



WINTER CATALOG



Cutting Edge Innovation

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Awarded Contract

Contract # 080818-EVE





Cutting Edge Innovation

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STEEL PLOW BLADES



Custom Capabilities

Please contact us today to discuss how our value added product can meet your needs.

Direct Phone: 800.733.5508

Standard High Carbon Steel

- High Carbon 1084 Steel
- Economical Solutions
- Flexible Applications

Standard High Carbon Steel Product Specs:

Thickness: 1/4" – 1"

Custom Lengths

Custom Hole Punch



SNOW BLADE PRODUCT LIST

* Evolution Edges carries the most extensive list of snow plow blades in the industry and stocks various sizes of all snow blow blades. This product list shows some of the standard blades offered. Evolution Edges is able to manufacture almost any type of blade. Please inquire with your salesperson if there is a blade not available on this list.

Key Codes:

CB = Carbide Blade	SQ = Square Hole	CP = Center Punch	11/16 Hole = For 5/8" Bolt
PU = Pick Up Blade	CTSK = Countersunk Hole	TP = Top Punch	9/16 Hole = For 1/2" Bolt
PB = Plow Blade	OV = Oval Hole	GA = Gauge Line (1.5 is standard unless specified)	

Steel Snow Plow Cutting Edges

1 Piece 6" Plow Blades

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPBTPSQA-20303	STD BLADE 1/2X6X132	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20404	STD BLADE 5/8X6X24	4	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQ1-20432	STD BLADE 5/8X6X36	5	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQ1-20413	STD BLADE 5/8X6X48	6	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQ1-20415	STD BLADE 5/8X6X72	8	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20406	STD BLADE 5/8X6X96	10	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20401	STD BLADE 5/8X6X108	11	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQB-20401	STD BLADE 5/8X6X108	14	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBTPSQA-20402	STD BLADE 5/8X6X120	18	SQ 9/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20489	STD BLADE 5/8X6X120	12	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQC-20401	STD BLADE 5/8X6X120	15	SQ 11/16 TP 4-8-8	STEEL BLADE
EPBTPSQD-20403	STD BLADE 5/8X6X126	13	SQ 11/16 TP 3-3-9-12	STEEL BLADE
EPBTPSQA-20403	STD BLADE 5/8X6X132	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQB-20402	STD BLADE 5/8X6X132	17	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBTPSQA-20403A	STD BLADE 5/8X6X132	13	SQ 11/16 (2GA)TP 3-3-12	STEEL BLADE
EPBTPSQA-20488	STD BLADE 5/8X6X144	14	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20405	STD BLADE 5/8X6X156	15	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20613A	STD BLADE 3/4X6X24	4	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20601	STD BLADE 3/4X6X108	11	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20602	STD BLADE 3/4X6X120	12	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20603	STD BLADE 3/4X6X132	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQB-20602	STD BLADE 3/4X6X132	17	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBTPSQA-20604	STD BLADE 3/4X6X144	14	SQ 11/16 TP 3-3-12	STEEL BLADE

**1 Piece 8" Plow Blades**

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPBCPSQA-20301	STD BLADE 1/2X8X132	13	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBCPSQA-20306	STD BLADE 1/2X8X144	14	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20422	STD BLADE 5/8X8X24	4	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20426	STD BLADE 5/8X8X24 CORNER PC	4	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20425	STD BLADE 5/8X8X36	5	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20427	STD BLADE 5/8X8X36	5	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQ1-20416	STD BLADE 5/8X8X48	6	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20401	STD BLADE 5/8X8X108	11	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20407	STD BLADE 5/8X8X108	11	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20402	STD BLADE 5/8X8X120	12	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20408	STD BLADE 5/8X8X120	12	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20402	STD BLADE 5/8X8X120	15	SQ 11/16 CP 4-8-8	STEEL BLADE
EPBCPSQA-20403	STD BLADE 5/8X8X132	13	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSCA-20406	STD BLADE 5/8X8X132	13	CTSK 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20409	STD BLADE 5/8X8X132	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQB-20402	STD BLADE 5/8X8X132	17	SQ 11/16 CP 2-8-8	STEEL BLADE
EPBTPSQB-20405	STD BLADE 5/8X8X132	17	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBCPSQA-20404	STD BLADE 5/8X8X144	14	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20410	STD BLADE 5/8X8X144	14	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20403	STD BLADE 5/8X8X144	18	SQ 11/16 CP 4-8-8	STEEL BLADE
EPBCPSQA-20405	STD BLADE 5/8X8X156	15	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20411	STD BLADE 5/8X8X156	15	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20605	STD BLADE 3/4X8X108	11	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQB-20604	STD BLADE 3/4X8X108	14	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBCPSQA-20602	STD BLADE 3/4X8X120	12	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20607	STD BLADE 3/4X8X120	12	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20604	STD BLADE 3/4X8X120	15	SQ 11/16 TP 4-8-8	STEEL BLADE
EPBCPSQA-20603	STD BLADE 3/4X8X132	13	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20609	STD BLADE 3/4X8X132	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQB-20602	STD BLADE 3/4X8X132	17	SQ 11/16 CP 2-8-8	STEEL BLADE
EPBTPSQB-20605	STD BLADE 3/4X8X132	17	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBCPSQA-20604	STD BLADE 3/4X8X144	14	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20608	STD BLADE 3/4X8X144	14	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20605	STD BLADE 3/4X8X156	15	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20610	STD BLADE 3/4X8X156	15	SQ 11/16 TP 3-3-12	STEEL BLADE

Regular Plow Blade Kits

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
Old Part #				
EPBKTPSQA-20402	STD KIT 5/8X8X120 3PC	15	SQ 11/16 TP 4-8-8	STEEL BLADE
EPBKTPSQB-20405	STD KIT 5/8X8X132 3PC	17	SQ 11/16 TP 2-8-8	STEEL BLADE
EPBKCPQB-20405	STD KIT 5/8X8X132 3PC	17	SQ 11/16 CP 2-8-8	STEEL BLADE
EPBKTPSQA-20601	STD KIT 3/4X8X132 2PC	13	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBKCPQB-20601	STD KIT 3/4X8X132 3PC	17	SQ 11/16 CP 2-8-8	STEEL BLADE
EPBKTPSCA-20902	STD KIT 1X8X120 2PC	12	CTSK 11/16 TP 3-3-12	STEEL BLADE
EPBKTPSCA-20901	STD KIT 1X8X132 2PC	13	CTSK 11/16 TP 3-3-12	STEEL BLADE



