



# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
<b>J200 TEETH</b>																
<u>Serial Number:</u>																
1U3202	Standard Long Tooth		TOOTH												2.80	1.27
1U3209	Penetration Tooth		TOOTH												2.40	1.09
1099200	Flare Tooth		TOOTH												3.50	1.59
J200TIGER	Tiger Tooth		TOOTH												3.20	1.45
J200TWIN	Twin Tiger Tooth		TOOTH												3.80	1.72
1U3201	Short Tooth		TOOTH	2.438	2.250	5.250									2.65	1.20
1193204	Two Strap Adapter		ADP												4.40	2.00
1193205	Two Strap Adapter		ADP												4.85	2.20
4T1204	Top Strap Adapter		ADP	2.476	1.809	9.362									4.85	2.20
8J7525	Bottom Strap Adapter		ADP	2.063	1.625	6.874									3.30	1.50
8E2184	Bolt-On Center Adapter		ADP	2.500	2.375	8.915	2	0.625		2.21	2.95				5.30	2.40
J200WN	Weld on Nose		NOSE	2.313	2.250	3.594	1								2.10	0.95
9W7112	Standard Groove Pin		PIN												0.10	0.05
4T0001	Standard Retainer		RET												0.02	0.01
8E6208	Radius Groove Pin		PIN												0.10	0.05
8E6209	Retainer with Plastic Holder		RET												0.04	0.02
<b>J225 TEETH</b>																
<u>Serial Number:</u>																
6Y3222	Standard Long Tooth		TOOTH												4.50	2.04
6Y6221	Short Tooth		TOOTH												3.90	1.77
8E4222	Heavy Duty Long Tooth		TOOTH												5.80	2.63
6Y8229	Penetration Tooth		TOOTH												4.60	2.09
1863010	Flare Tooth		TOOTH												6.60	2.99
J225TIGER	Tiger Tooth		TOOTH												4.70	2.13
J225TWIN	Twin Tiger Tooth		TOOTH												5.00	2.27
J225HDAL	Heavy Duty Abrasion Tooth		TOOTH												6.60	2.99
6Y3224	Two Strap Adapter		ADP												6.80	3.08
J225WN	Weld on Nose		NOSE												3.80	1.72
6Y3228	Standard Groove Pin		PIN												0.10	0.05
3G9609	Standard Retainer		RET												0.06	0.03
8E6259	Retainer with Plastic Holder		RET												0.08	0.04
1324762	Heavy Duty Pin		PIN												0.20	0.09
1495733	Heavy Duty Coiled Retainer		RET												0.04	0.02
<b>J250 TEETH</b>																
<u>Serial Number:</u>																
1U3252	Standard Long Tooth		TOOTH												6.20	2.81
1U3251	Short Tooth		TOOTH												5.60	2.54
9N4252	Heavy Duty Long Tooth		TOOTH												7.70	3.49
1358252	Heavy Duty Long Tooth C/IMP		TOOTH												11.00	4.99
9J4259	Penetration Tooth		TOOTH												6.40	2.90
2085254	Flare Tooth		TOOTH												8.80	3.99
J250TIGER	Tiger Tooth		TOOTH												6.30	2.86
J250TWIN	Twin Tiger Tooth		TOOTH												6.20	2.81

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
J250PP	Penetration Plus Tooth		TOOTH	3.813	x 3.313	x 8.750							10.20	4.63	
J250L	L Style Tooth		TOOTH	3.395	x 3.049	x 8.076							7.05	3.20	
J250HP	Hevy Duty Penetration Tooth		TOOTH	3.841	x 3.313	x 9.688							15.70	7.12	
J250HDAL	Heavy Duty Abrasion Tooth		TOOTH										9.60	4.35	
1193253	Two Strap Adapter		ADP										11.50	5.22	
1U1254	Top Strap Adapter		ADP										12.13	5.50	
1U0257	Bolt-On Center Adapter		ADP	4.135	x 3.248	x 14.267	2	2	1.000 x 3.75	4.88			22.70	10.30	
6I9250	Bolt-On Corner Adapter LH		ADP	1.500	x 10.574	x 13.337	2						34.30	15.56	
6I9251	Bolt-On Corner Adapter RH		ADP	1.500	x 10.574	x 13.329	2						34.30	15.56	
J250WN	Weld on Nose		NOSE										5.00	2.27	
9J2258	Standard Groove Pin		PIN										0.22	0.10	
3G9609	Standard Retainer		RET										0.06	0.03	
8E6258	Radius Groove Pin		PIN										0.22	0.10	
8E6259	Retainer with Plastic Holder		RET										0.08	0.04	
1324763	Heavy Duty Pin		PIN										0.22	0.10	
1495733	Heavy Duty Coiled Retainer		RET										0.04	0.02	

### J300 TEETH

Serial Number:

1U3302	Standard Long Tooth		TOOTH										9.70	4.40
1U3301	Short Tooth		TOOTH										9.00	4.08
9N4302	Heavy Duty Long Tooth		TOOTH										12.90	5.85
1258302	Heavy Duty Long Tooth C/IMP		TOOTH										14.60	6.62
9J4309	Penetration Tooth		TOOTH										9.00	4.08
1258309	Penetration Tooth C/IMP		TOOTH										9.30	4.22
1073300	Flare Tooth		TOOTH										13.20	5.99
J300TIGER	Tiger Tooth		TOOTH										10.30	4.67
J300TWIN	Twin Tiger Tooth		TOOTH										12.40	5.62
1835300	Penetration Plus Tooth		TOOTH										12.50	5.67
J300L	L Style Tooth		TOOTH	3.830	x 3.613	x 8.950							11.02	5.00
1359300	Hevy Duty Penetration Tooth		TOOTH										18.60	8.44
J300HDAL	Heavy Duty Abrasion Tooth		TOOTH										16.20	7.35
J300RC	Rock Chisel Tooth		TOOTH										13.00	5.90
3G6304	Two Strap Adapter		ADP										17.90	8.12
3G6305	Two Strap Adapter RH		ADP										17.20	7.80
3G6306	Two Strap Adapter LH		ADP										17.20	7.80
8E9490	Two Strap Adapter		ADP										16.60	7.53
1U1304	Top Strap Adapter		ADP										21.16	9.60
1U0307	Bolt-On Center Adapter		ADP	4.497	x 4.000	x 14.416	2	2	1.000 x 3.75	4.88			29.70	13.47
3G9307	Bolt-On Center Adapter		ADP	4.723	x 4.621	x 16.000	2		1.250	6.31			35.40	16.06
4T4307	Bolt-On Center Adapter		ADP	4.691	x 4.249	x 15.196	2	2	1.000 x 4	6.50			32.60	14.79
8E5308	Bolt-On Corner Adapter LH		ADP	2.000	x 10.519	x 14.066	2						44.50	20.18
8E5309	Bolt-On Corner Adapter RH		ADP	2.000	x 10.519	x 14.066	2						44.50	20.18
J300WN	Weld on Nose		NOSE	3.500	x 3.500	x							7.40	3.36
1U0307	Bolt-On Center Adapter		ADP	4.497	x 4.000	x 14.416	2	2	1.000 x 3.75	4.88			29.70	13.47
3G9307	Bolt-On Center Adapter		ADP	4.723	x 4.621	x 16.000	2		1.250	6.31			35.40	16.06

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## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
4T4307	Bolt-On Center Adapter		ADP	4.691	x 4.249	x 15.196	2	2	1.000 x 4	6.50				32.60	14.79	
9J2308	Standard Groove Pin		PIN											0.24	0.11	
3G9609	Standard Retainer		RET											0.06	0.03	
1073308	Radius Groove Pin		PIN											0.24	0.11	
8E6259	Retainer with Plastic Holder		RET											0.08	0.04	
1324766	Heavy Duty Pin		PIN											0.24	0.11	
1495733	Heavy Duty Coiled Retainer		RET											0.04	0.02	

### J350 TEETH

Serial Number:

1U3352	Standard Long Tooth		TOOTH											12.90	5.85
1U3351	Short Tooth		TOOTH											12.80	5.81
9N4352	Heavy Duty Long Tooth		TOOTH											17.60	7.98
1359352	Heavy Duty Long Tooth C/IMP		TOOTH											21.30	9.66
9J4359	Penetration Tooth		TOOTH											12.70	5.76
1199359	Penetration Tooth C/IMP		TOOTH											12.80	5.81
1073350	Flare Tooth		TOOTH											19.80	8.98
J350TIGER	Tiger Tooth		TOOTH											14.30	6.49
J350TWIN	Twin Tiger Tooth		TOOTH											15.70	7.12
J350TTD	Twin Tiger Tooth		TOOTH	4.467	x 5.193	x 11.250								15.00	6.80
1681359	Penetration Plus Tooth		TOOTH											16.00	7.26
J350L	L Style Tooth		TOOTH	4.390	x 4.151	x 10.441								14.55	6.60
1441358	Heavy Duty Penetration Tooth		TOOTH											25.90	11.75
J350HDAL	Heavy Duty Abrasion Tooth		TOOTH											22.50	10.21
J350RC	Rock Chisel Tooth		TOOTH											17.90	8.12
6I6354	Two Strap Adapter		ADP											26.00	11.79
3G8354	Two Strap Adapter		ADP											19.70	8.94
1U1354	Two Strap Adapter		ADP	4.375	x 3.438	x 16.897								33.07	15.00
1U1355	Two Strap Adapter LH		ADP	4.375	x 3.438	x 16.897								30.10	13.65
1U1356	Two Strap Adapter RH		ADP	4.375	x 3.438	x 16.897								30.10	13.65
J350WN	Weld on Nose		NOSE		4.375	x 4.000	x							10.20	4.63
3G3357	J350 Bolt-On Center Adapter		ADP	5.317	x 4.998	x 16.625	2							45.20	20.50
1U1357	J350 Bolt-On Center Adapter		ADP	5.275	x 4.997	x 17.342	2							45.90	20.82
9W2678	Standard Groove Pin		PIN											1.00	0.45
3G9549	Standard Retainer		PIN											0.07	0.03
8E6358	Radius Groove Pin		PIN											0.53	0.24
8E6359	Retainer with Plastic Holder		RET											0.12	0.05
1140358	Heavy Duty Pin		PIN											0.53	0.24
1140359	Heavy Duty Coiled Retainer		RET											0.06	0.03

### J400 TEETH

Serial Number:

7T3402	Standard Long Tooth		TOOTH											20.80	9.43
7T3401	Short Tooth		TOOTH											18.90	8.57
8E4402	Heavy Duty Long Tooth		TOOTH											25.40	11.52
1167402	Heavy Duty Long Tooth C/IMP		TOOTH											29.90	13.56
6Y7409	Penetration Tooth		TOOTH											20.30	9.21

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## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
1247409	Penetration Tooth C/IMP		TOOTH												21.80	9.89
1073400	Flare Tooth		TOOTH												28.10	12.75
J400TIGER	Tiger Tooth		TOOTH												23.00	10.43
J400TWIN	Twin Tiger Tooth		TOOTH												26.20	11.88
1681409	Penetration Plus Tooth		TOOTH												26.00	11.79
J400L	L Style Tooth		TOOTH	4.820	x 4.865	x 11.463									22.49	10.20
1359400	Hevy Duty Penetration Tooth		TOOTH												32.80	14.88
J400HDAL	Heavy Duty Abrasion Tooth		TOOTH												31.80	14.42
J400RC	Rock Chisel Tooth		TOOTH												26.20	11.88
6I6404	Two Strap Adapter		ADP												35.00	15.88
6I6404-16	Two Strap Adapter		ADP												36.20	16.42
J400WN	Weld on Nose		NOSE		5.000	x 4.625	x								15.00	6.80
6I9898	J400 Bolt-On Center Adapter		ADP	6.688	x 5.188	x 17.354	2								60.60	27.49
7T3408	Standard Groove Pin		PIN												0.78	0.35
7T3409	Standard Retainer		RET												0.11	0.05
8E8409	Retainer with Plastic Holder		RET												0.13	0.06
1167408	Heavy Duty Pin		PIN												0.78	0.35
1167409	Heavy Duty Coiled Retainer		RET												0.07	0.03

### J450/460 TEETH

Serial Number:

9W8452	Standard Long Tooth		TOOTH												25.60	11.61
9W8451	Short Tooth		TOOTH												23.60	10.70
9N4452	Heavy Duty Long Tooth		TOOTH												35.90	16.28
1019054	Heavy Duty Long Tooth C/IMP		TOOTH				1						3.35		42.00	19.05
9W8459	Penetration Tooth		TOOTH												21.80	9.89
1167459	Penetration Tooth C/IMP		TOOTH												23.60	10.70
1073450	Flare Tooth		TOOTH												36.40	16.51
J450TIGER	Tiger Tooth		TOOTH												29.40	13.34
J450TWIN	Twin Tiger Tooth		TOOTH												31.60	14.33
J450TTD	Twin Tiger Tooth		TOOTH	5.467	x 6.768	x 14.063									32.00	14.51
1590459	Penetration Plus Tooth		TOOTH												33.50	15.20
J450L	L Style Tooth		TOOTH	5.209	x 5.267	x 12.386									29.32	13.30
1386451	Hevy Duty Penetration Tooth		TOOTH												45.20	20.50
J450HDAL	Heavy Duty Abrasion Tooth		TOOTH												48.90	22.18
J450RC	Rock Chisel Tooth		TOOTH												31.40	14.24
1590464	Two Strap Adapter J460 2.00 LIP		ADP												48.20	21.86
8E6464	Two Strap Adapter J460 2.00 LIP		ADP	5.722	x 4.863	x 17.059									44.40	20.14
1590464-20	Two Strap Adapter J460 2.50 LIP		ADP												50.90	23.09
1590464SL	Two Strap Adapter Solid Bottom Leg		ADP	6.138	x 4.863	x 16.943									48.50	22.00
8E0464	Top Strap Adapter		ADP	5.500	x 4.500	x 19.065									54.90	24.90
J460WN	Weld on Nose		NOSE		5.125	x 5.000	x								19.20	8.71
8E0468	Standard Groove Pin		PIN												1.01	0.46
8E0469	Standard Retainer		RET												1.00	0.45
1140468	Heavy Duty Pin		PIN												1.01	0.46
1073469	Heavy Duty Coiled Retainer		RET												0.08	0.04

### J550 TEETH

Serial Number:

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Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
9W8552	Standard Long Tooth		TOOTH												40.80	18.51
9W8551	Short Tooth		TOOTH												32.80	14.88
9N4552	Heavy Duty Long Tooth		TOOTH												59.90	27.17
1019055	Heavy Duty Long Tooth C/IMP		TOOTH												61.70	27.99
9W8559	Penetration Tooth		TOOTH												35.30	16.01
1130559	Penetration Tooth C/IMP		TOOTH												37.50	17.01
1073550	Flare Tooth		TOOTH												58.30	26.44
J550TIGER	Tiger Tooth		TOOTH												35.90	16.28
J550TWIN	Twin Tiger Tooth		TOOTH												41.10	18.64
1590559	Penetration Plus Tooth		TOOTH												53.20	24.13
1386552	Hevy Duty Penetration Tooth		TOOTH												68.10	30.89
J550HDAL	Heavy Duty Abrasion Tooth		TOOTH												73.90	33.52
J550RC	Rock Chisel Tooth		TOOTH												49.70	22.54
6I6554	Two Strap Adapter J550 2.50 LIP		ADP												79.20	35.92
6I6554-24	Two Strap Adapter J550 3.00 LIP		ADP												80.00	36.29
6I6554SL	Two Strap Adapter Solid Bottom Leg		ADP	7.493	x 5.601	x 19.825									82.70	37.51
J550WN	Weld on Nose		NOSE	5.500	x 5.750	x									29.00	13.15
1U1558	Standard Groove Pin		PIN												1.42	0.64
3G9559	Standard Retainer		RET												0.15	0.07
6Y8558	Radius Groove Pin		PIN												1.42	0.64
8E5559	Retainer with Plastic Holder		PIN												0.17	0.08
1073378	Heavy Duty Pin		PIN												1.42	0.64
1078559	Heavy Duty Coiled Retainer		RET												0.09	0.04

### J600 TEETH

Serial Number:

6I6602	Standard Long Tooth		TOOTH												77.30	35.06
7Y0602	Heavy Duty Long Tooth		TOOTH	7.500	x 7.625	x 16.300									101.10	45.86
1078602	Heavy Duty Long Tooth C/IMP		TOOTH												110.50	50.12
7I7609	Penetration Tooth		TOOTH												61.70	27.99
1199609	Penetration Tooth C/IMP		TOOTH												66.40	30.12
J600VX	Penetration Tooth		TOOTH	7.631	x 7.730	x 18.250									75.40	34.20
J600TIGER	Tiger Tooth		TOOTH												78.60	35.65
J600TWIN	Twin Tiger Tooth		TOOTH												85.10	38.60
1590607	Penetration Plus Tooth		TOOTH												84.90	38.51
1359600	Hevy Duty Penetration Tooth		TOOTH												130.00	58.97
J600HDAL	Heavy Duty Abrasion Tooth		TOOTH												129.80	58.88
J600RC	Rock Chisel Tooth		TOOTH												85.50	38.78
6I6604	J600 Weld-On Center Adapter		ADP	8.101	x 6.319	x 22.034									112.40	50.98
6I6604LH	J600 Weld-On LH SPADE Adapter		ADP	8.412	x 6.321	x 23.023									117.90	53.48
6I6604RH	J600 Weld-On RH SPADE Adapter		ADP	8.412	x 6.321	x 23.023									117.90	53.48
J600WN	Weld on Nose		NOSE	7.125	x 7.625	x									55.90	25.36
6I6608	Standard Groove Pin		PIN												2.30	1.04
6I6609	Standard Retainer		RET												0.21	0.10
1139608	Heavy Duty Pin		PIN												2.30	1.04
1139609	Heavy Duty Coiled Retainer		RET												0.01	0.00

### J700 TEETH

Serial Number:

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Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T4702	Standard Long Tooth		TOOTH	8.315	x 7.815	x 16.500								97.30	44.13
J700VX	Penetration Tooth		TOOTH	8.145	x 7.984	x 19.500								87.70	39.78
1711709	Penetration Plus Tooth		TOOTH	8.000	x 8.165	x 18.688								110.10	49.94
1359700	Hevy Duty Penetration Tooth		TOOTH											147.90	67.09
J700HDAL	Heavy Duty Abrasion Tooth		TOOTH	8.635	x 8.500	x 19.000								154.20	69.94
1330704	Two Strap Adapter J700 2.75 LIP		ADP	8.965	x 7.480	x 23.154								149.69	67.90
1330705	Two Strap Adapter J700 2.75 LIP		ADP	8.965	x 7.480	x 23.154								156.08	70.80
1330706	Two Strap Adapter J700 2.75 LIP		ADP	8.965	x 7.480	x 23.154								155.20	70.40
1711704	Two Strap Adapter J700 3.00 LIP		ADP	9.059	x 7.406	x 27.203								178.57	81.00
1711705	Two Strap Adapter J700 3.00 LIP		ADP	9.059	x 7.406	x 27.203								177.91	80.70
1711706	Two Strap Adapter J700 3.00 LIP		ADP	9.059	x 7.406	x 27.203								176.81	80.20
2227700	Two Strap Adapter J700 3.50 LIP		ADP	9.252	x 7.480	x 28.386								185.19	84.00
2227700LH	Two Strap Adapter LH		ADP	9.252	x 7.480	x 28.386								185.19	84.00
2227700RH	Two Strap Adapter RH		ADP	7.480	x 9.252	x 28.386								184.52	83.70
4T4708	Standard Groove Pin		PIN											2.58	1.17
4T4707	Standard Retainer		RET											0.36	0.16
9U9616	Radius Groove Pin		PIN											2.58	1.17
4T4707	Retainer with Plastic Holder		RET											0.36	0.16
1134708	Heavy Duty Pin		PIN											2.58	1.17
1134709	Heavy Duty Coiled Retainer		RET											0.11	0.05

### J800 TEETH

Serial Number:

J800VX	Penetration Tooth		TOOTH	9.631	x 9.292	x 21.000								124.91	56.66
1359800	Hevy Duty Penetration Tooth		TOOTH	9.329	x 9.438	x 19.375								202.40	91.81
J800HDAL	Heavy Duty Abrasion Tooth		TOOTH	9.385	x 9.250	x 20.000								206.50	93.67
6I8804	Two Strap Adapter J800 4.00 LIP		ADP	10.433	x 8.661	x 27.303								218.03	98.90
1020101	Standard Groove Pin		PIN											3.90	1.77
1012874	Standard Retainer		RET											0.45	0.20
1341808	Heavy Duty Pin		PIN											3.75	1.70
1341809	Heavy Duty Coiled Retainer		RET											0.13	0.06

### MISCELLANEOUS TEETH AND ADAPTERS

Serial Number:

1324720	Bolt on Unitooth		UNITOO	2.000	x 2.313	x 9.188	2	0.625			2.38			4.00	1.81
1359390	Bolt on Unitooth		UNITOO	0.688	x 1.688	x 9.250	2	0.625		1.94	1.94			3.60	1.63
1386410	Bolt on Unitooth		UNITOO	0.438	x 1.688	x 7.313	2	0.500		1.16	1.75			2.50	1.13
1358203	Bolt on Unitooth		UNITOO	2.755	x 2.375	x 11.000	2	0.625		2.21	2.95			6.31	2.86
4K6936	Top Pin Cat Tooth		TOOTH											3.40	1.54
4K6936SXC	Top Pin Cat SXC Tooth		TOOTH		x 2.247	x 7.516								3.48	1.58
4K6936TIGER	Top Pin Cat Tiger Tooth		TOOTH		x 2.375	x 7.500								2.90	1.32
4K6984	Top Pin Cat Adapter		ADP											5.50	2.49
4K0034SXC	Top Pin Cat SXC Tooth		TOOTH	2.839	x 2.673	x 7.850								4.94	2.24
4K0034TIGER	Top Pin Cat Tiger Tooth		TOOTH	2.717	x 2.625	x 7.850								5.20	2.36
4K0034RMC18	Top Pin Cat Adapter		ADP	2.823	x 2.760	x 9.381								6.00	2.72

### R300 RIPPER TEETH AND COMPONENTS

Serial Number: D4, D5, 12, 120, 130, 14, 140, 16, 160

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6Y0309	Penetration		TOOTH										12.30	5.58	
1681309	Penetration C/IMP		TOOTH										13.30	6.03	
8E7300	Weld on Nose		NOSE	2.188	3.438	5.313	1						5.47	2.48	
9J6586	Ripper Shank		SHANK	2.250	7.956	21.349	2						55.80	25.31	
1368308	Heavy Duty Pin		PIN										0.44	0.20	
1140359	Heavy Duty Coiled Retainer		RET										0.06	0.03	
9W2668	Standard Groove Pin		PIN										0.43	0.20	
6Y9459	Standard Retainer		RET										0.10	0.05	

### R350 RIPPER TEETH AND COMPONENTS

Serial Number: D5, D6, D7, 24H

6Y0359	Penetration		TOOTH										28.20	12.79
1590356	Penetration C/IMP		TOOTH										28.20	12.79
6Y0352	Centerline		TOOTH	5.817	4.732	14.000							26.00	11.79
1590355	Centerline C/IMP		TOOTH										29.40	13.34
8E7350	Weld on Nose		NOSE	2.938	4.438	6.625	1						11.99	5.44
1380797	Ripper Shank 16, 24, D5, D6		SHANK	2.938	10.456	28.402	3	99.999					122.90	55.75
1380796	Shank Protector		PROT	4.300	5.375	12.750	1	0.938					20.94	9.50
1140358	Heavy Duty Pin		PIN										0.53	0.24
1140359	Heavy Duty Coiled Retainer		RET										0.06	0.03
9W2678	Standard Groove Pin		PIN										1.00	0.45
6Y9459	Standard Retainer		RET										0.10	0.05

### R450 RIPPER TEETH AND COMPONENTS

Serial Number: D8, D9

4T5451	Short Penetration		TOOTH	6.833	5.577	12.875							37.04	16.80
9W2451	Short Centerline		TOOTH	6.765	5.633	12.875							40.34	18.30
4T5452	Intermediate Penetration		TOOTH										41.20	18.69
8E5771	Intermediate Penetration C/IMP		TOOTH										45.00	20.41
9W2452	Intermediate Centerline		TOOTH										49.30	22.36
8E5770	Intermediate Centerline C/IMP		TOOTH										50.00	22.68
1140453	Long Centerline		TOOTH										52.25	23.70
9U9694	Weld on Nose		NOSE	2.875	8.000	12.250	2	1.063					42.59	19.32
8E8418	Weld on Nose		NOSE	3.241	12.754	17.418	3	1.063	5.30	3.06	12.34		156.30	70.90
6J8814	Standard 2 Pin Protector		PROT	3.000	4.250	17.000	2	1.375			12.25		27.00	12.25
6J8814EXT	Standard 2 Pin Protector Extended		PROT	3.000	4.750	23.000	2	1.375			12.25		51.20	23.22
1324716	Standard 2 Pin Protector Extended		PROT	3.188	12.199	27.108	2	1.313			12.31		51.90	23.54
8E1848	Sharp 2 Pin Protector		PROT	3.000	5.000	19.125	2	1.375			12.25		56.10	25.45
1386450	Heavy Duty Pin		PIN											
1078559	Heavy Duty Coiled Retainer		RET										0.09	0.04
6Y3394	Standard Groove Pin		PIN										1.07	0.49
8E4743	Standard Retainer		RET										0.15	0.07

### R500 RIPPER TEETH AND COMPONENTS

Serial Number: D9, D10, D11

4T5501	Short Penetration		TOOTH	8.604	6.156	15.000	1	0.750					54.85	24.88
4T5502	Intermediate Penetration		TOOTH	9.250	6.500	16.750							68.40	31.03
8E5772	Intermediate Penetration C/IMP		TOOTH										72.00	32.66

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Teeth

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T5503	Long Penetration		TOOTH	9.250	6.438	18.500								67.00	30.39
4T4501	Short Centerline		TOOTH	8.624	6.169	14.760								55.11	25.00
4T4502	Intermediate Centerline		TOOTH	8.657	6.153	16.500	1	0.750						59.44	26.96
8E8503	Long Centerline		TOOTH	9.239	6.488	19.000								75.00	34.02
1038114	Weld on Nose		NOSE	3.938	10.563	17.438	2							96.90	43.95
1038115	Weld on Nose		NOSE	3.938	12.625	20.500	2				4.38			166.70	75.61
1073361	Weld on Nose		NOSE	3.938	11.063	15.125	2	1.375						95.80	43.45
6Y8960			PROT	4.000	12.188	22.062	2	1.500			16.00			87.60	39.73
1321015	Sharp 2 Pin Protector Extended		PROT	4.000	19.000	34.250	2	1.500			16.00			173.70	78.79
9W8365EXT	Sharp 2 Pin Protector Extended		PROT	3.500	5.750	34.375	2	1.625			16.00			97.10	44.04
1U3644	Old Style Shank Protector		PROT	4.125	9.000	29.000	1	99.999			5.90			90.10	40.87
1386508	Heavy Duty Pin		PIN												
1134709	Heavy Duty Coiled Retainer		RET											0.11	0.05
6Y1204	Impact Style Pin		PIN											1.90	0.86
6Y1202	Impact Style Retainer		RET											0.40	0.18
6Y3909	Standard Groove Pin		PIN											1.90	0.86
4T4707	Standard Retainer		RET											0.36	0.16

### R550 RIPPER TEETH AND COMPONENTS

Serial Number: D11

6Y3552	Intermediate Penetration		TOOTH	10.931	6.844	21.250	1							109.08	49.48
9W4551	Short Centerline		TOOTH	11.153	7.358	17.625								97.20	44.09
9W4552	Intermediate Centerline		TOOTH	11.153	7.358	21.250								114.70	52.03
1359552	Intermediate Penetration C/IMP		TOOTH	10.931	6.844	21.250								111.70	50.67
1222552	Intermediate Centerline C/IMP		TOOTH	11.153	7.358	21.250								116.70	52.93
1049279	Weld on Nose		NOSE	4.375	16.262	24.030	2							275.60	125.01
9N4621	Sharp 2 Pin Protector		PROT	4.500	12.688	28.768	2	1.750			23.25			166.89	75.70
1321016	Sharp 2 Pin Protector Extended		PROT	4.500	16.506	36.597	2	1.750			23.25			233.69	106.00
1590558	Heavy Duty Pin		PIN												
1341809	Heavy Duty Coiled Retainer		RET											0.13	0.06
9N4245	Impact Style Pin		PIN											2.65	1.20
6Y1205	Impact Style Retainer		RET											0.50	0.23
8E2229	Standard Groove Pin		PIN											2.65	1.20
8E2230	Standard Retainer		RET											0.50	0.23

### GRADER SCARIFIER TEETH

Serial Number:

6Y5230	Grader Scarifier Tooth		TOOTH	1.438	1.906	7.125								3.40	1.54
6Y5230LP	Grader Scarifier Tooth HD		TOOTH	1.900	1.871	8.491								3.53	1.60
1433074	Grader Scarifier Tooth C/IMP		TOOTH												
5B6251	Grader Scarifier Shank CAT Style 15"		SHANK	1.000	2.500	15.130								9.50	4.31
9F5124	Grader Scarifier Shank CAT Style 17"		SHANK	1.000	3.000	17.250								12.39	5.62
101	Grader Scarifier Shank Universal 17"		SHANK	1.000	3.000	17.250								12.60	5.72
104	Grader Scarifier Shank Universal 20"		SHANK	1.000	3.000	20.000								14.50	6.58
9F5124BS	Grader Scarifier Shank Back Slots		SHANK	1.000	3.000	17.246								12.60	5.72
5K1459	Wedge			0.688	4.500	2.000	1	0.438			1.39			0.60	0.27

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>D3 D3B D3C Straight</b>													
Serial Number: <u>6EH 15W 86U</u>													
4T6230	Center	2 DB	0.625	6.500	34.250	6	6	0.625 x 2.25	2.13	6.00	6.00	34.20	15.51
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
D25096	Dozer Blade/End Bit Support	SE	0.625	5.500	95.000	18		0.688	4.00	2.50	2.50	90.00	40.82
<b>D3 D3B D3C Straight</b>													
Serial Number: <u>31M 40V</u>													
4T6231	End	2 DB	0.625	6.500	41.875	7	7	0.625 x 2.25	2.94	6.00	6.00	44.00	19.96
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
<b>D3 D3B D3C Power Angle Tilt</b>													
Serial Number: <u>9RH 1GP 8SU 2JP</u>													
4T6230	Center	2 DB	0.625	6.500	34.250	6	6	0.625 x 2.25	2.13	6.00	6.00	34.20	15.51
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
D25096	Dozer Blade/End Bit Support	SE	0.625	5.500	95.000	18		0.688	4.00	2.50	2.50	90.00	40.82
<b>D3 D3B D3C Power Angle Tilt</b>													
Serial Number: <u>5WH 96X 8JP</u>													
4T6232	Center	2 DB	0.625	6.500	47.750	8	8	0.625 x 2.25	2.88	6.00	6.00	48.00	21.77
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
<b>D3 C Power Angle Tilt</b>													
Serial Number: <u>8HP 8KP</u>													
6Y5841	Center	2 DB	0.625	6.500	35.875	6	6	0.625 x 2.25	2.94	6.00	6.00	36.00	16.33
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
<b>D3 C Power Angle Tilt</b>													
Serial Number: <u>8XP</u>													
1410413	Center	2 DB	0.625	6.500	48.600	8	8	0.625 x 2.25	3.30	6.00	6.00	54.00	24.49



# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHH	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 C Super Straight LGP

Serial Number: 5LH

4T6231	Center	1 DB	0.625	6.500	41.875	7	7	0.625 x 2.25	2.94	6.00	6.00	44.00	19.96
4T6230	End	2 DB	0.625	6.500	34.250	6	6	0.625 x 2.25	2.13	6.00	6.00	34.20	15.51
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHH	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 C Narrow Power Angle Tilt LGP

Serial Number: NA

1577338	Center	2 DB	0.625	6.500	43.250	7	7	0.625 x 2.25	3.63	6.00	6.00	45.00	20.41
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHH	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2775647 2862936

4T6232	Center	2 DB	0.625	6.500	47.750	8	8	0.625 x 2.25	2.88	6.00	6.00	48.00	21.77
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHH	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551503 2552391 2552394

2551505	Center	2 DB	0.750	8.000	38.500	6		0.750 x 2.75	4.50	6.00	6.00	59.70	27.08
8E7078REV	Level Cut End Bit LH/RH	2 DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1 DB/	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1 DB \	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHH	Hot Cup End Bit RH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHH	Hot Cup End Bit LH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551487 2552386 3128351 3128361

1577338	Center	2 DB	0.625	6.500	43.250	7	7	0.625 x 2.25	3.63	6.00	6.00	45.00	20.41
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25	

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551395 2552373

1406836	Center	2 DB	0.625	6.500	37.000	6		0.625	3.50	6.00	6.00		
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551427 2552379

2551429	Center	2 DB	0.625	6.500	40.500	6		0.625	5.25	6.00	6.00	40.50	18.37
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D3 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551471 2552383

2551474	Center	2 DB	0.625	6.500	49.193	8		0.625	3.60	6.00	6.00	49.10	22.27
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 Angle

Serial Number: 12D 78D 05F1-2850

4T2977	Center	1 DB	0.625	8.000	71.875	18	18	0.625 x 2	1.94	4.00	4.00	91.40	41.46
4T3021	Heavy Duty Center	1 DB	0.750	8.000	71.875	18	18	0.625 x 2	1.94	4.00	4.00	111.10	50.39
4T3043	Level Cut End Bit RH	1 DB/	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
4T3044	Level Cut End Bit LH	1 DB \	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
5A4565	Hot Cup End Bit RH	1 EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02
5A4566	Hot Cup End Bit LH	1 EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02

### D4 Angle

Serial Number: 05F 97E 24F 65F

4T2979	Center	1 DB	0.625	8.000	79.875	13	13	0.625 x 2	3.94	6.00	6.00	102.40	46.45
4T3043	Level Cut End Bit RH	1 DB/	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
4T3044	Level Cut End Bit LH	1 DB \	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
5A4565	Hot Cup End Bit RH	1 EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02
5A4566	Hot Cup End Bit LH	1 EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02

### D4 Angle

Serial Number: 10D 79D 06F1-11299

4T2981	Center	1 DB	0.625	8.000	91.875	23	23	0.625 x 2	1.94	4.00	4.00	116.80	52.98
4T3043	Level Cut End Bit RH	1 DB/	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
4T3044	Level Cut End Bit LH	1 DB \	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
5A4565	Hot Cup End Bit RH	1	EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02	
5A4566	Hot Cup End Bit LH	1	EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02	

### D4 D E Angle

Serial Number: 52E 96E 26F 06F11300-UP 95G 33R

4T2974	Center	1	DB	0.625	8.000	31.875	5	5	0.625 x 2	3.94	6.00	6.00	40.90	18.55
4T2973	End	2	DB	0.625	8.000	33.750	6	6	0.625 x 2	1.88	6.00	6.00	43.20	19.60
4T3043	Level Cut End Bit RH	1	DB/	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
4T3044	Level Cut End Bit LH	1	DB \	0.750	8.000	11.398	3	3	0.625 x 2.25	1.95	2.50	2.50	16.50	7.48
5A4565	Hot Cup End Bit RH	1	EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02
5A4566	Hot Cup End Bit LH	1	EBHC	0.875	10.000	13.250	3	3	0.625 x 2.25	2.00	2.50	2.50	26.50	12.02

### D4 H Angle

Serial Number: 6AC 2GC

4T8940	Center	2	DB	0.625	8.000	47.000	8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D4 Straight

Serial Number: 04A 40D

4T2977	Center	1	DB	0.625	8.000	71.875	18	18	0.625 x 2	1.94	4.00	4.00	91.40	41.46
4T3021	Heavy Duty Center	1	DB	0.750	8.000	71.875	18	18	0.625 x 2	1.94	4.00	4.00	111.10	50.39
4T3051	Level Cut End Bit RH	1	DB/	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
4T3052	Level Cut End Bit LH	1	DB \	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row

### D4 Straight

Serial Number: 02A 25F 67F

4T2980	Center	1	DB	0.625	8.000	59.875	15	15	0.625 x 2	1.94	4.00	4.00	76.10	34.52
4T3051	Level Cut End Bit RH	1	DB/	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
4T3052	Level Cut End Bit LH	1	DB \	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...	2nd Row

### D4 Straight

Serial Number: 93C

8A8580	Center	1	DB	0.625	8.000	24.625	4	4	0.625 x 2	3.31	6.00	6.00	31.60	14.33
8A8581	End	2	DB	0.625	8.000	23.000	4	4	0.625 x 2	2.50	6.00	6.00	29.40	13.34

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	Dimensions			Total Holes	Bolts			Hole Spacing			Weight	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3051	Level Cut End Bit RH	1	DB	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		

### D4 E Straight

Serial Number: 67E 27F 94G

4T2983	Center	1	DB	0.625	8.000	15.000	3	3	0.625 x 2	1.50	6.00	6.00	19.20	8.71
4T2972	End	2	DB	0.625	8.000	26.500	4	4	0.625 x 2	4.25	6.00	6.00	34.00	15.42
4T3027	Heavy Duty Center	1	DB	0.750	8.000	15.000	3	3	0.625 x 2	1.50	6.00	6.00	23.30	10.57
4T3028	Heavy Duty End	2	DB	0.750	8.000	26.500	4	4	0.625 x 2	4.25	6.00	6.00	41.40	18.78
4T3051	Level Cut End Bit RH	1	DB	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	

### D4 H Straight

Serial Number: 2TC 3CH 3DC

4T3720	Center	2	DB	0.625	8.000	33.875	6	6	0.750 x 2.5	1.94	6.00	6.00	43.20	19.60
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB\	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D4 E Straight LGP

Serial Number: 84E 19J 45J

4T2982	Center	1	DB	0.625	8.000	39.000	7	7	0.625 x 2	1.50	6.00	6.00	49.90	22.63
4T2972	End	2	DB	0.625	8.000	26.500	4	4	0.625 x 2	4.25	6.00	6.00	34.00	15.42
4T3029	Heavy Duty Center	1	DB	0.750	8.000	39.000	7	7	0.625 x 2	1.50	6.00	6.00	60.60	27.49
4T3028	Heavy Duty End	2	DB	0.750	8.000	26.500	4	4	0.625 x 2	4.25	6.00	6.00	41.40	18.78
4T3051	Level Cut End Bit RH	1	DB	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	

### D4 H Straight LGP

Serial Number: 4HC

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T8940	Center	2	DB	0.625	8.000	47.000	8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17	
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70	
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
8E9378	Level Cut End Bit LH	1	DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	

### D4 B C Power Angle Tilt

Serial Number: 2YH

4T6230	Center	2	DB	0.625	6.500	34.250	6	6	0.625 x 2.25	2.13	6.00	6.00	34.20	15.51
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
D25096	Dozer Blade/End Bit Support		SE	0.625	5.500	95.000	18		0.688	4.00	2.50	2.50	90.00	40.82

### D4 C Power Angle Tilt

Serial Number: 6CH

6Y5841	Center	2	DB	0.625	6.500	35.875	6	6	0.625 x 2.25	2.94	6.00	6.00	36.00	16.33
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 C Power Angle Tilt

Serial Number: 9SH

1049634	Center	2	DB	0.625	6.500	38.375	6	6	0.625 x 2.25	4.19	6.00	6.00	38.40	17.42
2085277	Heavy Duty Center	2	DB	0.875	6.500	38.375	6	6	0.625 x 2.25	4.18	6.00	6.00	52.10	23.63
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 C Power Angle Tilt

Serial Number: 8LP

1402187	Center	2	DB	0.625	6.500	39.800	6	6	0.625 x 2.25	4.90	6.00	6.00	41.00	18.60
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 H Power Angle Tilt

Serial Number: 9ZB 4AC 5NH 7EH

3G9306	Center	2	DB	0.625	8.000	34.800	6	6	0.750 x 2.5	2.40	6.00	6.00	44.30	20.09
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70	
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	

### D4 B C Power Angle Tilt LGP

Serial Number: 4GH 9YH 8ZH

4T6232	Center	2 DB	0.625	6.500	47.750	8	8	0.625 x 2.25	2.88	6.00	6.00	48.00	21.77
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 C Power Angle Tilt LGP

Serial Number: 6DH 9TH 8MP

6Y5842	Center	2 DB	0.625	6.500	49.875	8	8	0.625 x 2.25	3.94	6.00	6.00	49.80	22.59
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 C Power Angle Tilt LGP

Serial Number: 8YP

1412238	Center	2 DB	0.625	6.500	51.500	8	8	0.625 x 2.25	4.75	6.00	6.00	53.00	24.04
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 H Power Angle Tilt LGP

Serial Number: 5EC 5RH 7CH

4T8940	Center	2 DB	0.625	8.000	47.000	8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D4 H Power Angle Tilt XL

Serial Number: 6XH

8E9377	Center	2 DB	0.625	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	52.90	24.00
4T6659	Heavy Duty Center	2 DB	0.750	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70	
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
8E9378	Level Cut End Bit LH	1	DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551362 2551414 2552370 2552376

4T6232	Center	2	DB	0.625	6.500	47.750	8	8	0.625 x 2.25	2.88	6.00	6.00	48.00	21.77
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551487 2552386 3128351 3128361

1577338	Center	2	DB	0.625	6.500	43.250	7	7	0.625 x 2.25	3.63	6.00	6.00	45.00	20.41
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551395 2552373

1406836	Center	2	DB	0.625	6.500	37.000	6		0.625 x 2.25	3.50	6.00	6.00		
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551427 2552379

2551429	Center	2	DB	0.625	6.500	40.500	6		0.625	5.25	6.00	6.00	40.50	18.37
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHHC	Hot Cup End Bit RH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1	EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551471 2552383

2551474	Center	2	DB	0.625	6.500	49.193	8		0.625	3.60	6.00	6.00	49.10	22.27
4T6229	Level Cut End Bit LH/RH	2	DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1	DB/	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1	DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T6229RHH	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25	
4T6229LHH	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25	

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551503 2552391 2552394

2551505	Center	2 DB	0.750	8.000	38.500	6		0.750 x 2.75	4.50	6.00	6.00	59.70	27.08
8E7078REV	Level Cut End Bit LH/RH	2 DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1 DB/	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1 DB\	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHH	Hot Cup End Bit RH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHH	Hot Cup End Bit LH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

### D4 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551503 2552391 2552394

3310162	Center	2 DB				6		0.750					
8E7078REV	Level Cut End Bit LH/RH	2 DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1 DB/	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1 DB\	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHH	Hot Cup End Bit RH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHH	Hot Cup End Bit LH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

### D5 Angle

Serial Number: 91H 96H 42K

4T3030	Center	2 DB	0.750	8.000	47.875	12	12	0.625 x 2.25	1.94	4.00	4.00	73.90	33.52
4T2978	Optional One Piece Edge	1 DB	0.625	8.000	95.875	24	24	0.625 x 2.25	1.94	4.00	4.00	121.90	55.29
4T3049	Level Cut End Bit RH	1 DB/	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3050	Level Cut End Bit LH	1 DB\	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8295	Hot Cup End Bit RH	1 EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8296	Hot Cup End Bit LH	1 EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	

### D5 D5B Angle

Serial Number: 93H1-3846 98H 11J 13J

4T3008	Center	1 DB	0.750	8.000	45.875	11	11	0.625 x 2.25	2.94	4.00	4.00	71.00	32.21
4T3020	End	2 DB	0.750	8.000	33.813	9	9	0.625 x 2.25	0.91	4.00	4.00	52.20	23.68
4T3049	Level Cut End Bit RH	1 DB/	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3050	Level Cut End Bit LH	1 DB\	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8295	Hot Cup End Bit RH	1 EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8296	Hot Cup End Bit LH	1 EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
							3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	

### D5 B Angle

Serial Number: 93H3847-UP

4T3004	Center	2 DB	0.750	8.000	56.750	9	9	0.750 x 2.25	4.38	6.00	6.00	88.10	39.96
4T3041	Level Cut End Bit RH	1 DB/	0.750	8.000	14.890	6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43
							3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3042	Level Cut End Bit LH	1	DB\	0.750 x 8.000 x 14.890			6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43	
								3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row		
4J8261	Cast End Bit RH	1	EBC	0.750 x 8.999 x 14.996			6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		
4J8262	Cast End Bit LH	1	EBC	0.750 x 8.999 x 14.996			6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		
3G8297	Hot Cup End Bit RH	1	EBHC	1.000 x 10.300 x 15.440			6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		
3G8298	Hot Cup End Bit LH	1	EBHC	1.000 x 10.300 x 15.440			6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		
9W9010HC	Hot Cup End Bit RH	1	EBHC	1.125 x 11.000 x 17.750			6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		
9W9011HC	Hot Cup End Bit LH	1	EBHC	1.125 x 11.000 x 17.750			6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55	
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row		

### D5 E Angle

Serial Number: 6RH

1024580	Center	2	DB	0.750 x 8.000 x 52.000			8	8	0.750 x 2.25	5.00	6.00	6.00	80.00	36.29
4T3041	Level Cut End Bit RH	1	DB/	0.750 x 8.000 x 14.890			6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43
								3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row	
4T3042	Level Cut End Bit LH	1	DB\	0.750 x 8.000 x 14.890			6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43
								3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row	
4J8261	Cast End Bit RH	1	EBC	0.750 x 8.999 x 14.996			6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
4J8262	Cast End Bit LH	1	EBC	0.750 x 8.999 x 14.996			6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8297	Hot Cup End Bit RH	1	EBHC	1.000 x 10.300 x 15.440			6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8298	Hot Cup End Bit LH	1	EBHC	1.000 x 10.300 x 15.440			6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
9W9010HC	Hot Cup End Bit RH	1	EBHC	1.125 x 11.000 x 17.750			6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
9W9011HC	Hot Cup End Bit LH	1	EBHC	1.125 x 11.000 x 17.750			6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	

### D5 H Angle

Serial Number: 3AH 2FH 2TH

4T3013	Center	1	DB	0.750 x 8.000 x 39.875			7	7	0.750 x 2.5	1.94	6.00	6.00	61.80	28.03
1U2207	End	2	DB	0.750 x 8.000 x 37.875			6	6	0.750 x 2.5	3.94	6.00	6.00	58.80	26.67
3G4285	Level Cut End Bit LH/RH	2	DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB\	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 D5B Straight

Serial Number: 90H

4T2983	Center	1	DB	0.625 x 8.000 x 15.000			3	3	0.625 x 2.25	1.50	6.00	6.00	19.20	8.71
4T2972	End	2	DB	0.625 x 8.000 x 26.500			4	4	0.625 x 2.25	4.25	6.00	6.00	34.00	15.42
4T3027	Heavy Duty Center	1	DB	0.750 x 8.000 x 15.000			3	3	0.625 x 2.25	1.50	6.00	6.00	23.30	10.57

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3028	Heavy Duty End	2	DB	0.750	8.000	26.500	4	4	0.625 x 2.25	4.25	6.00	6.00	41.40	18.78	
4T3051	Level Cut End Bit RH	1	DB/	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05	
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row		

### D5 D5B Straight

Serial Number: 92H 97H 10J 12J

4T3025	Center	1	DB	0.750	8.000	43.875	7	7	0.625 x 2.25	3.94	6.00	6.00	68.40	31.03
4T3026	End	2	DB	0.750	8.000	21.875	4	4	0.625 x 2.25	1.94	6.00	6.00	34.00	15.42
4T3051	Level Cut End Bit RH	1	DB/	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	

### D5 D5B Straight

Serial Number: 16K 19R

4T3024	Center	1	DB	0.750	8.000	110.875	28	28	0.625 x 2.25	1.44	4.00	4.00	171.20	77.66
4T3051	Level Cut End Bit RH	1	DB/	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB\	0.750	8.000	13.250	6	3	0.625 x 2.25	1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8321	Hot Cup End Bit RH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000	10.000	17.500	6	3	0.625 x 2.25	1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25	1.88	4.00	4.00	...2nd Row	

### D5 H Straight

Serial Number: 2BH 4FH

3G6062	Center	2	DB	0.750	8.000	41.125	7	7	0.750 x 2.5	2.56	6.00	6.00	63.70	28.89
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB\	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 H Straight LGP

Serial Number: 1ZH 3KH

1U2211	Center	2	DB	0.750	8.000	54.875	9	9	0.750 x 2.25	3.44	6.00	6.00	85.10	38.60
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8E9378	Level Cut End Bit LH	1	DB\	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	

### D5 H Petroleum Field Blade

Serial Number: 4AH

4T0731	Center	2	DB	0.750	8.000	32.125	5	5	0.750 x 2.25	4.06	6.00	6.00	51.00	23.13
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB\	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 C Power Angle Tilt

Serial Number: 9WH 6MH

3G9306	Center	2	DB	0.625	8.000	34.800	6	6	0.750 x 2.75	2.40	6.00	6.00	44.30	20.09
8E7078REV	Level Cut End Bit LH/RH	2	DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1	DB/	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1	DB\	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHHC	Hot Cup End Bit RH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHHC	Hot Cup End Bit LH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
D27919BS	Dozer Blade Support	1	SE\_/	0.750	6.000	102.500	14		0.813	2.75	3.00	3.00	127.00	57.61

### D5 C Power Angle Tilt

Serial Number: 8GP

1400983	Center	2	DB	0.625	8.000	35.875	6	6	0.750 x 2.75	2.94	6.00	6.00	45.70	20.73
8E7078REV	Level Cut End Bit LH/RH	2	DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1	DB/	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1	DB\	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHHC	Hot Cup End Bit RH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHHC	Hot Cup End Bit LH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

### D5 H Power Angle Tilt

Serial Number: 2AH 2MH 7AH

3G4282	Center	2	DB	0.750	8.000	45.375	7	7	0.750 x 2.5	4.69	6.00	6.00	70.00	31.75
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB\	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
8E9502	Dozer Blade/End Bit Support		SE	0.750	6.693	124.354	22		0.813		3.00	3.00	172.80	78.38

### D5 M N Power Angle Tilt

Serial Number: 4GP 6JP

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E9377	Center	2 DB	0.625	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	52.90	24.00
4T6659	Heavy Duty Center	2 DB	0.750	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB /	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 M N Power Angle Tilt XL

Serial Number: HGP

8E9377	Center	2 DB	0.625	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	52.90	24.00
4T6659	Heavy Duty Center	2 DB	0.750	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB /	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 M N Power Angle Tilt XL

Serial Number: W5C

5Q8193	Center	2 DB				6		0.750					
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB /	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D5 M N Power Angle Tilt XW

Serial Number: NA

1577338	Center	2 DB	0.625	6.500	43.250	7	7	0.625 x 2.25	3.63	6.00	6.00	45.00	20.41
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 C Power Angle Tilt LGP

Serial Number: 6PH 9XH 8NP

6Y5842	Center	2 DB	0.625	6.500	49.875	8	8	0.625 x 2.25	3.94	6.00	6.00	49.80	22.59
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750 x 8.500 x 15.468			3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
<b>D5 C Power Angle Tilt LGP</b>													
Serial Number: <u>8ZP</u>													
1424914	Center	2 DB	0.625 x 6.500 x 50.625			8	8	0.625 x 2.25	4.31	6.00	6.00	52.00	23.59
4T6229	Level Cut End Bit LH/RH	2 DB	0.625 x 6.500 x 13.000			3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB/	0.625 x 6.500 x 13.875			3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625 x 6.500 x 13.875			3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750 x 8.500 x 15.468			3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750 x 8.500 x 15.468			3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
D40382	Dozer Blade/End Bit Support	SE	0.750 x 6.000 x 125.625			22		0.688	3.00	2.50	2.50	158.30	71.80
<b>D5 H Power Angle Tilt LGP</b>													
Serial Number: <u>2SH 1YH</u>													
4T2315	Center	2 DB	0.750 x 8.000 x 61.250			10	10	0.750 x 2.5	3.63	6.00	6.00	95.00	43.09
3G4285	Level Cut End Bit LH/RH	2 DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
1127615	Dozer Blade/End Bit Support	1	0.750 x 6.693 x 156.244			28		0.813		3.00	3.00		
<b>D5 M N Power Angle Tilt LGP</b>													
Serial Number: <u>4FP BHY</u>													
4T8940	Center	2 DB	0.625 x 8.000 x 47.000			8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17
3G4285	Level Cut End Bit LH/RH	2 DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
<b>D5 H Semi-U</b>													
Serial Number: <u>7BH</u>													
4T6659	Center	1 DB	0.750 x 8.000 x 41.500			7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
9U8057	End	2 DB >	0.750 x 8.000 x 24.688			4	4	0.750 x 2.5	3.34	6.00	6.00	37.40	16.96
3G4285	Level Cut End Bit LH/RH	2 DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
<b>D5 K K2 Power Angle Tilt XL &amp; LGP</b>													
Serial Number: <u>2551395 2552373</u>													
1406836	Center	2 DB	0.625 x 6.500 x 37.000			6		0.625 x 2.25	3.50	6.00	6.00		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551427 2552379

2551429	Center	2 DB	0.625	6.500	40.500	6		0.625 x 2.25	5.25	6.00	6.00	40.50	18.37
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551487 2552386 3128351 3128361

1577338	Center	2 DB	0.625	6.500	43.250	7	7	0.625 x 2.25	3.63	6.00	6.00	45.00	20.41
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551362 2552370 2552376

4T6232	Center	2 DB	0.625	6.500	47.750	8	8	0.625 x 2.25	2.88	6.00	6.00	48.00	21.77
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551471 2552383

2551474	Center	2 DB	0.625	6.500	49.193	8		0.625 x 2.25	3.60	6.00	6.00	49.10	22.27
4T6229	Level Cut End Bit LH/RH	2 DB	0.625	6.500	13.000	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5839	Level Cut End Bit RH	1 DB /	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
6Y5840	Level Cut End Bit LH	1 DB \	0.625	6.500	13.875	3	3	0.625 x 2.25	4.00	2.50	2.50	13.00	5.90
4T6229RHHC	Hot Cup End Bit RH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25
4T6229LHHC	Hot Cup End Bit LH	1 EBHC	0.750	8.500	15.468	3	3	0.625 x 2.25	4.00	2.50	2.50	22.60	10.25

### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551503 2552391 2552394

2551505	Center	2 DB	0.750	8.000	38.500	6		0.750 x 2.75	4.50	6.00	6.00	59.70	27.08
8E7078REV	Level Cut End Bit LH/RH	2 DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1 DB /	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1 DB \	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHHC	Hot Cup End Bit RH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHHC	Hot Cup End Bit LH	1 EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	

8E7078	Level Cut End Bit RH		DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
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### D5 K K2 Power Angle Tilt XL & LGP

Serial Number: 2551503 2552391 2552394

3310162	Center	2	DB				6		0.750 x 2.75					
8E7078REV	Level Cut End Bit LH/RH	2	DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.50	3.00	3.00	27.50	12.47
8E7078	Level Cut End Bit RH	1	DB	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7079	Level Cut End Bit LH	1	DB\	0.750	8.000	17.875	4	4	0.750 x 2.75	4.38	3.00	3.00	25.90	11.75
8E7078LHHC	Hot Cup End Bit RH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01
8E7079RHHC	Hot Cup End Bit LH	1	EBHC	0.750	10.000	21.000	4	4	0.750 x 2.75	4.38	3.00	3.00	35.30	16.01

### D6 Angle

Serial Number: 16C5001-UP 37D 81D 16E 03F 04F 40H

4T3008	Center	1	DB	0.750	8.000	45.875	11	11	0.625 x 2.25	2.94	4.00	4.00	71.00	32.21
4T3020	End	2	DB	0.750	8.000	33.813	9	9	0.625 x 2.25	0.91	4.00	4.00	52.20	23.68
3G8295	Hot Cup End Bit RH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8296	Hot Cup End Bit LH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3049	Level Cut End Bit RH	1	DB	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3050	Level Cut End Bit LH	1	DB\	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	

### D6 Angle

Serial Number: 15C5001-UP 39D 82D 08E 09E

4T3030	Center	2	DB	0.750	8.000	47.875	12	12	0.625 x 2.25	1.94	4.00	4.00	73.90	33.52
4T2978	Optional One Piece Edge	1	DB	0.625	8.000	95.875	24	24	0.625 x 2.25	1.94	4.00	4.00	121.90	55.29
3G8295	Hot Cup End Bit RH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8296	Hot Cup End Bit LH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3049	Level Cut End Bit RH	1	DB	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3050	Level Cut End Bit LH	1	DB\	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	

### D6 C D E G Angle

Serial Number: 54U 44E 47G 58G 18H

4T3009	Center	2	DB	0.750	8.000	59.875	10	10	0.750 x 2.25	2.94	6.00	6.00	92.90	42.14
4J8261	Cast End Bit RH	1	EBC	0.750	8.999	14.996	6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
4J8262	Cast End Bit LH	1	EBC	0.750	8.999	14.996	6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8297	Hot Cup End Bit RH	1	EBHC	1.000	10.300	15.440	6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8298	Hot Cup End Bit LH	1	EBHC	1.000	10.300	15.440	6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
9W9010HC	Hot Cup End Bit RH	1	EBHC	1.125	11.000	17.750	6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
9W9011HC	Hot Cup End Bit LH	1	EBHC	1.125	11.000	17.750	6	3	0.750 x 2.25	2.00	3.50	3.50	47.50	21.55
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3041	Level Cut End Bit RH	1 DB/	0.750 x 8.000 x 14.890			6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43	
							3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row		
4T3042	Level Cut End Bit LH	1 DB \	0.750 x 8.000 x 14.890			6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43	
							3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row		

### D6 H Angle

Serial Number: 1BH1-0659 4DH 4LH 3EH

4T6262	Center	3 DB	0.750 x 8.000 x 40.125			7	7	0.750 x 2.5	2.06	6.00	6.00	62.20	28.21
7T9977	Heavy Duty Center	3 DB	1.000 x 8.000 x 40.125			7	7	0.750 x 2.5	2.06	6.00	6.00	84.20	38.19
4T4455	Hot Cup End Bit RH	1 EBHC	1.250 x 10.750 x 17.500			6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4454	Hot Cup End Bit LH	1 EBHC	1.250 x 10.750 x 17.500			6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4435	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 16.000			6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
4T4436	Level Cut End Bit LH	1 DB \	1.000 x 8.000 x 16.000			6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 H Angle

Serial Number: 1BH0570-UP

4T2952	Center	4 DB	0.750 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	61.10	27.71
4T2985	Heavy Duty Center	4 DB	1.000 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	81.60	37.01
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB/	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB/	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB \	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 R Angle

Serial Number: 1XP 3GP 1ZP 1YP 3PP 4BP 8TP

4T2952	Center	4 DB	0.750 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	61.10	27.71
4T2985	Heavy Duty Center	4 DB	1.000 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	81.60	37.01
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB/	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228618	Level Cut End Bit RH	1 DB/	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
6Y1812-8	Dozer Blade Support	1 SE	1.000 x 7.350 x 158.000			32		0.813	5.53	3.66	3.94	325.90	147.83	

### D6 R Angle

Serial Number: SERIES III

2296958	Center	2 DB	1.000 x 10.000 x 63.125			11	11	0.750 x 2.5	1.56	6.00	6.00	163.20	74.03
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB/	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB/	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 T Angle

Serial Number:

2194599	Center	2 DB	0.750 x 10.000 x 57.720			11		0.750	1.56	6.00	6.00	112.00	50.80
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB/	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB/	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 R Angle Custom Wide

Serial Number: 6HP

1099093	Center	4 DB	0.750 x 10.000 x 35.000			6	6	0.750 x 2.5	2.50	6.00	6.00	67.00	30.39
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	Dimensions			Total Holes	Bolts			Hole Spacing			Weight	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6Y4410	Cast End Bit LH	1	EBC	0.750	12.493	19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53	
								3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row		
9W1875	Cast End Bit RH	1	EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22	
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row		
9W1876	Cast End Bit LH	1	EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22	
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row		
9W8874	Level Cut End Bit RH	1	DB/	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91	
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
9W8875	Level Cut End Bit LH	1	DB \	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91	
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228618	Level Cut End Bit RH	1	DB/	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228617	Level Cut End Bit LH	1	DB \	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
4Z9435-8	Dozer Blade Support	1	SE	1.000	7.500	172.000	36		0.813	5.53	3.66	3.94	355.00	161.03	

### D6 T Angle Custom Wide

Serial Number:

4T3011X10	Center	2	DB	0.750	10.000	63.750	11		0.750	1.88	6.00	6.00	123.70	56.11
6Y4411	Cast End Bit RH	1	EBC	0.750	12.493	19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
								3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4410	Cast End Bit LH	1	EBC	0.750	12.493	19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
								3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1	EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1	EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1	DB/	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1	DB \	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1	DB/	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1	DB \	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 M N Power Angle Tilt

Serial Number: 3WP 3XP

3G4282	Center	2	DB	0.750	8.000	45.375	7	7	0.750 x 2.5	4.69	6.00	6.00	70.00	31.75
1406787	Hot Cup End Bit RH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1	EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1	EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2	DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1	DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1	DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9502	Dozer Blade/End Bit Support		SE	0.750	6.693	124.354	22		0.813		3.00	3.00	172.80	78.38

### D6 M N Power Angle Tilt XL

Serial Number: B6X G6M G6N

3G4282	Center	2	DB	0.750	8.000	45.375	7	7	0.750 x 2.5	4.69	6.00	6.00	70.00	31.75
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9502	Dozer Blade/End Bit Support	SE	0.750	6.693	124.354	22		0.813		3.00	3.00	172.80	78.38

### D6 M N Power Angle Tilt LGP

Serial Number: 4MP B6L G6G

4T2315	Center	2 DB	0.750	8.000	61.250	10	10	0.750 x 2.5	3.63	6.00	6.00	95.00	43.09
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1127615	Dozer Blade/End Bit Support	1	0.750	6.693	156.244	28		0.813		3.00	3.00		

### D6 R Power Angle Tilt LGP

Serial Number: G6M

3G4282	Center	2 DB	0.750	8.000	45.375	7	7	0.750 x 2.5	4.69	6.00	6.00	70.00	31.75
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9502	Dozer Blade/End Bit Support	SE	0.750	6.693	124.354	22		0.813		3.00	3.00	172.80	78.38

### D6 R Power Angle Tilt LGP

Serial Number: 4TP 4WP

1273050	Center	2 DB				10		0.750 x 2.5					
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78

### D6 R FOLDABLE Power Angle LGP

Serial Number: F6W F6Y

1774550	Center	2	0.750	8.000	58.898	9		0.750	3.23	6.56	6.56	91.50	41.50
1774551	Level Cut End Bit RH	1 DB/	0.750	8.000	21.220	4		0.750	3.43	3.94	3.94	31.10	14.11
1774552	Level Cut End Bit LH	1 DB \	0.750	8.000	21.220	4		0.750	3.43	3.94	3.94	31.10	14.11

### D6 Straight

Serial Number: 09A 01C 06C

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T2977	Center	1	DB	0.625 x 8.000 x 71.875			18	18	0.625 x 2.25		1.94	4.00	4.00	91.40	41.46
3G8321	Hot Cup End Bit RH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3051	Level Cut End Bit RH	1	DB	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB \	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	

### D6 Straight

Serial Number: 15C1-5000

4T3021	Center	1	DB	0.750 x 8.000 x 71.875			18	18	0.625 x 2.25		1.94	4.00	4.00	111.10	50.39
3G8321	Hot Cup End Bit RH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3051	Level Cut End Bit RH	1	DB	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB \	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	

### D6 Straight

Serial Number: 16C1-5000

4T2976	Center	1	DB	0.625 x 8.000 x 87.875			22	22	0.625 x 2.25		1.94	4.00	4.00	111.80	50.71
3G8321	Hot Cup End Bit RH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3051	Level Cut End Bit RH	1	DB	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB \	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	

### D6 Straight

Serial Number: 85C 36D 80D 38D 15E 02G 03G 39H

4T3023	Center	1	DB	0.750 x 8.000 x 87.750			22	22	0.625 x 2.25		1.88	4.00	4.00	135.60	61.51
3G8321	Hot Cup End Bit RH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
3G8322	Hot Cup End Bit LH	1	EBHC	1.000 x 10.000 x 17.500			6	3	0.625 x 2.25		1.88	4.00	4.00	39.80	18.05
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3051	Level Cut End Bit RH	1	DB	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	
4T3052	Level Cut End Bit LH	1	DB \	0.750 x 8.000 x 13.250			6	3	0.625 x 2.25		1.88	4.00	4.00	19.70	8.94
								3	0.625 x 2.25		1.88	4.00	4.00	...2nd Row	

### D6 D Straight

Serial Number: 21H 41H

4T3011	Center	1	DB	0.750 x 8.000 x 63.750			11	11	0.750 x 2.25		1.88	6.00	6.00	98.80	44.81
4T3010	End	2	DB	0.750 x 8.000 x 25.875			4	4	0.750 x 2.25		3.94	6.00	6.00	40.20	18.23
5J1419	Cast End Bit RH	1	EBC	0.875 x 9.497 x 14.997			6	3	0.750 x 2.25		2.25	4.00	4.00	31.70	14.38
								3	0.750 x 2.25		2.25	4.00	4.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
5J1420	Cast End Bit LH	1	EBC	0.875	x 9.497	x 14.997	6	3	0.750 x 2.25	2.25	4.00	4.00	31.70	14.38	
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row		
3G8319	Hot Cup End Bit RH	1	EBHC	0.875	x 9.610	x 16.940	6	3	0.750 x 2.25	2.25	4.00	4.00	32.30	14.65	
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row		
3G8320	Hot Cup End Bit LH	1	EBHC	0.875	x 9.610	x 16.970	6	3	0.750 x 2.25	2.25	4.00	4.00	32.30	14.65	
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row		
4T3045	Level Cut End Bit RH	1	DB	0.750	x 8.000	x 14.850	6	3	0.750 x 2.25	2.25	4.00	4.00	21.50	9.75	
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row		
4T3046	Level Cut End Bit LH	1	DB\	0.750	x 8.000	x 14.750	6	3	0.750 x 2.25	2.25	4.00	4.00	21.50	9.75	
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row		

### D6 C D E G Straight

Serial Number: 95E 17H 46G 55G 63S

4T3013	Center	1	DB	0.750	x 8.000	x 39.875	7	7	0.750 x 2.25	1.94	6.00	6.00	61.80	28.03
4T3010	End	2	DB	0.750	x 8.000	x 25.875	4	4	0.750 x 2.25	3.94	6.00	6.00	40.20	18.23
4T3017	Optional One Piece Edge	1	DB	0.750	x 8.000	x 91.750	15	15	0.750 x 2.25	3.88	6.00	6.00	142.40	64.59
5J1419	Cast End Bit RH	1	EBC	0.875	x 9.497	x 14.997	6	3	0.750 x 2.25	2.25	4.00	4.00	31.70	14.38
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	
5J1420	Cast End Bit LH	1	EBC	0.875	x 9.497	x 14.997	6	3	0.750 x 2.25	2.25	4.00	4.00	31.70	14.38
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	
3G8319	Hot Cup End Bit RH	1	EBHC	0.875	x 9.610	x 16.940	6	3	0.750 x 2.25	2.25	4.00	4.00	32.30	14.65
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	
3G8320	Hot Cup End Bit LH	1	EBHC	0.875	x 9.610	x 16.970	6	3	0.750 x 2.25	2.25	4.00	4.00	32.30	14.65
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	
4T3045	Level Cut End Bit RH	1	DB	0.750	x 8.000	x 14.850	6	3	0.750 x 2.25	2.25	4.00	4.00	21.50	9.75
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	
4T3046	Level Cut End Bit LH	1	DB\	0.750	x 8.000	x 14.750	6	3	0.750 x 2.25	2.25	4.00	4.00	21.50	9.75
								3	0.750 x 2.25	2.25	4.00	4.00	...2nd Row	

### D6 H Straight

Serial Number: 1DH1-0599 2HH 3JH 4BH

4T6659	Center	1	DB	0.750	x 8.000	x 41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
4T3010	End	2	DB	0.750	x 8.000	x 25.875	4	4	0.750 x 2.5	3.94	6.00	6.00	40.20	18.23
7T9976	Heavy Duty Center	1	DB	1.000	x 8.000	x 41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	87.10	39.51
7T9978	Heavy Duty End	2	DB	1.000	x 8.000	x 25.875	4	4	0.750 x 2.5	3.94	6.00	6.00	54.50	24.72
4T4455	Hot Cup End Bit RH	1	EBHC	1.250	x 10.750	x 17.500	6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4454	Hot Cup End Bit LH	1	EBHC	1.250	x 10.750	x 17.500	6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
								3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4435	Level Cut End Bit RH	1	DB	1.000	x 8.000	x 16.000	6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
4T4436	Level Cut End Bit LH	1	DB\	1.000	x 8.000	x 16.000	6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
								3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 R Straight

Serial Number: 1DH600-UP 3EP CLH 1RP 3EP BHN

4T2952	Center	3	DB	0.750	x 10.000	x 31.500	5	5	0.750 x 2.5	3.75	6.00	6.00	61.10	27.71
4T2985	Heavy Duty Center	3	DB	1.000	x 10.000	x 31.500	5	5	0.750 x 2.5	3.75	6.00	6.00	81.60	37.01
6Y4411	Cast End Bit RH	1	EBC	0.750	x 12.493	x 19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
								3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4410	Cast End Bit LH	1	EBC	0.750	x 12.493	x 19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
								3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22	
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row		
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22	
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row		
9W8874	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228618	Level Cut End Bit RH	1 DB	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58	
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row		
8E5199-8	Dozer Blade Support	1 SE\	1.000 x 7.500 x 127.000			27		0.813	5.90	3.66	3.94	256.00	116.12	

### D6 M N R Straight LGP

Serial Number: 1AH 2LH 3FH 1SP 3HP BHG

4T6659	Center	3 DB	0.750 x 8.000 x 41.500			7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
7T9976	Center	3 DB	1.000 x 8.000 x 41.500			7	7	0.750 x 2.5	2.75	6.00	6.00	87.10	39.51
4T4455	Hot Cup End Bit RH	1 EBHC	1.250 x 10.750 x 17.500			6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4454	Hot Cup End Bit LH	1 EBHC	1.250 x 10.750 x 17.500			6	3	0.750 x 2.5	2.25	3.19	3.19	53.80	24.40
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
4T4435	Level Cut End Bit RH	1 DB	1.000 x 8.000 x 16.000			6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
4T4436	Level Cut End Bit LH	1 DB\	1.000 x 8.000 x 16.000			6	3	0.750 x 2.5	2.25	3.19	3.19	30.40	13.79
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1U1947-8	Dozer Blade Support	1 SE\	1.000 x 6.500 x 152.500			33		0.813	3.79	3.66	3.95	270.00	122.47

### D6 H Semi-U

Serial Number: 1CH 2NH 4PH 8AH 8BH

9W1878	Center	2 DB >	0.750 x 10.000 x 48.250			8	8	0.750 x 2.5	2.88	6.00	6.00	92.40	41.91
6Y3840	Heavy Duty Center	2 DB >	1.000 x 10.000 x 48.250			8	8	0.750 x 2.5	2.88	6.00	6.00	123.10	55.84
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	

### D6 K Power Angle Tilt XL & LGP

Serial Number: 2401520 3063006

4T8940	Center	2 DB	0.625 x 8.000 x 47.000			8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70	
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78	
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33	
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49	

### D6 K Power Angle Tilt XL & LGP

Serial Number: 2401500 3063004

8E9377	Center	2 DB	0.625	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	52.90	24.00
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D6 K Foldable Power Angle Tilt XL & LGP

Serial Number: 2898448

8E9377	Center	1 DB	0.625	8.000	41.500	7	7	0.750 x 2.5	2.75	6.00	6.00	52.90	24.00
2944519	Dozer Foldable Center	1 DB/	0.625	8.000									
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
3000168	Dozer Foldable Side End Bit	1 DB/\	0.625	8.000									

### D6 K Foldable Power Angle Tilt XL & LGP

Serial Number: 2971700

4T8940	Center	1 DB	0.625	8.000	47.000	8	8	0.750 x 2.5	2.50	6.00	6.00	59.90	27.17
2971705	Dozer Foldable Center	1 DB/	0.625	8.000		5	5	0.750 x 2.25					
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
2971699	Dozer Foldable Side End Bit	1 DB/\	0.625	8.000		7	7	0.750 x 2.5					

### D6 K K2 Power Angle Tilt XL & LGP

Serial Number: 3250000

8E7245	Center	2 DB	0.625	8.000	53.400	9	9	0.750 x 2.25	2.70	6.00	6.00	68.10	30.89
3G4285	Level Cut End Bit LH/RH	2 DB	0.750	8.000	16.750	4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB \	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875	9.625	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000	10.000	21.000	4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D6 K2 Foldable Power Angle Tilt XL & LGP

Serial Number: 3710749

3428851		1	0.750	8.000	43.835	7		0.750	3.92	6.00	6.00	68.00	30.84
3710758	Dozer Foldable Center	1 DB/	0.750	8.000		5		0.750					
8E9379	Level Cut End Bit RH	1 DB/	1.000	8.000	18.500	4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
3000168	Dozer Foldable Side End Bit	1 DB/\	0.625	8.000									

### D6 K2 Power Angle Tilt XL & LGP

Serial Number: 3486300

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3428851	Center	2 DB	0.750 x 8.000 x 43.835			7	0.750		3.92	6.00	6.00	68.00	30.84
3G4285	Level Cut End Bit LH/RH	2 DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB\	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
1406787	Hot Cup End Bit RH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49

### D6 K2 Foldable Power Angle Tilt XL & LGP

Serial Number: 3710779

8E7245	Center	1 DB	0.625 x 8.000 x 53.400			9	9	0.750 x 2.25	2.70	6.00	6.00	68.10	30.89
3710786	Dozer Foldable Center	1 DB/	0.625 x 8.000 x			6	6	0.750 x 2.25					
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
2971699	Dozer Foldable Side End Bit	1 DB\	0.625 x 8.000 x			7	7	0.750 x 2.5					

### D6 M N Semi-U

Serial Number: 2SP 6GP ECA SGD

4T6659	Center	1 DB	0.750 x 8.000 x 41.500			7	7	0.750 x 2.5	2.75	6.00	6.00	64.40	29.21
9U8057	End	2 DB >	0.750 x 8.000 x 24.688			4	4	0.750 x 2.5	3.34	6.00	6.00	37.40	16.96
1406787	Hot Cup End Bit RH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
1406788	Hot Cup End Bit LH	1 EBHC	0.875 x 9.625 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	40.40	18.33
4T5407	Cast End Bit RH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
4T5408	Cast End Bit LH	1 EBC	1.000 x 10.000 x 21.000			4	4	0.750 x 2.5	3.88	3.00	3.00	54.00	24.49
3G4285	Level Cut End Bit LH/RH	2 DB	0.750 x 8.000 x 16.750			4	4	0.750 x 2.5	3.88	3.00	3.00	25.80	11.70
8E9379	Level Cut End Bit RH	1 DB/	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78
8E9378	Level Cut End Bit LH	1 DB\	1.000 x 8.000 x 18.500			4	4	0.750 x 2.5	3.88	3.00	3.00	37.00	16.78

### D6 R Semi-U

Serial Number: 1TP 3FP 1WP 3RP 4AP 8SP BHM

9W1878	Center	2 DB >	0.750 x 10.000 x 48.250			8	8	0.750 x 2.5	2.88	6.00	6.00	92.40	41.91
6Y3840	Heavy Duty Center	2 DB >	1.000 x 10.000 x 48.250			8	8	0.750 x 2.5	2.88	6.00	6.00	123.10	55.84
6Y4410	Cast End Bit LH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4411	Cast End Bit RH	1 EBC	0.750 x 12.493 x 19.985			6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000 x 11.875 x 18.500			6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB/	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.375			6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB\	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB/	1.375 x 10.000 x 18.000			6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
6Y1390-8	Dozer Blade Support	1 SE	1.000 x 7.500 x 97.000			16		0.813	3.50	6.00	6.00	203.50	92.31
8E5205-8	Dozer End Bit Support	2 SE\	1.000 x 7.500 x 16.509			6		0.813	4.30	3.19	3.19	29.60	13.43
								0.813	4.30	3.94	3.66	...2nd Row	

### D6 R Semi-U Custom Wide

Serial Number: 9BP 1WP (BLADE PART NO 4Z9230 OR 1430499)

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1060956	Center	2 DB >	0.750	10.000	54.375	9	9	0.750 x 2.5	2.88	6.00	6.00	104.30	47.31
2296599	Heavy Duty Center	2 DB >	1.000	10.000	54.375	9	9	0.750 x 2.5	2.88	6.00	6.00	139.10	63.09
6Y4411	Cast End Bit RH	1 EBC	0.750	12.493	19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
6Y4410	Cast End Bit LH	1 EBC	0.750	12.493	19.985	6	3	0.750 x 2.5	2.24	3.19	3.19	60.70	27.53
							3	0.750 x 2.5	2.24	3.94	3.66	...2nd Row	
9W1875	Cast End Bit RH	1 EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W1876	Cast End Bit LH	1 EBC	1.000	11.875	18.500	6	3	0.750 x 2.5	2.25	3.19	3.19	57.80	26.22
							3	0.750 x 2.5	2.25	3.88	3.63	...2nd Row	
9W8874	Level Cut End Bit RH	1 DB /	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
9W8875	Level Cut End Bit LH	1 DB \	1.000	10.000	18.375	6	3	0.750 x 2.5	2.25	3.19	3.19	41.70	18.91
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228618	Level Cut End Bit RH	1 DB /	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
1228617	Level Cut End Bit LH	1 DB \	1.375	10.000	18.000	6	3	0.750 x 2.5	2.25	3.19	3.19	60.80	27.58
							3	0.750 x 2.5	2.25	3.94	3.63	...2nd Row	
4Z9239-8	Dozer Blade Support	1 SE	1.000	7.500	109.000	18		0.813	3.50	6.00	6.00	228.70	103.74
8E5205-8	Dozer End Bit Support	2 SE\\	1.000	7.500	16.509	6		0.813	4.30	3.19	3.19	29.60	13.43
								0.813	4.30	3.94	3.66	...2nd Row	

### D7 Angle

Serial Number: 17C5001-P 06A 35D 84D 18E 06E

4T2949	Center	2 DB	0.750	10.000	59.875	15	15	0.750 x 2.75	1.94	4.00	4.00	115.10	52.21
4T2863	Heavy Duty Center	2 DB	1.000	10.000	59.875	15	15	0.750 x 2.75	1.94	4.00	4.00	155.40	70.49
3G8313	Hot Cup End Bit RH	1 EBHC	1.125	11.875	17.625	7	3	0.750 x 4.75	2.00	4.00	4.00	55.20	25.04
							4	0.750 x 2.75	2.00	3.00	3.00	...2nd Row	
3G8314	Hot Cup End Bit LH	1 EBHC	1.125	11.875	17.625	7	3	0.750 x 4.75	2.00	4.00	4.00	55.20	25.04
							4	0.750 x 2.75	2.00	3.00	3.00	...2nd Row	
4T6667	Level Cut End Bit RH	1 DB /	1.000	10.000	16.000	7	3	0.750 x 4.75	2.00	4.00	4.00	37.50	17.01
							4	0.750 x 2.75	2.00	3.00	3.00	...2nd Row	
4T6668	Level Cut End Bit LH	1 DB \	1.000	10.000	16.000	7	3	0.750 x 4.75	2.00	4.00	4.00	37.50	17.01
							4	0.750 x 2.75	2.00	3.00	3.00	...2nd Row	

### D7 G Angle

Serial Number: 13F 22F 30F 72F 13H

4T2948	Center	3 DB	0.750	10.000	41.875	7	7	0.750 x 2.75	2.94	6.00	6.00	81.20	36.83
4T2989	Heavy Duty Center	3 DB	1.000	10.000	41.875	7	7	0.750 x 2.75	2.94	6.00	6.00	108.30	49.12
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W9796	11" Center	3 DB	1.000 x 11.000 x 41.750			7	7	0.750 x 2.75	2.88	6.00	6.00	110.20	49.99
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
<b>D7 H R Angle</b>													
<u>Serial Number:</u> 4EB 3CC 4ZC													
4T3901	Center	3 DB	0.750 x 10.000 x 43.000			7	7	0.875 x 2.75	3.50	6.00	6.00	83.20	37.74
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T6589	11" Center	3 DB	1.000 x 11.000 x 43.000			7	7	0.875 x 2.75	3.50	6.00	6.00	112.90	51.21
1359778	Heavy Duty 11" Center	3 DB	1.375 x 11.000 x 43.000			7	7	0.875 x 2.75	3.50	6.00	6.00	170.00	77.11
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6337-9	Dozer Blade Support	1 SE\_/	1.125 x 8.500 x 163.000			35		0.938	4.63	3.00	3.00	429.40	194.77

### D7 Straight

Serial Number: 17C1-5000 05A 84C 34D 83D 02E 17E

4T2954	Center	1 DB	0.750 x 10.000 x 91.875			23	23	0.750 x 2.5	1.94	4.00	4.00	176.00	79.83
4T2864	Heavy Duty Center	1 DB	1.000 x 10.000 x 91.875			23	23	0.750 x 2.5	1.94	4.00	4.00	239.00	108.41
3G8311	Hot Cup End Bit RH	1 EBHC	1.125 x 12.000 x 18.125			7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
							4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
3G8312	Hot Cup End Bit LH	1 EBHC	1.125 x 12.000 x 18.125			7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
							4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
4T6671	Level Cut End Bit RH	1 DB /	1.000 x 10.000 x 15.875			7	3	0.750 x 2.75	1.88	4.00	4.00	38.50	17.46
							4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	
4T6672	Level Cut End Bit LH	2 DB \	1.000 x 10.000 x 15.875			7	3	0.750 x 2.75	1.88	4.00	4.00	38.50	17.46
							4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	

### D7 Straight

Serial Number: 23F 31F 59F 14H

4T2946	Center	1 DB	0.750 x 10.000 x 43.875			7	7	0.750 x 2.5	3.94	6.00	6.00	85.10	38.60
4T2945	End	2 DB	0.750 x 10.000 x 27.875			5	5	0.750 x 2.5	1.94	6.00	6.00	54.00	24.49
4T2990	Heavy Duty Center	1 DB	1.000 x 10.000 x 43.875			7	7	0.750 x 2.5	3.94	6.00	6.00	115.00	52.16
4T2991	Heavy Duty End	2 DB	1.000 x 10.000 x 27.875			5	5	0.750 x 2.5	1.94	6.00	6.00	72.90	33.07
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB /	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### D7 G Straight

Serial Number: 53J 49K 60K 64K S7G

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T2921	Center	1	DB	0.750	10.000	41.875	7	7	0.875 x 2.5	2.69	6.00	6.00	80.90	36.70
4T2922	End	2	DB	0.750	10.000	29.875	5	5	0.875 x 2.5	2.69	6.00	6.00	57.70	26.17
4T2993	Center	1	DB	1.000	10.000	41.875	7	7	0.875 x 2.5	2.94	6.00	6.00	107.80	48.90
4T2992	End	2	DB	1.000	10.000	29.875	5	5	0.875 x 2.5	2.94	6.00	6.00	76.90	34.88
4J8843	Cast End Bit RH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1	EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1	EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1	EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1	EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1	DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1	DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W9794	11" Center	1	DB	1.000	11.000	41.875	7	7	0.875 x 2.5	2.94	6.00	6.00	109.90	49.85
9W9795	11" End	2	DB	1.000	11.000	29.875	5	5	0.875 x 2.5	2.94	6.00	6.00	78.50	35.61
9W6199	11" Hot Cupped End Bit RH	1	EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1	EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1	EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1	EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1	EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1	EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### D7 H R Straight

Serial Number: 6KB 8ZB 4XC 8NH J8L CDC

4T5318	Center	3	DB	0.750	10.000	35.250	6	6	0.875 x 2.75	2.63	6.00	6.00	68.10	30.89
4J8843	Cast End Bit RH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T6678	11" Center	3 DB	1.000 x 11.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	93.50	42.41
1073363	Heavy Duty 11" Center	3 DB	1.375 x 11.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	145.00	65.77
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
6Y5701-9	Dozer Blade Support	1 SE\	1.125 x 8.500 x 142.806			32		0.938	6.15	3.00	3.00	373.30	169.33
<b>D7 H R Straight LGP</b>													
Serial Number: <u>6JB 3GH 4FG 4XH 5GH</u>													
4T3901	Center	3 DB	0.750 x 10.000 x 43.000			7	7	0.875 x 2.75	3.50	6.00	6.00	83.20	37.74
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
7T6589	11" Center	3 DB	1.000	11.000	43.000	7	7	0.875 x 2.75	3.50	6.00	6.00	112.90	51.21
1359778	Heavy Duty 11" Center	3 DB	1.375	11.000	43.000	7	7	0.875 x 2.75	3.50	6.00	6.00	170.00	77.11
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### D7 H R XR Straight LGP

Serial Number: 2RP 8RH 5SP 9KP J4L CDN

1285883	Center	3 DB	0.750	10.000	43.625	7	7	0.875 x 2.75	3.80	6.00	6.00	84.00	38.10
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1356537	11" Center	3 DB	1.000	11.000	43.622	7	7	0.875 x 2.75	3.81	6.00	6.00	114.70	52.03
1457846	Heavy Duty 11" Center	3 DB	1.375	11.000	43.625	7	7	0.875 x 2.75	3.80	6.00	6.00	172.00	78.02
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15	
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
1356536-9	Dozer Blade Support	1 SE	1.125 x 8.500 x 165.630			35		0.938	5.13	3.00	3.00	432.00	195.95	
								0.938				...2nd Row		

### D7 Full-U

Serial Number: 42G

4T2955	Center	1 DB<>	0.750 x 10.000 x 53.500			9	9	0.750 x 2.5	2.75	6.00	6.00	98.80	44.81
4T2952	Center	2 DB	0.750 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	61.10	27.71
4T2890	Heavy Duty Center	1 DB<>	1.000 x 10.000 x 53.500			9	9	0.750 x 2.5	2.75	6.00	6.00	143.00	64.86
4T2985	Heavy Duty Center	2 DB	1.000 x 10.000 x 31.500			5	5	0.750 x 2.5	3.75	6.00	6.00	81.60	37.01
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB )	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### D7 G Full-U

Serial Number: 85D 61K 94R

4T2917	Center	1 DB<>	0.750 x 10.000 x 53.375			9	9	0.875 x 2.5	2.69	6.00	6.00	101.10	45.86
4T2916	End	2 DB	0.750 x 10.000 x 32.250			5	5	0.875 x 2.5	4.13	6.00	6.00	62.40	28.30
4T3421	Center	1 DB<>	1.000 x 10.000 x 53.375			9	9	0.875 x 2.5	2.69	6.00	6.00	135.40	61.42
4T3420	End	2 DB	1.000 x 10.000 x 32.125			5	5	0.875 x 2.5	4.06	6.00	6.00	83.90	38.06
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .		. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W9793	11" Center	1 DB<>	1.000 x 11.000 x 53.375			9	9	0.875 x 2.5	2.69	6.00	6.00	136.50	61.92
9W9792	11" End	2 DB	1.000 x 11.000 x 32.125			5	5	0.875 x 2.5	4.06	6.00	6.00	93.00	42.18
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
<b>D7 H R Full-U</b>													
Serial Number: 5SB 9JB 7AC 8MH JIL CDL													
4T7110	Center	2 DB >	0.750 x 10.000 x 38.938			6	6	0.875 x 2.75	5.50	6.00	6.00	74.20	33.66
4T7109	End	2 DB	0.750 x 10.000 x 22.375			4	4	0.875 x 2.75	2.19	6.00	6.00	43.20	19.60
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T6591	11" Center	2 DB >	1.000 x 11.000 x 38.938			6	6	0.875 x 2.75	5.50	6.00	6.00	101.90	46.22
7T6592	11" End	2 DB	1.000 x 11.000 x 22.375			4	4	0.875 x 2.75	2.19	6.00	6.00	60.00	27.22
1359627	Heavy Duty 11" Center	2 DB >	1.375 x 11.000 x 38.938			6	6	0.875 x 2.75	5.50	6.00	6.00	152.00	68.95
1359626	Heavy Duty 11" End	2 DB	1.375 x 11.000 x 22.375			4	4	0.875 x 2.75	2.19	6.00	6.00	89.00	40.37

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1U1440-9	Dozer Blade Support	1 SE	1.125 x 8.500 x 78.125			12		0.938	3.44	6.00	6.00	205.00	92.99
6Y5700-9	Dozer Blade/End Bit Support	2 SE\	1.125 x 8.500 x 40.125			11		0.938	4.31	6.00	6.00	100.10	45.40
<b>D7 H R XR Semi-U</b>													
Serial Number: 4DB 2FC 2JH 1JP 8LH CDT J6L BHT													
4T5318	Center	1 DB	0.750 x 10.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	68.10	30.89
1U1192	End	2 DB >	0.750 x 10.000 x 35.938			6	6	0.875 x 2.75	3.13	6.00	6.00	68.30	30.98
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB /	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T6678	11" Center	1 DB	1.000 x 11.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	93.50	42.41
7T6936	11" End	2 DB >	1.000 x 11.000 x 35.938			6	6	0.875 x 2.75	3.13	6.00	6.00	92.80	42.09
1073363	Heavy Duty 11" Center	1 DB	1.375 x 11.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	145.00	65.77
1073362	Heavy Duty 11" End	2 DB >	1.375 x 11.000 x 35.750			6	6	0.875 x 2.75	2.63	6.00	6.00	145.00	65.77
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G5352-9	Dozer Blade Support	1 SE	1.125 x 8.500 x 107.750			18		0.938	2.88	6.00	6.00	283.00	128.37
6I8380-9	Dozer End Bit Support	2 SE//	1.125 x 8.500 x 18.500			7		0.938	4.95	4.00	4.00	42.60	19.32
								0.938	4.95	3.00	3.00	...2nd Row	

### D8 Angle

Serial Number: 07A 18C 33D 72D 87D 99D 07E 22E

4T2943	Center	2 DB	0.750 x 10.000 x 63.875			16	16	0.750 x 3.25	1.94	4.00	4.00	117.00	53.07
4T2888	Heavy Duty Center	2 DB	1.000 x 10.000 x 63.875			16	16	0.750 x 3.25	1.94	4.00	4.00	165.80	75.21
3G8313	Hot Cup End Bit RH	1 EBHC	1.125 x 11.875 x 17.625			7	3	0.750 x 4.75	2.00	4.00	4.00	55.20	25.04
							4	0.750 x 4.75	2.00	3.00	3.00	...2nd Row	
3G8314	Hot Cup End Bit LH	1 EBHC	1.125 x 11.875 x 17.625			7	3	0.750 x 4.75	2.00	4.00	4.00	55.20	25.04
							4	0.750 x 4.75	2.00	3.00	3.00	...2nd Row	
4T6667	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 16.000			7	3	0.750 x 4.75	2.00	4.00	4.00	37.50	17.01
							4	0.750 x 4.75	2.00	3.00	3.00	...2nd Row	
4T6668	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 16.000			7	3	0.750 x 4.75	2.00	4.00	4.00	37.50	17.01
							4	0.750 x 4.75	2.00	3.00	3.00	...2nd Row	

### D8 Cushion Dozer

Serial Number: 71F 77G

4T2867	Center	1 DB	1.000 x 10.000 x 80.375			13	13	0.875 x 3	4.19	6.00	6.00	209.80	95.16
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### D8 Ripper Dozer

Serial Number: 43K

4T3418	Center	2 DB	1.000 x 10.000 x 60.250			10	10	0.875 x 3	3.13	6.00	6.00	155.10	70.35
4T6298	Heavy Duty Center	2 DB	1.625 x 10.000 x 60.250			10	10	0.875 x 3	3.13	6.00	6.00	256.70	116.44
1073476	Extra Heavy Duty Center	2 DB	1.750 x 10.000 x 60.250			10	10	0.875 x 3	3.13	6.00	6.00	275.00	124.74
3G8299	Hot Cup End Bit RH	1 EBHC	1.250 x 13.000 x 21.625			7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	

