## **Snowplow Cutting Edge Order Form**

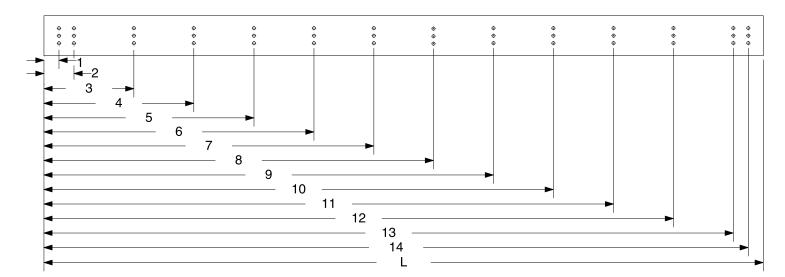
Note: When obtaining measurements from your current cutting edge, please measure from the center line of the bolt holes. When taking measurements please note that a urethane cutting edge should not overhang the bottom of moldboard by more than the thickness of the cutting edge.

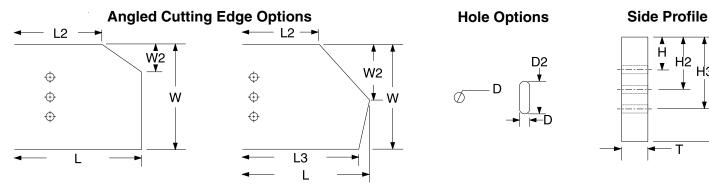
Please provide an email address or a fax# in the contact information, so that we can forward a drawing of your edge for approval. An approved drawing is required before we begin production.

If you have any questions, please call us at 800.300.5463.

Plow Make	
Plow Model	
Cutting Edge OEM Part	t Number

Ext





- Overall width of cutting edge (W) \_\_\_\_\_. If edge of blade is angled (W2) \_\_\_\_.
   Overall length of cutting edge (L) \_\_\_\_. If edge of blade is angled (L2) \_\_\_\_ and (L3) \_\_\_\_ (if applicable).
- Thickness of cutting edge (T) \_\_\_\_\_.
- Number of bolt hole rows \_\_\_
- Number of holes per row (single, double, or triple punch) \_\_\_\_\_.
- Please provide the distances for all applicable holes

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
			(12)				
(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)

- Indicate the diameter of the holes (D) \_\_\_\_\_; if holes have countersink indicate the diameter of countersink \_\_\_\_\_ and depth of countersink \_\_\_\_\_. If slots width (D) \_\_\_\_\_ and length (D2) \_\_
- Distance from top of cutting edge to applicable bolt hole(s) (H) \_\_\_\_\_ (H2) \_\_\_\_ (H3) \_\_\_\_\_.

  If bevel is desired, please indicate degree of bevel (15°, 30°, or 45°) \_\_\_\_\_.
- 10. Do require bevel on top and bottom of edge? . .



Once completed, fax to your FallLine Sales Representative at 775.827.6749 or email to info@FallLine.com