2 Piece Regular Plow Blades

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPBTPSQ1-20414	STD BLADE 5/8X6X60	7	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQ1-20415	STD BLADE 5/8X6X72	8	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBCPSQA-20608	STD BLADE 3/4X8X60	7	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBCPSQA-20607	STD BLADE 3/4X8X72	8	SQ 11/16 CP 3-3-12	STEEL BLADE
EPBTPSQA-20613	STD BLADE 3/4X8X60	7	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSQA-20612	STD BLADE 3/4X8X72	8	SQ 11/16 TP 3-3-12	STEEL BLADE
EPBTPSCA-20901	STD BLADE 1X8X60	7	CTSK 11/16 TP 3-3-12	STEEL BLADE
EPBTPSCA-20902	STD BLADE 1X8X72	8	CTSK 11/16 TP 3-3-12	STEEL BLADE
EPBCPSCA-20902	STD BLADE 1X8X60	7	CTSK 11/16 CP 3-3-12	STEEL BLADE
EPBCPSCA-20903	STD BLADE 1X8X72	8	CTSK 11/16 CP 3-3-12	STEEL BLADE

Steel Pick-up Plow Cutting Edges

Pick-up V-Plow Blades

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPUKTPOVE-00002	PUKIT FISHEXTV1/2X6X8'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-13 3/4	FISHEREXTV 8'6 SET
EPUKTPOVE-00001	PUKIT FISHEXTV1/2X6X9'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-16 3/4	FISHEREXTV 9'6 SET
EPUKTPOVE-00005	PUKIT FISHEXTV5/8X6X8'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-13 3/4	FISHEREXTV 8'6 SET
EPUKTPOVE-00006	PUKIT FISHEXTV5/8X6X9'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-16 3/4	FISHEREXTV 9'6 SET
EPUKTPSQE-00027	PUKIT FISHEZV5/8X6X8'6 SM 2PC	(2) 5	SQ 9/16(1 3/8 GA)2-14-14 1/4-14	FISHEREZV 8'6
EPUKTPSQE-00030	PUKIT FISHEZV5/8X6X9'6 SM 2PC	(2) 5	SQ 9/16(1 3/8 GA)2-6-14-14 1/4-14	FISHEREZV 9'6
EPUKTPSQE-00026	PUKIT BOSS V5/8X6X8'2 SM 2PC	(2) 5	SQ 11/16(1 5/8)1 1/2-13-13	BOSSV 8'2
EPUKTPSQE-00029	PUKIT BOSS V5/8X6X9'2 SM 2PC	(2) 6	SQ 11/16(1 5/8)1 1/2-6-13	BOSSV 9'2
EPUKTPSQE-00031	PUKIT BOSS V5/8X6X10'2 SM 2PC	(2) 6	SQ 11/16(1 5/8)1 1/2-12-12	BOSSV 10'2

Pick-up Blades

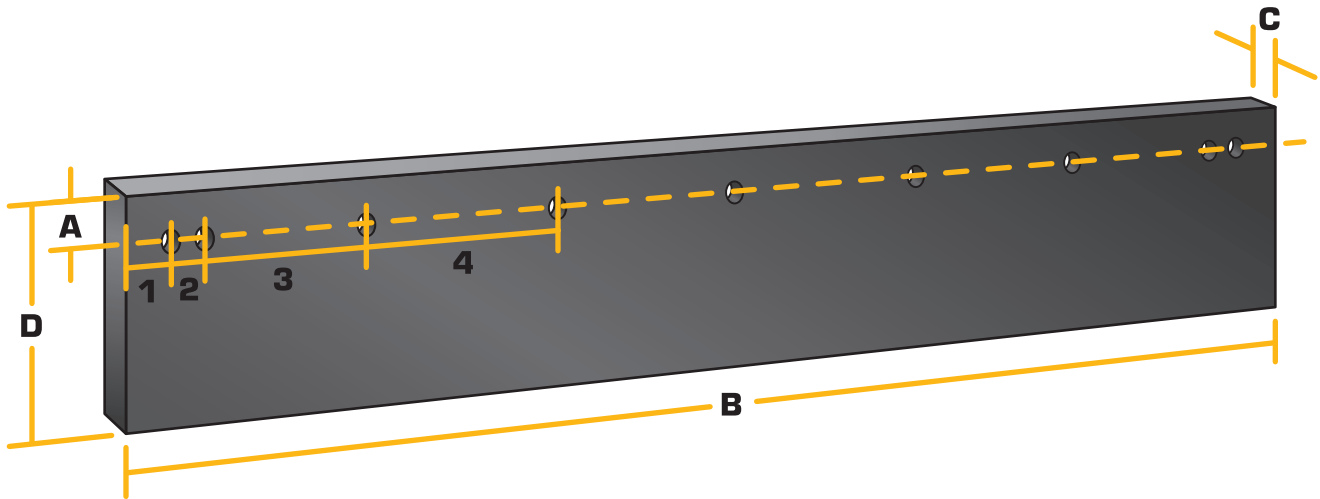
Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPUTPSQE-00127	PU BOSS1/2X6X96	10	SQ 9/1(1GA)2-4-12	BOSS 8'
EPUTPSQE-00129	BOSS1/2X6X108	10	SQ 9/16(1GA)3-9-12	BOSS 9'
EPUTPSQE-00057	PU BOSS 5/8X6X90	8	SQ 9/16(1GA)3-12-12	BOSS 7'6
EPUTPSQE-00047	PU BOSS5/8X6X96	10	SQ 9/16(1GA)2-4-12	BOSS 8'
EPUTPSQE-00054	PU BOSS5/8X6X102	10	SQ 9/16(1GA)3-6-12	BOSS 8'6
EPUTPSQE-00023	PU BOSS5/8X6X102	10	SQ 11/16(1GA)3-6-12	BOSS 8'6
EPUTPSQE-00055	PU BOSS 5/8X6X108	10	SQ 9/16(1GA)3-9-12	BOSS 9'
EPUTPSQE-00013	PU FISHER1/2X6X90	8	SQ 9/16(1GA)1 1/2-12 7/16	FISHER 7'6 #5532
EPUTPSQE-00019	PU FISHER1/2X6X96	8	SQ 9/16(1GA)4 1/2-12 7/16	FISHER 8' #5533
EPUCPSQE-00009A	PU FISHER X1/2X6X96	10	SQ 11/16 CP 1 1/2-3-12 7/16	FISHERX 8' #27580
EPUTPSQE-00041	PU FISHER5/8X6X90	8	SQ 9/16 (1GA)1 1/2-12 7/16	FISHER 7'6 #5532
EPUTPSQE-00048	PU FISHER5/8X6X96	8	SQ 9/16(1GA)4 1/2-12 7/16	FISHER 8' #5533



Pick-up Blades (cont.)