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## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G8300	Hot Cup End Bit LH	1	EBHC	1.250	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65	
								4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8277	Hot Cup End Bit RH	1	EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09	
								4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8278	Hot Cup End Bit LH	1	EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09	
								4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
4T6669	Level Cut End Bit RH	1	DB	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
								4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
4T6670	Level Cut End Bit LH	1	DB \	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
								4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2975	Level Cut End Bit RH	1	DB	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
								4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2976	Level Cut End Bit LH	1	DB \	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
								4	0.875 x 3	2.44	3.00	3.00	...2nd Row		

### D8 Semi-U

Serial Number: 08A 12C 18C 32D 03E 86D 44C1-1192

4T2944	Center	2	DB	0.750	10.000	51.875	13	13	0.750 x 3.25	1.94	4.00	4.00	99.70	45.22
4T2860	Heavy Duty Center	2	DB	1.000	10.000	51.875	13	13	0.750 x 3.25	1.94	4.00	4.00	136.00	61.69
3G8311	Hot Cup End Bit RH	1	EBHC	1.125	12.000	18.125	7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
								4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
3G8312	Hot Cup End Bit LH	1	EBHC	1.125	12.000	18.125	7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
								4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
4T6671	Level Cut End Bit RH	1	DB	1.000	10.000	15.875	7	3	0.750 x 4.75	1.88	4.00	4.00	38.50	17.46
								4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	
4T6672	Level Cut End Bit LH	1	DB \	1.000	10.000	15.875	7	3	0.750 x 4.75	1.88	4.00	4.00	38.50	17.46
								4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	

### D8 Semi-U

Serial Number: 44C1193-UP 73D

4T2862	Center	2	DB	1.000	10.000	55.875	14	14	0.750 x 3.25	1.94	4.00	4.00	145.00	65.77
3G8311	Hot Cup End Bit RH	1	EBHC	1.125	12.000	18.125	7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
								4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
3G8312	Hot Cup End Bit LH	1	EBHC	1.125	12.000	18.125	7	3	0.750 x 4.75	2.00	4.00	4.00	55.00	24.95
								4	0.750 x 4.75	2.00	4.00	4.00	...2nd Row	
4T6671	Level Cut End Bit RH	1	DB	1.000	10.000	15.875	7	3	0.750 x 4.75	1.88	4.00	4.00	38.50	17.46
								4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	
4T6672	Level Cut End Bit LH	1	DB \	1.000	10.000	15.875	7	3	0.750 x 4.75	1.88	4.00	4.00	38.50	17.46
								4	0.750 x 2.75	1.88	4.00	4.00	...2nd Row	

### D8 Full-U

Serial Number: 11C 74D 88D 24E

4T3419	Center	1	DB >	1.000	10.000	47.750	12	12	0.750 x 3.25	1.88	4.00	4.00	118.60	53.80
4T2861	End	2	DB	1.000	10.000	35.750	9	9	0.750 x 3.25	1.88	4.00	4.00	102.00	46.27
3G8313	Hot Cup End Bit RH	1	EBHC	1.125	11.875	17.625	7	3	0.750 x 3.25	2.00	4.00	4.00	55.20	25.04
								4	0.750 x 3.25	2.00	3.00	3.00	...2nd Row	
3G8314	Hot Cup End Bit LH	1	EBHC	1.125	11.875	17.625	7	3	0.750 x 3.25	2.00	4.00	4.00	55.20	25.04
								4	0.750 x 3.25	2.00	3.00	3.00	...2nd Row	
4T6667	Level Cut End Bit RH	1	DB	1.000	10.000	16.000	7	3	0.750 x 3.25	2.00	4.00	4.00	37.50	17.01
								4	0.750 x 3.25	2.00	3.00	3.00	...2nd Row	
4T6668	Level Cut End Bit LH	1	DB \	1.000	10.000	16.000	7	3	0.750 x 3.25	2.00	4.00	4.00	37.50	17.01
								4	0.750 x 3.25	2.00	3.00	3.00	...2nd Row	

### D8 H Angle

Serial Number: 28E1-11125

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6532	Center	4 DB	1.000	10.000	35.875	6	6	0.875 x 3	2.94	6.00	6.00	92.30	41.87
7J2972	Heavy Duty Center	4 DB	1.625	10.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	152.70	69.26
1073474	Extra Heavy Duty Center	4 DB	1.750	10.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	163.00	73.94
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
6Y6761	11" Center	4 DB	1.375	11.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	141.70	64.27
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750	10.500	18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T4348	Wide Center (Offset Holes)	4 DB	1.625	13.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	202.70	91.94
3G8285EWL	End Bit (Long Side) RH	1 EBHC	1.625	15.110	21.572	7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8286EWL	End Bit (Long Side) LH	1 EBHC	1.625	15.110	21.572	7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6199	End Bit (Short Side) RH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	End Bit (Short Side) LH	1 EBHC	1.375	13.000	24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
<b>D8 H Semi-U</b>													
<u>Serial Number:</u> 78C 29E 94E													
4T6531	Center	2 DB	1.000	10.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	154.10	69.90
4T6299	Heavy Duty Center	2 DB	1.625	10.000	59.875	10	10	0.875 x 3	2.88	6.00	6.00	256.90	116.53

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1073477	Extra Heavy Duty Center	2 DB	1.750	10.000	59.750	10	10	0.875 x 3	2.88	6.00	6.00	274.00	124.28	
3G8299	Hot Cup End Bit RH	1 EBHC	1.250	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8300	Hot Cup End Bit LH	1 EBHC	1.250	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8277	Hot Cup End Bit RH	1 EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8278	Hot Cup End Bit LH	1 EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
4T6669	Level Cut End Bit RH	1 DB	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
4T6670	Level Cut End Bit LH	1 DB\	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2975	Level Cut End Bit RH	1 DB	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2976	Level Cut End Bit LH	1 DB\	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
6Y6764	11" Center	2 DB	1.375	11.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	242.60	110.04	
3G8277X11	11" Hot Cupped End Bit RH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8278X11	11" Hot Cupped End Bit LH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
6Y5776	Wide Center (Offset Holes)	2 DB	1.625	13.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	339.50	153.99	
3G8277EWL	End Bit (Long Side) RH	1 EBHC	1.625	15.000	22.500	7	3	0.875 x 3	2.50	4.00	4.00	120.00	54.43	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8278EWL	End Bit (Long Side) LH	1 EBHC	1.625	15.000	22.500	7	3	0.875 x 3	2.50	4.00	4.00	120.00	54.43	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8277X11	End Bit (Short Side) RH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8278X11	End Bit (Short Side) LH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
<b>D8 H Semi-U</b>														
Serial Number: 69E 14J 44K 95S 80V 47K														
4T3418	Center	2 DB	1.000	10.000	60.250	10	10	0.875 x 3	3.13	6.00	6.00	155.10	70.35	
4T6298	Heavy Duty Center	2 DB	1.625	10.000	60.250	10	10	0.875 x 3	3.13	6.00	6.00	256.70	116.44	
1073476	Extra Heavy Duty Center	2 DB	1.750	10.000	60.250	10	10	0.875 x 3	3.13	6.00	6.00	275.00	124.74	
4T6669	Level Cut End Bit RH	1 DB	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
4T6670	Level Cut End Bit LH	1 DB\	1.000	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	34.80	15.79	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2975	Level Cut End Bit RH	1 DB	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
7J2976	Level Cut End Bit LH	1 DB\	1.625	10.000	15.375	7	3	0.875 x 3	2.44	4.00	4.00	57.00	25.85	
							4	0.875 x 3	2.44	3.00	3.00	...2nd Row		
3G8299	Hot Cup End Bit RH	1 EBHC	1.250	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		
3G8300	Hot Cup End Bit LH	1 EBHC	1.250	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	76.40	34.65	
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8277	Hot Cup End Bit RH	1 EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
3G8278	Hot Cup End Bit LH	1 EBHC	1.625	13.000	22.000	7	3	0.875 x 3	2.50	4.00	4.00	99.40	45.09
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
6Y6763	11" Center	1 DB	1.375	11.000	60.250	10	10	0.875 x 3	3.13	6.00	6.00	244.20	110.77
3G8277X11	11" Hot Cupped End Bit RH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
3G8278X11	11" Hot Cupped End Bit LH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
6Y5777	Wide Center (Offset Holes)	1 DB	1.625	13.000	60.250	10	10	0.875 x 3	3.13	6.00	6.00	341.70	154.99
3G8277EWL	End Bit (Long Side) RH	1 EBHC	1.625	15.000	22.500	7	3	0.875 x 3	2.50	4.00	4.00	120.00	54.43
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
3G8278EWL	End Bit (Long Side) LH	1 EBHC	1.625	15.000	22.500	7	3	0.875 x 3	2.50	4.00	4.00	120.00	54.43
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
3G8277X11	End Bit (Short Side) RH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
3G8278X11	End Bit (Short Side) LH	1 EBHC	1.625	13.000	21.625	7	3	0.875 x 3	2.50	4.00	4.00	104.00	47.17
							4	0.875 x 3	2.50	3.00	3.00	...2nd Row	
<b>D8 H Full-U</b>													
Serial Number: <u>30E 73E 29J</u>													
4T6513	Center	1 DB<>	1.000	10.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	150.30	68.17
4T6532	End	2 DB	1.000	10.000	35.875	6	6	0.875 x 3	2.94	6.00	6.00	92.30	41.87
4T6300	Heavy Duty Center	1 DB<>	1.625	10.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	250.50	113.62
4T6296	Heavy Duty End	2 DB	1.625	10.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	152.30	69.08
1073478	Extra Heavy Duty Center	1 DB<>	1.750	10.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	269.00	122.02
1073474	Extra Heavy Duty End	2 DB	1.750	10.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	163.00	73.94
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB /	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
6Y6765	11" Center	1 DB<>	1.375	11.000	59.875	10	10	0.875 x 3	2.94	6.00	6.00	236.60	107.32
6Y6761	11" End	2 DB	1.375	11.000	35.750	6	6	0.875 x 3	2.88	6.00	6.00	141.70	64.27

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W6199	11" Hot Cupped End Bit RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	11" Hot Cupped End Bit LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050575	11" Level Cut End Bit RH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050574	11" Level Cut End Bit LH	1 EBLC	1.375 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050577	11" Level Cut End Bit RH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
1050576	11" Level Cut End Bit LH	1 EBLC	1.750 x 10.500 x 18.000			7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T4355	Wide Center (Offset Holes)	1 DB<>	1.625 x 13.000 x 59.875			10	10	0.875 x 3	2.94	6.00	6.00	330.80	150.05
7T4348	Wide End (Offset Holes)	2 DB	1.625 x 13.000 x 35.750			6	6	0.875 x 3	2.88	6.00	6.00	202.70	91.94
3G8285EWL	End Bit (Long Side) RH	1 EBHC	1.625 x 15.110 x 21.572			7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8286EWL	End Bit (Long Side) LH	1 EBHC	1.625 x 15.110 x 21.572			7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6199	End Bit (Short Side) RH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
9W6198	End Bit (Short Side) LH	1 EBHC	1.375 x 13.000 x 24.000			7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
<b>D8 H Full-U</b>													
<u>Serial Number:</u> 20F 45K 48K													
4T6513	Center	1 DB<>	1.000 x 10.000 x 59.875			10	10	0.875 x 3	2.94	6.00	6.00	150.30	68.17
4T6512	End	2 DB	1.000 x 10.000 x 36.375			6	6	0.875 x 3	3.19	6.00	6.00	94.90	43.05
4T6300	Heavy Duty Center	1 DB<>	1.625 x 10.000 x 59.875			10	10	0.875 x 3	2.94	6.00	6.00	250.50	113.62
4T6297	Heavy Duty End	2 DB	1.625 x 10.000 x 36.250			6	6	0.875 x 3	3.13	6.00	6.00	154.50	70.08
1073478	Extra Heavy Duty Center	1 DB<>	1.750 x 10.000 x 59.875			10	10	0.875 x 3	2.94	6.00	6.00	269.00	122.02
1073475	Extra Heavy Duty End	2 DB	1.750 x 10.000 x 36.250			6	6	0.875 x 3	3.13	6.00	6.00	166.00	75.30
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6Y6765	11" Center	1	DB<>	1.375	x 11.000	x 59.875	10	10	0.875 x 3	2.94	6.00	6.00	236.60	107.32	
6Y6762	11" End	2	DB	1.375	x 11.000	x 36.375	6	6	0.875 x 3	3.19	6.00	6.00	147.40	66.86	
9W6199	11" Hot Cupped End Bit RH	1	EBHC	1.375	x 13.000	x 24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
9W6198	11" Hot Cupped End Bit LH	1	EBHC	1.375	x 13.000	x 24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
1050575	11" Level Cut End Bit RH	1	EBLC	1.375	x 10.500	x 18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
1050574	11" Level Cut End Bit LH	1	EBLC	1.375	x 10.500	x 18.000	7	3	0.875 x 3	2.88	4.00	4.00	63.00	28.58	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
1050577	11" Level Cut End Bit RH	1	EBLC	1.750	x 10.500	x 18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
1050576	11" Level Cut End Bit LH	1	EBLC	1.750	x 10.500	x 18.000	7	3	0.875 x 3	2.88	4.00	4.00	79.70	36.15	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
7T4355	Wide Center (Offset Holes)	1	DB<>	1.625	x 13.000	x 59.875	10	10	0.875 x 3	2.94	6.00	6.00	330.80	150.05	
7T4354	Wide End (Offset Holes)	2	DB	1.750	x 13.000	x 36.375	6	6	0.875 x 3	3.19	6.00	6.00	225.50	102.29	
3G8285EWL	End Bit (Long Side) RH	1	EBHC	1.625	x 15.110	x 21.572	7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
3G8286EWL	End Bit (Long Side) LH	1	EBHC	1.625	x 15.110	x 21.572	7	3	0.875 x 3	2.88	4.00	4.00	124.00	56.25	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
9W6199	End Bit (Short Side) RH	1	EBHC	1.375	x 13.000	x 24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		
9W6198	End Bit (Short Side) LH	1	EBHC	1.375	x 13.000	x 24.000	7	3	0.875 x 3	2.88	4.00	4.00	95.20	43.18	
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row		

### D8 K Angle

Serial Number: 28E11126-UP 93E 14F 77C

4T2994	Center	3	DB	1.000	x 10.000	x 47.750	8	8	1.000 x 3.25	2.88	6.00	6.00	122.20	55.43
4T3447	Heavy Duty Center	3	DB	1.625	x 10.000	x 47.750	8	8	1.000 x 3.25	2.88	6.00	6.00	202.10	91.67
1073484	Extra Heavy Duty Center	3	DB	1.750	x 10.000	x 47.750	8	8	1.000 x 3.25	2.88	6.00	6.00	219.00	99.34
9J1477	Cast End Bit RH	1	EBC	1.125	x 11.997	x 18.996	7	3	1.000 x 3	2.88	4.00	4.00	59.40	26.94
								4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
9J1478	Cast End Bit LH	1	EBC	1.125	x 11.997	x 18.996	7	3	1.000 x 3	2.88	4.00	4.00	59.40	26.94
								4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
3G8317	Hot Cup End Bit RH	1	EBHC	1.250	x 13.000	x 21.625	7	3	1.000 x 3.25	2.88	4.00	4.00	77.40	35.11
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8318	Hot Cup End Bit LH	1	EBHC	1.250	x 12.986	x 21.553	7	3	1.000 x 3.25	2.88	4.00	4.00	77.40	35.11
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8287	Hot Cup End Bit RH	1	EBHC	1.625	x 13.000	x 22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	99.40	45.09
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8288	Hot Cup End Bit LH	1	EBHC	1.625	x 13.000	x 22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	99.40	45.09
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T6239	Level Cut End Bit RH	1	DB	1.000	x 10.000	x 18.000	7	3	1.000 x 3.25	2.88	4.00	4.00	42.20	19.14
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T6240	Level Cut End Bit LH	1	DB \	1.000	x 10.000	x 18.000	7	3	1.000 x 3.25	2.88	4.00	4.00	42.20	19.14
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T8089	Level Cut End Bit RH	1	DB	1.125	x 10.000	x 19.125	7	3	1.000 x 3.25	2.88	4.00	4.00	50.90	23.09
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T8090	Level Cut End Bit LH	1	DB \	1.125	x 10.000	x 19.125	7	3	1.000 x 3.25	2.88	4.00	4.00	50.90	23.09
								4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W8658	11" Center	3 DB	1.375	11.000	47.750	8	8	1.000 x 3.25	2.88	6.00	6.00	188.10	85.32
9W8653	11" Hot Cupped End Bit RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8654	11" Hot Cupped End Bit LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
7T4351	Wide Center (Offset Holes)	3 DB	1.625	13.000	47.750	8	8	1.000 x 3.25	2.88	6.00	6.00	269.40	122.20
7T4091	End Bit (Long Side) RH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.25	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
7T4090	End Bit (Long Side) LH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.25	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8653	End Bit (Short Side) RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8654	End Bit (Short Side) LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	

### D8 K Semi-U

Serial Number: 29V 30W 68V 60V

4T2988	Center	3 DB	1.000	10.000	40.750	7	7	1.000 x 3.25	2.38	6.00	6.00	104.20	47.26
1U4933	Heavier Center	3 DB	1.375	10.000	40.750	7	7	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40
4T6301	Heavy Duty Center	3 DB	1.625	10.000	40.625	7	7	1.000 x 3.25	2.31	6.00	6.00	171.70	77.88
1073479	Extra Heavy Duty Center	3 DB	1.750	10.000	40.625	7	7	1.000 x 3.25	2.31	6.00	6.00	185.50	84.14
3G8301	Hot Cup End Bit RH	1 EBHC	1.250	13.000	21.625	7	3	1.000 x 3.25	2.50	4.00	4.00	76.00	34.47
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
3G8302	Hot Cup End Bit LH	1 EBHC	1.250	13.000	21.625	7	3	1.000 x 3.25	2.50	4.00	4.00	76.00	34.47
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
3G8279	Hot Cup End Bit RH	1 EBHC	1.625	11.420	19.840	7	3	1.000 x 3.25	2.44	4.00	4.00	79.40	36.02
							4	1.000 x 3.25	2.44	3.00	3.00	...2nd Row	
3G8280	Hot Cup End Bit LH	1 EBHC	1.625	11.420	19.840	7	3	1.000 x 3.25	2.44	4.00	4.00	79.40	36.02
							4	1.000 x 3.25	2.44	3.00	3.00	...2nd Row	
9W8657	11" Center	3 DB	1.375	11.000	40.750	7	7	1.000 x 3.25	2.38	6.00	6.00	160.40	72.76
9W8651	11" Hot Cupped End Bit RH	1 EBHC	2.000	15.500	22.000	7	3	1.000 x 3.25	2.50	4.00	4.00	140.70	63.82
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
9W8652	11" Hot Cupped End Bit LH	1 EBHC	2.000	15.500	22.000	7	3	1.000 x 3.25	2.50	4.00	4.00	140.70	63.82
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
7T4353	Wide Center (Offset Holes)	1 DB	1.625	13.000	40.750	7	7	1.000 x 3.25	2.38	6.00	6.00	229.80	104.24
7T4088	End Bit (Long Side) RH	1 EBHC	2.000	14.875	20.750	7	3	1.000 x 3.25	2.50	4.00	4.00	129.70	58.83
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
7T4089	End Bit (Long Side) LH	1 EBHC	2.000	14.875	20.750	7	3	1.000 x 3.25	2.50	4.00	4.00	129.70	58.83
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
9W8651	End Bit (Short Side) RH	1 EBHC	2.000	15.500	22.000	7	3	1.000 x 3.25	2.50	4.00	4.00	140.70	63.82
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	
9W8652	End Bit (Short Side) LH	1 EBHC	2.000	15.500	22.000	7	3	1.000 x 3.25	2.50	4.00	4.00	140.70	63.82
							4	1.000 x 3.25	2.50	3.00	3.00	...2nd Row	

### D8 K Full-U

Serial Number: 30V 65X 69V 34W

4T2986	Center	2 DB >	1.000	10.000	30.625	5	5	1.000 x 3.25	2.88	6.00	6.00	77.50	35.15
4T2987	End	2 DB	1.000	10.000	36.375	6	6	1.000 x 3.25	3.19	6.00	6.00	94.30	42.77
4T6295	Heavy Duty Center	2 DB >	1.625	10.000	30.625	5	5	1.000 x 3.25	2.88	6.00	6.00	127.60	57.88

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6303	Heavy Duty End	2 DB	1.625	10.000	36.375	6	6	1.000 x 3.25	3.19	6.00	6.00	152.10	68.99
1073473	Extra Heavy Duty Center	2 DB >	1.750	10.000	30.625	5	5	1.000 x 3.25	3.75	6.00	6.00	136.00	61.69
1073481	Extra Heavy Duty End	2 DB	1.750	10.000	36.375	6	6	1.000 x 3.25	3.19	6.00	6.00	166.00	75.30
9J1477	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	1.000 x 3.25	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9J1478	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	1.000 x 3.25	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8317	Hot Cup End Bit RH	1 EBHC	1.250	13.000	21.625	7	3	1.000 x 3.25	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8318	Hot Cup End Bit LH	1 EBHC	1.250	12.986	21.553	7	3	1.000 x 3.25	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8287	Hot Cup End Bit RH	1 EBHC	1.625	13.000	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
3G8288	Hot Cup End Bit LH	1 EBHC	1.625	13.000	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T6239	Level Cut End Bit RH	1 DB /	1.000	10.000	18.000	7	3	1.000 x 3.25	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T6240	Level Cut End Bit LH	1 DB \	1.000	10.000	18.000	7	3	1.000 x 3.25	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T8089	Level Cut End Bit RH	1 DB /	1.125	10.000	19.125	7	3	1.000 x 3.25	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
4T8090	Level Cut End Bit LH	1 DB \	1.125	10.000	19.125	7	3	1.000 x 3.25	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8656	11" Center	2 DB >	1.375	11.000	30.625	5	5	1.000 x 3.25	2.88	6.00	6.00	119.80	54.34
9W8655	11" End	2 DB	1.375	11.000	36.375	6	6	1.000 x 3.25	3.19	6.00	6.00	143.30	65.00
9W8653	11" Hot Cupped End Bit RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8654	11" Hot Cupped End Bit LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
7T4352	Wide End (Offset Holes)	2 DB	1.625	13.000	36.375	6	6	1.000 x 3.25	3.19	6.00	6.00	205.30	93.12
7T4349	Wide LH End (Offset Holes)	1 DB<	1.625	13.000	30.625	5	5	1.000 x 3.25	2.88	6.00	6.00	168.40	76.38
7T4350	Wide RH End (Offset Holes)	1 DB >	1.625	13.000	30.625	5	5	1.000 x 3.25	2.88	6.00	6.00	168.40	76.38
7T4091	End Bit (Long Side) RH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.25	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
7T4090	End Bit (Long Side) LH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.25	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8653	End Bit (Short Side) RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	
9W8654	End Bit (Short Side) LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.25	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.25	2.88	3.00	3.00	...2nd Row	

### D8 L Angle

Serial Number: 05Y 41Z 27B

4T2988	Center	2 DB	1.000	10.000	40.750	7	7	1.000 x 3.5	2.38	6.00	6.00	104.20	47.26
4T2987	End	2 DB	1.000	10.000	36.375	6	6	1.000 x 3.5	3.19	6.00	6.00	94.30	42.77
1U4933	Heavier Center	2 DB	1.375	10.000	40.750	7	7	1.000 x 3.5	2.38	6.00	6.00	148.60	67.40
1U4932	Heavier End	2 DB	1.375	10.000	36.375	6	6	1.000 x 3.5	3.19	6.00	6.00	127.00	57.61
4T6301	Heavy Duty Center	2 DB	1.625	10.000	40.625	7	7	1.000 x 3.5	2.31	6.00	6.00	171.70	77.88
4T6303	Heavy Duty End	2 DB	1.625	10.000	36.375	6	6	1.000 x 3.5	3.19	6.00	6.00	152.10	68.99

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1073479	Extra Heavy Duty Center	2 DB	1.750	10.000	40.625	7	7	1.000 x 3.5	2.31	6.00	6.00	185.50	84.14
1073481	Extra Heavy Duty End	2 DB	1.750	10.000	36.375	6	6	1.000 x 3.5	3.19	6.00	6.00	166.00	75.30
9J1477	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
9J1478	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
3G8317	Hot Cup End Bit RH	1 EBHC	1.250	13.000	21.625	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
3G8318	Hot Cup End Bit LH	1 EBHC	1.250	12.986	21.553	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
3G8287	Hot Cup End Bit RH	1 EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
3G8288	Hot Cup End Bit LH	1 EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
4T6239	Level Cut End Bit RH	1 DB /	1.000	10.000	18.000	7	3	1.000 x 3.5	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
4T6240	Level Cut End Bit LH	1 DB \	1.000	10.000	18.000	7	3	1.000 x 3.5	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
4T8089	Level Cut End Bit RH	1 DB /	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
4T8090	Level Cut End Bit LH	1 DB \	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
9W8657	11" Center	2 DB	1.375	11.000	40.750	7	7	1.000 x 3.5	2.38	6.00	6.00	160.40	72.76
9W8655	11" End	2 DB	1.375	11.000	36.375	6	3	1.000 x 3.5	3.19	6.00	6.00	143.30	65.00
9W8653	11" Hot Cupped End Bit RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
9W8654	11" Hot Cupped End Bit LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
7T4353	Wide Center (Offset Holes)	2 DB	1.625	13.000	40.750	7	7	1.000 x 3.5	2.38	6.00	6.00	229.80	104.24
7T4352	Wide End (Offset Holes)	2 DB	1.625	13.000	36.375	6	6	1.000 x 3.5	3.19	6.00	6.00	205.30	93.12
7T4090	End Bit (Long Side) LH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
7T4091	End Bit (Long Side) RH	1 EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
9W8653	End Bit (Short Side) RH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
9W8654	End Bit (Short Side) LH	1 EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76
							4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row	
3G7289	Dozer Blade Support	1 SE\_/	1.125	8.500	190.625	40		1.063	6.00	3.00	3.00	491.00	222.71

### D8 L Semi-U

Serial Number: 04Y1-1939

4T3423	Center	2 DB	1.000	10.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	87.30	39.60
4T3417	End	2 DB >	1.000	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	81.00	36.74
1U4930	Heavier Center	2 DB	1.375	10.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	108.00	48.99
1U4929	Heavier End	2 DB >	1.375	10.000	31.750	5	5	1.000 x 3.5	3.88	6.00	6.00	112.70	51.12
4T3445	Heavy Duty Center	2 DB	1.625	10.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	142.60	64.68
4T6302	Heavy Duty End	2 DB >	1.625	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	130.70	59.28
1073482	Extra Heavy Duty Center	2 DB	1.750	10.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	154.00	69.85

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1073480	Extra Heavy Duty End	2	DB >	1.750	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	143.00	64.86	
9J1477	Cast End Bit RH	1	EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9J1478	Cast End Bit LH	1	EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8317	Hot Cup End Bit RH	1	EBHC	1.250	13.000	21.625	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8318	Hot Cup End Bit LH	1	EBHC	1.250	12.986	21.553	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8287	Hot Cup End Bit RH	1	EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8288	Hot Cup End Bit LH	1	EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8089	Level Cut End Bit RH	1	DB /	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8090	Level Cut End Bit LH	1	DB \	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8089	Level Cut End Bit RH	1	DB /	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8090	Level Cut End Bit LH	1	DB \	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
6Y6358	11" Center	2	DB	1.375	11.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	132.90	60.28	
6Y6359	11" End	2	DB >	1.375	11.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	123.10	55.84	
9W8653	11" Hot Cupped End Bit RH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8654	11" Hot Cupped End Bit LH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
7T5235	Wide Center (Offset Holes)	2	DB	1.625	13.000	33.750	6	6	1.000 x 3.5	1.88	6.00	6.00	190.10	86.23	
7T4346	Wide LH End (Offset Holes)	1	DB<	1.625	13.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	176.70	80.15	
7T4345	Wide RH End (Offset Holes)	1	DB >	1.625	13.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	176.70	80.15	
7T4091	End Bit (Long Side) RH	1	EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
7T4090	End Bit (Long Side) LH	1	EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8653	End Bit (Short Side) RH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8654	End Bit (Short Side) LH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		

### D8 L Semi-U

Serial Number: 04Y1940-UP

4T9586	Center	1	DB	1.125	13.000	66.625	11	11	1.000 x 3.5	3.31	6.00	6.00	256.80	116.48
6Y5540	End	2	DB >	1.125	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	117.70	53.39
9W4396	Heavier Center	1	DB	1.375	13.000	66.625	11	11	1.000 x 3.5	3.31	6.00	6.00	316.60	143.61
9W4398	Heavier End	2	DB >	1.375	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	145.40	65.95
9W3925	Extra Heavy Duty Center	1	DB	1.750	13.000	66.625	11	11	1.000 x 3.5	3.31	6.00	6.00	406.70	184.48
9W3927	Extra Heavy Duty End	2	DB >	1.750	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69
8E4197	Cast End Bit RH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8E4196	Cast End Bit LH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4539	Cast End Bit RH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4540	Cast End Bit LH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
3G8291	Hot Cup End Bit RH	1	EBHC	1.375	15.500	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8292	Hot Cup End Bit LH	1	EBHC	1.375	15.500	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8283	Hot Cup End Bit RH	1	EBHC	1.625	16.000	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8284	Hot Cup End Bit LH	1	EBHC	1.625	16.000	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
8E4197HC	Hot Cup End Bit RH	1	EBHC	2.000	16.000	24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4196HC	Hot Cup End Bit LH	1	EBHC	2.000	16.000	24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4539HC	Hot Cup End Bit RH	1	EBHC	2.250	15.472	23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4540HC	Hot Cup End Bit LH	1	EBHC	2.250	15.472	23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
1003135	Level Cut End Bit RH	1	DB	1.750	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003136	Level Cut End Bit LH	1	DB\	1.750	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003137	Level Cut End Bit RH	1	DB	2.500	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003138	Level Cut End Bit LH	1	DB\	2.500	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
<b>D8 L Full-U</b>															
Serial Number: 6Y1-1395															
4T3422	Center	2	DB	1.000	10.000	43.125	7	7	1.000 x 3.5	3.56	6.00	6.00	111.90	50.76	
4T3417	End	2	DB >	1.000	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	81.00	36.74	
1U4931	Heavier Center	2	DB	1.375	10.000	43.000	7	7	1.000 x 3.5	3.50	6.00	6.00	155.80	70.67	
1U4929	Heavier End	2	DB >	1.375	10.000	31.750	5	5	1.000 x 3.5	3.88	6.00	6.00	112.70	51.12	
4T3446	Heavy Duty Center	2	DB	1.625	10.000	43.000	7	7	1.000 x 3.5	3.50	6.00	6.00	180.20	81.74	
4T6302	Heavy Duty End	2	DB >	1.625	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	130.70	59.28	
1073483	Extra Heavy Duty Center	2	DB	1.750	10.000	43.000	7	7	1.000 x 3.5	3.50	6.00	6.00	196.00	88.90	
1073480	Extra Heavy Duty End	2	DB >	1.750	10.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	143.00	64.86	
9J1477	Cast End Bit RH	1	EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9J1478	Cast End Bit LH	1	EBC	1.125	11.997	18.996	7	3	1.000 x 3.5	2.88	4.00	4.00	59.40	26.94	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8317	Hot Cup End Bit RH	1	EBHC	1.250	13.000	21.625	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8318	Hot Cup End Bit LH	1	EBHC	1.250	12.986	21.553	7	3	1.000 x 3.5	2.88	4.00	4.00	77.40	35.11	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
3G8287	Hot Cup End Bit RH	1	EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G8288	Hot Cup End Bit LH	1	EBHC	1.625	13.000	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	99.40	45.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T6239	Level Cut End Bit RH	1	DB	1.000	10.000	18.000	7	3	1.000 x 3.5	2.88	4.00	4.00	42.20	19.14	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T6240	Level Cut End Bit LH	1	DB\	1.000	10.000	18.000	7	3	1.000 x 3.5	2.88	4.00	4.00	42.20	19.14	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8089	Level Cut End Bit RH	1	DB	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
4T8090	Level Cut End Bit LH	1	DB\	1.125	10.000	19.125	7	3	1.000 x 3.5	2.88	4.00	4.00	50.90	23.09	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
6Y6360	11" Center	2	DB	1.375	11.000	43.000	7	7	1.000 x 3.5	3.50	6.00	6.00	169.60	76.93	
6Y6359	11" End	2	DB >	1.375	11.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	123.10	55.84	
9W8653	11" Hot Cupped End Bit RH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8654	11" Hot Cupped End Bit LH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
7T4347	Wide Center (Offset Holes)	2	DB	1.625	13.000	43.000	7	7	1.000 x 3.5	3.50	6.00	6.00	242.80	110.13	
7T4345	Wide RH End (Offset Holes)	1	DB >	1.625	13.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	176.70	80.15	
7T4346	Wide LH End (Offset Holes)	1	DB<	1.625	13.000	31.875	5	5	1.000 x 3.5	3.94	6.00	6.00	176.70	80.15	
7T4091	End Bit (Long Side) RH	1	EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
7T4090	End Bit (Long Side) LH	1	EBHC	2.250	15.500	20.750	7	3	1.000 x 3.5	2.88	4.00	4.00	162.70	73.80	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8653	End Bit (Short Side) RH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
9W8654	End Bit (Short Side) LH	1	EBHC	2.250	15.063	22.000	7	3	1.000 x 3.5	2.88	4.00	4.00	156.00	70.76	
								4	1.000 x 3.5	2.88	3.00	3.00	...2nd Row		
<b>D8 L Full-U</b>															
Serial Number: <u>6Y1396-UP 42Z 82M</u>															
4T9590	Center	1	DB	1.125	13.000	85.250	14	14	1.000 x 3.5	3.63	6.00	6.00	327.80	148.69	
4T9587	End	2	DB >					5	x 3.5						
9W4397	Heavier Center	1	DB	1.375	13.000	85.125	14	14	1.000 x 3.5	3.56	6.00	6.00	403.00	182.80	
9W4398	Heavier End	2	DB >	1.375	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	145.40	65.95	
9W3926	Extra Heavy Duty Center	1	DB	1.750	13.000	85.125	14	14	1.000 x 3.5	3.56	6.00	6.00	514.00	233.15	
9W3927	Extra Heavy Duty End	2	DB >	1.750	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69	
8E4197	Cast End Bit RH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4196	Cast End Bit LH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4539	Cast End Bit RH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4540	Cast End Bit LH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
3G8291	Hot Cup End Bit RH	1	EBHC	1.375	15.500	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8292	Hot Cup End Bit LH	1	EBHC	1.375	15.500	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8283	Hot Cup End Bit RH	1	EBHC	1.625	16.000	24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G8284	Hot Cup End Bit LH	1	EBHC	1.625	x 16.000	x 24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
								4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
8E4197HC	Hot Cup End Bit RH	1	EBHC	2.000	x 16.000	x 24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4196HC	Hot Cup End Bit LH	1	EBHC	2.000	x 16.000	x 24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4539HC	Hot Cup End Bit RH	1	EBHC	2.250	x 15.472	x 23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4540HC	Hot Cup End Bit LH	1	EBHC	2.250	x 15.472	x 23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
1003135	Level Cut End Bit RH	1	DB	1.750	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003136	Level Cut End Bit LH	1	DB\	1.750	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003137	Level Cut End Bit RH	1	DB	2.500	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003138	Level Cut End Bit LH	1	DB\	2.500	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		

### D8 N R T Angle

Serial Number: 1HH 2XP 9AH 6NH 4ZP

9W5432	Center	3	DB	1.125	x 13.000	x 48.750	8	8	1.000 x 3	3.38	6.00	6.00	187.90	85.23
9W9098	Heavier Center	3	DB	1.375	x 13.000	x 48.750	8	8	1.000 x 3	3.38	6.00	6.00	231.60	105.05
1122474	Extra Heavy Duty Center	3	DB	1.750	x 13.000	x 48.750	8	8	1.000 x 3	3.38	6.00	6.00	300.70	136.40
8E4193	Cast End Bit RH	1	EBC	1.313	x 15.370	x 23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.80	50.26
								4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4194	Cast End Bit LH	1	EBC	1.313	x 15.370	x 23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.60	50.17
								4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4537	Cast End Bit RH	1	EBC	1.376	x 15.371	x 23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
								4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4538	Cast End Bit LH	1	EBC	1.376	x 15.371	x 23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
								4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4193HC	Hot Cup End Bit RH	1	EBHC	1.625	x 15.875	x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
								4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4194HC	Hot Cup End Bit LH	1	EBHC	1.625	x 15.875	x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
								4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4537HC	Hot Cup End Bit RH	1	EBHC	2.000	x 15.875	x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
								4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
8E4538HC	Hot Cup End Bit LH	1	EBHC	2.000	x 15.875	x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
								4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
6Y4277	Level Cut End Bit RH	1	DB	1.625	x 13.000	x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1	DB\	1.625	x 13.000	x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
1003139	Level Cut End Bit RH	1	DB	2.000	x 13.000	x 22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
								4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1003140	Level Cut End Bit LH	1	DB\	2.000	x 13.000	x 22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
								4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1368757	Level Cut End Bit RH	1	DB	2.375	x 13.000	x 23.000	7		1.000	3.61	4.00	4.00	175.28	79.51
									1.000	2.36	3.25	3.25	...2nd Row	
1368756	Level Cut End Bit LH	1	DB\	2.375	x 13.000	x 23.000	7		1.000	3.61	4.00	4.00	175.28	79.51
									1.000	2.36	3.25	3.25	...2nd Row	

### D8 N R T Angle

Serial Number: BHR 9ZP DZD D1E D1F

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1359373	Center	3 DB	1.125	13.000	49.875	8	8	1.000 x 3.25	3.94	6.00	6.00	192.40	87.27
1359628	Heavier Center	3 DB	1.375	13.000	49.875	8	8	1.000 x 3.25	3.94	6.00	6.00	190.00	86.18
1359629	Extra Heavy Duty Center	3 DB	1.750	13.000	49.875	8	8	1.000 x 3.25	3.94	6.00	6.00		
8E4193	Cast End Bit RH	1 EBC	1.313	15.370	23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.80	50.26
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4194	Cast End Bit LH	1 EBC	1.313	15.370	23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.60	50.17
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4537	Cast End Bit RH	1 EBC	1.376	15.371	23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4538	Cast End Bit LH	1 EBC	1.376	15.371	23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4193HC	Hot Cup End Bit RH	1 EBHC	1.625	15.875	23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4194HC	Hot Cup End Bit LH	1 EBHC	1.625	15.875	23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4537HC	Hot Cup End Bit RH	1 EBHC	2.000	15.875	23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
8E4538HC	Hot Cup End Bit LH	1 EBHC	2.000	15.875	23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
6Y4277	Level Cut End Bit RH	1 DB	1.625	13.000	23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1 DB \	1.625	13.000	23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
1003139	Level Cut End Bit RH	1 DB	2.000	13.000	22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1003140	Level Cut End Bit LH	1 DB \	2.000	13.000	22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1368757	Level Cut End Bit RH	1 DB	2.375	13.000	23.000	7		1.000	3.61	4.00	4.00	175.28	79.51
								1.000	2.36	3.25	3.25	...2nd Row	
1368756	Level Cut End Bit LH	1 DB \	2.375	13.000	23.000	7		1.000	3.61	4.00	4.00	175.28	79.51
								1.000	2.36	3.25	3.25	...2nd Row	
1473527-10	Dozer Blade Support	1 SE\	1.250	10.000	187.500	40		1.063	5.94	3.25	3.25	641.60	291.02
								1.063		4.00	4.00	...2nd Row	

### D8 N R T Semi-U

Serial Number: 1KH 2PP 2TP 3MP 3WH 1HP 6LH 9BH 9PH 2NP 05A 9TP BHW B8S DZA

4T6381	Center	1 DB	1.125	13.000	53.250	9	9	1.000 x 3	2.63	6.00	6.00	204.60	92.81
6Y5540	End	2 DB >	1.125	13.000	31.500	5	5	1.000 x 3	2.88	6.00	6.00	117.70	53.39
7T9126	Heavier Center	1 DB	1.375	13.000	53.250	9	9	1.000 x 3	2.63	6.00	6.00	253.30	114.89
7T9125	Heavier End	2 DB >	1.375	13.000	31.500	5	5	1.000 x 3	2.88	6.00	6.00	145.70	66.09
1122472	Extra Heavy Duty Center	1 DB	1.750	13.000	53.250	9	9	1.000 x 3	2.63	6.00	6.00	324.80	147.33
1122471	Extra Heavy Duty End	2 DB >	1.750	13.000	31.500	5	5	1.000 x 3	2.88	6.00	6.00	186.70	84.69
8E4193	Cast End Bit RH	1 EBC	1.313	15.370	23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.80	50.26
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4194	Cast End Bit LH	1 EBC	1.313	15.370	23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.60	50.17
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4537	Cast End Bit RH	1 EBC	1.376	15.371	23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4538	Cast End Bit LH	1 EBC	1.376	15.371	23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E4193HC	Hot Cup End Bit RH	1 EBHC	1.625 x 15.875 x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56		
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row			
8E4194HC	Hot Cup End Bit LH	1 EBHC	1.625 x 15.875 x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56		
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row			
8E4537HC	Hot Cup End Bit RH	1 EBHC	2.000 x 15.875 x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40		
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row			
8E4538HC	Hot Cup End Bit LH	1 EBHC	2.000 x 15.875 x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40		
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row			
6Y4277	Level Cut End Bit RH	1 DB	1.625 x 13.000 x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16		
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row			
6Y4278	Level Cut End Bit LH	1 DB\	1.625 x 13.000 x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16		
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row			
1003139	Level Cut End Bit RH	1 DB	2.000 x 13.000 x 22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00		
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row			
1003140	Level Cut End Bit LH	1 DB\	2.000 x 13.000 x 22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00		
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row			
1368757	Level Cut End Bit RH	1 DB	2.375 x 13.000 x 23.000	7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51		
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row			
1368756	Level Cut End Bit LH	1 DB\	2.375 x 13.000 x 23.000	7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51		
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row			
7T5936-10	Dozer Blade Support	1 SE	1.250 x 10.000 x 117.000	19		1.063	4.75	6.00	6.00	407.90	185.02		
6I8403-10	Dozer End Bit Support	2 SE//	1.250 x 10.000 x 21.500	7		1.063	6.42	3.25	3.25	63.50	28.80		
						1.063	6.58	4.00	4.00	...2nd Row			

### D8 N R T Semi-U

Serial Number: KMB LAA

4Z9058	Center	1 DB	1.125 x 13.000 x 76.800	13	13	1.000 x 3	2.40	6.00	6.00	296.00	134.26
6Y5540	End	2 DB >	1.125 x 13.000 x 31.500	5	5	1.000 x 3	2.88	6.00	6.00	117.70	53.39
4Z9058-11	Heavy Duty Center	1 DB	1.375 x 13.000 x 76.800	13	13	1.000 x 3	2.40	6.00	6.00	363.00	164.65
7T9125	Heavy Duty End	2 DB >	1.375 x 13.000 x 31.500	5	5	1.000 x 3	2.88	6.00	6.00	145.70	66.09
8E4193	Cast End Bit RH	1 EBC	1.313 x 15.370 x 23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.80	50.26
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4194	Cast End Bit LH	1 EBC	1.313 x 15.370 x 23.495	7	3	1.000 x 3	3.61	4.00	4.00	110.60	50.17
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4537	Cast End Bit RH	1 EBC	1.376 x 15.371 x 23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4538	Cast End Bit LH	1 EBC	1.376 x 15.371 x 23.496	7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
					4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4193HC	Hot Cup End Bit RH	1 EBHC	1.625 x 15.875 x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4194HC	Hot Cup End Bit LH	1 EBHC	1.625 x 15.875 x 23.500	7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4537HC	Hot Cup End Bit RH	1 EBHC	2.000 x 15.875 x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
8E4538HC	Hot Cup End Bit LH	1 EBHC	2.000 x 15.875 x 23.500	7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
6Y4277	Level Cut End Bit RH	1 DB	1.625 x 13.000 x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1 DB\	1.625 x 13.000 x 23.300	7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
					4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
1003139	Level Cut End Bit RH	1 DB	2.000 x 13.000 x 22.000	7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
					4	1.000 x 3	2.44	3.25	3.25	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1003140	Level Cut End Bit LH	1 DB\	2.000 x 13.000 x 22.000			7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00	
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row		
1368757	Level Cut End Bit RH	1 DB/	2.375 x 13.000 x 23.000			7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51	
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row		
1368756	Level Cut End Bit LH	1 DB\	2.375 x 13.000 x 23.000			7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51	
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row		

### D8 N R T Full-U

Serial Number: 1JH 2WP 6AH 9CH 9WP CXB

9W5232	Center	2 DB>	1.125 x 13.000 x 32.438			5	5	1.000 x 3	3.69	6.00	6.00	121.90	55.29
4T6378	End	2 DB	1.125 x 13.000 x 35.500			6	6	1.000 x 3	2.75	6.00	6.00	136.50	61.92
7T9127	Heavier Center	2 DB>	1.375 x 13.000 x 32.438			5	5	1.000 x 3	3.69	6.00	6.00	150.20	68.13
9W6092	Heavier End	2 DB	1.375 x 13.000 x 35.500			6		1.000 x 3	2.75	6.00	6.00	168.50	76.43
1122473	Extra Heavy Duty Center	2 DB>	1.750 x 13.000 x 32.438			5	5	1.000 x 3	3.69	6.00	6.00	190.00	86.18
1122475	Extra Heavy Duty End	2 DB	1.750 x 13.000 x 35.500			6	6	1.000 x 3	2.75	6.00	6.00	213.00	96.62
8E4193	Cast End Bit RH	1 EBC	1.313 x 15.370 x 23.495			7	3	1.000 x 3	3.61	4.00	4.00	110.80	50.26
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4194	Cast End Bit LH	1 EBC	1.313 x 15.370 x 23.495			7	3	1.000 x 3	3.61	4.00	4.00	110.60	50.17
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4537	Cast End Bit RH	1 EBC	1.376 x 15.371 x 23.496			7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4538	Cast End Bit LH	1 EBC	1.376 x 15.371 x 23.496			7	3	1.000 x 3	3.61	4.00	4.00	120.30	54.57
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
8E4193HC	Hot Cup End Bit RH	1 EBHC	1.625 x 15.875 x 23.500			7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4194HC	Hot Cup End Bit LH	1 EBHC	1.625 x 15.875 x 23.500			7	3	1.000 x 3	3.69	4.00	4.00	126.90	57.56
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
8E4537HC	Hot Cup End Bit RH	1 EBHC	2.000 x 15.875 x 23.500			7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
8E4538HC	Hot Cup End Bit LH	1 EBHC	2.000 x 15.875 x 23.500			7	3	1.000 x 3	3.63	4.00	4.00	155.20	70.40
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
6Y4277	Level Cut End Bit RH	1 DB/	1.625 x 13.000 x 23.300			7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1 DB\	1.625 x 13.000 x 23.300			7	3	1.000 x 3	3.69	4.00	4.00	117.20	53.16
							4	1.000 x 3	2.38	3.25	3.25	...2nd Row	
1003139	Level Cut End Bit RH	1 DB/	2.000 x 13.000 x 22.000			7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1003140	Level Cut End Bit LH	1 DB\	2.000 x 13.000 x 22.000			7	3	1.000 x 3	3.69	4.00	4.00	141.10	64.00
							4	1.000 x 3	2.44	3.25	3.25	...2nd Row	
1368757	Level Cut End Bit RH	1 DB/	2.375 x 13.000 x 23.000			7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
1368756	Level Cut End Bit LH	1 DB\	2.375 x 13.000 x 23.000			7	3	1.000 x 3	3.61	4.00	4.00	175.28	79.51
							4	1.000 x 3	2.36	3.25	3.25	...2nd Row	
7T7831-10	Dozer Blade Support	1 SE	1.250 x 10.000 x 71.625			12		1.063	2.81	6.00	6.00	249.60	113.22
6I8402-10	Dozer Blade/End Bit Support	2 SE//	1.250 x 10.000 x 53.060			12		1.063	7.35	6.00	6.00	173.90	78.88

### D9 Angle

Serial Number: 52C 90D 11E 26E

4T6388	Center	1 DB	1.125 x 13.000 x 41.875			7	7	1.000 x 3.75	2.94	6.00	6.00	161.30	73.16
4T6387	End	2 DB	1.125 x 13.000 x 53.750			9	9	1.000 x 3.75	2.88	6.00	6.00	207.10	93.94
7J2966	Heavy Duty Center	1 DB	1.625 x 13.000 x 41.750			7	7	1.000 x 3.75	2.88	6.00	6.00	235.50	106.82

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
7J2965	Heavy Duty End	2 DB	1.625 x 13.000 x 53.750			9	9	1.000 x 3.75	2.88	6.00	6.00	303.30	137.57
8E4197	Cast End Bit RH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
8E4196	Cast End Bit LH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
8E4539	Cast End Bit RH	1 EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
8E4540	Cast End Bit LH	1 EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
3G8291	Hot Cup End Bit RH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8292	Hot Cup End Bit LH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8283	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8284	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
8E4197HC	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.75	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row	
8E4196HC	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.75	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row	
8E4539HC	Hot Cup End Bit RH	1 EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.75	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row	
8E4540HC	Hot Cup End Bit LH	1 EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.75	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row	
1003135	Level Cut End Bit RH	1 DB	1.750 x 13.000 x 23.000			7	3	1.000 x 3.75	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
1003136	Level Cut End Bit LH	1 DB \	1.750 x 13.000 x 23.000			7	3	1.000 x 3.75	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
1003137	Level Cut End Bit RH	1 DB	2.500 x 13.000 x 23.000			7	3	1.000 x 3.75	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	
1003138	Level Cut End Bit LH	1 DB \	2.500 x 13.000 x 23.000			7	3	1.000 x 3.75	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row	

### D9 Cushion Dozer

Serial Number: 70F 45G

4T6450	Center	1 DB	1.125 x 13.000 x 86.875			15	15	1.000 x 3.75	1.44	6.00	6.00	333.70	151.36
4T6388	End	2 DB	1.125 x 13.000 x 41.875			7	7	1.000 x 3.75	2.94	6.00	6.00	161.30	73.16
3G8291	Hot Cup End Bit RH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8292	Hot Cup End Bit LH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8283	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	
3G8284	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row	

### D9 Ripper Dozer

Serial Number: 39K

4T6386	Center	3 DB	1.125 x 13.000 x 41.000			7	7	1.000 x 3.75	2.50	6.00	6.00	157.90	71.62
9W4500	Heavier Center	3 DB	1.375 x 13.000 x 41.000			7	7	1.000 x 3.75	2.50	6.00	6.00	195.00	88.45

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7J2980	Heavy Duty Center	3 DB	1.625 x 13.000 x 41.000			7	7	1.000 x 3.75		2.50	6.00	6.00	231.10	104.83
4T6391	Level Cut End Bit RH	1 DB /	1.125 x 13.000 x 19.950			7	3	1.000 x 3.75	6.94	4.00	4.00	68.50	31.07	
							4	1.000 x 3.75	2.44	3.25	6.50	...2nd Row		
4T6392	Level Cut End Bit LH	1 DB \	1.125 x 13.000 x 19.950			7	3	1.000 x 3.75	6.94	4.00	4.00	68.50	31.07	
							4	1.000 x 3.75	2.44	3.25	6.50	...2nd Row		
<b>D9 Semi-U</b>														
Serial Number: 25E 06A 21E1-831														
4T6459	Center	1 DB	1.125 x 13.000 x 52.250			9	9	1.000 x 3.5	2.13	6.00	6.00	188.00	85.28	
4T6456	End	2 DB	1.125 x 13.000 x 37.375			6	6	1.000 x 3.5	3.69	6.00	6.00	143.80	65.23	
7J2961	Heavy Duty Center	1 DB	1.625 x 13.000 x 52.250			9	9	1.000 x 3.5	2.13	6.00	6.00	294.60	133.63	
7J2960	Heavy Duty End	2 DB	1.625 x 13.000 x 37.500			6	6	1.000 x 3.5	3.75	6.00	6.00	211.70	96.03	
3G8289	Hot Cup End Bit RH	1 EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8290	Hot Cup End Bit LH	1 EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8281	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8282	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9193	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9194	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
<b>D9 Semi-U</b>														
Serial Number: 53E 89D 21E832-UP														
4T6448	Center	2 DB	1.125 x 13.000 x 59.750			10	10	1.000 x 3.5	2.88	6.00	6.00	229.70	104.19	
7J2962	Heavy Duty Center	2 DB	1.625 x 13.000 x 59.750			10	10	1.000 x 3.5	2.88	6.00	6.00	337.10	152.91	
3G8289	Hot Cup End Bit RH	1 EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8290	Hot Cup End Bit LH	1 EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8281	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8282	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9193	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9194	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98	
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
<b>D9 Full-U</b>														
Serial Number: 55C														
4T6453	Center	1 DB<>	1.125 x 13.000 x 77.750			13	13	1.000 x 3.5	2.88	6.00	6.00	291.30	132.13	
4T6457	End	2 DB	1.125 x 13.000 x 35.750			6	6	1.000 x 3.5	2.88	6.00	6.00	137.40	62.32	
7J2963	Heavy Duty Center	1 DB<>	1.625 x 13.000 x 77.750			13	13	1.000 x 3.5	2.88	6.00	6.00	427.40	193.87	
7J2964	Heavy Duty End	2 DB	1.625 x 13.000 x 35.750			6	6	1.000 x 3.5	2.88	6.00	6.00	201.70	91.49	
8E4197	Cast End Bit RH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44	
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		
8E4196	Cast End Bit LH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44	
							4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E4539	Cast End Bit RH	1 EBC	1.755 x 15.495 x 24.115	7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			
8E4540	Cast End Bit LH	1 EBC	1.755 x 15.495 x 24.115	7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			
3G8291	Hot Cup End Bit RH	1 EBHC	1.375 x 15.500 x 24.000	7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94		
					4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row			
3G8292	Hot Cup End Bit LH	1 EBHC	1.375 x 15.500 x 24.000	7	3	1.000 x 3.75	3.75	4.00	4.00	112.30	50.94		
					4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row			
3G8283	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 24.000	7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87		
					4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row			
3G8284	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 24.000	7	3	1.000 x 3.75	3.75	4.00	4.00	132.00	59.87		
					4	1.000 x 3.75	2.50	3.25	3.25	...2nd Row			
8E4197HC	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 24.000	7	3	1.000 x 3.75	3.56	4.00	4.00	160.60	72.85		
					4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row			
8E4196HC	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 24.000	7	3	1.000 x 3.75	3.56	4.00	4.00	160.60	72.85		
					4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row			
8E4539HC	Hot Cup End Bit RH	1 EBHC	2.250 x 15.472 x 23.898	7	3	1.000 x 3.75	3.63	4.00	4.00	185.30	84.05		
					4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row			
8E4540HC	Hot Cup End Bit LH	1 EBHC	2.250 x 15.472 x 23.898	7	3	1.000 x 3.75	3.63	4.00	4.00	185.30	84.05		
					4	1.000 x 3.75	2.38	3.25	3.25	...2nd Row			
1003135	Level Cut End Bit RH	1 DB	1.750 x 13.000 x 23.000	7	3	1.000 x 3.75	3.61	4.00	4.00	131.10	59.47		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			
1003136	Level Cut End Bit LH	1 DB\	1.750 x 13.000 x 23.000	7	3	1.000 x 3.75	3.61	4.00	4.00	131.10	59.47		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			
1003137	Level Cut End Bit RH	1 DB	2.500 x 13.000 x 23.000	7	3	1.000 x 3.75	3.61	4.00	4.00	185.30	84.05		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			
1003138	Level Cut End Bit LH	1 DB\	2.500 x 13.000 x 23.000	7	3	1.000 x 3.75	3.61	4.00	4.00	185.30	84.05		
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row			

### D9 SXS U Dozer (9 blade setup)

Serial Number: 20H

4T6377	Center	3 DB	1.125 x 13.000 x 23.250	4	4	1.000 x 3.25	2.63	6.00	6.00	89.30	40.51	
4T6378	Center	4 DB	1.125 x 13.000 x 35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	136.50	61.92	
4T6379	End	2 DB >	1.125 x 13.000 x 23.250	4	4	1.000 x 3.25	2.63	6.00	6.00	86.70	39.33	
8E4197	Cast End Bit RH	1 EBC	1.500 x 15.371 x 23.496	7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44	
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		
8E4196	Cast End Bit LH	1 EBC	1.500 x 15.371 x 23.496	7	3	1.000 x 3.75	3.61	4.00	4.00	113.40	51.44	
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		
8E4539	Cast End Bit RH	1 EBC	1.755 x 15.495 x 24.115	7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34	
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		
8E4540	Cast End Bit LH	1 EBC	1.755 x 15.495 x 24.115	7	3	1.000 x 3.75	3.61	4.00	4.00	172.70	78.34	
					4	1.000 x 3.75	2.36	3.25	3.25	...2nd Row		
3G8291	Hot Cup End Bit RH	1 EBHC	1.375 x 15.500 x 24.000	7	3	1.000 x 3.25	3.75	4.00	4.00	112.30	50.94	
					4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8292	Hot Cup End Bit LH	1 EBHC	1.375 x 15.500 x 24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94	
					4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8283	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
					4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
3G8284	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 24.000	7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87	
					4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row		
8E4197HC	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
					4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8E4196HC	Hot Cup End Bit LH	1	EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row			
8E4539HC	Hot Cup End Bit RH	1	EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row			
8E4540HC	Hot Cup End Bit LH	1	EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row			
1003135	Level Cut End Bit RH	1	DB	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row			
1003136	Level Cut End Bit LH	1	DB \	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row			
1003137	Level Cut End Bit RH	1	DB	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row			
1003138	Level Cut End Bit LH	1	DB \	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row			

### D9 G H Semi-U

Serial Number: 05A 18K 46K 73R 61U

4T6386	Center	3	DB	1.125 x 13.000 x 41.000			7	7	1.000 x 3.5	2.50	6.00	6.00	157.90	71.62
9W4500	Heavier Center	3	DB	1.375 x 13.000 x 41.000			7	7	1.000 x 3.5	2.50	6.00	6.00	195.00	88.45
7J2980	Heavy Duty Center	3	DB	1.625 x 13.000 x 41.000			7	7	1.000 x 3.5	2.50	6.00	6.00	231.10	104.83
3G8289	Hot Cup End Bit RH	1	EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8290	Hot Cup End Bit LH	1	EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	132.20	59.96
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8281	Hot Cup End Bit RH	1	EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
3G8282	Hot Cup End Bit LH	1	EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	155.30	70.44
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9193	Hot Cup End Bit RH	1	EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9194	Hot Cup End Bit LH	1	EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
7T4342	Wide Center (Offset Holes)	3	DB	1.625 x 16.000 x 41.000			7	7	1.000 x 3.5	2.50	6.00	6.00	285.30	129.41
7T4093HC	End Bit (Long Side) RH	1	EBHC	2.250 x 18.500 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	252.50	114.53
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
7T4092HC	End Bit (Long Side) LH	1	EBHC	2.250 x 18.500 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	252.50	114.53
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9193	End Bit (Short Side) RH	1	EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		
9W9194	End Bit (Short Side) LH	1	EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.75	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.75	2.38	3.25	6.50	...2nd Row		

### D9 G H Full-U

Serial Number: 14C 19K 78X

4T6378	Center and Outer Ends	3	DB	1.125 x 13.000 x 35.500			6	6	1.000 x 3.5	2.75	6.00	6.00	136.50	61.92
4T6379	End	2	DB >	1.125 x 13.000 x 23.250			4	4	1.000 x 3.5	2.63	6.00	6.00	86.70	39.33
9W6092	Heavier Center and Outer Ends	3	DB	1.375 x 13.000 x 35.500			6	6	1.000 x 3.5	2.75	6.00	6.00	168.50	76.43
9W9197	Heavier End	2	DB >	1.375 x 13.000 x 23.250			4	4	1.000 x 3.5	2.63	6.00	6.00	107.30	48.67
7J2959	Heavy Duty Center and Outer Ends	3	DB	1.625 x 13.000 x 35.500			8	6	1.000 x 3.5	2.75	6.00	6.00	199.90	90.67
7J2979	Heavy Duty End	2	DB >	1.625 x 13.000 x 23.250			4	4	1.000 x 3.5	2.63	6.00	6.00	127.20	57.70

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E4197	Cast End Bit RH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4196	Cast End Bit LH	1 EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4539	Cast End Bit RH	1 EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4540	Cast End Bit LH	1 EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
3G8291	Hot Cup End Bit RH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row	
3G8292	Hot Cup End Bit LH	1 EBHC	1.375 x 15.500 x 24.000			7	3	1.000 x 3.5	3.75	4.00	4.00	112.30	50.94
							4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row	
3G8283	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row	
3G8284	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 24.000			7	3	1.000 x 3.5	3.75	4.00	4.00	132.00	59.87
							4	1.000 x 3.5	2.50	3.25	3.25	...2nd Row	
8E4197HC	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4196HC	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4539HC	Hot Cup End Bit RH	1 EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4540HC	Hot Cup End Bit LH	1 EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
1003135	Level Cut End Bit RH	1 DB	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003136	Level Cut End Bit LH	1 DB\	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003137	Level Cut End Bit RH	1 DB	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003138	Level Cut End Bit LH	1 DB\	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
7T4341	Wide Center (Offset Holes)	3 DB	1.625 x 16.000 x 35.500			6	6	1.000 x 3.5	2.75	6.00	6.00	247.10	112.08
7T4336	Wide LH End (Offset Holes)	1 DB<	1.625 x 16.000 x 23.125			4	4	1.000 x 3.5	2.56	6.00	6.00	152.60	69.22
7T4337	Wide RH End (Offset Holes)	1 DB>	1.625 x 16.000 x 23.125			4	4	1.000 x 3.5	2.56	6.00	6.00	152.60	69.22
7T4095	End Bit (Long Side) RH	1 EBHC	2.000 x 18.500 x 24.750			7	3	1.000 x 3.5	3.63	4.00	4.00	186.90	84.78
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
7T4094	End Bit (Long Side) LH	1 EBHC	2.000 x 18.500 x 24.750			7	3	1.000 x 3.5	3.63	4.00	4.00	186.90	84.78
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4197HC	End Bit (Short Side) RH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4196HC	End Bit (Short Side) LH	1 EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	

### D9 L Cushion Dozer

Serial Number: 20Y

4T6450	Center	1 DB	1.125 x 13.000 x 86.875			15	15	1.000 x 3.75	1.44	6.00	6.00	333.70	151.36
4T6388	End	2 DB	1.125 x 13.000 x 41.875			7	7	1.000 x 3.75	2.94	6.00	6.00	161.30	73.16
4T6389	Level Cut End Bit LH/RH	2 EBLC	1.125 x 13.000 x 23.125			5	5	1.000 x 3.75	4.81	3.00	3.75	88.30	40.05

### D9 L Semi-U

Serial Number: 18Y1-1875 52Y 42S

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6386	Center	1	DB	1.125	13.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	157.90	71.62
4T6385	End	2	DB >	1.125	13.000	48.125	8	8	1.000 x 3.5	3.25	6.00	6.00	181.70	82.42
9W4500	Heavier Center	1	DB	1.375	13.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	195.00	88.45
9W4502	Heavier End	2	DB >	1.375	13.000	48.125	8	8	1.000 x 3.5	2.88	6.00	6.00	223.90	101.56
7J2980	Heavy Duty Center	1	DB	1.625	13.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	231.10	104.83
9W4508	Heavy Duty End	2	DB >	1.625	13.000	48.125	8	8	1.000 x 3.5	2.75	6.00	6.00	265.90	120.61
1U1545	Hot Cup End Bit RH	1	EBHC	1.625	14.500	27.000	7	3	1.250 x 4.125	3.13	7.00	3.00	145.80	66.13
								4	1.250 x 4.125	2.00	3.00	7.00	...2nd Row	
1U1546	Hot Cup End Bit LH	1	EBHC	1.625	14.500	27.000	7	3	1.250 x 4.125	3.13	7.00	3.00	145.80	66.13
								4	1.250 x 4.125	2.00	3.00	7.00	...2nd Row	
3G7763	Level Cut End Bit RH	1	DB /	1.375	12.750	24.000	7	3	1.250 x 4.125	3.11	7.09	2.95	111.00	50.35
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
3G7764	Level Cut End Bit LH	1	DB \	1.375	12.750	24.000	7	3	1.250 x 4.125	3.11	7.09	2.95	111.00	50.35
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
6Y0310	Wide Center (Offset Holes)	1	DB	1.375	16.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	238.90	108.36
6Y0311	Wide LH End (Offset Holes)	1	DB >	1.375	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	274.00	124.28
6Y0312	Wide RH End (Offset Holes)	1	DB<	1.375	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	274.00	124.28
7T4342	Heavy Duty Wide Center (Offset Holes)	1	DB	1.625	16.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	285.30	129.41
7T6788	Heavy Duty Wide RH End (Offset Holes)	1	DB >	1.625	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	327.50	148.55
7T6787	Heavy Duty Wide LH End (Offset Holes)	1	DB<	1.625	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	327.50	148.55
6Y0476	Extra Heavy Duty Wide Center (Offset H	1	DB	1.750	16.000	41.000	7	7	1.000 x 3.5	2.50	6.00	6.00	310.30	140.75
6Y0477	Extra Heavy Duty Wide LH End (Offset H	1	DB<	1.750	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	356.10	161.52
6Y0478	Extra Heavy Duty Wide RH End (Offset	1	DB >	1.750	16.000	48.125	8	8	1.000 x 3.5	3.38	6.00	6.00	356.10	161.52
8E4199	Cast End Bit RH	1	EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1	EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1	EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542	Cast End Bit LH	1	EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1	EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1	EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	End Bit (Long Side) RH	1	EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	End Bit (Long Side) LH	1	EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	End Bit (Long Side) RH	1	EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	End Bit (Long Side) LH	1	EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	End Bit (Long Side) RH	1	EBLC	2.500	18.000	27.594	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	End Bit (Long Side) LH	1	EBLC	2.500	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Flat End Bit (Long Side) RH	1	DB /	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1003132	Flat End Bit (Long Side) LH	1 DB \	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003133	Flat End Bit (Long Side) RH	1 DB/	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003134	Flat End Bit (Long Side) LH	1 DB \	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1368755	Flat End Bit (Long Side) RH	1 DB/	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row		
1368754	Flat End Bit (Long Side) LH	1 DB \	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		

### D9 L Semi-U

Serial Number: 18Y1876-UP

7T9782	Center	2 DB	1.375 x 16.000 x 35.750			6	6	1.250 x 4.125	2.88	6.00	6.00	206.10	93.49
7T9779	End	2 DB >	1.375 x 16.000 x 32.750			5	5	1.250 x 4.125	3.75	6.00	6.00	183.50	83.23
9W3928	Extra Heavy Duty Center	2 DB	1.750 x 16.000 x 35.750			6	6	1.250 x 4.125	2.88	6.00	6.00	267.20	121.20
9W3930	Extra Heavy Duty End	2 DB >	1.750 x 16.000 x 32.750			5	5	1.250 x 4.125	3.75	6.00	6.00	239.00	108.41
8E4199	Cast End Bit RH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542	Cast End Bit LH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	Hot Cup End Bit RH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	Hot Cup End Bit LH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	Hot Cup End Bit RH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	Hot Cup End Bit LH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	Hot Cup End Bit RH	1 EBLC	2.500 x 18.000 x 27.594			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	Hot Cup End Bit LH	1 EBLC	2.500 x 18.000 x 27.500			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Level Cut End Bit RH	1 DB/	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003132	Level Cut End Bit LH	1 DB \	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003133	Level Cut End Bit RH	1 DB/	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003134	Level Cut End Bit LH	1 DB \	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1368755	Level Cut End Bit RH	1 DB/	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1368754	Level Cut End Bit LH	1 DB\	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
<b>D9 L Full-U</b>														
Serial Number: 19Y1-1474 78S														
4T6381	Center	2 DB	1.125 x 13.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	204.60	92.81	
4T6382	End	2 DB >	1.125 x 13.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	92.10	41.78	
7T9126	Heavier Center	2 DB	1.375 x 13.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	253.30	114.89	
9W4503	Heavier End	2 DB >	1.375 x 13.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	112.00	50.80	
9W4507	Heavy Duty Center	2 DB	1.625 x 13.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	287.00	130.18	
9W4506	Heavy Duty End	2 DB >	1.625 x 13.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	128.00	58.06	
1U1545	Hot Cup End Bit RH	1 EBHC	1.625 x 14.500 x 27.000			7	3	1.250 x 4.125	3.13	7.00	3.00	145.80	66.13	
							4	1.250 x 4.125	2.00	3.00	7.00	...2nd Row		
1U1546	Hot Cup End Bit LH	1 EBHC	1.625 x 14.500 x 27.000			7	3	1.250 x 4.125	3.13	7.00	3.00	145.80	66.13	
							4	1.250 x 4.125	2.00	3.00	7.00	...2nd Row		
3G7763	Level Cut End Bit RH	1 DB /	1.375 x 12.750 x 24.000			7	3	1.250 x 4.125	3.11	7.09	2.95	111.00	50.35	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
3G7764	Level Cut End Bit LH	1 DB\	1.375 x 12.750 x 24.000			7	3	1.250 x 4.125	3.11	7.09	2.95	111.00	50.35	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
6Y0313	Wide Center (Offset Holes)	2 DB	1.375 x 16.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	310.40	140.80	
6Y0314	Wide RH End (Offset Holes)	1 DB >	1.375 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	139.70	63.37	
6Y0315	Wide LH End (Offset Holes)	1 DB<	1.375 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	139.70	63.37	
7T4335	Heavy Duty Wide Center (Offset Holes)	2 DB	1.625 x 16.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	370.60	168.10	
7T4343	Heavy Duty Wide RH End (Offset Holes)	1 DB >	1.625 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	166.00	75.30	
7T4344	Heavy Duty Wide LH End (Offset Holes)	1 DB<	1.625 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	166.00	75.30	
6Y0479	Extra Heavy Duty Wide Center (Offset H	2 DB	1.750 x 16.000 x 53.250			9	9	1.000 x 3.5	2.63	6.00	6.00	403.10	182.84	
6Y0480	Extra Heavy Duty Wide RH End (Offset	1 DB >	1.750 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	177.70	80.60	
6Y0481	Extra Heavy Duty Wide LH End (Offset H	1 DB<	1.750 x 16.000 x 25.000			6	6	1.000 x 3.5	2.00	3.00	6.00	177.70	80.60	
8E4199	Cast End Bit RH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4198	Cast End Bit LH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4541	Cast End Bit RH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4542	Cast End Bit LH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4199HC	End Bit (Long Side) RH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4198HC	End Bit (Long Side) LH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4541HC	End Bit (Long Side) RH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4542HC	End Bit (Long Side) LH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4689	End Bit (Long Side) RH	1 EBLC	2.500 x 18.000 x 27.594			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7T4688	End Bit (Long Side) LH	1	EBLC	2.500 x 18.000 x 27.500			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003131	Flat End Bit (Long Side) RH	1	DB	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003132	Flat End Bit (Long Side) LH	1	DB \	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003133	Flat End Bit (Long Side) RH	1	DB	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003134	Flat End Bit (Long Side) LH	1	DB \	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1368755	Flat End Bit (Long Side) RH	1	DB	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row		
1368754	Flat End Bit (Long Side) LH	1	DB \	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
<b>D9 L Full-U</b>															
<u>Serial Number:</u> 19Y1475-UP															
9W0775	Center	3	DB	1.375 x 16.000 x 29.875			5	5	1.250 x 4.125	2.94	6.00	6.00	169.00	76.66	
7T9781	End	2	DB >	1.375 x 16.000 x 34.500			5	5	1.250 x 4.125	5.00	6.00	6.00	193.90	87.95	
9W3931	Extra Heavy Duty Center	3	DB	1.750 x 16.000 x 29.875			5	5	1.250 x 4.125	2.94	6.00	6.00	224.00	101.60	
9W3929	Extra Heavy Duty End	2	DB >	1.750 x 16.000 x 34.500			5	5	1.250 x 4.125	5.50	6.00	6.00	274.00	124.28	
8E4199	Cast End Bit RH	1	EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4198	Cast End Bit LH	1	EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4541	Cast End Bit RH	1	EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4542	Cast End Bit LH	1	EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
2755941	Extra Extended Wear Cast End Bit RH	1	EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
2755942	Extra Extended Wear Cast End Bit LH	1	EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4199HC	Hot Cup End Bit RH	1	EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4198HC	Hot Cup End Bit LH	1	EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4541HC	Hot Cup End Bit RH	1	EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
8E4542HC	Hot Cup End Bit LH	1	EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4689	Hot Cup End Bit RH	1	EBLC	2.500 x 18.000 x 27.594			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4688	Hot Cup End Bit LH	1	EBLC	2.500 x 18.000 x 27.500			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003131	Level Cut End Bit RH	1	DB	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003132	Level Cut End Bit LH	1	DB \	1.750 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003133	Level Cut End Bit RH	1	DB	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1003134	Level Cut End Bit LH	1	DB\	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1368755	Level Cut End Bit RH	1	DB/	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row		
1368754	Level Cut End Bit LH	1	DB\	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		

### D9 N R T Semi-U

Serial Number: 1MH 5BH 1LP 2LP 7NH 2ZP 2BP 9LH 9RP CLC CLN CLY CMA

6Y5539	Center	1	DB	1.125 x 13.000 x 70.375			12	12	1.000 x 3.5	2.19	6.00	6.00	271.00	122.92
6Y5540	End	2	DB >	1.125 x 13.000 x 31.500			5	5	1.000 x 3.5	2.88	6.00	6.00	117.70	53.39
7T5702	Heavier Center	1	DB	1.375 x 13.000 x 70.375			12	12	1.000 x 3.5	2.19	6.00	6.00	334.00	151.50
7T9125	Heavier End	2	DB >	1.375 x 13.000 x 31.500			5	5	1.000 x 3.5	2.88	6.00	6.00	145.70	66.09
9W7043	Extra Heavy Duty Center	1	DB	1.750 x 13.000 x 70.375			12	12	1.000 x 3.5	2.19	6.00	6.00	429.20	194.68
1122471	Extra Heavy Duty End	2	DB >	1.750 x 13.000 x 31.500			5	5	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69
8E4197	Cast End Bit RH	1	EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4196	Cast End Bit LH	1	EBC	1.500 x 15.371 x 23.496			7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4539	Cast End Bit RH	1	EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4540	Cast End Bit LH	1	EBC	1.755 x 15.495 x 24.115			7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4197HC	Hot Cup End Bit RH	1	EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4196HC	Hot Cup End Bit LH	1	EBHC	2.000 x 16.000 x 24.000			7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4539HC	Hot Cup End Bit RH	1	EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4540HC	Hot Cup End Bit LH	1	EBHC	2.250 x 15.472 x 23.898			7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
6Y4277	Level Cut End Bit RH	1	DB/	1.625 x 13.000 x 23.300			7	3	1.000 x 3.5	3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3.5	2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1	DB\	1.625 x 13.000 x 23.300			7	3	1.000 x 3.5	3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
1003135	Level Cut End Bit RH	1	DB/	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003136	Level Cut End Bit LH	1	DB\	1.750 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003137	Level Cut End Bit RH	1	DB/	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003138	Level Cut End Bit LH	1	DB\	2.500 x 13.000 x 23.000			7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1096347-12	Dozer Blade Support	1	SE	1.500 x 10.000 x 134.500			22		1.063	4.75	6.00	6.00	554.00	251.29
8E5590-12	Dozer End Bit Support	2	SE\	1.500 x 10.000 x 22.000			7		1.063	6.58	4.00	4.00	85.00	38.56
									1.063	5.33	3.25	3.25	...2nd Row	

### D9 N R T Full-U

Serial Number: 1LH 2ZH 1MP CMH CMN CMS CMW CMZ

6Y5538	Center	1	DB	1.125 x 13.000 x 89.000			15	15	1.000 x 3.5	2.50	6.00	6.00	342.10	155.17
6Y5540	End	2	DB >	1.125 x 13.000 x 31.500			5	5	1.000 x 3.5	2.88	6.00	6.00	117.70	53.39

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7T5701	Heavier Center	1	DB	1.375	13.000	89.000	15	15	1.000 x 3.5	2.50	6.00	6.00	422.50	191.64	
7T9125	Heavier End	2	DB >	1.375	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	145.70	66.09	
9W7044	Extra Heavy Duty Center	1	DB	1.750	13.000	89.000	15	15	1.000 x 3.5	2.50	6.00	6.00	542.90	246.26	
1122471	Extra Heavy Duty End	2	DB >	1.750	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69	
8E4197	Cast End Bit RH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4196	Cast End Bit LH	1	EBC	1.500	15.371	23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4539	Cast End Bit RH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4540	Cast End Bit LH	1	EBC	1.755	15.495	24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E4197HC	Hot Cup End Bit RH	1	EBHC	2.000	16.000	24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4196HC	Hot Cup End Bit LH	1	EBHC	2.000	16.000	24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4539HC	Hot Cup End Bit RH	1	EBHC	2.250	15.472	23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
8E4540HC	Hot Cup End Bit LH	1	EBHC	2.250	15.472	23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
6Y4277	Level Cut End Bit RH	1	DB /	1.625	13.000	23.300	7	3	1.000 x 3.5	3.69	4.00	4.00	117.20	53.16	
								4	1.000 x 3.5	2.44	3.25	3.25	...2nd Row		
6Y4278	Level Cut End Bit LH	1	DB \	1.625	13.000	23.300	7	3	1.000 x 3.5	3.69	4.00	4.00	117.20	53.16	
								4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row		
1003135	Level Cut End Bit RH	1	DB /	1.750	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003136	Level Cut End Bit LH	1	DB \	1.750	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003137	Level Cut End Bit RH	1	DB /	2.500	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
1003138	Level Cut End Bit LH	1	DB \	2.500	13.000	23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05	
								4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row		
8E9227-12	Dozer Blade Support	1	SE	1.500	10.000	89.250	15		1.063	2.63	6.00	6.00	373.20	169.28	
8E9228-12	Dozer Blade/End Bit Support	2	SE//	1.500	10.000	53.436	12		1.063	7.35	6.00	6.00	210.30	95.39	

### D10 Coal Dozer

Serial Number: 83W

9J3751	Center	2	DB	1.375	13.000	47.875	10	10	1.000 x 3.75	2.94	3.00	3.00	223.00	101.15
4T6538	Level Cut End Bit LH/RH	2	EBLC	1.375	13.000	28.125	6	6	1.000 x 3.75	5.06	3.00	3.00	134.00	60.78

### D10 Semi-U

Serial Number: 79W

1U4459	Center	2	DB	1.375	16.000	40.500	9	9	1.250 x 4.125	2.25	3.00	3.00	234.00	106.14
1U4455	End	2	DB >	1.375	16.000	40.375	9	9	1.250 x 4.125	2.25	3.00	3.00	223.90	101.56
4T0081	Heavier Center	2	DB	1.625	16.000	40.500	9	9	1.250 x 4.125	2.25	3.00	3.00	274.20	124.38
4T0082	Heavier End	2	DB >	1.625	16.000	40.375	9	9	1.250 x 4.125	2.25	3.00	3.00	265.70	120.52
6Y0016	Heavy Duty Center	2	DB	1.750	16.000	40.500	9	9	1.250 x 4.125	2.25	3.00	3.00	299.30	135.76
6Y0017	Heavy Duty End	2	DB >	1.750	16.000	40.375	9	9	1.250 x 4.125	2.25	3.00	3.00	289.90	131.50
4T0607	Extra Heavy Duty Center	2	DB	2.000	16.000	40.500	9	9	1.250 x 4.125	2.25	3.00	3.00	367.00	166.47
4T0604	Extra Heavy Duty End	2	DB >	2.000	16.000	40.375	9	9	1.250 x 4.125	2.25	3.00	3.00	367.00	166.47

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6Y0021	Super Heavy Duty Center	2 DB	2.375	x 16.000	x 40.500	9	9	1.250 x 4.125	2.25	3.00	3.00	400.80	181.80	
6Y0020	Super Heavy Duty End	2 DB >	2.375	x 16.000	x 40.375	9	9	1.250 x 4.125	2.25	3.00	3.00	390.00	176.90	
8E4543	Cast End Bit RH	1 EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	363.90 ...2nd Row	165.06	
8E4544	Cast End Bit LH	1 EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	363.90 ...2nd Row	165.06	
8E4545	Cast End Bit RH	1 EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	387.50 ...2nd Row	175.77	
8E4546	Cast End Bit LH	1 EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	387.50 ...2nd Row	175.77	
2755445	Extra Extended Wear Cast End Bit RH	1 EBC	5.591	x 20.669	x 32.087	9	4	1.250 x 5 5 1.250 x 5	2.00 2.97	2.95 2.95	9.29 7.09	474.43 ...2nd Row	215.20	
2755446	Extra Extended Wear Cast End Bit LH	1 EBC	5.591	x 20.669	x 32.087	9	4	1.250 x 5 5 1.250 x 5	2.00 2.97	2.95 2.95	9.29 7.09	474.43 ...2nd Row	215.20	
8E4543HC	Hot Cup End Bit RH	1 EBHC	2.500	x 20.000	x 32.000	9	4	1.250 x 5 5 1.250 x 5	2.01 2.97	2.95 2.95	9.29 7.64	332.30 ...2nd Row	150.73	
8E4544HC	Hot Cup End Bit LH	1 EBHC	2.500	x 20.000	x 32.000	9	4	1.250 x 5 5 1.250 x 5	2.08 2.97	2.95 2.95	9.29 7.64	332.30 ...2nd Row	150.73	
8E4545HC	Hot Cup End Bit RH	1 EBHC	3.000	x 20.000	x 32.000	9	4	1.250 x 5 5 1.250 x 5	2.01 2.97	2.95 2.95	9.29 7.64	396.00 ...2nd Row	179.62	
8E4546HC	Hot Cup End Bit LH	1 EBHC	3.000	x 20.000	x 32.000	9	4	1.250 x 5 5 1.250 x 5	2.01 2.97	2.95 2.95	9.29 7.64	396.00 ...2nd Row	179.62	
8E9785	Flat Shape Cut End Bit RH	1 EBFC	2.500	x 15.500	x 30.500	9	4	1.250 x 5 5 1.250 x 5	2.01 2.97	2.95 2.95	9.29 7.64	291.60 ...2nd Row	132.27	
8E9786	Flat Shape Cut End Bit LH	1 EBFC	2.500	x 15.500	x 30.500	9	4	1.250 x 5 5 1.250 x 5	2.06 3.00	3.00 3.00	9.25 7.63	291.60 ...2nd Row	132.27	
8E9748	Flat Shape Cut End Bit LH	1 EBFC	3.000	x 15.500	x 30.500	9	4	1.250 x 5 5 1.250 x 5	2.06 3.00	3.00 3.00	9.25 7.63	391.00 ...2nd Row	177.35	
8E9749	Flat Shape Cut End Bit RH	1 EBFC	3.000	x 15.500	x 30.500	9	4	1.250 x 5 5 1.250 x 5	2.06 3.00	3.00 3.00	9.25 7.63	391.00 ...2nd Row	177.35	
<b>D10 Full-U</b>														
<u>Serial Number:</u> 80W														
1U4458	Center	3 DB	1.375	x 16.000	x 41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	241.00	109.32	
1U4457	End	2 DB >	1.375	x 16.000	x 30.875	7	7	1.250 x 4.125	3.25	3.00	3.00	171.00	77.56	
4T0083	Heavier Center	3 DB	1.625	x 16.000	x 41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	285.20	129.36	
4T0084	Heavier End	2 DB >	1.625	x 16.000	x 30.875	7	7	1.250 x 4.125	3.25	3.00	3.00	201.00	91.17	
6Y0018	Heavy Duty Center	3 DB	1.750	x 16.000	x 41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	309.90	140.57	
6Y0019	Heavy Duty End	2 DB >	1.750	x 16.000	x 30.875	7	7	1.250 x 4.125	3.25	3.00	3.00	219.00	99.34	
4T0609	Extra Heavy Duty Center	3 DB	2.000	x 16.000	x 41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	352.90	160.07	
4T0608	Extra Heavy Duty End	2 DB >	2.000	x 16.000	x 30.875	7	7	1.250 x 4.125	3.25	3.00	3.00	249.20	113.04	
6Y0023	Super Heavy Duty Center	3 DB	2.375	x 16.000	x 41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	415.10	188.29	
6Y0022	Super Heavy Duty End	2 DB >	2.375	x 16.000	x 30.875	7	7	1.250 x 4.125	3.25	3.00	3.00	293.20	132.99	
8E4543	Cast End Bit RH	1 EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	363.90 ...2nd Row	165.06	
8E4544	Cast End Bit LH	1 EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	363.90 ...2nd Row	165.06	
8E4545	Cast End Bit RH	1 EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	387.50 ...2nd Row	175.77	
8E4546	Cast End Bit LH	1 EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 5 5 1.250 x 5	2.01 2.95	2.95 2.95	9.29 7.64	387.50 ...2nd Row	175.77	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2755445	Extra Extended Wear Cast End Bit RH	1	EBC	5.591 x 20.669 x 32.087	9	4	1.250 x 5	2.00	2.95	9.29	474.43	215.20	...2nd Row		
2755446	Extra Extended Wear Cast End Bit LH	1	EBC	5.591 x 20.669 x 32.087	9	4	1.250 x 5	2.00	2.95	9.29	474.43	215.20	...2nd Row		
8E4543HC	Hot Cup End Bit RH	1	EBHC	2.500 x 20.000 x 32.000	9	4	1.250 x 5	2.01	2.95	9.29	332.30	150.73	...2nd Row		
8E4544HC	Hot Cup End Bit LH	1	EBHC	2.500 x 20.000 x 32.000	9	4	1.250 x 5	2.08	2.95	9.29	332.30	150.73	...2nd Row		
8E4545HC	Hot Cup End Bit RH	1	EBHC	3.000 x 20.000 x 32.000	9	4	1.250 x 5	2.01	2.95	9.29	396.00	179.62	...2nd Row		
8E4546HC	Hot Cup End Bit LH	1	EBHC	3.000 x 20.000 x 32.000	9	4	1.250 x 5	2.01	2.95	9.29	396.00	179.62	...2nd Row		
8E9785	Flat Shape Cut End Bit RH	1	EBFC	2.500 x 15.500 x 30.500	9	4	1.250 x 5	2.01	2.95	9.29	291.60	132.27	...2nd Row		
8E9786	Flat Shape Cut End Bit LH	1	EBFC	2.500 x 15.500 x 30.500	9	4	1.250 x 5	2.06	3.00	9.25	291.60	132.27	...2nd Row		
8E9748	Flat Shape Cut End Bit LH	1	EBFC	3.000 x 15.500 x 30.500	9	4	1.250 x 5	2.06	3.00	9.25	391.00	177.35	...2nd Row		
8E9749	Flat Shape Cut End Bit RH	1	EBFC	3.000 x 15.500 x 30.500	9	4	1.250 x 5	2.06	3.00	9.25	391.00	177.35	...2nd Row		
<b>D10 N R T Semi-U</b>															
<u>Serial Number:</u> 1RH 7RH 4KP 6EP BHJ BHA															
9W6609	Center	2	DB	1.375 x 16.000 x 39.125	6	6	1.250 x 4.125	4.56	6.00	6.00	225.80	102.42			
9W6608	End	2	DB >	1.375 x 16.000 x 33.812	5	5	1.250 x 4.125	4.38	6.00	6.00	189.00	85.73			
9W6656	Heavier Center	2	DB	1.750 x 16.000 x 39.125	6	6	1.250 x 4.125	4.56	6.00	6.00	290.30	131.68			
9W6657	Heavier End	2	DB >	1.750 x 16.000 x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13			
8E2085	Heavy Duty Center	2	DB	2.375 x 16.000 x 39.125	6	6	1.250 x 4.125	4.56	6.00	6.00	393.40	178.44			
8E2086	Heavy Duty End	2	DB >	2.375 x 16.000 x 33.813	5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18			
1359580	Extra Heavy Duty Center	2	DB	3.000 x 16.000 x 39.125	6	6	1.250 x 4.125	4.56	6.00	6.00	489.00	221.81			
1359579	Extra Heavy Duty End	2	DB >	3.000 x 16.000 x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	409.00	185.52			
8E4199	Cast End Bit RH	1	EBC	3.919 x 19.993 x 28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	...2nd Row		
8E4198	Cast End Bit LH	1	EBC	3.919 x 19.993 x 28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45	...2nd Row		
8E4541	Cast End Bit RH	1	EBC	4.809 x 18.421 x 28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00	...2nd Row		
8E4542	Cast End Bit LH	1	EBC	4.809 x 18.421 x 28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37	...2nd Row		
2755941	Extra Extended Wear Cast End Bit RH	1	EBC	4.602 x 18.925 x 28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	...2nd Row		
2755942	Extra Extended Wear Cast End Bit LH	1	EBC	4.602 x 18.925 x 28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70	...2nd Row		
8E4199HC	Hot Cup End Bit RH	1	EBHC	2.000 x 19.000 x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	...2nd Row		
8E4198HC	Hot Cup End Bit LH	1	EBHC	2.000 x 19.000 x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78	...2nd Row		
8E4541HC	Hot Cup End Bit RH	1	EBHC	2.250 x 19.000 x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	...2nd Row		
8E4542HC	Hot Cup End Bit LH	1	EBHC	2.250 x 19.000 x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30	...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7T4689	Hot Cup End Bit RH	1	EBLC	2.500	x 18.000	x 27.594	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4688	Hot Cup End Bit LH	1	EBLC	2.500	x 18.000	x 27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4689-24	Hot Cup End Bit RH	1	EBHC	3.000	x 18.000	x 27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
7T4688-24	Hot Cup End Bit LH	1	EBHC	3.000	x 18.000	x 27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003131	Level Cut End Bit RH	1	DB	1.750	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003132	Level Cut End Bit LH	1	DB\	1.750	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003133	Level Cut End Bit RH	1	DB	2.375	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1003134	Level Cut End Bit LH	1	DB\	2.375	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1368755	Level Cut End Bit RH	1	DB	3.000	x 14.250	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row		
1368754	Level Cut End Bit LH	1	DB\	3.000	x 14.250	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1959171	Carbide Impreg Center	2	DB	2.375	x 16.000	x 39.125	6	6	1.250 x 4.125	4.56	6.00	6.00	395.00	179.17	
1959170	Carbide Impreg End RH	1	DB >	2.375	x 16.000	x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	330.00	149.69	
2011230	Carbide Impreg End LH	1	DB <	2.375	x 16.000	x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	330.00	149.69	
1957173	Carbide Impreg Hot Cup End Bit RH	1	EBHC	2.250	x 19.000	x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	269.00	122.02	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1957174	Carbide Impreg Hot Cup End Bit LH	1	EBHC	2.250	x 19.000	x 29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	269.00	122.02	
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row		
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16	
1359793	Weld on HA Edge Segment	2													
8E7430-12	Dozer Blade Support	1	SE	1.500	x 11.417	x 147.000	22		1.438	5.50	6.00	6.00	697.30	316.29	
8E3581-12	Dozer End Bit Support	2	SE\	1.500	x 11.417	x 26.096	7		1.438	6.14	7.09	2.95	106.60	48.35	
									1.438	5.03	2.95	7.09	...2nd Row		