Item #	Description	Holes	Hole Size & Spacing*	Blade Type/Manufacturer
EPUTPSQE-00020	PU MEYERS5/8X6X102	9	SQ 9/16(1GA)1 1/4-12 7/16	MEYERS#09134
EPUCPSQE-00009	PU FISHER X 5/8X6X96	10	SQ 11/16 CP 1 1/2-3-12 7/16	FISHERX 8' #27580
EPUTPSQE-000481116	PU FISHER 5/8X6X96	8	SQ 11/16 (1GA)4 1/2-12 7/16	FISHER 8' #5533
EPUCPSQE-00003	PU FISHER X 5/8X6X108	11	SQ 11/16 CP 3-3-12	FISHERX 9' #27590
EPUTPSQE-00026	PU FISHER5/8X6X108	11	SQ 11/16 (1 1/4GA)3-3-12	FISHER 9' #5534
EPUTPSQE-00169	PU FISHER MC5/8X6X108	11	SQ 13/16 TP 1 3/4-3-7-12-15 1/4	FISHERMC 9' #27362
EPUTPSQE-00052	PU FISHER 5/8X8X96	8	SQ 11/16 (1GA)4 1/2-12 7/16	FISHER 8' #5533
EPUTPSQE-00051	PU FISHER5/8X8X96	8	SQ 9/16 (1GA)4 1/2-12 7/16	FISHER 8' #5533
EPUCPSQE-00011	PU FISHER MC5/8X8X108	11	SQ 11/16 CP 1 3/4-3-7-12-15 1/4	FISHERMC 9' #27362
EPUCPSQE-00010	PU FISHER MC5/8X8X108	11	SQ 13/16 CP 1 3/4-3-7-12-15 1/4	FISHERMC 9' #27362
EPUTPSQE-00014	PU WESTERN1/2X6X90	8	SQ 9/16(1 1/4GA)2 5/8-14 1/4	WESTERN#49088
EPUTPSQE-00002	PU WESTERN1/2X6X96	8	SQ 9/16(1 1/4GA)2 1/2-13-13	WESTERN#49347
EPUTPSQE-00120	PU WESTERN PRO1/2X6X108	10	SQ 9/16(1 1/4GA)2 1/2-3-16-13	WESTERNPRO#49251
EPUTPSQE-00042	PU WESTERN PRO5/8X6X90	8	SQ 9/16(1 1/4GA)2 5/8-14 1/4	WESTERNPRO#49088
EPUTPSQE-00045	PU WESTERN PRO5/8X6X96	8	SQ 9/16(1 1/4GA)2 1/2-13-13	WESTERNPRO#4980
EPUTPSQE-00021	PU WESTERN5/8X6X102	8	SQ 9/16(1 1/4GA)2 1/2 -16-13	WESTERN#49086
EPUTPSQE-00024	PU WESTERN PRO5/8X6X108	10	SQ 9/16(1 1/4GA)2 1/2-3-16-13	WESTERNPRO#49251
EPUTPSQE-00042B	PU WESTERN PRO+5/8X6X90	12	SQ 11/16(1 1/4GA)2 1/2-3-7-13	WESTERNPRO+ #64775
EPUTPSQE-00070	PU WESTERN PRO+5/8X6X96	10	SQ 11/16(1 1/4GA)2 1/2-3-10-13	WESTERNPRO+ #66891
EPUTPSQE-00069	PU WESTERN PRO+5/8X6X102	10	SQ 11/16(1 1/4GA)2 1/2-3-13	WESTERNPRO+ #63985
EPUTPSQE-00027	PU WESTERN PRO+5/8X6X108	11	SQ 11/16(1 1/4GA)2 1/2-3-16-13	WESTERNPRO+49349
EPUTPSQE-00124	PU WESTERN PRO+5/8X6X108	10	SQ 11/16(1 1/4GA)3-3-12	WESTERNPRO+ #58817
EPUTPSQE-00028	PU WESTERN5/8X6X120	12	SQ 11/16(1 1/4GA)3-3-12	WESTERN#58818

Steel Blade Measuring Guide



A: Gauge Line Measurement

Measured from the top edge of the blade down to the centerline of the bolt hole. (For example: 1-1/2", 2", or 4"). The 4" gauge line measurement is also known as "Center Punched" on a 8" tall blade.

B: Overall Length Of Blade

(For example: 60", 72", or 84")

C: Thickness Of Blade

(For example: 1/2", 3/8", 5/8", 3/4", or 1")

D: Overall Height Of Blade

(For example: 6" or 8")

1-4: Punch Pattern Measurement

Distance between hole centers (working from left to right); starting with left end of blade to center of first hole. It is then measured from hole center to hole center. (For example: 3-3-12 is known as "Standard Highway or 12" on Center" and 2-8 is known as "8" on Center").



Cutting Edge Innovation

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Steel Blade Worksheet

Blade Dimensions: Circle or fill in correct information

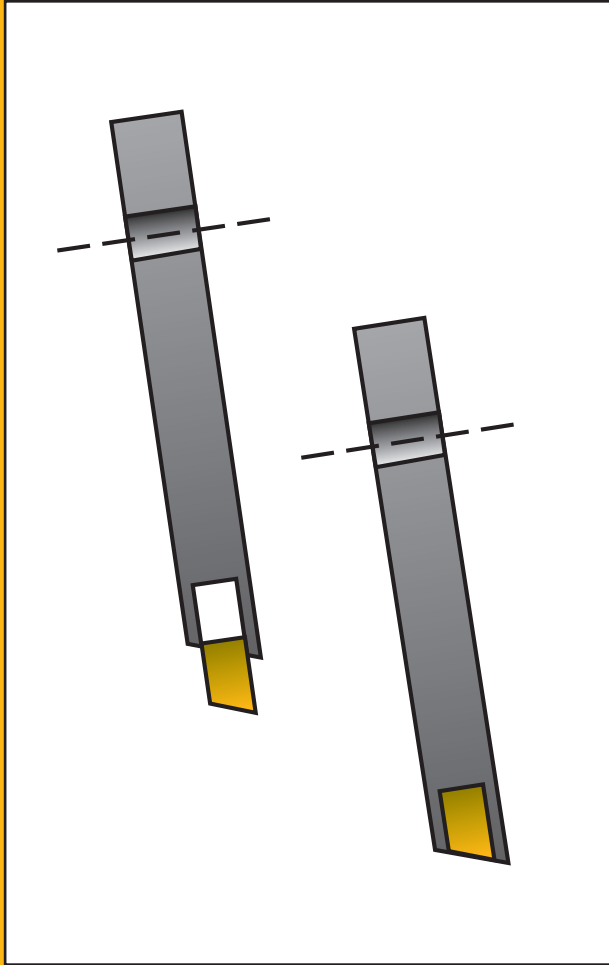
A - Gauge Line:	1"	1 - 1/2"	2"	4" (center punch)	
B - Custom Blade Length: (in inches)					
C - Blade Thickness:	3/8"	1/2"	5/8"	3/4"	1"
D - Blade Height:	6"	8"			
Plow Manufacture: (if known)					

Punch Pattern: Fill in correct information (measure from left to right)

1 - End of Blade to Center of 1 st Hole: (in inches)					
2 - Center of 1 st Hole to Center of 2 nd Hole: (in inches)					
3 - Center of 2 nd Hole to Center of 3 rd Hole: (in inches)					
4 - Center of 3 rd Hole to Center of 4 th Hole: (in inches)					
5 - Hole Shape:	Square	Oval			
6 - Hole Size:	1/2"	5/8"	3/4"		
7 - Total Number of Holes:					

For Additional Assistance Please Contact Us
P: 800-733-5508 • E: info@evolutionedges.com

CARBIDE CUTTING EDGES



Custom Capabilities

Please contact us today to discuss how our value added product can meet your needs.

Direct Phone: 800.733.5508

Carbide Tip

- Industry Standard for Wear Protection
- Reduces Labor in Change Over Time

Carbide Tip Product Specs:

25° Trapezoid $\frac{5}{8}$ " or $\frac{3}{4}$ "

Rectangle

Roof Top

Steel: $\frac{3}{4}$ " x 6", $\frac{3}{4}$ " x 5", $\frac{7}{8}$ " x 5"

**CARBIDE INSERT SNOW PLOW CUTTING EDGES****Key Codes:**

CB = Carbide Blade	SQ = Square Hole	CP = Center Punch	11/16 Hole = For 5/8" Bolt
PU = Pick Up Blade	CTSK = Countersunk Hole	TP = Top Punch	9/16 Hole = For 1/2" Bolt
PB = Plow Blade	OV = Oval Hole	GA = Gauge Line (1.5 is standard unless specified)	

Carbide Blades

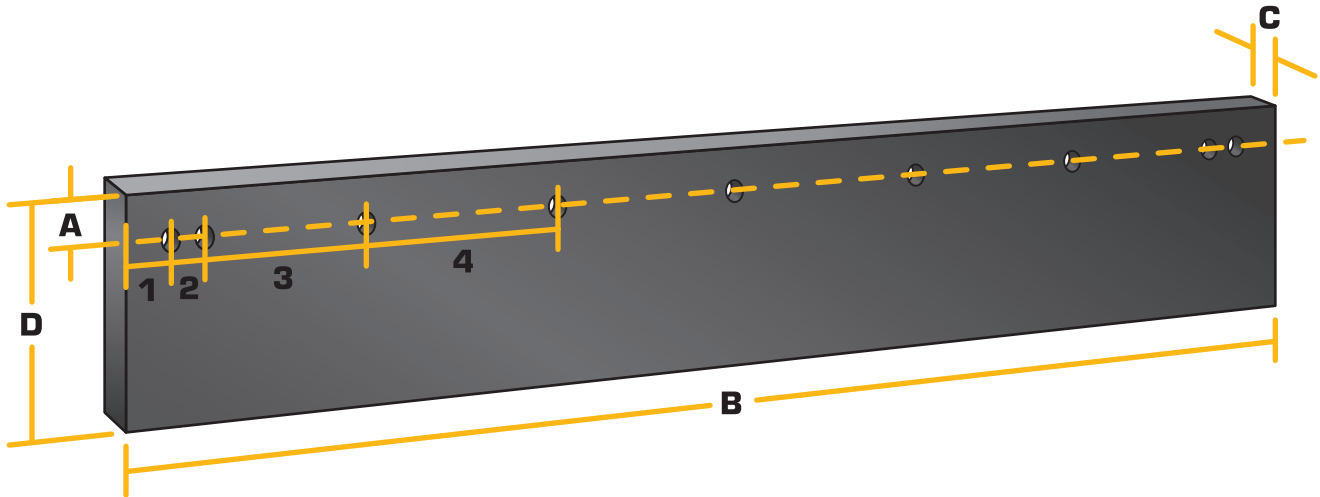
Item Number	Description	Holes	Hole Size & Spacing	Manufacturer
ECBTPSQA-21360	STD CB 3/4x6x36 STD INS	5	CTSK 11/16(2 GA)3-3-12	CARBIDE BLADE
ECBTPSQA-21480	STD CB 3/4x6x48 STD INS	6	CTSK 11/16(2 GA)3-3-12	CARBIDE BLADE
ECBTPSQA-22360	STD CB 3/4x6x36 STD INS	5	CTSK 11/16(1 1/2 GA)3-3-12	CARBIDE BLADE
ECBTPSQA-22480	STD CB 3/4x6x48 STD INS	6	CTSK 11/16(1 1/2 GA)3-3-12	CARBIDE BLADE
ECBTPSQA-2144E	STD CB 3/4x6x44E STD INS	6	CTSK 11/16(2 GA)2-8-8	CARBIDE BLADE
ECBTPSQA-2144C	STD CB 3/4x6x44C STD INS	5	CTSK 11/16(2 GA)6-8-8	CARBIDE BLADE

Carbide Blades

Item Number	Description	Holes	Hole Size & Spacing	Manufacturer
ECBKTPSQA-21200	CBKIT3/4x6x120 STD INS 3PC	12	SQ CTSK 11/16(2 GA)3-3-12	CARBIDE BLADE
ECBKTPSQA-2120E	CBKIT3/4x6x120 STD INS 3PC	15	SQ CTSK 11/16(2 GA)4-8-8	CARBIDE BLADE
ECBKTPSQA-21320	CBKIT3/4x6x132 STD INS 3PC	13	SQ CTSK 11/16(2 GA)3-3-12	CARBIDE BLADE
ECBKTPSQA-2132E	CBKIT3/4x6x132 STD INS 3PC	17	SQ CTSK 11/16(2 GA)2-8-8	CARBIDE BLADE
ECBKTPSQA-2144E	CBKIT3/4x6x144 STD INS 3PC	18	CTSK 11/16(1 1/2 GA)4-8-8	CARBIDE BLADE
ECBKTPSQA-22320	CBKIT3/4x6x132 STD INS 3PC	13	SQ CTSK 11/16(1 1/2 GA)3-3-12	CARBIDE BLADE
ECBKTPSQA-00038	CBPUK WESTPRO3/4x6x96 2PC	(2) 4	SQ 9/16(1 1/4 GA)2 1/2-13-13	WESTERN#49080/#49347
ECBKTPSQA-22300	CBPUK WESTPRO3/4x6x108 2PC	(2) 5	SQ 9/16(1 1/4 GA)2 1/2-3-16-13	WESTERN#49251/#49349
ECBKTPSQA-22301	CBPUK FISHER EXTV3/4x6x8'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-13 3/4	FISHER#44743-1 EXTREME 8.5
ECBKTPSQE-00007	CBPUK FISHER EXTV3/4x6x9'6 4PC	(2) 5	OV 11/16(1 9/16 GA)3 3/4-3-16 3/4	FISHER#44744-1 EXTREME 9.5
ECBKTPSQE-00031	CBPUK FISHER3/4x6x96 2PC	8	SQ 9/16(1 GA)4 1/2-12 7/16	FISHER#5533
ECBKTPSQE-21303	CBPUK FISHER MC3/4x6x108 3PC	11	SQ 11/16(1 1/4 GA)1 3/4-3-7-12	FISHER#27362
ECBKTPSQE-00035	CBPUK WESTPRO+3/4x6x96 2PC	10	SQ 11/16(1 1/4 GA)2 1/2-3-10-13	WESTERN#63980
ECBKTPSQE-00034	CBPUK WESTPRO+3/4x6x102 2PC	10	SQ 11/16(1 1/4 GA)2 1/2-3-13	WESTERN#63985

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CARBIDE BLADE MEASURING GUIDE



A: Gauge Line Measurement

Measured from the top edge of the blade down to the centerline of the bolt hole. (For example: 1", 1-1/2", or 2"). The 4" gauge line measurement is also known as "Center Punched" on a 8" tall blade.