### D10 N R T Full-U

Serial Number: 1SH 7WH 4LP 6FP BHF BHP

9W6615	Center	3	DB	1.375	x 16.000	x 33.375	5	5	1.250 x 4.125	4.69	6.00	6.00	191.00	86.64
9W6608	End	2	DB >	1.375	x 16.000	x 33.812	5	5	1.250 x 4.125	4.38	6.00	6.00	189.00	85.73
9W6658	Heavier Center	3	DB	1.750	x 16.000	x 33.375	5	5	1.250 x 4.125	4.69	6.00	6.00	247.80	112.40
9W6657	Heavier End	2	DB >	1.750	x 16.000	x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13
8E2087	Heavy Duty Center	3	DB	2.375	x 16.000	x 33.375	5	5	1.250 x 4.125	4.69	6.00	6.00	338.00	153.31
8E2086	Heavy Duty End	2	DB >	2.375	x 16.000	x 33.813	5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18
8E2087-24	Extra Heavy Duty Center	3	DB	3.000	x 16.000	x 33.375	5	5	1.250 x 4.125	4.69	6.00	6.00	414.70	188.10
1359579	Extra Heavy Duty End	2	DB >	3.000	x 16.000	x 33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	409.00	185.52
8E4199	Cast End Bit RH	1	EBC	3.919	x 19.993	x 28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1	EBC	3.919	x 19.993	x 28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1	EBC	4.809	x 18.421	x 28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
								4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E4542	Cast End Bit LH	1 EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	Hot Cup End Bit RH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	Hot Cup End Bit LH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	Hot Cup End Bit RH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	Hot Cup End Bit LH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	Hot Cup End Bit RH	1 EBLC	2.500	18.000	27.594	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	Hot Cup End Bit LH	1 EBLC	2.500	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689-24	Hot Cup End Bit RH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688-24	Hot Cup End Bit LH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Level Cut End Bit RH	1 DB	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003132	Level Cut End Bit LH	1 DB\	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003133	Level Cut End Bit RH	1 DB	2.375	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003134	Level Cut End Bit LH	1 DB\	2.375	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1368755	Level Cut End Bit RH	1 DB	3.000	14.250	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row	
1368754	Level Cut End Bit LH	1 DB\	3.000	14.250	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2238149	Carbide Impreg Center	2 DB	2.375	16.000	33.375	5	5	1.250 x 4.125	4.69	6.00	6.00	337.00	152.86
1959170	Carbide Impreg End RH	1 DB >	2.375	16.000	33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	330.00	149.69
2011230	Carbide Impreg End LH	1 DB<	2.375	16.000	33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	330.00	149.69
1957173	Carbide Impreg Hot Cup End Bit RH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	269.00	122.02
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1957174	Carbide Impreg Hot Cup End Bit LH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	269.00	122.02
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1250800	Sidebar Protector	2 IRR	2.750	8.500	40.000	2						121.60	55.16
1359793	Weld on HA Edge Segment	2											
8E6867-12	Dozer Blade Support	1 SE	1.500	11.471	101.000	15		1.438	4.75	6.00	6.00	481.50	218.40
8E5080-12	Dozer Blade/End Bit Support	2 SE\\	1.500	11.417	60.500	12		1.438	8.59	6.00	6.00	269.90	122.42
								1.438	40.44	7.09	2.95	...2nd Row	
<b>D11 N R Semi-U</b>													
Serial Number: <u>4BB 4KB 9NH 1AP 4XP 8PP</u>													
9W2426	Center	2 DB	1.750	16.000	43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	317.30	143.92

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W2425	End	2	DB >	1.750	x 16.000	x 40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	285.20	129.36
9W4495	Heavy Duty Center	2	DB	2.375	x 16.000	x 43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	431.70	195.82
9W4494	Heavy Duty End	2	DB >	2.375	x 16.000	x 40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	388.90	176.40
1359578	Extra Heavy Duty Center	2	DB	3.000	x 16.000	x 43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	529.70	240.27
1359577	Extra Heavy Duty End	2	DB >	3.000	x 16.000	x 40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	477.10	216.41
8E4543	Cast End Bit RH	1	EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 4.125	2.01	2.95	9.29	363.90	165.06
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
8E4544	Cast End Bit LH	1	EBC	5.413	x 19.989	x 31.980	9	4	1.250 x 4.125	2.01	2.95	9.29	363.90	165.06
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
8E4545	Cast End Bit RH	1	EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 4.125	2.01	2.95	9.29	387.50	175.77
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
8E4546	Cast End Bit LH	1	EBC	5.568	x 19.990	x 31.982	9	4	1.250 x 4.125	2.01	2.95	9.29	387.50	175.77
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
2755445	Extra Extended Wear Cast End Bit RH	1	EBC	5.591	x 20.669	x 32.087	9	4	1.250 x 4.125	2.00	2.95	9.29	474.43	215.20
								5	1.250 x 4.125	2.97	2.95	7.09	...2nd Row	
2755446	Extra Extended Wear Cast End Bit LH	1	EBC	5.591	x 20.669	x 32.087	9	4	1.250 x 4.125	2.00	2.95	9.29	474.43	215.20
								5	1.250 x 4.125	2.97	2.95	7.09	...2nd Row	
8E4543HC	Hot Cup End Bit RH	1	EBHC	2.500	x 20.000	x 32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	332.30	150.73
								5	1.250 x 4.125	2.97	2.95	7.64	...2nd Row	
8E4544HC	Hot Cup End Bit LH	1	EBHC	2.500	x 20.000	x 32.000	9	4	1.250 x 4.125	2.08	2.95	9.29	332.30	150.73
								5	1.250 x 4.125	2.97	2.95	7.64	...2nd Row	
8E4545HC	Hot Cup End Bit RH	1	EBHC	3.000	x 20.000	x 32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	396.00	179.62
								5	1.250 x 4.125	2.97	2.95	7.64	...2nd Row	
8E4546HC	Hot Cup End Bit LH	1	EBHC	3.000	x 20.000	x 32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	396.00	179.62
								5	1.250 x 4.125	2.97	2.95	7.64	...2nd Row	
1368778	Level Cut End Bit RH	1	DB /	2.375	x 16.000	x 28.000	9	4	1.250 x 4.125	2.01	2.95	9.29		
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
1368779	Level Cut End Bit LH	1	DB \	2.375	x 16.000	x 28.000	9	4	1.250 x 4.125	2.01	2.95	9.29		
								5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
8E9785	Flat Shape Cut End Bit RH	1	EBFC	2.500	x 15.500	x 30.500	9	4	1.250 x 4.125	2.01	2.95	9.29	291.60	132.27
								5	1.250 x 4.125	2.97	2.95	7.64	...2nd Row	
8E9786	Flat Shape Cut End Bit LH	1	EBFC	2.500	x 15.500	x 30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	291.60	132.27
								5	1.250 x 4.125	3.00	3.00	7.63	...2nd Row	
8E9748	Flat Shape Cut End Bit LH	1	EBFC	3.000	x 15.500	x 30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	391.00	177.35
								5	1.250 x 4.125	3.00	3.00	7.63	...2nd Row	
8E9749	Flat Shape Cut End Bit RH	1	EBFC	3.000	x 15.500	x 30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	391.00	177.35
								5	1.250 x 4.125	3.00	3.00	7.63	...2nd Row	
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16
1359793	Weld on HA Edge Segment	2												
1019533-12	Dozer Blade Support	1	SE	1.500	x 11.417	x 167.500	36		1.438	2.06	3.00	3.00	788.00	357.43
1019540-12	Dozer End Bit Support	2	SE\\	1.500	x 11.417	x 29.327	9		1.438	5.00	2.95	9.29	123.00	55.79
									1.438	5.97	2.95	7.64	...2nd Row	

### D11 N R Full-U

Serial Number: 4CB 5TB 9MH 9ZH 4YP 8RP

9W2426	Center	1	DB	1.750	x 16.000	x 43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	317.30	143.92
9W2424	Intermediate	2	DB	1.750	x 16.000	x 40.375	9	9	1.250 x 4.125	2.19	3.00	3.00	295.30	133.95
9W2425	End	2	DB >	1.750	x 16.000	x 40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	285.20	129.36
9W4495	Heavy Duty Center	1	DB	2.375	x 16.000	x 43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	431.70	195.82
9W4493	Heavy Duty Intermediate	2	DB	2.375	x 16.000	x 40.250	9	9	1.250 x 4.125	2.13	3.00	3.00	400.40	181.62

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## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W4494	Heavy Duty End	2 DB >	2.375	16.000	40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	388.90	176.40
1359578	Extra Heavy Duty Center	1 DB	3.000	16.000	43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	529.70	240.27
1957187	Extra Heavy Duty Intermediate	2 DB	3.000	16.000	40.250	9	9	1.250 x 4.125	2.13	3.00	3.00	491.00	222.71
1359577	Extra Heavy Duty End	2 DB >	3.000	16.000	40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	477.10	216.41
8E4543	Cast End Bit RH	1 EBC	5.413	19.989	31.980	9	4	1.250 x 4.125	2.01	2.95	9.29	363.90	165.06
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
8E4544	Cast End Bit LH	1 EBC	5.413	19.989	31.980	9	4	1.250 x 4.125	2.01	2.95	9.29	363.90	165.06
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
8E4545	Cast End Bit RH	1 EBC	5.568	19.990	31.982	9	4	1.250 x 4.125	2.01	2.95	9.29	387.50	175.77
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
8E4546	Cast End Bit LH	1 EBC	5.568	19.990	31.982	9	4	1.250 x 4.125	2.01	2.95	9.29	387.50	175.77
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
2755445	Extra Extended Wear Cast End Bit RH	1 EBC	5.591	20.669	32.087	9	4	1.250 x 4.125	2.00	2.95	9.29	474.43	215.20
							5	1.250 x 4.125	2.97	2.95	7.09	...	2nd Row
2755446	Extra Extended Wear Cast End Bit LH	1 EBC	5.591	20.669	32.087	9	4	1.250 x 4.125	2.00	2.95	9.29	474.43	215.20
							5	1.250 x 4.125	2.97	2.95	7.09	...	2nd Row
8E4543HC	Hot Cup End Bit RH	1 EBHC	2.500	20.000	32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	332.30	150.73
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
8E4544HC	Hot Cup End Bit LH	1 EBHC	2.500	20.000	32.000	9	4	1.250 x 4.125	2.08	2.95	9.29	332.30	150.73
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
8E4545HC	Hot Cup End Bit RH	1 EBHC	3.000	20.000	32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	396.00	179.62
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
8E4546HC	Hot Cup End Bit LH	1 EBHC	3.000	20.000	32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	396.00	179.62
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
1368778	Level Cut End Bit RH	1 DB /	2.375	16.000	28.000	9	4	1.250 x 4.125	2.01	2.95	9.29	...	2nd Row
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
1368779	Level Cut End Bit LH	1 DB \	2.375	16.000	28.000	9	4	1.250 x 4.125	2.01	2.95	9.29	...	2nd Row
							5	1.250 x 4.125	2.95	2.95	7.64	...	2nd Row
8E9785	Flat Shape Cut End Bit RH	1 EBFC	2.500	15.500	30.500	9	4	1.250 x 4.125	2.01	2.95	9.29	291.60	132.27
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
8E9786	Flat Shape Cut End Bit LH	1 EBFC	2.500	15.500	30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	291.60	132.27
							5	1.250 x 4.125	3.00	3.00	7.63	...	2nd Row
8E9748	Flat Shape Cut End Bit LH	1 EBFC	3.000	15.500	30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	391.00	177.35
							5	1.250 x 4.125	3.00	3.00	7.63	...	2nd Row
8E9749	Flat Shape Cut End Bit RH	1 EBFC	3.000	15.500	30.500	9	4	1.250 x 4.125	2.06	3.00	9.25	391.00	177.35
							5	1.250 x 4.125	3.00	3.00	7.63	...	2nd Row
1386484	Wide Center (Offset Holes)	1 DB	1.750	19.000	43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	...	...
1386483	Wide Center (Offset Holes)	2 DB	1.750	19.000	40.375	9	9	1.250 x 4.125	2.19	3.00	3.00	...	176.67
1386485	Wide End (Offset Holes)	1 DB >	1.750	19.000	40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	...	...
1386486	Wide End (Offset Holes)	1 DB <	1.750	19.000	40.125	9	9	1.250 x 4.125	2.25	3.00	3.00	...	...
1366753	Flat End Bit (Long Side) RH	1 EBFC	2.500	21.496	32.500	9	4	1.250 x 4.125	2.01	2.95	9.29	384.70	174.50
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
1366754	Flat End Bit (Long Side) LH	1 EBFC	2.500	21.496	32.500	9	4	1.250 x 4.125	2.01	2.95	9.29	384.70	174.50
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
1099053	End Bit (Short Side) RH	1 EBFC	2.500	14.750	32.500	9	4	1.250 x 4.125	2.01	2.95	9.29	292.90	132.86
							5	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
1099054	End Bit (Short Side) LH	1 EBFC	2.500	14.750	32.500	9	4	1.250 x 4.125	2.01	2.95	9.29	292.90	132.86
							3	1.250 x 4.125	2.97	2.95	7.64	...	2nd Row
1959175	Carbide Impreg Center	1 DB	2.375	16.000	43.250	9	9	1.250 x 4.125	3.63	3.00	3.00	454.60	206.20

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Bulldozers

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1959173	Carbide Impreg Center	2 DB	2.375	16.000	40.375	9	9	1.250 x 4.125	1.13	3.00	3.00	421.20	191.05
1959174	Carbide Impreg End RH	1 DB >	2.375	16.000	40.125	9	9	1.250 x 4.125	1.88	3.00	3.00	408.80	185.43
2011231	Carbide Impreg End LH	1 DB<	2.375	16.000	40.125	9	9	1.250 x 4.125	1.88	3.00	3.00	408.80	185.43
1957171	Carbide Impreg Hot Cup End Bit RH	1 EBHC	3.000	20.000	32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	420.00	190.51
							5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
1957172	Carbide Impreg Hot Cup End Bit LH	1 EBHC	3.000	20.000	32.000	9	4	1.250 x 4.125	2.01	2.95	9.29	420.00	190.51
							5	1.250 x 4.125	2.95	2.95	7.64	...2nd Row	
1250800	Sidebar Protector	2 IRR	2.750	8.500	40.000	2						121.60	55.16
1359793	Weld on HA Edge Segment	2											
8E6347-12	Dozer Blade Support	1 SE	1.500	11.420	125.000	27		1.438	2.50	3.00	3.00	587.40	266.44
8E6346-12	Dozer Blade/End Bit Support	2 SE\	1.500	11.417	68.671	18		1.438	3.95	3.00	3.00	304.10	137.94

### D11 R Carrydozer

Serial Number: 5JP BHZ

2383171	Reversible Center with Two Rows of Hol	5 DB	1.750	19.000	39.500	16	8	1.250 x 5 1.250 x 0	4.75	3.00	3.00	338.40	153.50
									4.75	3.00	3.00	...2nd Row	
2383177	HD Reversible Center with Two Rows of	5 DB	2.500	19.000	39.500	16	8	1.250 x 5 1.250 x 0	4.75	3.00	3.00	483.80	219.45
									4.75	3.00	3.00	...2nd Row	
2688751	Carbide HD Rev. Center with Two Rows	5 DB	2.500	19.000	39.500	16	8	1.250 x 5 1.250 x 0	4.75	3.00	3.00	489.00	221.81
									4.75	3.00	3.00	...2nd Row	
2297052	Non-Reversible Center with offset Holes	5 DB	1.750	19.000	39.500	8	8	1.250 x 5	4.75	3.00	3.00	350.70	159.07
2678654	HD Non-Reversible Center with offset Ho	5 DB	2.375	16.000	39.504	8	8	1.250 x 5	4.75	3.00	3.00	408.30	185.20
2688750	Carbide HD Non-Rev. Center with offset	5 DB	2.375	16.000	39.504	8	8	1.250 x 5	4.75	3.00	3.00	415.00	188.24
2737223	Penetration End Bit RH	1 EBFC	2.500	25.433	36.437	9	4	1.250 x 5	2.01	2.95	9.29	484.90	219.95
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737224	Penetration End Bit LH	1 EBFC	2.500	25.433	36.437	9	4	1.250 x 5	2.01	2.95	9.29	484.90	219.95
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737225	Flat Shape Cut End Bit RH	EBFC	2.500	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	384.70	174.50
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737226	Flat Shape Cut End Bit LH	EBFC	2.500	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	384.70	174.50
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737230	HD Flat Shape Cut End Bit RH	EBFC	3.000	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	463.70	210.33
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737231	HD Flat Shape Cut End Bit LH	EBFC	3.000	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	463.70	210.33
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737234	Carbide HD Flat Shape Cut End Bit RH	EBFC	3.000	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	482.50	218.86
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2737235	Carbide HD Flat Shape Cut End Bit LH	EBFC	3.000	21.496	32.500	9	4	1.250 x 5	2.01	2.95	9.29	482.50	218.86
							5	1.250 x 5	2.97	2.95	7.66	...2nd Row	
2238127	Carbide HD Penetration End Bit RH	EBFC	3.000	25.433	36.437	9	4	1.250 x 5	2.01	2.95	9.29	596.90	270.75
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	
2238128	Carbide HD Penetration End Bit LH	EBFC	3.000	25.433	36.437	9	4	1.250 x 5	2.01	2.95	9.29	596.90	270.75
							5	1.250 x 5	2.97	2.95	7.64	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>814</b>														
Serial Number: <u>56D 23K</u>														
4T2921	Center	1	DB	0.750	10.000	41.875	7	7	0.875 x 2.75	2.69	6.00	6.00	80.90	36.70
4T2922	End	2	DB	0.750	10.000	29.875	5	5	0.875 x 2.75	2.69	6.00	6.00	57.70	26.17
4T2993	Heavy Duty Center	1	DB	1.000	10.000	41.875	7	7	0.875 x 2.75	2.94	6.00	6.00	107.80	48.90
4T2992	Heavy Duty End	2	DB	1.000	10.000	29.875	5	5	0.875 x 2.75	2.94	6.00	6.00	76.90	34.88
4T6241	Level Cut End Bit RH	1	DB/	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6242	Level Cut End Bit LH	1	DB \	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T3019	Sole Plate	2	DB	0.750	8.000	54.000	5	5	0.750 x 2.5	3.00	12.00	12.00	84.50	38.33
<b>814</b>														
Serial Number: <u>36S 3YP</u>														
4T2922	Center	1	DB	0.750	10.000	29.875	5	5	0.875 x 3	2.69	6.00	6.00	57.70	26.17
4T2923	End	2	DB	0.750	10.000	40.500	7	7	0.875 x 3	2.25	6.00	6.00	78.20	35.47
4T6241	Level Cut End Bit RH	1	DB/	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6242	Level Cut End Bit LH	1	DB \	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T3018	Sole Plate	2	DB	0.750	8.000	42.000	4	4	0.750 x 2.5	3.00	12.00	12.00	65.70	29.80
<b>815</b>														
Serial Number: <u>24K1-1044 59E1-341</u>														
4T3008	Center	1	DB	0.750	8.000	45.875	11	11	0.625 x 2.25	2.94	4.00	4.00	71.00	32.21
4T3020	End	2	DB	0.750	8.000	33.813	9	9	0.625 x 2.25	0.91	4.00	4.00	52.20	23.68
3G8295	Hot Cup End Bit RH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8296	Hot Cup End Bit LH	1	EBHC	1.000	10.300	15.440	6	3	0.625 x 2.25	2.00	3.50	3.50	36.40	16.51
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3049	Level Cut End Bit RH	1	DB/	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3050	Level Cut End Bit LH	1	DB \	0.750	8.000	14.000	6	3	0.625 x 2.25	2.00	3.50	3.50	19.90	9.03
								3	0.625 x 2.25	2.00	4.00	4.00	...2nd Row	
<b>815</b>														
Serial Number: <u>24K1045-UP 59E342-UP</u>														
4T3004	Center	2	DB	0.750	8.000	56.750	9	9	0.750 x 2.25	4.38	6.00	6.00	88.10	39.96
4J8261	Cast End Bit RH	1	EBC	0.750	8.999	14.996	6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
4J8262	Cast End Bit LH	1	EBC	0.750	8.999	14.996	6	3	0.750 x 2.25	2.00	3.50	3.50	24.80	11.25
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8297	Hot Cup End Bit RH	1	EBHC	1.000	10.300	15.440	6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
3G8298	Hot Cup End Bit LH	1	EBHC	1.000	10.300	15.440	6	3	0.750 x 2.25	2.00	3.50	3.50	35.90	16.28
								3	0.750 x 2.25	2.00	4.00	4.00	...2nd Row	
4T3041	Level Cut End Bit RH	1	DB/	0.750	8.000	14.890	6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43
								3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row	
4T3042	Level Cut End Bit LH	1	DB \	0.750	8.000	14.890	6	3	0.750 x 2.25	1.93	3.50	3.50	20.80	9.43
								3	0.750 x 2.25	1.93	4.00	4.00	...2nd Row	
<b>815</b>														
Serial Number: <u>39S 17Z</u>														

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3012	Center	2	DB	0.750	8.000	58.875	10	10	0.750 x 2.5	2.44	6.00	6.00	91.30	41.41	
5J1419	Cast End Bit RH	1	EBC	0.875	9.497	14.997	6	3	0.750 x 2.5	2.25	4.00	4.00	31.70	14.38	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		
5J1420	Cast End Bit LH	1	EBC	0.875	9.497	14.997	6	3	0.750 x 2.5	2.25	4.00	4.00	31.70	14.38	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		
3G8319	Hot Cup End Bit RH	1	EBHC	0.875	9.610	16.940	6	3	0.750 x 2.5	2.25	4.00	4.00	32.30	14.65	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		
3G8320	Hot Cup End Bit LH	1	EBHC	0.875	9.610	16.970	6	3	0.750 x 2.5	2.25	4.00	4.00	32.30	14.65	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		
4T3045	Level Cut End Bit RH	1	DB	0.750	8.000	14.850	6	3	0.750 x 2.5	2.25	4.00	4.00	21.50	9.75	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		
4T3046	Level Cut End Bit LH	1	DB \	0.750	8.000	14.750	6	3	0.750 x 2.5	2.25	4.00	4.00	21.50	9.75	
								3	0.750 x 2.5	2.25	4.00	4.00	...2nd Row		

**816 - F**  
Serial Number: 51K

4T6531	Center	1	DB	1.000	10.000	59.875	10	10	0.875 x 2.75	2.94	6.00	6.00	154.10	69.90
4T6532	End	2	DB	1.000	10.000	35.875	6	6	0.875 x 2.75	2.94	6.00	6.00	92.30	41.87
4J8843	Cast End Bit RH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1	EBC	1.125	11.997	18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1	EBC	1.126	12.430	21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1	EBHC	0.875	13.125	21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1	EBHC	0.875	13.125	21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1	EBHC	1.250	11.530	20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1	EBHC	1.250	11.530	20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1	DB	1.000	10.000	18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1	DB \	1.000	10.000	18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
								4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	

**816 - F**  
Serial Number: 41S 15Z 3ZP

4T2922	Center	1	DB	0.750	10.000	29.875	5	5	0.875 x 3	2.69	6.00	6.00	57.70	26.17
4T2923	End	2	DB	0.750	10.000	40.500	7	7	0.875 x 3	2.25	6.00	6.00	78.20	35.47
4T6241	Level Cut End Bit RH	1	DB	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6242	Level Cut End Bit LH	1	DB \	1.000	10.000	16.250	7	3	0.875 x 3	2.88	4.00	4.00	40.80	18.51
								4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

**824 S**  
Serial Number: 88H

4T6448	Center	2	DB	1.125	13.000	59.750	10	10	1.000 x 3.25	2.88	6.00	6.00	229.70	104.19
3G8289	Hot Cup End Bit RH	1	EBHC	1.375	16.000	27.500	7	3	1.000 x 3.25	6.88	4.00	4.00	132.20	59.96
								4	1.000 x 0	2.38	3.25	6.50	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8290	Hot Cup End Bit LH	1 EBHC	1.375 x 16.000 x 27.500			7	3	1.000 x 3.25	6.88	4.00	4.00	132.20	59.96
							4	1.000 x 0	2.38	3.25	6.50	...2nd Row	
3G8281	Hot Cup End Bit RH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.25	6.88	4.00	4.00	155.30	70.44
							4	1.000 x 0	2.38	3.25	6.50	...2nd Row	
3G8282	Hot Cup End Bit LH	1 EBHC	1.625 x 16.000 x 27.500			7	3	1.000 x 3.25	6.88	4.00	4.00	155.30	70.44
							4	1.000 x 0	2.38	3.25	6.50	...2nd Row	
9W9193	Hot Cup End Bit RH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.25	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.25	2.38	3.25	6.50	...2nd Row	
9W9194	Hot Cup End Bit LH	1 EBHC	2.000 x 16.000 x 27.500			7	3	1.000 x 3.25	6.88	4.00	4.00	216.00	97.98
							4	1.000 x 3.25	2.38	3.25	6.50	...2nd Row	

### 824 C G

Serial Number: 35G

4T6514	Center	2 DB	1.000 x 10.000 x 61.500			10	3	0.875 x 4.25	3.75	6.00	6.00	160.00	72.57
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
7T3491	Sole Plate (S/N UP TO 35G1222)	3 DB	1.000 x 8.000 x 43.875			7	7	0.750 x 2.5	3.94	6.00	6.00	92.30	41.87
7T3492	Sole Plate (S/N 35G1223-UP)	3 DB	1.000 x 8.000 x 43.750			7	7	0.875 x 2.5	3.88	6.00	6.00	91.50	41.50

### 824 C G H

Serial Number: 2HP

1229227	Center	2 DB	1.000 x 10.000 x 35.250			6	6	0.875 x 2.75	2.63	6.00	6.00	91.90	41.69
4T3420	End	2 DB	1.000 x 10.000 x 32.125			5	5	0.875 x 2.75	4.06	6.00	6.00	83.90	38.06
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04	
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row		
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row		
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row		
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row		
4T6506	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.580			7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row		
4T8799	Sole Plate	3 DB	1.000 x 10.000 x 39.250			7	7	0.875 x 2.5	1.63	6.00	6.00	102.20	46.36	

### 824

Serial Number: BALDERSON

1321041	Wide Center (Offset Holes)	1 DB	2.375 x x			5							
1324730	Wide Center (Offset Holes)	1 DB	2.375 x x			5							
1321042	Wide End (Offset Holes)	1 DB >	2.375 x x			6							
1321043	Wide End (Offset Holes)	1 DB <	2.375 x x			6							
1247284	End Bit (Long Side) RH	1	2.375 x x			7							
1247285	End Bit (Long Side) LH	1	2.375 x x			7							
1282870	End Bit (Short Side) RH	1	2.375 x x			7							
1282871	End Bit (Short Side) LH	1	2.375 x x			7							

### 825 C

Serial Number: 89X

4T6238	Center	3 DB	1.000 x 10.000 x 47.250			8	3	1.000 x 3	2.63	6.00	6.00	123.00	55.79
9J1477	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	1.000 x 3	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
9J1478	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	1.000 x 3	2.88	4.00	4.00	59.40	26.94
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
3G8317	Hot Cup End Bit RH	1 EBHC	1.250 x 13.000 x 21.625			7	3	1.000 x 3	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
3G8318	Hot Cup End Bit LH	1 EBHC	1.250 x 12.986 x 21.553			7	3	1.000 x 3	2.88	4.00	4.00	77.40	35.11
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
3G8287	Hot Cup End Bit RH	1 EBHC	1.625 x 13.000 x 22.000			7	3	1.000 x 3	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
3G8288	Hot Cup End Bit LH	1 EBHC	1.625 x 13.000 x 22.000			7	3	1.000 x 3	2.88	4.00	4.00	99.40	45.09
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
4T6239	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.000			7	3	1.000 x 3	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
4T6240	Level Cut End Bit LH	1 DB \	1.000 x 10.000 x 18.000			7	3	1.000 x 3	2.88	4.00	4.00	42.20	19.14
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
4T8089	Level Cut End Bit RH	1 DB	1.125 x 10.000 x 19.125			7	3	1.000 x 3	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	
4T8090	Level Cut End Bit LH	1 DB \	1.125 x 10.000 x 19.125			7	3	1.000 x 3	2.88	4.00	4.00	50.90	23.09
							4	1.000 x 3	2.88	3.00	3.00	...2nd Row	

### 825 G

Serial Number: 4JP

4T6532	Center	4 DB	1.000 x 10.000 x 35.875			6	6	0.875 x 2.75	2.94	6.00	6.00	92.30	41.87
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000	10.000	18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000	10.000	18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	

### 826 - C G

Serial Number: 97X 90K 2GP

4T6515	Center	2 DB	1.000	10.000	69.875	12	12	0.875 x 3	1.94	6.00	6.00	179.70	81.51
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8293	Hot Cup End Bit RH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875	13.125	21.625	7	3	0.875 x 3	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250	11.530	20.910	7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000	10.000	18.580	7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	

### 834 825 824

Serial Number: 93G

4T6531	Center	1 DB	1.000	10.000	59.875	10	10	0.875 x 2.75	2.94	6.00	6.00	154.10	69.90
4T6532	End	2 DB	1.000	10.000	35.875	6	6	0.875 x 2.75	2.94	6.00	6.00	92.30	41.87
4J8843	Cast End Bit RH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125	11.997	18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126	12.430	21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	



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Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51	...	2nd Row
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04	...	2nd Row
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04	...	2nd Row
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	...	2nd Row
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	...	2nd Row
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	...	2nd Row
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	...	2nd Row
<b>834 824 B C</b>													
Serial Number: <u>64G</u>													
4T2889	Center	2 DB	1.000 x 10.000 x 55.500	9	9	0.875 x 2.75	3.75	6.00	6.00	144.80	65.68	...	2nd Row
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17	...	2nd Row
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17	...	2nd Row
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51	...	2nd Row
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51	...	2nd Row
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04	...	2nd Row
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625	7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04	...	2nd Row
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	...	2nd Row
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910	7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62	...	2nd Row
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	...	2nd Row
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580	7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18	...	2nd Row
4T6645	Sole Plate	2 DB	1.000 x 10.000 x 55.440	6	6	0.875 x 2.5	3.72	12.00	6.00	144.00	65.32	...	2nd Row
<b>834</b>													
Serial Number: <u>14B</u>													
4T8797	Center	2 DB >	1.000 x 10.000 x 39.000	6	6	0.875 x 2.75	5.50	6.00	6.00	98.70	44.77	...	2nd Row
4T8798	End	2 DB	1.000 x 10.000 x 42.375	7	7	0.875 x 2.75	3.19	6.00	6.00	109.10	49.49	...	2nd Row
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17	...	2nd Row
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996	7	3	0.875 x 2.75	2.88	4.00	4.00	59.90	27.17	...	2nd Row
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51	...	2nd Row
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231	7	3	0.875 x 2.75	2.88	4.00	4.00	80.50	36.51	...	2nd Row

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
3G8293	Hot Cup End Bit RH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8294	Hot Cup End Bit LH	1 EBHC	0.875 x 13.125 x 21.625			7	3	0.875 x 2.75	2.88	4.00	4.00	55.20	25.04
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 2.75	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 2.75	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 2.75	2.88	3.00	3.00	...2nd Row	
4T8799	Sole Plate	2 DB	1.000 x 10.000 x 39.250			7	7	0.875 x 2.75	1.63	6.00	6.00	102.20	46.36
-->	HEAVY DUTY MINING OPTIONS												
1233754	Wide Center (Offset Holes)	2 DB	2.500 x 13.000 x 42.375			6		0.875	3.19	6.00	6.00	343.90	155.99
1233755	Wide End (Offset Holes)	1 DB >	2.500 x 13.000 x 38.400			6		0.875	5.50	6.00	6.00	328.70	149.10
1233756	Wide End (Offset Holes)	1 DB<	2.500 x 13.000 x 38.400			6		0.875	5.50	6.00	6.00	328.70	149.10
1247284	End Bit (Long Side) RH	1	2.375 x x			7							
1247285	End Bit (Long Side) LH	1	2.375 x x			7							
1282870	End Bit (Short Side) RH	1	2.375 x x			7							
1282871	End Bit (Short Side) LH	1	2.375 x x			7							
<b>834 835</b>													
Serial Number:	27K 36G 96G												
4T6515	Center	2 DB	1.000 x 10.000 x 69.875			12	12	0.875 x 3	1.94	6.00	6.00	179.70	81.51
4T6455	Optional One Piece Edge	1 DB	1.120 x 12.000 x 138.900			24	24	0.875 x 3	3.50	6.00	6.00		
4J8843	Cast End Bit RH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844	Cast End Bit LH	1 EBC	1.125 x 11.997 x 18.996			7	3	0.875 x 3	2.88	4.00	4.00	59.90	27.17
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8843HD	Cast End Bit RH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4J8844HD	Cast End Bit LH	1 EBC	1.126 x 12.430 x 21.231			7	3	0.875 x 3	2.88	4.00	4.00	80.50	36.51
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8315	Hot Cup End Bit RH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
3G8316	Hot Cup End Bit LH	1 EBHC	1.250 x 11.530 x 20.910			7	3	0.875 x 3	2.95	4.00	4.00	67.50	30.62
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6505	Level Cut End Bit RH	1 DB	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6506	Level Cut End Bit LH	1 DB\	1.000 x 10.000 x 18.580			7	3	0.875 x 3	2.88	4.00	4.00	44.50	20.18
							4	0.875 x 3	2.88	3.00	3.00	...2nd Row	
4T6651	Sole Plate	1 DB	1.000 x 10.000 x 51.875			9	9	0.875 x 2.5	1.94	6.00	6.00	133.50	60.55
4T6650	Sole Plate	2 DB	1.000 x 10.000 x 45.875			8	8	0.875 x 2.5	1.94	6.00	6.00	114.00	51.71
-->	HEAVY DUTY MINING OPTIONS												
1093146	Wide Center (Offset Holes)	2 DB	2.375 x x			12							
1247284	End Bit (Long Side) RH	1	2.375 x x			7							
1247285	End Bit (Long Side) LH	1	2.375 x x			7							
1282870	End Bit (Short Side) RH	1	2.375 x x			7							

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1282871	End Bit (Short Side) LH	1			2.375 x x		7								
<b>834 G</b>															
Serial Number:															
6Y5539	Center	1	DB		1.125 x 13.000 x 70.375		12	12	1.000		2.19	6.00	6.00	271.00	122.92
4T6386	End	2	DB		1.125 x 13.000 x 41.000		7	7	1.000		2.50	6.00	6.00	157.90	71.62
1130322	Heavy Duty Center	1	DB		2.500 x 13.000 x 70.375		12	12	1.000		2.19	6.00	6.00	614.50	278.73
1957272	Heavy Duty End	2	DB		2.500 x x		7	7	1.000		2.50	6.00	6.00		
6Y4277	Level Cut End Bit RH	1	DB/		1.625 x 13.000 x 23.300		7	3	1.000 x 3.5		3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3.5		2.44	3.25	3.25	...2nd Row	
6Y4278	Level Cut End Bit LH	1	DB \		1.625 x 13.000 x 23.300		7	3	1.000 x 3.5		3.69	4.00	4.00	117.20	53.16
								4	1.000 x 3.5		2.38	3.25	3.25	...2nd Row	
1003135	Level Cut End Bit RH	1	DB/		1.750 x 13.000 x 23.000		7	3	1.000 x 3.5		3.61	4.00	4.00	131.10	59.47
								4	1.000 x 3.5		2.36	3.25	3.25	...2nd Row	
1003136	Level Cut End Bit LH	1	DB \		1.750 x 13.000 x 23.000		7	3	1.000 x 3.5		3.61	4.00	4.00	131.10	59.47
								4	1.000 x 3.5		2.36	3.25	3.25	...2nd Row	
1003137	Level Cut End Bit RH	1	DB/		2.500 x 13.000 x 23.000		7	3	1.000 x 3.5		3.61	4.00	4.00	185.30	84.05
								4	1.000 x 3.5		2.36	3.25	3.25	...2nd Row	
1003138	Level Cut End Bit LH	1	DB \		2.500 x 13.000 x 23.000		7	3	1.000 x 3.5		3.61	4.00	4.00	185.30	84.05
								4	1.000 x 3.5		2.36	3.25	3.25	...2nd Row	
1130334	Level Cut End Bit RH	1	DB/												
1130336	Level Cut End Bit LH	1													
1130332	Heavy Duty Mining End Bit	1			4.750 x x		7		1.000						
1130333	Heavy Duty Mining End Bit	1			4.750 x x		7		1.000						
1006356	Sole Plate	2	DB		1.750 x 13.000 x 45.750		4		1.000		7.88	6.00	18.00	282.00	127.91
<b>834 G</b>															
Serial Number:															
7J2960	Center	3	DB		1.625 x 13.000 x 37.500		6		1.000		3.75	6.00	6.00	211.70	96.03
1380791	Extra Heavy Duty Center	3	DB		2.500 x x		6		1.000		3.75	6.00	6.00	309.00	140.16
1517476	Level Cut End Bit RH	1	DB//		1.750 x 13.000 x 52.483		7		1.000		11.24	3.00	6.00	300.10	136.12
1517477	Level Cut End Bit LH	1	DB\\		1.750 x 13.000 x 52.483		7		1.000		11.24	3.00	6.00	300.10	136.12
1380792	Heavy Duty Mining End Bit	1	DB		2.500 x x									406.00	184.16
1380793	Heavy Duty Mining End Bit	1	DB		2.500 x x									406.00	184.16
1006356	Sole Plate	2	DB		1.750 x 13.000 x 45.750		4		1.000		7.88	6.00	18.00	282.00	127.91
<b>834 H</b>															
Serial Number:															
7J2960	Center	3	DB		1.625 x 13.000 x 37.500		6	6	1.000 x 3		3.75	6.00	6.00	211.70	96.03
1380791	Extra Heavy Duty Center	3	DB		2.500 x x		6	6	1.000 x 3		3.75	6.00	6.00	309.00	140.16
1517476	Level Cut End Bit RH	1	DB//		1.750 x 13.000 x 52.483		7	7	1.000 x 3		11.24	3.00	6.00	300.10	136.12
1517477	Level Cut End Bit LH	1	DB\\		1.750 x 13.000 x 52.483		7	7	1.000 x 3		11.24	3.00	6.00	300.10	136.12
1380792	Heavy Duty Mining End Bit	1	DB		2.500 x x				x 3					406.00	184.16
1380793	Heavy Duty Mining End Bit	1	DB		2.500 x x				x 3					406.00	184.16
1856509	Sole Plate	2	DB		1.750 x 10.000 x 39.250		7	7	0.875 x 2.75		1.63	6.00	6.00	180.30	81.78
1U0740	Sidebar Protector	2	IRR		2.125 x 6.313 x 23.813		2							55.60	25.22
<b>834</b>															
Serial Number: BALDERSON															
1285695	Wide Center (Offset Holes)	2	DB		2.375 x x		7								

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1285696	Wide End (Offset Holes)	1 DB >		2.375	x x	5								
1285697	Wide End (Offset Holes)	1 DB <		2.375	x x	5								
1247284	End Bit (Long Side) RH	1		2.375	x x	7								
1247285	End Bit (Long Side) LH	1		2.375	x x	7								
1282870	End Bit (Short Side) RH	1		2.375	x x	7								
1282871	End Bit (Short Side) LH	1		2.375	x x	7								

### 844

Serial Number: BALDERSON

4T6378	Center	1 DB	1.125	x 13.000	x 35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	136.50	61.92
6Y5540	Center	2 DB >	1.125	x 13.000	x 31.500	5	5	1.000 x 3.25	2.88	6.00	6.00	117.70	53.39
4T6386	Center	2 DB	1.125	x 13.000	x 41.000	7	7	1.000 x 3.25	2.50	6.00	6.00	157.90	71.62
9W6092	Heavy Duty Center	1 DB	1.375	x 13.000	x 35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.50	76.43
7T9125	Heavy Duty Center	2 DB >	1.375	x 13.000	x 31.500	5	5	1.000 x 3.25	2.88	6.00	6.00	145.70	66.09
9W4500	Heavy Duty Center	2 DB	1.375	x 13.000	x 41.000	7	7	1.000 x 3.25	2.50	6.00	6.00	195.00	88.45
1359669	Level Cut End Bit RH	1 EBHC				5	5	1.000 x 3.25					
1359670	Level Cut End Bit LH	1 EBHC				5	5	1.000 x 3.25					
1359668	Sole Plate	3 DB	2.000	x 16.000	x 41.875	7		1.375	3.00	6.00	6.00	351.00	159.21

### 844

Serial Number: BALDERSON

7J2980	Center	1 DB	1.625	x 13.000	x 41.000	7	3	1.000 x 3.5	2.50	6.00	6.00	231.10	104.83
9W3927	End	2 DB >	1.750	x 13.000	x 31.500	5	3	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69
1122475	End	2 DB	1.750	x 13.000	x 35.500	6	3	1.000 x 3.5	2.75	6.00	6.00	213.00	96.62
8E4197	Cast End Bit RH	1 EBC	1.500	x 15.371	x 23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4196	Cast End Bit LH	1 EBC	1.500	x 15.371	x 23.496	7	3	1.000 x 3.5	3.61	4.00	4.00	113.40	51.44
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4539	Cast End Bit RH	1 EBC	1.755	x 15.495	x 24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4540	Cast End Bit LH	1 EBC	1.755	x 15.495	x 24.115	7	3	1.000 x 3.5	3.61	4.00	4.00	172.70	78.34
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
8E4197HC	Hot Cup End Bit RH	1 EBHC	2.000	x 16.000	x 24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4196HC	Hot Cup End Bit LH	1 EBHC	2.000	x 16.000	x 24.000	7	3	1.000 x 3.5	3.56	4.00	4.00	160.60	72.85
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4539HC	Hot Cup End Bit RH	1 EBHC	2.250	x 15.472	x 23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
8E4540HC	Hot Cup End Bit LH	1 EBHC	2.250	x 15.472	x 23.898	7	3	1.000 x 3.5	3.63	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.38	3.25	3.25	...2nd Row	
1003135	Level Cut End Bit RH	1 DB /	1.750	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003136	Level Cut End Bit LH	1 DB \	1.750	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	131.10	59.47
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003137	Level Cut End Bit RH	1 DB /	2.500	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1003138	Level Cut End Bit LH	1 DB \	2.500	x 13.000	x 23.000	7	3	1.000 x 3.5	3.61	4.00	4.00	185.30	84.05
							4	1.000 x 3.5	2.36	3.25	3.25	...2nd Row	
1359668	Sole Plate	3 DB	2.000	x 16.000	x 41.875	7		1.375	3.00	6.00	6.00	351.00	159.21

### 844

Serial Number: AUSTRALIAN

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W3928	Center	3 DB	1.750	16.000	35.750	6	6	1.250 x 4.125	2.88	6.00	6.00	267.20	121.20
9W6657	End	2 DB >	1.750	16.000	33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13
1359625	Center	3 DB	2.375	16.000	35.750	6	6	1.250 x 4.125	2.88	6.00	6.00	341.00	154.68
8E2086	End	2 DB >	2.375	16.000	33.813	5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18
8E4199	Cast End Bit RH	1 EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1 EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1 EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542	Cast End Bit LH	1 EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	Hot Cup End Bit RH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	Hot Cup End Bit LH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	Hot Cup End Bit RH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	Hot Cup End Bit LH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	Hot Cup End Bit RH	1 EBLC	2.500	18.000	27.594	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	Hot Cup End Bit LH	1 EBLC	2.500	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689-24	Hot Cup End Bit RH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688-24	Hot Cup End Bit LH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Level Cut End Bit RH	1 DB /	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003132	Level Cut End Bit LH	1 DB \	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003133	Level Cut End Bit RH	1 DB /	2.375	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003134	Level Cut End Bit LH	1 DB \	2.375	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1368755	Level Cut End Bit RH	1 DB /	3.000	14.250	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row	
1368754	Level Cut End Bit LH	1 DB \	3.000	14.250	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
9W3928	Sole Plate	3 DB	1.750	16.000	35.750	6	6	1.250 x 4.125	2.88	6.00	6.00	267.20	121.20
9W6657	Sole Plate	2 DB >	1.750	16.000	33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13
1359625	HD Sole Plate	3 DB	2.375	16.000	35.750	6	6	1.250 x 4.125	2.88	6.00	6.00	341.00	154.68
8E2086	HD Sole Plate	2 DB >	2.375	16.000	33.813	5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18

### 690

Serial Number: BALDERSON

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W4398	Center	2 DB >	1.375	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	145.40	65.95
7T9126	Center	2 DB	1.375	13.000	53.250	9	9	1.000 x 3.5	2.63	6.00	6.00	253.30	114.89
9W6092	Center	2 DB	1.375	13.000	35.500	6	6	1.000 x 3.5	2.75	6.00	6.00	168.50	76.43
9W3927	Heavy Duty Center	2 DB >	1.750	13.000	31.500	5	5	1.000 x 3.5	2.88	6.00	6.00	186.70	84.69
9W4507	Heavy Duty Center	2 DB	1.625	13.000	53.250	9	9	1.000 x 3.5	2.63	6.00	6.00	287.00	130.18
7J2959	Heavy Duty Center	2 DB	1.625	13.000	35.500	8	6	1.000 x 3.5	2.75	6.00	6.00	199.90	90.67
1359698	Hot Cup End Bit RH	1 EBHC	1.375	13.000	22.000	6	3	1.000 x 3.5	2.02	5.00	6.00	93.00	42.18
							3	1.000 x 3.5	2.89	6.00	6.00	...2nd Row	
1359699	Hot Cup End Bit LH	1 EBHC	1.375	13.000	22.000	6	3	1.000 x 3.5	2.02	5.00	6.00	93.00	42.18
							3	1.000 x 3.5	2.89	6.00	6.00	...2nd Row	
1359668	Sole Plate	3 DB	2.000	16.000	41.875	7		1.375	3.00	6.00	6.00	351.00	159.21
<b>690</b>													
Serial Number: <u>BALDERSON</u>													
6Y0018	Center	3 DB	1.750	16.000	41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	309.90	140.57
9W6657	End	2 DB >	1.750	16.000	33.813	5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13
6Y0023	Heavy Duty Center	3 DB	2.375	16.000	41.875	9	9	1.250 x 4.125	2.94	3.00	3.00	415.10	188.29
8E2086	Heavy Duty End	2 DB >	2.375	16.000	33.813	5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18
8E4199	Cast End Bit RH	1 EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1 EBC	3.919	19.993	28.991	7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1 EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542	Cast End Bit LH	1 EBC	4.809	18.421	28.418	7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602	18.925	28.346	7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	Hot Cup End Bit RH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	Hot Cup End Bit LH	1 EBHC	2.000	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	Hot Cup End Bit RH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	Hot Cup End Bit LH	1 EBHC	2.250	19.000	29.000	7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	Hot Cup End Bit RH	1 EBLC	2.500	18.000	27.594	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	Hot Cup End Bit LH	1 EBLC	2.500	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689-24	Hot Cup End Bit RH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688-24	Hot Cup End Bit LH	1 EBHC	3.000	18.000	27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Level Cut End Bit RH	1 DB	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003132	Level Cut End Bit LH	1 DB \	1.750	16.000	27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .		. . . Hole Spacing . . . .			. . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1003133	Level Cut End Bit RH	1 DB	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003134	Level Cut End Bit LH	1 DB\	2.375 x 16.000 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1368755	Level Cut End Bit RH	1 DB	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row	
1368754	Level Cut End Bit LH	1 DB\	3.000 x 14.250 x 27.000			7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1359668	Sole Plate	3 DB	2.000 x 16.000 x 41.875			7		1.375	3.00	6.00	6.00	351.00	159.21
<b>854</b>													
Serial Number: <u>BALDERSON</u>													
7J2966	Center	3 DB	1.625 x 13.000 x 41.750			7	7	1.000 x 3.5	2.88	6.00	6.00	235.50	106.82
1359671	End	2 DB >					8	x 3.5					
1359672	RH End Bit With Edge	1 EBHC				5	5	1.000 x 3.5					
1359673	LH End Bit With Edge	1 EBHC				5	5	1.000 x 3.5					
1359668	Sole Plate	5 DB	2.000 x 16.000 x 41.875			7		1.375	3.00	6.00	6.00	351.00	159.21
<b>854</b>													
Serial Number: <u>BALDERSON</u>													
9W6658	Heavier Center	4 DB	1.750 x 16.000 x 33.375			5	5	1.250 x 4.125	4.69	6.00	6.00	247.80	112.40
9W6657	Heavier End	2 DB >	1.750 x 16.000 x 33.813			5	5	1.250 x 4.125	4.38	6.00	6.00	242.80	110.13
8E2087	Heavy Duty Center	4 DB	2.375 x 16.000 x 33.375			5	5	1.250 x 4.125	4.69	6.00	6.00	338.00	153.31
8E2086	Heavy Duty End	2 DB >	2.375 x 16.000 x 33.813			5	5	1.250 x 4.125	5.44	6.00	6.00	331.10	150.18
8E2087-24	Extra Heavy Duty Center	4 DB	3.000 x 16.000 x 33.375			5	5	1.250 x 4.125	4.69	6.00	6.00	414.70	188.10
1359579	Extra Heavy Duty End	2 DB >	3.000 x 16.000 x 33.813			5	5	1.250 x 4.125	4.38	6.00	6.00	409.00	185.52
8E4199	Cast End Bit RH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198	Cast End Bit LH	1 EBC	3.919 x 19.993 x 28.991			7	3	1.250 x 4.125	3.11	7.09	2.95	195.00	88.45
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541	Cast End Bit RH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	275.57	125.00
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542	Cast End Bit LH	1 EBC	4.809 x 18.421 x 28.418			7	3	1.250 x 4.125	3.11	7.09	2.95	280.80	127.37
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755941	Extra Extended Wear Cast End Bit RH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
2755942	Extra Extended Wear Cast End Bit LH	1 EBC	4.602 x 18.925 x 28.346			7	3	1.250 x 4.125	3.11	7.09	2.95	319.00	144.70
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4199HC	Hot Cup End Bit RH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4198HC	Hot Cup End Bit LH	1 EBHC	2.000 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	233.20	105.78
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4541HC	Hot Cup End Bit RH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
8E4542HC	Hot Cup End Bit LH	1 EBHC	2.250 x 19.000 x 29.000			7	3	1.250 x 4.125	3.11	7.09	2.95	260.80	118.30
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4689	Hot Cup End Bit RH	1 EBLC	2.500 x 18.000 x 27.594			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688	Hot Cup End Bit LH	1 EBLC	2.500 x 18.000 x 27.500			7	3	1.250 x 4.125	3.11	7.09	2.95	255.20	115.76
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	

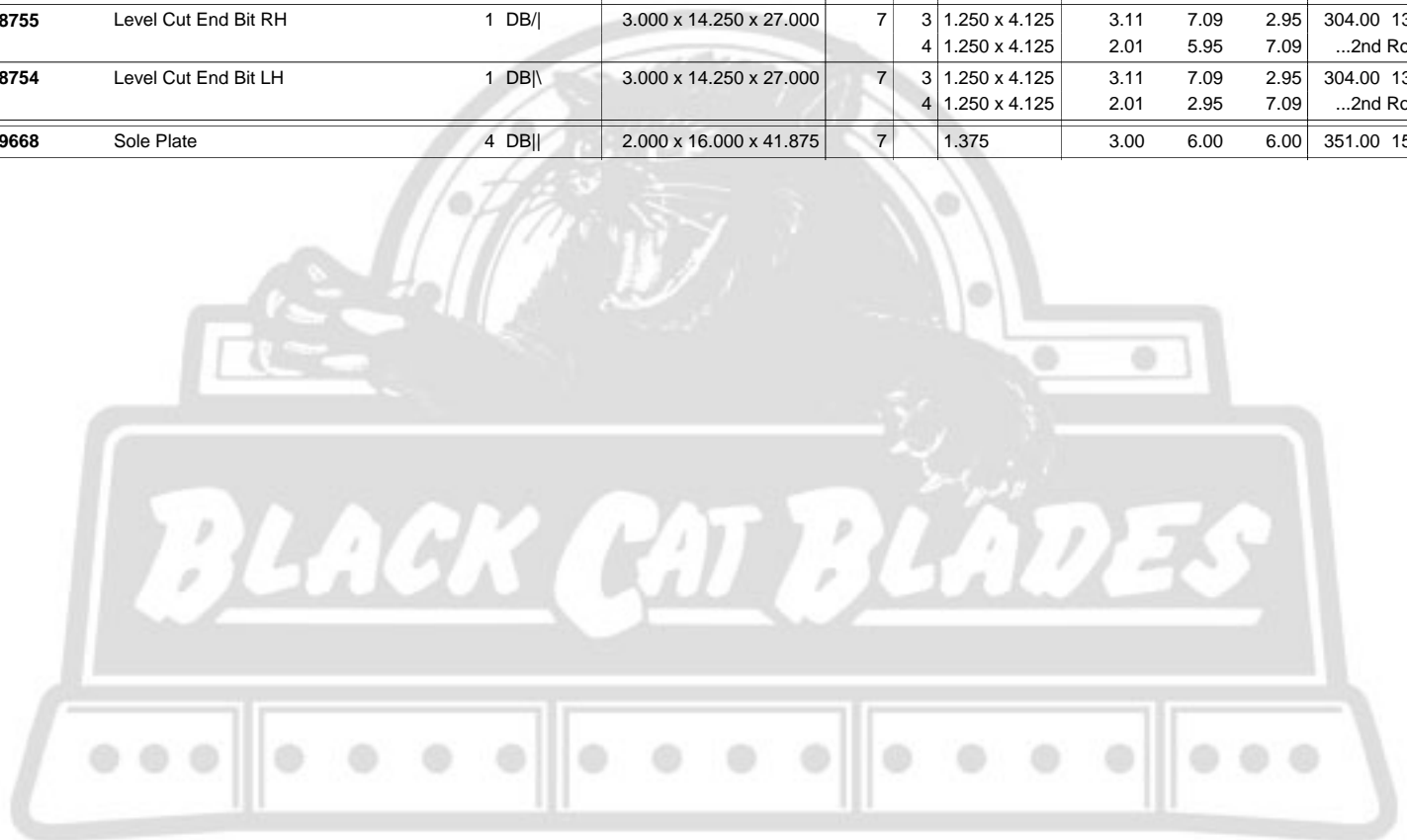
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Wheel Dozers/Compactors

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
7T4689-24	Hot Cup End Bit RH	1 EBHC	3.000	x 18.000	x 27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
7T4688-24	Hot Cup End Bit LH	1 EBHC	3.000	x 18.000	x 27.500	7	3	1.250 x 4.125	3.11	7.09	2.95	305.70	138.66
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003131	Level Cut End Bit RH	1 DB	1.750	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003132	Level Cut End Bit LH	1 DB\	1.750	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	178.70	81.06
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003133	Level Cut End Bit RH	1 DB	2.375	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1003134	Level Cut End Bit LH	1 DB\	2.375	x 16.000	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	242.70	110.09
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1368755	Level Cut End Bit RH	1 DB	3.000	x 14.250	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	5.95	7.09	...2nd Row	
1368754	Level Cut End Bit LH	1 DB\	3.000	x 14.250	x 27.000	7	3	1.250 x 4.125	3.11	7.09	2.95	304.00	137.89
							4	1.250 x 4.125	2.01	2.95	7.09	...2nd Row	
1359668	Sole Plate	4 DB	2.000	x 16.000	x 41.875	7		1.375	3.00	6.00	6.00	351.00	159.21





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 5G8308

5G6133	Base Edge With Segment Holes	1	WOSB	0.750	7.500	84.660	26							128.30	58.20
5G3085	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	7.500	84.660	14							129.60	58.79
5G2807	Corner 1 hole RH	1	IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1	IRR	0.750	5.375	7.125	1							6.40	2.90
4T2913	Center	1	DB	0.750	10.000	51.500	3	3	0.750 x 2.25	11.31	14.44	14.44		99.00	44.91
4T2914	End	2	DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01
1957134	HD Intermediate End RH	1	DB	1.000	10.000	35.678	3	3	0.750 x 2.25	7.15	14.46	11.13			
1957133	HD Intermediate End LH	1	DB	1.000	10.000	50.138	4	4	0.750 x 2.25	2.94	11.13	14.46			
TEETH	J200 or J225 Options	7													
1282873	Segment	6	DB	0.750	8.000	10.375	2	2	0.750 x 2.25	1.94	6.50			16.00	7.26
7T8935	Wider Segment	6	DB	0.750	10.000	10.375	2	2	0.750 x 2.25	1.94	6.50	1.94		20.10	9.12

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 5G5762

5G5764	Base Edge Without Holes	1	WOSB	0.750	7.500	87.343									
5G5770	Corner no holes RH	1	IRR												
5G5769	Corner no holes LH	1	IRR												
TEETH	J200 Options	8													

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 5G7599

5G8763	Base Edge With Segment Holes	1	WOSB	0.750	7.500	89.180	24							134.70	61.10
5G2807	Corner 1 hole RH	1	IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1	IRR	0.750	5.375	7.125	1							6.40	2.90
9W8694	Center	1	DB	0.750	10.000	56.000	3	3	0.750 x 2.25	12.44	15.56	15.56		109.90	49.85
4T2914	End	2	DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01
1957140	HD Intermediate End RH	1	DB	1.000	10.000	37.406	3	3	0.750 x 2.25	7.72	11.15	15.60			
1957139	HD Intermediate End LH	1	DB	1.000	10.000	52.426	4	4	0.750 x 2.25	2.94	11.15	15.60			
TEETH	J200 or J225 Options	7													
1282872	Center Segment	4	DB	0.750	8.000	12.750	2	2	0.750 x 2.25	1.99	8.78	1.99		20.00	9.07
1282873	End Segment	2	DB	0.750	8.000	10.375	2	2	0.750 x 2.25	1.94	6.50			16.00	7.26
9W9640	Wider Segment	4	DB	0.750	10.000	12.750	2	2	0.750 x 2.25	1.99	8.78	1.99		24.00	10.89
7T8935	Wider Segment	2	DB	0.750	10.000	10.375	2	2	0.750 x 2.25	1.94	6.50	1.94		20.10	9.12

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 8G8524

5G8526	Base Edge Without Holes	1	WOSB	0.750	7.500	91.654									
5G5770	Corner no holes RH	1	IRR												
5G5769	Corner no holes LH	1	IRR												
TEETH	J200 Options	8													

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 9V8954 9V8955 9V8958 9V8959

9V6572	Base Edge With Segment Holes	1	WOSB	1.000	9.650	93.310	28							241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.625	93.500	16							244.70	110.99
4V1544	Corner 1 hole RH	1	IRR	1.000	8.270	8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	8.270	8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	8.641	8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	8.641	8.125	2							20.00	9.07

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0295	Center	2 DB	1.000	x 11.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3486	C/IMP Center NR RH	1 SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
9W3487	C/IMP Center NR LH	1 SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
TEETH	J250 or J300 Options	8												
4T6694	Segment	7 DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7 DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 9V8956 9V8957 9V5960 9V5961

9V9755BASE	Base Edge Without Holes	1 SB	1.000	x 9.600	x 95.925									
4V8285	Corner no holes RH	1 IRR												
4V8286	Corner no holes LH	1 IRR												
TEETH	J250 or J300 Options	8												

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 1718131 1718132 1718134

5G8342	Base Edge With Segment Holes	1 WOSB	0.750	x 7.500	x 93.100	28							141.20	64.05
5G2807	Corner 1 hole RH	1 IRR	0.750	x 5.375	x 7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	x 5.375	x 7.125	1							6.40	2.90
9W8620	Center	1 DB	0.750	x 10.000	x 60.000	4	4	0.750 x 2.25	10.13	13.25	13.25		117.50	53.30
4T2914	End	2 DB	0.750	x 10.000	x 17.000	2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01
1957137	HD Center	2 DB	1.000	x 10.000	x 47.120	4	4	0.750 x 2.25	2.95	11.14	13.25		123.10	55.84
TEETH	J200 or J225 Options	8												
1282873	Segment	7 DB	0.750	x 8.000	x 10.375	2	2	0.750 x 2.25	1.94	6.50			16.00	7.26
7T8935	Wider Segment	7 DB	0.750	x 10.000	x 10.375	2	2	0.750 x 2.25	1.94	6.50	1.94		20.10	9.12

### IT12 IT14 IT24 IT26 IT28 IT38 Penetration

Serial Number: 1718133 1718135

5G8912	Base Edge Without Holes	1 SB	0.750	x 7.500	x 95.866									
TEETH	J200 Options	8												

### IT14 G H Penetration

Serial Number: 1718141

1281489	Base Edge Without Holes	1	0.750	x 7.500	x 96.614									
TEETH	J250 Options	8												

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 4E2474

4E0659	Base Edge With Segment Holes	1 WOSB	1.000	x 9.650	x 99.350	28							251.10	113.90
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8E4567	Center	2 DB	1.000	x 11.000	x 43.500	3	3	1.000 x 2.75	7.00	14.13	14.13	116.70	52.93	
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34	
1356728	C/IMP Center NR RH	1 SB	1.000	x 8.000	x 43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81	
1356729	C/IMP Center NR LH	1 SB	1.000	x 8.000	x 43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81	
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
TEETH	J250 or J300 Options	8												
8E4569	Segment	7 DB	1.000	x 11.000	x 9.750	2	2	1.000 x 2.75	1.38	7.00	1.38	25.60	11.61	

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 1718145

4E2483	Base Edge Without Holes	1 WOSB	1.000	x 10.000	x 102.100							268.80	121.93
4V8285	Corner no holes RH	1 IRR											
4V8286	Corner no holes LH	1 IRR											
TEETH	J250 or J300 Options	8											

### IT12 IT14 IT24 IT26 IT28 IT38 General Purpose

Serial Number: 1243468 1243469 1274920 1274921

1052345	Base Edge With Segment Holes	1 WOSB	1.000	x 9.646	x 105.551	28						256.10	116.17
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
1073746	Center	2 DB	1.000	x 11.000	x 46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	125.00	56.70
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1073746HARR	HA Center	1 HA	1.125	x 10.000	x 53.002	4	4	1.000 x 2.75	7.44	15.00	15.00	192.00	87.09
1073746HARL	HA Center	1 HA	1.125	x 10.000	x 53.002	4	4	1.000 x 2.75	4.13	11.44	15.00	192.00	87.09
1386425	HD Center	2 DB	1.375	x 11.000	x 46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	168.50	76.43
1386560	HD End	2 DB	1.375	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		27.70	12.56
1073298	C/IMP Center NR RH	1 SB	1.000	x 8.000	x 46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	100.18	45.44
1073299	C/IMP Center NR LH	1 SB	1.000	x 8.000	x 46.563	3	3	1.000 x 2.75	9.13	15.00	15.00	100.20	45.45
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
TEETH	J250 or J300 Options	8											
4T6695	Segment	7 DB	1.000	x 11.000	x 10.437	2	2	1.000 x 2.75	1.38	7.69	1.38	27.40	12.43
1321037	HD Segment	7 DB	1.375	x 11.000	x 10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	39.00	17.69
4T6695HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	33.60	15.24

### IT62 GII H Material Handling

Serial Number: 1670046 1670045

1414847	Base Edge With Segment Holes	1 WOSB	1.250	x 11.130	x 113.620	30						402.20	182.43
8E5300	Corner 2 hole RH	1 IRR	2.000	x 7.996	x 9.276	2						22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	x 7.996	x 9.276	2						22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
1399230	Center	2 DB	1.180	x 14.170	x 50.500	3	3	1.000 x 3	8.00	16.31	16.31	209.00	94.80

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	Dimensions			Total Holes	Bolts			Hole Spacing			Weight	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T8101	End	2	DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60	
1359666	HD Center	2	DB	1.375	14.250	50.500	3	3	1.000 x 3	8.00	16.31	16.31	260.70	118.25	
1321033	HD End	2	DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18	
1399230HAN	HA Center (Cast)	3	HA	1.625	10.375	32.153	2	2	1.000 x 3	7.92	16.31		129.50	58.74	
4T8101HA	HA End (Cast)	2	HA	1.625	15.125	8.375	3	3	1.000 x 3	3.25	2.69	2.69	48.60	22.04	
1380672	C/IMP Center NR RH	1	SB	1.125	11.000	50.500	3	3	1.000 x 3	8.00	16.31	16.31	163.00	73.94	
1380673	C/IMP Center NR LH	1	SB	1.125	11.000	50.500	3	3	1.000 x 3	9.88	16.31	16.31	163.00	73.94	
9W3488	C/IMP End NR RH	1	SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25	
9W3489	C/IMP End NR LH	1	SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25	
TEETH	J300 Options	8													
1324715	Segment	7	DB	1.375	12.000	10.938	2	2	1.000 x 3	1.38	8.19	1.38	46.70	21.18	
1407601	Wider Segment	7	DB	1.180	14.170	11.500	2	2	1.000 x 3	1.66	8.19		46.90	21.27	

### 902 General Purpose, Multi-Purpose, High Dump

Serial Number: 1388941 1388912 1501917

1388938	Base Edge	1	WOSB											
9R5205	Corner no holes RH	1	IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	6.000	5.563							5.80	2.63
1324723	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	70.470	13	13	0.688 x 2	3.03	5.35	5.35	70.50	31.98
1324723PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	70.315	13	13	0.625 x 2.25	3.03	5.35	5.35	73.00	33.11
1324720	Bolt on Unitooth	7	UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81

### 902 Stone Sieve

Serial Number: 1486412

1605334	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	8.000	70.157	20						110.00	49.90
9R5205	Corner no holes RH	1	IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	6.000	5.563							5.80	2.63
1324723	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	70.470	13	13	0.688 x 2	3.03	5.35	5.35	70.50	31.98
1324723PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	70.315	13	13	0.625 x 2.25	3.03	5.35	5.35	73.00	33.11
1324720	Bolt on Unitooth	7	UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81

### 902 Light Material, Side Dump, Grapple

Serial Number: 1499261 1417263 1843268

1388932	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	6.000	74.213	20						88.00	39.92
1324724	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	74.410	13	13	0.625 x 2	2.95	5.71	5.71	77.00	34.93
1324724PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	74.409	13	13	0.625 x 2.25	2.95	5.71	5.71	77.00	34.93

### 906 General Purpose, Multi-Purpose, High Dump

Serial Number: 1388931 1388914 1414990

1388932	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	6.000	74.213	20						88.00	39.92
9R5205	Corner no holes RH	1	IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	6.000	5.563							5.80	2.63
1324724	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	74.410	13	13	0.625 x 2	2.95	5.71	5.71	77.00	34.93
1324724PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	74.409	13	13	0.625 x 2.25	2.95	5.71	5.71	77.00	34.93
1324720	Bolt on Unitooth	7	UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81

### 906 Stone Sieve

Serial Number: 1485385

1605335	Base Edge	1	WOSB											
9R5205	Corner no holes RH	1	IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	6.000	5.563							5.80	2.63

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1324724	Bolt On (Flat Head Screws)	1 DB	0.625	6.500	74.410	13	13	0.625 x 2	2.95	5.71	5.71	77.00	34.93	
1324724PB	Bolt On (Plow Bolts)	1 DB	0.625	6.500	74.409	13	13	0.625 x 2.25	2.95	5.71	5.71	77.00	34.93	
1324720	Bolt on Unitooth	7 UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81	

### 906 Light Material

Serial Number: 1473152

1521051	Base Edge	1 WOSB											
9R5205	Corner no holes RH	1 IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1 IRR	0.750	6.000	5.563							5.80	2.63
1324719	Bolt On (Flat Head Screws)	1 DB	0.625	6.500	77.000	13	13	0.625 x 2	2.50	6.00	6.00	80.00	36.29
1324719PB	Bolt On (Plow Bolts)	1 DB	0.625	6.500	77.000	13	13	0.625 x 2.25	2.50	6.00	6.00	80.00	36.29

### 906 Side Dump, Grapple

Serial Number: 1417265 1860153

1388937	Base Edge	1 WOSB	0.750	8.000	81.102	20						124.50	56.47
1324725	Bolt On (Flat Head Screws)	1 DB	0.625	6.500	81.890	13	13	0.625 x 2	3.15	6.30	6.30	82.30	37.33
1324725PB	Bolt On (Plow Bolts)	1 DB	0.625	6.500	81.889	13	13	0.625 x 2.25	3.15	6.30	6.30	85.00	38.56

### 908 Gen Purpose, Light Material, Stone Sieve, High Dum

Serial Number: 1388905 1473153 1485386 1414992

1388937	Base Edge	1 WOSB	0.750	8.000	81.102	20						124.50	56.47
9R5205	Corner no holes RH	1 IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1 IRR	0.750	6.000	5.563							5.80	2.63
1324725	Bolt On (Flat Head Screws)	1 DB	0.625	6.500	81.890	13	13	0.625 x 2	3.15	6.30	6.30	82.30	37.33
1324725PB	Bolt On (Plow Bolts)	1 DB	0.625	6.500	81.889	13	13	0.625 x 2.25	3.15	6.30	6.30	85.00	38.56
1324720	Bolt on Unitooth	7 UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81

### 908 Multi-Purpose

Serial Number: 1388916

1471040	Base Edge	1 WOSB											
9R5205	Corner no holes RH	1 IRR	0.750	6.000	5.563							5.80	2.63
9R5206	Corner no holes LH	1 IRR	0.750	6.000	5.563							5.80	2.63
1324725	Bolt On (Flat Head Screws)	1 DB	0.625	6.500	81.890	13	13	0.625 x 2	3.15	6.30	6.30	82.30	37.33
1324725PB	Bolt On (Plow Bolts)	1 DB	0.625	6.500	81.889	13	13	0.625 x 2.25	3.15	6.30	6.30	85.00	38.56
1324720	Bolt on Unitooth	7 UNITOO	2.000	2.313	9.188	2		0.625			2.38	4.00	1.81

### 910 General Purpose

Serial Number: 6S6504 6S8657

6S6500	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	84.660	14						129.60	58.79
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
4T2920	Center	1 DB	0.750	10.000	38.000	3	3	0.750 x 2.25	6.75	12.25	12.25	73.00	33.11
4T2918	End	2 DB	0.750	10.000	23.250	2	2	0.750 x 2.25	5.50	12.25	5.50	44.00	19.96
TEETH	J200 or J225 Options	7											

### 910 General Purpose

Serial Number: 5G4088 5G3080 5G6180

5G6133	Base Edge With Segment Holes	1 WOSB	0.750	7.500	84.660	26						128.30	58.20
5G3085	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	84.660	14						129.60	58.79
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1						6.40	2.90

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T2913	Center	1 DB	0.750	10.000	51.500	3	3	0.750 x 2.25	11.31	14.44	14.44	99.00	44.91	
4T2914	End	2 DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94	33.10	15.01	
1957134	HD Intermediate End RH	1 DB	1.000	10.000	35.678	3	3	0.750 x 2.25	7.15	14.46	11.13			
1957133	HD Intermediate End LH	1 DB	1.000	10.000	50.138	4	4	0.750 x 2.25	2.94	11.13	14.46			
TEETH	J200 or J225 Options	7												
1282873	Segment	6 DB	0.750	8.000	10.375	2	2	0.750 x 2.25	1.94	6.50		16.00	7.26	
7T8935	Wider Segment	6 DB	0.750	10.000	10.375	2		0.750	1.94	6.50	1.94	20.10	9.12	

### 910 E F General Purpose

Serial Number: 713193

5G8763	Base Edge With Segment Holes	1 WOSB	0.750	7.500	89.180	24						134.70	61.10
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
9W8694	Center	1 DB	0.750	10.000	56.000	3	3	0.750 x 2.25	12.44	15.56	15.56	109.90	49.85
4T2914	End	2 DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94	33.10	15.01
1957140	HD Intermediate End RH	1 DB	1.000	10.000	37.406	3	3	0.750 x 2.25	7.72	11.15	15.60		
1957139	HD Intermediate End LH	1 DB	1.000	10.000	52.426	4	4	0.750 x 2.25	2.94	11.15	15.60		
TEETH	J200 or J225 Options	7											
1282872	Center Segment	4 DB	0.750	8.000	12.750	2	2	0.750 x 2.25	1.99	8.78	1.99	20.00	9.07
1282873	End Segment	2 DB	0.750	8.000	10.375	2	2	0.750 x 2.25	1.94	6.50		16.00	7.26
9W9640	Wider Segment	4 DB	0.750	10.000	12.750	2	2	0.750 x 2.25	1.99	8.78	1.99	24.00	10.89
7T8935	Wider Segment	2 DB	0.750	10.000	10.375	2	2	0.750 x 2.25	1.94	6.50	1.94	20.10	9.12

### 910 E F General Purpose

Serial Number: 9U4718

5G8342	Base Edge With Segment Holes	1 WOSB	0.750	7.500	93.100	28						141.20	64.05
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
9W8620	Center	1 DB	0.750	10.000	60.000	4	4	0.750 x 2.25	10.13	13.25	13.25	117.50	53.30
4T2914	End	2 DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94	33.10	15.01
1957137	HD Center	2 DB	1.000	10.000	47.120	4	4	0.750 x 2.25	2.95	11.14	13.25	123.10	55.84
TEETH	J200 or J225 Options	8											
1282873	Segment	7 DB	0.750	8.000	10.375	2	2	0.750 x 2.25	1.94	6.50		16.00	7.26
7T8935	Wider Segment	7 DB	0.750	10.000	10.375	2	2	0.750 x 2.25	1.94	6.50	1.94	20.10	9.12

### 910 E F Penetration

Serial Number: 713194

5G8912	Base Edge Without Holes	1 SB	0.750	7.500	95.866								
TEETH	J200 Options	8											

### 910 Multi-Purpose

Serial Number: 6S4521

5G2809	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	81.875	14						127.80	57.97
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1						6.40	2.90
4T8796	Center	1 DB	0.750	10.000	48.875	3	3	0.750 x 2.25	10.69	13.75	13.75	95.90	43.50
4T2914	End	2 DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94	33.10	15.01
1957132	HD Intermediate End RH	1 DB	1.000	10.000	34.626	3	3	0.750 x 2.25	2.94	11.13	13.75		
1957131	HD Intermediate End LH	1 DB	1.000	10.000	48.376	4	4	0.750 x 2.25	2.94	11.13	13.75		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6S4738	Multi purpose dozer center	1 DB	0.625 x 6.000 x 82.000										78.00	35.38
TEETH	J200 or J225 Options	7												

### 910 Multi-Purpose

Serial Number: 6S4521

6S6500	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750 x 7.500 x 84.660			14							129.60	58.79
4T2920	Center	1 DB	0.750 x 10.000 x 38.000			3	3	0.750 x 2.25	6.75	12.25	12.25		73.00	33.11
4T2918	End	2 DB	0.750 x 10.000 x 23.250			2	2	0.750 x 2.25	5.50	12.25	5.50		44.00	19.96
6S4738	Multi purpose dozer center	1 DB	0.625 x 6.000 x 82.000										78.00	35.38
TEETH	J200 or J225 Options	7												

### 914 G General Purpose

Serial Number: 1718128 1718129

5G8342	Base Edge With Segment Holes	1 WOSB	0.750 x 7.500 x 93.100			28							141.20	64.05
5G2807	Corner 1 hole RH	1 IRR	0.750 x 5.375 x 7.125			1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750 x 5.375 x 7.125			1							6.40	2.90
9W8620	Center	1 DB	0.750 x 10.000 x 60.000			4	4	0.750 x 2.25	10.13	13.25	13.25		117.50	53.30
4T2914	End	2 DB	0.750 x 10.000 x 17.000			2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01
1957137	HD Center	2 DB	1.000 x 10.000 x 47.120			4	4	0.750 x 2.25	2.95	11.14	13.25		123.10	55.84
TEETH	J200 or J225 Options	8												
1282873	Segment	7 DB	0.750 x 8.000 x 10.375			2	2	0.750 x 2.25	1.94	6.50			16.00	7.26
7T8935	Wider Segment	7 DB	0.750 x 10.000 x 10.375			2	2	0.750 x 2.25	1.94	6.50	1.94		20.10	9.12

### 914 G Penetration

Serial Number: 1718130

5G8912	Base Edge Without Holes	1 SB	0.750 x 7.500 x 95.866											
TEETH	J200 Options	8												

### 916 Corner Guard System

Serial Number: 9C4940 8V7152 6W7769 8R2126 8R2127 9C4938 9C4939 6W5994 8V7153 1119634

9V6572	Base Edge With Segment Holes	1 WOSB	1.000 x 9.650 x 93.310			28							241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000 x 9.625 x 93.500			16							244.70	110.99
4V1544	Corner 1 hole RH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
1U0295	Center	2 DB	1.000 x 11.000 x 40.375			3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
4T8091	End	2 DB	1.000 x 13.563 x 6.250			2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3486	C/IMP Center NR RH	1 SB	1.000 x 8.000 x 40.375			3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
9W3487	C/IMP Center NR LH	1 SB	1.000 x 8.000 x 40.375			3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
9W3481	C/IMP End NR RH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
TEETH	J250 or J300 Options	8												
4T6694	Segment	7 DB	1.000 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7 DB	1.375 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7 HA	1.375 x 10.875 x 9.000			2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06

### 916 Penetration

Serial Number: 9C4941 9V9795

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9V9755BASE	Base Edge Without Holes	1 SB	1.000 x 9.600 x 95.925											
TEETH	J250 or J300 Options	8												

### 918 F Penetration

Serial Number: 4E1724

9V9755BASE	Base Edge Without Holes	1 SB	1.000 x 9.600 x 95.925											
TEETH	J250 or J300 Options	8												

### 920 Corner Guard System

Serial Number: 5V4662 5V4660

6W2984	Base Edge With Segment Holes	1 WOSB	1.000 x 9.600 x 94.780			28							244.40	110.86
4V1544	Corner 1 hole RH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
1U0607	Center	2 DB	1.000 x 11.000 x 41.000			3	3	1.000 x 2.75	6.75	13.75	13.75		109.90	49.85
4T8091	End	2 DB	1.000 x 13.563 x 6.250			2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3483	C/IMP Center NR LH/RH	2 SB	1.000 x 8.000 x 41.000			3	3	1.000 x 2.75	6.75	13.75	13.75		94.60	42.91
9W3481	C/IMP End NR RH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
TEETH	J250 or J300 Options	8												
4T6694	Center Segment	5 DB	1.000 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
4T6693	End Segment	2 DB	1.000 x 11.000 x 8.250			2	2	1.000 x 2.75	1.38	5.50	1.38		21.30	9.66
1321035	HD Center Segment	5 DB	1.375 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
1321036	HD End Segment	2 DB	1.375 x 11.000 x 8.250			2	2	1.000 x 2.75	1.38	5.50	1.38		32.00	14.51
4T6694HA	HA Center Segment	5 HA	1.375 x 10.875 x 9.000			2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
4T6693HA	HA End Segment	2 HA	1.375 x 10.875 x 8.250			2	2	1.000 x 2.75	1.38	5.50	1.38		25.90	11.75

### 920 General Purpose

Serial Number: 9K0574 9K7874

8K8161	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000 x 9.000 x 96.000			18							225.00	102.06
8K6455	Corner no holes RH	1 IRR	1.500 x 8.000 x 8.500										18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500 x 8.000 x 8.500										18.50	8.39
1U1465	Center	1 DB	1.000 x 11.000 x 31.000			3	3	1.000 x 2.75	4.88	10.63	10.63		82.80	37.56
1U1464	End	2 DB	1.000 x 11.000 x 32.250			3	2	1.000 x 2.75	5.50	10.63	10.63		86.20	39.10
1321026	HD Center	1 DB	1.375 x 11.000 x 31.000			3	3	1.000 x 2.75	4.88	10.63	10.63		114.00	51.71
1321027	HD End	2 DB	1.375 x 11.000 x 32.250			3	2	1.000 x 2.75	5.50	10.63	10.63		119.00	53.98
9W3469	C/IMP Center NR	1 SB	1.000 x 8.000 x 31.000			3	3	1.000 x 2.75	4.88	10.63	10.63		65.00	29.48
9W3470	C/IMP End NR RH	1 SB	1.000 x 8.000 x 32.250			3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
9W3471	C/IMP End NR LH	1 SB	1.000 x 8.000 x 32.250			3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
TEETH	J250 or J300 Options	9												

### 920 Flush Mounted Teeth

Serial Number: 9K8754

1V3916	Base Edge Without Holes	1 WOSB	1.000 x 9.000 x 96.000										231.40	104.96
TEETH	J250 or J300 Options	9												

### 920 Multi-Purpose

Serial Number: 5V4659 5V4659

6W2984	Base Edge With Segment Holes	1 WOSB	1.000 x 9.600 x 94.780			28							244.40	110.86
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
1U0607	Center	2 DB	1.000	x 11.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75	109.90	49.85
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
9W3483	C/IMP Center NR LH/RH	2 SB	1.000	x 8.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75	94.60	42.91
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
4T8077	Multi purpose dozer center	1 DB	0.625	x 8.000	x 93.750	15	15	0.625 x 2	4.88	6.00	6.00	120.10	54.48
TEETH	J250 or J300 Options	8											
4T6694	Center Segment	5 DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	22.90	10.39
4T6693	End Segment	2 DB	1.000	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38	21.30	9.66
1321035	HD Center Segment	5 DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	33.00	14.97
1321036	HD End Segment	2 DB	1.375	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38	32.00	14.51
4T6694HA	HA Center Segment	5 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44	28.80	13.06
4T6693HA	HA End Segment	2 HA	1.375	x 10.875	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38	25.90	11.75
<b>920 Multi-Purpose</b>													
Serial Number: 9K6159 9K5692													
8K8161	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.000	x 96.000	18						225.00	102.06
8K6455	Corner no holes RH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39
1U1465	Center	1 DB	1.000	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	82.80	37.56
1U1464	End	2 DB	1.000	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63	86.20	39.10
1321026	HD Center	1 DB	1.375	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	114.00	51.71
1321027	HD End	2 DB	1.375	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63	119.00	53.98
9W3469	C/IMP Center NR	1 SB	1.000	x 8.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	65.00	29.48
9W3470	C/IMP End NR RH	1 SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84
9W3471	C/IMP End NR LH	1 SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84
4T8077	Multi purpose dozer center	1 DB	0.625	x 8.000	x 93.750	15	15	0.625 x 2	4.88	6.00	6.00	120.10	54.48
TEETH	J250 or J300 Options	9											
<b>924 F Corner Guard System</b>													
Serial Number: 1119634 1119635													
9V6572	Base Edge With Segment Holes	1 WOSB	1.000	x 9.650	x 93.310	28						241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 93.500	16						244.70	110.99
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
1U0295	Center	2 DB	1.000	x 11.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	108.20	49.08
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . . .			Total Holes	. . . Bolts . . . . .			. . . Hole Spacing . . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W3486	C/IMP Center NR RH	1 SB	1.000	8.000	40.375	3	3	1.000 x 2.75	7.38	13.25	13.25	93.10	42.23	
9W3487	C/IMP Center NR LH	1 SB	1.000	8.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	93.10	42.23	
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
<b>TEETH</b>	J250 or J300 Options	8												
4T6694	Segment	7 DB	1.000	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	22.90	10.39	
1321035	HD Segment	7 DB	1.375	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	33.00	14.97	
4T6694HA	HA Segment (Cast)	7 HA	1.375	10.875	9.000	2	2	1.000 x 2.75	1.44	6.13	1.44	28.80	13.06	

### 924 G GZ Corner Guard System

Serial Number: 1455166 1455165 1784665 1455163 1455162 1687535 1477331 1694872 1728568 1733635 1673963 2410935 2516

4E0659	Base Edge With Segment Holes	1 WOSB	1.000	9.650	99.350	28						251.10	113.90
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
8E4567	Center	2 DB	1.000	11.000	43.500	3	3	1.000 x 2.75	7.00	14.13	14.13	116.70	52.93
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1356728	C/IMP Center NR RH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
1356729	C/IMP Center NR LH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
<b>TEETH</b>	J250 or J300 Options	8											
8E4569	Segment	7 DB	1.000	11.000	9.750	2	2	1.000 x 2.75	1.38	7.00	1.38	25.60	11.61
9V4484	Weld-On Wear Plate	2 DB	0.625	8.000	6.500							8.00	3.63

### 926 Corner Guard System

Serial Number: 9C8254 6W5556 9C6372 8R6169

9V6572	Base Edge With Segment Holes	1 WOSB	1.000	9.650	93.310	28						241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	9.625	93.500	16						244.70	110.99
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
1U0295	Center	2 DB	1.000	11.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	108.20	49.08
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
9W3486	C/IMP Center NR RH	1 SB	1.000	8.000	40.375	3	3	1.000 x 2.75	7.38	13.25	13.25	93.10	42.23
9W3487	C/IMP Center NR LH	1 SB	1.000	8.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	93.10	42.23
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
<b>TEETH</b>	J250 or J300 Options	8											
4T6694	Segment	7 DB	1.000	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	22.90	10.39
1321035	HD Segment	7 DB	1.375	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	33.00	14.97

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T6694HA	HA Segment (Cast)	7 HA	1.375	10.875	9.000	2	2	1.000 x 2.75	1.44	6.13	1.44	28.80	13.06	

### 926 Corner Guard System

Serial Number: 4E0091 4E0092

4E0659	Base Edge With Segment Holes	1 WOSB	1.000	9.650	99.350	28						251.10	113.90
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
8E4567	Center	2 DB	1.000	11.000	43.500	3	3	1.000 x 2.75	7.00	14.13	14.13	116.70	52.93
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1356728	C/IMP Center NR RH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
1356729	C/IMP Center NR LH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
TEETH	J250 or J300 Options	8											
8E4569	Segment	7 DB	1.000	11.000	9.750	2	2	1.000 x 2.75	1.38	7.00	1.38	25.60	11.61

### 926 Penetration

Serial Number: 9C4905 9V9756

9V9755BASE	Base Edge Without Holes	1 SB	1.000	9.600	95.925								
TEETH	J250 or J300 Options	8											

### 926 Penetration

Serial Number: 4E0090

4E2483	Base Edge Without Holes	1 WOSB	1.000	10.000	102.100							268.80	121.93
TEETH	J250 or J300 Options	8											

### 928 F G GZ Corner Guard System

Serial Number: 4E0091 4E0092 1718136 1718137

4E0659	Base Edge With Segment Holes	1 WOSB	1.000	9.650	99.350	28						251.10	113.90
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
8E4567	Center	2 DB	1.000	11.000	43.500	3	3	1.000 x 2.75	7.00	14.13	14.13	116.70	52.93
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1356728	C/IMP Center NR RH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
1356729	C/IMP Center NR LH	1 SB	1.000	8.000	43.500	3	3	1.000 x 2.75	8.25	14.13	14.13	107.60	48.81
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
TEETH	J250 or J300 Options	8											
8E4569	Segment	7 DB	1.000	11.000	9.750	2	2	1.000 x 2.75	1.38	7.00	1.38	25.60	11.61

### 928 F G GZ Penetration

Serial Number: 4E0090 1718138

4E2483	Base Edge Without Holes	1 WOSB	1.000	10.000	102.100							268.80	121.93
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J250 or J300 Options	8													
<b>930 Corner Guard System</b>															
Serial Number: <u>5V4656 5V4657</u>															
<b>6W2984</b>	Base Edge With Segment Holes	1	WOSB	1.000	x 9.600	x 94.780	28							244.40	110.86
<b>4V1544</b>	Corner 1 hole RH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
<b>4V1545</b>	Corner 1 hole LH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
<b>6I8310</b>	Corner 2 hole RH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
<b>6I8311</b>	Corner 2 hole LH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
<b>1U0607</b>	Center	2	DB	1.000	x 11.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75		109.90	49.85
<b>4T8091</b>	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
<b>9W3483</b>	C/IMP Center NR LH/RH	2	SB	1.000	x 8.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75		94.60	42.91
<b>9W3481</b>	C/IMP End NR RH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
<b>9W3482</b>	C/IMP End NR LH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
<b>TEETH</b>	J250 or J300 Options	8													
<b>4T6694</b>	Segment	5	DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
<b>4T6693</b>	End Segment	2	DB	1.000	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		21.30	9.66
<b>1321035</b>	HD Segment	5	DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
<b>1321036</b>	HD End	2	DB	1.375	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		32.00	14.51
<b>4T6694HA</b>	HA Segment (Cast)	5	HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
<b>4T6693HA</b>	HA Segment (Cast)	2	HA	1.375	x 10.875	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		25.90	11.75
<b>930 General Purpose</b>															
Serial Number: <u>8K8989 8K9767</u>															
<b>8K8161</b>	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.000	x 96.000	18							225.00	102.06
<b>8K6455</b>	Corner no holes RH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
<b>8K6456</b>	Corner no holes LH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
<b>1U1465</b>	Center	1	DB	1.000	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		82.80	37.56
<b>1U1464</b>	End	2	DB	1.000	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		86.20	39.10
<b>1321026</b>	HD Center	1	DB	1.375	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		114.00	51.71
<b>1321027</b>	HD End	2	DB	1.375	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		119.00	53.98
<b>9W3469</b>	C/IMP Center NR	1	SB	1.000	x 8.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		65.00	29.48
<b>9W3470</b>	C/IMP End NR RH	1	SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
<b>9W3471</b>	C/IMP End NR LH	1	SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
<b>TEETH</b>	J250 or J300 Options	9													
<b>930 Flush Mounted Teeth</b>															
Serial Number: <u>9K8864</u>															
<b>1V3916</b>	Base Edge Without Holes	1	WOSB	1.000	x 9.000	x 96.000								231.40	104.96
<b>TEETH</b>	J250 or J300 Options	9													
<b>930 Multi-Purpose</b>															
Serial Number: <u>5V4653 5V4655</u>															
<b>6W2984</b>	Base Edge With Segment Holes	1	WOSB	1.000	x 9.600	x 94.780	28							244.40	110.86
<b>4V1544</b>	Corner 1 hole RH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
<b>4V1545</b>	Corner 1 hole LH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
<b>6I8310</b>	Corner 2 hole RH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
<b>6I8311</b>	Corner 2 hole LH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0607	Center	2	DB	1.000	x 11.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75		109.90	49.85
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3483	C/IMP Center NR LH/RH	2	SB	1.000	x 8.000	x 41.000	3	3	1.000 x 2.75	6.75	13.75	13.75		94.60	42.91
9W3481	C/IMP End NR RH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
4T8077	Multi purpose dozer center	1	DB	0.625	x 8.000	x 93.750	15	15	0.625 x 2	4.88	6.00	6.00		120.10	54.48
<b>TEETH</b>	J250 or J300 Options	8													
4T6694	Segment	5	DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
4T6693	End Segment	2	DB	1.000	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		21.30	9.66
1321035	HD Segment	5	DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
1321036	HD End	2	DB	1.375	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		32.00	14.51
4T6694HA	HA Segment (Cast)	5	HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
4T6693HA	HA Segment (Cast)	2	HA	1.375	x 10.875	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38		25.90	11.75

### 930 Multi-Purpose

Serial Number: 9K6721 9K671Z

8K8161	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.000	x 96.000	18							225.00	102.06
8K6455	Corner no holes RH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
1U1465	Center	1	DB	1.000	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		82.80	37.56
1U1464	End	2	DB	1.000	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		86.20	39.10
1321026	HD Center	1	DB	1.375	x 11.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		114.00	51.71
1321027	HD End	2	DB	1.375	x 11.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		119.00	53.98
9W3469	C/IMP Center NR	1	SB	1.000	x 8.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63		65.00	29.48
9W3470	C/IMP End NR RH	1	SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
9W3471	C/IMP End NR LH	1	SB	1.000	x 8.000	x 32.250	3	2	1.000 x 2.75	5.50	10.63	10.63		68.00	30.84
4T8077	Multi purpose dozer center	1	DB	0.625	x 8.000	x 93.750	15	15	0.625 x 2	4.88	6.00	6.00		120.10	54.48
<b>TEETH</b>	J250 or J300 Options	9													

### 930 G Corner Guard System

Serial Number: 2568882 2568911 2410935 2397002 2545412 2410916 2526909 2397004 2526903 2568889 2568863 2568898