B: Overall Length Of Blade

(For example: 60", 72", or 84")

C/D: Thickness and Overall Height Of Blade

(For example: 5" Height x 7/8" Thickness, or 6" Height x 3/4" Thickness)

1-4: Punch Pattern Measurement

Distance between hole centers (working from left to right); starting with left end of blade to center of first hole. It is then measured from hole center to hole center. (For example: 3-3-12 is known as "Standard Highway or 12" on Center" and 2-8 is known as "8" on Center").



Cutting Edge Innovation

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CARBIDE BLADE WORKSHEET

Blade Dimensions: Circle or fill in correct information

A - Gauge Line:	1"	1 - 1/2"	2"	
B - Custom Blade Length: (in inches)				
C/D - Blade Thickness and Height:	5" High x 7/8" Thick		6" High x 3/4" Thick	
Plow Manufacture: (if known)				

Punch Pattern: Fill in correct information (measure from left to right)

1 - End of Blade to Center of 1 st Hole: (in inches)			
2 - Center of 1 st Hole to Center of 2 nd Hole: (in inches)			
3 - Center of 2 nd Hole to Center of 3 rd Hole: (in inches)			
4 - Center of 3 rd Hole to Center of 4 th Hole: (in inches)			
5 - Hole Shape:	Square		
6 - Hole Size:	5/8"	3/4"	
7 - Total Number of Holes:			

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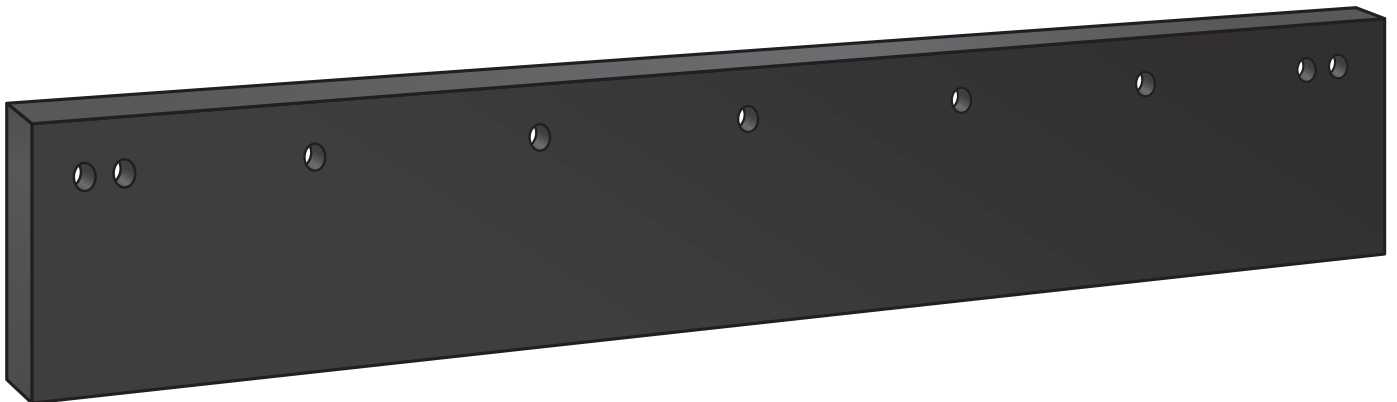


CUSTOM-MADE RUBBER CUTTING EDGES

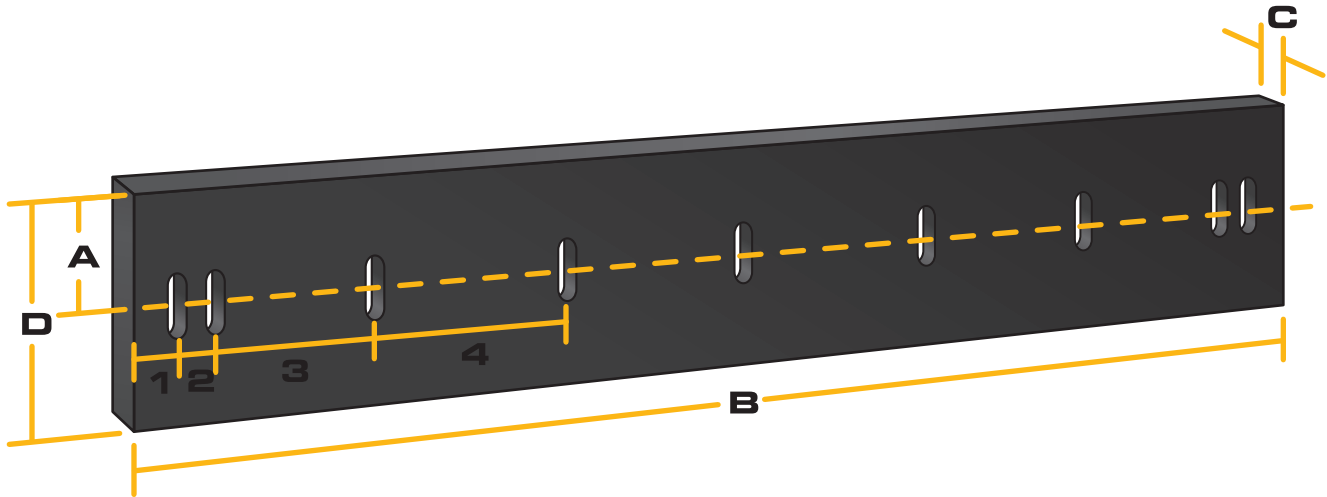
We manufacture 1 ½" x 8" and 1 ½" x 10" rubber snow plow blades with slotted holes of 1" x 3 ½" supplied standard. A rubber snow plow blade ensures the protection of those surfaces that you just cannot trust to be cleared using steel or carbide plow blades. We will custom manufacture overall blade length, hole punch dimensions and punched pattern on your rubber snow plow blades per your specification.

Rubber Blades

Item Number	Description	Manufacturer
ERBL8A000000002	BL-RBR 1.5X8X96	3-3-12
ERBL8A000000003	BL-RBR 1.5X8X108	3-3-12
ERBL8A000000004	BL-RBR 1.5X8X120	3-3-12
ERBL8A000000005	BL-RBR 1.5X8X132	3-3-12
ERBL10A000000002	BL-RBR 1.5X10X96	3-3-12
ERBL10A000000003	BL-RBR 1.5X10X108	3-3-12
ERBL10A000000004	BL-RBR 1.5X10X120	3-3-12
ERBL10A000000005	BL-RBR 1.5X10X132	3-3-12



RUBBER BLADE MEASURING GUIDE



A: Gauge Line Measurement

Measured from the top edge of the blade down to the centerline of the bolt hole. (For example: 1-1/2", 2", or 4"). The 4" gauge line measurement is also known as "Center Punched" on a 8" tall blade.

B: Overall Length Of Blade

(For example: 60", 72", or 84")

C: Thickness Of Blade

(For example: 1-1/2")

D: Overall Height Of Blade

(For example: 8" or 10")

1-4: Punch Pattern Measurement

Distance between hole centers (working from left to right); starting with left end of blade to center of first hole. It is then measured from hole center to hole center. (For example: 3-3-12 is known as "Standard Highway or 12" on Center" and 2-8 is known as "8" on Center").



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RUBBER BLADE WORKSHEET

Blade Dimensions: Circle or fill in correct information

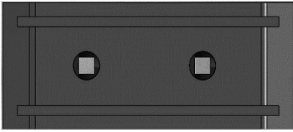
A - Gauge Line:	1"	1 - 1/2"	2"	4" (center punch)
B - Custom Blade Length: (in inches)				
C - Blade Thickness:	1 1/2"			
D - Blade Height:	8"	10"		
Plow Manufacture: (if known)				

Punch Pattern: Fill in correct information (measure from left to right)

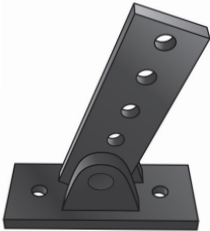
1 - End of Blade to Center of 1 st Hole: (in inches)			
2 - Center of 1 st Hole to Center of 2 nd Hole: (in inches)			
3 - Center of 2 nd Hole to Center of 3 rd Hole: (in inches)			
4 - Center of 3 rd Hole to Center of 4 th Hole: (in inches)			
5 - Hole Shape:	Round	Slotted	
6 - Total Number of Holes:			

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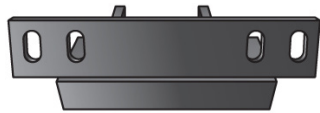
STEEL / CARBIDE FRAME SHOES

Steel Frame Shoe OST-900	Carbide Frame Shoe OCS-100	Carbide Frame Shoe OCS-910
Flat Steel Frame Shoe Uses $\frac{3}{4}$" Plow Bolts 1- $\frac{3}{4}$" x 8" x 14" 	Carbide Flat Frame Shoe Uses OST-110, OST-100N or OST-120 Shoe Bracket 	Carbide Boat Frame Shoe Uses OST-110 Shoe Bracket 

FRAME SHOE ADAPTERS

Frame Shoe Adapters OST-100	Frame Shoe Adapters OST-100N	Frame Shoe Adapters OST-110
Flat Frame Shoe Bracket Used on Viking Plows before 2001 4" x 10" Shaft 	Flat Frame Shoe Bracket Used on Viking Plows after 2000 3" x 10" Shaft 	Flat Frame Shoe Bracket Used on Tenco Plows 3" x 15" Shaft 
	Frame Shoe Adapters OST-120 Flat Frame Shoe Bracket Used on Frink/Everest Plows 3" x 15" Shaft 	

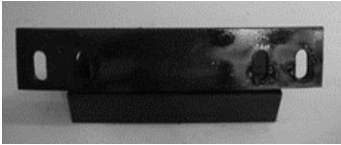
STEEL WING SHOES

Steel Wing Shoe OST-400	Steel Wing Shoe OST-410	Steel Wing Shoe OST-415
Steel Wing Shoe Compatible with 8" and 12" Centers 	Steel Wing Shoe: Same as OST-400 with 10° Offset Flange Compatible with 8" and 12" Centers 	Steel Wing Shoe: Same as OST-400 with 15° Offset Flange Compatible with 8" and 12" Centers 
Steel Wing Shoe OST-425	Steel Wing Shoe OST-2400	Steel Wing Shoe OST-2410
Steel Wing Shoe: Same as OST-400 with 25° Offset Flange Compatible with 8" and 12" Centers 	Dual-base Steel Wing Shoe Compatible with 8" and 12" Centers Used on 8" Top-punched Blades 	Dual-base Steel Wing Shoe: Same as OST-2400 with 10° Offset Flange Compatible with 8" and 12" Centers Used on 8" Top-punched Blades 

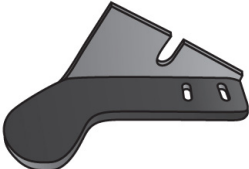
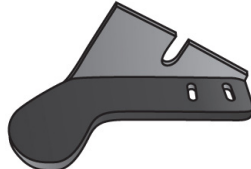
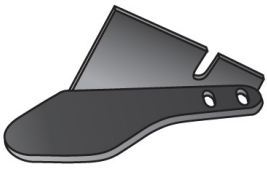
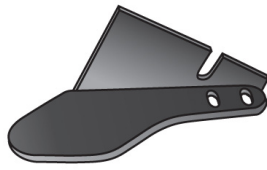
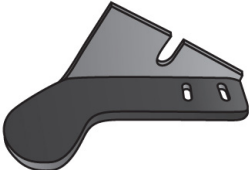
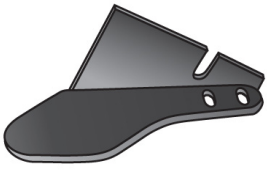
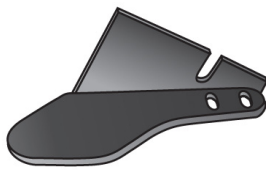
STEEL CURB SHOES

Cast Snow Plow Shoe OST-1500	Cast Snow Plow Shoe OST-1550	Cast Snow Plow Shoe OST-1590
Universal Steel Curb Bumper Used on all makes and models Compatible with 8" and 12" Centers Used on 6" Top-punched Blades 	Universal Steel Curb Bumper Used on all makes and models Compatible with 8" and 12" Centers Used on 8" Top-punched Blades 	Universal Steel Curb Shoe Used on all makes and models Compatible with 8" and 12" Centers Used on 6" Top-punched Blades 
	Cast Snow Plow Shoe OST-1590C	
	Steel Curb Shoe Used on all makes and models Compatible with 8" and 12" Centers Used on 6" Carbide Blades 	