4E0659	Base Edge With Segment Holes	1	WOSB	1.000	x 9.650	x 99.350	28							251.10	113.90
4V1544	Corner 1 hole RH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
8E4567	Center	2	DB	1.000	x 11.000	x 43.500	3	3	1.000 x 2.75	7.00	14.13	14.13		116.70	52.93
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
1356728	C/IMP Center NR RH	1	SB	1.000	x 8.000	x 43.500	3	3	1.000 x 2.75	8.25	14.13	14.13		107.60	48.81
1356729	C/IMP Center NR LH	1	SB	1.000	x 8.000	x 43.500	3	3	1.000 x 2.75	8.25	14.13	14.13		107.60	48.81
9W3481	C/IMP End NR RH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
<b>TEETH</b>	J250 or J300 Options	8													
8E4569	Segment	7	DB	1.000	x 11.000	x 9.750	2	2	1.000 x 2.75	1.38	7.00	1.38		25.60	11.61

### 930 G Penetration

Serial Number: 2410916 2515413 2526904

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4E2483	Base Edge Without Holes	1 WOSB	1.000	10.000	102.100								268.80	121.93
TEETH	J250 or J300 Options	8												

### 933 General Purpose

Serial Number: 1106379 8Y4996 8Y4982

8Y4738	Base Edge With Segment Holes	1 WOSB	0.750	7.500	76.876	30							118.10	53.57
5G8467	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	76.875	14							119.90	54.39
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
9W9943	Center	1 DB	0.750	10.000	48.500	4	4	0.750 x 2.25	7.81	11.00	11.00		94.90	43.05
9W9944	End	2 DB	0.750	10.000	14.688	2	2	0.750 x 2.25	3.00	8.69	3.00		28.60	12.97
TEETH	J225 Options	8												
6Y6362	Segment	7 DB	0.750	10.000	7.874	2	2	0.750 x 2.25	1.97	3.94	1.97		15.10	6.85

### 933 General Purpose

Serial Number: 1103833

5G3477	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	8.000	91.760	14							152.30	69.08
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
4T2915	Center	1 DB	0.750	10.000	58.500	3	3	0.750 x 2.25	13.00	16.25	16.25		113.00	51.26
4T2914	End	2 DB	0.750	10.000	17.000	2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01
1957136	HD Intermediate End RH	1 DB	1.000	10.000	38.346	3	3	0.750 x 2.25	2.94	11.14	16.22			
1957135	HD Intermediate End LH	1 DB	1.000	10.000	54.566	4	4	0.750 x 2.25	2.94	11.14	16.22			
TEETH	J200 or J225 Options	7												

### 933 Multi-Purpose

Serial Number: 1107541

8Y4738	Base Edge With Segment Holes	1 WOSB	0.750	7.500	76.876	30							118.10	53.57
5G8467	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	76.875	14							119.90	54.39
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
9W9943	Center	1 DB	0.750	10.000	48.500	4	4	0.750 x 2.25	7.81	11.00	11.00		94.90	43.05
9W9944	End	2 DB	0.750	10.000	14.688	2	2	0.750 x 2.25	3.00	8.69	3.00		28.60	12.97
8Y5291	Multi purpose dozer center	1 SE	0.625	6.000	76.610									
TEETH	J225 Options	8												
6Y6362	Segment	7 DB	0.750	10.000	7.874	2	2	0.750 x 2.25	1.97	3.94	1.97		15.10	6.85

### 935 931 General Purpose

Serial Number: 5G2811

5G2808	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	72.000	16							112.00	50.80
5G2807	Corner 1 hole RH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
5G2806	Corner 1 hole LH	1 IRR	0.750	5.375	7.125	1							6.40	2.90
4T2911	Center	1 DB	0.750	10.000	45.031	4	4	0.750 x 2.25	7.10	10.28	10.28		88.00	39.92
4T2910	End	2 DB	0.750	10.000	13.938	2	2	0.750 x 2.25	2.97	7.97	3.00		27.00	12.25
1957130	HD Center	2 DB	1.000	10.000	36.526	4	4	0.750 x 2.25	2.94	7.95	10.28			
TEETH	J200 or J225 Options	8												

### 935 931 General Purpose

Serial Number: 6S6503

6S6501	Base Edge For Bolt-on Edges or Teeth	1 WOSB	0.750	7.500	74.720	12							117.20	53.16
6S3237	Corner no holes RH	1 IRR												

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6S3238	Corner no holes LH	1	IRR												
4T2919	Center	2	DB	0.750	x 10.000	x 37.250	3	3	0.750 x 2.25	5.35	12.80	12.80	71.00	32.21	
TEETH	J200 or J225 Options	6													

### 935 931 General Purpose

Serial Number: 5G0890

5G2395	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 74.730	16						116.80	52.98	
6S3237	Corner no holes RH	1	IRR												
6S3238	Corner no holes LH	1	IRR												
4T2912	Center	2	DB	0.750	x 10.000	x 37.609	4	4	0.750 x 2.25	4.72	9.61	9.61	72.00	32.66	
TEETH	J200 or J225 Options	8													

### 935 931 General Purpose

Serial Number: 5G8461 8Y4996 8Y4982 1106379

8Y4738	Base Edge With Segment Holes	1	WOSB	0.750	x 7.500	x 76.876	30						118.10	53.57	
5G8467	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 76.875	14						119.90	54.39	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
9W9943	Center	1	DB	0.750	x 10.000	x 48.500	4	4	0.750 x 2.25	7.81	11.00	11.00	94.90	43.05	
9W9944	End	2	DB	0.750	x 10.000	x 14.688	2	2	0.750 x 2.25	3.00	8.69	3.00	28.60	12.97	
1957138	HD Center	2	DB	1.000	x 10.000	x 39.064	4	4	0.750 x 2.25	2.94	8.69	11.00			
TEETH	J225 Options	8													
6Y6362	Segment	7	DB	0.750	x 10.000	x 7.874	2	2	0.750 x 2.25	1.97	3.94	1.97	15.10	6.85	

### 935 931 General Purpose

Serial Number: 6S6504 6S8657

6S6500	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 84.660	14						129.60	58.79	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
4T2920	Center	1	DB	0.750	x 10.000	x 38.000	3	3	0.750 x 2.25	6.75	12.25	12.25	73.00	33.11	
4T2918	End	2	DB	0.750	x 10.000	x 23.250	2	2	0.750 x 2.25	5.50	12.25	5.50	44.00	19.96	
TEETH	J200 or J225 Options	7													

### 935 931 General Purpose

Serial Number: 5G3475

5G3477	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 8.000	x 91.760	14						152.30	69.08	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1						6.40	2.90	
4T2915	Center	1	DB	0.750	x 10.000	x 58.500	3	3	0.750 x 2.25	13.00	16.25	16.25	113.00	51.26	
4T2914	End	2	DB	0.750	x 10.000	x 17.000	2	2	0.750 x 2.25	2.94	11.13	2.94	33.10	15.01	
1957136	HD Intermediate End RH	1	DB	1.000	x 10.000	x 38.346	3	3	0.750 x 2.25	2.94	11.14	16.22			
1957135	HD Intermediate End LH	1	DB	1.000	x 10.000	x 54.566	4	4	0.750 x 2.25	2.94	11.14	16.22			
TEETH	J200 or J225 Options	7													

### 935 931 General Purpose

Serial Number: 6S7341 5G1630

6S7291	Base Edge Without Holes	1	WOSB	0.750	x 7.500	x 94.750							144.00	65.32	
6S3237	Corner no holes RH	1	IRR												
6S3238	Corner no holes LH	1	IRR												

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
<b>TEETH</b>	J200 or J225 Options	7														
<b>935 931 Multi-Purpose</b>																
Serial Number: 5G1534 5G1679																
5G2395	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 74.730	16								116.80	52.98
6S3237	Corner no holes RH	1	IRR													
6S3238	Corner no holes LH	1	IRR													
4T2912	Center	1	DB	0.750	x 10.000	x 37.609	4	0.750		4.72	9.61	9.61		72.00	32.66	
5G1523	Multi purpose dozer center	1	SE	0.625	x 6.000	x 72.360										
<b>TEETH</b>	J200 or J225 Options	8														
<b>935 931 Multi-Purpose</b>																
Serial Number: 5G4091 5G1679																
5G2808	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 72.000	16							112.00	50.80	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	
4T2911	Center	1	DB	0.750	x 10.000	x 45.031	4	4	0.750 x 2.25	7.10	10.28	10.28		88.00	39.92	
4T2910	End	2	DB	0.750	x 10.000	x 13.938	2	2	0.750 x 2.25	2.97	7.97	3.00		27.00	12.25	
1957130	HD Center	2	DB	1.000	x 10.000	x 36.526	4	4	0.750 x 2.25	2.94	7.95	10.28				
5G1523	Multi purpose dozer center	1	SE	0.625	x 6.000	x 72.360										
<b>TEETH</b>	J200 or J225 Options	8														
<b>935 931 Multi-Purpose</b>																
Serial Number: 6S4852 6S4521																
6S6500	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 84.660	14							129.60	58.79	
6S3237	Corner no holes RH	1	IRR													
6S3238	Corner no holes LH	1	IRR													
4T2920	Center	1	DB	0.750	x 10.000	x 38.000	3	3	0.750 x 2.25	6.75	12.25	12.25		73.00	33.11	
4T2918	End	2	DB	0.750	x 10.000	x 23.250	2	2	0.750 x 2.25	5.50	12.25	5.50		44.00	19.96	
6S4738	Multi purpose dozer center		DB	0.625	x 6.000	x 82.000								78.00	35.38	
<b>TEETH</b>	J200 or J225 Options	7														
<b>935 931 Multi-Purpose</b>																
Serial Number: 5G4085 6S4521																
5G2809	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 81.875	14							127.80	57.97	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	
4T8796	Center	1	DB	0.750	x 10.000	x 48.875	3	3	0.750 x 2.25	10.69	13.75	13.75		95.90	43.50	
4T2914	End	2	DB	0.750	x 10.000	x 17.000	2	2	0.750 x 2.25	2.94	11.13	2.94		33.10	15.01	
1957132	HD Intermediate End RH	1	DB	1.000	x 10.000	x 34.626	3	3	0.750 x 2.25	2.94	11.13	13.75				
1957131	HD Intermediate End LH	1	DB	1.000	x 10.000	x 48.376	4	4	0.750 x 2.25	2.94	11.13	13.75				
6S4738	Multi purpose dozer center	1	DB	0.625	x 6.000	x 82.000								78.00	35.38	
<b>TEETH</b>	J200 or J225 Options	7														
<b>935 931 Multi-Purpose</b>																
Serial Number: 8Y5075 8Y5074																
8Y4738	Base Edge With Segment Holes	1	WOSB	0.750	x 7.500	x 76.876	30							118.10	53.57	
5G8467	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 7.500	x 76.875	14							119.90	54.39	
5G2807	Corner 1 hole RH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	
5G2806	Corner 1 hole LH	1	IRR	0.750	x 5.375	x 7.125	1							6.40	2.90	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W9943	Center	1 DB	0.750	10.000	48.500	4	4	0.750 x 2.25	7.81	11.00	11.00	94.90	43.05	
9W9944	End	2 DB	0.750	10.000	14.688	2	2	0.750 x 2.25	3.00	8.69	3.00	28.60	12.97	
8Y5291	Multi purpose dozer center	1 SE	0.625	6.000	76.610									
TEETH	J225 Options	8												
6Y6362	Segment	7 DB	0.750	10.000	7.874	2	2	0.750 x 2.25	1.97	3.94	1.97	15.10	6.85	

### 936 E F Corner Guard System

Serial Number: 9V1081 9C4829 9C8265 6W7781 9V1082 9C4826 9C4827 6W6002 9C6373 8R5005 9C6375 9U3185

6W2985	Base Edge With Segment Holes	1 WOSB	1.000	9.600	103.920	28						267.70	121.43
8V1825	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	9.750	103.920	16						271.00	122.92
8V7619	Base Edge For Bolt-on Edges Only	1 WOSB	1.000	9.630	104.906	10						286.70	130.04
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
8K6455	Corner no holes RH	1 IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500							18.50	8.39
1U0292	Center	2 DB	1.000	11.000	45.750	3	3	1.000 x 2.75	7.25	14.75	14.75	122.80	55.70
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
9W3484	C/IMP Center NR RH	1 SB	1.000	8.000	45.750	3	3	1.000 x 2.75	7.25	14.75	14.75	105.70	47.94
9W3485	C/IMP Center NR LH	1 SB	1.000	8.000	45.750	3	3	1.000 x 2.75	9.00	14.75	14.75	105.70	47.94
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
TEETH	J250 or J300 Options	8											
4T6695	Segment	7 DB	1.000	11.000	10.437	2	2	1.000 x 2.75	1.38	7.69	1.38	27.40	12.43
1321037	HD Segment	7 DB	1.375	11.000	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	39.00	17.69
4T6695HA	HA Segment (Cast)	7 HA	1.375	10.875	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	33.60	15.24
9V5705	Weld-On Wear Plate	4 DB	0.750	8.000	7.000							11.00	4.99
9V4484	Wear Plate for ASSY 8R5005 9C6375 9	4 DB	0.625	8.000	6.500							8.00	3.63

### 936 E F Corner Guard System

Serial Number: 1037399 1037400 1058008 1058010

1052345	Base Edge With Segment Holes	1 WOSB	1.000	9.646	105.551	28						256.10	116.17
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
1073746	Center	2 DB	1.000	11.000	46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	125.00	56.70
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1073746HARR	HA Center	1 HA	1.125	10.000	53.002	4	4	1.000 x 2.75	7.44	15.00	15.00	192.00	87.09
1073746HARL	HA Center	1 HA	1.125	10.000	53.002	4	4	1.000 x 2.75	4.13	11.44	15.00	192.00	87.09
1073298	C/IMP Center NR RH	1 SB	1.000	8.000	46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	100.18	45.44
1073299	C/IMP Center NR LH	1 SB	1.000	8.000	46.563	3	3	1.000 x 2.75	9.13	15.00	15.00	100.20	45.45

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
TEETH	J250 or J300 Options	8												
4T6695	Segment	7 DB	1.000	x 11.000	x 10.437	2	2	1.000 x 2.75	1.38	7.69	1.38	27.40	12.43	
1321037	HD Segment	7 DB	1.375	x 11.000	x 10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	39.00	17.69	
4T6695HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	33.60	15.24	
9V4484	Weld-On Wear Plate	4 DB	0.625	x 8.000	x 6.500							8.00	3.63	

### 936 E F Penetration

Serial Number: 9C4828 9V9522

9V9072	Base Edge Without Holes	1 WOSB	1.000	x 9.600	x 107.520							279.00	126.55
TEETH	J250 or J300 Options	8											

### 936 E F Penetration

Serial Number: 1037401

1063192BASE	Base Edge Without Holes	1 SB	1.000	x 9.600	x 109.200								
TEETH	J250 or J300 Options	8											

### 938 F Corner Guard System

Serial Number: 1177992

1104781	Base Edge With Segment Holes	1 WOSB	1.000	x 9.637	x 95.940	28						241.00	109.32
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
1104782	Center	2 DB	1.000	x 11.000	x 41.750	3	3	1.000 x 2.75	6.75	13.81	13.81	120.00	54.43
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
TEETH	J250 or J300 Options	8											
4T6694	Segment	7 DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	22.90	10.39
1321035	HD Segment	7 DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	33.00	14.97
4T6694HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44	28.80	13.06
9V4484	Weld-On Wear Plate	4 DB	0.625	x 8.000	x 6.500							8.00	3.63

### 938 F G Corner Guard System

Serial Number: 1037399 1037400 1058008 1058010 1243468 1243469 1243470 1243471 1438957 1497443 1587479 1487480 MORE

1052345	Base Edge With Segment Holes	1 WOSB	1.000	x 9.646	x 105.551	28						256.10	116.17
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
1073746	Center	2 DB	1.000	x 11.000	x 46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	125.00	56.70
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1386425	HD Center	2 DB	1.375	x 11.000	x 46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	168.50	76.43
1386560	HD End	2 DB	1.375	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		27.70	12.56
1073746HARR	HA Center	1 HA	1.125	x 10.000	x 53.002	4	4	1.000 x 2.75	7.44	15.00	15.00	192.00	87.09

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1073746HARL	HA Center	1 HA	1.125	10.000	53.002	4	4	1.000 x 2.75	4.13	11.44	15.00	192.00	87.09	
1073298	C/IMP Center NR RH	1 SB	1.000	8.000	46.563	3	3	1.000 x 2.75	7.44	15.00	15.00	100.18	45.44	
1073299	C/IMP Center NR LH	1 SB	1.000	8.000	46.563	3	3	1.000 x 2.75	9.13	15.00	15.00	100.20	45.45	
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85	
<b>TEETH</b>	J250 or J300 Options	8												
4T6695	Segment	7 DB	1.000	11.000	10.437	2	2	1.000 x 2.75	1.38	7.69	1.38	27.40	12.43	
1321037	HD Segment	7 DB	1.375	11.000	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	39.00	17.69	
4T6695HA	HA Segment (Cast)	7 HA	1.375	10.875	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	33.60	15.24	
9V4484	Weld-On Wear Plate	4 DB	0.625	8.000	6.500							8.00	3.63	

### 938 F G Corner Guard System

Serial Number: 1129405 1105701 1105702 1105703

1104712	Base Edge With Segment Holes	1 WOSB	1.000	9.620	107.310	28						268.00	121.56
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
1104711	Center	2 DB	1.000	11.000	47.250	3	2	1.000 x 2.75	9.13	15.31	15.31	126.90	57.56
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
1239195	C/IMP Center NR RH	1 SB	1.000	8.000	47.250	3	2	1.000 x 2.75	9.13	15.31	15.31	109.20	49.53
1239196	C/IMP Center NR LH	1 SB	1.000	8.000	47.250	3	2	1.000 x 2.75	7.50	15.31	15.31	109.20	49.53
9W3481	C/IMP End NR RH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
<b>TEETH</b>	J250 or J300 Options	8											
4T6695	Segment	7 DB	1.000	11.000	10.437	2	2	1.000 x 2.75	1.38	7.69	1.38	27.40	12.43
1321037	HD Segment	7 DB	1.375	11.000	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	39.00	17.69
4T6695HA	HA Segment (Cast)	7 HA	1.375	10.875	10.438	2	2	1.000 x 2.75	1.38	7.69	1.38	33.60	15.24
9V4484	Weld-On Wear Plate	4 DB	0.625	8.000	6.500							8.00	3.63

### 938 F G Penetration

Serial Number: 1037401

1063192BASE	Base Edge Without Holes	1 SB	1.000	9.600	109.200								
<b>TEETH</b>	J250 or J300 Options	8											

### 939 Corner Guard System

Serial Number: 8Y8263

8Y8763	Base Edge With Segment Holes	1 WOSB	1.000	9.625	85.000	28						213.00	96.62
4V1544	Corner 1 hole RH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	8.313	12.250	2						20.50	9.30
1006359	Center	2 DB	1.000	11.000	36.100	3	3	1.000 x 2.75	5.96	12.09	12.09	94.00	42.64
4T8091	End	2 DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J250 or J300 Options	8												
<b>4T6692</b>	Segment	7 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	20.00	9.07	
<b>4T6692HA</b>	HA Segment (Cast)	7 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	24.70	11.20	
<b>939 Multi-Purpose</b>														
Serial Number: <u>8Y8261</u>														
<b>8Y8763</b>	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 85.000	28						213.00	96.62	
<b>4V1544</b>	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49	
<b>4V1545</b>	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49	
<b>6I8310</b>	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07	
<b>6I8311</b>	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07	
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30	
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30	
<b>1006359</b>	Center	2 DB	1.000	x 11.000	x 36.100	3	3	1.000 x 2.75	5.96	12.09	12.09	94.00	42.64	
<b>4T8091</b>	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34	
<b>1062327</b>	Multi purpose dozer center	1 DB					14	x 2						
<b>TEETH</b>	J250 or J300 Options	8												
<b>4T6692</b>	Segment	7 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	20.00	9.07	
<b>4T6692HA</b>	HA Segment (Cast)	7 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	24.70	11.20	
<b>941 Corner Guard System</b>														
Serial Number: <u>5V4651</u>														
<b>6W2977</b>	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 79.500	28						204.40	92.71	
<b>4V1544</b>	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49	
<b>4V1545</b>	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49	
<b>6I8310</b>	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07	
<b>6I8311</b>	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07	
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30	
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30	
<b>1U0605</b>	Center	2 DB	1.000	x 11.000	x 33.500	3	3	1.000 x 2.75	5.50	11.25	11.25	88.70	40.23	
<b>4T8091</b>	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34	
<b>TEETH</b>	J250 or J300 Options	8												
<b>4T6691</b>	Segment	7 DB	1.000	x 11.000	x 6.875	2	2	1.000 x 2.75	1.38	4.13	1.38	17.70	8.03	
<b>941 General Purpose</b>														
Serial Number: <u>8K7935 1V5026</u>														
<b>8K6452</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.000	x 81.750	16						192.00	87.09	
<b>8K6455</b>	Corner no holes RH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39	
<b>8K6456</b>	Corner no holes LH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39	
<b>1U1467</b>	Center	2 DB	1.000	x 11.000	x 40.750	4	4	1.000 x 2.75	4.88	10.00	10.00	107.00	48.53	
<b>TEETH</b>	J250 or J300 Options	8												
<b>941 Flush Mounted Teeth</b>														
Serial Number: <u>9K8467 1V9858</u>														
<b>9K8471</b>	Base Edge Without Holes	1 WOSB	1.000	x 9.625	x 93.500							192.00	87.09	
<b>8K6455</b>	Corner no holes RH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39	
<b>8K6456</b>	Corner no holes LH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39	
<b>TEETH</b>	J250 Options	7												
<b>941 Corner Guard System</b>														
Serial Number: <u>CGS</u>														
<b>9V6572</b>	Base Edge With Segment Holes	1 WOSB	1.000	x 9.650	x 93.310	28						241.80	109.68	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
5V4670	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.625	x 93.500	16							244.70	110.99
4V1544	Corner 1 hole RH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0295	Center	2	DB	1.000	x 11.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3486	C/IMP Center NR RH	1	SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
9W3487	C/IMP Center NR LH	1	SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
9W3481	C/IMP End NR RH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1	SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
TEETH	J250 or J300 Options	8													
4T6694	Segment	7	DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7	DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7	HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
<b>941 Multi-Purpose</b>															
Serial Number: 5V4648 5V4649															
6W2977	Base Edge With Segment Holes	1	WOSB	1.000	x 9.625	x 79.500	28							204.40	92.71
4V1544	Corner 1 hole RH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0605	Center	2	DB	1.000	x 11.000	x 33.500	3	3	1.000 x 2.75	5.50	11.25	11.25		88.70	40.23
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
4T8073	Multi purpose dozer center	1	DB	0.625	x 8.000	x 77.750	13	13	0.625 x 2	2.88	6.00	6.00		99.60	45.18
TEETH	J250 or J300 Options	8													
4T6691	Segment	7	DB	1.000	x 11.000	x 6.875	2	2	1.000 x 2.75	1.38	4.13	1.38		17.70	8.03
<b>941 Multi-Purpose</b>															
Serial Number: 9K3752 9K3753															
8K6452	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.000	x 81.750	16							192.00	87.09
8K6455	Corner no holes RH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	x 8.000	x 8.500								18.50	8.39
1U1467	Center	2	DB	1.000	x 11.000	x 40.750	4	4	1.000 x 2.75	4.88	10.00	10.00		107.00	48.53
4T8073	Multi purpose dozer center	1	DB	0.625	x 8.000	x 77.750	13	13	0.625 x 2	2.88	6.00	6.00		99.60	45.18
TEETH	J250 or J300 Options	8													
<b>941 Side Dump</b>															
Serial Number: 7K5281															
7K6108	Base Edge Without Holes	1	WOSB	0.750	x 8.000	x 94.000								107.00	48.53
4K6103	Corner no holes RH	1	IRR												
4K6104	Corner no holes LH	1	IRR												
<b>943 Corner Guard System</b>															
Serial Number: 4V8280 9V9030															
9V6571	Base Edge With Segment Holes	1	WOSB	1.000	x 9.620	x 81.890	28							217.00	98.43

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4V8335	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 81.890	16							213.80	96.98
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0294	Center	2 DB	1.000	x 11.000	x 34.625	3	3	1.000 x 2.75	5.69	11.63			100.00	45.36
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
TEETH	J250 or J300 Options	8												
4T6691	Segment	7 DB	1.000	x 11.000	x 6.875	2	2	1.000 x 2.75	1.38	4.13	1.38		17.70	8.03

### 943 Flush Mounted Teeth

Serial Number: 9V5114 6W3557

9V5110	Base Edge Without Holes	1 WOSB												
TEETH	J250 Options	8												

### 943 Corner Guard System

Serial Number: 9V8999 8Y3830 4V8695

9V6570	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 86.813	28							209.00	94.80
4V8850	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 86.813	16							226.90	102.92
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0293	Center	2 DB	1.000	x 11.000	x 37.000	3	3	1.000 x 2.75	6.06	12.44	12.44		106.00	48.08
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
TEETH	J250 or J300 Options	8												
4T6692	Segment	7 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38		20.00	9.07
4T6692HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38		24.70	11.20

### 943 Flush Mounted Teeth

Serial Number: 9V5133 8Y3831 6W3553

1V9077	Base Edge Without Holes	1 WOSB	1.000	x 9.000	x 90.000								206.00	93.44
TEETH	J250 Options	8												

### 943 Multi-Purpose

Serial Number: 2V7193 2V7274

9V6571	Base Edge With Segment Holes	1 WOSB	1.000	x 9.620	x 81.890	28							217.00	98.43
4V8335	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 81.890	16							213.80	96.98
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0294	Center	2 DB	1.000	x 11.000	x 34.625	3	3	1.000 x 2.75	5.69	11.63			100.00	45.36

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34	
4T8079	Multi purpose dozer center	1	DB	0.625	x 8.000	x 81.125	13	13	0.625 x 2	4.56	6.00	6.00	104.00	47.17	
TEETH	J250 or J300 Options	8													
4T6691	Segment	7	DB	1.000	x 11.000	x 6.875	2	2	1.000 x 2.75	1.38	4.13	1.38	17.70	8.03	

### 943 Multi-Purpose

Serial Number: 8V7359 8V7363

6W2976	Base Edge With Segment Holes	1	WOSB	1.000	x 9.625	x 88.500	28						227.50	103.19
8V7453	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.620	x 88.500	16						207.00	93.89
4T9563	Center	2	WOSB	1.000	x 11.000	x 38.125	3	3	1.000 x 2.75	6.13	12.44	12.44	102.30	46.40
4T8091	End	2	DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
4T8072	Multi purpose dozer center	1	DB	0.625	x 8.000	x 59.875	10	10	0.625 x 2	2.94	6.00	6.00	76.70	34.79
4T8082	Multi purpose dozer end	2	DB	0.625	x 8.000	x 13.750	3	3	0.625 x 2	2.88	4.00	4.00	17.50	7.94
TEETH	J250 or J300 Options	8												
4T6692	Center Segment	5	DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	20.00	9.07
4T6693	End Segment	2	DB	1.000	x 11.000	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38	21.30	9.66
4T6692HA	HA Segment (Cast)	5	HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	24.70	11.20
4T6693HA	HA Segment (Cast)	2	HA	1.375	x 10.875	x 8.250	2	2	1.000 x 2.75	1.38	5.50	1.38	25.90	11.75

### 944 Corner Guard System

Serial Number: 5V7265

6W2986	Base Edge With Segment Holes	1	WOSB	1.000	x 9.600	x 95.000	30						244.40	110.86
5V7277	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.600	x 95.000	18						247.40	112.22
5V7396FAB	Corner 1 hole RH	1	IRR	1.000	x 8.500	x 8.000	1						11.40	5.17
5V7395FAB	Corner 1 hole LH	1	IRR	1.000	x 8.500	x 8.000	1						11.40	5.17
8E5303	Corner 2 hole LH	1	IRR	2.000	x 8.219	x 8.966	2						23.60	10.70
8E5302	Corner 2 hole RH	1	IRR	2.000	x 8.219	x 8.966	2						23.60	10.70
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
1U2414	Center	2	DB	1.182	x 14.170	x 41.125	3	3	1.000 x 3	6.81	13.75	13.75	170.20	77.20
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321030	HD Center	2	DB	1.375	x 14.250	x 41.125	3	3	1.000 x 3	6.81	13.75	13.75	197.00	89.36
1321033	HD End	2	DB	1.375	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
TEETH	J300 Options	8												
4T6694	Center Segment	5	DB	1.000	x 11.000	x 8.860	2	2	1.000 x 3	1.38	6.10	1.38	22.90	10.39
4T6693	End Segment	2	DB	1.000	x 11.000	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38	21.30	9.66
1321035	HD Center Segment	5	DB	1.375	x 11.000	x 8.860	2	2	1.000 x 3	1.38	6.10	1.38	33.00	14.97
1321036	HD End Segment	2	DB	1.375	x 11.000	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38	32.00	14.51
4T6694HA	HA Segment (Cast)	5	HA	1.375	x 10.875	x 9.000	2	2	1.000 x 3	1.44	6.13	1.44	28.80	13.06
4T6693HA	HA Segment (Cast)	2	HA	1.375	x 10.875	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38	25.90	11.75
9W6747	Rear Wear Plate	2	DB	1.000	x 10.000	x 20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
								2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 944 General Purpose

Serial Number: 8K9039 9K8655

8K8161	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.000	x 96.000	18						225.00	102.06
8K6455	Corner no holes RH	1	IRR	1.500	x 8.000	x 8.500							18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	x 8.000	x 8.500							18.50	8.39

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1U1465	Center	1 DB	1.000	11.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	82.80	37.56
1U1464	End	2 DB	1.000	11.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	86.20	39.10
1321026	HD Center	1 DB	1.375	11.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	114.00	51.71
1321027	HD End	2 DB	1.375	11.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	119.00	53.98
9W3469	C/IMP Center NR	1 SB	1.000	8.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	65.00	29.48
9W3470	C/IMP End NR RH	1 SB	1.000	8.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84
9W3471	C/IMP End NR LH	1 SB	1.000	8.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84
8J9078	HA Center	1 HA	0.875	8.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	60.30	27.35
8J9077	HA End	2 HA	0.875	8.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	62.70	28.44
TEETH	J300 Options	8											
9W6747	Rear Wear Plate	2 DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 944 Corner Guard System

Serial Number: 5V7267 5V7269 5V7271

6W2987	Base Edge With Segment Holes	1 WOSB	1.000	9.600	102.920	30						265.40	120.38
5V7276	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	9.600	102.920	18						268.50	121.79
5V7396FAB	Corner 1 hole RH	1 IRR	1.000	8.500	8.000	1						11.40	5.17
5V7395FAB	Corner 1 hole LH	1 IRR	1.000	8.500	8.000	1						11.40	5.17
8E5303	Corner 2 hole LH	1 IRR	2.000	8.219	8.966	2						23.60	10.70
8E5302	Corner 2 hole RH	1 IRR	2.000	8.219	8.966	2						23.60	10.70
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
1U2412	Center	2 DB	1.180	14.170	45.188	3	3	1.000 x 3	7.19	14.56	14.56	186.90	84.78
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321031	HD Center	2 DB	1.375	14.250	45.188	3	3	1.000 x 3	7.19	14.56	14.56	216.00	97.98
1321033	HD End	2 DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
9W3490	C/IMP Center NR RH	1 SB				3	3	1.000 x 3	7.19	14.56	14.56		
9W3491	C/IMP Center NR LH	1 SB				3	3	1.000 x 3	8.88	14.56	14.56		
9W3488	C/IMP End NR RH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
TEETH	J300 Options	8											
4T6694	Center Segment	5 DB	1.000	11.000	8.860	2	2	1.000 x 3	1.38	6.10	1.38	22.90	10.39
4T6695	End Segment	2 DB	1.000	11.000	10.437	2	2	1.000 x 3	1.38	7.69	1.38	27.40	12.43
1321035	HD Center Segment	5 DB	1.375	11.000	8.860	2	2	1.000 x 3	1.38	6.10	1.38	33.00	14.97
1321037	HD End Segment	2 DB	1.375	11.000	10.438	2	2	1.000 x 3	1.38	7.69	1.38	39.00	17.69
4T6694HA	HA Segment (Cast)	5 HA	1.375	10.875	9.000	2	2	1.000 x 3	1.44	6.13	1.44	28.80	13.06
4T6695HA	HA Segment (Cast)	2 HA	1.375	10.875	10.438	2	2	1.000 x 3	1.38	7.69	1.38	33.60	15.24
9W6747	Rear Wear Plate	2 DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 944 General Purpose

Serial Number: 8K9041 8K9042 8K9043 9K8658 9K8657 9K8656

8K8162	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	9.000	105.875	20						257.90	116.98
8K6455	Corner no holes RH	1 IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500							18.50	8.39
1U1470	Center	1 DB	1.180	14.170	39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	160.50	72.80
1U1469	End	2 DB	1.180	14.170	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	135.00	61.23

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1321028	HD Center	1	DB	1.375	14.250	39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	186.00	84.37	
1321029	HD End	2	DB	1.375	14.250	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	159.00	72.12	
9W3466	C/IMP Center NR	1	SB	1.125	10.000	39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	115.00	52.16	
9W3467	C/IMP End NR RH	1	SB	1.125	10.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	98.00	44.45	
9W3468	C/IMP End NR LH	1	SB	1.125	10.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	98.00	44.45	
8J9076	HA Center	1	HA	0.875	8.000	39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	67.00	30.39	
8J9075	HA End	2	HA	0.875	8.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	57.00	25.85	
<b>TEETH</b>	J300 Options	10													

### 944 Flush Mounted Teeth

Serial Number: 9K8728 9K8733 9K8734 9K8735 9K8930

1V3915	Base Edge Without Holes	1	WOSB	1.000	9.000	105.250							239.80	108.77
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	8.000	8.500							18.50	8.39
<b>TEETH</b>	J300 Options	8												

### 950 Corner Guard System

Serial Number: 5V7265

6W2986	Base Edge With Segment Holes	1	WOSB	1.000	9.600	95.000	30						244.40	110.86
5V7277	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.600	95.000	18						247.40	112.22
5V7396FAB	Corner 1 hole RH	1	IRR	1.000	8.500	8.000	1						11.40	5.17
5V7395FAB	Corner 1 hole LH	1	IRR	1.000	8.500	8.000	1						11.40	5.17
8E5303	Corner 2 hole LH	1	IRR	2.000	8.219	8.966	2						23.60	10.70
8E5302	Corner 2 hole RH	1	IRR	2.000	8.219	8.966	2						23.60	10.70
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	8.188	13.375	2						28.10	12.75
1U2414	Center	2	DB	1.182	14.170	41.125	3	3	1.000 x 3	6.81	13.75	13.75	170.20	77.20
4T8101	End	2	DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321030	HD Center	2	DB	1.375	14.250	41.125	3	3	1.000 x 3	6.81	13.75	13.75	197.00	89.36
1321033	HD End	2	DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
<b>TEETH</b>	J300 Options	8												
4T6694	Center Segment	5	DB	1.000	11.000	8.860	2	2	1.000 x 3	1.38	6.10	1.38	22.90	10.39
4T6693	End Segment	2	DB	1.000	11.000	8.250	2	2	1.000 x 3	1.38	5.50	1.38	21.30	9.66
1321035	HD Center Segment	5	DB	1.375	11.000	8.860	2	2	1.000 x 3	1.38	6.10	1.38	33.00	14.97
1321036	HD End Segment	2	DB	1.375	11.000	8.250	2	2	1.000 x 3	1.38	5.50	1.38	32.00	14.51
4T6694HA	HA Segment (Cast)	5	HA	1.375	10.875	9.000	2	2	1.000 x 3	1.44	6.13	1.44	28.80	13.06
4T6693HA	HA Segment (Cast)	2	HA	1.375	10.875	8.250	2	2	1.000 x 3	1.38	5.50	1.38	25.90	11.75
9W6747	Rear Wear Plate	2	DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
								2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 950 General Purpose

Serial Number: 8K9039 9K8655

8K8161	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.000	96.000	18						225.00	102.06
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	8.000	8.500							18.50	8.39
1U1465	Center	1	DB	1.000	11.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	82.80	37.56
1U1464	End	2	DB	1.000	11.000	32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	86.20	39.10
1321026	HD Center	1	DB	1.375	11.000	31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	114.00	51.71

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1321027	HD End	2	DB	1.375	x 11.000	x 32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	119.00	53.98	
9W3469	C/IMP Center NR	1	SB	1.000	x 8.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	65.00	29.48	
9W3470	C/IMP End NR RH	1	SB	1.000	x 8.000	x 32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84	
9W3471	C/IMP End NR LH	1	SB	1.000	x 8.000	x 32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	68.00	30.84	
8J9078	HA Center	1	HA	0.875	x 8.000	x 31.000	3	3	1.000 x 2.75	4.88	10.63	10.63	60.30	27.35	
8J9077	HA End	2	HA	0.875	x 8.000	x 32.250	3	3	1.000 x 2.75	5.50	10.63	10.63	62.70	28.44	
<b>TEETH</b>	J300 Options	8													
9W6747	Rear Wear Plate	2	DB	1.000	x 10.000	x 20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14	
								2	0.750 x 2.25	1.38	18.00		...2nd Row		

### 950 Corner Guard System

Serial Number: 5V7267 5V7269 5V7271

6W2987	Base Edge With Segment Holes	1	WOSB	1.000	x 9.600	x 102.920	30						265.40	120.38
5V7276	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.600	x 102.920	18						268.50	121.79
5V7396FAB	Corner 1 hole RH	1	IRR	1.000	x 8.500	x 8.000	1						11.40	5.17
5V7395FAB	Corner 1 hole LH	1	IRR	1.000	x 8.500	x 8.000	1						11.40	5.17
8E5303	Corner 2 hole LH	1	IRR	2.000	x 8.219	x 8.966	2						23.60	10.70
8E5302	Corner 2 hole RH	1	IRR	2.000	x 8.219	x 8.966	2						23.60	10.70
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2						28.10	12.75
1U2412	Center	2	DB	1.180	x 14.170	x 45.188	3	3	1.000 x 3	7.19	14.56	14.56	186.90	84.78
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321031	HD Center	2	DB	1.375	x 14.250	x 45.188	3	3	1.000 x 3	7.19	14.56	14.56	216.00	97.98
1321033	HD End	2	DB	1.375	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
9W3490	C/IMP Center NR RH	1	SB				3	3	1.000 x 3	7.19	14.56	14.56		
9W3491	C/IMP Center NR LH	1	SB				3	3	1.000 x 3	8.88	14.56	14.56		
9W3488	C/IMP End NR RH	1	SB	1.125	x 14.313	x 7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1	SB	1.125	x 14.313	x 7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
<b>TEETH</b>	J300 Options	8												
4T6694	Center Segment	5	DB	1.000	x 11.000	x 8.860	2	2	1.000 x 3	1.38	6.10	1.38	22.90	10.39
4T6695	End Segment	2	DB	1.000	x 11.000	x 10.437	2	2	1.000 x 3	1.38	7.69	1.38	27.40	12.43
1321035	HD Center Segment	5	DB	1.375	x 11.000	x 8.860	2	2	1.000 x 3	1.38	6.10	1.38	33.00	14.97
1321037	HD End Segment	2	DB	1.375	x 11.000	x 10.438	2	2	1.000 x 3	1.38	7.69	1.38	39.00	17.69
4T6694HA	HA Segment (Cast)	5	HA	1.375	x 10.875	x 9.000	2		1.000	1.44	6.13	1.44	28.80	13.06
4T6695HA	HA Segment (Cast)	2	HA	1.375	x 10.875	x 10.438	2		1.000	1.38	7.69	1.38	33.60	15.24
9W6747	Rear Wear Plate	2	DB	1.000	x 10.000	x 20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
								2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 950 General Purpose

Serial Number: 8K9041 8K9042 8K9043 9K8658 9K8657 9K8656

8K8162	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	x 9.000	x 105.875	20						257.90	116.98
8K6455	Corner no holes RH	1	IRR	1.500	x 8.000	x 8.500							18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	x 8.000	x 8.500							18.50	8.39
1U1470	Center	1	DB	1.180	x 14.170	x 39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	160.50	72.80
1U1469	End	2	DB	1.180	x 14.170	x 33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	135.00	61.23
1321028	HD Center	1	DB	1.375	x 14.250	x 39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	186.00	84.37
1321029	HD End	2	DB	1.375	x 14.250	x 33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	159.00	72.12
9W3466	C/IMP Center NR	1	SB	1.125	x 10.000	x 39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	115.00	52.16

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W3467	C/IMP End NR RH	1 SB	1.125	10.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	98.00	44.45
9W3468	C/IMP End NR LH	1 SB	1.125	10.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	98.00	44.45
8J9076	HA Center	1 HA	0.875	8.000	39.000	4	4	1.000 x 2.75	3.94	10.38	10.38	67.00	30.39
8J9075	HA End	2 HA	0.875	8.000	33.250	3	3	1.000 x 2.75	6.25	10.38	10.38	57.00	25.85
TEETH	J300 Options	10											

### 950 Flush Mounted Teeth

Serial Number: 9K8728 9K8733 9K8734 9K8735 9K8930

1V3915	Base Edge Without Holes	1 WOSB	1.000	9.000	105.250							239.80	108.77
8K6455	Corner no holes RH	1 IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500							18.50	8.39
TEETH	J300 Options	8											

### 950 B E Corner Guard System

Serial Number: 5V7352 9V3298

5V7410	Base Edge For Bolt-on Edges Only	1 WOSB	1.000	9.625	108.000	12						287.90	130.59
8K6455	Corner no holes RH	1 IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500							18.50	8.39
1U0601	Center	2 DB	1.180	14.170	47.650	3	3	1.000 x 3	7.52	15.28	15.28	197.10	89.40
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321034	HD Center	2 DB	1.375	14.250	47.650	3	3	1.000 x 3	7.53	15.28	15.28	243.30	110.36
1321033	HD End	2 DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
1U0601HAN	HA Center (Cast)	3 HA	1.625	10.375	30.250	2	2	1.000 x 3	7.50	15.25		116.20	52.71
4T8101HA	HA End (Cast)	2 HA	1.625	15.125	8.375	3	3	1.000 x 3	3.25	2.69	2.69	48.60	22.04
9W3492	C/IMP Center NR RH	1 SB	1.125	11.000	47.500	3	3	1.000 x 3	7.50	15.25	15.25	153.00	69.40
9W3493	C/IMP Center NR LH	1 SB	1.125	11.000	47.500	3	3	1.000 x 3	9.50	15.25	15.25	153.00	69.40
9W3488	C/IMP End NR RH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W6747	Rear Wear Plate	2 DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
						2	2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 950 B E F Fill Corner Guard System

Serial Number: 9C8345 9C8357 5V4447 6V3299 6W7787 6W6004 8R8616 8R6170 8R6171 8R8615 4E4773 1093635 1093636 1093637

9V6573	Base Edge With Segment Holes	1 WOSB	1.250	11.130	107.740	30						386.10	175.13
5V4696	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	11.125	107.750	18						391.80	177.72
5V1783	Corner 1 hole RH	1 IRR	1.000	8.000	8.500	1						11.40	5.17
5V1784	Corner 1 hole LH	1 IRR	1.000	8.000	8.500	1						11.40	5.17
8E5300	Corner 2 hole RH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
1U0601	Center	2 DB	1.180	14.170	47.650	3	3	1.000 x 3	7.52	15.28	15.28	197.10	89.40
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321034	HD Center	2 DB	1.375	14.250	47.650	3	3	1.000 x 3	7.53	15.28	15.28	243.30	110.36
1321033	HD End	2 DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
1U0601HAN	HA Center (Cast)	3 HA	1.625	10.375	30.250	2	2	1.000 x 3	7.50	15.25		116.20	52.71
4T8101HA	HA End (Cast)	2 HA	1.625	15.125	8.375	3	3	1.000 x 3	3.25	2.69	2.69	48.60	22.04
9W3492	C/IMP Center NR RH	1 SB	1.125	11.000	47.500	3	3	1.000 x 3	7.50	15.25	15.25	153.00	69.40
9W3493	C/IMP Center NR LH	1 SB	1.125	11.000	47.500	3	3	1.000 x 3	9.50	15.25	15.25	153.00	69.40

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W3488	C/IMP End NR RH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25	
9W3489	C/IMP End NR LH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25	
TEETH	J300 Options	8												
4T6695	Segment	7 DB	1.000	11.000	10.437	2		1.000 x 3	1.38	7.69	1.38	27.40	12.43	
1321037	HD Segment	7 DB	1.375	11.000	10.438	2		1.000 x 3	1.38	7.69	1.38	39.00	17.69	
4T6695HA	HA Segment (Cast)	7 HA	1.375	10.875	10.438	2	2	1.000 x 3	1.38	7.69	1.38	33.60	15.24	
9W6747	Rear Wear Plate	2 DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14	
							2	0.750 x 2.25	1.38	18.00		...	2nd Row	

### 950 G GII H Corner Guard System, Material Handling

Serial Number: 1419393 1419394 1419395 1419396 1419397 1419398 1419399 1487243 1473672 1473677 2096667 2151280

1414847	Base Edge With Segment Holes	1 WOSB	1.250	11.130	113.620	30						402.20	182.43
8E5300	Corner 2 hole RH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
1399230	Center	2 DB	1.180	14.170	50.500	3	3	1.000 x 3	8.00	16.31	16.31	209.00	94.80
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1359666	HD Center	2 DB	1.375	14.250	50.500	3	3	1.000 x 3	8.00	16.31	16.31	260.70	118.25
1321033	HD End	2 DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
1399230HAN	HA Center (Cast)	3 HA	1.625	10.375	32.153	2	2	1.000 x 3	7.92	16.31		129.50	58.74
4T8101HA	HA End (Cast)	2 HA	1.625	15.125	8.375	3	3	1.000 x 3	3.25	2.69	2.69	48.60	22.04
1380672	C/IMP Center NR RH	1 SB	1.125	11.000	50.500	3	3	1.000 x 3	8.00	16.31	16.31	163.00	73.94
1380673	C/IMP Center NR LH	1 SB	1.125	11.000	50.500	3	3	1.000 x 3	9.88	16.31	16.31	163.00	73.94
9W3488	C/IMP End NR RH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1 SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
TEETH	J300 Options	8											
1324715	Segment	7 DB	1.375	12.000	10.938	2	2	1.000 x 3	1.38	8.19	1.38	46.70	21.18
1407601	Wider Segment	7 DB	1.180	14.170	11.500	2	2	1.000 x 3	1.66	8.19		46.90	21.27
9W6747	Rear Wear Plate	2 DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 950 H Corner Guard System, Material Handling

Serial Number: 1570314 1570316 1570317 2192694

1289590	Base Edge With Segment Holes	1 SB	1.250	11.102	111.565	30						393.90	178.67
8E5300	Corner 2 hole RH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	7.996	9.276	2						22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2						28.10	12.75
1073381	Center	2 DB	1.180	14.170	48.875	3		1.000 x 3	7.75	15.63	15.63	202.20	91.72
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321049	HD Center	2 DB	1.375	14.170	48.875	3		1.000	7.75	15.63	15.63		
1321033	HD End	2 DB	1.375	19.625	6.688	3		1.000	7.13	2.69	2.69	46.70	21.18
1380676	C/IMP Center NR LH	1 SB	1.125	11.000	48.875	3		1.000	7.75	15.63	15.63		
1380677	C/IMP Center NR RH	1 SB	1.125	11.000	48.875	3		1.000	7.75	15.63	15.63		
9W3488	C/IMP End NR RH	1 SB	1.125	14.313	7.063	3		1.000	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1 SB	1.125	14.313	7.063	3		1.000	1.94	2.69	2.69	27.00	12.25

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	Dimensions			Total Holes	Bolts			Hole Spacing			Weight	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J300 Options	8													
1324715	Segment	7	DB	1.375	12.000	10.938	2	1.000	x 3	1.38	8.19	1.38	46.70	21.18	
1407601	Wider Segment	7	DB	1.180	14.170	11.500	2	2	1.000	x 3	1.66	8.19	46.90	21.27	
9W6747	Rear Wear Plate	2	DB	1.000	10.000	20.750	4	2	0.750	x 2.25	1.38	18.00	42.20	19.14	
								2	0.750	x 2.25	1.38	18.00	...2nd Row		

### 950 B E F Penetration

Serial Number: 6W4600 8R8617

6W4598	Base Edge Without Holes	1	SB	1.000	11.100	111.220									
<b>TEETH</b>	J300 Options	8													

### 950 Multi-Purpose

Serial Number: 5V7273 5V7272

6W2988	Base Edge With Segment Holes	1	WOSB	1.000	9.600	104.000	30						268.40	121.74	
5V7396FAB	Corner 1 hole RH	1	IRR	1.000	8.500	8.000	1						11.40	5.17	
5V7395FAB	Corner 1 hole LH	1	IRR	1.000	8.500	8.000	1						11.40	5.17	
8E5302	Corner 2 hole RH	1	IRR	2.000	8.219	8.966	2						23.60	10.70	
8E5303	Corner 2 hole LH	1	IRR	2.000	8.219	8.966	2						23.60	10.70	
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	8.188	13.375	2						28.10	12.75	
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	8.188	13.375	2						28.10	12.75	
1U2413	Center	2	DB	1.180	14.170	45.750	3	3	1.000	x 3	7.25	14.75	14.75	189.20	85.82
4T8101	End	2	DB	1.250	19.625	6.688	3	3	1.000	x 3	7.13	2.69	2.69	41.00	18.60
1321032	HD Center	2	DB	1.375	14.250	45.750	3	3	1.000	x 3	7.25	14.75	14.75	219.00	99.34
1321033	HD End	2	DB	1.375	19.625	6.688	3	3	1.000	x 3	7.13	2.69	2.69	46.70	21.18
4T8068	Multi purpose dozer center	1	DB	0.625	8.000	72.000	12	12	0.625	x 2	3.00	6.00	6.00	92.20	41.82
4T8078	Multi purpose dozer end	2	DB	0.625	8.000	16.000	4	4	0.625	x 2	3.50	3.00	3.00	20.30	9.21
<b>TEETH</b>	J300 Options	8													
4T6694	Center Segment	5	DB	1.000	11.000	8.860	2	2	1.000	x 3	1.38	6.10	1.38	22.90	10.39
4T6695	End Segment	2	DB	1.000	11.000	10.437	2	2	1.000	x 3	1.38	7.69	1.38	27.40	12.43
1321035	HD Center Segment	5	DB	1.375	11.000	8.860	2	2	1.000	x 3	1.38	6.10	1.38	33.00	14.97
1321037	HD End Segment	2	DB	1.375	11.000	10.438	2	2	1.000	x 3	1.38	7.69	1.38	39.00	17.69
4T6694HA	HA Segment (Cast)	5	HA	1.375	10.875	9.000	2	2	1.000	x 3	1.44	6.13	1.44	28.80	13.06
4T6695HA	HA Segment (Cast)	2	HA	1.375	10.875	10.438	2	2	1.000	x 3	1.38	7.69	1.38	33.60	15.24

### 950 Multi-Purpose

Serial Number: 2V3160 1V9785

8K8162	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.000	105.875	20						257.90	116.98	
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500							18.50	8.39	
8K6456	Corner no holes LH	1	IRR	1.500	8.000	8.500							18.50	8.39	
1U1470	Center	1	DB	1.180	14.170	39.000	4	4	1.000	x 2.75	3.94	10.38	10.38	160.50	72.80
1U1469	End	2	DB	1.180	14.170	33.250	3	3	1.000	x 2.75	6.25	10.38	10.38	135.00	61.23
1321028	HD Center	1	DB	1.375	14.250	39.000	4	4	1.000	x 2.75	3.94	10.38	10.38	186.00	84.37
1321029	HD End	2	DB	1.375	14.250	33.250	3	3	1.000	x 2.75	6.25	10.38	10.38	159.00	72.12
9W3466	C/IMP Center NR	1	SB	1.125	10.000	39.000	4	4	1.000	x 2.75	3.94	10.38	10.38	115.00	52.16
9W3467	C/IMP End NR RH	1	SB	1.125	10.000	33.250	3	3	1.000	x 2.75	6.25	10.38	10.38	98.00	44.45
9W3468	C/IMP End NR LH	1	SB	1.125	10.000	33.250	3	3	1.000	x 2.75	6.25	10.38	10.38	98.00	44.45
8J9076	HA Center	1	HA	0.875	8.000	39.000	4	4	1.000	x 2.75	3.94	10.38	10.38	67.00	30.39
8J9075	HA End	2	HA	0.875	8.000	33.250	3	3	1.000	x 2.75	6.25	10.38	10.38	57.00	25.85
4T8068	Multi purpose dozer center	1	DB	0.625	8.000	72.000	12	12	0.625	x 2	3.00	6.00	6.00	92.20	41.82

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## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T8078	Multi purpose dozer end	2	DB	0.625 x 8.000 x 16.000			4	4	0.625 x 2	3.50	3.00	3.00	20.30	9.21	
TEETH	J300 Options	10													

### 950 Side Dump

Serial Number: 9K6491

5V7416	Base Edge Without Holes	1	WOSB	1.000 x 9.688 x 121.688									317.00	143.79
8K6455	Corner no holes RH	1	IRR	1.500 x 8.000 x 8.500									18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500 x 8.000 x 8.500									18.50	8.39

### 950 B E F Spade Nose Rock

Serial Number: 6W1136 8R8618

6W2973	Spade Nose Base Edge	1	SB\_/	1.375 x 19.410 x 110.830			18						597.10	270.84
6W3468	Corner no holes LH/RH	2	IRR	1.250 x 6.375 x 8.750									13.90	6.30
7T5962	Center	1	DB	1.180 x 14.170 x 20.875			4	4	1.250 x 3.25	2.88	4.94	5.25	83.80	38.01
7T5963	Center RH	1	DB\\	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72
7T5960	End RH	1	DB\\	1.180 x 14.170 x 24.625			4	4	1.250 x 3.25	4.50	4.94	5.75	84.80	38.46
7T5961	Center LH	1	DB//	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72
7T5964	End RH	1	DB//	1.180 x 14.170 x 24.625			4	4	1.250 x 3.25	4.50	4.94	5.75	84.80	38.46
TEETH	J350 Options	8												
4T3015	Segment	1	DB	1.180 x 14.170 x 10.125			2	2	1.250 x 3.25	2.44	5.25		40.50	18.37
4T9123	Segment RH	3	DB\\	1.180 x 14.170 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	41.80	18.96
4T9124	Segment LH	3	DB//	1.180 x 14.170 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	41.80	18.96
1321038	HD Segment	1	DB	1.375 x 14.250 x 10.125			2	2	1.250 x 3.25	2.44	5.25		48.00	21.77
1321039	HD Segment RH	3	DB\\	1.375 x 14.250 x 14.000			2	2	1.250 x 3.25	4.13	5.75		50.00	22.68
1321040	HD Segment LH	3	DB//	1.375 x 14.250 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	50.00	22.68
9W6747	Rear Wear Plate	2	DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 950 B E F Spade Nose Rock

Serial Number: 6W1137 8R8919

9C0967	Spade Nose Base Edge Without Holes	1	SB\_/	1.375 x 19.375 x 110.813									586.00	265.81
6W3468	Corner no holes LH/RH	2	IRR	1.250 x 6.375 x 8.750									13.90	6.30
TEETH	J350 Options	8												
9W6747	Rear Wear Plate	2	DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 950 G H Spade Nose Rock

Serial Number: 1419401

1429406	Spade Nose Base Edge Without Holes	1	SB\_/	1.375 x 19.400 x 116.890										
6W3468	Corner no holes LH/RH	2	IRR	1.250 x 6.375 x 8.750									13.90	6.30
TEETH	J350 Options	8												
9W6747	Rear Wear Plate	2	DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 950 G H Spade Nose Rock

Serial Number: 1419400

1418823	Spade Nose Base Edge	1	SB\_/	1.375 x 19.400 x 116.890			18							
6W3468	Corner no holes LH/RH	2	IRR	1.250 x 6.375 x 8.750									13.90	6.30
1321089	Center	1	DB					4	1.250 x 3.25					
7T5963	Center RH	1	DB\\	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1099017	End RH	1	DB\\					4	1.250 x 3.25						
7T5961	Center LH	1	DB//	1.180	14.170	28.438	4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72	
1099016	End LH	1	DB//					4	1.250 x 3.25						
9W6747	Rear Wear Plate	2	DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14	
								2	0.750 x 2.25	1.38	18.00	...2nd Row			

### 951 Corner Guard System

Serial Number: 5V4669 5V4664

6W2977	Base Edge With Segment Holes	1	WOSB	1.000	9.625	79.500	28						204.40	92.71
4V1544	Corner 1 hole RH	1	IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1	IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	8.313	12.250	2						20.50	9.30
1U0605	Center	2	DB	1.000	11.000	33.500	3	3	1.000 x 2.75	5.50	11.25	11.25	88.70	40.23
4T8091	End	2	DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
TEETH	J250 or J300 Options	8												
4T6691	Segment	7	DB	1.000	11.000	6.875	2	2	1.000 x 2.75	1.38	4.13	1.38	17.70	8.03

### 951 General Purpose

Serial Number: 8K6453 9K2754 2V2916 4V0387

8K6452	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.000	81.750	16						192.00	87.09
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500							18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	8.000	8.500							18.50	8.39
1U1467	Center	2	DB	1.000	11.000	40.750	4	4	1.000 x 2.75	4.88	10.00	10.00	107.00	48.53
TEETH	J250 or J300 Options	8												

### 951 Flush Mounted Teeth

Serial Number: 9K8465 1V9900 2V5032

9K8471	Base Edge Without Holes	1	WOSB	1.000	9.625	93.500							192.00	87.09
TEETH	J250 Options	8												

### 951 Corner Guard System

Serial Number: 5V4671 2V7166

9V6572	Base Edge With Segment Holes	1	WOSB	1.000	9.650	93.310	28						241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.625	93.500	16						244.70	110.99
4V1544	Corner 1 hole RH	1	IRR	1.000	8.270	8.150	1						12.10	5.49
4V1545	Corner 1 hole LH	1	IRR	1.000	8.270	8.150	1						12.10	5.49
6I8310	Corner 2 hole RH	1	IRR	1.500	8.641	8.125	2						20.00	9.07
6I8311	Corner 2 hole LH	1	IRR	1.500	8.641	8.125	2						20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1	IRR	0.875	8.313	12.250	2						20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	8.313	12.250	2						20.50	9.30
1U0295	Center	2	DB	1.000	11.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	108.20	49.08
4T8091	End	2	DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
9W3486	C/IMP Center NR RH	1	SB	1.000	8.000	40.375	3	3	1.000 x 2.75	7.38	13.25	13.25	93.10	42.23
9W3487	C/IMP Center NR LH	1	SB	1.000	8.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25	93.10	42.23
9W3481	C/IMP End NR RH	1	SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85
9W3482	C/IMP End NR LH	1	SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44		19.50	8.85

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J250 or J300 Options	8												
<b>4T6694</b>	Segment	7 DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	22.90	10.39	
<b>1321035</b>	HD Segment	7 DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38	33.00	14.97	
<b>4T6694HA</b>	HA Segment (Cast)	7 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44	28.80	13.06	

### 951 Multi-Purpose

Serial Number: 5V4665 5V4666

<b>6W2977</b>	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 79.500	28						204.40	92.71
<b>4V1544</b>	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
<b>4V1545</b>	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
<b>6I8310</b>	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
<b>6I8311</b>	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30

<b>1U0605</b>	Center	2 DB	1.000	x 11.000	x 33.500	3	3	1.000 x 2.75	5.50	11.25	11.25	88.70	40.23
<b>4T8091</b>	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34
<b>4T8073</b>	Multi purpose dozer center	1 DB	0.625	x 8.000	x 77.750	13	13	0.625 x 2	2.88	6.00	6.00	99.60	45.18

<b>TEETH</b>	J250 or J300 Options	8											
<b>4T6691</b>	Segment	7 DB	1.000	x 11.000	x 6.875	2	2	1.000 x 2.75	1.38	4.13	1.38	17.70	8.03

### 951 Multi-Purpose

Serial Number: 9K3846 9K3847

<b>8K6452</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.000	x 81.750	16						192.00	87.09
<b>8K6455</b>	Corner no holes RH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39
<b>8K6456</b>	Corner no holes LH	1 IRR	1.500	x 8.000	x 8.500							18.50	8.39
<b>1U1467</b>	Center	2 DB	1.000	x 11.000	x 40.750	4	4	1.000 x 2.75	4.88	10.00	10.00	107.00	48.53
<b>4T8073</b>	Multi purpose dozer center	1 DB	0.625	x 8.000	x 77.750	13	13	0.625 x 2	2.88	6.00	6.00	99.60	45.18

<b>TEETH</b>	J250 or J300 Options	8											
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### 953 Corner Guard System

Serial Number: 5V0624 6W0183

<b>9V6570</b>	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 86.813	28						209.00	94.80
<b>4V8850</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 86.813	16						226.90	102.92
<b>4V1544</b>	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
<b>4V1545</b>	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1						12.10	5.49
<b>6I8310</b>	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
<b>6I8311</b>	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2						20.00	9.07
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2						20.50	9.30

<b>1U0293</b>	Center	2 DB	1.000	x 11.000	x 37.000	3	3	1.000 x 2.75	6.06	12.44	12.44	106.00	48.08
<b>4T8091</b>	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44		20.60	9.34

<b>TEETH</b>	J250 or J300 Options	8											
<b>4T6692</b>	Segment	7 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	20.00	9.07
<b>4T6692HA</b>	HA Segment (Cast)	7 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38	24.70	11.20

### 953 Flush Mounted Teeth

Serial Number: 9V5144 6W3555

<b>1V9077</b>	Base Edge Without Holes	1 WOSB	1.000	x 9.000	x 90.000							206.00	93.44
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<b>TEETH</b>	J250 Options	8											
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### 953 B C Corner Guard System

Serial Number: 6W0184 4V5310 8Y3832 9Y9100

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9V6572	Base Edge With Segment Holes	1 WOSB	1.000	x 9.650	x 93.310	28							241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 93.500	16							244.70	110.99
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0295	Center	2 DB	1.000	x 11.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3486	C/IMP Center NR RH	1 SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
9W3487	C/IMP Center NR LH	1 SB	1.000	x 8.000	x 40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
9W3481	C/IMP End NR RH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1 SB	1.000	x 10.563	x 6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
TEETH	J250 or J300 Options	8												
4T6694	Segment	7 DB	1.000	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7 DB	1.375	x 11.000	x 8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06

### 953 B C Flush Mounted Teeth

Serial Number: 9V5157 6W3551 8Y3833 8Y9101

1V3916	Base Edge Without Holes	1 WOSB	1.000	x 9.000	x 96.000								231.40	104.96
TEETH	J250 or J300 Options	8												

### 953 Multi-Purpose

Serial Number: 3V6081 3V6114

9V6570	Base Edge With Segment Holes	1 WOSB	1.000	x 9.625	x 86.813	28							209.00	94.80
4V8850	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 86.813	16							226.90	102.92
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
2530061	New Style 2 Hole Corner Protector LH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30
1U0293	Center	2 DB	1.000	x 11.000	x 37.000	3	3	1.000 x 2.75	6.06	12.44	12.44		106.00	48.08
4T8091	End	2 DB	1.000	x 13.563	x 6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
4T8080	Multi purpose dozer center	1 DB	0.625	x 8.000	x 86.300	14	14	0.625 x 2	4.15	6.00	6.00		110.60	50.17
TEETH	J250 or J300 Options	8												
4T6692	Segment	7 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38		20.00	9.07
4T6692HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 2.75	1.38	4.94	1.38		24.70	11.20

### 953 B C Multi-Purpose

Serial Number: 8V7366 8V7365 8Y9583 8Y9582

9V6572	Base Edge With Segment Holes	1 WOSB	1.000	x 9.650	x 93.310	28							241.80	109.68
5V4670	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000	x 9.625	x 93.500	16							244.70	110.99
4V1544	Corner 1 hole RH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
4V1545	Corner 1 hole LH	1 IRR	1.000	x 8.270	x 8.150	1							12.10	5.49
6I8310	Corner 2 hole RH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
6I8311	Corner 2 hole LH	1 IRR	1.500	x 8.641	x 8.125	2							20.00	9.07
2530060	New Style 2 Hole Corner Protector RH	1 IRR	0.875	x 8.313	x 12.250	2							20.50	9.30

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2530061	New Style 2 Hole Corner Protector LH	1	IRR	0.875	8.313	12.250	2							20.50	9.30
1U0295	Center	2	DB	1.000	11.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
4T8091	End	2	DB	1.000	13.563	6.250	2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
9W3486	C/IMP Center NR RH	1	SB	1.000	8.000	40.375	3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
9W3487	C/IMP Center NR LH	1	SB	1.000	8.000	40.375	3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
9W3481	C/IMP End NR RH	1	SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
9W3482	C/IMP End NR LH	1	SB	1.000	10.563	6.250	2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
4T8083	Multi purpose dozer center	1	DB	0.625	8.000	64.875	11	11	0.625 x 2	2.44	6.00	6.00		83.10	37.69
4T8082	Multi purpose dozer end	2	DB	0.625	8.000	13.750	3	3	0.625 x 2	2.88	4.00	4.00		17.50	7.94
1U0257	J250 Bolt-On Center Adapter	6	ADP	4.135	3.248	14.267	2							22.70	10.30
6I9251	J250 Corner Adapter RH 2 holes	1	ADP	1.500	10.574	13.329	2							34.30	15.56
6I9250	J250 Corner Adapter LH 2 holes	1	ADP	1.500	10.574	13.337	2							34.30	15.56
TEETH	J250 Options	8													
4T6694	Segment	7	DB	1.000	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7	DB	1.375	11.000	8.860	2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7	HA	1.375	10.875	9.000	2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
<b>955 General Purpose</b>															
Serial Number: 8K7864 8K7865 9K1063															
5V7437	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.750	88.500	16							236.00	107.05
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500								18.50	8.39
8K6456	Corner no holes LH	1	IRR	1.500	8.000	8.500								18.50	8.39
1U1471	Center	2	DB	1.180	14.170	44.125	4	4	1.000 x 2.75	7.13	10.63	10.63		182.10	82.60
TEETH	J300 Options	8													
<b>955 Flush Mounted Teeth</b>															
Serial Number: 9K8462 8K8464 9K8468															
9K8461	Base Edge Without Holes	1	WOSB	1.000	9.000	88.500									
8K7525	Corner no holes RH	1	IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1	IRR	1.750	9.000	9.750								29.20	13.24
TEETH	J300 Options	7													
<b>955 Corner Guard System</b>															
Serial Number: CGS															
6W2978	Base Edge With Segment Holes	1	WOSB	1.250	11.000	89.000	30							314.20	142.52
5V1783	Corner 1 hole RH	1	IRR	1.000	8.000	8.500	1							11.40	5.17
5V1784	Corner 1 hole LH	1	IRR	1.000	8.000	8.500	1							11.40	5.17
8E5300	Corner 2 hole RH	1	IRR	2.000	7.996	9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	7.996	9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	8.188	13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	8.188	13.375	2							28.10	12.75
1U2410	Center	2	DB	1.180	14.170	37.750	3	3	1.000 x 3	6.25	12.63	12.63		153.00	69.40
4T8101	End	2	DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
TEETH	J300 Options	8													
4T6692	Segment	7	DB	1.000	11.000	7.688	2	3	1.000 x 3	1.38	4.94	1.38		20.00	9.07
4T6692HA	HA Segment (Cast)	7	HA	1.375	10.875	7.688	2	3	1.000 x 3	1.38	4.94	1.38		24.70	11.20
<b>955 General Purpose</b>															
Serial Number: 1V2912 1V9079															
1V2911	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.000	9.000	90.000	16							211.00	95.71
8K6455	Corner no holes RH	1	IRR	1.500	8.000	8.500								18.50	8.39

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500								18.50	8.39
1U1473	Center	2 DB	1.180	14.170	44.875	4	4	1.000 x 2.75	6.50	11.00	11.00		190.00	86.18
TEETH	J300 Options	8												

### 955 Flush Mounted Teeth

Serial Number: 1V9080 1V9081

1V9077	Base Edge Without Holes	1 WOSB	1.000	9.000	90.000								206.00	93.44
4V8667	Corner 1 hole RH	1 IRR	1.000	6.375	10.000								10.90	4.94
4V8668	Corner 1 hole LH	1 IRR	1.000	6.375	10.000								10.90	4.94
TEETH	J300 Options	8												

### 955 Corner Guard System

Serial Number: 5V7258

5V7263	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	11.000	95.813	18							343.60	155.85
5V1783	Corner 1 hole RH	1 IRR	1.000	8.000	8.500	1							11.40	5.17
5V1784	Corner 1 hole LH	1 IRR	1.000	8.000	8.500	1							11.40	5.17
8E5300	Corner 2 hole RH	1 IRR	2.000	7.996	9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	7.996	9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2							28.10	12.75
1U2411	Center	2 DB	1.180	14.170	41.625	3	3	1.000 x 3	6.88	13.94	13.94		169.00	76.66
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
TEETH	J300 Options	8												

### 955 Flush Mounted Teeth

Serial Number: 2V7293

2V7298	Base Edge Without Holes	1 WOSB	1.250	11.000	95.813									
8K6455	Corner no holes RH	1 IRR	1.500	8.000	8.500								18.50	8.39
8K6456	Corner no holes LH	1 IRR	1.500	8.000	8.500								18.50	8.39
TEETH	J300 Options	9												

### 955 Multi-Purpose

Serial Number: 5V7260 5V7259

6W2978	Base Edge With Segment Holes	1 WOSB	1.250	11.000	89.000	30							314.20	142.52
5V1783	Corner 1 hole RH	1 IRR	1.000	8.000	8.500	1							11.40	5.17
5V1784	Corner 1 hole LH	1 IRR	1.000	8.000	8.500	1							11.40	5.17
8E5300	Corner 2 hole RH	1 IRR	2.000	7.996	9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1 IRR	2.000	7.996	9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	8.188	13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	8.188	13.375	2							28.10	12.75
1U2410	Center	2 DB	1.180	14.170	37.750	3	3	1.000 x 3	6.25	12.63	12.63		153.00	69.40
4T8101	End	2 DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
4T8074	Multi purpose dozer center	1 DB	0.625	8.000	86.000	14	14	0.625 x 2.25	4.00	6.00	6.00		110.20	49.99
TEETH	J300 Options	8												
4T6692	Segment	7 DB	1.000	11.000	7.688	2	3	1.000 x 3	1.38	4.94	1.38		20.00	9.07
4T6692HA	HA Segment (Cast)	7 HA	1.375	10.875	7.688	2	3	1.000 x 3	1.38	4.94	1.38		24.70	11.20

### 955 Multi-Purpose

Serial Number: 9K8623 9K8817

9K0658	Base Edge Without Holes	1 WOSB	1.250	11.000	91.100									
8K7525	Corner no holes RH	1 IRR	1.750	9.000	9.750								29.20	13.24

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8K7526	Corner no holes LH	1	IRR	1.750	9.000	9.750							29.20	13.24	
4T8074	Multi purpose dozer center	1	DB	0.625	8.000	86.000	14	14	0.625 x 2	4.00	6.00	6.00	110.20	49.99	
TEETH	J300 Options	8													

### 960 F Corner Guard System, Material Handling

Serial Number: 1093637 1093640 1093639

9V6573	Base Edge With Segment Holes	1	WOSB	1.250	11.130	107.740	30						386.10	175.13
5V4696	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.250	11.125	107.750	18						391.80	177.72
5V1783	Corner 1 hole RH	1	IRR	1.000	8.000	8.500	1						11.40	5.17
5V1784	Corner 1 hole LH	1	IRR	1.000	8.000	8.500	1						11.40	5.17
8E5300	Corner 2 hole RH	1	IRR	2.000	7.996	9.276	2						22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	7.996	9.276	2						22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	8.188	13.375	2						28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	8.188	13.375	2						28.10	12.75
1U0601	Center	2	DB	1.180	14.170	47.650	3	3	1.000 x 3	7.52	15.28	15.28	197.10	89.40
4T8101	End	2	DB	1.250	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60
1321034	HD Center	2	DB	1.375	14.250	47.650	3	3	1.000 x 3	7.53	15.28	15.28	243.30	110.36
1321033	HD End	2	DB	1.375	19.625	6.688	3	3	1.000 x 3	7.13	2.69	2.69	46.70	21.18
1U0601HAN	HA Center (Cast)	3	HA	1.625	10.375	30.250	2	2	1.000 x 3	7.50	15.25		116.20	52.71
4T8101HA	HA End (Cast)	2	HA	1.625	15.125	8.375	3	3	1.000 x 3	3.25	2.69	2.69	48.60	22.04
9W3492	C/IMP Center NR RH	1	SB	1.125	11.000	47.500	3	3	1.000 x 3	7.50	15.25	15.25	153.00	69.40
9W3493	C/IMP Center NR LH	1	SB	1.125	11.000	47.500	3	3	1.000 x 3	9.50	15.25	15.25	153.00	69.40
9W3488	C/IMP End NR RH	1	SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
9W3489	C/IMP End NR LH	1	SB	1.125	14.313	7.063	3	3	1.000 x 3	1.94	2.69	2.69	27.00	12.25
TEETH	J300 Options	8												
4T6695	Segment	7	DB	1.000	11.000	10.437	2	2	1.000 x 3	1.38	7.69	1.38	27.40	12.43
1321037	HD Segment	7	DB	1.375	11.000	10.438	2	2	1.000 x 3	1.38	7.69	1.38	39.00	17.69
4T6695HA	HA Segment (Cast)	7	HA	1.375	10.875	10.438	2	2	1.000 x 3	1.38	7.69	1.38	33.60	15.24
9W6747	Rear Wear Plate	2	DB	1.000	10.000	20.750	4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	2	0.750 x 2.25	1.38	18.00		...	2nd Row

### 960 F Corner Guard System, Material Handling

Serial Number: 713106 1052956 1070582

9V6575	Base Edge With Segment Holes	1	WOSB	1.500	11.811	119.750	30						534.00	242.22
7V1490	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.500	11.811	119.375	18						541.10	245.44
4V7174FAB	Corner 1 hole LH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
4V7175FAB	Corner 1 hole RH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1U0593	Center	2	DB	1.180	14.170	51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2	DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2	DB	1.375	16.000	51.875	3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2	DB	1.625	22.000	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1U0593HA	HA Center (Cast)	3 HA	1.750 x 15.625 x 33.500			4	2	1.250 x 4.125	8.31	16.88		211.20	95.80	
							2	1.250 x 4.125	8.31	16.88		...2nd Row		
3G6395HAR	HA End RH (Cast)	1 HA	1.750 x 15.625 x 9.500			3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39	
3G6395HAL	HA End LH (Cast)	1 HA	1.750 x 15.625 x 9.500			3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39	
1U0593TP	Bolt on Top Plate Center	3 DB	1.000 x 12.586 x 33.500			4	2	1.250 x 5	8.31	16.88		60.10	27.26	
							2	1.250 x 5	8.31	16.88		...2nd Row		
3G6395TPR	Bolt on Top Plate RH	1 DB\	1.000 x 12.586 x 5.750			3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99	
3G6395TPL	Bolt on Top Plate LH	1 DB /	1.000 x 12.586 x 5.750			3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99	
1U0593HAN	Narrow HA Center (Cast)	3 HA	1.750 x 11.125 x 33.500			2		1.250 x 4.125	8.31	16.88		163.10	73.98	
2085345	C/IMP Center REV	2 DB	1.180 x 14.170 x 51.875			3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50	
2085343	C/IMP End REV	2 DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67	
9W3477	C/IMP Center NR RH	1 SB	1.375 x 11.000 x 51.875			3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79	
9W3478	C/IMP Center NR LH	1 SB	1.375 x 11.000 x 51.875			3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79	
1230336	C/IMP End NR RH	1 SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
1230337	C/IMP End NR LH	1 SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
TEETH	J350 or J450 Options	8												
4T6699	Segment	7 DB	1.180 x 14.170 x 10.625			2	2	1.250 x 4.125	1.75	7.13		42.70	19.37	
1406868	HD Segment	7 DB	1.375 x 14.170 x 10.625			2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59	
1744114	HA Segment (Cast)	7 HA	1.750 x 13.500 x 10.625			2	3	1.250 x 4.125	1.75	7.13		54.70	24.81	
9W6747	Rear Wear Plate	2 DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14	
							2	0.750 x 2.25	1.38	18.00		...2nd Row		

### 960 F Spade Nose Rock

Serial Number: 8R8618

6W2973	Spade Nose Base Edge	1 SB\_/	1.375 x 19.410 x 110.830			18						597.10	270.84
6W3468	Corner no holes LH/RH	2 IRR	1.250 x 6.375 x 8.750									13.90	6.30
7T5962	Center	1 DB	1.180 x 14.170 x 20.875			4	4	1.250 x 3.25	2.88	4.94	5.25	83.80	38.01
7T5963	Center RH	1 DB\	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72
7T5960	End RH	1 DB\	1.180 x 14.170 x 24.625			4	4	1.250 x 3.25	4.50	4.94	5.75	84.80	38.46
7T5961	Center LH	1 DB//	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94	100.80	45.72
7T5964	End RH	1 DB//	1.180 x 14.170 x 24.625			4	4	1.250 x 3.25	4.50	4.94	5.75	84.80	38.46
TEETH	J350 Options	8											
4T3015	Segment	1 DB	1.180 x 14.170 x 10.125			2	2	1.250 x 3.25	2.44	5.25		40.50	18.37
4T9123	Segment RH	3 DB\	1.180 x 14.170 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	41.80	18.96
4T9124	Segment LH	3 DB//	1.180 x 14.170 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	41.80	18.96
1321038	HD Segment	1 DB	1.375 x 14.250 x 10.125			2	2	1.250 x 3.25	2.44	5.25		48.00	21.77
1321039	HD Segment RH	3 DB\	1.375 x 14.250 x 14.000			2	2	1.250 x 3.25	4.13	5.75		50.00	22.68
1321040	HD Segment LH	3 DB//	1.375 x 14.250 x 14.000			2	2	1.250 x 3.25	4.13	5.75	4.13	50.00	22.68
9W6747	Rear Wear Plate	2 DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 960 F Spade Nose Rock

Serial Number: 8R8619

9C0967	Spade Nose Base Edge Without Holes	1 SB\_/	1.375 x 19.375 x 110.813									586.00	265.81
6W3468	Corner no holes LH/RH	2 IRR	1.250 x 6.375 x 8.750									13.90	6.30
TEETH	J350 Options	8											
9W6747	Rear Wear Plate	2 DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00		42.20	19.14
							2	0.750 x 2.25	1.38	18.00		...2nd Row	

### 962 G GII Corner Guard System, Material Handling

Serial Number: 1419393 1473678 1487243 1496170 2096667 2151280 1419398 1473672 1418094 1392553 1393511 2028846

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1414847	Base Edge With Segment Holes	1	WOSB	1.250	x 11.130	x 113.620	30							402.20	182.43
8E5300	Corner 2 hole RH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
1399230	Center	2	DB	1.180	x 14.170	x 50.500	3	3	1.000 x 3	8.00	16.31	16.31		209.00	94.80
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
1359666	HD Center	2	DB	1.375	x 14.250	x 50.500	3	3	1.000 x 3	8.00	16.31	16.31		260.70	118.25
1321033	HD End	2	DB	1.375	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69		46.70	21.18
1399230HAN	HA Center (Cast)	3	HA	1.625	x 10.375	x 32.153	2	2	1.000 x 3	7.92	16.31			129.50	58.74
4T8101HA	HA End (Cast)	2	HA	1.625	x 15.125	x 8.375	3	3	1.000 x 3	3.25	2.69	2.69		48.60	22.04
1380672	C/IMP Center NR RH	1	SB	1.125	x 11.000	x 50.500	3	3	1.000 x 3	8.00	16.31	16.31		163.00	73.94
1380673	C/IMP Center NR LH	1	SB	1.125	x 11.000	x 50.500	3	3	1.000 x 3	9.88	16.31	16.31		163.00	73.94
9W3488	C/IMP End NR RH	1	SB	1.125	x 14.313	x 7.063	3	3	1.000 x 3	1.94	2.69	2.69		27.00	12.25
9W3489	C/IMP End NR LH	1	SB	1.125	x 14.313	x 7.063	3	3	1.000 x 3	1.94	2.69	2.69		27.00	12.25
TEETH	J300 Options	8													
1324715	Segment	7	DB	1.375	x 12.000	x 10.938	2	2	1.000 x 3	1.38	8.19	1.38		46.70	21.18
1407601	Wider Segment	7	DB	1.180	x 14.170	x 11.500	2	2	1.000 x 3	1.66	8.19			46.90	21.27
9W6747	Rear Wear Plate	2	DB	1.000	x 10.000	x 20.750	4	2	0.750 x 2.25	1.38	18.00			42.20	19.14
								2	0.750 x 2.25	1.38	18.00			...2nd Row	

### 962 G GII H Corner Guard System, Material Handling, Coal

Serial Number: 1572610 1570316 1570317 1570318

1289590	Base Edge With Segment Holes	1	SB	1.250	x 11.102	x 111.565	30							393.90	178.67
8E5300	Corner 2 hole RH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
1073381	Center	2	DB	1.180	x 14.170	x 48.875	3		1.000 x 3	7.75	15.63	15.63		202.20	91.72
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
1321049	HD Center	2	DB	1.375	x 14.170	x 48.875	3		1.000	7.75	15.63	15.63			
1321033	HD End	2	DB	1.375	x 19.625	x 6.688	3		1.000	7.13	2.69	2.69		46.70	21.18
1380676	C/IMP Center NR LH	1	SB	1.125	x 11.000	x 48.875	3		1.000	7.75	15.63	15.63			
1380677	C/IMP Center NR RH	1	SB	1.125	x 11.000	x 48.875	3		1.000	7.75	15.63	15.63			
9W3488	C/IMP End NR RH	1	SB	1.125	x 14.313	x 7.063	3		1.000	1.94	2.69	2.69		27.00	12.25
9W3489	C/IMP End NR LH	1	SB	1.125	x 14.313	x 7.063	3		1.000	1.94	2.69	2.69		27.00	12.25
TEETH	J300 Options	8													
1324715	Segment	7	DB	1.375	x 12.000	x 10.938	2		1.000 x 3	1.38	8.19	1.38		46.70	21.18
1407601	Wider Segment	7	DB	1.180	x 14.170	x 11.500	2	2	1.000 x 3	1.66	8.19			46.90	21.27
9W6747	Rear Wear Plate	2	DB	1.000	x 10.000	x 20.750	4	2	0.750 x 2.25	1.38	18.00			42.20	19.14
								2	0.750 x 2.25	1.38	18.00			...2nd Row	

### 962 H Penetration

Serial Number: 2627400 2627414 2627415 2627416

1064619	Base Edge Without Holes	1	SB												
1408824	Weld-On Bucket Wear Plate	1	SE												
1U1304	J300 Weld-On Center Adapter	8	ADP											21.16	9.60

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J300 Options													
<b>962 H Penetration</b>														
Serial Number: <u>2765193</u>														
<b>2039976</b>	Base Edge Without Holes	1 SB												
<b>962 GII Waste Handling</b>														
Serial Number: <u>1473672</u>														
<b>9V6572</b>	Base Edge With Segment Holes	1 WOSB	1.000 x 9.650 x 93.310			28							241.80	109.68
<b>5V4670</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.000 x 9.625 x 93.500			16							244.70	110.99
<b>4V1544</b>	Corner 1 hole RH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
<b>4V1545</b>	Corner 1 hole LH	1 IRR	1.000 x 8.270 x 8.150			1							12.10	5.49
<b>6I8310</b>	Corner 2 hole RH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
<b>6I8311</b>	Corner 2 hole LH	1 IRR	1.500 x 8.641 x 8.125			2							20.00	9.07
<b>2530060</b>	New Style 2 Hole Corner Protector RH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
<b>2530061</b>	New Style 2 Hole Corner Protector LH	1 IRR	0.875 x 8.313 x 12.250			2							20.50	9.30
<b>1U0295</b>	Center	2 DB	1.000 x 11.000 x 40.375			3	3	1.000 x 2.75	6.50	13.25	13.25		108.20	49.08
<b>4T8091</b>	End	2 DB	1.000 x 13.563 x 6.250			2	2	1.000 x 2.75	5.56	2.44			20.60	9.34
<b>9W3486</b>	C/IMP Center NR RH	1 SB	1.000 x 8.000 x 40.375			3	3	1.000 x 2.75	7.38	13.25	13.25		93.10	42.23
<b>9W3487</b>	C/IMP Center NR LH	1 SB	1.000 x 8.000 x 40.375			3	3	1.000 x 2.75	6.50	13.25	13.25		93.10	42.23
<b>9W3481</b>	C/IMP End NR RH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
<b>9W3482</b>	C/IMP End NR LH	1 SB	1.000 x 10.563 x 6.250			2	2	1.000 x 2.75	2.50	2.44			19.50	8.85
<b>4T8083</b>	Multi purpose dozer center	1 DB	0.625 x 8.000 x 64.875			11	11	0.625 x 2	2.44	6.00	6.00		83.10	37.69
<b>4T8082</b>	Multi purpose dozer end	2 DB	0.625 x 8.000 x 13.750			3	3	0.625 x 2	2.88	4.00	4.00		17.50	7.94
<b>TEETH</b>	J250 or J300 Options	8												
<b>4T6694</b>	Segment	7 DB	1.000 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		22.90	10.39
<b>1321035</b>	HD Segment	7 DB	1.375 x 11.000 x 8.860			2	2	1.000 x 2.75	1.38	6.10	1.38		33.00	14.97
<b>4T6694HA</b>	HA Segment (Cast)	7 HA	1.375 x 10.875 x 9.000			2	2	1.000 x 2.75	1.44	6.13	1.44		28.80	13.06
<b>962 G H Spade Nose Rock</b>														
Serial Number: <u>1487245 1392551</u>														
<b>1418823</b>	Spade Nose Base Edge	1 SB\_/	1.375 x 19.400 x 116.890			18								
<b>6W3468</b>	Corner no holes LH/RH	2 IRR	1.250 x 6.375 x 8.750										13.90	6.30
<b>1321089</b>	Center	1 DB					4	1.250 x 3.25						
<b>7T5963</b>	Center RH	1 DB\	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94		100.80	45.72
<b>1099017</b>	End RH	1 DB\					4	1.250 x 3.25						
<b>7T5961</b>	Center LH	1 DB//	1.180 x 14.170 x 28.438			4	4	1.250 x 3.25	3.56	5.75	9.94		100.80	45.72
<b>1099016</b>	End LH	1 DB//					4	1.250 x 3.25						
<b>9W6747</b>	Rear Wear Plate	2 DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00			42.20	19.14
							2	0.750 x 2.25	1.38	18.00			...2nd Row	
<b>962 G H Spade Nose Rock</b>														
Serial Number: <u>1487247</u>														
<b>1429406</b>	Spade Nose Base Edge Without Holes	1 SB\_/	1.375 x 19.400 x 116.890											
<b>6W3468</b>	Corner no holes LH/RH	2 IRR	1.250 x 6.375 x 8.750										13.90	6.30
<b>TEETH</b>	J350 Options	8												
<b>9W6747</b>	Rear Wear Plate	2 DB	1.000 x 10.000 x 20.750			4	2	0.750 x 2.25	1.38	18.00			42.20	19.14
							2	0.750 x 2.25	1.38	18.00			...2nd Row	
<b>963 Corner Guard System</b>														
Serial Number: <u>4V6519</u>														
<b>6W2979</b>	Base Edge With Segment Holes	1 WOSB	1.250 x 11.000 x 89.563			30							316.20	143.43

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4V4958	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.250	x 11.000	x 89.563	18							316.60	143.61
5V1783	Corner 1 hole RH	1	IRR	1.000	x 8.000	x 8.500	1							11.40	5.17
5V1784	Corner 1 hole LH	1	IRR	1.000	x 8.000	x 8.500	1							11.40	5.17
8E5300	Corner 2 hole RH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
1U0599	Center	2	DB	1.180	x 14.170	x 38.445	3	3	1.000 x 3	6.89	12.69	12.69		156.00	70.76
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
<b>TEETH</b>	J300 Options	8													
4T6692	Center Segment	5	DB	1.000	x 11.000	x 7.688	2	2	1.000 x 3	1.38	4.94	1.38		20.00	9.07
4T6693	End Segment	2	DB	1.000	x 11.000	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38		21.30	9.66
4T6692HA	HA Segment (Cast)	5	HA	1.375	x 10.875	x 7.688	2	2	1.000 x 3	1.38	4.94	1.38		24.70	11.20
4T6693HA	HA Segment (Cast)	2	HA	1.375	x 10.875	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38		25.90	11.75
9W6748	Rear Wear Plate	2	DB _	1.000	x 10.000	x 21.125	4	2	0.750 x 2.25	1.44	18.25			41.70	18.91
								2	0.750 x 2.25	1.44	18.25			...2nd Row	

### 963 Flush Mounted Teeth

Serial Number: 9V5295

9V5340	Base Edge Without Holes	1	WOSB	1.250	x 10.500	x 92.375								318.40	144.42
4V8667	Corner 1 hole RH	1	IRR	1.000	x 6.375	x 10.000								10.90	4.94
4V8668	Corner 1 hole LH	1	IRR	1.000	x 6.375	x 10.000								10.90	4.94
<b>TEETH</b>	J300 Options	8													
9W6748	Rear Wear Plate	2	DB _	1.000	x 10.000	x 21.125	4	2	0.750 x 2.25	1.44	18.25			41.70	18.91
								2	0.750 x 2.25	1.44	18.25			...2nd Row	

### 963 Corner Guard System

Serial Number: CGS

6W2980	Base Edge With Segment Holes	1	WOSB	1.250	x 11.000	x 97.500	30							345.10	156.53
4V3174	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.250	x 11.000	x 97.500	18							349.70	158.62
5V1783	Corner 1 hole RH	1	IRR	1.000	x 8.000	x 8.500	1							11.40	5.17
5V1784	Corner 1 hole LH	1	IRR	1.000	x 8.000	x 8.500	1							11.40	5.17
8E5300	Corner 2 hole RH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
8E5301	Corner 2 hole LH	1	IRR	2.000	x 7.996	x 9.276	2							22.30	10.12
2530062	New Style 2 Hole Corner Protector RH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
2530063	New Style 2 Hole Corner Protector LH	1	IRR	1.125	x 8.188	x 13.375	2							28.10	12.75
1U0600	Center	2	DB	1.180	x 14.170	x 42.500	3	2	1.000 x 3	6.81	13.81	13.81		175.60	79.65
4T8101	End	2	DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69		41.00	18.60
<b>TEETH</b>	J300 Options	8													
4T6694	Segment	7	DB	1.000	x 11.000	x 8.860	2	3	1.000 x 3	1.38	6.10	1.38		22.90	10.39
1321035	HD Segment	7	DB	1.375	x 11.000	x 8.860	2	3	1.000 x 3	1.38	6.10	1.38		33.00	14.97
4T6694HA	HA Segment (Cast)	7	HA	1.375	x 10.875	x 9.000	2	2	1.000 x 3	1.44	6.13	1.44		28.80	13.06
9W6748	Rear Wear Plate	2	DB _	1.000	x 10.000	x 21.125	4	2	0.750 x 2.25	1.44	18.25			41.70	18.91
								2	0.750 x 2.25	1.44	18.25			...2nd Row	

### 963 Flush Mounted Teeth

Serial Number: 9V5298

9V5328	Base Edge Without Holes	1	WOSB	1.250	x 10.500	x 100.500								355.00	161.03
4V8667	Corner 1 hole RH	1	IRR	1.000	x 6.375	x 10.000								10.90	4.94
4V8668	Corner 1 hole LH	1	IRR	1.000	x 6.375	x 10.000								10.90	4.94

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J300 Options	8													
<b>9W6748</b>	Rear Wear Plate	2	DB _	1.000 x 10.000 x 21.125			4	2	0.750 x 2.25	1.44	18.25		41.70	18.91	...2nd Row
								2	0.750 x 2.25	1.44	18.25				