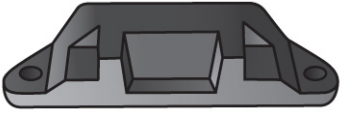
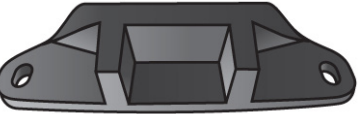
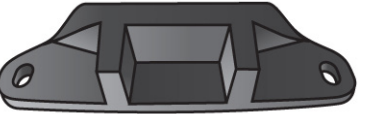
STEEL MOLDBOARD SHOES

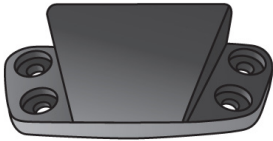
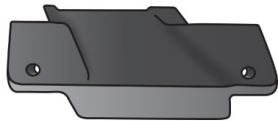
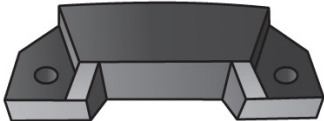
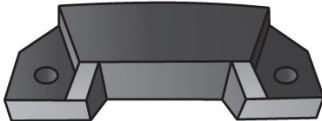
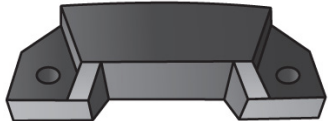
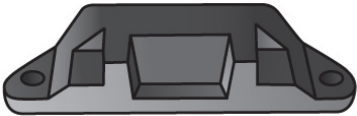
Steel Moldboard Shoe OST-600 Steel Moldboard Shoe $\frac{3}{4}$ " Base Compatible with 8" and 12" Centers 	Steel Moldboard Shoe OST-605 Steel Moldboard Shoe 1" Base Compatible with 8" and 12" Centers 	Steel Moldboard Shoe OST-610 Cast Wing Shoe 1- $\frac{1}{4}$ " Base Compatible with 8" and 12" Centers 
Steel Moldboard Shoe OST-610/60 Steel Moldboard Shoe $\frac{1}{4}$ " Base with 60° Angle Compatible with 8" and 12" Centers 	Steel Moldboard Shoe OST-620, 620A Steel Moldboard Shoe Compatible with 8" and 12" Centers Optional Slots for Height Adjustment 	Steel Moldboard Shoe OST-625 Steel Moldboard Shoe Flange has 15° Angle Compatible with 12" Centers 
Steel Moldboard Shoe OST-635 Steel Moldboard Shoe (Heavy Duty) Flange has 25° Angle Compatible with 8" and 12" Centers 	Steel Moldboard Shoe OST-645 Steel Moldboard Shoe 1- $\frac{1}{4}$ " Base Fits 8" Center-punched Blades 	Steel Moldboard Shoe OST-660 Steel Moldboard Shoe One Way, Fits 12" Centers 
Steel Moldboard Shoe OST-675 Steel Moldboard Shoe (Heavy Duty) One Way, Fits 12" Centers 	Steel Moldboard Shoe OST-680 Steel Moldboard Shoe (Heavy Duty) One Way, Fits 8" and 12" Blades 	Steel Moldboard Shoe OST-2600 Steel Moldboard Shoe - Double Optional 60° Angle Compatible with 8" and 12" Centers Used on 8" Top-punched Blades 

STEEL NOSEPIECES

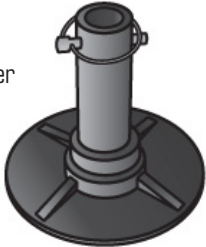
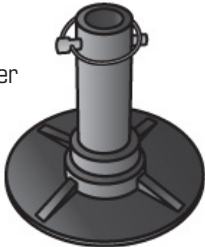
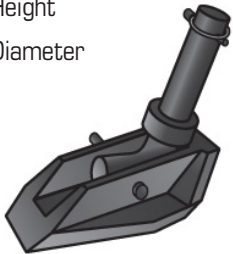
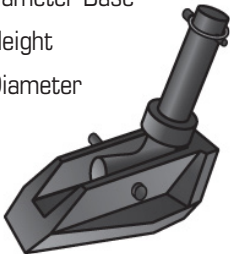
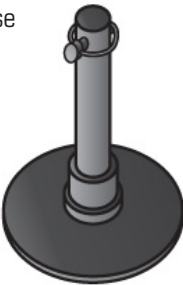
Steel Nosepiece OST-700 Steel Nosepiece Used on Frink Models 8" Top-punched Blades 	Steel Nosepiece OST-750 Steel Nosepiece (Heavy Duty) Used on Frink Models 8" Top-punched Blades 	Steel Nosepiece OST-780 Steel Nosepiece Used on LaRochelle Models 8" Top-punched Blades 
Steel Nosepiece OST-800 Steel Nosepiece Used on Viking Plows, Pre-2001 	Steel Nosepiece OST-800N Steel Nosepiece Used on Viking Plows, Post-2000 	Steel Nosepiece OST-810 Steel Nosepiece Used on Frink Model #640 Plows 
Steel Nosepiece OST-820 Steel Nosepiece Used on Tenco Plows, Pre-1985 	Steel Nosepiece OST-830 Steel Nosepiece (Heavy Duty) Used on Tenco Plows, Pre-1985 8" Top-punched Blades 	Steel Nosepiece OST-840 Steel Nosepiece Used on Tenco Plows, Post-1984 
Steel Nosepiece OST-850 Steel Nosepieces (Heavy Duty) Used on Viking Plows 8" Top-punched Blades 	Steel Nosepiece OST-880 Steel Nosepiece Used on Everest Plows 	Steel Nosepiece OST-890 Steel Nosepiece (Heavy Duty) Used on Everest Plows 8" Top-punched Blades 