### 963 B C Corner Guard System

Serial Number: 8Y9110

<b>8Y6263</b>	Base Edge With Segment Holes	1	WOSB	1.250 x 11.125 x 98.375			30						330.00	149.69	
<b>5V2773</b>	Corner 1 hole LH	1	IRR	1.375 x 8.938 x 9.844			1						21.30	9.66	
<b>5V2772</b>	Corner 1 hole RH	1	IRR	1.375 x 8.938 x 9.844			1						21.30	9.66	
<b>8E5320</b>	Corner 2 hole RH	1	IRR				2								
<b>8E5321</b>	Corner 2 hole LH	1	IRR				2								
<b>2530064</b>	New Style 2 Hole Corner Protector RH	1	IRR	1.250 x 8.938 x 15.000			2						38.90	17.64	
<b>2530065</b>	New Style 2 Hole Corner Protector LH	1	IRR	1.250 x 8.938 x 15.000			2						38.90	17.64	
<b>1735426</b>	Old Style 2 Hole Corner Protector RH	1	IRR	1.250 x 8.750 x 13.000			2						30.20	13.70	
<b>1735427</b>	Old Style 2 Hole Corner Protector LH	1	IRR	1.250 x 8.750 x 13.000			2						30.20	13.70	
<b>8E5793</b>	Center	2	DB	1.250 x 14.250 x 41.750			3	3	1.250 x 4.125	7.00	14.25	14.25	181.10	82.15	
<b>3G6395</b>	End	2	DB	1.375 x 20.252 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86	
<b>2085343</b>	C/IMP End REV	2	DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67	

<b>TEETH</b>	J350 Options	8													
<b>4T6697</b>	Center Segment	5	DB	1.180 x 14.170 x 8.250			2	2	1.250 x 4.125	1.75	4.75	1.75	32.80	14.88	
<b>4T6696</b>	End Segment	2	DB	1.180 x 14.170 x 7.500			2	2	1.250 x 4.125	2.00	3.50	2.00	29.60	13.43	
<b>1406865</b>	HD Center Segment	5	DB	1.375 x 14.170 x 7.500			2	2	1.250 x 4.125	2.00	3.50	2.00			
<b>1406866</b>	HD End Segment	2	DB	1.375 x 14.170 x 8.250			2	2	1.250 x 4.125	1.75	4.75	1.75			
<b>9W6748</b>	Rear Wear Plate	2	DB _	1.000 x 10.000 x 21.125			4	2	0.750 x 2.25	1.44	18.25		41.70	18.91	...2nd Row
								2	0.750 x 2.25	1.44	18.25				

### 963 B Flush Mounted Teeth

Serial Number: 8Y9409

<b>8Y9404</b>	Base Edge Without Holes	1	WOSB	1.250 x 11.100 x 101.700											
<b>6W2453</b>	Corner no holes RH	1	IRR												
<b>6W2454</b>	Corner no holes LH	1	IRR												
<b>TEETH</b>	J350 Options	8													
<b>9W6748</b>	Rear Wear Plate	2	DB _	1.000 x 10.000 x 21.125			4	2	0.750 x 2.25	1.44	18.25		41.70	18.91	...2nd Row
								2	0.750 x 2.25	1.44	18.25				

### 963 Multi-Purpose

Serial Number: 3V8704 3V8710

<b>6W2979</b>	Base Edge With Segment Holes	1	WOSB	1.250 x 11.000 x 89.563			30						316.20	143.43	
<b>4V4958</b>	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.250 x 11.000 x 89.563			18						316.60	143.61	
<b>5V1783</b>	Corner 1 hole RH	1	IRR	1.000 x 8.000 x 8.500			1						11.40	5.17	
<b>5V1784</b>	Corner 1 hole LH	1	IRR	1.000 x 8.000 x 8.500			1						11.40	5.17	
<b>8E5300</b>	Corner 2 hole RH	1	IRR	2.000 x 7.996 x 9.276			2						22.30	10.12	
<b>8E5301</b>	Corner 2 hole LH	1	IRR	2.000 x 7.996 x 9.276			2						22.30	10.12	
<b>2530062</b>	New Style 2 Hole Corner Protector RH	1	IRR	1.125 x 8.188 x 13.375			2						28.10	12.75	
<b>2530063</b>	New Style 2 Hole Corner Protector LH	1	IRR	1.125 x 8.188 x 13.375			2						28.10	12.75	
<b>1U0599</b>	Center	2	DB	1.180 x 14.170 x 38.445			3	3	1.000 x 3	6.89	12.69	12.69	156.00	70.76	
<b>4T8101</b>	End	2	DB	1.250 x 19.625 x 6.688			3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60	
<b>4T8081</b>	Multi purpose dozer center	1	DB	0.625 x 8.000 x 89.000			14	14	0.625 x 2.25	5.50	6.00	6.00	112.00	50.80	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J300 Options	8												
4T6692	Center Segment	5 DB	1.000	x 11.000	x 7.688	2	2	1.000 x 3	1.38	4.94	1.38	20.00	9.07	
4T6693	End Segment	2 DB	1.000	x 11.000	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38	21.30	9.66	
4T6692HA	HA Segment (Cast)	5 HA	1.375	x 10.875	x 7.688	2	2	1.000 x 3	1.38	4.94	1.38	24.70	11.20	
4T6693HA	HA Segment (Cast)	2 HA	1.375	x 10.875	x 8.250	2	2	1.000 x 3	1.38	5.50	1.38	25.90	11.75	
<b>963 B C Multi-Purpose</b>														
Serial Number: 8V7367 8V7364 8Y9626 8Y9625														
6W2980	Base Edge With Segment Holes	1 WOSB	1.250	x 11.000	x 97.500	30						345.10	156.53	
4V3174	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	x 11.000	x 97.500	18						349.70	158.62	
5V1783	Corner 1 hole RH	1 IRR	1.000	x 8.000	x 8.500	1						11.40	5.17	
5V1784	Corner 1 hole LH	1 IRR	1.000	x 8.000	x 8.500	1						11.40	5.17	
8E5300	Corner 2 hole RH	1 IRR	2.000	x 7.996	x 9.276	2						22.30	10.12	
8E5301	Corner 2 hole LH	1 IRR	2.000	x 7.996	x 9.276	2						22.30	10.12	
2530062	New Style 2 Hole Corner Protector RH	1 IRR	1.125	x 8.188	x 13.375	2						28.10	12.75	
2530063	New Style 2 Hole Corner Protector LH	1 IRR	1.125	x 8.188	x 13.375	2						28.10	12.75	
1U0600	Center	2 DB	1.180	x 14.170	x 42.500	3	2	1.000 x 3	6.81	13.81	13.81	175.60	79.65	
4T8101	End	2 DB	1.250	x 19.625	x 6.688	3	3	1.000 x 3	7.13	2.69	2.69	41.00	18.60	
4T8084	Center	1 DB	0.625	x 8.000	x 66.500	11	11	0.625 x 2.25	3.25	6.00	6.00	85.20	38.65	
4T8085	End	2 DB	0.625	x 8.000	x 15.000	3	3	0.625 x 2.25	3.50	4.00	4.00	19.20	8.71	
4T4307	J300 Bolt-On Center Adapter	6 ADP	4.691	x 4.249	x 15.196	2						32.60	14.79	
8E5309	J300 Corner Adapter RH 2 holes	1 ADP	2.000	x 10.519	x 14.066	2						44.50	20.18	
8E5308	J300 Corner Adapter LH 2 holes	1 ADP	2.000	x 10.519	x 14.066	2						44.50	20.18	
<b>TEETH</b>	J300 Options	8												
4T6694	Segment	7 DB	1.000	x 11.000	x 8.860	2	3	1.000 x 3	1.38	6.10	1.38	22.90	10.39	
1321035	HD Segment	7 DB	1.375	x 11.000	x 8.860	2	3	1.000 x 3	1.38	6.10	1.38	33.00	14.97	
4T6694HA	HA Segment (Cast)	7 HA	1.375	x 10.875	x 9.000	2	2	1.000 x 3	1.44	6.13	1.44	28.80	13.06	
<b>966 C Corner Guard System</b>														
Serial Number: 5V7340 5V7341 5V7342														
6W2990	Base Edge With Segment Holes	1 WOSB	1.250	x 11.000	x 112.500	30						395.00	179.17	
5V2772	Corner 1 hole RH	1 IRR	1.375	x 8.938	x 9.844	1						21.30	9.66	
5V2773	Corner 1 hole LH	1 IRR	1.375	x 8.938	x 9.844	1						21.30	9.66	
8E5320	Corner 2 hole RH	1 IRR				2								
8E5321	Corner 2 hole LH	1 IRR				2								
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64	
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64	
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70	
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70	
1U2406	Center	2 DB	1.180	x 14.170	x 48.375	3	3	1.250 x 4.125	8.88	15.88	15.88	199.50	90.49	
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86	
1004045	Heavy Duty Wider Center	2 DB	1.375	x 16.000	x 48.375	3	3	1.250 x 4.125	8.88	15.88	15.88	284.50	129.05	
1004044	Heavy Duty Wider End	2 DB	1.625	x 22.000	x 8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79	
9W3479	C/IMP Center NR RH	1 SB	1.375	x 11.000	x 48.500	3	3	1.250 x 4.125	7.75	15.88	15.88	205.60	93.26	
9W3480	C/IMP Center NR LH	1 SB	1.375	x 11.000	x 48.500	3	3	1.250 x 4.125	9.00	15.88	15.88	205.60	93.26	
1230336	C/IMP End NR RH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
1230337	C/IMP End NR LH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J350 Options	8												
<b>4T6698</b>	Segment	7 DB	1.180	14.170	9.500	2	2	1.250 x 4.125	2.00	5.50	2.00	37.80	17.15	
<b>1406867</b>	HD Segment	7 DB	1.375	14.170	9.500	2	2	1.250 x 4.125	2.00	5.50		44.90	20.37	
<b>4T6698FHA</b>	HA Segment (Fabricated)	7 HA	1.250	10.500	9.500	2	2	1.250 x 4.125	2.00	5.50		35.10	15.92	
<b>9V6106</b>	Weld-On Wear Plate	2 DB												
<b>966 C General Purpose</b>														
Serial Number: <u>9K0286 9K0287 9K1611</u>														
<b>8K9754</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	10.500	115.000	24						407.60	184.88	
<b>8K7525</b>	Corner no holes RH	1 IRR	1.750	9.000	9.750							29.20	13.24	
<b>8K7526</b>	Corner no holes LH	1 IRR	1.750	9.000	9.750							29.20	13.24	
<b>1U1476</b>	Center	1 DB	1.180	14.170	55.250	8	8	1.000 x 3	4.63	3.25	11.00	226.00	102.51	
<b>1U1475</b>	End	2 DB	1.180	14.170	29.750	4	4	1.000 x 3	6.13	3.25	11.00	122.00	55.34	
<b>9W3472</b>	C/IMP Center NR LH/RH	1 SB	1.125	11.000	55.250	8	8	1.000 x 3	4.63	3.25	11.00	199.30	90.40	
<b>9W3473</b>	C/IMP End NR RH	1 SB	1.125	11.000	29.750	4	4	1.000 x 3	6.13	3.25	11.00	109.70	49.76	
<b>9W3474</b>	C/IMP End NR LH	1 SB	1.125	11.000	29.750	4	4	1.000 x 3	6.13	3.25	11.00	109.70	49.76	
<b>TEETH</b>	J300 Options	8												
<b>9V6106</b>	Weld-On Wear Plate	2 DB												
<b>966 C Flush Mounted Teeth</b>														
Serial Number: <u>9K8736</u>														
<b>1V3917</b>	Base Edge Without Holes	1 WOSB	1.250	10.500	115.000							415.30	188.38	
<b>8K7525</b>	Corner no holes RH	1 IRR	1.750	9.000	9.750							29.20	13.24	
<b>8K7526</b>	Corner no holes LH	1 IRR	1.750	9.000	9.750							29.20	13.24	
<b>TEETH</b>	J300 or J350 Options	7												
<b>9V6106</b>	Weld-On Wear Plate	2 DB												
<b>966 C Flush Mounted Teeth</b>														
Serial Number: <u>2V3704</u>														
<b>1V3917</b>	Base Edge Without Holes	1 WOSB	1.250	10.500	115.000							415.30	188.38	
<b>1V8664</b>	Corner no holes LH/RH	2 IRR	1.250	7.000	9.500							15.90	7.21	
<b>TEETH</b>	J300 or J350 Options	7												
<b>9V6106</b>	Weld-On Wear Plate	2 DB												
<b>966 D E Corner Guard System</b>														
Serial Number: <u>7V6825 9V0970</u>														
<b>7I3631</b>	Base Edge With Segment Holes	1 WOSB	1.500	11.800	115.160	30						514.30	233.28	
<b>7V6844</b>	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500	11.811	115.000	18						520.90	236.28	
<b>4V7175FAB</b>	Corner 1 hole RH	1 IRR	1.375	8.787	9.662	1						21.30	9.66	
<b>4V7174FAB</b>	Corner 1 hole LH	1 IRR	1.375	8.787	9.662	1						21.30	9.66	
<b>8E5310</b>	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2						29.20	13.24	
<b>8E5311</b>	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2						29.20	13.24	
<b>2530064</b>	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2						38.90	17.64	
<b>2530065</b>	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2						38.90	17.64	
<b>1735426</b>	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2						30.20	13.70	
<b>1735427</b>	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2						30.20	13.70	
<b>1U1909</b>	Center	2 DB	1.180	14.170	49.750	3	3	1.250 x 4.125	9.25	16.25	16.25	205.20	93.08	
<b>3G6395</b>	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86	
<b>1359533</b>	Heavy Duty Wider Center	2 DB	1.375	16.000	49.750	3	3	1.250 x 4.125	9.25	16.25	16.25	292.70	132.77	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1004044	Heavy Duty Wider End	2	DB	1.625	22.000	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79	
1073282	C/IMP Center NR RH	1	SB	1.250	11.000	49.750	3	3	1.250 x 4.125	9.25	16.25	16.25			
1073283	C/IMP Center NR LH	1	SB	1.250	11.000	49.750	3	3	1.250 x 4.125	7.75	16.25	16.25			
1230336	C/IMP End NR RH	1	SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
1230337	C/IMP End NR LH	1	SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77	
2085343	C/IMP End REV	2	DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67	
<b>TEETH</b>	J350 or J450 Options	8													
1006664	Segment	7	DB	1.180	14.170	10.039	2		1.250	1.81	6.42	1.81	40.20	18.23	
1406869	HD Segment	7	DB	1.375	14.173	10.039	2		1.250	1.81	6.42		47.60	21.59	
9W6749	Rear Wear Plate	2	DB	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50		69.70	31.62	
								2	0.750 x 2.5	1.38	19.50			...2nd Row	

### 966 D E F Corner Guard System

Serial Number: 6W7793 8R8209 8R6172 9C8299 2Q2801 8R8204 8R8205 9C8299 9C8309 7V1474 9V0161 6W7794 7V1784 9V0965

9V6575	Base Edge With Segment Holes	1	WOSB	1.500	11.811	119.750	30						534.00	242.22
7V1490	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.500	11.811	119.375	18						541.10	245.44
7V0912	Base Edge For Bolt-on Edges Only	1	WOSB	1.250	11.000	119.688	12						445.40	202.03
4V7175FAB	Corner 1 hole RH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1U0593	Center	2	DB	1.180	14.170	51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2	DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2	DB	1.375	16.000	51.875	3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2	DB	1.625	22.000	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1U0593HA	HA Center (Cast)	3	HA	1.750	15.625	33.500	4	2	1.250 x 4.125	8.31	16.88		211.20	95.80
								2	1.250 x 4.125	8.31	16.88			...2nd Row
3G6395HAR	HA End RH (Cast)	1	HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1	HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1U0593TP	Bolt on Top Plate Center	3	DB	1.000	12.586	33.500	4	2	1.250 x 5	8.31	16.88		60.10	27.26
								2	1.250 x 5	8.31	16.88			...2nd Row
3G6395TPR	Bolt on Top Plate RH	1	DB	1.000	12.586	5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1	DB/	1.000	12.586	5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1U0593HAN	Narrow HA Center (Cast)	3	HA	1.750	11.125	33.500	2		1.250 x 4.125	8.31	16.88		163.10	73.98
2085345	C/IMP Center REV	2	DB	1.180	14.170	51.875	3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50
2085343	C/IMP End REV	2	DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
9W3477	C/IMP Center NR RH	1	SB	1.375	11.000	51.875	3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79
9W3478	C/IMP Center NR LH	1	SB	1.375	11.000	51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79
1230336	C/IMP End NR RH	1	SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1	SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
<b>TEETH</b>	J350 or J450 Options	8												
4T6699	Segment	7	DB	1.180	14.170	10.625	2	2	1.250 x 4.125	1.75	7.13		42.70	19.37
1406868	HD Segment	7	DB	1.375	14.170	10.625	2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1744114	HA Segment (Cast)	7 HA	1.750	13.500	10.625	2	3	1.250 x 4.125	1.75	7.13		54.70	24.81	
9W6749	Rear Wear Plate	2 DB	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50		69.70	31.62	
							2	0.750 x 2.5	1.38	19.50	...2nd Row			

### 966 G GII H Corner Guard System, Material Handling

Serial Number: 1331679 1331677 1331676 1331681 1469627 1469626

9V6575	Base Edge With Segment Holes	1 WOSB	1.500	11.811	119.750	30						534.00	242.22
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2						30.20	13.70
1U0593	Center	2 DB	1.180	14.170	51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2 DB	1.375	16.000	51.875	3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2 DB	1.625	22.000	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1U0593HA	HA Center (Cast)	3 HA	1.750	15.625	33.500	4	2	1.250 x 4.125	8.31	16.88		211.20	95.80
							2	1.250 x 4.125	8.31	16.88	...2nd Row		
3G6395HAR	HA End RH (Cast)	1 HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1U0593TP	Bolt on Top Plate Center	3 DB	1.000	12.586	33.500	4	2	1.250 x 5	8.31	16.88		60.10	27.26
							2	1.250 x 5	8.31	16.88	...2nd Row		
3G6395TPR	Bolt on Top Plate RH	1 DB	1.000	12.586	5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1 DB	1.000	12.586	5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1U0593HAN	Narrow HA Center (Cast)	3 HA	1.750	11.125	33.500	2		1.250 x 4.125	8.31	16.88		163.10	73.98
2085345	C/IMP Center REV	2 DB	1.180	14.170	51.875	3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
9W3477	C/IMP Center NR RH	1 SB	1.375	11.000	51.875	3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79
9W3478	C/IMP Center NR LH	1 SB	1.375	11.000	51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79
1230336	C/IMP End NR RH	1 SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
<b>TEETH</b>	J350 or J450 Options	8											
4T6699	Segment	7 DB	1.180	14.170	10.625	2	2	1.250 x 4.125	1.75	7.13		42.70	19.37
1406868	HD Segment	7 DB	1.375	14.170	10.625	2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59
1744114	HA Segment (Cast)	7 HA	1.750	13.500	10.625	2	2	1.250 x 4.125	1.75	7.13		54.70	24.81
1618573	Rear Wear Plate	2 DB	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50		66.60	30.21
							2	0.750 x 2.5	1.38	19.50	...2nd Row		

### 966 G GII H Corner Guard System, Material Handling

Serial Number: 1331680 1331696 1331697 1331698 1331700 2151281 2151283

7I3015	Base Edge With Segment Holes	1 WOSB	1.500	11.810	125.750	30						562.80	255.28
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2						30.20	13.70

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1006668	Center	2 DB	1.180	14.170	55.100	3		1.250	10.75	17.80	17.80	225.30	102.19
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1406823	HD Center	2 DB	1.375	14.170	55.100	3	3	1.250 x 4.125	10.75	17.80	17.80	269.80	122.38
1677430	HD End	2 DB	1.625	20.180	8.000	3	3	1.250 x 4.125	7.09	3.00	3.00	63.80	28.94
1359410	Heavy Duty Wider Center	2 DB	1.375	16.000	55.250	3	3	1.250 x 4.125	10.75	17.81	17.81	325.40	147.60
1004044	Heavy Duty Wider End	2 DB	1.625	22.000	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1006668HA	HA Center (Cast)	3 HA	1.750	15.625	35.375	4	2	1.250 x 4.125 2 1.250 x 4.125	8.78	17.81		223.10	101.20
									8.78	17.81		...2nd Row	
3G6395HAR	HA End RH (Cast)	1 HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	15.625	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1006668TP	Bolt on Top Plate Center	3 DB	1.000	12.586	35.375	4	2	1.250 x 5 2 1.250 x 5	8.78	17.81		61.50	27.90
									8.78	17.81		...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1 DB \	1.000	12.586	5.750	3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1 DB /	1.000	12.586	5.750	3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1006668HAN	Narrow HA Center (Cast)	3 HA	1.750	11.125	35.375	2		1.250 x 4.125	8.78	17.81		172.30	78.15
1073287	C/IMP Center NR RH	1 SB	1.375	12.000	55.250	3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
1073286	C/IMP Center NR LH	1 SB	1.375	12.000	55.250	3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
1230336	C/IMP End NR RH	1 SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375	18.250	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
TEETH	J350 or J450 Options	7											
1006666	Segment	7 DB	1.180	14.170	11.540	2	2	1.250 x 4.125	1.77	8.00	1.77	46.50	21.09
1406870	HD Segment	7 DB	1.375	14.170	11.540	2	2	1.250 x 4.125	1.77	8.00		54.90	24.90
1744116	HA Segment (Cast)	7 HA	1.750	13.500	11.563	2	2	1.250 x 4.125	1.78	8.00		59.10	26.81
1618573	Rear Wear Plate	2 DB _	1.375	10.000	22.250	4	2	0.750 x 2.5 2 0.750 x 2.5	1.38	19.50		66.60	30.21
									1.38	19.50		...2nd Row	

### 966 H Corner Guard System, Material Handling

Serial Number: 1468081 1475931 1619631 2628966 2628974

1471469	Base Edge	1 SB											
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2						30.20	13.70
1U1909	Center	2 DB	1.180	14.170	49.750	3	3	1.250 x 4.125	9.25	16.25	16.25	205.20	93.08
1069290	End	2 DB	1.375	20.250	9.000	3	3	1.250 x 4.125	7.13	3.00	3.00	62.10	28.17
TEETH	J350 or J450 Options	8											
1006664	Segment	7 DB	1.180	14.170	10.039	2	2	1.250 x 4.125	1.81	6.42	1.81	40.20	18.23
1406869	HD Segment	7 DB	1.375	14.173	10.039	2		1.250	1.81	6.42		47.60	21.59
1618573	Rear Wear Plate	2 DB _	1.375	10.000	22.250	4	2	0.750 x 2.5 2 0.750 x 2.5	1.38	19.50		66.60	30.21
									1.38	19.50		...2nd Row	

### 966 H Material Handling

Serial Number: 2628964 2628971 2628972 2628979

2480571	Base Edge For Bolt-on Edges Only	1 SB											
9W0775	Center	2 DB	1.375	16.000	29.875	5	5	1.250 x 3.75	2.94	6.00	6.00	169.00	76.66

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W6615	End	2 DB	1.375	x 16.000	x 33.375	5	5	1.250 x 3.75	4.69	6.00	6.00	191.00	86.64	
2482419	Bolt-On Wear Plate	2 DB				4		0.750						
<b>966 H Material Handling</b>														
Serial Number: <u>2628967</u>														
2687460	Base Edge For Bolt-on Edges Only	1 SB												
9W6609	Center	3 DB	1.375	x 16.000	x 39.125	6	6	1.250 x 3.75	4.56	6.00	6.00	225.80	102.42	
2482419	Bolt-On Wear Plate	2 DB				4		0.750						
<b>966 H Material Handling, Flush Mount</b>														
Serial Number: <u>1468078 1468079 1468080 2628968 2628975 2628976</u>														
1492865	Base Edge Without Holes	1 SB												
TEETH	J350 Options	8												
<b>966 H Material Handling, Flush Mount</b>														
Serial Number: <u>1468083 2628969</u>														
1072842	Base Edge Without Holes	1 SB												
TEETH	J350 Options	8												
<b>966 D E F Flush Mounted Teeth</b>														
Serial Number: <u>6W5352 8R8206</u>														
6W5520BASE	Base Edge Without Holes	1 SB	1.250	x 10.500	x 119.700									
TEETH	J350 Options	8												
<b>966 C Multi-Purpose</b>														
Serial Number: <u>5V7338 5V7339</u>														
6W2989	Base Edge With Segment Holes	1 WOSB	1.250	x 11.125	x 111.875	30						397.70	180.39	
8E5320	Corner 2 hole RH	1 IRR				2								
8E5321	Corner 2 hole LH	1 IRR				2								
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64	
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64	
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70	
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70	
5V2772	Corner 1 hole RH	1 IRR	1.375	x 8.938	x 9.844	1						21.30	9.66	
5V2773	Corner 1 hole LH	1 IRR	1.375	x 8.938	x 9.844	1						21.30	9.66	
1U2407	Center	2 DB	1.180	x 14.170	x 48.125	3	3	1.250 x 4.125	8.63	15.88	15.88	198.50	90.04	
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86	
1359532	Heavy Duty Wider Center	2 DB	1.375	x 16.000	x 48.125	3	3	1.250 x 4.125	8.63	15.88	15.88	283.00	128.37	
1004044	Heavy Duty Wider End	2 DB	1.625	x 22.000	x 8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79	
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67	
4T8378	Multi purpose dozer center	1 DB	0.750	x 8.000	x 78.875	13	13	0.750 x 2.25	3.44	6.00	6.00	122.40	55.52	
4T8381	Multi purpose dozer end	2 DB	0.750	x 8.000	x 16.813	3	3	0.750 x 2.25	3.88	5.50	5.50	26.00	11.79	
TEETH	J350 Options	8												
4T6698	Segment	7 DB	1.180	x 14.170	x 9.500	2	2	1.250 x 4.125	2.00	5.50	2.00	37.80	17.15	
1406867	HD Segment	7 DB	1.375	x 14.170	x 9.500	2	2	1.250 x 4.125	2.00	5.50		44.90	20.37	
4T6698FHA	HA Segment (Fabricated)	7 HA	1.250	x 10.500	x 9.500	2	2	1.250 x 4.125	2.00	5.50		35.10	15.92	
<b>966 C Multi-Purpose</b>														
Serial Number: <u>1V6370 1V7289</u>														
8K9754	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	x 10.500	x 115.000	24						407.60	184.88	
8K7525	Corner no holes RH	1 IRR	1.750	x 9.000	x 9.750							29.20	13.24	
8K7526	Corner no holes LH	1 IRR	1.750	x 9.000	x 9.750							29.20	13.24	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T8378	Multi purpose dozer center	1 DB	0.750	x 8.000	x 78.875	13	13	0.750 x 2.25	3.44	6.00	6.00	122.40	55.52	
4T8381	Multi purpose dozer end	2 DB	0.750	x 8.000	x 16.813	3	3	0.750 x 2.25	3.88	5.50	5.50	26.00	11.79	
TEETH	J300 Options	8												

### 966 F Multi-Purpose

Serial Number: 7Q8337

9V6575	Base Edge With Segment Holes	1 WOSB	1.500	x 11.811	x 119.750	30						534.00	242.22
7V1490	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500	x 11.811	x 119.375	18						541.10	245.44
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1U0593	Center	2 DB	1.180	x 14.170	x 51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2 DB	1.375	x 16.000	x 51.875	3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2 DB	1.625	x 22.000	x 8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1U0593HA	HA Center (Cast)	3 HA	1.750	x 15.625	x 33.500	4	2	1.250 x 4.125	8.31	16.88		211.20	95.80
							2	1.250 x 4.125	8.31	16.88		...2nd Row	
3G6395HAR	HA End RH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1U0593TP	Bolt on Top Plate Center	3 DB	1.000	x 12.586	x 33.500	4	2	1.250 x 5	8.31	16.88		60.10	27.26
							2	1.250 x 5	8.31	16.88		...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1 DB \	1.000	x 12.586	x 5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1 DB /	1.000	x 12.586	x 5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1U0593HAN	Narrow HA Center (Cast)	3 HA	1.750	x 11.125	x 33.500	2		1.250 x 4.125	8.31	16.88		163.10	73.98
2085345	C/IMP Center REV	2 DB	1.180	x 14.170	x 51.875	3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
9W3477	C/IMP Center NR RH	1 SB	1.375	x 11.000	x 51.875	3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79
9W3478	C/IMP Center NR LH	1 SB	1.375	x 11.000	x 51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79
1230336	C/IMP End NR RH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
12783	Multi purpose dozer center	1 DB											
4T8381	Multi purpose dozer end	2 DB	0.750	x 8.000	x 16.813	3	3	0.750 x 2.25	3.88	5.50	5.50	26.00	11.79
TEETH	J350 or J450 Options	8											
4T6699	Segment	7 DB	1.180	x 14.170	x 10.625	2	2	1.250 x 4.125	1.75	7.13		42.70	19.37
1406868	HD Segment	7 DB	1.375	x 14.170	x 10.625	2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59
1744114	HA Segment (Cast)	7 HA	1.750	x 13.500	x 10.625	2	3	1.250 x 4.125	1.75	7.13		54.70	24.81

### 966 C Spade Nose Rock

Serial Number: 7K1075

9V0169	Spade Nose Base Edge	1 SB\ /	1.500	x 24.000	x 113.000							889.60	403.52
8K7525	Corner no holes RH	1 IRR	1.750	x 9.000	x 9.750							29.20	13.24
8K7526	Corner no holes LH	1 IRR	1.750	x 9.000	x 9.750							29.20	13.24
TEETH		6											

### 966 D E F Spade Nose Rock

Serial Number: 5V4645 9V0954 8R8207 9V0963 8R8208 9V1807

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9V0170	Spade Nose Base Edge Without Holes	1	SB\_/	1.500	22.750	121.500								883.20	400.61
8K7525	Corner no holes RH	1	IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1	IRR	1.750	9.000	9.750								29.20	13.24
TEETH	J350 Options	8													
9W6749	Rear Wear Plate	2	DB	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50			69.70	31.62
								2	0.750 x 2.5	1.38	19.50			...	2nd Row

### 966 F Spade Nose Rock

Serial Number: 2Q3073 2Q2922

6W2993	Spade Nose Base For Segments	1	SB\_/	1.750	22.717	121.460	22							959.90	435.40
8K7525	Corner no holes RH	1	IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1	IRR	1.750	9.000	9.750								29.20	13.24
4T9185	Center	1	DB	1.180	14.170	22.500	4	4	1.250 x 3.75	3.88	5.00	4.75		90.60	41.10
4T9126	Center RH	1	DB\\	1.180	14.170	29.250	3	3	1.250 x 3.75	8.88	5.75	5.75		104.70	47.49
4T9128	End RH	1	DB\\	1.180	14.170	28.750	4	4	1.250 x 3.75	5.75	5.75	5.75		102.10	46.31
4T9125	Center LH	1	DB//	1.180	14.170	29.250	3	3	1.250 x 3.75	8.88	5.75	5.75		104.70	47.49
4T9127	End LH	1	DB//	1.180	14.170	28.750	4	4	1.250 x 3.75	5.75	5.75	5.75		102.10	46.31
TEETH	J350 or J400 Options	8													
4T6697	Segment	1	DB	1.180	14.170	8.250	2	2	1.250 x 3.75	1.75	4.75	1.75		32.80	14.88
4T9123	Segment RH	3	DB\\	1.180	14.170	14.000	2	2	1.250 x 3.75	4.13	5.75	4.13		41.80	18.96
4T9124	Segment LH	3	DB//	1.180	14.170	14.000	2	2	1.250 x 3.75	4.13	5.75	4.13		41.80	18.96
1406866	HD Segment	1	DB	1.375	14.170	8.250	2	2	1.250 x 3.75	1.75	4.75	1.75			
1406864	HD Segment RH	3	DB\\	1.375	14.170	10.438	2	2	1.250 x 3.75						
1406863	HD Segment LH	3	DB//	1.375	14.170	10.438	2	2	1.250 x 3.75						
1359648	C/IMP Segment REV	1	DB				2	2	1.250 x 3.75	1.75	4.75	1.75			
1359649	C/IMP Segment RH REV	3	DB\\				2	2	1.250 x 3.75	4.13	5.75	4.13			
1359647	C/IMP Segment LH REV	3	DB//				2	2	1.250 x 3.75	4.13	5.75	4.13			
9W6749	Rear Wear Plate	2	DB	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50			69.70	31.62
								2	0.750 x 2.5	1.38	19.50			...	2nd Row

### 966 G GII H Spade Nose Rock

Serial Number: 1486908 1486909 2544500 2544501 2544502 2544503

1486915	Spade Nose Base Edge	1	SB\_/	1.500	24.213	128.030	20							936.60	424.83
1486935	Corner LH/RH for 2-1358246 Protectors	2	IRR												
1358246	Sidebar Protector	4	IRR	1.125	5.750	18.188								24.00	10.89
TEETH	J350 Options	8													
1359294	Segment	1	DB	1.625	13.000	11.810	2	2	1.250 x 3.25	3.55	4.72	3.55		65.60	29.76
1359295	Segment RH	3	DB\\	1.625	13.000	15.900	2	2	1.250 x 3.25	4.00	7.91	4.00		69.00	31.30
1359296	Segment LH	3	DB//	1.625	13.000	15.900	2	2	1.250 x 3.25	4.00	7.91	4.00		69.00	31.30
1359544	HA Segment (Cast)	1	HA	1.750	18.315	11.811	2	2	1.250 x 3.25	3.54	4.72			82.70	37.51
1359545	HA Segment RH (Cast)	3	HA\\	1.750	18.315	11.969	2	2	1.250 x 3.25	1.31	7.91			86.20	39.10
1359546	HA Segment LH (Cast)	3	HA//	1.750	18.315	11.969	2	2	1.250 x 3.25	1.31	7.91			86.20	39.10
6Y6351	Base Edge Wear Plate	1	DB	1.375	10.000	41.750	7	4	0.875 x 2.75	2.88	6.00	6.00		152.60	69.22
1618573	Rear Wear Plate	2	DB _	1.375	10.000	22.250	4	2	0.750 x 2.5	1.38	19.50			66.60	30.21
								2	0.750 x 2.5	1.38	19.50			...	2nd Row

### 966 G GII H Spade Nose Rock

Serial Number: 1486907 1486906 1486910

1541604	Spade Nose Base Edge	1	SB\_/	1.500	24.213	128.031	22							922.00	418.21
1486934	Corner LH/RH for 2-1358246 Protectors	2	IRR												

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1358246	Sidebar Protector	4 IRR	1.125 x 5.750 x 18.188									24.00	10.89
1358240	Center	1 DB	1.375 x 14.173 x 22.756			4	1.250		2.60	6.42	4.72	108.40	49.17
1358241	Center RH	1 DB\	1.375 x 14.170 x 34.861			4	1.250		4.30	7.91	10.43	149.60	67.86
1358243	End RH	1 DB\	1.375 x 14.173 x 27.321			4	1.250		4.47	5.24	7.91	112.20	50.89
1358244	Center LH	1 DB//	1.375 x 14.173 x 27.321			4	1.250		4.47	5.24	7.91	112.20	50.89
1358242	End LH	1 DB//	1.375 x 14.170 x 34.861			4	1.250		4.30	7.91	10.43	149.60	67.86
6Y6351	Base Edge Wear Plate	1 DB	1.375 x 10.000 x 41.750			7	4	0.875 x 2.75	2.88	6.00	6.00	152.60	69.22
1618573	Rear Wear Plate	2 DB _	1.375 x 10.000 x 22.250			4	2	0.750 x 2.5	1.38	19.50		66.60	30.21
							2	0.750 x 2.5	1.38	19.50		...2nd Row	

### 970 Corner Guard System

Serial Number: 9U4834

7I3631	Base Edge With Segment Holes	1 WOSB	1.500 x 11.800 x 115.160			30						514.30	233.28
4V7175FAB	Corner 1 hole RH	1 IRR	1.375 x 8.787 x 9.662			1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375 x 8.787 x 9.662			1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.750 x 13.000			2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.750 x 13.000			2						30.20	13.70
1U1909	Center	2 DB	1.180 x 14.170 x 49.750			3	3	1.250 x 4.125	9.25	16.25	16.25	205.20	93.08
3G6395	End	2 DB	1.375 x 20.252 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1359533	Heavy Duty Wider Center	2 DB	1.375 x 16.000 x 49.750			3	3	1.250 x 4.125	9.25	16.25	16.25	292.70	132.77
1004044	Heavy Duty Wider End	2 DB	1.625 x 22.000 x 8.000			3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1073282	C/IMP Center NR RH	1 SB	1.250 x 11.000 x 49.750			3	3	1.250 x 4.125	9.25	16.25	16.25		
1073283	C/IMP Center NR LH	1 SB	1.250 x 11.000 x 49.750			3	3	1.250 x 4.125	7.75	16.25	16.25		
1230336	C/IMP End NR RH	1 SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
2085343	C/IMP End REV	2 DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
TEETH	J350 or J450 Options	8											
1006664	Segment	7 DB	1.180 x 14.170 x 10.039			2		1.250	1.81	6.42	1.81	40.20	18.23
1406869	HD Segment	7 DB	1.375 x 14.173 x 10.039			2		1.250	1.81	6.42		47.60	21.59
9W6749	Rear Wear Plate	2 DB	1.375 x 10.000 x 22.250			4	2	0.750 x 2.5	1.38	19.50		69.70	31.62
							2	0.750 x 2.5	1.38	19.50		...2nd Row	

### 970 F Corner Guard System

Serial Number: 8R8209 9U4833 9U4832 1270732 1270733

9V6575	Base Edge With Segment Holes	1 WOSB	1.500 x 11.811 x 119.750			30						534.00	242.22
7V1490	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500 x 11.811 x 119.375			18						541.10	245.44
4V7174FAB	Corner 1 hole LH	1 IRR	1.375 x 8.787 x 9.662			1						21.30	9.66
4V7175FAB	Corner 1 hole RH	1 IRR	1.375 x 8.787 x 9.662			1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.750 x 13.000			2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.750 x 13.000			2						30.20	13.70

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1U0593	Center	2 DB	1.180	x 14.170	x 51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2 DB	1.375	x 16.000	x 51.875	3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2 DB	1.625	x 22.000	x 8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1U0593HA	HA Center (Cast)	3 HA	1.750	x 15.625	x 33.500	4	2	1.250 x 4.125	8.31	16.88		211.20	95.80
							2	1.250 x 4.125	8.31	16.88		...2nd Row	
3G6395HAR	HA End RH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1U0593TP	Bolt on Top Plate Center	3 DB	1.000	x 12.586	x 33.500	4	2	1.250 x 5	8.31	16.88		60.10	27.26
							2	1.250 x 5	8.31	16.88		...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1 DB \	1.000	x 12.586	x 5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1 DB /	1.000	x 12.586	x 5.750	3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1U0593HAN	Narrow HA Center (Cast)	3 HA	1.750	x 11.125	x 33.500	2		1.250 x 4.125	8.31	16.88		163.10	73.98
2085345	C/IMP Center REV	2 DB	1.180	x 14.170	x 51.875	3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
9W3477	C/IMP Center NR RH	1 SB	1.375	x 11.000	x 51.875	3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79
9W3478	C/IMP Center NR LH	1 SB	1.375	x 11.000	x 51.875	3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79
1230336	C/IMP End NR RH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375	x 18.250	x 8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
TEETH	J350 or J450 Options	8											
4T6699	Segment	7 DB	1.180	x 14.170	x 10.625	2	2	1.250 x 4.125	1.75	7.13		42.70	19.37
1406868	HD Segment	7 DB	1.375	x 14.170	x 10.625	2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59
1744114	HA Segment (Cast)	7 HA	1.750	x 13.500	x 10.625	2	3	1.250 x 4.125	1.75	7.13		54.70	24.81
9W6749	Rear Wear Plate	2 DB	1.375	x 10.000	x 22.250	4	2	0.750 x 2.5	1.38	19.50		69.70	31.62
							2	0.750 x 2.5	1.38	19.50		...2nd Row	

### 970 F Corner Guard System

Serial Number: 9U4835 1056113 1270731 1107728 1270730 1270735

7I3015	Base Edge With Segment Holes	1 WOSB	1.500	x 11.810	x 125.750	30						562.80	255.28
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1006668	Center	2 DB	1.180	x 14.170	x 55.100	3		1.250	10.75	17.80	17.80	225.30	102.19
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1406823	HD Center	2 DB	1.375	x 14.170	x 55.100	3	3	1.250 x 4.125	10.75	17.80	17.80	269.80	122.38
1677430	HD End	2 DB	1.625	x 20.180	x 8.000	3	3	1.250 x 4.125	7.09	3.00	3.00	63.80	28.94
1359410	Heavy Duty Wider Center	2 DB	1.375	x 16.000	x 55.250	3	3	1.250 x 4.125	10.75	17.81	17.81	325.40	147.60
1004044	Heavy Duty Wider End	2 DB	1.625	x 22.000	x 8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1006668HA	HA Center (Cast)	3 HA	1.750	x 15.625	x 35.375	4	2	1.250 x 4.125	8.78	17.81		223.10	101.20
							2	1.250 x 4.125	8.78	17.81		...2nd Row	
3G6395HAR	HA End RH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	x 15.625	x 9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	Dimensions			Total Holes	Bolts		Hole Spacing			Weight	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
100668TP	Bolt on Top Plate Center	3	DB	1.000 x 12.586 x 35.375			4	2	1.250 x 5	8.78	17.81		61.50	27.90
								2	1.250 x 5	8.78	17.81		...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1	DB\	1.000 x 12.586 x 5.750			3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1	DB/	1.000 x 12.586 x 5.750			3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
100668HAN	Narrow HA Center (Cast)	3	HA	1.750 x 11.125 x 35.375			2		1.250 x 4.125	8.78	17.81		172.30	78.15
1073287	C/IMP Center NR RH	1	SB	1.375 x 12.000 x 55.250			3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
1073286	C/IMP Center NR LH	1	SB	1.375 x 12.000 x 55.250			3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
1230336	C/IMP End NR RH	1	SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1	SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
2085343	C/IMP End REV	2	DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
<b>TEETH</b>	J350 or J450 Options	7												
1006666	Segment	7	DB	1.180 x 14.170 x 11.540			2	2	1.250 x 4.125	1.77	8.00	1.77	46.50	21.09
1406870	HD Segment	7	DB	1.375 x 14.170 x 11.540			2	2	1.250 x 4.125	1.77	8.00		54.90	24.90
1744116	HA Segment (Cast)	7	HA	1.750 x 13.500 x 11.563			2	2	1.250 x 4.125	1.78	8.00		59.10	26.81
9W6749	Rear Wear Plate	2	DB	1.375 x 10.000 x 22.250			4	2	0.750 x 2.5	1.38	19.50		69.70	31.62
								2	0.750 x 2.5	1.38	19.50		...2nd Row	
<b>972 G GII H Corner Guard System</b>														
Serial Number: 1331676 1311681 2151282														
9V6575	Base Edge With Segment Holes	1	WOSB	1.500 x 11.811 x 119.750			30						534.00	242.22
7V1490	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.500 x 11.811 x 119.375			18						541.10	245.44
8E5310	Corner 2 hole RH	1	IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
8E5311	Corner 2 hole LH	1	IRR	2.000 x 8.750 x 10.750			2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1	IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1	IRR	1.250 x 8.938 x 15.000			2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1	IRR	1.250 x 8.750 x 13.000			2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1	IRR	1.250 x 8.750 x 13.000			2						30.20	13.70
1U0593	Center	2	DB	1.180 x 14.170 x 51.875			3	3	1.250 x 4.125	8.31	16.88	16.88	213.70	96.93
3G6395	End	2	DB	1.375 x 20.252 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
1004046	Heavy Duty Wider Center	2	DB	1.375 x 16.000 x 51.875			3	3	1.250 x 4.125	8.25	16.88	16.88	305.30	138.48
1004044	Heavy Duty Wider End	2	DB	1.625 x 22.000 x 8.000			3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
1U0593HA	HA Center (Cast)	3	HA	1.750 x 15.625 x 33.500			4	2	1.250 x 4.125	8.31	16.88		211.20	95.80
								2	1.250 x 4.125	8.31	16.88		...2nd Row	
3G6395HAR	HA End RH (Cast)	1	HA	1.750 x 15.625 x 9.500			3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
3G6395HAL	HA End LH (Cast)	1	HA	1.750 x 15.625 x 9.500			3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
1U0593TP	Bolt on Top Plate Center	3	DB	1.000 x 12.586 x 33.500			4	2	1.250 x 5	8.31	16.88		60.10	27.26
								2	1.250 x 5	8.31	16.88		...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1	DB\	1.000 x 12.586 x 5.750			3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1	DB/	1.000 x 12.586 x 5.750			3	2	1.250 x 5	3.00	2.97	2.97	13.20	5.99
1U0593HAN	Narrow HA Center (Cast)	3	HA	1.750 x 11.125 x 33.500			2		1.250 x 4.125	8.31	16.88		163.10	73.98
2085345	C/IMP Center REV	2	DB	1.180 x 14.170 x 51.875			3	3	1.250 x 4.125	9.88	16.88	16.88	237.00	107.50
2085343	C/IMP End REV	2	DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
9W3477	C/IMP Center NR RH	1	SB	1.375 x 11.000 x 51.875			3	3	1.250 x 4.125	9.81	16.88	16.88	220.00	99.79
9W3478	C/IMP Center NR LH	1	SB	1.375 x 11.000 x 51.875			3	3	1.250 x 4.125	8.31	16.88	16.88	220.00	99.79
1230336	C/IMP End NR RH	1	SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
1230337	C/IMP End NR LH	1	SB	1.375 x 18.250 x 8.000			3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
2085343	C/IMP End REV	2	DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>TEETH</b>	J350 or J450 Options	8											
<b>4T6699</b>	Segment	7 DB	1.180 x	14.170 x	10.625	2	2	1.250 x 4.125	1.75	7.13		42.70	19.37
<b>1406868</b>	HD Segment	7 DB	1.375 x	14.170 x	10.625	2	2	1.250 x 4.125	1.75	7.13	1.75	49.80	22.59
<b>1744114</b>	HA Segment (Cast)	7 HA	1.750 x	13.500 x	10.625	2	3	1.250 x 4.125	1.75	7.13		54.70	24.81
<b>1618573</b>	Rear Wear Plate	2 DB _	1.375 x	10.000 x	22.250	4	2	0.750 x 2.5	1.38	19.50		66.60	30.21
							2	0.750 x 2.5	1.38	19.50		...	2nd Row

### 972 G GII H Corner Guard System

Serial Number: 1331700 1331697 1331696 1470444 1470133 1470668 1475930 1470154 2131177 2151281 2151283 2560542

<b>7I3015</b>	Base Edge With Segment Holes	1 WOSB	1.500 x	11.810 x	125.750	30						562.80	255.28
<b>8E5310</b>	Corner 2 hole RH	1 IRR	2.000 x	8.750 x	10.750	2						29.20	13.24
<b>8E5311</b>	Corner 2 hole LH	1 IRR	2.000 x	8.750 x	10.750	2						29.20	13.24
<b>2530064</b>	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x	8.938 x	15.000	2						38.90	17.64
<b>2530065</b>	New Style 2 Hole Corner Protector LH	1 IRR	1.250 x	8.938 x	15.000	2						38.90	17.64
<b>1735426</b>	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x	8.750 x	13.000	2						30.20	13.70
<b>1735427</b>	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x	8.750 x	13.000	2						30.20	13.70
<b>1006668</b>	Center	2 DB	1.180 x	14.170 x	55.100	3		1.250	10.75	17.80	17.80	225.30	102.19
<b>3G6395</b>	End	2 DB	1.375 x	20.252 x	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
<b>1406823</b>	HD Center	2 DB	1.375 x	14.170 x	55.100	3	3	1.250 x 4.125	10.75	17.80	17.80	269.80	122.38
<b>1677430</b>	HD End	2 DB	1.625 x	20.180 x	8.000	3	3	1.250 x 4.125	7.09	3.00	3.00	63.80	28.94
<b>1359410</b>	Heavy Duty Wider Center	2 DB	1.375 x	16.000 x	55.250	3	3	1.250 x 4.125	10.75	17.81	17.81	325.40	147.60
<b>1004044</b>	Heavy Duty Wider End	2 DB	1.625 x	22.000 x	8.000	3	3	1.250 x 4.125	8.00	3.00	3.00	74.50	33.79
<b>1006668HA</b>	HA Center (Cast)	3 HA	1.750 x	15.625 x	35.375	4	2	1.250 x 4.125	8.78	17.81		223.10	101.20
							2	1.250 x 4.125	8.78	17.81		...	2nd Row
<b>3G6395HAR</b>	HA End RH (Cast)	1 HA	1.750 x	15.625 x	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
<b>3G6395HAL</b>	HA End LH (Cast)	1 HA	1.750 x	15.625 x	9.500	3	3	1.250 x 4.125	4.00	3.00	3.00	69.20	31.39
<b>1006668TP</b>	Bolt on Top Plate Center	3 DB	1.000 x	12.586 x	35.375	4	2	1.250 x 5	8.78	17.81		61.50	27.90
							2	1.250 x 5	8.78	17.81		...	2nd Row
<b>3G6395TPR</b>	Bolt on Top Plate RH	1 DB _	1.000 x	12.586 x	5.750	3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
<b>3G6395TPL</b>	Bolt on Top Plate LH	1 DB _	1.000 x	12.586 x	5.750	3	3	1.250 x 5	3.00	2.97	2.97	13.20	5.99
<b>1006668HAN</b>	Narrow HA Center (Cast)	3 HA	1.750 x	11.125 x	35.375	2		1.250 x 4.125	8.78	17.81		172.30	78.15
<b>1073287</b>	C/IMP Center NR RH	1 SB	1.375 x	12.000 x	55.250	3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
<b>1073286</b>	C/IMP Center NR LH	1 SB	1.375 x	12.000 x	55.250	3	3	1.250 x 4.125	8.88	17.81	17.81	255.30	115.80
<b>1230336</b>	C/IMP End NR RH	1 SB	1.375 x	18.250 x	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
<b>1230337</b>	C/IMP End NR LH	1 SB	1.375 x	18.250 x	8.000	3	3	1.250 x 4.125	5.11	3.00	3.00	54.60	24.77
<b>2085343</b>	C/IMP End REV	2 DB	1.375 x	20.250 x	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
<b>TEETH</b>	J350 or J450 Options	7											
<b>1006666</b>	Segment	7 DB	1.180 x	14.170 x	11.540	2	2	1.250 x 4.125	1.77	8.00	1.77	46.50	21.09
<b>1406870</b>	HD Segment	7 DB	1.375 x	14.170 x	11.540	2	2	1.250 x 4.125	1.77	8.00		54.90	24.90
<b>1744116</b>	HA Segment (Cast)	7 HA	1.750 x	13.500 x	11.563	2	2	1.250 x 4.125	1.78	8.00		59.10	26.81
<b>1618573</b>	Rear Wear Plate	2 DB _	1.375 x	10.000 x	22.250	4	2	0.750 x 2.5	1.38	19.50		66.60	30.21
							2	0.750 x 2.5	1.38	19.50		...	2nd Row

### 972 H Corner Guard System, Material Handling

Serial Number: 2513035 2513036 2513038 2513056 2513058 2855007 2855011 2855015 2855009 2855013 2855016 2628955

<b>7I3015</b>	Base Edge With Segment Holes	1 WOSB	1.500 x	11.810 x	125.750	30						562.80	255.28
<b>8E5310</b>	Corner 2 hole RH	1 IRR	2.000 x	8.750 x	10.750	2						29.20	13.24
<b>8E5311</b>	Corner 2 hole LH	1 IRR	2.000 x	8.750 x	10.750	2						29.20	13.24
<b>2530064</b>	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x	8.938 x	15.000	2						38.90	17.64
<b>2530065</b>	New Style 2 Hole Corner Protector LH	1 IRR	1.250 x	8.938 x	15.000	2						38.90	17.64

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1006668	Center	2 DB	1.180	14.170	55.100	3	1.250		10.75	17.80	17.80		225.30	102.19
3G6395	End	2 DB	1.375	20.252	8.000	3	3 1.250 x 4.125		7.13	3.00	3.00		54.80	24.86
1406823	HD Center	2 DB	1.375	14.170	55.100	3	3 1.250 x 4.125		10.75	17.80	17.80		269.80	122.38
1677430	HD End	2 DB	1.625	20.180	8.000	3	3 1.250 x 4.125		7.09	3.00	3.00		63.80	28.94
1359410	Heavy Duty Wider Center	2 DB	1.375	16.000	55.250	3	3 1.250 x 4.125		10.75	17.81	17.81		325.40	147.60
1004044	Heavy Duty Wider End	2 DB	1.625	22.000	8.000	3	3 1.250 x 4.125		8.00	3.00	3.00		74.50	33.79
1006668HA	HA Center (Cast)	3 HA	1.750	15.625	35.375	4	2 1.250 x 4.125 2 1.250 x 4.125		8.78	17.81			223.10	101.20
													...2nd Row	
3G6395HAR	HA End RH (Cast)	1 HA	1.750	15.625	9.500	3	3 1.250 x 4.125		4.00	3.00	3.00		69.20	31.39
3G6395HAL	HA End LH (Cast)	1 HA	1.750	15.625	9.500	3	3 1.250 x 4.125		4.00	3.00	3.00		69.20	31.39
1006668TP	Bolt on Top Plate Center	3 DB	1.000	12.586	35.375	4	2 1.250 x 5 2 1.250 x 5		8.78	17.81			61.50	27.90
													...2nd Row	
3G6395TPR	Bolt on Top Plate RH	1 DB \	1.000	12.586	5.750	3	3 1.250 x 5		3.00	2.97	2.97		13.20	5.99
3G6395TPL	Bolt on Top Plate LH	1 DB /	1.000	12.586	5.750	3	3 1.250 x 5		3.00	2.97	2.97		13.20	5.99
1006668HAN	Narrow HA Center (Cast)	3 HA	1.750	11.125	35.375	2	1.250 x 4.125		8.78	17.81			172.30	78.15
1073287	C/IMP Center NR RH	1 SB	1.375	12.000	55.250	3	3 1.250 x 4.125		8.88	17.81	17.81		255.30	115.80
1073286	C/IMP Center NR LH	1 SB	1.375	12.000	55.250	3	3 1.250 x 4.125		8.88	17.81	17.81		255.30	115.80
1230336	C/IMP End NR RH	1 SB	1.375	18.250	8.000	3	3 1.250 x 4.125		5.11	3.00	3.00		54.60	24.77
1230337	C/IMP End NR LH	1 SB	1.375	18.250	8.000	3	3 1.250 x 4.125		5.11	3.00	3.00		54.60	24.77
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3 1.250 x 4.125		7.13	3.00	3.00		61.00	27.67
<b>TEETH</b>	J350 or J450 Options	7												
1006666	Segment	7 DB	1.180	14.170	11.540	2	2 1.250 x 4.125		1.77	8.00	1.77		46.50	21.09
1406870	HD Segment	7 DB	1.375	14.170	11.540	2	2 1.250 x 4.125		1.77	8.00			54.90	24.90
1744116	HA Segment (Cast)	7 HA	1.750	13.500	11.563	2	2 1.250 x 4.125		1.78	8.00			59.10	26.81
2482419	Bolt-On Wear Plate	2 DB				4	0.750							
<b>972 G Spade Nose Rock</b>														
Serial Number: 1486913 1486912 1486908														
1486915	Spade Nose Base Edge	1 SB\_/	1.500	24.213	128.030	20							936.60	424.83
1486935	Corner LH/RH for 2-1358246 Protectors	2 IRR												
1358246	Sidebar Protector	4 IRR	1.125	5.750	18.188								24.00	10.89
<b>TEETH</b>	J350 Options	8												
1359294	Segment	1 DB	1.625	13.000	11.810	2	2 1.250 x 3.25		3.55	4.72	3.55		65.60	29.76
1359295	Segment RH	3 DB\\	1.625	13.000	15.900	2	2 1.250 x 3.25		4.00	7.91	4.00		69.00	31.30
1359296	Segment LH	3 DB//	1.625	13.000	15.900	2	2 1.250 x 3.25		4.00	7.91	4.00		69.00	31.30
1359544	HA Segment (Cast)	1 HA	1.750	18.315	11.811	2	2 1.250 x 3.25		3.54	4.72			82.70	37.51
1359545	HA Segment RH (Cast)	3 HA\\	1.750	18.315	11.969	2	2 1.250 x 3.25		1.31	7.91			86.20	39.10
1359546	HA Segment LH (Cast)	3 HA//	1.750	18.315	11.969	2	2 1.250 x 3.25		1.31	7.91			86.20	39.10
6Y6351	Base Edge Wear Plate	1 DB	1.375	10.000	41.750	7	4 0.875 x 2.75		2.88	6.00	6.00		152.60	69.22
1618573	Rear Wear Plate	2 DB _	1.375	10.000	22.250	4	2 0.750 x 2.5 2 0.750 x 2.5		1.38	19.50			66.60	30.21
													...2nd Row	
<b>972 G GII H Spade Nose Rock</b>														
Serial Number: 1486906 1486910 1486911														
1541604	Spade Nose Base Edge	1 SB\_/	1.500	24.213	128.031	22							922.00	418.21
1486934	Corner LH/RH for 2-1358246 Protectors	2 IRR												
1358246	Sidebar Protector	4 IRR	1.125	5.750	18.188								24.00	10.89

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## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1358240	Center	1 DB	1.375	x 14.173	x 22.756	4	1.250		2.60	6.42	4.72	108.40	49.17
1358241	Center RH	1 DB\\	1.375	x 14.170	x 34.861	4	1.250		4.30	7.91	10.43	149.60	67.86
1358243	End RH	1 DB\\	1.375	x 14.173	x 27.321	4	1.250		4.47	5.24	7.91	112.20	50.89
1358244	Center LH	1 DB//	1.375	x 14.173	x 27.321	4	1.250		4.47	5.24	7.91	112.20	50.89
1358242	End LH	1 DB//	1.375	x 14.170	x 34.861	4	1.250		4.30	7.91	10.43	149.60	67.86
6Y6351	Base Edge Wear Plate	1 DB	1.375	x 10.000	x 41.750	7	4	0.875 x 2.75	2.88	6.00	6.00	152.60	69.22
1618573	Rear Wear Plate	2 DB _	1.375	x 10.000	x 22.250	4	2	0.750 x 2.5	1.38	19.50		66.60	30.21
							2	0.750 x 2.5	1.38	19.50		...2nd Row	

### 973 Corner Guard System

Serial Number: 5V0517

6W2982	Base Edge With Segment Holes	1 WOSB	1.500	x 11.813	x 102.625	30						452.30	205.16
5V0600	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500	x 11.812	x 102.625	18						460.60	208.92
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70
1U0591	Center	2 DB	1.180	x 14.170	x 43.563	3	3	1.250 x 4.125	7.44	14.50	14.50	177.00	80.29
3G6395	End	2 DB	1.375	x 20.252	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
2085343	C/IMP End REV	2 DB	1.375	x 20.250	x 8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
TEETH	J350 or J450 Options	7											
4T6697	Segment	7 DB	1.180	x 14.170	x 8.250	2	2	1.250 x 4.125	1.75	4.75	1.75	32.80	14.88
1406866	HD Segment	7 DB	1.375	x 14.170	x 8.250	2	2	1.250 x 4.125	1.75	4.75	1.75		
1359648	C/IMP Segment REV	7 DB				2	2	1.250 x 4.125	1.75	4.75	1.75		
9W6749	Rear Wear Plate	2 DB	1.375	x 10.000	x 22.250	4	2	0.750 x 2.5	1.38	19.50		69.70	31.62
							2	0.750 x 2.5	1.38	19.50		...2nd Row	

### 973 Flush Mounted Teeth

Serial Number: 9V5294

9V5287	Base Edge Without Holes	1 WOSB	1.500	x 11.500	x 106.000							493.00	223.62
6W2453	Corner no holes RH	1 IRR											
6W2454	Corner no holes LH	1 IRR											
TEETH	J350 or J450 Options	8											
9W6750	Rear Wear Plate	1 DB _	1.375	x 10.000	x 23.500	4	2	0.750 x 2.5	1.38	20.75		69.80	31.66
							2	0.750 x 2.5	1.38	20.75		...2nd Row	

### 973 Corner Guard System

Serial Number: 4V9677

6W2981	Base Edge With Segment Holes	1 WOSB	1.500	x 11.811	x 112.047	30						498.70	226.21
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	x 8.787	x 9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	x 8.750	x 10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	x 8.938	x 15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 8.750	x 13.000	2						30.20	13.70

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## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.750 x 13.000			2							30.20	13.70
1U2406	Center	2 DB	1.180 x 14.170 x 48.375			3	3	1.250 x 4.125	8.88	15.88	15.88		199.50	90.49
3G6395	End	2 DB	1.375 x 20.252 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
<b>TEETH</b>	J350 or J450 Options	7												
4T6698	Segment	7 DB	1.180 x 14.170 x 9.500			2	2	1.250 x 4.125	2.00	5.50	2.00		37.80	17.15
1406867	HD Segment	7 DB	1.375 x 14.170 x 9.500			2	2	1.250 x 4.125	2.00	5.50			44.90	20.37
4T6698FHA	HA Segment (Fabricated)	7 HA	1.250 x 10.500 x 9.500			2	2	1.250 x 4.125	2.00	5.50			35.10	15.92
9W6749	Rear Wear Plate	2 DB	1.375 x 10.000 x 22.250			4	2	0.750 x 2.5	1.38	19.50			69.70	31.62
							2	0.750 x 2.5	1.38	19.50			...2nd Row	

### 973 Flush Mounted Teeth

Serial Number: 9V5292

9V5283	Base Edge Without Holes	1 WOSB	1.500 x 11.500 x 115.500										537.00	243.58
6W2453	Corner no holes RH	1 IRR												
6W2454	Corner no holes LH	1 IRR												
<b>TEETH</b>	J350 or J450 Options	8												
9W6750	Rear Wear Plate	1 DB _	1.375 x 10.000 x 23.500			4	2	0.750 x 2.5	1.38	20.75			69.80	31.66
							2	0.750 x 2.5	1.38	20.75			...2nd Row	

### 973 Multi-Purpose

Serial Number: 5V2744 5V2742

6W2982	Base Edge With Segment Holes	1 WOSB	1.500 x 11.813 x 102.625			30							452.30	205.16
5V0600	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500 x 11.812 x 102.625			18							460.60	208.92
4V7175FAB	Corner 1 hole RH	1 IRR	1.375 x 8.787 x 9.662			1							21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375 x 8.787 x 9.662			1							21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000 x 8.750 x 10.750			2							29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000 x 8.750 x 10.750			2							29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.938 x 15.000			2							38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.938 x 15.000			2							38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.750 x 13.000			2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 8.750 x 13.000			2							30.20	13.70
1U0591	Center	2 DB	1.180 x 14.170 x 43.563			3	3	1.250 x 4.125	7.44	14.50	14.50		177.00	80.29
3G6395	End	2 DB	1.375 x 20.252 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375 x 20.250 x 8.000			3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
4T8374	Multi purpose dozer center	1 DB	0.750 x 8.000 x 101.000			16	16	0.750 x 2.75	5.50	6.00	6.00		156.80	71.12
<b>TEETH</b>	J350 or J450 Options	7												
4T6697	Segment	7 DB	1.180 x 14.170 x 8.250			2	2	1.250 x 4.125	1.75	4.75	1.75		32.80	14.88
1406866	HD Segment	7 DB	1.375 x 14.170 x 8.250			2	2	1.250 x 4.125	1.75	4.75	1.75			
1359648	C/IMP Segment REV	7 DB				2	2	1.250 x 4.125	1.75	4.75	1.75			

### 973 Multi-Purpose

Serial Number: 9V4315 5V2742

6W2982	Base Edge With Segment Holes	1 WOSB	1.500 x 11.813 x 102.625			30							452.30	205.16
5V0600	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500 x 11.812 x 102.625			18							460.60	208.92
4V7175FAB	Corner 1 hole RH	1 IRR	1.375 x 8.787 x 9.662			1							21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375 x 8.787 x 9.662			1							21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000 x 8.750 x 10.750			2							29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000 x 8.750 x 10.750			2							29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250 x 8.938 x 15.000			2							38.90	17.64

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1U0591	Center	2 DB	1.180	14.170	43.563	3	3	1.250 x 4.125	7.44	14.50	14.50		177.00	80.29
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
4T8379	Multi purpose dozer center	1 DB	0.750	8.000	63.875	11	11	0.750 x 2.75	1.94	6.00	6.00		98.90	44.86
4T8353	Multi purpose dozer end	2 DB	0.750	8.000	18.250	3	3	0.750 x 2.75	3.13	6.00	6.00		28.30	12.84
TEETH	J350 or J450 Options	7												
4T6697	Segment	7 DB	1.180	14.170	8.250	2	2	1.250 x 4.125	1.75	4.75	1.75		32.80	14.88
1406866	HD Segment	7 DB	1.375	14.170	8.250	2	2	1.250 x 4.125	1.75	4.75	1.75			
1359648	C/IMP Segment REV	7 DB				2	2	1.250 x 4.125	1.75	4.75	1.75			

### 973 Multi-Purpose

Serial Number: 5V7305 5V2742

5G7304	Base Edge With Segment Holes	1 WOSB	1.500	11.813	106.375	30							473.50	214.78
5G7303	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500	11.813	106.375	18							481.00	218.18
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
9W8334	Center	2 DB	1.180	14.170	45.500	3	3	1.250 x 4.125	7.50	15.25	15.25		187.60	85.09
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
9W8335	Multi purpose dozer center	1 DB	0.750	8.000	67.875	11	11	0.750 x 2.75	3.94	6.00	6.00		105.30	47.76
4T8353	Multi purpose dozer end	2 DB	0.750	8.000	18.250	3	3	0.750 x 2.75	3.13	6.00	6.00		28.30	12.84
TEETH	J350 or J450 Options	7												
4T6697	Segment	7 DB	1.180	14.170	8.250	2	2	1.250 x 4.125	1.75	4.75	1.75		32.80	14.88
1406866	HD Segment	7 DB	1.375	14.170	8.250	2	2	1.250 x 4.125	1.75	4.75	1.75			
1359648	C/IMP Segment REV	7 DB				2	2	1.250 x 4.125	1.75	4.75	1.75			

### 973 Spade Nose Rock

Serial Number: 5V7346

9V0171	Spade Nose Base Edge Without Holes	1 SB\_/	1.500	18.500	106.500									
8K7525	Corner no holes RH	1 IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1 IRR	1.750	9.000	9.750								29.20	13.24
TEETH	J350 or J450 Options	8												
7V0910	Rear Wear Plate	2 DB _	1.625	11.500	23.625	4	2	0.750 x 2.5	1.44	20.75			96.00	43.54
							2	0.750 x 2.5	1.44	20.75			...	2nd Row

### 973 Spade Nose Rock

Serial Number: 5V7346

6W2994	Spade Nose Base Edge	1 SB\_/	1.750	19.530	106.500	16							866.20	392.90
8K7525	Corner no holes RH	1 IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1 IRR	1.750	9.000	9.750								29.20	13.24

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W3676	Center	1	DB	1.750	16.000	36.125	4		1.250 x 3.75	7.11	5.28	11.34	273.10	123.88	
9W3678	End RH	1	DB\\	1.750	16.000	40.547	6		1.250 x 3.75	6.00	5.71	5.71	281.00	127.46	
9W3677	End LH	1	DB//	1.750	16.000	40.546	6		1.250 x 3.75	6.00	5.71	5.71	281.00	127.46	
<b>TEETH</b>	J350 or J450 Options	8													
4T3015	Segment	2	DB	1.180	14.170	10.125	2	2	1.250 x 3.75	2.44	5.25		40.50	18.37	
4T9123	Segment RH	2	DB\\	1.180	14.170	14.000	2	2	1.250 x 3.75	4.13	5.75	4.13	41.80	18.96	
4T9124	Segment LH	2	DB//	1.180	14.170	14.000	2	2	1.250 x 3.75	4.13	5.75	4.13	41.80	18.96	
1321038	HD Segment	1	DB	1.375	14.250	10.125	2	2	1.250 x 3.25	2.44	5.25		48.00	21.77	
1321039	HD Segment RH	3	DB\\	1.375	14.250	14.000	2	2	1.250 x 3.25	4.13	5.75		50.00	22.68	
1321040	HD Segment LH	3	DB//	1.375	14.250	14.000	2	2	1.250 x 3.25	4.13	5.75	4.13	50.00	22.68	
7V0910	Rear Wear Plate	2	DB _	1.625	11.500	23.625	4	2	0.750 x 2.5	1.44	20.75		96.00	43.54	
								2	0.750 x 2.5	1.44	20.75		...2nd Row		

### 973 Slag

Serial Number: 5V7344

9V0255	Base Edge Without Holes	1	WOSB	2.000	13.000	106.875							703.00	318.88
7V7941	Corner no holes LH/RH	2	IRR											
<b>TEETH</b>	J450 Options	6												

### 977 Corner Guard System

Serial Number: 5V7349 5V7351

6W2983	Base Edge With Segment Holes	1	WOSB	1.500	11.813	95.750	30						424.30	192.46
4V7175FAB	Corner 1 hole RH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
4V7174FAB	Corner 1 hole LH	1	IRR	1.375	8.787	9.662	1						21.30	9.66
8E5310	Corner 2 hole RH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
8E5311	Corner 2 hole LH	1	IRR	2.000	8.750	10.750	2						29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1	IRR	1.250	8.938	15.000	2						38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1	IRR	1.250	8.750	13.000	2						30.20	13.70
1U2408	Center	2	DB	1.180	14.170	40.063	3	3	1.250 x 4.125	6.25	13.56	13.56	163.00	73.94
3G6395	End	2	DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	54.80	24.86
2085343	C/IMP End REV	2	DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00	61.00	27.67
<b>TEETH</b>	J350 or J450 Options	7												
4T6696	Segment	7	DB	1.180	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00	29.60	13.43
1406865	HD Segment	7	DB	1.375	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00		
9V6106	Weld-On Wear Plate	2	DB											

### 977 General Purpose

Serial Number: 8K9500 8K9501 8K7850 8K7391

8K9499	Base Edge For Bolt-on Edges or Teeth	1	WOSB	1.250	10.500	98.000	21						335.00	151.95
8K7525	Corner no holes RH	1	IRR	1.750	9.000	9.750							29.20	13.24
8K7526	Corner no holes LH	1	IRR	1.750	9.000	9.750							29.20	13.24
1U1478	Center RH	1	DB	1.180	14.170	55.875	8	8	1.000 x 3	6.25	3.25	10.50	240.00	108.86
1U1479	Center LH	1	DB	1.180	14.170	42.000	6	6	1.000 x 3	6.13	3.25	10.50	170.00	77.11
<b>TEETH</b>	J350 Options	7												
9V6106	Weld-On Wear Plate	2	DB											

### 977 Flush Mounted Teeth

Serial Number: 8K8497 1V8901 1V8905 9K8463

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9K8472	Base Edge Without Holes	1 WOSB	1.250	10.500	98.000								346.00	156.94
1V8664	Corner no holes LH/RH	2 IRR	1.250	7.000	9.500								15.90	7.21
TEETH	J350 Options	6												
9V6106	Weld-On Wear Plate	2 DB												

### 977 Corner Guard System

Serial Number: 2V5683 5V7350

7V0898	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500	11.750	110.500	18							497.20	225.53
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1U2409	Center	2 DB	1.180	14.170	47.500	3	3	1.250 x 4.125	8.25	15.75	15.75		214.00	97.07
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
TEETH	J350 or J450 Options	7												
4T6696	Segment	7 DB	1.180	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00		29.60	13.43
1406865	HD Segment	7 DB	1.375	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00			
9V6106	Weld-On Wear Plate	2 DB												

### 977 Multi-Purpose

Serial Number: 5V7348 5V7347

6W2983	Base Edge With Segment Holes	1 WOSB	1.500	11.813	95.750	30							424.30	192.46
4V7175FAB	Corner 1 hole RH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
4V7174FAB	Corner 1 hole LH	1 IRR	1.375	8.787	9.662	1							21.30	9.66
8E5310	Corner 2 hole RH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
8E5311	Corner 2 hole LH	1 IRR	2.000	8.750	10.750	2							29.20	13.24
2530064	New Style 2 Hole Corner Protector RH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
2530065	New Style 2 Hole Corner Protector LH	1 IRR	1.250	8.938	15.000	2							38.90	17.64
1735426	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1735427	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	8.750	13.000	2							30.20	13.70
1U2408	Center	2 DB	1.180	14.170	40.063	3	3	1.250 x 4.125	6.25	13.56	13.56		163.00	73.94
3G6395	End	2 DB	1.375	20.252	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		54.80	24.86
2085343	C/IMP End REV	2 DB	1.375	20.250	8.000	3	3	1.250 x 4.125	7.13	3.00	3.00		61.00	27.67
4T8375	Multi purpose dozer center	1 DB	0.750	8.000	93.000	15	15	0.750 x 2.5	4.50	6.00	6.00		144.20	65.41
TEETH	J350 or J450 Options	7												
4T6696	Segment	7 DB	1.180	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00		29.60	13.43
1406865	HD Segment	7 DB	1.375	14.170	7.500	2	2	1.250 x 4.125	2.00	3.50	2.00			

### 977 Multi-Purpose

Serial Number: 1V3511 1V3669

8K9499	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.250	10.500	98.000	21							335.00	151.95
8K7525	Corner no holes RH	1 IRR	1.750	9.000	9.750								29.20	13.24
8K7526	Corner no holes LH	1 IRR	1.750	9.000	9.750								29.20	13.24

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1U1478	Center RH	1 DB	1.180	x 14.170	x 55.875	8	8	1.000 x 3	6.25	3.25	10.50	240.00	108.86	
1U1479	Center LH	1 DB	1.180	x 14.170	x 42.000	6	6	1.000 x 3	6.13	3.25	10.50	170.00	77.11	
4T8375	Multi purpose dozer center	1 DB	0.750	x 8.000	x 93.000	15	15	0.750 x 2.5	4.50	6.00	6.00	144.20	65.41	
TEETH	J350 Options	7												
9V6106	Weld-On Wear Plate	2 DB												

### 980 B Corner Guard System

Serial Number: 9K1415 9K1447 9K1448

6W2991	Base Edge With Segment Holes	1 WOSB	1.750	x 12.000	x 125.125	30						690.20	313.07
9V1327	Base Edge For Bolt-on Edges Only	1 SB	1.750	x 12.000	x 125.125	18						201.00	91.17
6I8249FAB	Corner 2 hole RH	1 IRR	2.500	x 10.002	x 11.750	2						46.90	21.27
6I8250FAB	Corner 2 hole LH	1 IRR	2.500	x 10.002	x 11.750	2						46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1 IRR	1.375	x 10.375	x 17.500	2						69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1 IRR	1.375	x 10.375	x 17.500	2						69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 9.250	x 14.500	2						35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 9.250	x 14.500	2						35.80	16.24
7V4181	Corner 1 hole RH	1 IRR	1.625	x 10.000	x 11.500	1						31.50	14.29
7V4180	Corner 1 hole LH	1 IRR	1.625	x 10.000	x 11.500	1						31.44	14.26
4T5273	Center	2 DB	1.375	x 16.000	x 52.625	3	3	1.250 x 4.125	8.69	17.63	17.63	309.80	140.52
1U0761	End	2 DB	1.625	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04
1078572	HD Center	2 DB	1.625	x 16.000	x 52.625	3	3	1.250 x 4.125	8.69	17.63	17.63	369.90	167.78
1004043	HD End	2 DB	1.750	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	105.50	47.85
TEETH	J350 or J450 Options	8											
4T6700	Segment	7 DB	1.180	x 14.170	x 11.500	2	2	1.250 x 4.125	2.59	6.31	2.59	46.40	21.05
1078580	HD Segment	7 DB	1.750	x 14.250	x 11.500	2	2	1.250 x 4.125	2.59	6.31	2.59	68.90	31.25
1737447	HA Segment (Cast)	7 HA	1.750	x 13.750	x 11.375	2	2	1.250 x 4.125	2.53	6.31		59.10	26.81

### 980 B General Purpose

Serial Number: 9K1415 9K1447 9K1448

9K1619	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.750	x 12.000	x 128.750	24						706.10	320.28
7K9309FAB	Corner no holes RH	1 IRR	1.750	x 10.758	x 12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	x 10.758	x 12.500							39.60	17.96
4T6594	Center	1 DB	1.375	x 16.000	x 60.500	8	8	1.000 x 3.5	4.81	3.25	12.63	354.20	160.66
4T6592	End	2 DB	1.375	x 16.000	x 33.500	4	4	1.000 x 3.5	7.19	3.25	12.63	196.40	89.09
1078578	HD Center	1 DB	1.750	x 16.000	x 60.500	8	8	1.000 x 3.5	4.81	3.25	12.63	423.90	192.28
1078577	HD End	2 DB	1.750	x 16.000	x 33.500	4	4	1.000 x 3.5	7.19	3.25	12.63	235.20	106.68
2174852	C/IMP Center REV	1 DB	1.375	x 16.000	x 60.500								
2174851	C/IMP End REV	2 DB	1.375	x 16.000	x 33.500								
TEETH	J350 or J450 Options	8											

### 980 B Flush Mounted Teeth

Serial Number: 2V6338

2V6118	Base Edge Without Holes	1 WOSB	1.750	x 12.000	x 129.375							678.60	307.81
2V6299	Corner no holes LH/RH	2 IRR											
TEETH	J350 Options	9											

### 980 C Corner Guard System

Serial Number: 6W7800 8R6478

9V6574	Base Edge With Segment Holes	1 WOSB	1.750	x 12.000	x 130.500	30						706.30	320.37
7V4188	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.750	x 12.000	x 130.500	18						718.40	325.86
6I8249FAB	Corner 2 hole RH	1 IRR	2.500	x 10.002	x 11.750	2						46.90	21.27

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
618250FAB	Corner 2 hole LH	1 IRR	2.500	10.002	11.750	2						46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1 IRR	1.375	10.375	17.500	2						69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1 IRR	1.375	10.375	17.500	2						69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	9.250	14.500	2						35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	9.250	14.500	2						35.80	16.24
7V4181	Corner 1 hole RH	1 IRR	1.625	10.000	11.500	1						31.50	14.29
7V4180	Corner 1 hole LH	1 IRR	1.625	10.000	11.500	1						31.44	14.26
1U0762	Center	2 DB	1.375	16.000	55.250	3	3	1.250 x 4.125	9.13	18.50	18.50	324.90	147.37
1U0761	End	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04
1004047	HD Center	2 DB	1.625	16.000	55.375	3	3	1.250 x 4.125	9.19	18.50	18.50	387.80	175.90
1004043	HD End	2 DB	1.750	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	105.50	47.85
1368758	Extra HD Center	2 DB	2.000	16.000	55.250	3	3	1.250 x 4.125	9.13	18.50	18.50	445.80	202.21
1368759	Extra HD End	2 DB	2.000	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	114.50	51.94
2174725	HA Center (Cast)	3 HA	1.750	16.750	36.750	4	2	1.250 x 4.125	9.13	18.50		254.90	115.62
						2	2	1.250 x 4.125	9.13	18.50		...2nd Row	
2174726	HA End (Cast)	2 HA	1.875	16.750	10.500	6	3	1.250 x 4.125	4.13	3.12	3.12	82.50	37.42
						3	3	1.250 x 4.125	4.13	3.13	3.13	...2nd Row	
2174725TP	Bolt on Top Plate Center	3 DB	1.250	13.515	36.750	4	2	1.250 x 5	9.13	18.50		91.27	41.40
						2	2	1.250 x 5	9.13	18.50		...2nd Row	
2174726TPR	Bolt on Top Plate RH	1 DB \	1.250	13.372	6.000	3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174726TPL	Bolt on Top Plate LH	1 DB /	1.250	13.372	6.000	3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174725N	Narrow HA Center (Cast)	3 HA	1.875	12.750	36.750	2	2	1.250 x 4.125	9.13	18.50		221.10	100.29
2085344	C/IMP Center REV	2 DB				3	3	1.250 x 4.125					
2085177	C/IMP End REV	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	102.70	46.58
6Y3271	C/IMP Center NR LH/RH	2 SB	1.375	13.000	55.250	3	3	1.250 x 4.125	9.13	18.50	18.50	280.90	127.41
1230334	C/IMP Center NR LH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
TEETH	J350 or J450 Options	8											
4T6700	Segment	7 DB	1.180	14.170	11.500	2	2	1.250 x 4.125	2.59	6.31	2.59	46.40	21.05
1078580	HD Segment	7 DB	1.750	14.250	11.500	2	2	1.250 x 4.125	2.59	6.31	2.59	68.90	31.25
1737447	HA Segment (Cast)	7 HA	1.750	13.750	11.375	2	2	1.250 x 4.125	2.53	6.31		59.10	26.81
9W6750	Rear Wear Plate	1 DB _	1.375	10.000	23.500	4	2	0.750 x 2.5	1.38	20.75		69.80	31.66
						2	2	0.750 x 2.5	1.38	20.75		...2nd Row	

### 980 C Corner Guard System

Serial Number: 5V7354

7V0909	Base Edge For Bolt-on Edges Only	1 WOSB	1.500	11.813	130.875	12						622.00	282.13
7V9270	Corner no holes RH	1 IRR	1.625	10.000	11.500							31.80	14.42
7V9271	Corner no holes LH	1 IRR	1.625	10.000	11.500							31.80	14.42
1U0762	Center	2 DB	1.375	16.000	55.250	3	3	1.250 x 4.125	9.13	18.50	18.50	324.90	147.37
1U0761	End	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04
1004047	HD Center	2 DB	1.625	16.000	55.375	3	3	1.250 x 4.125	9.19	18.50	18.50	387.80	175.90
1004043	HD End	2 DB	1.750	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	105.50	47.85
1368758	Extra HD Center	2 DB	2.000	16.000	55.250	3	3	1.250 x 4.125	9.13	18.50	18.50	445.80	202.21
1368759	Extra HD End	2 DB	2.000	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	114.50	51.94
2174725	HA Center (Cast)	3 HA	1.750	16.750	36.750	4	2	1.250 x 4.125	9.13	18.50		254.90	115.62
						2	2	1.250 x 4.125	9.13	18.50		...2nd Row	
2174726	HA End (Cast)	2 HA	1.875	16.750	10.500	6	3	1.250 x 4.125	4.13	3.12	3.12	82.50	37.42
						3	3	1.250 x 4.125	4.13	3.13	3.13	...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
2174725TP	Bolt on Top Plate Center	3 DB	1.250 x 13.515 x 36.750			4	2	1.250 x 5	9.13	18.50		91.27	41.40
							2	1.250 x 5	9.13	18.50		...2nd Row	
2174726TPR	Bolt on Top Plate RH	1 DB \	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174726TPL	Bolt on Top Plate LH	1 DB /	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174725N	Narrow HA Center (Cast)	3 HA	1.875 x 12.750 x 36.750			2	2	1.250 x 4.125	9.13	18.50		221.10	100.29
2085344	C/IMP Center REV	2 DB				3	3	1.250 x 4.125					
2085177	C/IMP End REV	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13	102.70	46.58
6Y3271	C/IMP Center NR LH/RH	2 SB	1.375 x 13.000 x 55.250			3	3	1.250 x 4.125	9.13	18.50	18.50	280.90	127.41
1230334	C/IMP Center NR LH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
7V0910	Rear Wear Plate	2 DB _	1.625 x 11.500 x 23.625			4	2	0.750 x 2.5	1.44	20.75		96.00	43.54
							2	0.750 x 2.5	1.44	20.75		...2nd Row	

### 980 C General Purpose

Serial Number: 4V1220

4V1741	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.750 x 12.000 x 132.875			24						733.70	332.80
7V8648	Corner no holes RH	1 IRR											
7V8647	Corner no holes LH	1 IRR											
4T6589	Center	1 DB	1.375 x 16.000 x 65.625			8	8	1.000 x 3.5	6.25	3.25	13.38	384.10	174.22
4T6590	End	2 DB	1.375 x 16.000 x 33.750			4	4	1.000 x 3.5	6.94	3.25	13.38	197.60	89.63
1078574	HD Center	1 DB	1.750 x 16.000 x 65.625			8	8	1.000 x 3.5	6.25	3.25	13.38	499.80	226.71
1078575	HD End	2 DB	1.750 x 16.000 x 33.750			4	4	1.000 x 3.5	6.94	3.25	13.38	257.10	116.62
TEETH	J350 or J450 Options	8											
9W6750	Rear Wear Plate	2 DB _	1.375 x 10.000 x 23.500			4	2	0.750 x 2.5	1.38	20.75		69.80	31.66
							2	0.750 x 2.5	1.38	20.75		...2nd Row	

### 980 C General Purpose

Serial Number: 4V2488

4V2482	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.500 x 11.500 x 132.875			16						607.00	275.33
7V8648	Corner no holes RH	1 IRR											
7V8647	Corner no holes LH	1 IRR											
4T6589	Center	1 DB	1.375 x 16.000 x 65.625			8	8	1.000 x 3.5	6.25	3.25	13.38	384.10	174.22
4T6590	End	2 DB	1.375 x 16.000 x 33.750			4	4	1.000 x 3.5	6.94	3.25	13.38	197.60	89.63
1078574	HD Center	1 DB	1.750 x 16.000 x 65.625			8	8	1.000 x 3.5	6.25	3.25	13.38	499.80	226.71
1078575	HD End	2 DB	1.750 x 16.000 x 33.750			4	4	1.000 x 3.5	6.94	3.25	13.38	257.10	116.62
TEETH	J350 Options	8											
7V0910	Rear Wear Plate	2 DB _	1.625 x 11.500 x 23.625			4	2	0.750 x 2.5	1.44	20.75		96.00	43.54
							2	0.750 x 2.5	1.44	20.75		...2nd Row	

### 980 C F G Corner Guard System, High Lift

Serial Number: 6W8564 9U1275 9U1287 9U1281 2Q2792 6W7800 8R6478

9V6574	Base Edge With Segment Holes	1 WOSB	1.750 x 12.000 x 130.500			30						706.30	320.37
7V4188	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.750 x 12.000 x 130.500			18						718.40	325.86
6I8249FAB	Corner 2 hole RH	1 IRR	2.500 x 10.002 x 11.750			2						46.90	21.27
6I8250FAB	Corner 2 hole LH	1 IRR	2.500 x 10.002 x 11.750			2						46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1 IRR	1.375 x 10.375 x 17.500			2						69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1 IRR	1.375 x 10.375 x 17.500			2						69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x 9.250 x 14.500			2						35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 9.250 x 14.500			2						35.80	16.24
7V4181	Corner 1 hole RH	1 IRR	1.625 x 10.000 x 11.500			1						31.50	14.29

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7V4180	Corner 1 hole LH	1 IRR	1.625 x 10.000 x 11.500			1							31.44	14.26
1U0762	Center	2 DB	1.375 x 16.000 x 55.250			3	3	1.250 x 4.125	9.13	18.50	18.50		324.90	147.37
1U0761	End	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		94.89	43.04
1004047	HD Center	2 DB	1.625 x 16.000 x 55.375			3	3	1.250 x 4.125	9.19	18.50	18.50		387.80	175.90
1004043	HD End	2 DB	1.750 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		105.50	47.85
1368758	Extra HD Center	2 DB	2.000 x 16.000 x 55.250			3	3	1.250 x 4.125	9.13	18.50	18.50		445.80	202.21
1368759	Extra HD End	2 DB	2.000 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		114.50	51.94
2174725	HA Center (Cast)	3 HA	1.750 x 16.750 x 36.750			4	2	1.250 x 4.125	9.13	18.50			254.90	115.62
							2	1.250 x 4.125	9.13	18.50			...2nd Row	
2174726	HA End (Cast)	2 HA	1.875 x 16.750 x 10.500			6	3	1.250 x 4.125	4.13	3.12	3.12		82.50	37.42
							3	1.250 x 4.125	4.13	3.13	3.13		...2nd Row	
2174725TP	Bolt on Top Plate Center	3 DB	1.250 x 13.515 x 36.750			4	2	1.250 x 5	9.13	18.50			91.27	41.40
							2	1.250 x 5	9.13	18.50			...2nd Row	
2174726TPR	Bolt on Top Plate RH	1 DB	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07		18.40	8.35
2174726TPL	Bolt on Top Plate LH	1 DB	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07		18.40	8.35
2174725N	Narrow HA Center (Cast)	3 HA	1.875 x 12.750 x 36.750			2	2	1.250 x 4.125	9.13	18.50			221.10	100.29
2085344	C/IMP Center REV	2 DB				3	3	1.250 x 4.125						
2085177	C/IMP End REV	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		102.70	46.58
6Y3271	C/IMP Center NR LH/RH	2 SB	1.375 x 13.000 x 55.250			3	3	1.250 x 4.125	9.13	18.50	18.50		280.90	127.41
1230334	C/IMP Center NR LH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
<b>TEETH</b>	J350 or J450 Options	8												
4T6700	Segment	7 DB	1.180 x 14.170 x 11.500			2	2	1.250 x 4.125	2.59	6.31	2.59		46.40	21.05
1078580	HD Segment	7 DB	1.750 x 14.250 x 11.500			2	2	1.250 x 4.125	2.59	6.31	2.59		68.90	31.25
1737447	HA Segment (Cast)	7 HA	1.750 x 13.750 x 11.375			2	2	1.250 x 4.125	2.53	6.31			59.10	26.81
9W6750	Rear Wear Plate	2 DB _	1.375 x 10.000 x 23.500			4	2	0.750 x 2.5	1.38	20.75			69.80	31.66
							2	0.750 x 2.5	1.38	20.75			...2nd Row	

### 980 F G H Corner Guard System

Serial Number: 1339562 1339563 1339654 1231410 1231408 1119736 1248199 2Q8481 2028662 2495036

1119770	Base Edge With Segment Holes	1 WOSB	1.750 x 12.000 x 134.060			30							719.70	326.45
6I8249FAB	Corner 2 hole RH	1 IRR	2.500 x 10.002 x 11.750			2							46.90	21.27
6I8250FAB	Corner 2 hole LH	1 IRR	2.500 x 10.002 x 11.750			2							46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1 IRR	1.375 x 10.375 x 17.500			2							69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1 IRR	1.375 x 10.375 x 17.500			2							69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1 IRR	1.250 x 9.250 x 14.500			2							35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250 x 9.250 x 14.500			2							35.80	16.24
1358246	Sidebar Protector	4 IRR	1.125 x 5.750 x 18.188										24.00	10.89
1099212	Center	2 DB	1.375 x 16.000 x 57.087			3	3	1.250 x 4.125	9.45	19.09	19.09		336.30	152.54
1U0761	End	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		94.89	43.04
1099230	HD Center	2 DB	1.625 x 16.000 x 57.087			3	3	1.250 x 4.125	9.45	19.09	19.09		401.60	182.16
1004043	HD End	2 DB	1.750 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		105.50	47.85
1099230-16	Extra HD Center	2 DB	2.000 x 16.000 x 57.087			3		1.250	9.45	19.09	19.09		460.90	209.06
1368759	Extra HD End	2 DB	2.000 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13		114.50	51.94
2174727	HA Center (Cast)	3 HA	1.750 x 16.750 x 37.938			4	2	1.250 x 4.125	9.42	19.09			261.70	118.71
							2	1.250 x 4.125	9.42	19.09			...2nd Row	
2174726	HA End (Cast)	2 HA	1.875 x 16.750 x 10.500			6	3	1.250 x 4.125	4.13	3.12	3.12		82.50	37.42
							3	1.250 x 4.125	4.13	3.13	3.13		...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
2174727TP	Bolt on Top Plate Center	3 DB	1.250 x 13.515 x 37.938			4	2	1.250 x 5	9.42	19.09		92.59	42.00
							2	1.250 x 5	4.11	9.42	...2nd Row		
2174726TPR	Bolt on Top Plate RH	1 DB\	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174726TPL	Bolt on Top Plate LH	1 DB/	1.250 x 13.372 x 6.000			3	3	1.250 x 5	7.23	3.07	3.07	18.40	8.35
2174727N	Narrow HA Center (Cast)	3 HA	1.875 x 12.750 x 37.938			2	2	1.250 x 4.125	9.42	19.09		207.00	93.89
2085178	C/IMP Center REV	2 DB	1.375 x 16.000 x 57.087			3	3	1.250 x 4.125	9.45	19.09	19.09	361.20	163.84
2085177	C/IMP End REV	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13	102.70	46.58
1099214	C/IMP Center NR LH/RH	2 SB	1.375 x 11.250 x 57.000			3	3	1.250 x 4.125	9.44	19.06	19.06	251.80	114.21
1230334	C/IMP Center NR LH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375 x 16.500 x 10.375			3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
<b>TEETH</b>	J400 or J450 Options	8											
1099019	Segment	7 DB	1.180 x 14.170 x 12.500			2	2	1.250 x 4.125	2.61	7.28		50.50	22.91
1358219	HD Segment	7 DB	1.750 x 14.250 x 12.500			2	2	1.250 x 4.125	2.61	7.28		75.40	34.20
1744115	HA Segment (Cast)	7 HA	1.750 x 14.625 x 12.500			2	2	1.250 x 4.125	2.63	7.25		69.20	31.39
980G1X8CP	Bolt on Top Plate Center	7 DB	1.000 x 8.000 x 12.500			2	2	1.250 x 4.75	2.61	7.28		26.00	11.79
1099215	Rear Wear Plate	2 DB	1.375 x 10.000 x 24.500			4	2	0.750 x 2.5	2.00	20.50		71.90	32.61
							2	0.750 x 2.5	2.00	20.50	...2nd Row		