CAST SNOW PLOW SHOES

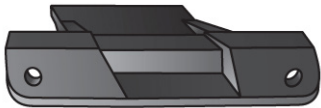
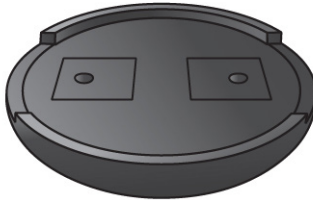
Cast Snow Plow Shoe CSC-1-2 Cast Frame Shoe - $\frac{3}{4}$ " Thick $\frac{3}{4}$ " Square Hole with 6" Centers Uses $\frac{3}{4}$ " Square Head Bolts 	Cast Snow Plow Shoe CSC-3 Cast Wing Shoe Used on 6" Blades with 8" Centers Uses $\frac{5}{8}$ " Carriage Bolts 	Cast Snow Plow Shoe CSC-4 Cast Wing Shoe Compatible with Center-punched Blades with 8" Centers Uses $\frac{5}{8}$ " Carriage Bolts 
Cast Snow Plow Shoe CSC-5 Boat Cast Frame Shoe $\frac{13}{16}$ " Square hole with 16 - $\frac{1}{2}$ " Centers Uses $\frac{3}{4}$ " Square Head Bolts 	Cast Snow Plow Shoe CSC-8 Cast Moldboard Shoe Used on 8" Center-punched Blades with 8" Centers Uses $\frac{5}{8}$ " Square Head Bolts 	Cast Snow Plow Shoe CSC-8-9 Cast Wing Shoe Used on 6" Top Punch Blades with 8" or 9" Centers Uses $\frac{5}{8}$ " Carriage Bolts 
Cast Snow Plow Shoe CSC-9 Cast Moldboard Shoe Used on 8" Center-punched Blades with 12" Centers Uses $\frac{5}{8}$ " Carriage Bolts 	Cast Snow Plow Shoe CSC-10 Mushroom Cast Frame Shoe $\frac{3}{4}$ " Square Hole with 6" Centers Uses $\frac{3}{4}$ " Square Head Bolts 	Cast Snow Plow Shoe CSC-11 Cast Wing Shoe Compatible with 6" Blades with 12" Centers Uses $\frac{5}{8}$ " Carriage Bolts 
Cast Snow Plow Shoe CSC-12 Cast Wing Shoe Compatible with 8" Center-punched Blades with 12" Centers Uses $\frac{5}{8}$ " Carriage Bolts 	Cast Snow Plow Shoe CSC-22 Cast Wing Shoe (Heavy Duty) Compatible with 8" Top-punched Blades with 8" Centers Uses $\frac{5}{8}$ " Carriage Bolts 	Cast Snow Plow Shoe CSC-23 Cast Wing Shoe (Heavy Duty) Compatible with 8" Top-punched Blades with 12" Center Uses $\frac{5}{8}$ " Carriage Bolts 

Cast Snow Plow Shoe CSC-24 Frink Reversible Cast Moldboard Shoe Compatible with 8" Center-punched Blades with 8" Centers Uses 5/8" Carriage Bolts 	Cast Snow Plow Shoe CSC-26 Cast Wing Shoe (Heavy Duty) Compatible with 8" Center-punched Blades with 12" Centers Uses 5/8" Carriage Bolts 	Cast Snow Plow Shoe CSC-29 Heavy Duty Cast Moldboard Shoe (Double) Used on 8" Top-punched Blades with 12" Centers Uses 5/8" Carriage Bolts 
Cast Snow Plow Shoe CSC-30 Cast Wing and Moldboard Shoe Used on Everest-Tenco Plows with 8" Centers Uses 5/8" Carriage Bolts 	Cast Snow Plow Shoe CSC-32 Cast Wing and Moldboard Shoe Used on Everest-Tenco Plows with 12" Centers Uses 5/8" Carriage Bolts 	Cast Snow Plow Shoe CSC-34 Cast Wing and Moldboard Shoe Used on Tenco Plows with 8" Centers Uses 5/8" Carriage Bolts 
Cast Snow Plow Shoe CSC-43 Cast Wing Shoe (Heavy Duty) Used on 6" Blades with 8" Center-punched Blades Uses 5/8" Carriage Bolts 	Cast Snow Plow Shoe CSC-4350 Cast Moldboard Shoe Compatible with 8" Center-punched Blades with 8" Centers Used on Tenco Plows Uses 5/8" Carriage Bolts 	

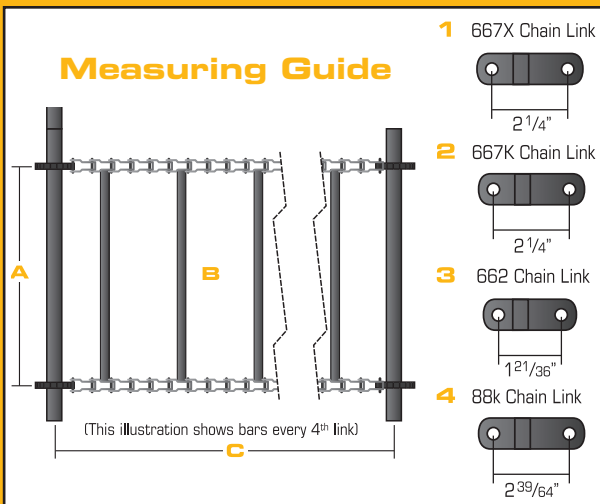
CAST PICK-UP PLOW SHOES

Cast Pickup Plow Shoe CSC-6	Cast Pickup Plow Shoe CSC-7	Cast Pickup Plow Shoe CSC-16
Fisher Cast Shoe Assembly (Hollow Shaft) 6" Diameter Base 5-1/4" Shaft Height 1-3/8" Shaft Diameter 	Fisher Cast Shoe Assembly (Heavy Duty) 7" Diameter Base 5" Shaft Height 1-3/8" Shaft Diameter 	Meyer Cast Shoe Assembly 3" x 7-1/2" Diameter Base 8-1/4" Shaft Height 1-1/4" Shaft Diameter 
Cast Pickup Plow Shoe CSC-17	Cast Pickup Plow Shoe CSC-20	
Meyer Cast Shoe Assembly (Heavy Duty) 5" x 8-1/2" Diameter Base 8-1/4" Shaft Height 1-1/4" Shaft Diameter 	Western/Hiniker Cast Shoe Assembly (Heavy Duty) 6-1/2" Diameter Base 8-3/4" Shaft Height 1" Shaft Diameter 	

NI-HARD SNOW PLOW SHOES

Ni-Hard Snow Plow Shoe CSC-301-29N	Ni-Hard Snow Plow Shoe CSC-301-34N	Ni-Hard Snow Plow Shoe CSC-301-35N
Ni-Hard Moldboard Shoe Compatible with 12" Centers 	Ni-Hard Wing Shoe Compatible with 12" Centers 	Ni-Hard Wing Shoe Compatible with 8" & 9" Centers 
Ni-Hard Snow Plow Shoe CSC-500N	Ni-Hard Snow Plow Shoe CSC-1000N	Ni-Hard Snow Plow Shoe CSC-4300N
Boat Ni-Hard Frame Shoe 13/16" Square Hole with 16-1/2" Centers Uses 3/4" Square Head Bolts 	Mushroom Ni-Hard Frame Shoe 3/4" Square Hole with 6" Centers Uses 3/4" Square Head Bolts 	Ni-Hard Wing Shoe (Heavy Duty) Compatible with 6" Top or 8" Center-Punched Blades Uses 5/8" Carriage Bolts 

REPLACEMENT SPREADER CHAINS



Custom Capabilities

Please contact us today to discuss how our value added product can meet your needs.

Direct Phone: 800.733.5508

Measurements

(Use Above Illustration as Guideline)

- A** Center to Center _____
- B** Bar Type _____
- C** Bar Spacing _____
- D** Chain Link Style _____
- E** Pitch Size _____
- F** Hopper Length _____
- G** Weld Type (Circle One): Single / Double

Spreader Chains

- All Replacement Chains Manufactured In-House
- Substantial Savings Over Other Manufactured Replacement Chains
- Special Double Welded Process With a Quality Guarantee
- Overnight Shipping Available