### 980 G H General Purpose

Serial Number: 1943128

1939015	Base Edge For Bolt-on Edges Only	1 SB	1.750 x 12.000 x 142.000			18						771.80	350.08
7V4181	Corner 1 hole RH	1 IRR	1.625 x 10.000 x 11.500			1						31.50	14.29
7V4180	Corner 1 hole LH	1 IRR	1.625 x 10.000 x 11.500			1						31.44	14.26
4T6588	Center	3 DB	1.375 x 16.000 x 47.625			6	6	1.000 x 3.75	6.00	7.13	7.13	279.00	126.55

### 980 G H Corner Guard System

Serial Number: 1943129

1940659	Base Edge For Bolt-on Edges Only	1 SB	1.750 x 12.000 x 150.000			22						812.20	368.41
7K9309	Corner no holes RH	1 IRR	1.750 x 10.750 x 12.500									50.00	22.68
7K9310	Corner no holes LH	1 IRR	1.750 x 10.750 x 12.500									50.00	22.68
4T6589	Center	2 DB	1.375 x 16.000 x 65.625			8	8	1.000 x 3.5	6.25	3.25	13.38	384.10	174.22
1U0761	End	2 DB	1.625 x 22.000 x 10.375			3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04

### 980 B Spade Nose Rock

Serial Number: 8K0071 1V6548 2V6367

8V9580	Spade Nose Base Edge Without Holes	1 SB\_/	1.750 x 25.500 x 129.000									1248.10	566.13
7K9309FAB	Corner no holes RH for no teeth	1 IRR	1.750 x 10.758 x 12.500									39.60	17.96
7K9310FAB	Corner no holes LH for no teeth	1 IRR	1.750 x 10.758 x 12.500									39.60	17.96
3V7198	Corner no holes RH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000									39.90	18.10
3V7197	Corner no holes LH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000									39.90	18.10
2V6299	Corner no holes LH/RH for flushmount te	1 IRR											
<b>TEETH</b>	J350 or J450 Options	8											

### 980 C Spade Nose Rock

Serial Number: 3V7233 9V0221 4V2719 9V0222 9U1290 9U1293 9V6708

8V9581	Spade Nose Base Edge Without Holes	1 SB\_/	1.750 x 26.000 x 133.000									1269.50	575.84
7K9309FAB	Corner no holes RH for no teeth	1 IRR	1.750 x 10.758 x 12.500									39.60	17.96
7K9310FAB	Corner no holes LH for no teeth	1 IRR	1.750 x 10.758 x 12.500									39.60	17.96
3V7198	Corner no holes RH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000									39.90	18.10
3V7197	Corner no holes LH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000									39.90	18.10
2V6299	Corner no holes LH/RH for flushmount te	2 IRR											

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J350 or J450 Options	8												
<b>9W6750</b>	Rear Wear Plate	2 DB _	1.375 x 10.000 x 23.500			4	2 2	0.750 x 2.5 0.750 x 2.5	1.38 1.38	20.75 20.75			69.80 ...2nd Row	31.66

### 980 F G Spade Nose Rock

Serial Number: 2Q2827 2Q2066 2Q2067

<b>9V3561</b>	Spade Nose Base Edge	1 SB\_/	1.750 x 25.500 x 132.750			18							1203.70	545.99
<b>3V7198</b>	Corner no holes RH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000										39.90	18.10
<b>3V7197</b>	Corner no holes LH for bottom strap teet	1 IRR	1.750 x 10.000 x 14.000										39.90	18.10
<b>7K9309FAB</b>	Corner no holes RH for no teeth	1 IRR	1.750 x 10.758 x 12.500										39.60	17.96
<b>7K9310FAB</b>	Corner no holes LH for no teeth	1 IRR	1.750 x 10.758 x 12.500										39.60	17.96
<b>4T7141</b>	Center	1 DB	1.375 x 16.000 x 24.438			4	4	1.250 x 3.75	3.88	5.69	5.31		141.00	63.96
<b>4T7144</b>	Center RH	1 DB\	1.375 x 16.000 x 32.875			4	4	1.250 x 3.75	4.44	5.25	13.50		167.40	75.93
<b>4T7142</b>	End RH	1 DB\	1.375 x 16.000 x 30.875			4	4	1.250 x 3.75	6.06	6.75	5.25		155.50	70.53
<b>4T7145</b>	Center LH	1 DB//	1.375 x 16.000 x 32.875			4	4	1.250 x 3.75	4.44	5.25	13.50		167.40	75.93
<b>4T7143</b>	End LH	1 DB//	1.375 x 16.000 x 30.875			4	4	1.250 x 3.75	6.06	6.75	5.25		155.50	70.53
<b>1078586</b>	HD Center	1 DB	1.750 x 16.000 x 24.438			4	4	1.250 x 3.75	3.88	5.69	5.31		182.80	82.92
<b>1078589</b>	HD Intermediate End LH	1 DB\	1.750 x 16.000 x 32.875			4	4	1.250 x 3.75	4.44	5.25	13.50		218.00	98.88
<b>1078587</b>	HD End LH	1 DB\	1.750 x 16.000 x 30.875			4	4	1.250 x 3.75	6.06	6.75	5.25		201.60	91.44
<b>1078590</b>	HD Intermediate End RH	1 DB//	1.750 x 16.000 x 32.875			4	4	1.250 x 3.75	4.44	5.25	13.50		218.00	98.88
<b>1078588</b>	HD End RH	1 DB//	1.750 x 16.000 x 30.875			4	4	1.250 x 3.75	6.06	6.75	5.25		201.60	91.44
<b>4T7141FHA</b>	Half Arrow Center (Fabricated)	1 HA	1.750 x 15.000 x 24.438			4	4	1.250 x 3.75	3.88	5.69	5.31		182.80	82.92
<b>4T7144FHA</b>	Half Arrow Center RH (Fabricated)	1 HA\	1.750 x 15.000 x 32.625			4	4	1.250 x 3.75	4.94	5.25	13.50		202.10	91.67
<b>4T7142FHA</b>	HA End RH (Fabricated)	1 HA\	1.750 x 15.000 x 30.625			3	4	1.250 x 3.75	6.50	6.75	5.25		189.00	85.73
<b>4T7145FHA</b>	Half Arrow Center LH (Fabricated)	1 HA//	1.750 x 15.000 x 32.625			4	4	1.250 x 3.75	3.69	5.25	13.50		201.80	91.53
<b>4T7143FHA</b>	HA End LH (Fabricated)	1 HA//	1.750 x 15.000 x 30.625			3	4	1.250 x 3.75	6.50	6.75	5.25		189.00	85.73

<b>TEETH</b>	J350 or J450 Options	8												
<b>4T3015</b>	Segment	1 DB	1.180 x 14.170 x 10.125			2	2	1.250 x 3.75	2.44	5.25			40.50	18.37
<b>4T7139</b>	Segment RH	3 DB\	1.180 x 14.170 x 15.500			2	2	1.250 x 3.75	5.13	5.25	5.13		48.50	22.00
<b>4T7140</b>	Segment LH	3 DB//	1.180 x 14.170 x 15.500			2	2	1.250 x 3.75	5.13	5.25	5.13		48.50	22.00
<b>1078582</b>	HD Segment	1 DB	1.750 x 14.250 x 10.125			2	2	1.250 x 3.75	2.44	5.25	2.44		60.30	27.35
<b>1078583</b>	HD Segment RH	3 DB\	1.750 x 14.250 x 15.500			2	2	1.250 x 3.75	5.13	5.25	5.13		72.00	32.66
<b>1078584</b>	HD Segment LH	3 DB//	1.750 x 14.250 x 15.500			2	2	1.250 x 3.75	5.13	5.25	5.13		72.00	32.66
<b>1133140</b>	HA Segment (Cast)	1 HA	1.750 x 18.276 x 11.339			2	2	1.250 x 3.75	3.03	5.28			80.20	36.38
<b>1133141</b>	HA Segment RH (Cast)	3 HA\	1.750 x 18.276 x 12.913			2	2	1.250 x 3.75	3.05	5.28			94.40	42.82
<b>1133142</b>	HA Segment LH (Cast)	3 HA//	1.750 x 18.276 x 12.913			2	2	1.250 x 3.75	3.05	5.28			93.70	42.50
<b>1133140TP</b>	Bolt on Top Plate Center	1 DB	1.250 x 8.000 x 11.339			2	2	1.250 x 4.75	3.03	5.28			26.10	11.84
<b>1133141TP</b>	Bolt on Top Plate RH	3 DB\	1.250 x 8.000 x 15.269			2	2	1.250 x 4.75	4.80	5.28			31.40	14.24
<b>1133142TP</b>	Bolt on Top Plate LH	3 DB//	1.250 x 8.000 x 15.269			2	2	1.250 x 4.75	4.80	5.28			30.90	14.02
<b>9W6750</b>	Rear Wear Plate	2 DB _	1.375 x 10.000 x 23.500			4	2 2	0.750 x 2.5 0.750 x 2.5	1.38 1.38	20.75 20.75			69.80 ...2nd Row	31.66

### 980 F G Spade Nose Rock

Serial Number: 1133252 1339565 1339566 1133252 1133253 1133255

<b>1231396</b>	Spade Nose Base Edge Without Holes	1 SB\_/	1.750 x 25.375 x 137.500										1252.70	568.22
<b>1456979</b>	Corner RH/LH	2 IRR												
<b>1456977</b>	Corner LH/RH for 9J9600 Protector	2 IRR	1.250 x 19.228 x 10.224			2							45.20	20.50
<b>9J9600</b>	Sidebar Protector	2 IRR	1.500 x 6.938 x 22.688			2							44.50	20.18

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>TEETH</b>	J400 or J450 Options	8												
<b>980 F G Spade Nose Rock</b>														
Serial Number: <u>1352959 1369033 1133254</u>														
1139942	Spade Nose Base Edge	1	SB\_/	1.750	x 25.394	x 137.480	25						1197.20	543.04
1456979	Corner RH/LH	2	IRR											
1456977	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 19.228	x 10.224	2						45.20	20.50
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
1099123	Center	1	DB	1.375	x 16.000	x 25.000	5	5	1.250 x 3.75	2.77	6.38	3.35	143.20	64.95
1099122	Center RH	1	DB\	1.375	x 16.000	x 36.380	6	6	1.250 x 3.75	5.06	3.35	3.35	184.30	83.60
1099121	End RH	1	DB\	1.375	x 16.000	x 30.000	5	5	1.250 x 3.75	5.21	6.44	3.35	147.50	66.90
1099124	Center LH	1	DB//	1.375	x 16.000	x 36.380	6	6	1.250 x 3.75	5.06	3.35	3.35	184.30	83.60
1099125	End LH	1	DB//	1.375	x 16.000	x 30.000	5	5	1.250 x 3.75	5.21	6.44	3.35	147.50	66.90
1099123FHA	Half Arrow Center (Fabricated)	1	HA	1.750	x 15.000	x 25.000	5	5	1.250 x 3.75	2.77	6.38	3.35	186.80	84.73
1099122FHA	Half Arrow Center RH (Fabricated)	1	HA\	1.750	x 15.000	x 36.118	6	6	1.250 x 3.75	4.26	3.35	3.35	240.50	109.09
1099121FHA	HA End RH (Fabricated)	1	HA\	1.750	x 15.000	x 29.760	5	5	1.250 x 3.75	4.43	6.44	3.35	192.40	87.27
1099124FHA	Half Arrow Center LH (Fabricated)	1	HA//	1.750	x 15.000	x 36.118	6	6	1.250 x 3.75	5.59	3.35	3.35	240.50	109.09
1099125FHA	HA End LH (Fabricated)	1	HA//	1.750	x 15.000	x 29.760	5	5	1.250 x 3.75	5.75	6.44	3.35	192.40	87.27
<b>TEETH</b>	J400 Options	8												
1258404	J400 Weld-On Center Adapter	2	ADP	5.689	x 4.882	x 16.366							37.20	16.87
1258405	J400 Weld-On RH Adapter	3	ADP	5.689	x 4.882	x 16.366							37.20	16.87
1258406	J400 Weld-On LH Adapter	3	ADP	5.689	x 4.882	x 16.366							37.20	16.87
9W5734	Segment	1	DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5737	Segment RH	3	DB\	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W5730	Segment LH	3	DB//	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
1073490	HD Segment	1	DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1073491	HD Segment RH	3	DB\	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1073492	HD Segment LH	3	DB//	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1167460	HA Segment (Cast)	1	HA	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1167461	HA Segment RH (Cast)	3	HA\	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80
1167462	HA Segment LH (Cast)	3	HA//	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10
1957180CAST	Bolt on Top Plate Center	1	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3	DB\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3	DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1386470	C/IMP Segment REV	1	DB	1.375	x 18.996	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19
1386471	C/IMP Segment RH REV	3	DB\	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19
1386472	C/IMP Segment LH REV	3	DB//	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19
1099215	Rear Wear Plate	2	DB	1.375	x 10.000	x 24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61
								2	0.750 x 2.5	2.00	20.50		...	2nd Row

### 980 G Spade Nose Rock

Serial Number: <u>1357417</u>														
1341748	Spade Nose Base Edge	1	SB\_/	2.000	x 25.390	x 137.480	27						1380.10	626.00
1456977	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 19.228	x 10.224	2						45.20	20.50
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
<b>TEETH</b>	J450 Options	8												
1140464	J460 Weld-On Center Adapter	2	ADP	5.835	x 4.850	x 17.016							41.70	18.91
1140465	J460 Weld-On RH Adapter	3	ADP	5.835	x 4.850	x 17.016							41.70	18.91
1140466	J460 Weld-On LH Adapter	3	ADP	5.835	x 4.850	x 17.016							41.70	18.91

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W5734	Segment	1 DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83	
9W5737	Segment RH	3 DB\\	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46	
9W5730	Segment LH	3 DB//	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46	
1073490	HD Segment	1 DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81	
1073491	HD Segment RH	3 DB\\	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08	
1073492	HD Segment LH	3 DB//	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08	
1167460	HA Segment (Cast)	1 HA	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30	
1167461	HA Segment RH (Cast)	3 HA\\	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80	
1167462	HA Segment LH (Cast)	3 HA//	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10	
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06	
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06	
1386470	C/IMP Segment REV	1 DB	1.375	x 18.996	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19	
1386471	C/IMP Segment RH REV	3 DB\\	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19	
1386472	C/IMP Segment LH REV	3 DB//	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19	
1099215	Rear Wear Plate	2 DB	1.375	x 10.000	x 24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61	
							2	0.750 x 2.5	2.00	20.50		...2nd Row		
4T2986	Base Edge Wear Plate	2 DB >	1.000	x 10.000	x 30.625	5	3	1.000 x 3.5	2.88	6.00	6.00	77.50	35.15	

### 980 G H Straight Rock

Serial Number: 136223 2618708

1360878	Base Edge Without Holes	1 WOSB	1.750	x 12.000	x 137.500							708.80	321.51
1399576	Corner RH/LH	2 IRR											
TEETH	J400 Options	8											
1099215	Rear Wear Plate	2 DB	1.375	x 10.000	x 24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61
							2	0.750 x 2.5	2.00	20.50		...2nd Row	

### 980 G Heavy Duty Quarry Spade Nose

Serial Number: 1341746 - 5.5YD BUCKET

1341748	Spade Nose Base Edge	1 SB\_/	2.000	x 25.390	x 137.480	27						1380.10	626.00
1341753	Corner LH/RH for 2-9J9600 Protectors	2 IRR											
9J9600	Sidebar Protector	4 IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
TEETH	J450 Options	8											
9W5734	Segment	1 DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5737	Segment RH	3 DB\\	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W5730	Segment LH	3 DB//	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
1073490	HD Segment	1 DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1073491	HD Segment RH	3 DB\\	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1073492	HD Segment LH	3 DB//	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1167460	HA Segment (Cast)	1 HA	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1167461	HA Segment RH (Cast)	3 HA\\	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80
1167462	HA Segment LH (Cast)	3 HA//	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1386470	C/IMP Segment REV	1 DB	1.375	x 18.996	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19
1386471	C/IMP Segment RH REV	3 DB\\	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19
1386472	C/IMP Segment LH REV	3 DB//	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19

### 980 G Heavy Duty Quarry Straight

Serial Number: 1357113 - 5.75YD BUCKET

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1357115	Base Edge With Segment Holes	1 WOSB	2.000	11.000	140.472								850.00	385.55
1341753	Corner LH/RH for 2-9J9600 Protectors	2 IRR												
9J9600	Sidebar Protector	4 IRR	1.500	6.938	22.688	2							44.50	20.18
<b>TEETH</b>	J450 Options	8												
9W5734	Segment	7 DB	1.375	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35		83.40	37.83
1073490	HD Segment	7 DB	1.750	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35		101.00	45.81
1167460	HA Segment (Cast)	7 HA	2.000	18.827	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35		86.64	39.30
1386470	C/IMP Segment REV	7 DB	1.375	18.996	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35		82.00	37.19
1957180CAST	Bolt on Top Plate Center	7 DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35		34.30	15.56
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50			71.90	32.61
							2	0.750 x 2.5	2.00	20.50			...	2nd Row

### 980 H Straight Rock

Serial Number: 2618708

1360878	Base Edge Without Holes	1 WOSB	1.750	12.000	137.500								708.80	321.51
1073404	J400 Weld-On Center Adapter	8 ADP											43.00	19.50
2297104		8 TOOTH												
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50			71.90	32.61
							2	0.750 x 2.5	2.00	20.50			...	2nd Row

### 980 H Straight Rock

Serial Number: 2601386

2601384		1												
2297110		2 TOOTH												
2322114		6 TOOTH												
4V1616	Weld-On Bucket Wear Plate	2 SE/_\												
1341756	Weld-On Behind Heel Wear Plate	4 SE \												
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50			71.90	32.61
							2	0.750 x 2.5	2.00	20.50			...	2nd Row

### 980 H Spade Nose Rock

Serial Number: 2601387

1341748	Spade Nose Base Edge	1 SB/_/	2.000	25.390	137.480	27							1380.10	626.00
1140464	J460 Weld-On Center Adapter	2 ADP	5.835	4.850	17.016								41.70	18.91
1140465	J460 Weld-On RH Adapter	2 ADP	5.835	4.850	17.016								41.70	18.91
1140466	J460 Weld-On LH Adapter	2 ADP	5.835	4.850	17.016								41.70	18.91
1167465	J460 Weld-On RH Adapter HDLL	1												
1167466	J460 Weld-On LH Adapter HDLL	1												
9W5734	Segment	1 DB	1.375	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35		83.40	37.83
9W5737	Segment RH	3 DB\\	1.375	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35		87.00	39.46
9W5730	Segment LH	3 DB//	1.375	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35		87.00	39.46
1073490	HD Segment	1 DB	1.750	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35		101.00	45.81
1073491	HD Segment RH	3 DB\\	1.750	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35		108.20	49.08
1073492	HD Segment LH	3 DB//	1.750	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35		108.20	49.08
1167460	HA Segment (Cast)	1 HA	2.000	18.827	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35		86.64	39.30
1167461	HA Segment RH (Cast)	3 HA\\	2.000	18.827	12.283	3	3	1.250 x 3.75		3.35	3.35		89.95	40.80
1167462	HA Segment LH (Cast)	3 HA//	2.000	18.827	12.283	3	3	1.250 x 3.75		3.35	3.35		90.61	41.10
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35		34.30	15.56
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250	8.244	13.950	3	3	1.250 x 5	5.06	3.35	3.35		35.40	16.06

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	8.244	13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1386470	C/IMP Segment REV	1 DB	1.375	18.996	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19
1386471	C/IMP Segment RH REV	3 DB\\	1.375	18.996	17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19
1386472	C/IMP Segment LH REV	3 DB//	1.375	18.996	17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61
							2	0.750 x 2.5	2.00	20.50		...2nd Row	
4T2986	Base Edge Wear Plate	2 DB >	1.000	10.000	30.625	5	3	1.000 x 3.5	2.88	6.00	6.00	77.50	35.15
4V1616	Weld-On Bucket Wear Plate	2 SE/_\											
1341756	Weld-On Behind Heel Wear Plate	4 SE \											

### 980 H Spade Nose Rock

Serial Number: 2618709

1231396	Spade Nose Base Edge Without Holes	1 SB\_/_	1.750	25.375	137.500							1252.70	568.22
1258404	J400 Weld-On Center Adapter	2 ADP	5.689	4.882	16.366							37.20	16.87
1258405	J400 Weld-On RH Adapter	3 ADP	5.689	4.882	16.366							37.20	16.87
1258406	J400 Weld-On LH Adapter	3 ADP	5.689	4.882	16.366							37.20	16.87
2238104		2 TOOTH											
2238105		3 TOOTH											
2238106		3 TOOTH											
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61
							2	0.750 x 2.5	2.00	20.50		...2nd Row	
4V1616	Weld-On Bucket Wear Plate	2 SE/_\											

### 980 H Spade Nose Rock

Serial Number: 2618711 2618712

1139942	Spade Nose Base Edge	1 SB\_/_	1.750	25.394	137.480	25						1197.20	543.04
1099123	Center	1 DB	1.375	16.000	25.000	5	5	1.250 x 3.75	2.77	6.38	3.35	143.20	64.95
1099122	Center RH	1 DB\\	1.375	16.000	36.380	6	6	1.250 x 3.75	5.06	3.35	3.35	184.30	83.60
1099121	End RH	1 DB\\	1.375	16.000	30.000	5	5	1.250 x 3.75	5.21	6.44	3.35	147.50	66.90
1099124	Center LH	1 DB//	1.375	16.000	36.380	6	6	1.250 x 3.75	5.06	3.35	3.35	184.30	83.60
1099125	End LH	1 DB//	1.375	16.000	30.000	5	5	1.250 x 3.75	5.21	6.44	3.35	147.50	66.90
1099123FHA	Half Arrow Center (Fabricated)	1 HA	1.750	15.000	25.000	5	5	1.250 x 3.75	2.77	6.38	3.35	186.80	84.73
1099122FHA	Half Arrow Center RH (Fabricated)	1 HA\\	1.750	15.000	36.118	6	6	1.250 x 3.75	4.26	3.35	3.35	240.50	109.09
1099121FHA	HA End RH (Fabricated)	1 HA\\	1.750	15.000	29.760	5	5	1.250 x 3.75	4.43	6.44	3.35	192.40	87.27
1099124FHA	Half Arrow Center LH (Fabricated)	1 HA//	1.750	15.000	36.118	6	6	1.250 x 3.75	5.59	3.35	3.35	240.50	109.09
1099125FHA	HA End LH (Fabricated)	1 HA//	1.750	15.000	29.760	5	5	1.250 x 3.75	5.75	6.44	3.35	192.40	87.27
1258404	J400 Weld-On Center Adapter	2 ADP	5.689	4.882	16.366							37.20	16.87
1258405	J400 Weld-On RH Adapter	3 ADP	5.689	4.882	16.366							37.20	16.87
1258406	J400 Weld-On LH Adapter	3 ADP	5.689	4.882	16.366							37.20	16.87
9W5734	Segment	1 DB	1.375	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5737	Segment RH	3 DB\\	1.375	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W5730	Segment LH	3 DB//	1.375	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
1073490	HD Segment	1 DB	1.750	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1073491	HD Segment RH	3 DB\\	1.750	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1073492	HD Segment LH	3 DB//	1.750	19.000	17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1167460	HA Segment (Cast)	1 HA	2.000	18.827	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1167461	HA Segment RH (Cast)	3 HA\\	2.000	18.827	12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80
1167462	HA Segment LH (Cast)	3 HA//	2.000	18.827	12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250	8.244	13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06	
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	8.244	13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06	
1386470	C/IMP Segment REV	1 DB	1.375	18.996	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19	
1386471	C/IMP Segment RH REV	3 DB\\	1.375	18.996	17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19	
1386472	C/IMP Segment LH REV	3 DB//	1.375	18.996	17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19	
1099215	Rear Wear Plate	2 DB	1.375	10.000	24.500	4	2	0.750 x 2.5	2.00	20.50		71.90	32.61	
4V1616	Weld-On Bucket Wear Plate	2 SE/_\					2	0.750 x 2.5	2.00	20.50		...2nd Row		

### 983 General Purpose

Serial Number: 9V4619 8K5118 8K5121

8K5000	Base Edge Without Holes	1 WOSB	1.750	12.000	120.750							654.00	296.65
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500							39.60	17.96
TEETH	J450 Options	6											

### 983 General Purpose

Serial Number: 8K5119 8K5120 9K4618

8K5056	Base Edge Without Holes	1 WOSB	1.750	12.000	128.750							727.70	330.08
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500							39.60	17.96
TEETH	J450 Options	6											

### 983 Spade Nose Rock

Serial Number: 3V4194

9V0237	Base Edge Without Holes	1 WOSB	2.000	13.000	122.000							839.40	380.75
3V3311	Corner no holes RH	1 IRR											
3V3310	Corner no holes LH	1 IRR											
TEETH	J450 Options	8											

### 983 Spade Nose Rock

Serial Number: 9K6024

9V4650	Spade Nose Base Edge Without Holes	1 SB\_/_	2.000	22.750	128.375							1355.00	614.62
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500							39.60	17.96
TEETH	J450 Options	6											

### 983 Spade Nose Rock

Serial Number: 3V3342

8V9591	Spade Nose Base Edge Without Holes	1 SB\_/_	2.000	22.750	129.000							1415.00	641.83
3V3311	Corner no holes RH	1 IRR											
3V3310	Corner no holes LH	1 IRR											
TEETH	J450 Options	8											

### 983 Spade Nose Rock

Serial Number: 3V4193

9V0235	Base Edge Without Holes	1 WOSB	2.000	13.000	129.500							852.00	386.46
3V3311	Corner no holes RH	1 IRR											
3V3310	Corner no holes LH	1 IRR											
TEETH	J450 Options	8											

### 983 Slag

Serial Number: 7K2906

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7K2736	Base Edge Without Holes	1 WOSB	2.000	20.000	118.000								1270.70	576.38
7K2724	Corner RH/LH	2 IRR												
<b>983 Slag</b>														
Serial Number: 4V5288														
9V1306	Base Edge Without Holes	1 WOSB	2.500	21.250	119.500								1708.00	774.74
TEETH	J550 Options	6												
<b>983 Demolition</b>														
Serial Number: 7K3916 7K8710 7K3195														
7K2326	Base Edge Without Holes	1 WOSB	1.750	12.000	126.000								570.00	258.55
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500								39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500								39.60	17.96
4T8376	Multi purpose dozer center	1 DB				30	30	0.625 x 2.25						
TEETH	J450 Options	6												
<b>988 General Purpose</b>														
Serial Number: 8K6590														
8K6588	Base Edge	1 WOSB	1.750	12.000	110.250								623.00	282.59
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500								39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500								39.60	17.96
TEETH	J350 Options	7												
<b>988 General Purpose</b>														
Serial Number: 8K6540 8K6550 8K6572 9K2374 9K3715 9K8919 9K9170														
8K5056	Base Edge Without Holes	1 WOSB	1.750	12.000	128.750								727.70	330.08
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500								39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500								39.60	17.96
TEETH	J450 Options	8												
<b>988 B Corner Guard System</b>														
Serial Number: 6W7804														
4E6085	Base Edge With Segment Holes	1 WOSB	1.750	12.000	140.160	30							768.70	348.68
6W9311	Base Edge Without Segment Holes	1 SB	1.750	12.000	140.160	18							767.00	347.91
7V4181	Corner 1 hole RH	1 IRR	1.625	10.000	11.500	1							31.50	14.29
7V4180	Corner 1 hole LH	1 IRR	1.625	10.000	11.500	1							31.44	14.26
9W1375	Center	2 DB	1.375	16.000	60.000	3	2	1.250 x 4.125	9.88	20.13	20.13		353.10	160.16
1U0761	End	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		94.89	43.04
9W1375-13	HD Center	2 DB	1.625	16.000	60.000	3	2	1.250 x 4.125	9.88	20.13	20.13		422.30	191.55
1004043	HD End	2 DB	1.750	22.000	10.375	3	2	1.250 x 4.125	7.88	3.13	3.13		105.50	47.85
9W1375HAN	Narrow HA Center (Cast)	3 HA	1.875	12.750	39.875	2	3	1.250 x 4.125	9.88	20.13			227.10	103.01
2174726	HA End (Cast)	2 HA	1.875	16.750	10.500	6	2	1.250 x 4.125	4.13	3.12	3.12		82.50	37.42
						3	1.250 x 4.125	4.13	3.13	3.13			...2nd Row	
1092697	C/IMP Center NR LH/RH	2 SB				3	3	1.250 x 4.125	9.88	20.13	20.13			
1230334	C/IMP Center NR LH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
2085177	C/IMP End REV	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		102.70	46.58
TEETH	J450 Options	8												
4T6700	Segment	7 DB	1.180	14.170	11.500	2	2	1.250 x 4.125	2.59	6.31	2.59		46.40	21.05
1078580	HD Segment	7 DB	1.750	14.250	11.500	2	2	1.250 x 4.125	2.59	6.31	2.59		68.90	31.25

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1737447	HA Segment (Cast)	7 HA	1.750	13.750	11.375	2	2	1.250 x 4.125	2.53	6.31		59.10	26.81	
9V5793	Rear Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00		55.10	24.99	
6Y3609	Heavy Duty Wear Plate	2 DB	1.375	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00		75.80	34.38	
1324713	Hex Bolt Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00			...2nd Row	

### 988 B General Purpose

Serial Number: 3V0200 9V1345

3V0187	Base Edge For Bolt-on Edges or Teeth	1 WOSB	1.750	12.000	143.500	18						798.50	362.19
4E5873	Corner LH/RH for 9J9600 Protector	2 IRR											
9J9600	Sidebar Protector	2 IRR	1.500	6.938	22.688	2						44.50	20.18
4T6588	Center	3 DB	1.375	16.000	47.625	6	6	1.000 x 3.25	6.00	7.13	7.13	279.00	126.55
4T6588-13	HD Center	3 DB	1.625	16.000	47.625	6	6	1.000 x 3.25	6.00	7.13	7.13	333.30	151.18
9V5793	Rear Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00		55.10	24.99
6Y3609	Heavy Duty Wear Plate	2 DB	1.375	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00		75.80	34.38
1324713	Hex Bolt Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25 1.000 x 3.25	1.38	24.00			...2nd Row

### 988 F Corner Guard System

Serial Number: 9U3744 1456499

9U3748	Base Edge With Segment Holes	1 WOSB	1.750	12.000	145.188	30						788.30	357.57
7V4181	Corner 1 hole RH	1 IRR	1.625	10.000	11.500	1						31.50	14.29
7V4180	Corner 1 hole LH	1 IRR	1.625	10.000	11.500	1						31.44	14.26
1045841	Center	2 DB	1.375	16.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	367.00	166.47
1U0761	End	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04
1835325	HD Center	2 DB	1.625	16.000	62.375	3	3	1.250 x 4.125	11.25	20.56	20.56	439.00	199.13
1004043	HD End	2 DB	1.750	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	105.50	47.85
1045841-16	Extra HD Center	2 DB	2.000	16.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	486.00	220.45
1368759	Extra HD End	2 DB	2.000	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	114.50	51.94
1045841HAC	Half Arrow Center (Cast)	1 HA	1.750	16.750	38.827	4	2	1.250 x 4.125 1.250 x 4.125	9.13	20.56		276.20	125.28
1045841HALR	Half Arrow Center LH/RH (Cast)	2 HA	1.750	16.750	42.925	4	2	1.250 x 4.125 1.250 x 4.125	11.18	20.56		286.20	129.82
2174726	HA End (Cast)	2 HA	1.875	16.750	10.500	6	3	1.250 x 4.125 1.250 x 0	4.13	3.12	3.12	82.50	37.42
2085342	C/IMP Center REV	2 DB				3	3	1.250 x 4.125					
2085177	C/IMP End REV	2 DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	102.70	46.58
1321069	C/IMP Center NR RH	1 SB	1.375	11.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	260.00	117.93
1321070	C/IMP Center NR LH	1 SB	1.375	11.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	260.00	117.93
1230334	C/IMP Center NR LH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
TEETH	J450 Options	8											
1386540	Segment	7 DB	1.375	13.000	14.625	2	2	1.250 x 4.125	2.56	9.50	2.56	69.10	31.34
1835324	HD Segment	7 DB	1.625	13.000	14.625	2	2	1.250 x 4.125	2.56	9.50		81.90	37.15
1386540FHAY	HA Segment (Fabricated)	7 HA	2.000	15.000	14.625	2		1.250	2.56	9.50		121.00	54.88

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9V5793	Rear Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
									1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
									1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00				
									1.000 x 3.25	1.38	24.00		...2nd Row		

### 988 G Corner Guard System

Serial Number: 1751457

1835190	Base Edge With Segment Holes	1	WOSB	2.000	12.800	145.188	30						954.30	432.86
6I8249FAB	Corner 2 hole RH	1	IRR	2.500	10.002	11.750	2						46.90	21.27
6I8250FAB	Corner 2 hole LH	1	IRR	2.500	10.002	11.750	2						46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1	IRR	1.375	10.375	17.500	2						69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1	IRR	1.375	10.375	17.500	2						69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1	IRR	1.250	9.250	14.500	2						35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1	IRR	1.250	9.250	14.500	2						35.80	16.24
1045841	Center	2	DB	1.375	16.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	367.00	166.47
1U0761	End	2	DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	94.89	43.04
1835325	HD Center	2	DB	1.625	16.000	62.375	3	3	1.250 x 4.125	11.25	20.56	20.56	439.00	199.13
1004043	HD End	2	DB	1.750	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	105.50	47.85
1045841-16	Extra HD Center	2	DB	2.000	16.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	486.00	220.45
1368759	Extra HD End	2	DB	2.000	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	114.50	51.94
1045841HAC	Half Arrow Center (Cast)	1	HA	1.750	16.750	38.827	4	2	1.250 x 4.125	9.13	20.56		276.20	125.28
									1.250 x 4.125	9.13	20.56		...2nd Row	
1045841HALR	Half Arrow Center LH/RH (Cast)	2	HA	1.750	16.750	42.925	4	2	1.250 x 4.125	11.18	20.56		286.20	129.82
									1.250 x 4.125	11.18	20.56		...2nd Row	
2174726	HA End (Cast)	2	HA	1.875	16.750	10.500	6	3	1.250 x 4.125	4.13	3.12	3.12	82.50	37.42
									1.250 x 0	4.13	3.13	3.13	...2nd Row	
2085342	C/IMP Center REV	2	DB				3	3	1.250 x 4.125					
2085177	C/IMP End REV	2	DB	1.625	22.000	10.375	3	3	1.250 x 4.125	7.88	3.13	3.13	102.70	46.58
1321069	C/IMP Center NR RH	1	SB	1.375	11.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	260.00	117.93
1321070	C/IMP Center NR LH	1	SB	1.375	11.000	62.375	3	3	1.250 x 4.125	11.13	20.56	20.56	260.00	117.93
1230334	C/IMP Center NR LH	1	SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
1230335	C/IMP Center NR RH	1	SB	1.375	16.500	10.375	3	3	1.250 x 4.125	8.25	3.13	3.13	67.10	30.44
<b>TEETH</b>	J450 Options	8												
1386540	Segment	7	DB	1.375	13.000	14.625	2	2	1.250 x 4.125	2.56	9.50	2.56	69.10	31.34
1835324	HD Segment	7	DB	1.625	13.000	14.625	2	2	1.250 x 4.125	2.56	9.50		81.90	37.15
1386540FHAY	HA Segment (Fabricated)	7	HA	2.000	15.000	14.625	2		1.250	2.56	9.50		121.00	54.88
1909793	Rear Wear Plate	2	DB											
1909794	Heavy Duty Wear Plate	2	DB											
1366205	Weld-On Wear Plate	2	IRR	1.000	10.750	16.250							34.40	15.60

### 988 H Corner Guard System

Serial Number: 2462753

2573667	Base Edge With Segment Holes	1	SB	2.000	15.748	145.472	30						1205.30	546.71
6I8249FAB	Corner 2 hole RH	1	IRR	2.500	10.002	11.750	2						46.90	21.27
6I8250FAB	Corner 2 hole LH	1	IRR	2.500	10.002	11.750	2						46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1	IRR	1.375	10.375	17.500	2						69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1	IRR	1.375	10.375	17.500	2						69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1	IRR	1.250	9.250	14.500	2						35.80	16.24

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 9.250	x 14.500	2							35.80	16.24
1045841	Center	2 DB	1.375	x 16.000	x 62.375	3	3	1.250 x 4.125	11.13	20.56	20.56		367.00	166.47
1U0761	End	2 DB	1.625	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		94.89	43.04
1835325	HD Center	2 DB	1.625	x 16.000	x 62.375	3	3	1.250 x 4.125	11.25	20.56	20.56		439.00	199.13
1004043	HD End	2 DB	1.750	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		105.50	47.85
1045841-16	Extra HD Center	2 DB	2.000	x 16.000	x 62.375	3	3	1.250 x 4.125	11.13	20.56	20.56		486.00	220.45
1368759	Extra HD End	2 DB	2.000	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		114.50	51.94
1045841HAC	Half Arrow Center (Cast)	1 HA	1.750	x 16.750	x 38.827	4	2	1.250 x 4.125	9.13	20.56			276.20	125.28
							2	1.250 x 4.125	9.13	20.56			...2nd Row	
1045841HALR	Half Arrow Center LH/RH (Cast)	2 HA	1.750	x 16.750	x 42.925	4	2	1.250 x 4.125	11.18	20.56			286.20	129.82
							2	1.250 x 4.125	11.18	20.56			...2nd Row	
2174726	HA End (Cast)	2 HA	1.875	x 16.750	x 10.500	6	3	1.250 x 4.125	4.13	3.12	3.12		82.50	37.42
								1.250 x 0	4.13	3.13	3.13		...2nd Row	
2085342	C/IMP Center REV	2 DB				3	3	1.250 x 4.125						
2085177	C/IMP End REV	2 DB	1.625	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		102.70	46.58
1321069	C/IMP Center NR RH	1 SB	1.375	x 11.000	x 62.375	3	3	1.250 x 4.125	11.13	20.56	20.56		260.00	117.93
1321070	C/IMP Center NR LH	1 SB	1.375	x 11.000	x 62.375	3	3	1.250 x 4.125	11.13	20.56	20.56		260.00	117.93
1230334	C/IMP Center NR LH	1 SB	1.375	x 16.500	x 10.375	3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
1230335	C/IMP Center NR RH	1 SB	1.375	x 16.500	x 10.375	3	3	1.250 x 4.125	8.25	3.13	3.13		67.10	30.44
<b>TEETH</b>	J450 Options	8												
1386540	Segment	7 DB	1.375	x 13.000	x 14.625	2	2	1.250 x 4.125	2.56	9.50	2.56		69.10	31.34
1835324	HD Segment	7 DB	1.625	x 13.000	x 14.625	2	2	1.250 x 4.125	2.56	9.50			81.90	37.15
1386540FHAY	HA Segment (Fabricated)	7 HA	2.000	x 15.000	x 14.625	2		1.250	2.56	9.50			121.00	54.88

### 988 H Corner Guard System

Serial Number: 2658219

2508402	Base Edge With Segment Holes	1 SB	2.000	x 15.748	x 150.850	30							1250.90	567.40
6I8249FAB	Corner 2 hole RH	1 IRR	2.500	x 10.002	x 11.750	2							46.90	21.27
6I8250FAB	Corner 2 hole LH	1 IRR	2.500	x 10.002	x 11.750	2							46.90	21.27
2530066	New Style 2 Hole Corner Protector RH	1 IRR	1.375	x 10.375	x 17.500	2							69.60	31.57
2530067	New Style 2 Hole Corner Protector LH	1 IRR	1.375	x 10.375	x 17.500	2							69.60	31.57
1735428	Old Style 2 Hole Corner Protector RH	1 IRR	1.250	x 9.250	x 14.500	2							35.80	16.24
1735429	Old Style 2 Hole Corner Protector LH	1 IRR	1.250	x 9.250	x 14.500	2							35.80	16.24
2085261	Center	2 DB	1.625	x 16.000	x 65.625	3	3	1.250 x 4.125	12.00	21.50	21.50		462.10	209.61
1U0761	End	2 DB	1.625	x 22.000	x 10.375	3	3	1.250 x 4.125	7.88	3.13	3.13		94.89	43.04
2085261FHAL	Half Arrow Center LH (Fabricated)	1 HA	1.750	x 13.000	x 65.625	3	3	1.250 x 4.125	10.63	21.50	21.50		440.00	199.58
2085261FHAR	Half Arrow Center RH (Fabricated)	1 HA	1.750	x 13.000	x 65.625	3	3	1.250 x 4.125	10.63	21.50	21.50		440.00	199.58
1U0761FHA	HA End (Fabricated)	2 HA	1.750	x 19.000	x 10.375	6	3	1.250 x 4.125	3.63	3.13			93.00	42.18
								1.250 x 0	3.63	3.13			...2nd Row	

### 988 Spade Nose Rock

Serial Number: 8K6183 8K6184 2V6382

8V9583	Spade Nose Base Edge Without Holes	1 SB\_/	2.000	x 27.500	x 134.375								1573.90	713.91
7K9309FAB	Corner no holes RH for no teeth	1 IRR	1.750	x 10.758	x 12.500								39.60	17.96
7K9310FAB	Corner no holes LH for no teeth	1 IRR	1.750	x 10.758	x 12.500								39.60	17.96
6W9414	Corner no holes LH/RH for flushmount te	2 IRR												
<b>TEETH</b>	J450 or J550 Options	8												

### 988 B Spade Nose Rock

Serial Number: 9V1340 5V1221 4E0068 9V0216 9V1340 9V1341 4E0070 2Q4431

8V9585	Spade Nose Base Edge Without Holes	1 SB\_/	2.000	x 27.750	x 143.750								1672.40	758.59
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4E6474	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 11.063	x 59.125	3						116.40	52.80	
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18	
7K9309FAB	Corner no holes RH for no teeth	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96	
7K9310FAB	Corner no holes LH for no teeth	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96	
TEETH	J450 or J550 Options	8													
9V5793	Rear Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00				
								2	1.000 x 3.25	1.38	24.00		...2nd Row		

### 988 B Spade Nose Rock

Serial Number: 9V3564 4E0062 1111509 1456496 2Q3930

8R4649	Spade Nose Base Edge	1	SB\_/	2.000	x 27.750	x 143.500	31						1599.70	725.61
4E6474	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 11.063	x 59.125	3						116.40	52.80
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
7K9309FAB	Corner no holes RH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96
9W5733	Center	1	DB	1.375	x 19.000	x 27.794	5	5	1.250 x 3.75	4.17	6.38	3.35	191.10	86.68
9W5736	Center RH	1	DB\	1.375	x 19.000	x 36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5735	End RH	1	DB\	1.375	x 19.000	x 33.878	5	5	1.250 x 3.75	6.87	6.71	3.35	198.30	89.95
9W5731	Center LH	1	DB//	1.375	x 19.000	x 36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5732	End LH	1	DB//	1.375	x 19.000	x 33.878	5	5	1.250 x 3.75	6.89	6.71	3.35	198.30	89.95
1061096	HD Center	1	DB	1.750	x 19.000	x 27.813	5	5	1.250 x 3.75	4.16	6.38	3.35	233.20	105.78
1061098	HD Intermediate End RH	1	DB\	1.750	x 19.000	x 36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12
1061097	HD End RH	1	DB\	1.750	x 19.000	x 33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18
1061094	HD Intermediate End LH	1	DB//	1.750	x 19.000	x 36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12
1061095	HD End LH	1	DB//	1.750	x 19.000	x 33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18
9W5733HA	Half Arrow Center (Cast)	1	HA	1.750	x 16.000	x 27.813	5		1.250 x 3.75	4.18	6.38	3.35	189.90	86.14
9W5736HA	Half Arrow Center RH (Cast)	1	HA\	1.750	x 16.000	x 30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03
9W5735HA	HA End RH (Cast)	1	HA\	1.750	x 16.000	x 27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36
9W5731HA	Half Arrow Center LH (Cast)	1	HA//	1.750	x 16.000	x 30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03
9W5732HA	HA End LH (Cast)	1	HA//	1.750	x 16.000	x 27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36
TEETH	J450 or J550 Options	8												
9W5734	Segment	1	DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5737	Segment RH	3	DB\	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W5730	Segment LH	3	DB//	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W8367	Optional Longer End Segment RH	1	DB\	1.375	x 19.000	x 20.250	3	3	1.250 x 3.75	6.78	3.35	3.35	100.30	45.50
9W8368	Optional Longer End Segment LH	1	DB//	1.375	x 19.000	x 20.250	3	3	1.250 x 3.75	6.78	3.35	3.35	100.30	45.50
1073490	HD Segment	1	DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1073491	HD Segment RH	3	DB\	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1073492	HD Segment LH	3	DB//	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1167460	HA Segment (Cast)	1	HA	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1167461	HA Segment RH (Cast)	3	HA\	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80
1167462	HA Segment LH (Cast)	3	HA//	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10
1957180CAST	Bolt on Top Plate Center	1	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1957181CAST	Bolt on Top Plate RH	3	DB\	1.250	8.244	13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06	
1957182CAST	Bolt on Top Plate LH	3	DB//	1.250	8.244	13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06	
1386470	C/IMP Segment REV	1	DB	1.375	18.996	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19	
1386471	C/IMP Segment RH REV	3	DB\	1.375	18.996	17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19	
1386472	C/IMP Segment LH REV	3	DB//	1.375	18.996	17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19	
9V5793	Rear Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00				
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1U4929	Base Edge Wear Plate	2	DB >	1.375	10.000	31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12	

### 988 B Straight Rock

Serial Number: 5V1223 9V0218 9V1343 9V6603 5V1222 9V0217 9V1342 9V6604

9C2932	Base Edge With Segment Holes	1	WOSB	2.000	13.000	143.500	21						937.40	425.20
9V0232	Base Edge Without Holes	1	WOSB	2.000	13.000	143.500							987.20	447.79
2V4314	Corner no holes RH	1	IRR	1.500	11.500	9.375							28.00	12.70
2V4315	Corner no holes LH	1	IRR	1.500	11.500	9.375							28.00	12.70
7K9309FAB	Corner no holes RH for no teeth	1	IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH for no teeth	1	IRR	1.750	10.758	12.500							39.60	17.96
9W8250	Center	1	DB	1.375	19.000	57.650	3	3	1.250 x 3.75	5.81	23.02	23.02	387.30	175.68
9W8249	End	2	DB	1.375	19.000	43.500	4	4	1.250 x 3.75	10.24	3.35	16.32	290.20	131.63
9W8250-13	HD Center	1	DB	1.625	19.000	57.625	3	3	1.250 x 3.75	5.81	22.94	22.94	459.20	208.29
9W8249-13	HD End	2	DB	1.625	19.000	43.500	4	4	1.250 x 3.75	10.25	3.31	16.31	343.70	155.90
TEETH	J450 or J550 Options	8												
9W5734	Segment	7	DB	1.375	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
1073490	HD Segment	7	DB	1.750	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1167460	HA Segment (Cast)	7	HA	2.000	18.827	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1957180CAST	Bolt on Top Plate Center	7	DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1386470	C/IMP Segment REV	7	DB	1.375	18.996	12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19
9V5793	Rear Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
1324713	Hex Bolt Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00			
								2	1.000 x 3.25	1.38	24.00		...2nd Row	

### 988 F Spade Nose Rock

Serial Number: 9U4191 1456506 9U4719 145600 4E6470 1069821 9U4185 9U4189 9U4181

4E7616	Spade Nose Base Edge	1	SB\_/	2.000	25.787	148.504	27						1606.90	728.88
9U4713	Spade Nose Base Edge Without Holes	1	SB\_/	2.000	28.500	148.500							1741.50	789.93
4E6474	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	11.063	59.125	3						116.40	52.80
9J9600	Sidebar Protector	2	IRR	1.500	6.938	22.688	2						44.50	20.18
7K9309FAB	Corner no holes RH	1	IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1	IRR	1.750	10.758	12.500							39.60	17.96
1019350	Center	1	DB	1.500	19.000	52.375	9	9	1.250 x 3.75	2.45	3.35	3.35	374.20	169.73
1019351	End RH	1	DB\	1.500	19.000	56.000	6	6	1.250 x 3.75	14.10	3.35	3.35	368.60	167.19

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1019352	End LH	1	DB//	1.500	x 19.000	x 56.000	6	6	1.250 x 3.75	14.10	3.35	3.35	368.60	167.19	
1073540	HD Center	1	DB	2.000	x 19.000	x 52.438	9	9	1.250 x 3.75	2.48	3.35	3.35	520.80	236.23	
1073543	HD End LH	1	DB\\	2.000	x 19.000	x 56.000	6	6	1.250 x 3.75	14.10	3.35	3.35	511.60	232.06	
1073544	HD End RH	1	DB//	2.000	x 19.000	x 56.000	6	6	1.250 x 3.75	14.10	3.35	3.35	511.60	232.06	
1019350FHA	Half Arrow Center (Fabricated)	1	HA	1.750	x 13.500	x 51.979	9	9	1.250 x 3.75	2.25	3.35	3.35	349.50	158.53	
1019351FHA	HA End RH (Fabricated)	1	HA\\	1.750	x 13.500	x 54.000	6	6	1.250 x 3.75	14.66	3.35	3.35	343.40	155.76	
1019352FHA	HA End LH (Fabricated)	1	HA//	1.750	x 13.500	x 54.000	6	6	1.250 x 3.75	14.66	3.35	3.35	343.40	155.76	
1366790	C/IMP Center NR	1					9	9	1.250 x 3.75	2.38	3.38	3.38			
1366793	C/IMP Center NR RH	1					6	6	1.250 x 3.75	14.00	3.38	3.38			
1366794	C/IMP Center NR LH	1					6	6	1.250 x 3.75	14.00	3.38	3.38			
<b>TEETH</b>	J450 or J550 Options	8													
1019435	Segment	3	DB	1.500	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86	
1019436	Segment RH	2	DB\\	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90	
1019437	Segment LH	2	DB//	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90	
1073536	HD Segment	3	DB	1.750	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66	
1073537	HD Segment RH	2	DB\\	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80	
1073538	HD Segment LH	2	DB//	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80	
1099080	HA Segment (Cast)	3	HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49	
1099081	HA Segment RH (Cast)	2	HA\\	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58	
1099082	HA Segment LH (Cast)	2	HA//	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58	
1099080HD	HD HA Segment (Cast)	3	HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21	
1099081HD	HD HA Segment RH (Cast)	2	HA\\	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12	
1099082HD	HD HA Segment LH (Cast)	2	HA//	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12	
1957180CAST	Bolt on Top Plate Center	3	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1957181CAST	Bolt on Top Plate RH	2	DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06	
1957182CAST	Bolt on Top Plate LH	2	DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06	
1380865	C/IMP Segment REV	3					3	3	1.250 x 3.75	3.44	3.38	3.38			
1380866	C/IMP Segment RH REV	2					3	3	1.250 x 3.75	6.13	3.38	3.38			
1380867	C/IMP Segment LH REV	2					3	3	1.250 x 3.75	6.13	3.38	3.38			
9V5793	Rear Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		...2nd Row		
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1U4929	Base Edge Wear Plate	2	DB >	1.375	x 10.000	x 31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12	
7T9127	Base Edge Wear Plate with HA segment	2	DB >	1.375	x 13.000	x 32.438	5	3	1.000 x 3	3.69	6.00	6.00	150.20	68.13	
<b>988 F Spade Nose Rock</b>															
Serial Number: 1456505 1456501															
1330821	Spade Nose Base Edge Without Holes	1	SB\_/	2.000	x 28.500	x 148.500							1743.00	790.61	
4E6474	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 11.063	x 59.125	3						116.40	52.80	
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18	
7K9309FAB	Corner no holes RH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96	
7K9310FAB	Corner no holes LH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96	
<b>TEETH</b>	J450 or J550 Options	8													
9V5793	Rear Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
6Y3609	Heavy Duty Wear Plate	2 DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
							2	1.000 x 3.25	1.38	24.00		...2nd Row	
1324713	Hex Bolt Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00			
							2	1.000 x 3.25	1.38	24.00		...2nd Row	

### 988 F Spade Nose Rock

Serial Number: 1450354 1456495 1456503

1323117	Spade Nose Base For Segments	1 SB\_/	2.000	25.790	148.500	21							
4E6474	Corner LH/RH for 9J9600 Protector	2 IRR	1.250	11.063	59.125	3						116.40	52.80
9J9600	Sidebar Protector	2 IRR	1.500	6.938	22.688	2						44.50	20.18
7K9309FAB	Corner no holes RH	1 IRR	1.750	10.758	12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1 IRR	1.750	10.758	12.500							39.60	17.96
<b>TEETH</b>	J450 or J550 Options	8											
1019435	Segment	1 DB	1.500	19.000	13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1019436	Segment RH	3 DB\	1.500	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1019437	Segment LH	3 DB//	1.500	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1073536	HD Segment	1 DB	1.750	19.000	13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1073537	HD Segment RH	3 DB\	1.750	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1073538	HD Segment LH	3 DB//	1.750	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1099080	HA Segment (Cast)	1 HA	2.000	18.827	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	3 HA\	2.000	18.827	13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	3 HA//	2.000	18.827	13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	1 HA	2.000	17.785	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	3 HA\	2.000	17.750	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	3 HA//	2.000	17.750	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3 DB\	1.250	8.244	13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	8.244	13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1380865	C/IMP Segment REV	1				3	3	1.250 x 3.75	3.44	3.38	3.38		
1380866	C/IMP Segment RH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
1380867	C/IMP Segment LH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
9V5793	Rear Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99
							2	1.000 x 3.25	1.38	24.00		...2nd Row	
6Y3609	Heavy Duty Wear Plate	2 DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
							2	1.000 x 3.25	1.38	24.00		...2nd Row	
1324713	Hex Bolt Wear Plate	2 DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00			
							2	1.000 x 3.25	1.38	24.00		...2nd Row	
1U4929	Base Edge Wear Plate	2 DB >	1.375	10.000	31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12

### 988 F Straight Rock

Serial Number: 9U4187 2Q3968 1456507 4E8102 9U4193 1456497 1456498 2Q3130

4E8112	Base Edge	1 WOSB	2.000	13.750	148.500	21						1032.90	468.52
2Q3133	Base Edge Without Holes	1 WOSB											
4E8106	Corner LH/RH for 9J9600 Protector	2 IRR											
9J9600	Sidebar Protector	2 IRR	1.500	6.938	22.688	2						44.50	20.18
2Q3137	Corner with side bar RH/LH	2 IRR											
1019350	Center	1 DB	1.500	19.000	52.375	9	9	1.250 x 3.75	2.45	3.35	3.35	374.20	169.73
1022184	End	2 DB	1.500	19.000	49.250	6	6	1.250 x 3.75	11.08	3.35	3.35	355.00	161.03
1073540	HD Center	1 DB	2.000	19.000	52.438	9	9	1.250 x 3.75	2.48	3.35	3.35	520.80	236.23

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1073541	HD End	2	DB	2.000	x 19.000	x 49.250	6	6	1.250 x 3.75	11.00	3.38	3.38	493.70	223.94	
1019350FHA	Half Arrow Center (Fabricated)	1	HA	1.750	x 13.500	x 51.979	9	9	1.250 x 3.75	2.25	3.35	3.35	349.50	158.53	
1022184FHA	HA End (Fabricated)	2	HA	1.750	x 13.500	x 49.250	6	6	1.250 x 3.75	11.00	3.38	3.38	335.10	152.00	
1321068	C/IMP Center NR	1						9	x 3.75						
1321067	C/IMP End NR	2						6	x 3.75						
<b>TEETH</b>	J450 or J550 Options	8													
1019435	Segment	7	DB	1.500	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86	
1073536	HD Segment	7	DB	1.750	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66	
1099080	HA Segment (Cast)	7	HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49	
1099080HD	HD HA Segment (Cast)	7	HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21	
1957180CAST	Bolt on Top Plate Center	7	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1380865	C/IMP Segment REV	7						3	3	1.250 x 3.75	3.44	3.38	3.38		
9V5793	Rear Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		...2nd Row		
								2	1.000 x 3.25	1.38	24.00		...2nd Row		

### 988 F Spade Nose Rock

Serial Number: 1495910

1466302	Spade Nose Base Edge	1	SB\_/	2.000	x 25.787	x 150.472	27						1634.30	741.31
4E6474	Corner LH/RH for 9J9600 Protector	2	IRR	1.250	x 11.063	x 59.125	3						116.40	52.80
9J9600	Sidebar Protector	2	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
7K9309FAB	Corner no holes RH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96
7K9310FAB	Corner no holes LH	1	IRR	1.750	x 10.758	x 12.500							39.60	17.96
<b>TEETH</b>	J450 or J550 Options	8												
9W5734	Segment	1	DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5737	Segment RH	3	DB\	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W5730	Segment LH	3	DB//	1.375	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	87.00	39.46
9W8367	Optional Longer End Segment RH	1	DB\	1.375	x 19.000	x 20.250	3	3	1.250 x 3.75	6.78	3.35	3.35	100.30	45.50
9W8368	Optional Longer End Segment LH	1	DB//	1.375	x 19.000	x 20.250	3	3	1.250 x 3.75	6.78	3.35	3.35	100.30	45.50
1073490	HD Segment	1	DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1073491	HD Segment RH	3	DB\	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1073492	HD Segment LH	3	DB//	1.750	x 19.000	x 17.750	3	3	1.250 x 3.75	5.53	3.35	3.35	108.20	49.08
1167460	HA Segment (Cast)	1	HA	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	86.64	39.30
1167461	HA Segment RH (Cast)	3	HA\	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	89.95	40.80
1167462	HA Segment LH (Cast)	3	HA//	2.000	x 18.827	x 12.283	3	3	1.250 x 3.75		3.35	3.35	90.61	41.10
1957180CAST	Bolt on Top Plate Center	1	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3	DB\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3	DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1386470	C/IMP Segment REV	1	DB	1.375	x 18.996	x 12.283	3	3	1.250 x 3.75	2.80	3.35	3.35	82.00	37.19
1386471	C/IMP Segment RH REV	3	DB\	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.57	3.35	3.35	82.00	37.19
1386472	C/IMP Segment LH REV	3	DB//	1.375	x 18.996	x 17.815	3	3	1.250 x 3.75	5.53	3.35	3.35	82.00	37.19
9V5793	Rear Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
								2	1.000 x 3.25	1.38	24.00		...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1324713	Hex Bolt Wear Plate	2 DB	1.000 x 10.000 x 26.750			4	2	1.000 x 3.25	1.38	24.00	...2nd Row			
1U4929	Base Edge Wear Plate	2 DB >	1.375 x 10.000 x 31.750			5		1.000	3.88	6.00	6.00	112.70	51.12	

### 988 G Spade Nose Rock

Serial Number: 1751451

1366176	Spade Nose Base For Segments	1 SB\_/	2.000 x x			27						1659.00	752.51
1686529	Corner LH/RH for 2-9J9600 Protectors	2 IRR											
9J9600	Sidebar Protector	4 IRR	1.500 x 6.938 x 22.688			2						44.50	20.18

TEETH	J450 or J550 Options	8											
1140464	J460 Weld-On Center Adapter	2 ADP	5.835 x 4.850 x 17.016									41.70	18.91
1140465	J460 Weld-On RH Adapter	3 ADP	5.835 x 4.850 x 17.016									41.70	18.91
1140466	J460 Weld-On LH Adapter	3 ADP	5.835 x 4.850 x 17.016									41.70	18.91
1386554	J550 Weld-On Center Adapter	2 ADP	5.972 x 5.512 x 17.811									69.70	31.62
1386555	J550 Weld-On RH Adapter	3 ADP	5.972 x 5.512 x 17.811									69.20	31.39
1386556	J550 Weld-On LH Adapter	3 ADP	5.972 x 5.512 x 17.811									69.20	31.39
1019435	Segment	1 DB	1.500 x 19.000 x 13.625			3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1019436	Segment RH	3 DB\\	1.500 x 19.000 x 19.000			3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1019437	Segment LH	3 DB//	1.500 x 19.000 x 19.000			3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1073536	HD Segment	1 DB	1.750 x 19.000 x 13.625			3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1073537	HD Segment RH	3 DB\\	1.750 x 19.000 x 19.000			3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1073538	HD Segment LH	3 DB//	1.750 x 19.000 x 19.000			3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1099080	HA Segment (Cast)	1 HA	2.000 x 18.827 x 13.465			3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	3 HA\\	2.000 x 18.827 x 13.465			3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	3 HA//	2.000 x 18.827 x 13.465			3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	1 HA	2.000 x 17.785 x 13.465			3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	3 HA\\	2.000 x 17.750 x 13.465			3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	3 HA//	2.000 x 17.750 x 13.465			3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1957180CAST	Bolt on Top Plate Center	1 DB	1.250 x 8.244 x 13.500			3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250 x 8.244 x 13.950			3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250 x 8.244 x 13.950			3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1380865	C/IMP Segment REV	1				3	3	1.250 x 3.75	3.44	3.38	3.38		
1380866	C/IMP Segment RH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
1380867	C/IMP Segment LH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
1366204	Weld-On Wear Plate	2 IRR	1.625 x 9.250 x 20.625									63.00	28.58
1546367	Weld-On Wear Plate	2 IRR	1.000 x 6.500 x 30.500									49.80	22.59
1366205	Weld-On Wear Plate	1 IRR	1.000 x 10.750 x 16.250									34.40	15.60
1U4929	Base Edge Wear Plate	2 DB >	1.375 x 10.000 x 31.750			5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12

### 988 G Straight Rock

Serial Number: 1751455

1561039	Base Edge With Segment Holes	1 WOSB	2.000 x 16.456 x 149.606			21						1270.20	576.15
1931756	Corner LH/RH for 2-9J9600 Protectors	2 IRR											
9J9600	Sidebar Protector	4 IRR	1.500 x 6.938 x 22.688			2						44.50	20.18

TEETH	J450 or J550 Options	8											
1019435	Segment	7 DB	1.500 x 19.000 x 13.625			3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1073536	HD Segment	7 DB	1.750 x 19.000 x 13.625			3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1099080	HA Segment (Cast)	7 HA	2.000 x 18.827 x 13.465			3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1099080HD	HD HA Segment (Cast)	7 HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21	
1957180CAST	Bolt on Top Plate Center	7 DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1380865	C/IMP Segment REV	7				3	3	1.250 x 3.75	3.44	3.38	3.38			
1366204	Weld-On Wear Plate	2 IRR	1.625	x 9.250	x 20.625							63.00	28.58	
1546367	Weld-On Wear Plate	2 IRR	1.000	x 6.500	x 30.500							49.80	22.59	
1366205	Weld-On Wear Plate	1 IRR	1.000	x 10.750	x 16.250							34.40	15.60	

### 988 G Stepped Spade Nose Rock

Serial Number: 1751463

1950411	Stepped Spade Nose Base Edge	1 SB\_/	2.000	x 31.060	x 153.520	27						1905.00	864.09
1783702	Corner LH/RH for 2-9J9600 Protectors	2 IRR											
9J9600	Sidebar Protector	4 IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
<b>TEETH</b>	J450 or J550 Options	8											
1019435	Segment	1 DB	1.500	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1019436	Segment RH	3 DB\\	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1019437	Segment LH	3 DB//	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1073536	HD Segment	1 DB	1.750	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1073537	HD Segment RH	3 DB\\	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1073538	HD Segment LH	3 DB//	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1099080	HA Segment (Cast)	1 HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	3 HA\\	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	3 HA//	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	1 HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	3 HA\\	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	3 HA//	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1957180CAST	Bolt on Top Plate Center	1 DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3 DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3 DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1380865	C/IMP Segment REV	1				3	3	1.250 x 3.75	3.44	3.38	3.38		
1380866	C/IMP Segment RH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
1380867	C/IMP Segment LH REV	3				3	3	1.250 x 3.75	6.13	3.38	3.38		
1366204	Weld-On Wear Plate	2 IRR	1.625	x 9.250	x 20.625							63.00	28.58
1546367	Weld-On Wear Plate	2 IRR	1.000	x 6.500	x 30.500							49.80	22.59
1366205	Weld-On Wear Plate	1 IRR	1.000	x 10.750	x 16.250							34.40	15.60
1U4929	Base Edge Wear Plate	2 DB >	1.375	x 10.000	x 31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12

### 988 G Spade Nose Rock

Serial Number: 1946256

1495915	Spade Nose Base Edge	1 SB\_/	2.000	x 27.559	x 156.000	34						1763.40	799.86
1946261	Corner LH/RH for 2-9J9600 Protectors	2 IRR											
9J9600	Sidebar Protector	4 IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
9W5734	Center	1 DB	1.375	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5733	Center	1 DB	1.375	x 19.000	x 27.794	5	5	1.250 x 3.75	4.17	6.38	3.35	191.10	86.68
9W5736	Center RH	1 DB\\	1.375	x 19.000	x 36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5735	End RH	1 DB\\	1.375	x 19.000	x 33.878	5	5	1.250 x 3.75	6.87	6.71	3.35	198.30	89.95
9W5731	Center LH	1 DB//	1.375	x 19.000	x 36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5732	End LH	1 DB//	1.375	x 19.000	x 33.878	5	5	1.250 x 3.75	6.89	6.71	3.35	198.30	89.95
1073490	HD Center	1 DB	1.750	x 19.000	x 12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1061096	HD Center	1	DB	1.750	19.000	27.813	5	5	1.250 x 3.75	4.16	6.38	3.35	233.20	105.78	
1061098	HD Intermediate End RH	1	DB\\	1.750	19.000	36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12	
1061097	HD End RH	1	DB\\	1.750	19.000	33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18	
1061094	HD Intermediate End LH	1	DB//	1.750	19.000	36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12	
1061095	HD End LH	1	DB//	1.750	19.000	33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18	
9W5734HA	Half Arrow Center (Cast)	1	HA	1.750	16.000	12.250	3		1.250 x 3.75	2.78	3.35	3.35	83.00	37.65	
9W5733HA	Half Arrow Center (Cast)	1	HA	1.750	16.000	27.813	5		1.250 x 3.75	4.18	6.38	3.35	189.90	86.14	
9W5736HA	Half Arrow Center RH (Cast)	1	HA\\	1.750	16.000	30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03	
9W5735HA	HA End RH (Cast)	1	HA\\	1.750	16.000	27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36	
9W5731HA	Half Arrow Center LH (Cast)	1	HA//	1.750	16.000	30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03	
9W5732HA	HA End LH (Cast)	1	HA//	1.750	16.000	27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36	
1366204	Weld-On Wear Plate	2	IRR	1.625	9.250	20.625							63.00	28.58	
1546367	Weld-On Wear Plate	2	IRR	1.000	6.500	30.500							49.80	22.59	
1366205	Weld-On Wear Plate	1	IRR	1.000	10.750	16.250							34.40	15.60	
1U4929	Base Edge Wear Plate	2	DB >	1.375	10.000	31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12	

### 988 G Stepped Spade Nose Rock

Serial Number: 1751453

1566388	Stepped Spade Nose Base Edge	1	SB\_/_	2.000	27.756	156.693	27						1751.70	794.56
1783702	Corner LH/RH for 2-9J9600 Protectors	2	IRR											
9J9600	Sidebar Protector	4	IRR	1.500	6.938	22.688	2						44.50	20.18
1140464	J460 Weld-On Center Adapter	8	ADP	5.835	4.850	17.016							41.70	18.91
1386554	J550 Weld-On Center Adapter	8	ADP	5.972	5.512	17.811							69.70	31.62
TEETH	J450 or J550 Options	8												
1019435	Segment	1	DB	1.500	19.000	13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1019436	Segment RH	3	DB\\	1.500	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1019437	Segment LH	3	DB//	1.500	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1073536	HD Segment	1	DB	1.750	19.000	13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1073537	HD Segment RH	3	DB\\	1.750	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1073538	HD Segment LH	3	DB//	1.750	19.000	19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1099080	HA Segment (Cast)	1	HA	2.000	18.827	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	3	HA\\	2.000	18.827	13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	3	HA//	2.000	18.827	13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	1	HA	2.000	17.785	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	3	HA\\	2.000	17.750	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	3	HA//	2.000	17.750	13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1957180CAST	Bolt on Top Plate Center	1	DB	1.250	8.244	13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3	DB\\	1.250	8.244	13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3	DB//	1.250	8.244	13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1380865	C/IMP Segment REV	1					3	3	1.250 x 3.75	3.44	3.38	3.38		
1380866	C/IMP Segment RH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38		
1380867	C/IMP Segment LH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38		
1366204	Weld-On Wear Plate	2	IRR	1.625	9.250	20.625							63.00	28.58
1546367	Weld-On Wear Plate	2	IRR	1.000	6.500	30.500							49.80	22.59
1366205	Weld-On Wear Plate	1	IRR	1.000	10.750	16.250							34.40	15.60
1U4929	Base Edge Wear Plate	2	DB >	1.375	10.000	31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12

### 988 F High Capacity/Heavy Duty Quarry

Serial Number: 2Q7112 1456509

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4E7616	Spade Nose Base Edge	1	SB\_/	2.000	x 25.787	x 148.504	27							1606.90	728.88
1456987	Corner LH/RH for 2-9J9600 Protectors	2	IRR												
9J9600	Sidebar Protector	4	IRR	1.500	x 6.938	x 22.688	2							44.50	20.18
<b>TEETH</b>	J450 or J550 Options	8													
1019435	Segment	3	DB	1.500	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86	
1019436	Segment RH	2	DB\\	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90	
1019437	Segment LH	2	DB//	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90	
1073536	HD Segment	3	DB	1.750	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66	
1073537	HD Segment RH	2	DB\\	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80	
1073538	HD Segment LH	2	DB//	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80	
1099080	HA Segment (Cast)	3	HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49	
1099081	HA Segment RH (Cast)	2	HA\\	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58	
1099082	HA Segment LH (Cast)	2	HA//	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58	
1099080HD	HD HA Segment (Cast)	3	HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21	
1099081HD	HD HA Segment RH (Cast)	2	HA\\	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12	
1099082HD	HD HA Segment LH (Cast)	2	HA//	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12	
1957180CAST	Bolt on Top Plate Center	3	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56	
1957181CAST	Bolt on Top Plate RH	2	DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06	
1957182CAST	Bolt on Top Plate LH	2	DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06	
1380865	C/IMP Segment REV	1					3	3	1.250 x 3.75	3.44	3.38	3.38			
1380866	C/IMP Segment RH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38			
1380867	C/IMP Segment LH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38			
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
							2	2	1.000 x 3.25	1.38	24.00		...2nd Row		
1U4929	Base Edge Wear Plate	2	DB >	1.375	x 10.000	x 31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12	
7T9127	Base Edge Wear Plate with HA segment	2	DB >	1.375	x 13.000	x 32.438	5	3	1.000 x 3	3.69	6.00	6.00	150.20	68.13	
<b>988 F High Capacity/Heavy Duty Quarry</b>															
Serial Number: 1456507 2Q7052															
2Q7018	Spade Nose Base Edge	1	SB\_/	2.500	x 27.375	x 152.000	28							2118.90	961.12
1456988	Corner LH/RH for 1U0740 Protectors	2	IRR												
1U0740	Sidebar Protector	4	IRR	2.125	x 6.313	x 23.813	2						55.60	25.22	
1U4933	Base Edge Wear Plate	1	DB	1.375	x 10.000	x 40.750	7	4	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40	
4T6617	Base Edge Wear Plate with HA segment	1	DB	0.875	x 13.000	x 54.250	9	4	1.000 x 3.25	3.13	6.00	6.00	159.10	72.17	
<b>TEETH</b>	J550 Options	7													
4T6760	Segment	2	DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
4T6761	Segment RH	2	DB\\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84	
4T6762	Segment LH	2	DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84	
1073530	HD Segment	2	DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	
1073531	HD Segment RH	2	DB\\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1073532	HD Segment LH	2	DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1076294	Extra HD Segment	2	DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
1076295	Extra HD Segment RH	2	DB\\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
1076296	Extra HD Segment LH	2	DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
2755460	HA Segment (Cast)	2	HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755461	HA Segment RH (Cast)	2	HA\\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	2	HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2755470	HA Segment (Cast)	2	HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	2	HA\\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	2	HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
1957096CAST	Bolt on Top Plate Center	2	DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1957097CAST	Bolt on Top Plate RH	2	DB\\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1957098CAST	Bolt on Top Plate LH	2	DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1380861	C/IMP Segment REV	2	DB				4	4	1.250 x 4.125						
1380862	C/IMP Segment RH REV	2	DB\\				4	4	1.250 x 4.125						
1380863	C/IMP Segment LH REV	2	DB//				4	4	1.250 x 4.125						
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00				
								2	1.000 x 3.25	1.38	24.00		...2nd Row		

### 988 F High Capacity/Heavy Duty Quarry

Serial Number: 1456508 2Q4334

2Q4344	Stepped Spade Nose Base Edge	1	WOSB				21							
2Q4338	Corner LH/RH for 2-9J9600 Protectors	2	IRR											
9J9600	Sidebar Protector	4	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18
<b>TEETH</b>	J450 or J550 Options	8												
1019435	Segment	1	DB	1.500	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	98.90	44.86
1019436	Segment RH	3	DB\\	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1019437	Segment LH	3	DB//	1.500	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	101.20	45.90
1073536	HD Segment	1	DB	1.750	x 19.000	x 13.625	3	3	1.250 x 3.75	3.47	3.35	3.35	113.90	51.66
1073537	HD Segment RH	3	DB\\	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1073538	HD Segment LH	3	DB//	1.750	x 19.000	x 19.000	3	3	1.250 x 3.75	6.15	3.35	3.35	116.40	52.80
1099080	HA Segment (Cast)	1	HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	3	HA\\	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	3	HA//	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	1	HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	3	HA\\	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	3	HA//	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1957180CAST	Bolt on Top Plate Center	1	DB	1.250	x 8.244	x 13.500	3	3	1.250 x 5	3.40	3.35	3.35	34.30	15.56
1957181CAST	Bolt on Top Plate RH	3	DB\\	1.250	x 8.244	x 13.950	3	3	1.250 x 5	5.06	3.35	3.35	35.40	16.06
1957182CAST	Bolt on Top Plate LH	3	DB//	1.250	x 8.244	x 13.950	3	3	1.250 x 5	4.33	3.35	3.35	35.40	16.06
1380865	C/IMP Segment REV	1					3	3	1.250 x 3.75	3.44	3.38	3.38		
1380866	C/IMP Segment RH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38		
1380867	C/IMP Segment LH REV	3					3	3	1.250 x 3.75	6.13	3.38	3.38		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
1324713	Hex Bolt Wear Plate	2	DB	1.000	x 10.000	x 26.750	4	2	1.000 x 3.25	1.38	24.00			
								2	1.000 x 3.25	1.38	24.00		...2nd Row	

### 988 G High Capacity/Heavy Duty Quarry

Serial Number: 1751459

2Q7018	Spade Nose Base Edge	1	SB\_/	2.500	x 27.375	x 152.000	28						2118.90	961.12
1938221	Corner LH/RH for 2-9J9600 Protectors	2	IRR											
9J9600	Sidebar Protector	4	IRR	1.500	x 6.938	x 22.688	2						44.50	20.18

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J550 Options	8												
4T6760	Segment	2 DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
4T6761	Segment RH	2 DB\\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84	
4T6762	Segment LH	2 DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84	
1073530	HD Segment	2 DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	
1073531	HD Segment RH	2 DB\\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1073532	HD Segment LH	2 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1076294	Extra HD Segment	2 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
1076295	Extra HD Segment RH	2 DB\\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
1076296	Extra HD Segment LH	2 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
2755460	HA Segment (Cast)	2 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755461	HA Segment RH (Cast)	2 HA\\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	2 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755470	HA Segment (Cast)	2 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	2 HA\\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	2 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
1957096CAST	Bolt on Top Plate Center	2 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1957097CAST	Bolt on Top Plate RH	2 DB\\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1957098CAST	Bolt on Top Plate LH	2 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1380861	C/IMP Segment REV	2 DB				4	4	1.250 x 4.125						
1380862	C/IMP Segment RH REV	2 DB\\				4	4	1.250 x 4.125						
1380863	C/IMP Segment LH REV	2 DB//				4	4	1.250 x 4.125						
1366204	Weld-On Wear Plate	2 IRR	1.625	x 9.250	x 20.625							63.00	28.58	
1546367	Weld-On Wear Plate	2 IRR	1.000	x 6.500	x 30.500							49.80	22.59	
1366205	Weld-On Wear Plate	1 IRR	1.000	x 10.750	x 16.250							34.40	15.60	
1U4933	Base Edge Wear Plate	1 DB	1.375	x 10.000	x 40.750	7	4	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40	
4T6617	Base Edge Wear Plate with HA segment	1 DB	0.875	x 13.000	x 54.250	9	4	1.000 x 3.25	3.13	6.00	6.00	159.10	72.17	
<b>988 A Modulok</b>														
Serial Number: <u>2V6147</u>														
4E0055	Modulok Base Edge Assembly	1 SB\_/			x 132.100									
4T6384	Center Base Edge Wear Plate	2 DB	1.125	x 13.000	x 35.000	6	6	1.000 x 3	2.50	6.00	6.00	134.50	61.01	
4T6390	End Base Edge Wear Plate	2 DB					8	1.000 x 3						
4T6540	HD Center Base Edge Wear Plate	2 DB	1.375	x 13.000	x 35.500	6	6	1.000 x 3	2.75	6.00	6.00	168.90	76.61	
4T6553	HD End Base Edge Wear Plate	2 DB					8	1.000 x 3						
<b>TEETH</b>	J450 Options	8												
<b>988 A Modulok</b>														
Serial Number: <u>NONE</u>														
4E0051	Modulok Base Edge Assembly	1 SB			x 132.100									
4T6393	Center Base Edge Wear Plate	2 DB	1.125	x 13.000	x 29.625	5	5	1.000 x 3	2.81	6.00	6.00	113.00	51.26	
4T6384	Center Base Edge Wear Plate	2 DB	1.125	x 13.000	x 35.000	6	6	1.000 x 3	2.50	6.00	6.00	134.50	61.01	
4T6539	HD Center Base Edge Wear Plate	2 DB	1.375	x 13.000	x 29.625	5	5	1.000 x 3	2.81	6.00	6.00	140.90	63.91	
4T6540	HD End Base Edge Wear Plate	2 DB	1.375	x 13.000	x 35.500	6	6	1.000 x 3	2.75	6.00	6.00	168.90	76.61	
<b>TEETH</b>	J450 Options	8												
<b>988 B Modulok</b>														
Serial Number: <u>5V1224 9V1344 9V0219 2Q4434 4E0065</u>														
4E0064	Modulok Base Edge Assembly	1			2.000 x 143.500									

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T6384	Center Base Edge Wear Plate	2	DB	1.125	13.000	35.000	6	6	1.000 x 3.25	2.50	6.00	6.00	134.50	61.01	
4T6383	End Base Edge Wear Plate	2	DB >	1.125	13.000	35.125	6	6	1.000 x 3.25	2.56	6.00	6.00	133.10	60.37	
4T6540	HD Center Base Edge Wear Plate	2	DB	1.375	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.90	76.61	
4T6541	HD End Base Edge Wear Plate	2	DB >	1.375	13.000	36.000	6	6	1.000 x 3.25	2.81	6.00	6.00	166.90	75.70	
TEETH	J450 Options	8													
9V5793	Rear Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38	
								2	1.000 x 3.25	1.38	24.00		...2nd Row		
1324713	Hex Bolt Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3	1.38	24.00				
								2	1.000 x 3	1.38	24.00		...2nd Row		

### 988 F Modulok

Serial Number: 9U4183 2Q3257 1456502

8R5610	Modulok Base Edge Assembly	1	SB\_/	2.000	x	148.700								
8R5611	Spade Nose Base Edge	1	SB\_/	2.000	x	23.504 x 148.031	16						1538.60	697.90
9U9862	Center Base Edge Wear Plate	2	DB	1.125	13.000	37.625	6	6	1.000 x 3.25	5.25	6.00	6.00	144.00	65.32
4T6383	End Base Edge Wear Plate	2	DB >	1.125	13.000	35.125	6	6	1.000 x 3.25	2.56	6.00	6.00	133.10	60.37
6I8607	Center Base Edge Wear Plate	2	DB	1.375	13.000	37.625	6	6	1.000 x 3.25	2.38	6.00	6.00	178.00	80.74
4T6541	End Base Edge Wear Plate	2	DB >	1.375	13.000	36.000	6	6	1.000 x 3.25	2.81	6.00	6.00	166.90	75.70
TEETH	J450 Options	8												
9V5793	Rear Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		55.10	24.99
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
6Y3609	Heavy Duty Wear Plate	2	DB	1.375	10.000	26.750	4	2	1.000 x 3.25	1.38	24.00		75.80	34.38
								2	1.000 x 3.25	1.38	24.00		...2nd Row	
1324713	Hex Bolt Wear Plate	2	DB	1.000	10.000	26.750	4	2	1.000 x 3	1.38	24.00			
								2	1.000 x 3	1.38	24.00		...2nd Row	

### 988 H Spade Nose Rock

Serial Number: 2462755

1495915	Spade Nose Base Edge	1	SB\_/	2.000	x	27.559 x 156.000	34						1763.40	799.86
9W5734	Center	1	DB	1.375	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	83.40	37.83
9W5733	Center	1	DB	1.375	19.000	27.794	5	5	1.250 x 3.75	4.17	6.38	3.35	191.10	86.68
9W5736	Center RH	1	DB\\	1.375	19.000	36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5735	End RH	1	DB\\	1.375	19.000	33.878	5	5	1.250 x 3.75	6.87	6.71	3.35	198.30	89.95
9W5731	Center LH	1	DB//	1.375	19.000	36.238	6	6	1.250 x 3.75	4.71	3.35	3.35	214.00	97.07
9W5732	End LH	1	DB//	1.375	19.000	33.878	5	5	1.250 x 3.75	6.89	6.71	3.35	198.30	89.95
1073490	HD Center	1	DB	1.750	19.000	12.250	3	3	1.250 x 3.75	2.78	3.35	3.35	101.00	45.81
1061096	HD Center	1	DB	1.750	19.000	27.813	5	5	1.250 x 3.75	4.16	6.38	3.35	233.20	105.78
1061098	HD Intermediate End RH	1	DB\\	1.750	19.000	36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12
1061097	HD End RH	1	DB\\	1.750	19.000	33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18
1061094	HD Intermediate End LH	1	DB//	1.750	19.000	36.188	6	6	1.250 x 3.75	4.67	3.35	3.35	260.40	118.12
1061095	HD End RH	1	DB//	1.750	19.000	33.875	5	5	1.250 x 3.75	6.88	6.71	3.35	240.70	109.18
9W5734HA	Half Arrow Center (Cast)	1	HA	1.750	16.000	12.250	3		1.250 x 3.75	2.78	3.35	3.35	83.00	37.65
9W5733HA	Half Arrow Center (Cast)	1	HA	1.750	16.000	27.813	5		1.250 x 3.75	4.18	6.38	3.35	189.90	86.14
9W5736HA	Half Arrow Center RH (Cast)	1	HA\\	1.750	16.000	30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03
9W5735HA	HA End RH (Cast)	1	HA\\	1.750	16.000	27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36
9W5731HA	Half Arrow Center LH (Cast)	1	HA//	1.750	16.000	30.142	6		1.250 x 3.75	2.02	3.35	3.35	209.50	95.03

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9W5732HA	HA End LH (Cast)	1 HA//	1.750	x 16.000	x 27.847	4		1.250 x 3.75	4.03	6.72	3.35	192.60	87.36	
1U4929	Base Edge Wear Plate	2 DB >	1.375	x 10.000	x 31.750	5	3	1.000 x 3	3.88	6.00	6.00	112.70	51.12	

### 988 H Spade Nose Rock

Serial Number: 2462770

2Q7018	Spade Nose Base Edge	1 SB\_/	2.500	x 27.375	x 152.000	28						2118.90	961.12
4T6617	Bolt-On Wear Plate	1 DB	0.875	x 13.000	x 54.250	9	4	1.000 x 3.25	3.13	6.00	6.00	159.10	72.17
1073554	J550 Weld-On Center Adapter	1	7.362	x 6.299	x 21.756							98.00	44.45
1073555	J550 Weld-On RH Adapter	3	7.362	x 6.299	x 22.268							98.00	44.45
1073556	J550 Weld-On LH Adapter	3	7.362	x 6.299	x 22.268							98.00	44.45
4T6760	Segment	2 DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
4T6761	Segment RH	2 DB\\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
4T6762	Segment LH	2 DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
1073530	HD Segment	2 DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
1073531	HD Segment RH	2 DB\\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1073532	HD Segment LH	2 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1076294	Extra HD Segment	2 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
1076295	Extra HD Segment RH	2 DB\\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
1076296	Extra HD Segment LH	2 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
2755460	HA Segment (Cast)	2 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
2755461	HA Segment RH (Cast)	2 HA\\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755462	HA Segment LH (Cast)	2 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755470	HA Segment (Cast)	2 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
2755471	HA Segment RH (Cast)	2 HA\\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
2755472	HA Segment LH (Cast)	2 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
1957096CAST	Bolt on Top Plate Center	2 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
1957097CAST	Bolt on Top Plate RH	2 DB\\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1957098CAST	Bolt on Top Plate LH	2 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1380861	C/IMP Segment REV	2 DB				4	4	1.250 x 4.125					
1380862	C/IMP Segment RH REV	2 DB\\				4	4	1.250 x 4.125					
1380863	C/IMP Segment LH REV	2 DB//				4	4	1.250 x 4.125					

### 988 H Spade Nose Rock

Serial Number: 2462772

2573694BASE	Stepped Spade Nose Base Edge	1 SB\_/	2.500	x	154.567								
4T6540	Base Edge Wear Plate	2 DB	1.375	x 13.000	x 35.500	6		1.000	2.75	6.00	6.00	168.90	76.61
1099080	HA Segment (Cast)	3 HA	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	104.70	47.49
1099081	HA Segment RH (Cast)	2 HA\\	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099082	HA Segment LH (Cast)	2 HA//	2.000	x 18.827	x 13.465	3	3	1.250 x 3.75	2.65	3.35	3.35	109.30	49.58
1099080HD	HD HA Segment (Cast)	3 HA	2.000	x 17.785	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	108.50	49.21
1099081HD	HD HA Segment RH (Cast)	2 HA\\	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
1099082HD	HD HA Segment LH (Cast)	2 HA//	2.000	x 17.750	x 13.465	3	3	1.250 x 3.75	3.39	3.35	3.35	112.70	51.12
2337167	Bolt on Top Plate Center	2 DB											
2530191	Bolt on Top Plate LH	2 DB											
2530192	Bolt on Top Plate RH	2 DB											

### 988 H Spade Nose Rock

Serial Number: 2462772 2831941 2888251

2788185BASE	Stepped Spade Nose Base Edge	1 SB\_/	2.500	x	154.567								
2788186	Corner LH/RH for 2-9J9600 Protectors	2 IRR											

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . . .			Total Holes	. . . Bolts . . . .			. . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9J9600	Sidebar Protector	4 IRR	1.500 x 6.938 x 22.688			2							44.50	20.18
2512180	Center Adapter Cover	5 ADPC	4.716 x 5.444 x 13.752										60.41	27.40
2512461	End Adapter Cover	2 ADPC	4.700 x 5.444 x 13.752										57.76	26.20
2571782	HA Segment (Cast)	2 HA	2.000 x 17.323 x 16.000			4	4	1.250 x 4.125	2.98	3.35	3.35		126.32	57.30
2571783	HA Segment RH (Cast)	2 HA\\	2.000 x 17.323 x 16.000			4	4	1.250 x 4.125	3.16	3.35	3.35		121.25	55.00
2571784	HA Segment LH (Cast)	2 HA//	2.000 x 17.323 x 16.000			4	4	1.250 x 4.125	3.15	3.35	3.35		121.25	55.00
2571778	Bolt on Top Plate Center	2 DB	1.000 x 9.645 x 15.750			4	4	1.250 x 4.5	2.86	3.35	3.35		36.16	16.40
2571779	Bolt on Top Plate RH	2 DB\\	1.000 x 9.645 x 19.084			4	4	1.250 x 4.5	4.53	3.35	3.35		40.12	18.20
2571781	Bolt on Top Plate LH	2 DB//	1.000 x 9.645 x 19.084			4	4	1.250 x 4.5	4.53	3.35	3.35		40.12	18.20
4T6617	Base Edge Wear Plate	1 DB	0.875 x 13.000 x 54.250			9	9	1.000 x 4	3.13	6.00	6.00		159.10	72.17
2556710	Weld-On Bucket Wear Plate	1 SE\_ /												
2556711	Weld-On Bucket Wear Plate	1 IRR												
2556712	Weld-On Bucket Wear Plate	1 IRR												
2573655	Weld-On Bucket Wear Plate	2 IRR												

### 990 Spade Nose Rock

Serial Number: 1019178 1122118

1019188	Spade Nose Base Edge Without Holes	1 WOSB	2.500 x x 175.200											
1456990	Corner LH/RH for 1U0740 Protectors	2 IRR												
1U0740	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2							55.60	25.22
TEETH	J550 Options	8												
6Y3573	Rear Wear Plate	2 DB _	1.375 x 13.000 x 32.000			4	2	1.000 x 3.5	1.38	29.25			128.40	58.24
							2	1.000 x 3.5	1.38	29.25			...2nd Row	

### 990 Spade Nose Rock

Serial Number: 1515979

1515980	Spade Nose Base Edge	1 SB\_ /	2.500 x 31.500 x 175.200			40								
1456989	Corner LH/RH for 1U0740 Protectors	2 IRR												
1U0740	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2							55.60	25.22
6Y3573	Rear Wear Plate	2 DB _	1.375 x 13.000 x 32.000			4	2	1.000 x 3.5	1.38	29.25			128.40	58.24
							2	1.000 x 3.5	1.38	29.25			...2nd Row	

### 990 Spade Nose Rock

Serial Number: 9U2027 4E9885

4E9915	Spade Nose Base Edge	1 SB\_ /	2.500 x 31.500 x 175.200			36							2825.00	1281.40
1456990	Corner RH/LH	2 IRR												
1U0740	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2							55.60	25.22
1U4929	Base Edge Wear Plate	2 DB >	1.375 x 10.000 x 31.750			5	4	1.000 x 3.25	3.88	6.00	6.00		112.70	51.12
9U9862	Base Edge Wear Plate with HA segment	2 DB	1.125 x 13.000 x 37.625			6	4	1.000 x 3.25	5.25	6.00	6.00		144.00	65.32
1066420	Center	1 DB	1.500 x 26.000 x 32.600			6	4	1.250 x 4.125	4.29	6.69	3.54		310.00	140.61
1066421	Center RH	1 DB\\	1.500 x 23.250 x 46.688			6	4	1.250 x 4.125	8.88	3.93	3.93		344.00	156.04
1623297	End RH	1 DB\\	1.500 x 23.250 x 40.188			10	4	1.250 x 4.125	7.69	3.25	3.25		290.00	131.54
1066423	Center LH	1 DB//	1.500 x 23.250 x 46.688			6	4	1.250 x 4.125	8.88	3.94	3.94		344.00	156.04
1623296	End LH	1 DB//	1.500 x 23.250 x 40.188			10	4	1.250 x 4.125	7.69	3.25	3.25		385.00	174.63
1066420FHA	Half Arrow Center (Fabricated)	1 HA	2.000 x 19.690 x 32.600			6	4	1.250 x 4.125	4.30	6.69	3.54		429.00	194.59
1066421FHA	Half Arrow Center RH (Fabricated)	1 HA\\	2.000 x 17.880 x 45.258			6	4	1.250 x 4.125	6.75	3.94	3.94		456.00	206.84
1623297FHA	HA End RH (Fabricated)	1 HA\\	2.000 x 17.880 x 38.770			6	4	1.250 x 4.125	11.65	3.25	3.94		375.00	170.10
1066423FHA	Half Arrow Center LH (Fabricated)	1 HA//	2.000 x 17.880 x 45.258			6	4	1.250 x 4.125	6.75	3.94	3.94		456.00	206.84
1623296FHA	HA End LH (Fabricated)	1 HA//	2.000 x 17.880 x 38.770			6	4	1.250 x 4.125	11.65	3.25	3.94		375.00	170.10

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>TEETH</b>	J550 Options	8												
<b>4T6760</b>	Segment	1 DB	1.625 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
<b>4T6761</b>	Segment RH	3 DB\\	1.625 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84	
<b>4T6762</b>	Segment LH	3 DB//	1.625 x 23.250 x 24.000			4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84	
<b>1073530</b>	HD Segment	1 DB	2.000 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	
<b>1073531</b>	HD Segment RH	3 DB\\	2.000 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
<b>1073532</b>	HD Segment LH	3 DB//	2.000 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
<b>1076294</b>	Extra HD Segment	1 DB	2.375 x 23.250 x 16.180			4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
<b>1076295</b>	Extra HD Segment RH	3 DB\\	2.375 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
<b>1076296</b>	Extra HD Segment LH	3 DB//	2.375 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
<b>2755460</b>	HA Segment (Cast)	1 HA	2.500 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
<b>2755461</b>	HA Segment RH (Cast)	3 HA\\	2.500 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
<b>2755462</b>	HA Segment LH (Cast)	3 HA//	2.500 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
<b>2755470</b>	HA Segment (Cast)	1 HA	3.250 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
<b>2755471</b>	HA Segment RH (Cast)	3 HA\\	3.250 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
<b>2755472</b>	HA Segment LH (Cast)	3 HA//	3.250 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
<b>1957096CAST</b>	Bolt on Top Plate Center	1 DB	1.250 x 9.625 x 16.000			4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
<b>1957097CAST</b>	Bolt on Top Plate RH	3 DB\\	1.250 x 9.625 x 20.250			4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
<b>1957098CAST</b>	Bolt on Top Plate LH	3 DB//	1.250 x 9.625 x 20.250			4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
<b>1380861</b>	C/IMP Segment REV	1 DB				4	4	1.250 x 4.125						
<b>1380862</b>	C/IMP Segment RH REV	3 DB\\				4	4	1.250 x 4.125						
<b>1380863</b>	C/IMP Segment LH REV	3 DB//				4	4	1.250 x 4.125						
<b>6Y3573</b>	Rear Wear Plate	2 DB _	1.375 x 13.000 x 32.000			4	2	1.000 x 3.5	1.38	29.25		128.40	58.24	
							2	1.000 x 3.5	1.38	29.25		...2nd Row		

### 990 General Purpose

Serial Number: 1019181 1019180

<b>1019186</b>	Base Edge With Segment Holes	1 WOSB	2.500 x 17.360 x 175.250			28						1981.00	898.57
<b>1456990</b>	Corner LH/RH for 1U0740 Protectors	2 IRR											
<b>1U0740</b>	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2						55.60	25.22
<b>1066377</b>	Center	2 DB	1.500 x 23.220 x 31.890			5	4	1.250 x 4.125	5.21	13.56	3.54	284.00	128.82
<b>1066378</b>	End	2 DB	1.500 x 23.220 x 56.303			8	4	1.250 x 4.125	10.75	3.54	3.54	501.00	227.25
<b>TEETH</b>	J550 Options	8											
<b>4T6760</b>	Segment	7 DB	1.625 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
<b>1073530</b>	HD Segment	7 DB	2.000 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
<b>1076294</b>	Extra HD Segment	7 DB	2.375 x 23.250 x 16.180			4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
<b>2755460</b>	HA Segment (Cast)	7 HA	2.500 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
<b>2755470</b>	HA Segment (Cast)	7 HA	3.250 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
<b>1957096CAST</b>	Bolt on Top Plate Center	7 DB	1.250 x 9.625 x 16.000			4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
<b>1380861</b>	C/IMP Segment REV	7 DB				4	4	1.250 x 4.125					
<b>6Y3573</b>	Rear Wear Plate	2 DB _	1.375 x 13.000 x 32.000			4	2	1.000 x 3.5	1.38	29.25		128.40	58.24
							2	1.000 x 3.5	1.38	29.25		...2nd Row	

### 990 Flush Mounted Teeth

Serial Number: 1119043

<b>1119049</b>	Base Edge Without Holes	1 WOSB	2.500 x 20.000 x 175.250									2358.00	1069.57
<b>1456990</b>	Corner LH/RH for 1U0740 Protectors	2 IRR											
<b>1U0740</b>	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2						55.60	25.22

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .		. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>TEETH</b>	J550 Options	8												
<b>6Y3573</b>	Rear Wear Plate	2	DB _	1.375	13.000	32.000	4	2 2	1.000 x 3.5 1.000 x 3.5	1.38 1.38	29.25 29.25		128.40 58.24	58.24 ...2nd Row

### 990 High Capacity/Heavy Duty Quarry

Serial Number: 2Q4239 2Q4246

<b>2Q4247</b>	Spade Nose Base Edge	1	SB\_/	2.500	34.680	181.500	36							
<b>1456990</b>	Corner LH/RH for 1U0740 Protectors	2	IRR											
<b>1U0740</b>	Sidebar Protector	2	IRR	2.125	6.313	23.813	2						55.60	25.22
<b>4T6381</b>	Base Edge Wear Plate	1	DB	1.125	13.000	53.250	9	4	1.000 x 3.25	2.63	6.00	6.00	204.60	92.81
<b>6Y0313</b>	Base Edge Wear Plate with HA segment		DB	1.375	16.000	53.250	9	4	1.000 x 3.25	2.63	6.00	6.00	310.40	140.80

<b>TEETH</b>	J550 Options	8												
<b>4T6760</b>	Segment	1	DB	1.625	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
<b>4T6761</b>	Segment RH	3	DB\\	1.625	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
<b>4T6762</b>	Segment LH	3	DB//	1.625	23.250	24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
<b>1073530</b>	HD Segment	1	DB	2.000	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
<b>1073531</b>	HD Segment RH	3	DB\\	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
<b>1073532</b>	HD Segment LH	3	DB//	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
<b>1076294</b>	Extra HD Segment	1	DB	2.375	23.250	16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
<b>1076295</b>	Extra HD Segment RH	3	DB\\	2.375	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
<b>1076296</b>	Extra HD Segment LH	3	DB//	2.375	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
<b>2755460</b>	HA Segment (Cast)	1	HA	2.500	21.336	16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
<b>2755461</b>	HA Segment RH (Cast)	3	HA\\	2.500	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
<b>2755462</b>	HA Segment LH (Cast)	3	HA//	2.500	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
<b>2755470</b>	HA Segment (Cast)	1	HA	3.250	21.336	16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
<b>2755471</b>	HA Segment RH (Cast)	3	HA\\	3.250	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
<b>2755472</b>	HA Segment LH (Cast)	3	HA//	3.250	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
<b>1957096CAST</b>	Bolt on Top Plate Center	1	DB	1.250	9.625	16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
<b>1957097CAST</b>	Bolt on Top Plate RH	3	DB\\	1.250	9.625	20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
<b>1957098CAST</b>	Bolt on Top Plate LH	3	DB//	1.250	9.625	20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
<b>6Y3573</b>	Rear Wear Plate	2	DB _	1.375	13.000	32.000	4	2 2	1.000 x 3.5 1.000 x 3.5	1.38 1.38	29.25 29.25		128.40 58.24	58.24 ...2nd Row

### 990 High Capacity/Heavy Duty Quarry

Serial Number: 2Q7097 2Q7059

<b>4E9915</b>	Spade Nose Base Edge	1	SB\_/	2.500	31.500	175.200	36						2825.00	1281.40
<b>1456993</b>	Corner LH/RH for 1U0740 Protectors	2	IRR											
<b>1U0740</b>	Sidebar Protector	4	IRR	2.125	6.313	23.813	2						55.60	25.22
<b>1U4929</b>	Base Edge Wear Plate	2	DB >	1.375	10.000	31.750	5	4	1.000 x 3.25	3.88	6.00	6.00	112.70	51.12
<b>9U9862</b>	Base Edge Wear Plate with HA segment	2	DB	1.125	13.000	37.625	6	4	1.000 x 3.25	5.25	6.00	6.00	144.00	65.32

<b>TEETH</b>	J550 Options	8												
<b>4T6760</b>	Segment	1	DB	1.625	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
<b>4T6761</b>	Segment RH	3	DB\\	1.625	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
<b>4T6762</b>	Segment LH	3	DB//	1.625	23.250	24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
<b>1073530</b>	HD Segment	1	DB	2.000	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
<b>1073531</b>	HD Segment RH	3	DB\\	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
<b>1073532</b>	HD Segment LH	3	DB//	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
<b>1076294</b>	Extra HD Segment	1	DB	2.375	23.250	16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1076295	Extra HD Segment RH	3	DB\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
1076296	Extra HD Segment LH	3	DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
2755460	HA Segment (Cast)	1	HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755461	HA Segment RH (Cast)	3	HA\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	3	HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755470	HA Segment (Cast)	1	HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	3	HA\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	3	HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
1957096CAST	Bolt on Top Plate Center	1	DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1957097CAST	Bolt on Top Plate RH	3	DB\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1957098CAST	Bolt on Top Plate LH	3	DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1380861	C/IMP Segment REV	1	DB				4	4	1.250 x 4.125						
1380862	C/IMP Segment RH REV	3	DB\				4	4	1.250 x 4.125						
1380863	C/IMP Segment LH REV	3	DB//				4	4	1.250 x 4.125						
6Y3573	Rear Wear Plate	2	DB _	1.375	x 13.000	x 32.000	4	2	1.000 x 3.5	1.38	29.25		128.40	58.24	
								2	1.000 x 3.5	1.38	29.25		...2nd Row		

### 990 Modulok

Serial Number: 1019179

1026214	Modulok Base Edge Assembly	1	SB _											
1456991	Corner LH/RH for 1U0740 Protectors	2	IRR											
1U0740	Sidebar Protector	2	IRR	2.125	x 6.313	x 23.813	2						55.60	25.22
4T6540	Center Base Edge Wear Plate	2	DB	1.375	x 13.000	x 35.500	6	1.000		2.75	6.00	6.00	168.90	76.61
4T6541	End Base Edge Wear Plate	2	DB >	1.375	x 13.000	x 36.000	6	1.000		2.81	6.00	6.00	166.90	75.70
1006357	HD Center Base Edge Wear Plate	2	DB	1.750	x 13.000	x 35.500	6	1.000		2.75	6.00	6.00	211.00	95.71
1006358	HD End Base Edge Wear Plate	2	DB >	1.750	x 13.000	x 36.625	6	1.000		2.75	6.00	6.00	218.20	98.97
TEETH	J550 Options	8												
6Y3573	Rear Wear Plate	2	DB _	1.375	x 13.000	x 32.000	4	2	1.000 x 3.5	1.38	29.25		128.40	58.24
								2	1.000 x 3.5	1.38	29.25		...2nd Row	

### 992 - B General Purpose

Serial Number: 9V0474 3V4417 8K7189 3V4415

9V0009	Base Edge Without Holes	1	WOSB	2.250	x 17.375	x 169.800							1787.00	810.57
3V3894	Corner no holes RH	1	IRR											
3V3893	Corner no holes LH	1	IRR											
8K6489	Corner no holes RH for no teeth	1	IRR											
8K6490	Corner no holes LH for no teeth	1	IRR											
TEETH	J550 Options	8												
9K0071	Rear Wear Plate	2	DB											

### 992 - B Spade Nose Rock

Serial Number: 8K7190 8K8501 2V6380 3V2468 3V2474

9V0008	Spade Nose Base Edge Without Holes	1	SB _	2.250	x 33.000	x 169.800							2684.00	1217.44
3V3894	Corner no holes RH	1	IRR											
3V3893	Corner no holes LH	1	IRR											
8K6489	Corner no holes RH for no teeth	1	IRR											
8K6490	Corner no holes LH for no teeth	1	IRR											
TEETH	J550 Options	8												

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .			
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg			
9K0071	Rear Wear Plate	2	DB														
<b>992 C Spade Nose Rock</b>																	
Serial Number: 3V6623 3V6625																	
9V4370	Spade Nose Base Edge Without Holes	1	SB\_/	2.500	x 36.250	x 181.000									3507.001590.75		
4E6385	Corner LH/RH for 1U0740 Protectors	2	IRR														
1U0740	Sidebar Protector	2	IRR	2.125	x 6.313	x 23.813	2							55.60	25.22		
<b>TEETH</b>																	
J550 or J700 Options																	
6W0276	Rear Wear Plate	2	DB _	1.250	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			122.30	55.47		
														...2nd Row			
6Y3610	Rear Wear Plate	2	DB _	1.750	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			182.00	82.55		
														...2nd Row			
1324712	Hex Bolt Wear Plate	2	DB	1.750	x 13.000	x 38.625	4	2	1.000 x 3.25	1.31	36.00						
														1.38	29.25	1.38	...2nd Row
<b>992 C General Purpose</b>																	
Serial Number: 3V6627 3V6629																	
3V3890	Base Edge Without Holes	1	WOSB	2.500	x 21.500	x 181.000									2617.001187.05		
3V3894	Corner no holes RH	1	IRR														
3V3893	Corner no holes LH	1	IRR														
8K6489	Corner no holes RH for no teeth	1	IRR														
8K6490	Corner no holes LH for no teeth	1	IRR														
<b>TEETH</b>																	
J550 Options																	
6W0276	Rear Wear Plate	2	DB _	1.250	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			122.30	55.47		
														...2nd Row			
6Y3610	Rear Wear Plate	2	DB _	1.750	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			182.00	82.55		
														...2nd Row			
1324712	Hex Bolt Wear Plate	2	DB	1.750	x 13.000	x 38.625	4	2	1.000 x 3.25	1.31	36.00						
														1.38	29.25	1.38	...2nd Row
<b>992 C Spade Nose Rock</b>																	
Serial Number: 5V5601 5V5603 9V0208 9V0209																	
9V0005	Spade Nose Base Edge Without Holes	1	SB\_/	2.500	x 36.375	x 187.000									3662.001661.06		
9V6132	Corner no holes LH/RH	2	IRR														
8K6489	Corner no holes RH for no teeth	1	IRR														
8K6490	Corner no holes LH for no teeth	1	IRR														
<b>TEETH</b>																	
J550 or J700 Options																	
6W0276	Rear Wear Plate	2	DB _	1.250	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			122.30	55.47		
														...2nd Row			
6Y3610	Rear Wear Plate	2	DB _	1.750	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00			182.00	82.55		
														...2nd Row			
1324712	Hex Bolt Wear Plate	2	DB	1.750	x 13.000	x 38.625	4	2	1.000 x 3.25	1.31	36.00						
														1.38	29.25	1.38	...2nd Row
<b>992 C High Lift Spade Nose</b>																	
Serial Number: 5V7360 9V0212																	
9V0006	Spade Nose Base Edge Without Holes	1	SB\_/	2.500	x 33.000	x 187.000									3342.001515.91		
4E6386	Corner LH/RH for 1U0740 Protectors	2	IRR														
1U0740	Sidebar Protector	2	IRR	2.125	x 6.313	x 23.813	2							55.60	25.22		
<b>TEETH</b>																	
J550 or J700 Options																	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
6W0276	Rear Wear Plate	2 DB _	1.250 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
							2	1.000 x 3.5	1.31	36.00	...2nd Row			
6Y3610	Rear Wear Plate	2 DB _	1.750 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
							2	1.000 x 3.5	1.31	36.00	...2nd Row			
1324712	Hex Bolt Wear Plate	2 DB	1.750 x 13.000 x 38.625			4	2	1.000 x 3.25	1.31	36.00				
							2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 C General Purpose

Serial Number: 5V5605 9V0210

9V0007	Base Edge Without Holes	1 WOSB	2.500 x 21.500 x 187.000										2704.00	1226.51
5V5403	Corner no holes LH/RH	2 IRR												
8K6489	Corner no holes RH for no teeth	1 IRR												
8K6490	Corner no holes LH for no teeth	4 IRR												
TEETH	J550 or J700 Options	8												
6W0276	Rear Wear Plate	2 DB _	1.250 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
							2	1.000 x 3.5	1.31	36.00	...2nd Row			
6Y3610	Rear Wear Plate	2 DB _	1.750 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
							2	1.000 x 3.5	1.31	36.00	...2nd Row			
1324712	Hex Bolt Wear Plate	2 DB	1.750 x 13.000 x 38.625			4	2	1.000 x 3.25	1.31	36.00				
							2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 C D Spade Nose Rock

Serial Number: 9V3572 9U3014 7I3331 9U3014 7I3331 9U3012 1061789 2Q3960

4E6462	Spade Nose Base Edge	1 SB\_/	2.500 x 36.250 x 187.000			38							3572.70	1620.55
4E6385	Corner LH/RH for 1U0740 Protectors	2 IRR												
1U0740	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2						55.60	25.22	
1U4933	Base Edge Wear Plate	2 DB	1.375 x 10.000 x 40.750			7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40	
6Y0311	Base Edge Wear Plate with HA segment	1 DB >	1.375 x 16.000 x 48.125			8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28	
6Y0312	Base Edge Wear Plate with HA segment	1 DB <	1.375 x 16.000 x 48.125			8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28	
6I8364	Center	1 DB	1.500 x 26.125 x 34.813			6	6	1.250 x 4.125	5.00	7.06	3.56	354.30	160.71	
6I8365	Center RH	1 DB\\	1.500 x 23.250 x 48.250			6	6	1.250 x 4.125	8.88	3.94	3.94	378.60	171.73	
6I8366	End RH	1 DB\\	1.500 x 23.250 x 43.500			6	6	1.250 x 4.125	8.16	7.69	3.94	334.20	151.59	
6I8367	Center LH	1 DB//	1.500 x 23.250 x 48.250			6	6	1.250 x 4.125	8.88	3.94	3.94	378.60	171.73	
6I8368	End LH	1 DB//	1.500 x 23.250 x 43.500			6	6	1.250 x 4.125	8.16	7.69	3.94	334.20	151.59	
1277429	HD Center	1 DB	2.000 x 26.125 x 34.813			6	6	1.250 x 4.125	5.00	7.06	3.56	441.00	200.03	
1277433	HD Intermediate End RH	1 DB\\	2.000 x 23.250 x 48.250			6	6	1.250 x 4.125	8.88	3.94	3.94	512.30	232.38	
1277431	HD End RH	1 DB\\	2.000 x 23.250 x 43.500			6	6	1.250 x 4.125	8.16	7.69	3.94	453.10	205.52	
1277432	HD Intermediate End LH	1 DB//	2.000 x 23.250 x 48.250			6	6	1.250 x 4.125	8.88	3.94	3.94	512.30	232.38	
1277430	HD End LH	1 DB//	2.000 x 23.250 x 43.500			6	6	1.250 x 4.125	8.16	7.69	3.94	453.10	205.52	
6I8364FHA	Half Arrow Center (Fabricated)	1 HA	2.000 x 18.625 x 34.812			6	6	1.250 x 4.125	5.00	7.06	3.56	423.30	192.01	
6I8365FHA		1 HA\\	2.000 x 16.937 x 46.562			6		1.250	6.00	7.69	3.94	434.50	197.09	
6I8366FHA	HA End RH (Fabricated)	1 HA\\	2.000 x 16.937 x 41.812			6	6	1.250 x 4.125	6.00	7.69	3.94	384.10	174.22	
6I8367FHA	Half Arrow Center LH (Fabricated)	1 HA//	2.000 x 16.937 x 46.562			6	6	1.250 x 4.125	6.75	3.94	3.94	434.50	197.09	
6I8368FHA	HA End LH (Fabricated)	1 HA//	2.000 x 16.937 x 41.812			6	6	1.250 x 4.125	6.00	7.69	3.94	384.10	174.22	
TEETH	J550 or J700 Options	8												
4T6760	Segment	1 DB	1.625 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
4T6761	Segment RH	3 DB\\	1.625 x 23.250 x 24.000			4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84	
4T6762	Segment LH	3 DB//	1.625 x 23.250 x 24.000			4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84	
1073530	HD Segment	1 DB	2.000 x 23.250 x 16.188			4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1073531	HD Segment RH	3 DB\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1073532	HD Segment LH	3 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1076294	Extra HD Segment	1 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
1076295	Extra HD Segment RH	3 DB\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
1076296	Extra HD Segment LH	3 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
2755460	HA Segment (Cast)	1 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755461	HA Segment RH (Cast)	3 HA\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	3 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755470	HA Segment (Cast)	1 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	3 HA\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	3 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1957097CAST	Bolt on Top Plate RH	3 DB\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1380861	C/IMP Segment REV	1 DB				4	4	1.250 x 4.125						
1380862	C/IMP Segment RH REV	3 DB\				4	4	1.250 x 4.125						
1380863	C/IMP Segment LH REV	3 DB//				4	4	1.250 x 4.125						
6W0276	Rear Wear Plate	2 DB _	1.250	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
							2	1.000 x 3.5	1.31	36.00		...	2nd Row	
6Y3610	Rear Wear Plate	2 DB _	1.750	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
							2	1.000 x 3.5	1.31	36.00		...	2nd Row	
1324712	Hex Bolt Wear Plate	2 DB	1.750	x 13.000	x 38.625	4	2	1.000 x 3.25	1.31	36.00				
							2	1.000 x 3.25	1.38	29.25	1.38	...	2nd Row	

### 992 C D High Lift Spade Nose

Serial Number: 9V3568 4E8622

9V3566	Spade Nose Base Edge	1 SB _	2.500	x 33.000	x 187.000	28						3074.00	1394.34
4E6386	Corner LH/RH for 1U0740 Protectors	2 IRR											
1U0740	Sidebar Protector	2 IRR	2.125	x 6.313	x 23.813	2						55.60	25.22
TEETH	J550 or J700 Options	8											
4T6760	Segment	1 DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
4T6761	Segment RH	3 DB\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
4T6762	Segment LH	3 DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
1073530	HD Segment	1 DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
1073531	HD Segment RH	3 DB\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1073532	HD Segment LH	3 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1076294	Extra HD Segment	1 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
1076295	Extra HD Segment RH	3 DB\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
1076296	Extra HD Segment LH	3 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
2755460	HA Segment (Cast)	1 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
2755461	HA Segment RH (Cast)	3 HA\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755462	HA Segment LH (Cast)	3 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755470	HA Segment (Cast)	1 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
2755471	HA Segment RH (Cast)	3 HA\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
2755472	HA Segment LH (Cast)	3 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
1957097CAST	Bolt on Top Plate RH	3 DB\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1380861	C/IMP Segment REV	1	DB				4	4	1.250 x 4.125						
1380862	C/IMP Segment RH REV	3	DB\\				4	4	1.250 x 4.125						
1380863	C/IMP Segment LH REV	3	DB//				4	4	1.250 x 4.125						
6W0276	Rear Wear Plate	2	DB _	1.250 x 13.000		38.625	4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
								2	1.000 x 3.5	1.31	36.00		...2nd Row		
6Y3610	Rear Wear Plate	2	DB _	1.750 x 13.000		38.625	4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
								2	1.000 x 3.5	1.31	36.00		...2nd Row		
1324712	Hex Bolt Wear Plate	2	DB	1.750 x 13.000		38.625	4	2	1.000 x 3.25	1.31	36.00				
								2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 D General Purpose

Serial Number: 9U3011 1061790

9U3846	Base Edge With Segment Holes	1	WOSB	2.500 x 21.300		187.000									
1456995	Corner LH/RH for 1U0740 Protectors	2	IRR												
1U0740	Sidebar Protector	2	IRR	2.125 x 6.313		23.813	2						55.60	25.22	
<b>TEETH</b>	J550 or J700 Options	8													
4T6760	Segment	7	DB	1.625 x 23.250		16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
1073530	HD Segment	7	DB	2.000 x 23.250		16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	
1076294	Extra HD Segment	7	DB	2.375 x 23.250		16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
2755460	HA Segment (Cast)	7	HA	2.500 x 21.336		16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755470	HA Segment (Cast)	7	HA	3.250 x 21.336		16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
1957096CAST	Bolt on Top Plate Center	7	DB	1.250 x 9.625		16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1380861	C/IMP Segment REV	7	DB				4	4	1.250 x 4.125						
6W0276	Rear Wear Plate	2	DB _	1.250 x 13.000		38.625	4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
								2	1.000 x 3.5	1.31	36.00		...2nd Row		
6Y3610	Rear Wear Plate	2	DB _	1.750 x 13.000		38.625	4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
								2	1.000 x 3.5	1.31	36.00		...2nd Row		
1324712	Hex Bolt Wear Plate	2	DB	1.750 x 13.000		38.625	4	2	1.000 x 3.25	1.31	36.00				
								2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 D Heavy Duty Quarry Spade Nose

Serial Number: 2Q7121

1078570	Spade Nose Base Edge	1	SB\_ /	2.750 x 36.300		187.000	34								
1456995	Corner LH/RH for 1U0740 Protectors	2	IRR												
1U0740	Sidebar Protector	4	IRR	2.125 x 6.313		23.813	2						55.60	25.22	
1U4933	Base Edge Wear Plate	2	DB	1.375 x 10.000		40.750	7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40	
6Y0311	Base Edge Wear Plate with HA segment	1	DB >	1.375 x 16.000		48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28	
6Y0312	Base Edge Wear Plate with HA segment	1	DB <	1.375 x 16.000		48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28	
<b>TEETH</b>	J600 Options	8													
4T6760	Segment	1	DB	1.625 x 23.250		16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76	
4T6761	Segment RH	3	DB\\	1.625 x 23.250		24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84	
4T6762	Segment LH	3	DB//	1.625 x 23.250		24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84	
1073530	HD Segment	1	DB	2.000 x 23.250		16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13	
1073531	HD Segment RH	3	DB\\	2.000 x 23.250		24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1073532	HD Segment LH	3	DB//	2.000 x 23.250		24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98	
1076294	Extra HD Segment	1	DB	2.375 x 23.250		16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33	
1076295	Extra HD Segment RH	3	DB\\	2.375 x 23.250		24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
1076296	Extra HD Segment LH	3	DB//	2.375 x 23.250		24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04	
2755460	HA Segment (Cast)	1	HA	2.500 x 21.336		16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	Dimensions			Total Holes	Bolts			Hole Spacing			Weight	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2755461	HA Segment RH (Cast)	3 HA\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	3 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755470	HA Segment (Cast)	1 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	3 HA\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	3 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73	
1957097CAST	Bolt on Top Plate RH	3 DB\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04	
6W0276	Rear Wear Plate	2 DB _	1.250	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
							2	1.000 x 3.5	1.31	36.00		...2nd Row		
6Y3610	Rear Wear Plate	2 DB _	1.750	x 13.000	x 38.625	4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
							2	1.000 x 3.5	1.31	36.00		...2nd Row		
1324712	Hex Bolt Wear Plate	2 DB	1.750	x 13.000	x 38.625	4	2	1.000 x 3.25	1.31	36.00				
							2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 G Spade Nose Rock

Serial Number: 1535620 1124195 1124202 1535620 1124195 1124202

1129033	Spade Nose Base Edge	1 SB\_/	2.750	x 32.530	x 189.907	34						3427.00	1554.46
1129005	Corner LH/RH for 1U0740 Protectors	2 IRR											
1U0740	Sidebar Protector	4 IRR	2.125	x 6.313	x 23.813	2						55.60	25.22
1U4933	Base Edge Wear Plate	2 DB	1.375	x 10.000	x 40.750	7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40
6Y0311	Base Edge Wear Plate with HA segment	1 DB >	1.375	x 16.000	x 48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
6Y0312	Base Edge Wear Plate with HA segment	1 DB<	1.375	x 16.000	x 48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
TEETH	J600 or J700 Options	8											
4T6760	Segment	1 DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
4T6761	Segment RH	3 DB\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
4T6762	Segment LH	3 DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
1073530	HD Segment	1 DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
1073531	HD Segment RH	3 DB\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1073532	HD Segment LH	3 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1076294	Extra HD Segment	1 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
1076295	Extra HD Segment RH	3 DB\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
1076296	Extra HD Segment LH	3 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
2755460	HA Segment (Cast)	1 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
2755461	HA Segment RH (Cast)	3 HA\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755462	HA Segment LH (Cast)	3 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755470	HA Segment (Cast)	1 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
2755471	HA Segment RH (Cast)	3 HA\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
2755472	HA Segment LH (Cast)	3 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
1957097CAST	Bolt on Top Plate RH	3 DB\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1380861	C/IMP Segment REV	1 DB				4	4	1.250 x 4.125					
1380862	C/IMP Segment RH REV	3 DB\				4	4	1.250 x 4.125					
1380863	C/IMP Segment LH REV	3 DB//				4	4	1.250 x 4.125					
1151548	Weld-On Rear Wear Plate	2 IRR	1.375	x 16.000	x 25.000							124.50	56.47
1151549	Weld-On Rear Wear Plate	1 IRR	1.375	x 10.000	x 28.543							90.00	40.82

### 992 G Spade Nose Rock

Serial Number: 1124199

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1327092	Spade Nose Base Edge	1 SB\_/	2.500	32.530	189.907	38						3115.45	1413.14
1128996	Corner LH/RH for 1U0740 Protectors	2 IRR											
1U0740	Sidebar Protector	4 IRR	2.125	6.313	23.813	2						55.60	25.22
1U4933	Base Edge Wear Plate	2 DB	1.375	10.000	40.750	7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40
6Y0311	Base Edge Wear Plate with HA segment	1 DB >	1.375	16.000	48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
6Y0312	Base Edge Wear Plate with HA segment	1 DB<	1.375	16.000	48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
<b>TEETH</b>	J550 or J700 Options	8											
4T6760	Segment	1 DB	1.625	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
4T6761	Segment RH	3 DB\	1.625	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
4T6762	Segment LH	3 DB//	1.625	23.250	24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
1073530	HD Segment	1 DB	2.000	23.250	16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
1073531	HD Segment RH	3 DB\	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1073532	HD Segment LH	3 DB//	2.000	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1076294	Extra HD Segment	1 DB	2.375	23.250	16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
1076295	Extra HD Segment RH	3 DB\	2.375	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
1076296	Extra HD Segment LH	3 DB//	2.375	23.250	24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
2755460	HA Segment (Cast)	1 HA	2.500	21.336	16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
2755461	HA Segment RH (Cast)	3 HA\	2.500	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755462	HA Segment LH (Cast)	3 HA//	2.500	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755470	HA Segment (Cast)	1 HA	3.250	21.336	16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
2755471	HA Segment RH (Cast)	3 HA\	3.250	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
2755472	HA Segment LH (Cast)	3 HA//	3.250	21.336	17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	9.625	16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
1957097CAST	Bolt on Top Plate RH	3 DB\	1.250	9.625	20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	9.625	20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1380861	C/IMP Segment REV	1 DB				4	4	1.250 x 4.125					
1380862	C/IMP Segment RH REV	3 DB\				4	4	1.250 x 4.125					
1380863	C/IMP Segment LH REV	3 DB//				4	4	1.250 x 4.125					
1151548	Weld-On Rear Wear Plate	2 IRR	1.375	16.000	25.000							124.50	56.47
1151549	Weld-On Rear Wear Plate	1 IRR	1.375	10.000	28.543							90.00	40.82

### 992 G Spade Nose Rock

Serial Number: 1742281

1701748	Spade Nose Base Edge	1 SB\_/	2.750	33.980	189.920	32						3247.00	1472.81
1743391	Corner LH/RH for 1U0740 Protectors	1 IRR											
1U0740	Sidebar Protector	2 IRR	2.125	6.313	23.813	2						55.60	25.22
1U4933	Base Edge Wear Plate	2 DB	1.375	10.000	40.750	7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40
6Y0311	Base Edge Wear Plate with HA segment	1 DB >	1.375	16.000	48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
6Y0312	Base Edge Wear Plate with HA segment	1 DB<	1.375	16.000	48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
6I8364	Center	1 DB	1.500	26.125	34.813	6	6	1.250 x 4.125	5.00	7.06	3.56	354.30	160.71
6I8365	Center RH	1 DB\	1.500	23.250	48.250	6	6	1.250 x 4.125	8.88	3.94	3.94	378.60	171.73
6I8366	End RH	1 DB\	1.500	23.250	43.500	6	6	1.250 x 4.125	8.16	7.69	3.94	334.20	151.59
6I8367	Center LH	1 DB//	1.500	23.250	48.250	6	6	1.250 x 4.125	8.88	3.94	3.94	378.60	171.73
6I8368	End LH	1 DB//	1.500	23.250	43.500	6	6	1.250 x 4.125	8.16	7.69	3.94	334.20	151.59
1277429	HD Center	1 DB	2.000	26.125	34.813	6	6	1.250 x 4.125	5.00	7.06	3.56	441.00	200.03
1277433	HD Intermediate End RH	1 DB\	2.000	23.250	48.250	6	6	1.250 x 4.125	8.88	3.94	3.94	512.30	232.38
1277431	HD End RH	1 DB\	2.000	23.250	43.500	6	6	1.250 x 4.125	8.16	7.69	3.94	453.10	205.52

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## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1277432	HD Intermediate End LH	1 DB//	2.000	x 23.250	x 48.250	6	6	1.250 x 4.125	8.88	3.94	3.94	512.30	232.38	
1277430	HD End LH	1 DB//	2.000	x 23.250	x 43.500	6	6	1.250 x 4.125	8.16	7.69	3.94	453.10	205.52	
6I8364FHA	Half Arrow Center (Fabricated)	1 HA	2.000	x 18.625	x 34.812	6	6	1.250 x 4.125	5.00	7.06	3.56	423.30	192.01	
6I8365FHA	Half Arrow Center RH (Fabricated)	1 HA\\	2.000	x 16.937	x 46.562	6	6	1.250 x 4.125	6.00	7.69	3.94	434.50	197.09	
6I8366FHA	HA End RH (Fabricated)	1 HA\\	2.000	x 16.937	x 41.812	6	6	1.250 x 4.125	6.00	7.69	3.94	384.10	174.22	
6I8367FHA	Half Arrow Center LH (Fabricated)	1 HA//	2.000	x 16.937	x 46.562	6	6	1.250 x 4.125	6.75	3.94	3.94	434.50	197.09	
6I8368FHA	HA End LH (Fabricated)	1 HA//	2.000	x 16.937	x 41.812	6	6	1.250 x 4.125	6.00	7.69	3.94	384.10	174.22	
1151548	Weld-On Rear Wear Plate	2 IRR	1.375	x 16.000	x 25.000							124.50	56.47	
1151549	Weld-On Rear Wear Plate	1 IRR	1.375	x 10.000	x 28.543							90.00	40.82	

### 992 G Heavy Duty Quarry Spade Nose

Serial Number: 1467313

1468966	Spade Nose Base Edge	1 SB\_ /	3.000	x	189.921	34							
1128996	Corner LH/RH for 1U0740 Protectors	2 IRR											
1U0740	Sidebar Protector	4 IRR	2.125	x 6.313	x 23.813	2						55.60	25.22
1U4933	Base Edge Wear Plate	2 DB	1.375	x 10.000	x 40.750	7	3	1.000 x 3.25	2.38	6.00	6.00	148.60	67.40
6Y0311	Base Edge Wear Plate with HA segment	1 DB >	1.375	x 16.000	x 48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
6Y0312	Base Edge Wear Plate with HA segment	1 DB <	1.375	x 16.000	x 48.125	8	3	1.000 x 3.25	3.38	6.00	6.00	274.00	124.28
<b>TEETH</b>	J700 Options	8											
4T6760	Segment	1 DB	1.625	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	156.00	70.76
4T6761	Segment RH	3 DB\\	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	171.60	77.84
4T6762	Segment LH	3 DB//	1.625	x 23.250	x 24.000	4	4	1.250 x 4.125	6.10	3.94	3.94	171.60	77.84
1073530	HD Segment	1 DB	2.000	x 23.250	x 16.188	4	4	1.250 x 4.125	2.75	3.56	3.56	194.30	88.13
1073531	HD Segment RH	3 DB\\	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1073532	HD Segment LH	3 DB//	2.000	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	213.80	96.98
1076294	Extra HD Segment	1 DB	2.375	x 23.250	x 16.180	4	4	1.250 x 4.125	2.75	3.56	3.56	230.00	104.33
1076295	Extra HD Segment RH	3 DB\\	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
1076296	Extra HD Segment LH	3 DB//	2.375	x 23.250	x 24.000	4	4	1.250 x 4.125	6.09	3.94	3.94	247.00	112.04
2755460	HA Segment (Cast)	1 HA	2.500	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19
2755461	HA Segment RH (Cast)	3 HA\\	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755462	HA Segment LH (Cast)	3 HA//	2.500	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12
2755470	HA Segment (Cast)	1 HA	3.250	x 21.336	x 16.142	4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68
2755471	HA Segment RH (Cast)	3 HA\\	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
2755472	HA Segment LH (Cast)	3 HA//	3.250	x 21.336	x 17.165	4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20
1957096CAST	Bolt on Top Plate Center	1 DB	1.250	x 9.625	x 16.000	4	2	1.250 x 5	2.69	3.56	3.56	45.70	20.73
1957097CAST	Bolt on Top Plate RH	3 DB\\	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1957098CAST	Bolt on Top Plate LH	3 DB//	1.250	x 9.625	x 20.250	4	2	1.250 x 5	3.69	3.94	3.94	50.80	23.04
1151548	Weld-On Rear Wear Plate	2 IRR	1.375	x 16.000	x 25.000							124.50	56.47
1151549	Weld-On Rear Wear Plate	1 IRR	1.375	x 10.000	x 28.543							90.00	40.82

### 992 G High Abrasion System

Serial Number: 1124197

1076764	Spade Nose Base Edge	1 SB\_ /	2.750	x 36.457	x 190.551	12						3846.00	1744.52
1345906	Corner LH/RH for 1U0740 Protectors	2 IRR											
1U0740	Sidebar Protector	4 IRR	2.125	x 6.313	x 23.813	2						55.60	25.22
1006357	Center Base Edge Wear Plate	1 DB	1.750	x 13.000	x 35.500	6	4	1.000 x 3.75	2.75	6.00	6.00	211.00	95.71
1006356	End Base Edge Wear Plate	2 DB	1.750	x 13.000	x 45.750	4	4	1.000 x 3.75	7.88	6.00	18.00	282.00	127.91
1151549	Weld-On Rear Wear Plate	1 IRR	1.375	x 10.000	x 28.543							90.00	40.82

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1151548	Weld-On Rear Wear Plate	2 IRR	1.375 x 16.000 x 25.000										124.50	56.47

### 992 G High Abrasion System

Serial Number:

2085325	Spade Nose Base Edge	1 SB\_/												
1006357	Base Edge Wear Plate	3 DB	1.750 x 13.000 x 35.500			6	6	1.000 x 3.75	2.75	6.00	6.00	211.00	95.71	
2755460	HA Segment (Cast)	1 HA	2.500 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	185.60	84.19	
2755461	HA Segment RH (Cast)	3 HA\\	2.500 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755462	HA Segment LH (Cast)	3 HA//	2.500 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	209.70	95.12	
2755470	HA Segment (Cast)	1 HA	3.250 x 21.336 x 16.142			4	4	1.250 x 4.125	2.76	3.54	3.54	239.60	108.68	
2755471	HA Segment RH (Cast)	3 HA\\	3.250 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2755472	HA Segment LH (Cast)	3 HA//	3.250 x 21.336 x 17.165			4	4	1.250 x 4.125	2.88	3.94	3.94	269.40	122.20	
2085327	Bolt on Top Plate Center	1	1.250 x 10.250 x 16.000			4		1.250	2.66	3.56	3.56	48.70	22.09	
2085328	Bolt on Top Plate RH	3										54.40	24.68	
2085329	Bolt on Top Plate LH	3										54.50	24.72	

### 992 B Modulok

Serial Number: 2V5034 3V2472

4T6543	Center Base Edge Wear Plate	2												
4T6542	End Base Edge Wear Plate	5 DB	1.375 x 13.000 x 23.197			4		1.000	2.60	6.00	6.00	110.30	50.03	
TEETH	J550 Options	9												
9K0071	Rear Wear Plate	2 DB												

### 992 B Modulok

Serial Number: 9K4047

4T6540	Center Base Edge Wear Plate	3 DB	1.375 x 13.000 x 35.500			6		1.000	2.75	6.00	6.00	168.90	76.61	
4T6539	End Base Edge Wear Plate	2 DB	1.375 x 13.000 x 29.625			5		1.000	2.81	6.00	6.00	140.90	63.91	
TEETH	J550 Options	9												

### 992 C Modulok

Serial Number:

1U0740	Sidebar Protector	2 IRR	2.125 x 6.313 x 23.813			2						55.60	25.22	
4T6540	Center Base Edge Wear Plate	3 DB	1.375 x 13.000 x 35.500			6		1.000	2.75	6.00	6.00	168.90	76.61	
4T6541	End Base Edge Wear Plate	2 DB >	1.375 x 13.000 x 36.000			6		1.000	2.81	6.00	6.00	166.90	75.70	
8J4974	HD Center Base Edge Wear Plate	3 DB	1.625 x 13.000 x 35.500			6		1.000	2.75	6.00	6.00	200.30	90.85	
9J6836	HD End Base Edge Wear Plate	2 DB >	1.625 x 13.000 x 36.000			6		1.000	2.81	6.00	6.00	206.00	93.44	
TEETH	J550 Options	9												

### 992 C Modulok

Serial Number: 3V3254

4T6540	Center Base Edge Wear Plate	3 DB	1.375 x 13.000 x 35.500			6		1.000	2.75	6.00	6.00	168.90	76.61	
4T6541	End Base Edge Wear Plate	2 DB >	1.375 x 13.000 x 36.000			6		1.000	2.81	6.00	6.00	166.90	75.70	
8J4974	HD Center Base Edge Wear Plate	3 DB	1.625 x 13.000 x 35.500			6		1.000	2.75	6.00	6.00	200.30	90.85	
9J6836	HD End Base Edge Wear Plate	2 DB >	1.625 x 13.000 x 36.000			6		1.000	2.81	6.00	6.00	206.00	93.44	
TEETH	J550 Options	9												
6W0276	Rear Wear Plate	2 DB _]	1.250 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		122.30	55.47	
							2	1.000 x 3.5	1.31	36.00		...2nd Row		
6Y3610	Rear Wear Plate	2 DB _]	1.750 x 13.000 x 38.625			4	2	1.000 x 3.5	1.31	36.00		182.00	82.55	
							2	1.000 x 3.5	1.31	36.00		...2nd Row		
1324712	Hex Bolt Wear Plate	2 DB	1.750 x 13.000 x 38.625			4	2	1.000 x 3.25	1.31	36.00				
							2	1.000 x 3.25	1.38	29.25	1.38	...2nd Row		

### 992 C D Modulok

Serial Number: 5V5387 9V3013 9V0211 1061788 2Q3269

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
9V0065BASE	Spade Nose Base Edge Without Holes	1	SB\_/	2.500	x 33.430	x 187.953	20							3431.00	1556.28
1U0740	Sidebar Protector	2	IRR	2.125	x 6.313	x 23.813	2							55.60	25.22
4T6540	Center Base Edge Wear Plate	3	DB	1.375	x 13.000	x 35.500	6	1.000		2.75	6.00	6.00		168.90	76.61
4T6541	End Base Edge Wear Plate	2	DB >	1.375	x 13.000	x 36.000	6	1.000		2.81	6.00	6.00		166.90	75.70
8J4974	HD Center Base Edge Wear Plate	3	DB	1.625	x 13.000	x 35.500	6	1.000		2.75	6.00	6.00		200.30	90.85
9J6836	HD End Base Edge Wear Plate	2	DB >	1.625	x 13.000	x 36.000	6	1.000		2.81	6.00	6.00		206.00	93.44
TEETH	J550 Options	9													
6W0276	Rear Wear Plate	2	DB _	1.250	x 13.000	x 38.625	4	2 1.000 x 3.5		1.31	36.00			122.30	55.47
								2 1.000 x 3.5		1.31	36.00			...2nd Row	
6Y3610	Rear Wear Plate	2	DB _	1.750	x 13.000	x 38.625	4	2 1.000 x 3.5		1.31	36.00			182.00	82.55
								2 1.000 x 3.5		1.31	36.00			...2nd Row	
1324712	Hex Bolt Wear Plate	2	DB	1.750	x 13.000	x 38.625	4	2 1.000 x 3.25		1.31	36.00				
								2 1.000 x 3.25		1.38	29.25	1.38		...2nd Row	

### 994 - D Spade Nose Rock

Serial Number: 8X1491 8X0807 8X1497

8X0809	Spade Nose Base Edge	1	SB\_/	3.000	x 36.890	x 222.441	40								
8X0813	Corner no holes RH	1	IRR												
8X0816	Corner no holes LH	1	IRR												
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2							121.60	55.16
1711704	J700 Weld-On Center Adapter	3	ADP	9.059	x 7.406	x 27.203								178.57	81.00
1711705	J700 Weld-On RH Adapter	3	ADP	9.059	x 7.406	x 27.203								177.91	80.70
1711706	J700 Weld-On LH Adapter	3	ADP	9.059	x 7.406	x 27.203								176.81	80.20
TEETH	J700 Options	9													
8E3157	Segment	2	DB	2.000	x 27.500	x 17.500	5	5 1.250 x 4.5		2.00	3.38	3.38		247.70	112.35
8E3158	Segment RH	3	DB\	2.000	x 28.500	x 24.125	5	5 1.250 x 4.5		5.31	3.38	3.38		257.60	116.85
8E3159	Segment LH	3	DB//	2.000	x 28.500	x 24.125	5	5 1.250 x 4.5		5.31	3.38	3.38		257.60	116.85
1004012	HD Segment	2	DB	3.000	x 27.500	x 17.500	5	5 1.250 x 4.5		2.00	3.38	3.38		352.00	159.66
1004013	HD Segment RH	3	DB\	3.000	x 28.500	x 24.125	5	5 1.250 x 4.5		5.31	3.38	3.38		390.00	176.90
1004014	HD Segment LH	3	DB//	3.000	x 28.500	x 24.125	5	5 1.250 x 4.5		5.31	3.38	3.38		390.00	176.90
8E3160	Rear Wear Plate	2	DB	2.375	x 16.000	x 47.000	4	2 1.250 x 4.5		1.81	43.38	1.81		480.00	217.72
								2 1.250 x 4.5		1.81	43.38	1.81		...2nd Row	
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2 1.250 x 4.5		1.81	43.38			511.50	232.01
								2 1.250 x 4.5		1.81	43.38			...2nd Row	
1324714	Hex Bolt Wear Plate	2	DB		x 47.000		4	2 1.250 x 4.125		1.81	43.38	1.81		...2nd Row	
								2 1.250 x 4.125		1.81	43.38	1.81		...2nd Row	
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3	1.125		4.00	4.00	4.00		31.00	14.06

### 994 - D Spade Nose Rock

Serial Number: 1022598 1022606 1020673 1020676 1022124 1029319 1029326

1015868	Spade Nose Base Edge	1	SB\_/	4.000	x 27.780	x 222.441	55								
1019373	Corner no holes RH	1	IRR												
1019374	Corner no holes LH	1	IRR												
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2							121.60	55.16
1031833	Base Edge Wear Plate	3	DB	3.000	x 21.500	x 17.500	5	3 1.250 x 4.125		2.06	3.35	3.35		290.40	131.72
6I8804	J800 Weld-On Adapter	8	ADP	10.433	x 8.661	x 27.303								218.03	98.90
TEETH	J800 Options	8													
1031833	Segment	3	DB	3.000	x 21.500	x 17.500	5	5 1.250 x 4.125		2.06	3.35	3.35		290.40	131.72

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1031834	Segment RH	2	DB\	3.000	x 21.500	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
1031835	Segment LH	2	DB//	3.000	x 21.750	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
1099030	HA Segment (Cast)	3	HA	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	1.97	3.35	3.35	354.30	160.71	
1099031	HA Segment RH (Cast)	2	HA\	3.500	x 27.478	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89	
1099032	HA Segment LH (Cast)	2	HA//	3.500	x 27.546	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89	
1957230	Bolt on Top Plate Center	2	DB	1.500	x 13.059	x 17.500	5		1.250 x 7	2.05	3.35	3.35	84.40	38.28	
1099031TP	Bolt on Top Plate RH	3	DB\	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91	
1099032TP	Bolt on Top Plate LH	3	DB//	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91	
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01	
								2	1.250 x 4.5	1.81	43.38		...2nd Row		
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000	4	2	1.250 x 4.125	1.81	43.38	1.81			
								2	1.250 x 4.125	1.81	43.38	1.81	...2nd Row		
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06	

### 994 - D Spade Nose Rock

Serial Number: 1134105 1134106 1134103 1117973 1117974 1134104 1134107 1134108

1102339	Spade Nose Base Edge	1	SB\_/	4.000	x 32.677	x 222.441								
1019373	Corner no holes RH	1	IRR											
1019374	Corner no holes LH	1	IRR											
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16
1073383	Base Edge Wear Plate	3	SB	3.000	x 21.500	x 22.000	5	3	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38
6I8804	J800 Weld-On Adapter	8	ADP	10.433	x 8.661	x 27.303							218.03	98.90
TEETH	J800 Options	8												
1073383	Segment	1	SB	3.000	x 21.500	x 22.000	5	5	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38
1031834	Segment RH	3	DB\	3.000	x 21.500	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11
1031835	Segment LH	3	DB//	3.000	x 21.750	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11
1099033	HA Segment (Cast)	1	HA	3.500	x 26.750	x 24.488	5	5	1.250 x 4.125	5.55	3.35	3.35	483.30	219.22
1099031	HA Segment RH (Cast)	3	HA\	3.500	x 27.478	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89
1099032	HA Segment LH (Cast)	3	HA//	3.500	x 27.546	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89
1099033TP	Bolt on Top Plate Center	1	DB	1.500	x 13.059	x 24.500	5		1.250 x 7	5.55	3.35	3.35	122.30	55.47
1099031TP	Bolt on Top Plate RH	3	DB\	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91
1099032TP	Bolt on Top Plate LH	3	DB//	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01
								2	1.250 x 4.5	1.81	43.38		...2nd Row	
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000	4	2	1.250 x 4.125	1.81	43.38	1.81		
								2	1.250 x 4.125	1.81	43.38	1.81	...2nd Row	
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06

### 994 - D F Spade Nose Rock

Serial Number: 1212360 1212361 1442844 2573683 2573685 2573687 2573689

1212105	Spade Nose Base Edge	1	SB\_/	4.000	x 39.370	x 222.441	65							
1073383	Base Edge Wear Plate	5	SB	3.000	x 21.500	x 22.000	5	3	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16
6I8804	J800 Weld-On Adapter	8	ADP	10.433	x 8.661	x 27.303							218.03	98.90
TEETH	J800 Options	8												
1073383	Segment	1	SB	3.000	x 21.500	x 22.000	5	5	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38
1031834	Segment RH	3	DB\	3.000	x 21.500	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11
1031835	Segment LH	3	DB//	3.000	x 21.750	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1099033	HA Segment (Cast)	1	HA	3.500	x 26.750	x 24.488	5	5	1.250 x 4.125	5.55	3.35	3.35	483.30	219.22	
1176805	HA Segment RH (Cast)	3	HA\\	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	2.20	3.35	3.35	351.00	159.21	
1176806	HA Segment LH (Cast)	3	HA//	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	2.20	3.35	3.35	351.00	159.21	
1099033TP	Bolt on Top Plate Center	1	DB	1.500	x 13.059	x 24.500	5		1.250 x 7	5.55	3.35	3.35	122.30	55.47	
1957231	Bolt on Top Plate RH	3	DB\\	1.500	x 13.500	x 17.101	5		1.250 x 7	2.07	3.35	3.35	93.00	42.18	
1957232	Bolt on Top Plate LH	3	DB//	1.500	x 13.500	x 17.101	5		1.250 x 7	2.07	3.35	3.35	93.00	42.18	
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01	
								2	1.250 x 4.5	1.81	43.38		...2nd Row		
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000	4	2	1.250 x 4.125	1.81	43.38	1.81			
								2	1.250 x 4.125	1.81	43.38	1.81	...2nd Row		
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06	

### 994 - D General Purpose

Serial Number: 1029333

1029914	Base Edge With Segment Holes	1	WOSB	4.000	x 22.323	x 222.441									5100.002313.32
1016777	Corner LH/RH for 1250800 Protectors	2	IRR												
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2								121.60 55.16
TEETH	J700 Options	8													
8E3157	Segment	7	DB	2.000	x 27.500	x 17.500	5	5	1.250 x 4.5	2.00	3.38	3.38	247.70	112.35	
1004012	HD Segment	7	DB	3.000	x 27.500	x 17.500	5	5	1.250 x 4.5	2.00	3.38	3.38	352.00	159.66	
8E3160	Rear Wear Plate	2	DB	2.375	x 16.000	x 47.000	4	2	1.250 x 4.5	1.81	43.38	1.81	480.00	217.72	
								2	1.250 x 4.5	1.81	43.38	1.81	...2nd Row		
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01	
								2	1.250 x 4.5	1.81	43.38		...2nd Row		
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000	2		x 4.125	1.81	43.38	1.81			
								2	x 4.125	1.81	43.38	1.81	...2nd Row		
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06	

### 994 - D Spade Nose Rock

Serial Number: 1141992 1022570 1022593 1020633 1019704 1020641 1020649 1029300 1029302

1015865	Spade Nose Base Edge	1	SB\_/	4.000	x 32.673	x 244.882	60								
1019373	Corner no holes RH	1	IRR												
1019374	Corner no holes LH	1	IRR												
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2								121.60 55.16
1073383	Center Base Edge Wear Plate	2	SB	3.000	x 21.500	x 22.000	5	3	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38	
1031834	End Base Edge Wear Plate	1	DB\\	3.000	x 21.500	x 23.625	5	3	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
1031835	End Base Edge Wear Plate	1	DB//	3.000	x 21.750	x 23.625	5	3	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
6I8804	J800 Weld-On Adapter	9	ADP	10.433	x 8.661	x 27.303									218.03 98.90
TEETH	J800 Options	9													
1031833	Segment	2	DB	3.000	x 21.500	x 17.500	5	5	1.250 x 4.125	2.06	3.35	3.35	290.40	131.72	
1031834	Segment RH	3	DB\\	3.000	x 21.500	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
1031835	Segment LH	3	DB//	3.000	x 21.750	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11	
1099030	HA Segment (Cast)	2	HA	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	1.97	3.35	3.35	354.30	160.71	
1099031	HA Segment RH (Cast)	3	HA\\	3.500	x 27.478	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89	
1099032	HA Segment LH (Cast)	3	HA//	3.500	x 27.546	x 17.323	5	5	1.250 x 4.125	2.14	3.35	3.35	359.10	162.89	
1957230	Bolt on Top Plate Center	2	DB	1.500	x 13.059	x 17.500	5		1.250 x 7	2.05	3.35	3.35	84.40	38.28	
1099031TP	Bolt on Top Plate RH	3	DB\\	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91	
1099032TP	Bolt on Top Plate LH	3	DB//	1.500	x 13.750	x 17.652	5		1.250 x 7	2.32	3.35	3.35	94.60	42.91	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01	
								2	1.250 x 4.5	1.81	43.38		...2nd Row		
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000		2	x 4.125	1.81	43.38	1.81			
								2	x 4.125	1.81	43.38	1.81	...2nd Row		
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06	

### 994 - D F Spade Nose Rock

Serial Number: 1218889 1218890 2514561 2513691

1216660	Spade Nose Base Edge	1	SB\_/	4.000	x 39.370	x 244.882	65							
1019373	Corner no holes RH	1	IRR											
1019374	Corner no holes LH	1	IRR											
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16
1073383	Center Base Edge Wear Plate	5	SB	3.000	x 21.500	x 22.000	5	3	1.250 x 4.125	4.25	3.38	3.38	369.00	167.38
618804	J800 Weld-On Adapter	9	ADP	10.433	x 8.661	x 27.303							218.03	98.90
TEETH	J800 Options	9												
1031833	Segment	2	DB	3.000	x 21.500	x 17.500	5	5	1.250 x 4.125	2.06	3.35	3.35	290.40	131.72
1031834	Segment RH	3	DB\	3.000	x 21.500	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11
1031835	Segment LH	3	DB//	3.000	x 21.750	x 23.625	5	5	1.250 x 4.125	3.69	3.38	3.38	308.90	140.11
1099030	HA Segment (Cast)	2	HA	3.500	x 26.750	x 17.323	5		1.250	1.97	3.35	3.35	354.30	160.71
1176805	HA Segment RH (Cast)	3	HA\	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	2.20	3.35	3.35	351.00	159.21
1176806	HA Segment LH (Cast)	3	HA//	3.500	x 26.750	x 17.323	5	5	1.250 x 4.125	2.20	3.35	3.35	351.00	159.21
1957230	Bolt on Top Plate Center	2	DB	1.500	x 13.059	x 17.500	5	5	1.250 x 7	2.05	3.35	3.35	84.40	38.28
1957231	Bolt on Top Plate RH	3	DB\	1.500	x 13.500	x 17.101	5		1.250 x 7	2.07	3.35	3.35	93.00	42.18
1957232	Bolt on Top Plate LH	3	DB//	1.500	x 13.500	x 17.101	5		1.250 x 7	2.07	3.35	3.35	93.00	42.18
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01
								2	1.250 x 4.5	1.81	43.38		...2nd Row	
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000		2	x 4.125	1.81	43.38	1.81		
								2	x 4.125	1.81	43.38	1.81	...2nd Row	
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06

### 994 - D F General Purpose

Serial Number: 1016756 1565963 2573692

1016776	Base Edge With Segment Holes	1	WOSB	4.000	x 21.142	x 244.882							5600.00	2540.12
1016777	Corner LH/RH for 1250800 Protectors	2	IRR											
1250800	Sidebar Protector	2	IRR	2.750	x 8.500	x 40.000	2						121.60	55.16
TEETH	J700 Options	9												
8E3157	Segment	8	DB	2.000	x 27.500	x 17.500	5	5	1.250 x 4.5	2.00	3.38	3.38	247.70	112.35
1099030	HA Segment (Cast)	8	HA	3.500	x 26.750	x 17.323	5		1.250	1.97	3.35	3.35	354.30	160.71
1004012	HD Segment	8	DB	3.000	x 27.500	x 17.500	5	5	1.250 x 4.5	2.00	3.38	3.38	352.00	159.66
1957230	Bolt on Top Plate Center	8	DB	1.500	x 13.059	x 17.500	5		1.250	2.05	3.35	3.35	84.40	38.28
8E3160	Rear Wear Plate	2	DB	2.375	x 16.000	x 47.000	4	2	1.250 x 4.5	1.81	43.38	1.81	480.00	217.72
								2	1.250 x 4.5	1.81	43.38	1.81	...2nd Row	
1004015	Heavy Duty Wear Plate	2	DB	3.000	x 14.750	x 47.000	4	2	1.250 x 4.5	1.81	43.38		511.50	232.01
								2	1.250 x 4.5	1.81	43.38		...2nd Row	
1324714	Hex Bolt Wear Plate	2	DB		x	x 47.000		2	x 4.125	1.81	43.38	1.81		
								2	x 4.125	1.81	43.38	1.81	...2nd Row	
2A6724	Weld-On Behind Heel Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06

### 994 F Spade Nose Rock

Serial Number: 2514560

1216660	Spade Nose Base Edge	1	SB\_/	4.000	x 39.370	x 244.882	65							
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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1250800	Sidebar Protector	2 IRR	2.750	8.500	40.000	2							121.60	55.16
1U0740	Sidebar Protector	2 IRR	2.125	6.313	23.813	2							55.60	25.22
1073383	Center Base Edge Wear Plate	5 SB	3.000	21.500	22.000	5	3	1.250 x 4.125	4.25	3.38	3.38		369.00	167.38
6I8804	J800 Weld-On Adapter	9 ADP	10.433	8.661	27.303								218.03	98.90
TEETH	J800 Options	9												
1031833	Segment	2 DB	3.000	21.500	17.500	5	5	1.250 x 4.125	2.06	3.35	3.35		290.40	131.72
1031834	Segment RH	3 DB\	3.000	21.500	23.625	5	5	1.250 x 4.125	3.69	3.38	3.38		308.90	140.11
1031835	Segment LH	3 DB//	3.000	21.750	23.625	5	5	1.250 x 4.125	3.69	3.38	3.38		308.90	140.11
1099030	HA Segment (Cast)	2 HA	3.500	26.750	17.323	5		1.250	1.97	3.35	3.35		354.30	160.71
1176805	HA Segment RH (Cast)	3 HA\	3.500	26.750	17.323	5	5	1.250 x 4.125	2.20	3.35	3.35		351.00	159.21
1176806	HA Segment LH (Cast)	3 HA//	3.500	26.750	17.323	5	5	1.250 x 4.125	2.20	3.35	3.35		351.00	159.21
1957230	Bolt on Top Plate Center	2 DB	1.500	13.059	17.500	5	5	1.250 x 7	2.05	3.35	3.35		84.40	38.28
1957231	Bolt on Top Plate RH	3 DB\	1.500	13.500	17.101	5		1.250 x 7	2.07	3.35	3.35		93.00	42.18
1957232	Bolt on Top Plate LH	3 DB//	1.500	13.500	17.101	5		1.250 x 7	2.07	3.35	3.35		93.00	42.18
1004015	Heavy Duty Wear Plate	2 DB	3.000	14.750	47.000	4	2	1.250 x 4.5	1.81	43.38			511.50	232.01
							2	1.250 x 4.5	1.81	43.38			...2nd Row	
1324714	Hex Bolt Wear Plate	2 DB			x 47.000		2	x 4.125	1.81	43.38	1.81			
							2	x 4.125	1.81	43.38	1.81		...2nd Row	
1441281	Bolt-On Behind Heel Wear Plate	2 IRR	3.000	18.000	14.500	3		1.500	3.63	6.50			158.40	71.85
								1.500	3.63				...2nd Row	
1441282	Bolt-On Behind Heel Wear Plate	2 IRR	3.000	18.000	14.500	3		1.500	3.63	6.50			158.40	71.85
								1.500	3.63				...2nd Row	

### 994 Modulok

Serial Number: 1020672 1022597 1022605 1020663 1020675 1022123 1177693 1177694 1177695 1177696 1177697 1177698

1250800	Sidebar Protector	2 IRR	2.750	8.500	40.000	2							121.60	55.16
9W4493	Center Base Edge Wear Plate	4 DB	2.375	16.000	40.250	9	6	1.250 x 4.125	2.13	3.00	3.00		400.40	181.62
1042001	End Base Edge Wear Plate	2 SE >	2.500	12.125	29.625	6	3	1.250 x 4.125	3.16	6.03	6.00		237.30	107.64
								1.250 x 0	3.16	6.03	6.00		...2nd Row	
TEETH	J800 Options	8												
8E3160	Rear Wear Plate	2 DB	2.375	16.000	47.000	4	2	1.250 x 4.5	1.81	43.38	1.81		480.00	217.72
							2	1.250 x 4.5	1.81	43.38	1.81		...2nd Row	
1004015	Rear Wear Plate	2 DB	3.000	14.750	47.000	4	2	1.250 x 4.5	1.81	43.38			511.50	232.01
							2	1.250 x 4.5	1.81	43.38			...2nd Row	
1324714	Hex Bolt Wear Plate	2 DB			x 47.000	4	2	1.250 x 4.125	1.81	43.38	1.81			
							2	1.250 x 4.125	1.81	43.38	1.81		...2nd Row	
2A6724	Rear Wear Plate	4 IRR	0.750	17.625	14.500	3		1.125	4.00	4.00	4.00		31.00	14.06

### 994 - D Modulok

Serial Number: 1020632 1020639 1022505 1022592 1020640 1020648

1250800	Sidebar Protector	2 IRR	2.750	8.500	40.000	2							121.60	55.16
9W4493	Center Base Edge Wear Plate	3 DB	2.375	16.000	40.250	9	6	1.250 x 4.125	2.13	3.00	3.00		400.40	181.62
6Y0022	Center Base Edge Wear Plate	2 DB >	2.375	16.000	30.875	7	4	1.250 x 4.125	3.25	3.00	3.00		293.20	132.99
1042001	End Base Edge Wear Plate	2 SE >	2.500	12.125	29.625	6	3	1.250 x 4.125	3.16	6.03	6.00		237.30	107.64
								1.250 x 0	3.16	6.03	6.00		...2nd Row	
TEETH	J800 Options	8												
8E3160	Rear Wear Plate	2 DB	2.375	16.000	47.000	4	2	1.250 x 4.5	1.81	43.38	1.81		480.00	217.72
							2	1.250 x 4.5	1.81	43.38	1.81		...2nd Row	
1004015	Rear Wear Plate	2 DB	3.000	14.750	47.000	4	2	1.250 x 4.5	1.81	43.38			511.50	232.01
							2	1.250 x 4.5	1.81	43.38			...2nd Row	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loaders

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
1324714	Hex Bolt Wear Plate	2	DB			x x 47.000	4	2	1.250 x 4.125	1.81	43.38	1.81			
								2	1.250 x 4.125	1.81	43.38	1.81	...2nd Row		
2A6724	Rear Wear Plate	4	IRR	0.750	x 17.625	x 14.500	3		1.125	4.00	4.00	4.00	31.00	14.06	





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Loader Backhoes

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>416 420 424 426 428 430 432 436 438 442 88" Bucket</b>															
Serial Number: 9R1220 9R1219 9R5989 9R0088 9R4488 9R0089															
9R0316	Base Edge Without Holes	1	WOSB	0.750	x 8.000	x 88.250								135.00	61.23
<b>416 420 424 426 428 430 432 436 438 442 89" Bucket</b>															
Serial Number: 9R5201 9R5988 9R5989															
9R4672	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 6.000	x 89.055	16							99.70	45.22
9R5205	Corner no holes RH	1	IRR	0.750	x 6.000	x 5.563								5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	x 6.000	x 5.563								5.80	2.63
9W8215	Center	2	DB	0.750	x 8.000	x 44.500	4	4	0.625 x 2.25	5.75	11.81	11.81		70.00	31.75
TEETH	J200 Options	8													
<b>416 420 424 426 428 430 432 436 438 442 89" Multi-Puprose Buck</b>															
Serial Number: 9R5427 9R3732 1083036 9R3733 9R4667 9R6088															
9R4672	Base Edge For Bolt-on Edges or Teeth	1	WOSB	0.750	x 6.000	x 89.055	16							99.70	45.22
9R4674	Corner RH/LH	2	IRR	0.750	x 5.875	x 5.813								5.00	2.27
9W8215	Center	2	DB	0.750	x 8.000	x 44.500	4	4	0.625 x 2.25	5.75	11.81	11.81		70.00	31.75
TEETH	J200 Options	8													
9R4670	Multi purpose dozer center	1	SB	0.500	x 3.937	x 89.055								48.10	21.82
1257116	Multi purpose clam edge	1	SE	0.500	x 3.937	x 85.945								47.20	21.41
2333757	Multi purpose dozer edge		SE	0.750	x 4.000	x 89.125	8		0.625	3.25	11.81	8.81		74.50	33.79
<b>416 420 424 426 428 430 432 436 438 442 94" General Purpose Bu</b>															
Serial Number: 9R5202 1121931 1121933 1181971 1181984															
9R5313	Base Edge Without Holes	1	WOSB	0.750	x 6.000	x 94.724	16							106.10	48.13
9R5205	Corner no holes RH	1	IRR	0.750	x 6.000	x 5.563								5.80	2.63
9R5206	Corner no holes LH	1	IRR	0.750	x 6.000	x 5.563								5.80	2.63
1187110	Center	2	DB	0.750	x 8.000	x 47.875	4	4	0.625 x 2.25	5.94	12.00	12.00		74.10	33.61
TEETH	J200 Options	8													
<b>416 420 424 426 428 430 432 436 438 442 94" Multi-Puprose Buck</b>															
Serial Number: 9R5787 9R5789 1043964 1043965															
9R5313	Base Edge Without Holes	1	WOSB	0.750	x 6.000	x 94.724	16							106.10	48.13
9R4674	Corner RH/LH	2	IRR	0.750	x 5.875	x 5.813								5.00	2.27
1187110	Center	2	DB	0.750	x 8.000	x 47.875	4	4	0.625 x 2.25	5.94	12.00	12.00		74.10	33.61
TEETH	J200 Options	8													
9R5786	Multi purpose dozer center	1	SB	0.500	x 3.937	x 94.724								51.20	23.22
1257117	Multi purpose clam edge	1	SE	0.500	x 3.937	x 92.008								50.50	22.91
2330859	Multi purpose dozer edge		SE		x	x 94.750				5.25	12.00	9.75			
<b>446 95" General Purpose Bucket</b>															
Serial Number: 9R3088 9R9766															
9R4101	Base Edge	1	WOSB												
9U9665	Center	2	DB	0.750	x 10.000	x 48.125	12	12	0.625 x 2.25	1.94	4.00	4.00		93.10	42.23
<b>446 95" Multi-Puprose Bucket</b>															
Serial Number: 6Q0655															
6Q2193	Base Edge	1	WOSB	1.000	x 8.000	x 97.240	8							207.20	93.98
6Q2197	Corner no holes RH	1	IRR	1.000	x 7.870	x 6.100								11.00	4.99
6Q2196	Corner no holes LH	1	IRR	1.000	x 7.870	x 6.100								11.00	4.99
9U9665	Center	2	DB	0.750	x 10.000	x 48.125	12	4	0.625 x 2.25	1.94	4.00	4.00		93.10	42.23
1747982	Longer Center	2	DB	0.750	x 10.000	x 49.291	4	4	0.625 x 2.25	5.87	12.00	12.00		96.70	43.86

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# Black Cat Blades Ltd.

Black Cat Replacement Parts For  
Caterpillar® Equipment  
Loader Backhoes

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
6Q2191PB	Multi purpose dozer center	1	DB	0.625	x 4.921	x 96.063	14	14	0.500 x 2	1.97	7.09	7.09	71.40	32.39
6Q2191	Multi purpose dozer center (Flat Head Sc	1	DB	0.625	x 4.920	x 96.060	14	14	0.500 x 2	1.96	7.08	7.08	71.70	32.52
6Q2194	Multi purpose clam edge	1	SE	0.625	x 3.937	x 93.858							65.40	29.66





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Skid Steers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . Dimensions . . .			Total Holes	. . . Bolts . . .			. . . Hole Spacing . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>216 226 232 236 242 246 248 252 262 268 54" BUCKETS</b>															
Serial Number: N/A															
1495434	Base Edge	1	WOSB	0.625	6.000	55.945	6							59.00	26.76
1359393	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	56.000	6	6	0.688 x 2	2.79	10.07	10.07		47.00	21.32
1359393PB	Bolt On (Plow Bolts)	1	DB	0.620	6.500	56.000	6	6	0.625 x 2	2.79	10.07	10.07		47.00	21.32
1747965	Wider Bolt On (Plow Bolts)	1	DB	0.625	8.000	56.000	6	6	0.625 x 2	2.80	10.08	10.08		71.00	32.21
1747971	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	56.000	6	6	0.625 x 2	2.80	10.08	10.08		86.00	39.01
<b>216 226 232 236 242 246 248 252 262 268 60" BUCKETS</b>															
Serial Number: N/A															
1495435	Base Edge	1	WOSB	0.750	6.000	62.008	16							68.50	31.07
1359394	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	62.520	8	8	0.688 x 2	2.87	8.11	8.11		63.10	28.62
1359394PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	62.520	8	8	0.625 x 2	2.87	8.11	8.11		65.00	29.48
1747966	Wider Bolt On (Plow Bolts)	1	DB	0.625	8.000	62.500	8	8	0.625 x 2	2.87	8.11	8.11		79.00	35.83
1747972	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	62.520	8	8	0.625 x 2	2.87	8.11	8.11		96.00	43.54
<b>216 226 232 236 242 246 248 252 262 268 66" BUCKETS</b>															
Serial Number: N/A															
1495436	Base Edge	1	WOSB	0.750	6.000	68.125	16							75.00	34.02
1359395	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	68.625	8	8	0.688 x 2	2.81	9.00	9.00		68.90	31.25
1359395PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	68.625	8	8	0.625 x 2	2.81	9.00	9.00		69.40	31.48
1747967	Wider Bolt On (Plow Bolts)	1	DB	0.625	8.000	68.625	8	8	0.625 x 2	2.81	9.00	9.00		87.00	39.46
1747973	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	68.625	8	8	0.625 x 2	2.81	9.00	9.00		106.00	48.08
<b>216 226 232 236 242 246 248 252 262 268 72" BUCKETS</b>															
Serial Number: N/A															
1495437	Base Edge	1	WOSB	0.750	6.000	74.409	22							82.20	37.29
1359396	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	74.528	11	11	0.688 x 2	2.95	4.90	9.80		75.00	34.02
1359396PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	74.528	11	11	0.625 x 2	2.95	4.90	9.80		75.00	34.02
1747968	Wider Bolt On (Plow Bolts)	1	DB	0.625	8.000	74.528	11	11	0.625 x 2	2.95	4.90	9.80		95.60	43.36
1747974	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	74.528	11	11	0.625 x 2	2.95	4.90	9.80		116.30	52.75
<b>216 226 232 236 242 246 248 252 262 268 78" BUCKETS</b>															
Serial Number: N/A															
1647433	Base Edge For Bolt-on Edges Only	1	WOSB	0.750	6.000	80.157	17							89.00	40.37
1997722	Base Edge For Bolt-on Edges or Teeth	1	SB	0.750	6.000	80.157	24							88.80	40.28
1359397	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	80.579	11	11	0.688 x 2	2.96	4.65	4.65		80.07	36.32
1359397PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	80.579	11	11	0.625 x 2	2.96	4.65	4.65		81.40	36.92
1747969	Wider Bolt On (Plow Bolts)	1	DB	0.625	8.000	80.579	11	11	0.625 x 2	2.96	4.67	4.67		102.00	46.27
1747975	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	80.579	11	11	0.625 x 2	2.96	4.67	4.67		124.00	56.25
<b>216 226 232 236 242 246 248 252 262 268 85" BUCKETS</b>															
Serial Number: N/A															
2293432	Base Edge		SB												
1955124	Bolt On (Flat Head Screws)	1	DB	0.625	6.500	86.614	11	11	0.625 x 2	3.15	6.69	6.69		86.80	39.37
1955124PB	Bolt On (Plow Bolts)	1	DB	0.625	6.500	86.614	11		0.625	3.15	6.69	6.69		86.90	39.42
1747976	Thicker/Wider Bolt On (Plow Bolts)	1	DB	0.750	8.000	86.614	7		0.625	3.15	13.39	13.39		136.00	61.69
<b>216 226 232 236 242 246 248 252 262 268 96" BUCKETS</b>															
Serial Number: N/A															
2929257	Base Edge	1	SB												



# Black Cat Blades Ltd.

Black Cat Replacement Parts For  
Caterpillar® Equipment  
Skid Steers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .				. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
<b>2967680</b>	Bolt On (Flat Head Screws)	1	DB	0.625	x 6.500	x 98.543	13	0.625							
<b>216 226 232 236 242 246 248 252 262 268 72" DOZER</b>															
Serial Number: <u>N/A</u>															
<b>1359396</b>	Center	1	DB	0.625	x 6.500	x 74.528	11	0.688		2.95	4.90	9.80	75.00	34.02	
<b>216 226 232 236 242 246 248 252 262 268 81.5" DOZER</b>															
Serial Number: <u>N/A</u>															
<b>1495740</b>	Center	1		0.500	x 8.000	x 87.000	7	0.625							
<b>216 226 232 236 242 246 248 252 262 268 90.5" DOZER</b>															
Serial Number: <u>N/A</u>															
<b>1433088</b>	Center	1				x x 64.173									
<b>1590372</b>	Level Cut End Bit LH/RH	2				x x 13.386									
<b>216 226 232 236 242 246 248 252 262 268 94.4" DOZER</b>															
Serial Number: <u>N/A</u>															
<b>1433089</b>	Center	1				x x 68.110									
<b>1957193</b>	Level Cut End Bit LH/RH	2				x x 14.370									
<b>216 226 232 236 242 246 248 252 262 268 BP15 PICKUP BROOM</b>															
Serial Number: <u>62"</u>															
<b>1359394</b>	Bolt On (Flat Head Screws)	1	DB	0.625	x 6.500	x 62.520	8	0.688		2.87	8.11	8.11	63.10	28.62	
<b>1359394PB</b>	Bolt On (Plow Bolts)	1	DB	0.625	x 6.500	x 62.520	8	0.625		2.87	8.11	8.11	65.00	29.48	
<b>216 226 232 236 242 246 248 252 262 268 BP18 PICKUP BROOM</b>															
Serial Number: <u>74.5"</u>															
<b>1359396</b>	Bolt On (Flat Head Screws)	1	DB	0.625	x 6.500	x 74.528	11	0.688		2.95	4.90	9.80	75.00	34.02	
<b>1359396PB</b>	Bolt On (Plow Bolts)	1	DB	0.625	x 6.500	x 74.528	11	0.625		2.95	4.90	9.80	75.00	34.02	





# Black Cat Blades Ltd.

Black Cat Replacement Parts For  
Caterpillar® Equipment  
Telehandler

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg		
<b>TH63</b>																
<u>Serial Number:</u>																
4003	Base Edge For Bolt-on Edges Only	1	SB	1.000 x 8.000 x 96.000			12								196.00	88.90
9R5320	Center	2	DB	0.750 x 6.000 x 47.875			6	0.625			5.94	4.00	8.00	56.30	25.54	







# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Excavator

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	

Serial Number:

-->	E180, E200, EL200, 215 and 219 Bucket														
9J1855	Combination Side Cutter RH		IRR				7	0.750						25.00	11.34
9J1856	Combination Side Cutter LH		IRR				7	0.750						25.00	11.34
4T2963	Extension Blade RH		IRR	0.625 x 8.000 x 15.250			4	0.625		1.38	2.75	2.75		16.00	7.26
4T2964	Extension Blade LH		IRR	0.625 x 8.000 x 15.250			4	0.625		1.38	2.75	2.75		16.00	7.26
9J1857	Strike-Off RH		HAIRR	0.875 x 8.000 x 12.875			2	0.750		6.25	6.31			18.60	8.44
9J1858	Strike-Off LH		HAIRR	0.875 x 8.000 x 12.875			2	0.750		1.13	6.31			18.60	8.44
-->	315 Buckets														
0964747	One Piece Side Cutter LH		IRR	2.250 x 11.412 x 17.607			4	1.063			5.75			31.70	14.38
								1.063			6.13			...2nd Row	
0964748	One Piece Side Cutter RH		IRR	2.250 x 11.412 x 17.607			4	1.063			5.75			31.70	14.38
								1.063			6.13			...2nd Row	
-->	S, B, C and D Family Buckets														
7Y0357	One Piece Side Cutter RH		IRR	2.500 x 15.250 x 16.500			3	1.125						39.60	17.96
								1.125		3.94	3.94			...2nd Row	
7Y0358	One Piece Side Cutter LH		IRR	2.500 x 15.250 x 16.500			3	1.125						39.60	17.96
								1.125		3.94	3.94			...2nd Row	
2322147	Heavy Duty Side Cutter RH		IRR	1.125 x 10.000 x 19.297			4	1.125		2.84	3.94	3.94		54.00	24.49
2322148	Heavy Duty Side Cutter LH		IRR	1.125 x 10.000 x 19.297			4	1.125		2.84	3.94	3.94		55.40	25.13
8J9614	Combination Side Cutter LH		IRR				7	1.000		4.40	6.54	8.60		50.50	22.91
8J9615	Combination Side Cutter RH		IRR				7	1.000						51.10	23.18
4T2886	Extension Blade		DB\	0.750 x 10.000 x 18.000			4	0.750		4.50	3.00	3.00		32.00	14.51
2322140	Strike-Off RH		HAIRR	3.813 x 15.237 x 19.237			3	1.125		2.81	3.94	3.94		56.20	25.49
1748044	Strike-Off LH		HAIRR	3.813 x 15.237 x 19.237			3	1.125		2.81	3.94	3.94		55.60	25.22
-->	E, F, G, H and J Family Buckets														
8J9825	Combination Side Cutter LH		IRR	2.000 x 15.813 x 19.188			9	1.000			4.00			69.00	31.30
								1.000			8.00			...2nd Row	
8J9826	Combination Side Cutter RH		IRR	2.000 x 15.813 x 19.188			9	1.000			4.00			69.00	31.30
								1.000			8.00			...2nd Row	
4T6664	Extension Blade		DB\	1.000 x 10.000 x 23.500			4	1.000		7.25	3.00	3.00		63.00	28.58
8J5188	Strike-Off		HAIRR	1.125 x 10.000 x 23.750			2	1.000		9.88	4.00			107.00	48.53
2568690	Heavy Duty Side Cutter RH			5.033 x 17.663 x 25.184			5	1.125						93.90	42.59
2568691	Heavy Duty Side Cutter LH			5.033 x 17.663 x 25.184			5	1.125						93.90	42.59
1122489	Sidebar Protector		IRR	1.375 x 6.813 x 17.125			2							38.70	17.55
1662877	Sidebar Protector		IRR	1.563 x 6.750 x 18.125			2							40.50	18.37
1U0740	Sidebar Protector		IRR	2.125 x 6.313 x 23.813			2							55.60	25.22
1122494	Sidebar Protector		IRR	1.625 x 8.000 x 37.000			2							77.30	35.06
1250800	Sidebar Protector		IRR	2.750 x 8.500 x 40.000			2							121.60	55.16
7T5140	Step													20.60	9.34

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>10</b>														
Serial Number: <u>19C</u>														
4T6625	Drop Center	1	DB	0.875 x 13.000 x 42.250			14	7	0.875 x 2.5 0.875 x 0	3.13 3.13	6.00 6.00	6.00 6.00	122.10 ...2nd Row	55.38
4T2940	Level Cut Center	1	DB	0.750 x 10.000 x 42.250			7	7	0.875 x 2.5	3.13	6.00	6.00	77.00	34.93
4T2953	End	2	DB	0.750 x 10.000 x 24.500			4	4	0.875 x 2.5	2.75	6.00	6.00	48.00	21.77
4T2939	Optional One Piece Edge	1	DB	0.750 x 10.000 x 90.750			15	15	0.875 x 2.5	3.38	6.00	6.00	180.00	81.65
9F1831	Router Bit	2	SE	0.625 x 8.000 x 14.000			4	4	0.688 x 2	2.03	2.48	4.66	19.50	8.85
<b>10 CURVED BOTTOM</b>														
Serial Number: <u>3C</u>														
4T6626	Drop Center	1	DB	0.875 x 13.000 x 55.500			16	8	0.750 x 2.25	1.50	3.50	3.50	163.90	74.34
4T2882	Level Cut Center	1	DB	0.750 x 10.000 x 55.500			16	8	0.750 x 2.25	1.50	3.50	3.50	108.40	49.17
4T2883	End	2	DB	0.750 x 10.000 x 20.250			6	6	0.750 x 2.25	1.38	3.50	3.50	40.00	18.14
4T8807	Wider Level Cut End RH	1	DB	0.875 x 12.000 x 20.125			6	6	0.750 x 2.25	1.31	3.50	3.50	50.10	22.72
4T8808	Wider Level Cut End LH	1	DB	0.875 x 12.000 x 20.125			6	6	0.750 x 2.25	1.31	3.50	3.50	50.10	22.72
8F7232	Router Bit	2	SE	0.750 x 8.000 x 16.000			5	5	0.813 x 2.25	2.50	3.50	3.50	26.60	12.07
D22506	Straight Blade Support	1	SE	0.750 x 6.500 x 96.750			28		0.813	1.63	3.50	3.50		
<b>15</b>														
Serial Number: <u>4W 92D</u>														
4T6627	Drop Center	1	DB	0.875 x 13.000 x 54.250			18	9	0.875 x 2.5 0.875 x 0	3.13 3.13	6.00 6.00	6.00 6.00	156.80 ...2nd Row	71.12
4T2941	Level Cut Center	1	DB	0.750 x 10.000 x 54.250			9	9	0.875 x 2.5	3.13	6.00	6.00	104.00	47.17
4T2942	End	2	DB	0.750 x 10.000 x 23.500			4	4	0.875 x 2.5	2.75	6.00	6.00	40.00	18.14
4T2947	Optional One Piece Edge	1	DB	0.750 x 10.000 x 101.375			17	17	0.875 x 2.5	2.69	6.00	6.00	209.00	94.80
8F7232	Router Bit	2	SE	0.750 x 8.000 x 16.000			5	5	0.813 x 2.25	2.50	3.50	3.50	26.60	12.07
<b>20 21</b>														
Serial Number: <u>8J 11C</u>														
4T6655	Drop Center	1	DB	0.875 x 16.000 x 54.250			18	9	1.000 x 3 1.000 x 0	3.13 3.13	6.00 6.00	6.00 6.00	192.30 ...2nd Row	87.23
4T6617	Level Cut Center	1	DB	0.875 x 13.000 x 54.250			9	9	1.000 x 3	3.13	6.00	6.00	159.10	72.17
4T6612	End	2	DB	0.875 x 13.000 x 29.500			5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
4T2900	HD Drop Center	1	DB	1.125 x 16.000 x 54.250			18	9	1.000 x 3 1.000 x 0	3.13 3.13	6.00 6.00	6.00 6.00	250.90 ...2nd Row	113.81
4T6380	HD End	2	DB	1.125 x 13.000 x 29.500			5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
8F7232	Router Bit	2	SE	0.750 x 8.000 x 16.000			5	5	0.813 x 2.5	2.50	3.50	3.50	26.60	12.07
6F3319	RH Router Bit Support	1	IRR	1.000 x 8.750 x 22.875			5		0.750	2.50	2.48	3.47	45.00	20.41
6F3320	LH Router Bit Support	1	IRR	1.000 x 8.750 x 22.875			5		0.750	2.50	2.48	3.47	45.00	20.41
<b>40</b>														
Serial Number: <u>1W</u>														
4T2874	Drop Center	1	DB	0.750 x 10.000 x 40.250			20	10	0.750 x 2 0.750 x 0	2.13 2.13	4.00 4.00	4.00 4.00	70.00 ...2nd Row	31.75
4T2962	Level Cut Center	1	DB	0.750 x 8.000 x 40.250			10	5	0.750 x 2	2.13	4.00	4.00	49.00	22.23
4T2965	End	2	DB	0.625 x 8.000 x 15.500			4	4	0.750 x 2	1.75	4.00	4.00	19.00	8.62
<b>60 CURVED BOTTOM</b>														
Serial Number: <u>1D</u>														
4T2881	Center	1	DB	0.750 x 10.000 x 49.000			14	14	0.750 x 2.25	1.75	3.50	3.50	95.70	43.41

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T2884	End	2 DB	0.750	10.000	17.375	5	5	0.750 x 2.25	1.69	3.50	3.50	34.00	15.42
4T8833	Wider Level Cut End RH	1 DB	0.875	12.000	17.375	5	5	0.750 x 2.25	1.69	3.50	3.50	44.70	20.28
4T8834	Wider Level Cut End LH	1 DB	0.875	12.000	17.375	5	5	0.750 x 2.25	1.69	3.50	3.50	44.70	20.28
9F1831	Router Bit	2 SE	0.625	8.000	14.000	4	4	0.688 x 2	2.03	2.48	4.66	19.50	8.85
<b>60</b>													
Serial Number: <u>2W</u>													
4T6625	Drop Center	1 DB	0.875	13.000	42.250	14	7	0.875 x 2.5 0.875 x 0	3.13	6.00	6.00	122.10	55.38
4T2940	Level Cut Center	1 DB	0.750	10.000	42.250	7	7	0.875 x 2.5	3.13	6.00	6.00	77.00	34.93
4T2953	End	2 DB	0.750	10.000	24.500	4	4	0.875 x 2.5	2.75	6.00	6.00	48.00	21.77
4T2939	Optional One Piece Edge	1 DB	0.750	10.000	90.750	15	15	0.875 x 2.5	3.38	6.00	6.00	180.00	81.65
9F1831	Router Bit	2 SE	0.625	8.000	14.000	4	4	0.688 x 2	2.03	2.48	4.66	19.50	8.85
<b>70 CURVED BOTTOM</b>													
Serial Number: <u>8C</u>													
4T6626	Drop Center	1 DB	0.875	13.000	55.500	16	8	0.750 x 2.25	1.50	3.50	3.50	163.90	74.34
4T2882	Level Cut Center	1 DB	0.750	10.000	55.500	16	8	0.750 x 2.25	1.50	3.50	3.50	108.40	49.17
4T2883	End	2 DB	0.750	10.000	20.250	6	6	0.750 x 2.25	1.38	3.50	3.50	40.00	18.14
4T8807	Wider Level Cut End RH	1 DB	0.875	12.000	20.125	6	6	0.750 x 2.25	1.31	3.50	3.50	50.10	22.72
4T8808	Wider Level Cut End LH	1 DB	0.875	12.000	20.125	6	6	0.750 x 2.25	1.31	3.50	3.50	50.10	22.72
8F7232	Router Bit	2 SE	0.750	8.000	16.000	5	5	0.813 x 2.25	2.50	3.50	3.50	26.60	12.07
D22506	Straight Blade Support	1 SE	0.750	6.500	96.750	28		0.813	1.63	3.50	3.50		
<b>70</b>													
Serial Number: <u>3W 91D</u>													
4T6627	Drop Center	1 DB	0.875	13.000	54.250	18	9	0.875 x 2.5 0.875 x 0	3.13	6.00	6.00	156.80	71.12
4T2941	Level Cut Center	1 DB	0.750	10.000	54.250	9	9	0.875 x 2.5	3.13	6.00	6.00	104.00	47.17
4T2942	End	2 DB	0.750	10.000	23.500	4	4	0.875 x 2.5	2.75	6.00	6.00	40.00	18.14
4T2947	Optional One Piece Edge	1 DB	0.750	10.000	101.375	17	17	0.875 x 2.5	2.69	6.00	6.00	209.00	94.80
8F7232	Router Bit	2 SE	0.750	8.000	16.000	5	5	0.813 x 2	2.50	3.50	3.50	26.60	12.07
<b>80 CURVED BOTTOM</b>													
Serial Number: <u>2D</u>													
4T6622	Center	1 DB	0.875	13.000	59.500	17	17	0.875 x 2.5	1.75	3.50	3.50	174.70	79.24
4T6624	End	2 DB	0.875	13.000	24.500	7	7	0.875 x 2.5	1.63	3.50	3.50	71.90	32.61
4T8805	Wider Level Cut End RH	1 DB	1.000	15.500	24.250	7	7	0.875 x 2.5	1.63	3.50	3.50	92.10	41.78
4T8806	Wider Level Cut End LH	1 DB	1.000	15.500	24.250	7	7	0.875 x 2.5	1.63	3.50	3.50	92.10	41.78
8F7232	Router Bit	2 SE	0.750	8.000	16.000	5	5	0.813 x 2.5	2.50	3.50	3.50	26.60	12.07
1J1299	RH Router Bit Support	1 IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
1J1300	LH Router Bit Support	1 IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
<b>80</b>													
Serial Number: <u>5W</u>													
4T6565	Drop Center	1 DB	0.875	16.000	54.250	18	9	1.000 x 3 1.000 x 0	3.13	6.00	6.00	192.30	87.23
4T6617	Level Cut Center	1 DB	0.875	13.000	54.250	9	9	1.000 x 3	3.13	6.00	6.00	159.10	72.17
4T6612	End	2 DB	0.875	13.000	29.500	5		1.000	2.75	6.00	6.00	86.40	39.19
4T2900	HD Drop Center	1 DB	1.125	16.000	54.250	18	9	1.000 x 3 1.000 x 0	3.13	6.00	6.00	250.90	113.81

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6380	HD End	2	DB	1.125	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
8F7232	Router Bit	2	SE	0.750	8.000	16.000	5	5	0.813 x 2.5	2.50	3.50	3.50	26.60	12.07
6F3319	RH Router Bit Support	1	IRR	1.000	8.750	22.875	5		0.750	2.50	2.48	3.47	45.00	20.41
6F3320	LH Router Bit Support	1	IRR	1.000	8.750	22.875	5		0.750	2.50	2.48	3.47	45.00	20.41
<b>90</b>														
Serial Number: 9V														
4T2887	Drop Center	1	DB	0.875	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	213.70	96.93
4T6620	Level Cut Center	1	DB	0.875	13.000	60.250	10	10	1.000 x 3	3.13	6.00	6.00	176.60	80.10
4T6612	End	2	DB	0.875	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
4T2895	HD Drop Center	1	DB	1.125	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	278.60	126.37
4T6620X11/8		1	DB	1.125	13.000	60.250	10	10	1.000 x 3	3.13	6.00	6.00	231.60	105.05
4T6380	HD End	2	DB	1.125	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
1J3599FAB	RH/LH Router Bit	2	SE//	0.750	8.750	21.125	5	5	0.813 x 2.75	2.50	3.50	3.50	47.50	21.55
1J1299	RH Router Bit Support	1	IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
1J1300	LH Router Bit Support	1	IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
2T1969	Drop Center Blade Support	1	IRR	1.000	13.500	119.250	30		1.063 1.063	2.63	6.00	6.00	372.40	168.92
D23500	Straight Blade Support	1	WO	1.120	9.500	120.000	20		1.063	3.00	6.00	6.00	353.00	160.12
<b>428 435 442</b>														
Serial Number: 33F 35E 43D 44D 45D 83E 85F 88F														
4T6567	Drop Center	1	DB	0.875	16.000	48.250	16	8	1.000 x 2.75 1.000 x 0	3.13	6.00	6.00	169.30	76.79
4T6621	Level Cut Center	1	DB	0.875	13.000	48.250	8	8	1.000 x 2.75	3.13	6.00	6.00	141.40	64.14
4T6612	End	2	DB	0.875	13.000	29.500	5	5	1.000 x 2.75	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2	DB	0.875	16.000	29.500	10	5	1.000 x 2.75 1.000 x 0	2.75	6.00	6.00	103.40	46.90
4T2891	HD Drop Center	1	DB	1.125	16.000	48.250	16	8	1.000 x 2.75 1.000 x 0	3.13	6.00	6.00	224.00	101.60
4T6380	HD End	2	DB	1.125	13.000	29.500	5	5	1.000 x 2.75	2.75	6.00	6.00	113.60	51.53
4T2894	HD Wider Level Cut End	2	DB	1.125	16.000	29.500	10	5	1.000 x 2.75 1.000 x 0	2.75	6.00	6.00	136.30	61.82
1J3599FAB	RH/LH Router Bit	2	SE//	0.750	8.750	21.125	5	5	0.813 x 2.75	2.50	3.50	3.50	47.50	21.55
1J1299	RH Router Bit Support	1	IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
1J1300	LH Router Bit Support	1	IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
D15220	Straight Blade Support	1	WO	1.000	9.000	110.000	18		1.063				267.00	121.11
<b>456 463 470 491</b>														
Serial Number: 60C 61C 62C 93D 94D 98C														
4T2887	Drop Center	1	DB	0.875	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	213.70	96.93
4T6620	Level Cut Center	1	DB	0.875	13.000	60.250	10	10	1.000 x 3	3.13	6.00	6.00	176.60	80.10
4T6612	End	2	DB	0.875	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2	DB	0.875	16.000	29.500	10	5	1.000 x 3 1.000 x 0	2.75	6.00	6.00	103.40	46.90
4T2895	HD Drop Center	1	DB	1.125	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	278.60	126.37

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T6620X11/8		1 DB	1.125	13.000	60.250	10	10	1.000 x 3	3.13	6.00	6.00	231.60	105.05
4T6380	HD End	2 DB	1.125	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
4T2894	HD Wider Level Cut End	2 DB	1.125	16.000	29.500	10	5	1.000 x 2.5 1.000 x 0	2.75	6.00	6.00	136.30	61.82
									2.75	6.00	6.00	...	2nd Row
1J3599FAB	RH/LH Router Bit	2 SE//	0.750	8.750	21.125	5	5	0.813 x 2.75	2.50	3.50	3.50	47.50	21.55
1J1299	RH Router Bit Support	1 IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
1J1300	LH Router Bit Support	1 IRR	1.250	10.000	22.750	5		0.750	2.25	2.50	3.50	64.00	29.03
2T1969	Drop Center Blade Support	1 IRR	1.000	13.500	119.250	30		1.063 1.063	2.63	6.00	6.00	372.40	168.92
									32.63	6.00	6.00	...	2nd Row
D23500	Straight Blade Support	1 WO	1.120	9.500	120.000	20		1.063	3.00	6.00	6.00	353.00	160.12
<b>611</b>													
Serial Number: <u>7WZ</u>													
4T6566	Drop Center	1 DB	0.875	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	220.40	99.97
									4.06	6.00	6.00	...	2nd Row
1368752	End	2 DB	0.875	13.000		4	4	1.000 x 3					
4T3444	HD Drop Center	1 DB	1.125	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	287.60	130.45
									4.06	6.00	6.00	...	2nd Row
1379679	HD End	2 DB	1.125	13.000		4	4	1.000 x 3					
4J8665	RH/LH Router Bit	1 SE//	0.750	8.500	21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81
<b>613</b>													
Serial Number: <u>72M</u>													
4T6611	Level Cut Center	1 DB	0.875	13.000	43.375	14	7	0.750 x 2.25 0.750 x 0	3.69	6.00	6.00	127.60	57.88
									3.69	6.00	6.00	...	2nd Row
4T6613	End	2 DB	0.875	13.000	22.125	8	4	0.750 x 2.25 0.750 x 0	2.06	6.00	6.00	64.30	29.17
									2.06	6.00	6.00	...	2nd Row
9F1831	Router Bit	2 SE	0.625	8.000	14.000	4	4	0.688 x 2.25	2.03	2.48	4.66	19.50	8.85
9J4413	RH Level Cut Router Bit	1				4	4	0.625					
9J4414	LH Level Cut Router Bit	1				4	4	0.625					
2T1919	Drop Center Blade Support	1 IRR	0.750	13.750	88.000	22		0.813 0.813	2.13	6.00	6.00	224.00	101.60
									5.88	6.00	6.00	...	2nd Row
D23501	Straight Blade Support	1 WO	0.750	8.000	88.250	15		0.813	2.13	6.00	6.00	146.00	66.22
<b>613 C</b>													
Serial Number: <u>93X1-UP</u>													
4T6611	Level Cut Center	1 DB	0.875	13.000	43.375	14	7	0.750 x 2.25 0.750 x 0	3.69	6.00	6.00	127.60	57.88
									3.69	6.00	6.00	...	2nd Row
4T6613	End	2 DB	0.875	13.000	22.125	8	4	0.750 x 2.25 0.750 x 0	2.06	6.00	6.00	64.30	29.17
									2.06	6.00	6.00	...	2nd Row
4T4336	RH/LH Router Bit	2	0.625	8.000	17.563	3	3	0.688 x 2.25	3.78	5.00	5.00	18.70	8.48
9W4903	RH/LH Level Cut Router Bit	2	1.000	7.000	22.500	6	3	0.688 x 2.25 0.688 x 0	11.38	5.13	5.13	39.20	17.78
									6.56	5.13	5.13	...	2nd Row
2T1919	Drop Center Blade Support	1 IRR	0.750	13.750	88.000	22		0.813 0.813	2.13	6.00	6.00	224.00	101.60
									5.88	6.00	6.00	...	2nd Row
D23501	Straight Blade Support	1 WO	0.750	8.000	88.250	15		0.813	2.13	6.00	6.00	146.00	66.22
<b>615</b>													
Serial Number: <u>47Z1340-UP 2XG-UP</u>													
9W5807	Drop Center	1 DB	0.875	16.000	59.500	18	9	1.000 x 3.25 1.000 x 0	5.75	6.00	6.00	211.50	95.93
									5.75	6.00	6.00	...	2nd Row

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W5810	End	2 DB	0.875 x 13.000 x 21.125			8	4	1.000 x 3.25 1.000 x 0	1.56	6.00	6.00	63.00	28.58
9W5806	Wider Level Cut End	2 DB	0.875 x 16.000 x 21.125			8	4	1.000 x 3.25 1.000 x 0	1.56	6.00	6.00	74.50	33.79
4J8665	RH/LH Router Bit	2 SE//	0.750 x 8.500 x 21.000			5	5	1.000 x 3		2.50	3.50	56.90	25.81
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000 x 11.000 x 26.000			5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
8J7210	RH Scrapper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
8J7211	LH Scrapper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
2T1955	LH/RH Router Bit and Floor Guide Supp	2 IRR	1.000 x 5.500 x 25.500			9		1.000 1.000	1.25			28.30	12.84
2T2479	Drop Center Blade Support	1 WOSB	1.000 x 15.512 x 102.520			26		1.063 1.063	1.76	6.00	6.00	396.30	179.76
<b>615</b>													
Serial Number: 47Z1-1339													
7T5104	Center	1 DB	0.875 x 13.000 x 58.500			18	9	0.875 x 3 0.875 x 0	5.25	6.00	6.00	169.50	76.88
7T5105	End	2 DB	0.875 x 13.000 x 21.563			8	4	0.875 x 3 0.875 x 0	1.56	6.00	6.00	62.10	28.17
4J8665	RH/LH Router Bit	2 SE//	0.750 x 8.500 x 21.000			5	5	1.000 x 3		2.50	3.50	56.90	25.81
8J7210	RH Scrapper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
8J7211	LH Scrapper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
2T1955	LH/RH Router Bit and Floor Guide Supp	2 IRR	1.000 x 5.500 x 25.500			9		1.000 1.000	1.25			28.30	12.84
<b>619 C</b>													
Serial Number: 68F 45F 48F													
4T6567	Drop Center	1 DB	0.875 x 16.000 x 48.250			16	8	1.000 x 2.5 1.000 x 0	3.13	6.00	6.00	169.30	76.79
4T6621	Level Cut Center	1 DB	0.875 x 13.000 x 48.250			8	8	1.000 x 2.5	3.13	6.00	6.00	141.40	64.14
4T6612	End	2 DB	0.875 x 13.000 x 29.500			5	5	1.000 x 2.5	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2 DB	0.875 x 16.000 x 29.500			10	5	1.000 x 2.5 1.000 x 0	2.75	6.00	6.00	103.40	46.90
4T2891	HD Drop Center	1 DB	1.125 x 16.000 x 48.250			16	8	1.000 x 2.5 1.000 x 0	3.13	6.00	6.00	224.00	101.60
4T6380	HD End	2 DB	1.125 x 13.000 x 29.500			5	5	1.000 x 2.5	2.75	6.00	6.00	113.60	51.53
4T2894	HD Wider Level Cut End	2 DB	1.125 x 16.000 x 29.500			10	5	1.000 x 2.5 1.000 x 0	2.75	6.00	6.00	136.30	61.82
4J8665	RH/LH Router Bit	2 SE//	0.750 x 8.500 x 21.000			5		1.000 x 3		2.50	3.50	56.90	25.81
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000 x 11.000 x 26.000			5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
2J9193	RH Router Bit Support	1 IRR	1.250 x 12.500 x 24.000			5		1.000	2.13	2.50	3.50	89.00	40.37
2J9194	LH Router Bit Support	1 IRR	1.250 x 12.500 x 24.000			5		1.000	2.13	2.50	3.50	89.00	40.37
D15220	Straight Blade Support	1 WO	1.000 x 9.000 x 110.000			18		1.063				267.00	121.11
<b>621 627 B E F G</b>													
Serial Number: 69M 50K 4YK 37V 38V 6FB 6HB AYK CEZ 37G 36V 6BB 5JK ANG CEP													
4T6568	Drop Center	1 DB	0.875 x 16.000 x 56.250			18	9	1.000 x 3 1.000 x 0	4.13	6.00	6.00	197.60	89.63
4T6612	End	2 DB	0.875 x 13.000 x 29.500			5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2 DB	0.875 x 16.000 x 29.500			10	5	1.000 x 3 1.000 x 0	2.75	6.00	6.00	103.40	46.90

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight. . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T2896	HD Drop Center	1	DB	1.125	x 16.000	x 56.250	18	1.000		4.13	6.00	6.00	262.00	118.84
								1.000		4.13	6.00	6.00	...2nd Row	
1406779	C/IMP Drop Center	1	DB	1.125	x 16.000	x 56.250	18	9	1.000 x 3	4.13	6.00	6.00	262.00	118.84
									1.000 x 0	4.13	6.00	6.00	...2nd Row	
1957279	Serrated Drop Center	1	DB	1.125	x 16.000	x 56.250		9	x 3					
1406767	C/IMP Serrated Drop Center	1	DB	1.125	x 16.000	x 56.250		9	x 3					
4T2894	HD Wider Level Cut End	2	DB	1.125	x 16.000	x 29.500	10	5	1.000 x 3	2.75	6.00	6.00	136.30	61.82
									1.000 x 0	2.75	6.00	6.00	...2nd Row	
1441323	C/IMP HD Wider Level Cut End	2	DB	1.125	x 16.000	x 29.500		5	x 3					
4T6380	HD End	2	DB	1.125	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
1406778	C/IMP HD End	2	DB	1.125	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.00	51.26
2571857	Drop Center	1	DB	1.375	x 16.000	x 56.250	18	1.000		4.13	6.00	6.00	321.40	145.78
								1.000		4.13	6.00	6.00	...2nd Row	
2571870	Wider Level Cut End	2	DB	1.375	x 16.000	x 29.500	10	1.000		2.75	6.00	6.00		
								1.000		2.75	6.00	6.00	...2nd Row	
1324566	Extra HD Center	1	DB	1.625	x 16.000	x 56.250	18	9	1.000 x 3	4.13	6.00	6.00	381.00	172.82
									1.000 x 0	4.13	6.00	6.00	...2nd Row	
1324567	Extra HD End	2	DB	1.625	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	162.00	73.48
4J8665	RH/LH Router Bit	2	SE//	0.750	x 8.500	x 21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81
2209150	RH/LH Level Cut Router Bit	2	SE//	1.000	x 11.000	x 26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
1433065	C/IMP RH/LH Router Bit	2	SE//	0.750	x 8.500	x 21.000	5	5	1.000 x 3				54.00	24.49
5J2171	RH Router Bit Support	1	IRR	1.500	x 15.500	x 24.750	5	1.000		2.02	2.50	3.50	130.80	59.33
5J2172	LH Router Bit Support	1	IRR	1.500	x 15.500	x 24.750	5	1.000		2.02	2.50	3.50	130.80	59.33
4T7667	RH Router Bit Support	1	IRR	1.250	x 15.000	x 28.000	5	1.000		2.00	2.50	3.50	117.20	53.16
4T7668	LH Router Bit Support	1	IRR	1.250	x 15.000	x 28.000	5	1.000		2.00	2.50	3.50	117.20	53.16
5J0950DC	Drop Center Blade Support	1	IRR	1.125	x 13.500	x 117.000	28	1.000		3.50	6.00	6.00	426.70	193.55
								1.000		34.50	6.00	6.00	...2nd Row	
5J0950	Straight Blade Support	1	IRR	1.125	x 10.250	x 117.000	19	1.063		3.50			376.40	170.73
1U1566	Support Gusset	1	IRR	0.750	x 4.213	x 22.677							9.50	4.31
<b>621 627 H</b>														
Serial Number: <u>DBK EAZ HKK NYY DBW LCT</u>														
4T2887	Drop Center	1	DB	0.875	x 16.000	x 60.250	20	10	1.000 x 3	3.13	6.00	6.00	213.70	96.93
									1.000 x 0	3.13	6.00	6.00	...2nd Row	
4T6620	Level Cut Center	1	DB	0.875	x 13.000	x 60.250	10	10	1.000 x 3	3.13	6.00	6.00	176.60	80.10
4T6612	End	2	DB	0.875	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2	DB	0.875	x 16.000	x 29.500	10	5	1.000 x 3	2.75	6.00	6.00	103.40	46.90
									1.000 x 0	2.75	6.00	6.00	...2nd Row	
4T2895	HD Drop Center	1	DB	1.125	x 16.000	x 60.250	20	10	1.000 x 3	3.13	6.00	6.00	278.60	126.37
									1.000 x 0	3.13	6.00	6.00	...2nd Row	
2013439	Serrated Drop Center	1	DB	1.125	x 16.000	x 60.250		10	x 3					
1406847	C/IMP Drop Center	1	DB	1.125	x 16.000	x 60.250		10	x 3					
1406780	C/IMP Serrated Drop Center	1	DB	1.125	x 16.000	x 60.250		10	x 3					
1441340	C/IMP Level Cut Center	1	DB	1.125	x 13.000	x 60.250		10	x 3					
4T6380	HD End	2	DB	1.125	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
4T2894	Wider Level Cut End	2	DB	1.125	x 16.000	x 29.500	10	5	1.000 x 3	2.75	6.00	6.00	136.30	61.82
									1.000 x 0	2.75	6.00	6.00	...2nd Row	
1406778	C/IMP HD End	2	DB	1.125	x 13.000	x 29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.00	51.26

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scraper

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
1441323	C/IMP HD Wider Level Cut End	2 DB	1.125	16.000	29.500		5	x 3					
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
1433065	C/IMP RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3				54.00	24.49
2T1955	LH/RH Router Bit and Floor Guide Supp	2 IRR	1.000	5.500	25.500	9		1.000 1.000	1.25			28.30	12.84 ...2nd Row
2J9193	RH Router Bit Support	1 IRR	1.250	12.500	24.000	5		1.000	2.13	2.50	3.50	89.00	40.37
2J9194	LH Router Bit Support	1 IRR	1.250	12.500	24.000	5		1.000	2.13	2.50	3.50	89.00	40.37
2T1969	Drop Center Blade Support	1 IRR	1.000	13.500	119.250	30		1.063 1.063	2.63	6.00	6.00	372.40	168.92 ...2nd Row
D23500	Straight Blade Support	1 WO	1.120	9.500	120.000	20		1.063	3.00	6.00	6.00	353.00	160.12
<b>623 J619 J621</b>													
Serial Number: 26U 5SG 61E 6DB AWB CEW 43F 43H													
4T2887	Drop Center	1 DB	0.875	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	213.70	96.93 ...2nd Row
4T6620	Level Cut Center	1 DB	0.875	13.000	60.250	10	10	1.000 x 3	3.13	6.00	6.00	176.60	80.10
4T6612	End	2 DB	0.875	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	86.40	39.19
1955131	Wider Level Cut End	2 DB	0.875	16.000	29.500	10	5	1.000 x 3 1.000 x 0	2.75	6.00	6.00	103.40	46.90 ...2nd Row
4T2895	HD Drop Center	1 DB	1.125	16.000	60.250	20	10	1.000 x 3 1.000 x 0	3.13	6.00	6.00	278.60	126.37 ...2nd Row
2013439	Serrated Drop Center	1 DB	1.125	16.000	60.250		10	x 3					
1406847	C/IMP Drop Center	1 DB	1.125	16.000	60.250		10	x 3					
1406780	C/IMP Serrated Drop Center	1 DB	1.125	16.000	60.250		10	x 3					
1441340	C/IMP Level Cut Center	1 DB	1.125	13.000	60.250		10	x 3					
4T6380	HD End	2 DB	1.125	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.60	51.53
4T2894	Wider Level Cut End	2 DB	1.125	16.000	29.500	10	5	1.000 x 3 1.000 x 0	2.75	6.00	6.00	136.30	61.82 ...2nd Row
1406778	C/IMP HD End	2 DB	1.125	13.000	29.500	5	5	1.000 x 3	2.75	6.00	6.00	113.00	51.26
1441323	C/IMP HD Wider Level Cut End	2 DB	1.125	16.000	29.500		5	x 3					
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
1433065	C/IMP RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3				54.00	24.49
8J7210	RH Scraper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
8J7211	LH Scraper Floor Guide	1 IRR				5	5	1.000 x 2				17.10	7.76
2T1955	LH/RH Router Bit and Floor Guide Supp	2 IRR	1.000	5.500	25.500	9		1.000 1.000	1.25			28.30	12.84 ...2nd Row
2J9193	RH Router Bit Support	1 IRR	1.250	12.500	24.000	5		1.000	2.13	2.50	3.50	89.00	40.37
2J9194	LH Router Bit Support	1 IRR	1.250	12.500	24.000	5		1.000	2.13	2.50	3.50	89.00	40.37
2T1969	Drop Center Blade Support	1 IRR	1.000	13.500	119.250	30		1.063 1.063	2.63	6.00	6.00	372.40	168.92 ...2nd Row
D23500	Straight Blade Support	1 WO	1.120	9.500	120.000	20		1.063	3.00	6.00	6.00	353.00	160.12
<b>630 631 637 B C</b>													
Serial Number: 64M 11G 10G 28F 32F													
4T6565	Drop Center	1 DB	0.875	16.000	54.250	18	9	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	192.30	87.23 ...2nd Row
4T6614	End	2 DB	0.875	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	105.00	47.63

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Blade Req Type	Dimensions			Total Holes	Bolts		Hole Spacing			Weight	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4T2900	HD Drop Center	1 DB	1.125	16.000	54.250	18	9	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	250.90	113.81
									3.13	6.00	6.00	...2nd Row	
4T6378	HD End	2 DB	1.125	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	136.50	61.92
7J3026	Drop Center	1 DB	1.375	16.000	54.250	18	9	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	309.40	140.34
									3.13	6.00	6.00	...2nd Row	
9W6092	End	2 DB	1.375	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.50	76.43
7J0225	Wider Level Cut End	2 DB	1.375	16.000	35.500	14	6	1.000 x 3.25 1.000 x 0	2.75	6.00	6.00	202.10	91.67
									2.75	6.00	6.00	...2nd Row	
7J2957	Drop Center	1 DB	1.625	16.000	54.250	18	9	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	369.80	167.74
									3.13	6.00	6.00	...2nd Row	
7J2959	End	2 DB	1.625	13.000	35.500	8	6	1.000 x 3.25	2.75	6.00	6.00	199.90	90.67
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81
7J3023	RH/LH Router Bit	2 SE//	0.875	9.625	22.750	5	5	1.000 x 3		2.50	3.50	86.60	39.28
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98
5J3101	RH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00
5J3102	LH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00
4J6773	RH Router Bit Support	1 IRR	1.250	17.500	30.000	5		1.000				140.00	63.50
4J6774	LH Router Bit Support	1 IRR	1.250	17.500	30.000	5		1.000				140.00	63.50
7J4227	RH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77
7J4228	LH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77
4J7249	Drop Center Blade Support	1 IRR	1.125	13.500	126.000	30		1.063 1.063	3.00	6.00	6.00	424.40	192.50
									39.00	6.00	6.00	...2nd Row	
<b>631 637 D E G</b>													
Serial Number: 20W-23W 7CB 1LB 1HB AWE AYN 28W 29W 1BB AXZ													
4T6566	Drop Center	1 DB	0.875	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	220.40	99.97
									4.06	6.00	6.00	...2nd Row	
4T6614	End	2 DB	0.875	13.000	35.500	6	6	1.000 x 3	2.75	6.00	6.00	105.00	47.63
4T3444	HD Drop Center	1 DB	1.125	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	287.60	130.45
									4.06	6.00	6.00	...2nd Row	
1386443	C/IMP Drop Center	1 DB	1.125	16.000	62.120	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	288.00	130.63
									4.06	6.00	6.00	...2nd Row	
4T6378	HD End	2 DB	1.125	13.000	35.500	6	6	1.000 x 3	2.75	6.00	6.00	136.50	61.92
1386444	C/IMP HD End	2 DB	1.125	13.000	35.500	6	6	1.000 x 3	2.75	6.00	6.00	139.00	63.05
9J4369	Extra HD Center	1 DB	1.375	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	359.00	162.84
									4.06	6.00	6.00	...2nd Row	
1386445	C/IMP Drop Center	1 DB	1.375	16.000	62.120	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	359.00	162.84
									4.06	6.00	6.00	...2nd Row	
1441557	C/IMP Serrated Drop Center	1 DB	1.375	16.000	62.125		10	x 3					
9W6092	Extra HD End	2 DB	1.375	13.000	35.500	6	6	1.000 x 3	2.75	6.00	6.00	168.50	76.43
1386446	C/IMP HD End	2 DB	1.375	13.000	35.500	6	6	1.000 x 3	2.75	6.00	6.00	168.00	76.20
7J0225	Wider Level Cut End	2 DB	1.375	16.000	35.500	14	6	1.000 x 3 1.000 x 0	2.75	6.00	6.00	202.10	91.67
									2.75	6.00	6.00	...2nd Row	
9J5899	Extra HD Center	1 DB	1.625	16.000	62.125	20	10	1.000 x 3 1.000 x 0	4.06	6.00	6.00	422.30	191.55
									4.06	6.00	6.00	...2nd Row	
1955114	C/IMP Drop Center	1 DB	1.625	16.000	62.125		10	x 3					
7J2959	Extra HD End	2 DB	1.625	13.000	35.500	8	6	1.000 x 3	2.75	6.00	6.00	199.90	90.67
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7J3023	HD RH/LH Router Bit	2	SE//	0.875	9.625	22.750	5	5	1.000 x 3		2.50	3.50	86.60	39.28	
2209150	RH/LH Level Cut Router Bit	2	SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98	
1433065	C/IMP RH/LH Router Bit	2	SE//	0.750	8.500	21.000	5	5	1.000 x 3				54.00	24.49	
1433079	C/IMP RH/LH Router Bit	2	SE//				5	5	1.000 x 3						
5J3101	RH Router Bit Support	1	IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00	
5J3102	LH Router Bit Support	1	IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00	
7J4227	RH Router Bit Support	1	IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77	
7J4228	LH Router Bit Support	1	IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77	
9J0021DC	Drop Center Blade Support	1	IRR	1.125	13.500	135.000	30		1.063	3.50	6.00	6.00	458.00	207.75	
9J0021	Straight Blade Support	1	IRR	1.125	10.250	135.000	22		1.063	3.50	6.00	6.00	419.00	190.06	
<b>632 641</b>															
Serial Number: 71G 79F 42M 43M 70G 80F															
4T2887	Drop Center	1	DB	0.875	16.000	60.250	20	10	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	213.70	96.93	
4T6614	End	2	DB	0.875	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	105.00	47.63	
4T2895	Drop Center	1	DB	1.125	16.000	60.250	20	10	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	278.60	126.37	
4T6378	Center and Outer Ends	2	DB	1.125	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	136.50	61.92	
4J8226	Drop Center	1	DB	1.375	16.000	60.250	20	10	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	348.23	157.95	
9W6092	End	2	DB	1.375	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.50	76.43	
7J0225	Wider Level Cut End	2	DB	1.375	16.000	35.500	14	6	1.000 x 3.25 1.000 x 0	2.75	6.00	6.00	202.10	91.67	
7J2958	Drop Center	1	DB	1.625	16.000	60.250	20	10	1.000 x 3.25 1.000 x 0	3.13	6.00	6.00	410.70	186.29	
7J2959	Center and Outer Ends	2	DB	1.625	13.000	35.500	8	6	1.000 x 3.25	2.75	6.00	6.00	199.90	90.67	
4J8665	RH/LH Router Bit	2	SE//	0.750	8.500	21.000	5		1.000		2.50	3.50	56.90	25.81	
7J3023	RH/LH Router Bit	2	SE//	0.875	9.625	22.750	5		1.000		2.50	3.50	86.60	39.28	
2209150	RH/LH Level Cut Router Bit	2	SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98	
5J3101	RH Router Bit Support	1	IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00	
5J3102	LH Router Bit Support	1	IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00	44.00	
7J4227	RH Router Bit Support	1	IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77	
7J4228	LH Router Bit Support	1	IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40	67.77	
D7193	Straight Blade Support	1	WO	1.125	9.250	132.000	22		1.063	3.00	6.00	6.00	378.00	171.46	
<b>633</b>															
Serial Number: 86H															
4T2892	Drop Center	1	DB	1.125	16.000	68.250	24	11	1.000 x 3.5 1.000 x 0	4.13	6.00	6.00	315.70	143.20	
4T3429	Wider Level Cut End	2	DB	1.125	16.000	28.500	10	5	1.000 x 3.5 1.000 x 0	2.25	6.00	6.00	131.10	59.47	
1406762	C/IMP Drop Center	1	DB												
1406763	C/IMP HD Wider Level Cut End	2	DB												
4J8225	Drop Center	1	DB	1.375	16.000	68.250	24	11	1.000 x 3.5 1.000 x 0	4.13	6.00	6.00	389.60	176.72	
7J3192	Wider Level Cut End	2	DB	1.375	16.000	28.500	10	5	1.000 x 3.5 1.000 x 0	2.25	6.00	6.00	162.40	73.66	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Blade Req Type	Dimensions			Total Holes	Bolts		Hole Spacing			Weight	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3	2.50	3.50	56.90	25.81	
7J3023	RH/LH Router Bit	2 SE//	0.875	9.625	22.750	5	5	1.000 x 3	2.50	3.50	86.60	39.28	
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	112.40	50.98	
633-639BS	Straight Blade Support	1 SE	1.250	12.500	126.000	42		1.063 1.063	2.38 2.38	6.00 69.00	6.00 6.00	540.00 244.94 ...2nd Row	

### 633 639 D E

Serial Number: 19W 1EB 88W

4T3428	Drop Center	1 DB	1.125	16.000	65.625	22	11	1.000 x 3.25 1.000 x 0	2.81 2.81	6.00 6.00	6.00 6.00	302.40 137.17 ...2nd Row
1406764	C/IMP Drop Center	1 DB	1.125	16.000	65.625		11	x 3.25				
4T2899	Wider Level Cut End	2 DB	1.125	16.000	33.750	12	6	1.000 x 3.25 1.000 x 0	1.88 1.88	6.00 6.00	6.00 6.00	155.60 70.58 ...2nd Row
1406765	C/IMP HD Wider Level Cut End	1 DB										
9J1111	Drop Center	1 DB	1.375	16.000	65.625	22	11	1.000 x 3.25 1.000 x 0	2.81 2.81	6.00 6.00	6.00 6.00	374.80 170.01 ...2nd Row
1368776	C/IMP Serrated Drop Center	1 DB	1.375	16.000	65.625		11	x 3.25				
9J1109	Wider Level Cut End	2 DB	1.375	16.000	33.750	12	6	1.000 x 3.25 1.000 x 0	1.88 1.88	6.00 6.00	6.00 6.00	192.30 87.23 ...2nd Row
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3	2.50	3.50	56.90	25.81
7J3023	RH/LH Router Bit	2 SE//	0.875	9.625	22.750	5	5	1.000 x 3	2.50	3.50	86.60	39.28
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	112.40	50.98
1433065	C/IMP RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3			54.00	24.49
1433079	HD C/IMP RH/LH Router Bit	2 SE//				5	5	1.000 x 3				
5J3101	RH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00 44.00
5J3102	LH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00 44.00
7J4227	RH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40 67.77
7J4228	LH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40 67.77
D17958	Straight Blade Support	1 SB	1.000	12.000	134.000	46		1.063 1.063	2.00 2.00	6.00 6.00	6.00 6.00	441.00 200.03 ...2nd Row

### 650 651 657 660 666 B

Serial Number: 20G1-93 23G1-126 19G1-221 18G1-77 22G1-164

4T2892	Drop Center	1 DB	1.125	16.000	68.250	24	11	1.000 x 3.25 1.000 x 0	4.13 4.13	6.00 6.00	6.00 6.00	315.70 143.20 ...2nd Row
4T6378	End	2 DB	1.125	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	136.50 61.92
4J8225	Drop Center	1 DB	1.375	16.000	68.250	24	11	1.000 x 3.25 1.000 x 0	4.13 4.13	6.00 6.00	6.00 6.00	389.60 176.72 ...2nd Row
9W6092	End	2 DB	1.375	13.000	35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.50 76.43
4J8665	RH/LH Router Bit	2 SE//	0.750	8.500	21.000	5	5	1.000 x 3	2.50	3.50	56.90	25.81
7J3023	RH/LH Router Bit	2 SE//	0.875	9.625	22.750	5	5	1.000 x 3	2.50	3.50	86.60	39.28
2209150	RH/LH Level Cut Router Bit	2 SE//	1.000	11.000	26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40 50.98
5J3101	RH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00 44.00
5J3102	LH Router Bit Support	1 IRR	1.000	15.438	27.688	5		1.000	2.06	2.50	3.50	97.00 44.00
7J4227	RH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40 67.77
7J4228	LH Router Bit Support	1 IRR	1.500	15.500	28.000	5		1.000	2.06	2.50	3.50	149.40 67.77
7J3583	LH Router Bit Support	1 IRR	1.625	17.380	31.380	5		1.000	1.03	3.92		189.50 85.96
7J3584	RH Router Bit Support	1 IRR	1.625	17.380	31.380	5		1.000	2.01	2.50	3.50	189.50 85.96

### 650 651 657 660 666

Serial Number: 20G94-UP 23G127-UP 45M1-UP 19G222-UP 47M1-UP 18G78-UP 22G165-UP

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scrapper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7J1551	Extra Wide Center	1	DB	1.375	x 19.000	x 68.250	35	11	1.000 x 3.25	4.13	6.00	6.00	465.80	211.28	
								11	1.000 x 3.25	4.13	6.00	6.00	...2nd Row		
7J0226	Drop Center	1	DB	1.375	x 16.000	x 68.250	24	11	1.000 x 3.25	4.13	6.00	6.00	389.40	176.63	
								11	1.000 x 3.25	4.13	6.00	6.00	...2nd Row		
9W6092	End	2	DB	1.375	x 13.000	x 35.500	6	6	1.000 x 3.25	2.75	6.00	6.00	168.50	76.43	
7J0225	Wider Level Cut End	2	DB	1.375	x 16.000	x 35.500	14	6	1.000 x 3.25	2.75	6.00	6.00	202.10	91.67	
								6	1.000 x 3.25	2.75	6.00	6.00	...2nd Row		
7J2977	Extra Wide Center	1	DB	1.750	x 19.000	x 68.250	35	11	1.000 x 3.25	4.13	6.00	6.00	591.80	268.44	
								11	1.000 x 3.25	4.13	6.00	6.00	...2nd Row		
7J2981	Drop Center	1	DB	1.625	x 16.000	x 68.250	24	11	1.000 x 3.25	4.13	6.00	6.00	463.60	210.29	
								11	1.000 x 3.25	4.13	6.00	6.00	...2nd Row		
7J2959	End	2	DB	1.625	x 13.000	x 35.500	8	6	1.000 x 3.25	2.75	6.00	6.00	199.90	90.67	
7J2978	Wider Level Cut End	2	DB	1.625	x 16.000	x 35.500	14	6	1.000 x 3.25	2.75	6.00	6.00	240.50	109.09	
								6	1.000 x 3.25	2.75	6.00	6.00	...2nd Row		
4J8665	RH/LH Router Bit	2	SE//	0.750	x 8.500	x 21.000	5	5	1.000 x 3		2.50	3.50	56.90	25.81	
7J3023	RH/LH Router Bit	2	SE//	0.875	x 9.625	x 22.750	5	5	1.000 x 3		2.50	3.50	86.60	39.28	
2209150	RH/LH Level Cut Router Bit	2	SE//	1.000	x 11.000	x 26.000	5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98	
5J3101	RH Router Bit Support	1	IRR	1.000	x 15.438	x 27.688	5		1.000		2.06	2.50	3.50	97.00	44.00
5J3102	LH Router Bit Support	1	IRR	1.000	x 15.438	x 27.688	5		1.000		2.06	2.50	3.50	97.00	44.00
7J4227	RH Router Bit Support	1	IRR	1.500	x 15.500	x 28.000	5		1.000		2.06	2.50	3.50	149.40	67.77
7J4228	LH Router Bit Support	1	IRR	1.500	x 15.500	x 28.000	5		1.000		2.06	2.50	3.50	149.40	67.77
7J3583	LH Router Bit Support	1	IRR	1.625	x 17.380	x 31.380	5		1.000		1.03	3.92		189.50	85.96
7J3584	RH Router Bit Support	1	IRR	1.625	x 17.380	x 31.380	5		1.000		2.01	2.50	3.50	189.50	85.96
5J3305DC	Drop Center Blade Support	1	IRR	1.250	x 15.000	x 140.000	46		1.063		3.00	6.00	6.00	654.30	296.79
									1.063	3.00	6.00	6.00	...2nd Row		
D9913	Straight Blade Support	1	WO	1.500	x 13.000	x 141.250	46		1.063		3.50	6.00	6.00	757.00	343.37
									1.063	3.50	6.00	6.00	...2nd Row		
<b>651 657 E F</b>															
Serial Number: <u>86Z1-240 6MB1-90 88Z1-145</u>															
9W4505	Drop Center	1	DB	1.375	x 16.000	x 68.125	28	13	1.250 x 3.75	4.06	3.00	3.00	375.90	170.51	
									1.250 x 0	4.06	3.00	3.00	...2nd Row		
9W4399	End	2	DB	1.375	x 13.000	x 38.000	10	8	1.250 x 3.75	4.00	3.00	3.00	175.90	79.79	
9W4394	Drop Center	1	DB	1.625	x 16.000	x 68.125	28	13	1.250 x 3.75	4.06	3.00	3.00	446.00	202.30	
									1.250 x 0	4.06	3.00	3.00	...2nd Row		
9W4509	End	2	DB	1.625	x 13.000	x 38.000	10	8	1.250 x 3.75	4.00	3.00	3.00	208.50	94.57	
2367178	C/IMP Drop Center	1	DB	1.750	x 19.000	x 68.125	33		1.250	4.06	6.00	6.00	...2nd Row		
									1.250	4.06	6.00	6.00	...2nd Row		
2367179	C/IMP HD End	2	DB	1.750	x 16.000	x 38.000	12		1.250	4.00	6.00	6.00	...2nd Row		
									1.250	4.00	6.00	6.00	...2nd Row		
4T0668FAB	RH/LH Router Bit	2	DB	1.375	x 10.060	x 22.960	5	5	1.250 x 4.125	5.62	3.00	3.00	107.60	48.81	
D13878RH	RH Router Bit Support	1	IRR	1.500	x 15.500	x 28.000	5		1.250	2.63	3.00	3.00	149.80	67.95	
D13878LH	LH Router Bit Support	1	IRR	1.500	x 15.500	x 28.000	5		1.250	2.63	3.00	3.00	149.80	67.95	
D1972	Straight Blade Support	1	WO	1.625	x 10.000	x 146.500	29		1.375	5.00	3.00	3.00	641.00	290.75	
<b>651 657 E F</b>															
Serial Number: <u>7KR 6PR 5KR 86Z241-UP 6MB91-UP 88Z146-UP</u>															
9W4901	Drop Center	1	DB	1.375	x 19.000	x 71.750	38	12	1.000 x 3.25	2.88	6.00	6.00	488.80	221.72	
								12	1.000 x 3.25	2.88	6.00	6.00	...2nd Row		

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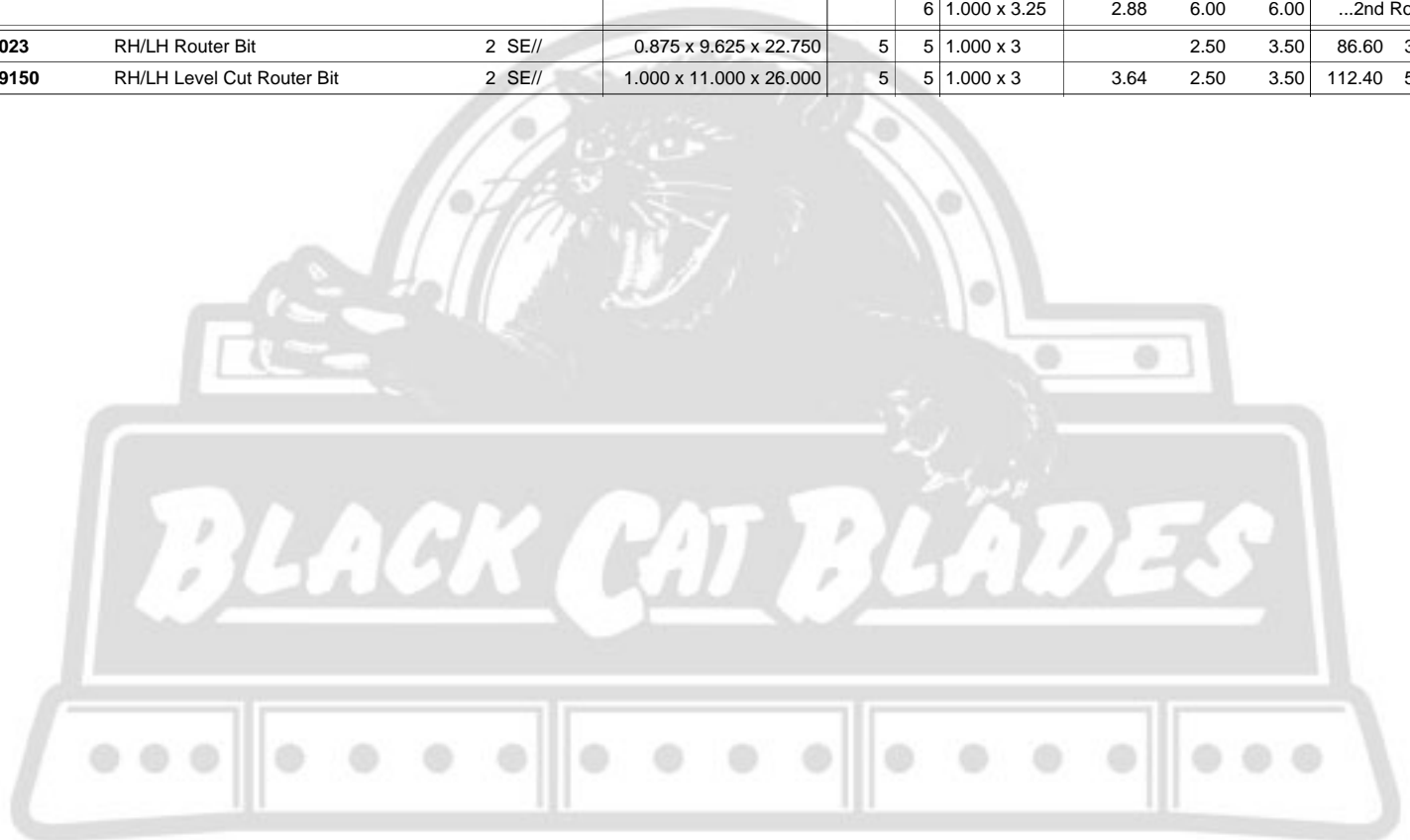




# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Scraper

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W4902	End	2	DB	1.375 x 16.000 x 35.750			14	6	1.000 x 3.25	2.88	6.00	6.00	203.60	92.35
								6	1.000 x 3.25	2.88	6.00	6.00	...2nd Row	
9W9701	Drop Center	1	DB	1.750 x 19.000 x 71.750			38	12	1.000 x 3.25	2.88	6.00	6.00	621.20	281.77
								12	1.000 x 3.25	2.88	6.00	6.00	...2nd Row	
9W9702	End	2	DB	1.750 x 16.000 x 35.750			14	6	1.000 x 3.25	2.88	6.00	6.00	261.80	118.75
								6	1.000 x 3.25	2.88	6.00	6.00	...2nd Row	
1590374	C/IMP Drop Center	1	DB					12	x 3.25					
1590375	C/IMP HD End	2	DB					6	x 3.25					
9W9701-20	Drop Center	1	DB	2.500 x 19.000 x 71.750			36	12	1.000 x 3.25	2.88	6.00	6.00		
								12	1.000 x 3.25	2.88	6.00	6.00	...2nd Row	
1359327	End	2	DB	2.375 x 16.000 x 35.750			12	6	1.000 x 3.25	2.88	6.00	6.00	373.00	169.19
								6	1.000 x 3.25	2.88	6.00	6.00	...2nd Row	
7J3023	RH/LH Router Bit	2	SE//	0.875 x 9.625 x 22.750			5	5	1.000 x 3		2.50	3.50	86.60	39.28
2209150	RH/LH Level Cut Router Bit	2	SE//	1.000 x 11.000 x 26.000			5	5	1.000 x 3	3.64	2.50	3.50	112.40	50.98





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader End Bits and Overlays

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>112</b>														
Serial Number: <u>ALL</u>														
7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5	0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5		0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5	0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5	0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
<b>212</b>														
Serial Number: <u>ALL</u>														
9J4411	End bit LH/RH	2	RH/LH	0.500	6.000	14.438	4	4	0.625 x 2.25	1.50	3.81	3.81	11.00	4.99
<b>12</b>														
Serial Number: <u>ALL</u>														
7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5	0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5		0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5	0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5	0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
<b>12 G</b>														
Serial Number: <u>UP TO 61M1-11715</u>														
7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5	0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5		0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5	0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5	0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
<b>12 G H</b>														
Serial Number: <u>12G(31M11716-UP) 12H(ALL)</u>														
8E5531	End bit LH/RH	1	RH/LH	0.625	6.000	18.375	5	5	0.625 x 2.25	1.63	3.78	3.78	17.50	7.94
9W1767	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.625	8	5	0.625 x 3 0.625 x 0	4.38 3.78	9.88 3.69	3.69	23.00	10.43
9W1768	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.625 x 3 0.625 x 0	5.97 5.38	9.88 3.69	3.69	27.10	12.29
<b>12 K M M2</b>														
Serial Number: <u>ALL</u>														
8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader End Bits and Overlays

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
2322142	Overlay LH/RH for 6" blades	2	RH/LH	0.500	18.626	9.252	8	0.750 0.750	4.37 3.78	9.87 3.69	6.00 3.69	22.70 ...2nd Row	10.30		
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5 0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20		

### 120 G

Serial Number: UP TO 87V1-6134

7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5 0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5	0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5 0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50 ...2nd Row	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5 0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70 ...2nd Row	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5 0.625 x 3 0.625 x 0	6.38 6.38			28.70 ...2nd Row	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5 0.625 x 3 0.625 x 0	6.38 6.38			28.70 ...2nd Row	13.02

### 120 G H

Serial Number: 120G(87V08135-UP) 120H(ALL)

8E5531	End bit LH/RH	1	RH/LH	0.625	6.000	18.375	5	5 0.625 x 2.25	1.63	3.78	3.78	17.50	7.94
9W1767	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.625	8	5 0.625 x 3 0.625 x 0	4.38 3.78	9.88 3.69	3.69	23.00 ...2nd Row	10.43
9W1768	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5 0.625 x 3 0.625 x 0	5.97 5.38	9.88 3.69	3.69	27.10 ...2nd Row	12.29

### 120 K M M2

Serial Number: ALL

8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5 0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
2322142	Overlay LH/RH for 6" blades	2	RH/LH	0.500	18.626	9.252	8	0.750 0.750	4.37 3.78	9.87 3.69	6.00 3.69	22.70 ...2nd Row	10.30
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5 0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20

### 130

Serial Number: UP TO 74V2293

7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5 0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5	0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5 0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50 ...2nd Row	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5 0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70 ...2nd Row	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5 0.625 x 3 0.625 x 0	6.38 6.38			28.70 ...2nd Row	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5 0.625 x 3 0.625 x 0	6.38 6.38			28.70 ...2nd Row	13.02

### 130 G H

Serial Number: 74V02293-UP

8E5531	End bit LH/RH	1	RH/LH	0.625	6.000	18.375	5	5 0.625 x 2.25	1.63	3.78	3.78	17.50	7.94
9W1767	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.625	8	5 0.625 x 3 0.625 x 0	4.38 3.78	9.88 3.69	3.69	23.00 ...2nd Row	10.43
9W1768	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5 0.625 x 3 0.625 x 0	5.97 5.38	9.88 3.69	3.69	27.10 ...2nd Row	12.29

### 14

Serial Number: ALL

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader End Bits and Overlays

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
7D2083	End bit RH	1		0.625	6.000	21.250	5	5	0.625 x 2.25	1.38	3.94	3.94	20.60	9.34	
7D2084	End bit LH	1		0.625	6.000	21.250	5	5	0.625 x 2.25	1.38	3.94	3.94	21.00	9.53	
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5	0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50	10.21	
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5	0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70	12.56	
													...2nd Row		

### 14 G

Serial Number: UP TO 96U1-4324

9J4405	End bit RH	1		0.625	6.000	18.625	4	4	0.750 x 2.25	1.38	4.16	4.16	17.90	8.12
9J4406	End bit LH	1		0.625	6.000	18.625	4	4	0.750 x 2.25	1.38	4.16	4.16	17.90	8.12
7D9999	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	23.375	8	5	0.750 x 3.25 0.750 x 0	6.38 5.69	10.63 4.00	4.00	28.90	13.11
													...2nd Row	

### 14 G H M

Serial Number: 14G(96U7325-UP) 14H(ALL) 14M(ALL)

8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90	12.20
													...2nd Row	

### 140

Serial Number: UP TO 72V1-9828

7D2052	End bit LH/RH	2	RH/LH	0.500	6.000	18.375	5	5	0.625 x 2.25	1.31	3.94	3.94	14.00	6.35
9W2945	Heavy Duty End bit LH/RH	2	RH/LH	0.625	6.000	18.374	5		0.625 x 2.25	1.31	3.94	3.94	18.00	8.16
6D1904	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.250	8	5	0.625 x 3 0.625 x 0	4.31 3.50	9.63 3.75	3.75	22.50	10.21
6D1948	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	22.250	8	5	0.625 x 3 0.625 x 0	6.31 5.50	9.63 3.75	3.75	27.70	12.56
4D5757	Overlay RH for 8" Flat Blades	1	RH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
4D5758	Overlay LH for 8" Flat Blades	1	LH	0.625	9.000	18.875	5	5	0.625 x 3 0.625 x 0	6.38 6.38			28.70	13.02
													...2nd Row	

### 140 G

Serial Number: 72V09829-UP

8E5531	End bit LH/RH	1	RH/LH	0.625	6.000	18.375	5	5	0.625 x 2.25	1.63	3.78	3.78	17.50	7.94
9W1767	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.625	8	5	0.625 x 3 0.625 x 0	4.38 3.78	9.88 3.69	3.69	23.00	10.43
9W1768	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.625 x 3 0.625 x 0	5.97 5.38	9.88 3.69	3.69	27.10	12.29
													...2nd Row	

### 140 143 H

Serial Number: BLADE GROUPS 8X8011 AND 8X8016

8E5531	End bit LH/RH	1	RH/LH	0.625	6.000	18.375	5	5	0.625 x 2.25	1.63	3.78	3.78	17.50	7.94
9W1767	Overlay LH/RH for 6" blades	2	RH/LH	0.500	9.250	18.625	8	5	0.625 x 3 0.625 x 0	4.38 3.78	9.88 3.69	3.69	23.00	10.43
9W1768	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.625 x 3 0.625 x 0	5.97 5.38	9.88 3.69	3.69	27.10	12.29
													...2nd Row	

### 140 143 H

Serial Number: BLADE GROUPS 1124520 AND 1124521

8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90	12.20
													...2nd Row	

### 140 K M M2

Serial Number: ALL

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader End Bits and Overlays

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
2322142	Overlay LH/RH for 6" blades	2	RH/LH	0.500	18.626	9.252	8		0.750 0.750	4.37 3.78	9.87 3.69	6.00 3.69	22.70 ...2nd Row	10.30
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20
<b>16</b>														
Serial Number: <u>ALL</u>														
9J4407	End bit RH	1		0.625	6.000	18.313	4	4	0.625 x 2.25	1.38	4.16	4.16	18.00	8.16
9J4408	End bit LH	1		0.625	6.000	18.313	4	4	0.625 x 2.25	1.38	4.16	4.16	18.00	8.16
7D5193	Overlay LH/RH for 8" blades	2	RH/LH	0.625	9.250	23.375	8	5	0.625 x 3 0.625 x 0	6.38 5.69	10.63 4.00	4.00	37.00 ...2nd Row	16.78
<b>16 G</b>														
Serial Number: <u>UP TO 93U2777</u>														
9D4880	End bit RH	1		0.750	6.000	18.584	4	4	0.750 x 2.25	1.50	4.15	4.15	21.40	9.71
9D4881	End bit LH	1		0.750	6.000	18.584	4	4	0.750 x 2.25	1.50	4.15	4.15	21.40	9.71
7D9999	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	23.375	8	5	0.750 x 3.25 0.750 x 0	6.38 5.69	10.63 4.00	4.00	28.90 ...2nd Row	13.11
<b>16 G H M</b>														
Serial Number: <u>16G(93U2778-UP) 16H(ALL) 16M(ALL)</u>														
8E5530	End bit LH/RH	2	RH/LH	0.750	6.000	17.500	5	5	0.750 x 2.5	1.19	3.78	3.78	20.00	9.07
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20
1380797	Ripper Shank	1	SHANK	2.938	10.456	28.402	3		99.999				122.90	55.75
6Y0359	R350 Ripper Tooth	1	TOOTH										28.20	12.79
1140358	Heavy Duty Pin	1	PIN										0.53	0.24
1140359	Heavy Duty Coiled Retainer	1	RET										0.06	0.03
<b>160 163 H</b>														
Serial Number: <u>ALL</u>														
8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20
<b>160 M M2</b>														
Serial Number: <u>ALL</u>														
8E5529	End bit LH/RH	2	RH/LH	0.625	6.000	18.250	5	5	0.750 x 2.5	1.56	3.78	3.78	16.90	7.67
2322142	Overlay LH/RH for 6" blades	2	RH/LH	0.500	18.626	9.252	8		0.750 0.750	4.37 3.78	9.87 3.69	6.00 3.69	22.70 ...2nd Row	10.30
6Y2805	Overlay LH/RH for 8" blades	2	RH/LH	0.500	9.250	21.813	8	5	0.750 x 3.25 0.750 x 0	5.97 5.38	9.88 3.69	3.69	26.90 ...2nd Row	12.20
<b>24 H</b>														
Serial Number: <u>ALL</u>														
1093118	End bit LH/RH	2	RH/LH	1.000	8.000	28.000	6	2	1.000 x 4.5	3.14	4.34	4.34	52.00	23.59

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
<b>5/8" HOLES Curved Carbon</b>														
<u>Serial Number:</u>														
-->	1/2" Thick x 6" Wide													
9W2293	4 Foot		C	0.500 x 6.000 x 48.000			6	0.625		3.00	3.00	12.00	34.00	15.42
9W2295	5 Foot		C	0.500 x 6.000 x 60.000			7	0.625		3.00	3.00	12.00	42.90	19.46
9W2297	6 Foot		C	0.500 x 6.000 x 72.000			8	0.625		3.00	3.00	12.00	51.50	23.36
9W2299	7 Foot		C	0.500 x 6.000 x 84.000			9	0.625		3.00	3.00	12.00	60.10	27.26
9W2301	8 Foot		C	0.500 x 6.000 x 96.000			10	0.625		3.00	3.00	12.00	68.70	31.16
4Z8968	9 Foot			0.500 x 6.000 x 108.000			11	0.625		3.00	3.00	12.00	78.40	35.56
9W2303	10 Foot		C	0.500 x 6.000 x 120.000			12	0.625		3.00	3.00	12.00	86.00	39.01
9W2305	12 Foot		C	0.500 x 6.000 x 144.000			14	0.625		3.00	3.00	12.00	104.00	47.17
9W2307	14 Foot		C	0.500 x 6.000 x 168.000			16	0.625		3.00	3.00	12.00	122.00	55.34
-->	1/2" Thick x 8" Wide													
9W2309	4 Foot		C	0.500 x 8.000 x 48.000			6	0.625		3.00	3.00	12.00	48.00	21.77
9W2311	5 Foot		C	0.500 x 8.000 x 60.000			7	0.625		3.00	3.00	12.00	61.00	27.67
9W2313	6 Foot		C	0.500 x 8.000 x 72.000			8	0.625		3.00	3.00	12.00	73.00	33.11
9W2315	7 Foot		C	0.500 x 8.000 x 84.000			9	0.625		3.00	3.00	12.00	86.00	39.01
9W2317	8 Foot		C	0.500 x 8.000 x 96.000			10	0.625		3.00	3.00	12.00	99.20	45.00
9W2319	10 Foot		C	0.500 x 8.000 x 120.000			12	0.625		3.00	3.00	12.00	124.00	56.25
9W2321	12 Foot		C	0.500 x 8.000 x 144.000			14	0.625		3.00	3.00	12.00	149.00	67.59
9W2323	14 Foot		C	0.500 x 8.000 x 168.000			16	0.625		3.00	3.00	12.00	173.00	78.47
-->	5/8" Thick x 6" Wide													
9W2325	4 Foot		C	0.625 x 6.000 x 48.000			6	0.625		3.00	3.00	12.00	43.10	19.55
7T1640	5 Foot		C	0.625 x 6.000 x 60.000			7	0.625		3.00	3.00	12.00	53.90	24.45
7T1633	6 Foot		C	0.625 x 6.000 x 72.000			8	0.625		3.00	3.00	12.00	64.90	29.44
7T1645	7 Foot		C	0.625 x 6.000 x 84.000			9	0.625		3.00	3.00	12.00	75.70	34.34
7T1632	8 Foot		C	0.625 x 6.000 x 96.000			10	0.625		3.00	3.00	12.00	86.50	39.24
4Z8652	11 Foot on 6" Centers			0.625 x 6.000 x 132.000			23	0.625		3.00	3.00	6.00		1.36
4Z8653	12 Foot on 6" Centers			0.625 x 6.000 x 144.000			24	0.625		3.00	3.00	6.00		
1359541	14 Foot			0.625 x 6.000 x 168.000			16	0.625		3.00	3.00	12.00	154.00	69.85
-->	5/8" Thick x 8" Wide													
9W2328	4 Foot		C	0.625 x 8.000 x 48.000			6	0.625		3.00	3.00	12.00	60.00	27.22
7T1641	5 Foot		C	0.625 x 8.000 x 60.000			7	0.625		3.00	3.00	12.00	76.60	34.75
7T1636	6 Foot		C	0.625 x 8.000 x 72.000			8	0.625		3.00	3.00	12.00	91.90	41.69
7T1643	7 Foot		C	0.625 x 8.000 x 84.000			9	0.625		3.00	3.00	12.00	107.40	48.72
7T1631	8 Foot		C	0.625 x 8.000 x 96.000			10	0.625		3.00	3.00	12.00	122.70	55.66
-->	3/4" Thick x 6" Wide													
9W2331	4 Foot		C	0.750 x 6.000 x 48.000			6	0.625		3.00	3.00	12.00	52.00	23.59
7T1642	5 Foot		C	0.750 x 6.000 x 60.000			7	0.625		3.00	3.00	12.00	65.20	29.57
7T1635	6 Foot		C	0.750 x 6.000 x 72.000			8	0.625		3.00	3.00	12.00	78.00	35.38
7T1644	7 Foot		C	0.750 x 6.000 x 84.000			9	0.625		3.00	3.00	12.00	91.10	41.32
9W2336	8 Foot		C	0.750 x 6.000 x 96.000			10	0.625		3.00	3.00	12.00	104.10	47.22
-->	3/4" Thick x 8" Wide													
9W2338	4 Foot		C	0.750 x 8.000 x 48.000			6	0.625		3.00	3.00	12.00	74.00	33.57
9W2340	5 Foot		C	0.750 x 8.000 x 60.000			7	0.625		3.00	3.00	12.00	92.00	41.73

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
7T1634	6 Foot		C	0.750	8.000	72.000	8	0.625		3.00	3.00	12.00	111.40	50.53
7T1623	7 Foot		C	0.750	8.000	84.000	9	0.625		3.00	3.00	12.00	129.70	58.83
7T1630	8 Foot		C	0.750	8.000	96.000	10	0.625		3.00	3.00	12.00	148.60	67.40
-->	1" Thick x 8" Wide													
4T2244CAR-6	6 Foot			1.000	8.000	72.000	13	0.625		3.00	3.00	6.00	148.90	67.54
4T2242CAR-6	7 Foot			1.000	8.000	84.000	15	0.625		3.00	3.00	6.00	173.70	78.79

### 5/8" HOLES Curved Heat-treated

Serial Number:

-->	1/2" Thick x 6" Wide													
3G8016	4 Foot		C	0.500	6.000	48.000	9	0.625		3.00	3.00	6.00	34.00	15.42
9J3862	5 Foot		C	0.500	6.000	60.000	11	0.625		3.00	3.00	6.00	43.10	19.55
8D2786	6 Foot		C	0.500	6.000	72.000	13	0.625		3.00	3.00	6.00	51.10	23.18
8D2787	7 Foot		C	0.500	6.000	84.000	15	0.625		3.00	3.00	6.00	59.60	27.03
8J7782	8 Foot		C	0.500	6.000	96.000	17	0.625		3.00	3.00	6.00	68.10	30.89
-->	1/2" Thick x 8" Wide													
3G7965	4 Foot		C	0.500	8.000	48.000	9	0.625		3.00	3.00	6.00	49.00	22.23
9J3863	5 Foot		C	0.500	8.000	60.000	11	0.625		3.00	3.00	6.00	61.00	27.67
8D2788	6 Foot		C	0.500	8.000	72.000	13	0.625		3.00	3.00	6.00	73.90	33.52
8D2789	7 Foot		C	0.500	8.000	84.000	15	0.625		3.00	3.00	6.00	86.20	39.10
8J8980	8 Foot		C	0.500	8.000	96.000	17	0.625		3.00	3.00	6.00	98.60	44.72
-->	5/8" Thick x 6" Wide													
9W1835	2 Foot		C	0.625	6.000	24.000	5	0.625		3.00	3.00	6.00	21.40	9.71
7D4508	5 Foot		C	0.625	6.000	60.000	11	0.625		3.00	3.00	6.00	53.50	24.27
5D9553	6 Foot		C	0.625	6.000	72.000	13	0.625		3.00	3.00	6.00	64.40	29.21
5D9554	7 Foot		C	0.625	6.000	84.000	15	0.625		3.00	3.00	6.00	75.00	34.02
8J4043	8 Foot		C	0.625	6.000	96.000	17	0.625		3.00	3.00	6.00	85.80	38.92
-->	5/8" Thick x 8" Wide													
1093137	2 Foot		C	0.625	8.000	24.000	5	0.625		3.00	3.00	6.00	30.00	13.61
1321088	4 Foot		C	0.625	8.000	48.000	9	0.625		3.00	3.00	6.00	60.00	27.22
7D4509	5 Foot		C	0.625	8.000	60.000	11	0.625		3.00	3.00	6.00	76.10	34.52
5D9562	6 Foot		C	0.625	8.000	72.000	13	0.625		3.00	3.00	6.00	91.40	41.46
5D9561	7 Foot		C	0.625	8.000	84.000	15	0.625		3.00	3.00	6.00	106.70	48.40
5D9731	8 Foot		C	0.625	8.000	96.000	17	0.625		3.00	3.00	6.00	122.00	55.34
1321011	12 Foot			0.625	8.000	144.000		0.625						
-->	3/4" Thick x 6" Wide													
3G7966	5 Foot		C	0.750	6.000	60.000	11	0.625		3.00	3.00	6.00	66.30	30.07
5D9556	6 Foot		C	0.750	6.000	72.000	13	0.625		3.00	3.00	6.00	77.30	35.06
5D9557	7 Foot		C	0.750	6.000	84.000	15	0.625		3.00	3.00	6.00	90.60	41.10
8J4043-6	8 Foot			0.750	6.000	96.000	17	0.625		3.00	3.00	6.00	103.60	46.99
-->	3/4" Thick x 8" Wide													
6G8623	2 Foot on 12" Centers		C	0.750	8.000	24.000	4	0.625		3.00	3.00	12.00	37.00	16.78
1321087	4 Foot		C	0.750	8.000	48.000	9	0.625		3.00	3.00	6.00	73.00	33.11
9W6252	5 Foot		C	0.750	8.000	60.000	11	0.625		3.00	3.00	6.00	92.00	41.73
5D9558	6 Foot		C	0.750	8.000	72.000	13	0.625		3.00	3.00	6.00	110.40	50.08
5D9559	7 Foot		C	0.750	8.000	84.000	15	0.625		3.00	3.00	6.00	128.80	58.42

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
5D9732	8 Foot		C	0.750	8.000	96.000	17	0.625	3.00	3.00	6.00	147.70	67.00	
1957269	9 Foot			0.750	8.000	108.000	19	0.625	3.00	3.00	6.00	164.00	74.39	
-->	1" Thick x 8" Wide													
1957178	4 Foot			1.000	8.000	48.000	9	0.625	3.00	3.00	6.00	100.00	45.36	
4T2240	5 Foot		C	1.000	8.000	60.000	11	0.625	3.00	3.00	6.00	126.90	57.56	
4T2244	6 Foot		C	1.000	8.000	72.000	13	0.625	3.00	3.00	6.00	147.00	66.68	
4T2242	7 Foot		C	1.000	8.000	84.000	15	0.625	3.00	3.00	6.00	173.70	78.79	
4T2237	8 Foot		C	1.000	8.000	96.000	17	0.625	3.00	3.00	6.00	203.20	92.17	

### 5/8" HOLES Flat Heat-treated

Serial Number:

-->	5/8" Thick x 8" Wide												
4T2967	5 Foot		F	0.625	8.000	60.000	11	0.625	3.00	3.00	6.00	76.80	34.84
4T2968	6 Foot		F	0.625	8.000	72.000	13	0.625	3.00	3.00	6.00	92.20	41.82
4T2969	7 Foot		F	0.625	8.000	84.000	15	0.625	3.00	3.00	6.00	107.60	48.81
4T2966	8 Foot		F	0.625	8.000	96.000	17	0.625	3.00	3.00	6.00	122.00	55.34
-->	3/4" Thick x 8" Wide												
4Z8129-6	3 Foot			0.750	8.000	36.000	7	0.625	3.00	3.00	6.00	55.90	25.36
4Z8129	3 Foot on 12" Centers			0.750	8.000	36.000	5	0.625	3.00	3.00	12.00	56.00	25.40
4Z8119-6	4 Foot			0.750	8.000	48.000	9	0.625	3.00	3.00	6.00	74.60	33.84
4Z8119	4 Foot on 12" Centers		F	0.750	8.000	48.000	6	0.625	3.00	3.00	12.00	60.00	27.22
4T3034	5 Foot		F	0.750	8.000	60.000	11	0.625	3.00	3.00	6.00	93.30	42.32
4T3007	6 Foot		F	0.750	8.000	72.000	13	0.625	3.00	3.00	6.00	112.10	50.85
4T3036	7 Foot		F	0.750	8.000	84.000	15	0.625	3.00	3.00	6.00	130.80	59.33
4T3035	8 Foot		F	0.750	8.000	96.000	17	0.625	3.00	3.00	6.00	149.50	67.81
-->	1" Thick x 8" Wide												
1359692	4 Foot		F	1.000	8.000	48.000	9	0.625	3.00	3.00	6.00	101.00	45.81
7T3497	5 Foot		F	1.000	8.000	60.000	11	0.625	3.00	3.00	6.00	126.50	57.38
7T3499	6 Foot		F	1.000	8.000	72.000	13	0.625	3.00	3.00	6.00	151.70	68.81
7T3498	7 Foot		F	1.000	8.000	84.000	15	0.625	3.00	3.00	6.00	177.10	80.33
7T3496	8 Foot		F	1.000	8.000	96.000	17	0.625	3.00	3.00	6.00	202.50	91.85

### 5/8" HOLES Curved Serrated Heat-treated

Serial Number:

-->	3/4" Thick x 8" Wide												
8D3428	4 Foot		CS	0.750	8.000	48.000	9	0.625	3.00	3.00	6.00	57.10	25.90
8D3429	5 Foot		CS	0.750	8.000	60.000	11	0.625	3.00	3.00	6.00	71.40	32.39
1321072	6 Foot		CS	0.750	8.000	72.000	13	0.625	3.00	3.00	6.00	85.70	38.87
4Z9020	7 Foot		CS	0.750	8.000	84.000	15	0.625	3.00	3.00	6.00	100.00	45.36
1321073	8 Foot		CS	0.750	8.000	96.000	17	0.625	3.00	3.00	6.00	146.00	66.22

### 3/4" HOLES Curved Carbon

Serial Number:

-->	1/2" Thick x 6" Wide												
9W2294	4 Foot		C	0.500	6.000	48.000	6	0.750	3.00	3.00	12.00	34.00	15.42
9W2296	5 Foot		C	0.500	6.000	60.000	11	0.750	3.00	3.00	6.00	42.20	19.14
9W2298	6 Foot		C	0.500	6.000	72.000	8	0.750	3.00	3.00	12.00	52.00	23.59
9W2300	7 Foot		C	0.500	6.000	84.000	9	0.750	3.00	3.00	12.00	61.00	27.67
9W2302	8 Foot		C	0.500	6.000	96.000	10	0.750	3.00	3.00	12.00	69.00	31.30

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9W2304	10 Foot		C	0.500	6.000	120.000	12	0.750		3.00	3.00	12.00	86.00	39.01
9W2306	12 Foot		C	0.500	6.000	144.000	14	0.750		3.00	3.00	12.00	104.00	47.17
9W2308	14 Foot		C	0.500	6.000	168.000	16	0.750		3.00	3.00	12.00	122.00	55.34
-->	1/2" Thick x 8" Wide													
9W2310	4 Foot		C	0.500	8.000	48.000	6	0.750		3.00	3.00	12.00	49.00	22.23
9W2312	5 Foot		C	0.500	8.000	60.000	7	0.750		3.00	3.00	12.00	61.00	27.67
9W2314	6 Foot		C	0.500	8.000	72.000	8	0.750		3.00	3.00	12.00	73.00	33.11
9W2316	7 Foot		C	0.500	8.000	84.000	9	0.750		3.00	3.00	12.00	86.00	39.01
9W2318	8 Foot		C	0.500	8.000	96.000	10	0.750		3.00	3.00	12.00	98.00	44.45
9W2320	10 Foot		C	0.500	8.000	120.000	12	0.750		3.00	3.00	12.00	123.30	55.93
9W2322	12 Foot		C	0.500	8.000	144.000	14	0.750		3.00	3.00	12.00	149.00	67.59
9W2324	14 Foot		C	0.500	8.000	168.000	16	0.750		3.00	3.00	12.00	173.00	78.47
-->	5/8" Thick x 6" Wide													
9W2326	4 Foot		C	0.625	6.000	48.000	6	0.750		3.00	3.00	12.00	43.00	19.50
9W2327	5 Foot		C	0.625	6.000	60.000	7	0.750		3.00	3.00	12.00	54.00	24.49
7T1637	6 Foot		C	0.625	6.000	72.000	8	0.750		3.00	3.00	12.00	64.60	29.30
7T1626	7 Foot		C	0.625	6.000	84.000	9	0.750		3.00	3.00	12.00	75.70	34.34
7T1629	8 Foot		C	0.625	6.000	96.000	10	0.750		3.00	3.00	12.00	86.20	39.10
-->	5/8" Thick x 8" Wide													
9W2329	4 Foot		C	0.625	8.000	48.000	6	0.750		3.00	3.00	12.00	60.00	27.22
9W2330	5 Foot		C	0.625	8.000	60.000	7	0.750		3.00	3.00	12.00	76.00	34.47
7T1639	6 Foot		C	0.625	8.000	72.000	8	0.750		3.00	3.00	12.00	91.70	41.59
7T1624	7 Foot		C	0.625	8.000	84.000	9	0.750		3.00	3.00	12.00	107.40	48.72
7T1628	8 Foot		C	0.625	8.000	96.000	10	0.750		3.00	3.00	12.00	122.80	55.70
-->	3/4" Thick x 6" Wide													
9W2332	4 Foot		C	0.750	6.000	48.000	6	0.750		3.00	3.00	12.00	52.00	23.59
9W2333	5 Foot		C	0.750	6.000	60.000	7	0.750		3.00	3.00	12.00	67.00	30.39
9W2334	6 Foot		C	0.750	6.000	72.000	8	0.750		3.00	3.00	12.00	80.00	36.29
9W2335	7 Foot		C	0.750	6.000	84.000	9	0.750		3.00	3.00	12.00	90.70	41.14
9W2337	8 Foot		C	0.750	6.000	96.000	10	0.750		3.00	12.00	12.00	104.00	47.17
-->	3/4" Thick x 8" Wide													
9W2339	4 Foot		C	0.750	8.000	48.000	6	0.750		3.00	3.00	12.00	74.00	33.57
9W2341	5 Foot		C	0.750	8.000	60.000	7	0.750		3.00	3.00	12.00	92.00	41.73
7T1638	6 Foot		C	0.750	8.000	72.000	8	0.750		3.00	3.00	12.00	111.00	50.35
7T1625	7 Foot		C	0.750	8.000	84.000	9	0.750		3.00	3.00	12.00	129.60	58.79
7T1627	8 Foot		C	0.750	8.000	96.000	10	0.750		3.00	3.00	12.00	148.10	67.18
-->	1" Thick x 8" Wide													
4T2231CAR-6	6 Foot			1.000	8.000	72.000	13	0.750		3.00	3.00	6.00	148.00	67.13
4T2233CAR-6	7 Foot			1.000	8.000	84.000	15	0.750		3.00	3.00	6.00	176.80	80.20
4T2236CAR-6	8 Foot			1.000	8.000	96.000	17	0.750		3.00	3.00	6.00	202.10	91.67

### 3/4" HOLES Curved Heat-treated

Serial Number:

-->	1/2" Thick x 6" Wide													
9J3660	6 Foot		C	0.500	6.000	72.000	13	0.750		3.00	3.00	6.00	52.00	23.59
9J3659	7 Foot		C	0.500	6.000	84.000	15	0.750		3.00	3.00	6.00	61.00	27.67

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
9J3656	8 Foot		C	0.500	6.000	96.000	17	0.750		3.00	3.00	6.00	67.60	30.66
-->	1/2" Thick x 8" Wide													
1356738	4 Foot		C	0.500	8.000	48.000	9	0.750		3.00	3.00	6.00	49.00	22.23
1341779	5 Foot		C	0.500	8.000	60.000	11	0.750		3.00	3.00	6.00	60.00	27.22
3G1626	6 Foot		C	0.500	8.000	72.000	13	0.750		3.00	3.00	6.00	74.00	33.57
3G1627	7 Foot		C	0.500	8.000	84.000	15	0.750		3.00	3.00	6.00	85.50	38.78
3G1628	8 Foot		C	0.500	8.000	96.000	17	0.750		3.00	3.00	6.00	98.00	44.45
-->	5/8" Thick x 6" Wide													
9J3657	6 Foot		C	0.625	6.000	72.000	13	0.750		3.00	3.00	6.00	63.80	28.94
9J3658	7 Foot		C	0.625	6.000	84.000	15	0.750		3.00	3.00	6.00	74.50	33.79
9J3655	8 Foot		C	0.625	6.000	96.000	17	0.750		3.00	3.00	6.00	86.00	39.01
-->	5/8" Thick x 8" Wide													
3G2166	2 Foot		C	0.625	8.000	24.000	5	0.750		3.00	3.00	6.00	31.00	14.06
1341773	4 Foot		C	0.625	8.000	48.000	9	0.750		3.00	3.00	6.00	60.60	27.49
9J7701	6 Foot		C	0.625	8.000	72.000	13	0.750		3.00	3.00	6.00	92.00	41.73
7D1158	7 Foot		C	0.625	8.000	84.000	15	0.750		3.00	3.00	6.00	106.10	48.13
8J9821	8 Foot		C	0.625	8.000	96.000	17	0.750		3.00	3.00	6.00	121.80	55.25
-->	3/4" Thick x 6" Wide													
4Z8785	7 Foot		C	0.750	6.000	84.000	15	0.750		3.00	3.00	6.00	90.00	40.82
-->	3/4" Thick x 8" Wide													
3G2165	2 Foot		C	0.750	8.000	24.000	5	0.750		3.00	3.00	6.00	38.00	17.24
1093124	4 Foot		C	0.750	8.000	48.000	9	0.750		3.00	3.00	6.00	73.00	33.11
1441293	5 Foot			0.750	8.000	60.000	11	0.750		3.00	3.00	6.00	91.00	41.28
4Z8131	5 Foot on 12" Centers		C	0.750	8.000	60.000	7	0.750		3.00	3.00	12.00	92.50	41.96
7D1576	6 Foot		C	0.750	8.000	72.000	13	0.750		3.00	3.00	6.00	111.30	50.48
7D1577	7 Foot		C	0.750	8.000	84.000	15	0.750		3.00	3.00	6.00	128.20	58.15
7D1949	8 Foot		C	0.750	8.000	96.000	17	0.750		3.00	3.00	6.00	146.50	66.45
-->	1" Thick x 8" Wide													
1093150	4 Foot		C	1.000	8.000	48.000	9	0.750		3.00	3.00	6.00	100.90	45.77
4T2231	6 Foot		C	1.000	8.000	72.000	13	0.750		3.00	3.00	6.00	148.00	67.13
4T2233	7 Foot		C	1.000	8.000	84.000	15	0.750		3.00	3.00	6.00	172.80	78.38
4T2236	8 Foot		C	1.000	8.000	96.000	17	0.750		3.00	3.00	6.00	196.00	88.90
-->	1" Thick x 10" Wide													
100103CUR3	3 Foot			1.000	10.000	35.875	7	0.750		2.94	3.00	6.00	95.60	43.36
100104CUR3	4 Foot			1.000	10.000	47.875	9	0.750		2.94	3.00	6.00	127.70	57.92
-->	1-3/8" Thick x 10" Wide													
138103CUR3	3 Foot			1.375	10.000	35.875	7	0.750		2.94	3.00	6.00	139.00	63.05
138104CUR3	4 Foot			1.375	10.000	47.875	9	0.750		2.94	3.00	6.00	185.70	84.23
-->	1-1/8" Thick x 13" Wide													
118133CUR3	3 Foot			1.125	13.000	35.875		0.750						
118134CUR3	4 Foot			1.125	13.000	45.875	9	0.750		3.00	3.00	6.00	191.90	87.04
-->	1-3/8" Thick x 13" Wide													
138133CUR3	3 Foot			1.375	13.000	35.875		0.750						
138134CUR3	4 Foot		C	1.375	13.000	47.750	9	0.750		2.88	3.00	6.00	233.30	105.82

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
-->	1-3/4" Thick x 13" Wide														
134133CUR3	3 Foot			1.750	13.000	35.750	7	0.750		2.88	3.00	6.00	221.20	100.33	
134134CUR3	4 Foot		C	1.750	13.000	47.750	9	0.750		2.88	3.00	6.00	295.70	134.13	
<b>3/4" HOLES Flat Heat-treated</b>															
<u>Serial Number:</u>															
-->	5/8" Thick x 8" Wide														
4Z8120	5 Foot		F	0.625	8.000	60.000	11	0.750		3.00	3.00	6.00	76.40	34.65	
4T2971	6 Foot		F	0.625	8.000	72.000	13	0.750		3.00	3.00	6.00	92.00	41.73	
4T2970	7 Foot		F	0.625	8.000	84.000	15	0.750		3.00	3.00	6.00	106.90	48.49	
4T9603	8 Foot		F	0.625	8.000	96.000	17	0.750		3.00	3.00	6.00	122.40	55.52	
-->	3/4" Thick x 8" Wide														
4T3033	6 Foot		F	0.750	8.000	72.000	13	0.750		3.00	3.00	6.00	111.50	50.58	
4T3032	7 Foot		F	0.750	8.000	84.000	15	0.750		3.00	3.00	6.00	130.10	59.01	
4T3037	8 Foot		F	0.750	8.000	96.000	17	0.750		3.00	3.00	6.00	148.70	67.45	
-->	1" Thick x 8" Wide														
4Z8926	4 Foot		F	1.000	8.000	48.000	9	0.750		3.00	3.00	6.00	100.00	45.36	
7T3493	6 Foot		F	1.000	8.000	72.000	13	0.750		3.00	3.00	6.00	150.80	68.40	
7T3494	7 Foot		F	1.000	8.000	84.000	15	0.750		3.00	3.00	6.00	176.20	79.92	
7T3495	8 Foot		F	1.000	8.000	96.000	17	0.750		3.00	3.00	6.00	201.20	91.26	
-->	1" Thick x 10" Wide														
4T6502	4 Foot		F	1.000	10.000	72.000	13	0.750		3.00	3.00	6.00	186.00	84.37	
4T6508	7 Foot		F	1.000	10.000	84.000	15	0.750		3.00	3.00	6.00	217.00	98.43	
4T6511	8 Foot		F	1.000	10.000	96.000	17	0.750		3.00	3.00	6.00	248.10	112.54	
-->	1-3/8" Thick x 10" Wide														
4T8316	7 Foot		F	1.375	10.000	83.813	15	0.750		2.91	3.00	6.00	306.80	139.16	
4T8317	8 Foot		F	1.375	10.000	95.875	17	0.750		2.94	3.00	6.00	346.50	157.17	
-->	1-3/4" Thick x 10" Wide														
1043628	8 Foot		F	1.750	10.000	95.750	17	0.750		2.88	3.00	6.00	442.50	200.71	
-->	1" Thick x 11" Wide														
1406790	7 Foot			1.000	11.000	83.813	15	0.750		2.91	3.00	6.00	253.00	114.76	
4Z9186	8 Foot			1.000	11.000	95.875	17	0.750		2.94	3.00	6.00	289.30	131.22	
-->	1-3/8" Thick x 11" Wide														
1321086	8 Foot			1.375	11.000	95.813		0.750					400.00	181.44	
-->	1-3/8" Thick x 12" Wide														
4Z9188	8 Foot			1.375	12.000	95.813		0.750					413.00	187.33	
-->	1-3/4" Thick x 13" Wide														
D26515	7 Foot			1.750	13.000	83.750	15	0.750		2.88	3.00	6.00	479.00	217.27	
1282577	8 Foot		F	1.750	13.000	95.750	17	0.750		2.88	3.00	6.00	532.00	241.31	

### 3/4" HOLES Curved Serrated Heat-treated

Serial Number:

-->	3/4" Thick x 8" Wide														
8J8255	4 Foot		CS	0.750	8.000	48.000	9	0.750		3.00	3.00	6.00	60.00	27.22	
8J8256	5 Foot		CS	0.750	8.000	60.000	11	0.750		3.00	3.00	6.00	76.00	34.47	
-->	1" Thick x 8" Wide														
4T3512	4 Foot		CS	1.000	8.000	48.000	9	0.750		3.00	3.00	6.00	77.10	34.97	

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .			. . . . Weight . . .	
				Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
4T3511	5 Foot		CS	1.000	8.000	60.000	11	0.750		3.00	3.00	6.00	96.50	43.77	

### 3/4" HOLES Flat Serrated Heat-treated

Serial Number:

-->	1" Thick x 8" Wide													
7T3600	4 Foot		FS	1.000	8.000	48.000	9	0.750		3.00	3.00	6.00	82.00	37.19
7T3601	5 Foot		FS	1.000	8.000	60.000	11	0.750		3.00	3.00	6.00	102.60	46.54
-->	1" Thick x 10" Wide													
4T8800	4 Foot		FS	1.000	10.000	48.000	9	0.750		3.00	3.00	6.00	99.10	44.95
4T8801	5 Foot		FS	1.000	10.000	60.000	11	0.750		3.00	3.00	6.00	124.00	56.25
4Z8055	7 Foot		FS	1.000	10.000	84.000	15	0.750		3.00	3.00	6.00	215.00	97.52
4Z8056	8 Foot		FS	1.000	10.000	96.000	17	0.750		3.00	3.00	6.00	201.10	91.22
-->	1-3/8" Thick x 10" Wide													
4Z8346	7 Foot		FS	1.375	10.000	84.000	15	0.750		3.00	3.00	6.00	233.20	105.78
1004581	8 Foot		FS	1.375	10.000	95.812	17	0.750		3.00	3.00	6.00	280.80	127.37
-->	1-3/4" Thick x 10" Wide													
1043631	8 Foot		FS	1.750	10.000	95.813	17	0.750		3.00	3.00	6.00	364.00	165.11
-->	1-3/4" Thick x 13" Wide													
1341778	8 Foot		FS	1.750	13.000	95.875	17	0.750		2.94	3.00	6.00	421.00	190.96

### 1" HOLES Curved Heat-treated

Serial Number:

-->	1-1/8" Thick x 13" Wide													
1093117CUR	4 Foot		C	1.125	13.000	47.875	9	1.000		2.94	3.00	6.00	183.00	83.01
-->	1-3/8" Thick x 13" Wide													
138134CUR1	4 Foot			1.375	13.000	47.875		1.000						
-->	1-3/4" Thick x 13" Wide													
1093116CUR	4 Foot		C	1.750	13.000	47.875	9	1.000		2.94	3.00	6.00	292.00	132.45

### 1" HOLES Flat Heat-treated

Serial Number:

-->	1-1/8" Thick x 13" Wide													
1093117	4 Foot		F	1.125	13.000	47.875	9	1.000		2.94	3.00	6.00	183.90	83.42
-->	1-3/4" Thick x 13" Wide													
1093116	4 Foot		F	1.750	13.000	47.875	9	1.000		3.00	3.00	6.00	291.10	132.04
-->	2-1/2" Thick x 13" Wide													
1321019	4 Foot		F	2.500	13.000	47.750	9	1.000		2.88	3.00	6.00	406.00	184.16
-->	1-1/8" Thick x 16" Wide													
1359690	4 Foot		F	1.125	16.000	47.750	9	1.000		3.00	3.00	6.00	223.00	101.15
-->	1-3/4" Thick x 16" Wide													
1386440	4 Foot		F	1.750	16.000	47.750	9	1.000		2.88	3.00	6.00	356.90	161.89
-->	2-3/8" Thick x 16" Wide													
1359349	4 Foot		F	2.375	16.000	47.750	9	1.000		2.88	3.00	6.00	486.80	220.81
-->	3" Thick x 16" Wide													
1359576	4 Foot		F	3.000	16.000	47.750	9	1.000		3.00	3.00	6.00	632.00	286.67

### 1" HOLES Flat Serrated Heat-treated

Serial Number:





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Grader Blades by Length and Hole

Model/ Part Number	Blade Position	Qty Blade Req Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .		. . . . Hole Spacing . . . .			. . . . Weight . . .	
			Thick	Width	Length		Qty	Dia x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg
-->	1-3/4" Thick x 13" Wide												
<b>1386542</b>	4 Foot	FS	1.750	13.000	47.750	9	1.000		3.00	3.00	6.00	210.50	95.48
-->	2-1/2" Thick x 13" Wide												
<b>1324753</b>	4 Foot	FS	2.500	13.000	47.750	9	1.000		3.00	3.00	6.00	358.00	162.39
-->	2-3/8" Thick x 16" Wide												
<b>1359796</b>	4 Foot	FS	2.375	16.000	47.750	9	1.000		2.88	3.00	6.00	385.60	174.91
-->	3" Thick x 16" Wide												
<b>1359797</b>	4 Foot	FS	3.000	16.000	47.750	9	1.000		3.00	3.00	6.00	563.00	255.37





# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Plow bolts, nuts and washers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . . Weight. . .	
				Thick	Width	Length		Qty	Dia	x Len	End to 1	1st to 2	2nd to 3	3rd to 4	Lbs	Kg
<b>ALL</b>																
<u>Serial Number:</u>																
4F3664	Plow Bolt					0.625 x x 1.500										
4F3653	Plow Bolt					0.625 x x 1.750										
4F3654	Plow Bolt					0.625 x x 2.000										
3F5108	Plow Bolt					0.625 x x 2.250										
4F3656	Plow Bolt					0.625 x x 2.500										
4F3657	Plow Bolt					0.625 x x 2.750										
4F3658	Plow Bolt					0.625 x x 3.000										
4F3665	Plow Bolt					0.625 x x 3.500										
4F0391	Plow Bolt					0.625 x x 3.750										
4F3671	Plow Bolt					0.625 x x 4.000										
4K0367	Nut					0.625 x x										
5P8247	Washer					0.625 x x										
4F3672	Plow Bolt					0.750 x x 2.000										
4F7827	Plow Bolt					0.750 x x 2.250										
5J4773	Plow Bolt					0.750 x x 2.500										
5J4771	Plow Bolt					0.750 x x 2.750										
1J6762	Plow Bolt					0.750 x x 3.250										
5F8933	Plow Bolt					0.750 x x 3.750										
1J0962	Plow Bolt					0.750 x x 4.250										
1J6761	Plow Bolt					0.750 x x 4.625										
5P6783	Plow Bolt					0.750 x x 6.000										
5P6784	Plow Bolt					0.750 x x 7.000										
2J3506	Nut					0.750 x x										
5P8248	Washer					0.750 x x										
5J4772	Plow Bolt					0.875 x x 2.500										
6F0196	Plow Bolt					0.875 x x 2.750										
5J2409	Plow Bolt					0.875 x x 3.000										
8J2935	Plow Bolt					0.875 x x 3.250										
2J2548	Plow Bolt					0.875 x x 3.500										
2J5458	Plow Bolt					0.875 x x 4.250										
1J0849	Plow Bolt					0.875 x x 4.625										
2J3505	Nut					0.875 x x										
5P8249	Washer					0.875 x x										
3J2801	Plow Bolt					1.000 x x 2.500										
1J5607	Plow Bolt					1.000 x x 2.750										
4F4042	Plow Bolt					1.000 x x 3.000										
4J9058	Plow Bolt					1.000 x x 3.250										
4J9208	Plow Bolt					1.000 x x 3.500										
8J2928	Plow Bolt					1.000 x x 3.750										
5P8136	Plow Bolt					1.000 x x 4.000										
1J3527	Plow Bolt					1.000 x x 4.500										
1J4947	Plow Bolt					1.000 x x 5.250										
2J3507	Nut					1.000 x x										

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# Black Cat Blades Ltd.

## Black Cat Replacement Parts For Caterpillar® Equipment Plow bolts, nuts and washers

Model/ Part Number	Blade Position	Qty Req	Blade Type	. . . . Dimensions . . . .			Total Holes	. . . . Bolts . . . .			. . . . Hole Spacing . . . .				. . . . Weight . . . .	
				Thick	Width	Length		Qty	Dia	x Len	End to 1	1st to 2	2nd to 3	Lbs	Kg	
8J2933	Conical Nut					1.000 x x										
5P8250	Washer					1.000 x x										
8T9079	Plow Bolt					1.250 x x 3.250										
6V6535	Plow Bolt					1.250 x x 3.750										
5P8823	Plow Bolt					1.250 x x 4.125										
6V8360	Plow Bolt					1.250 x x 4.500										
5P8361	Plow Bolt					1.250 x x 4.938										
1981092	Plow Bolt					1.250 x x 5.500										
2099311	Plow Bolt					1.250 x x 6.563										
3K9770	Nut					1.250 x x										
5P8362	Conical Nut					1.250 x x										
4K0684	Washer					1.250 x x										

