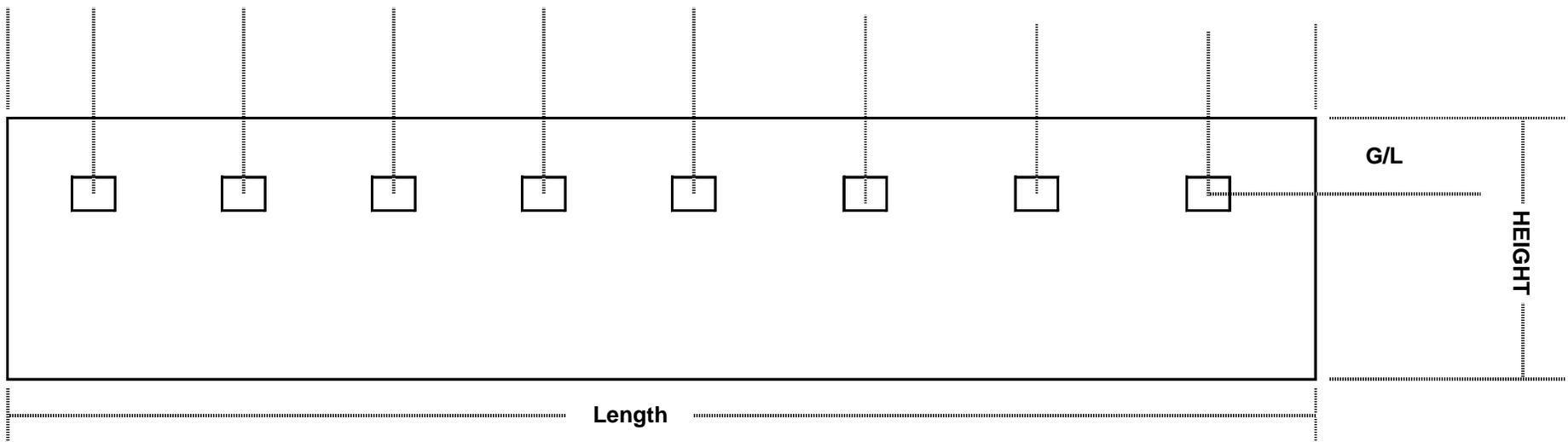


RUBBER/POLY/ STEEL /Cutting edge measuring chart

G/L = Gauge Line. This is measured from the CENTER of the hole to the top of the edge

Our example below shows the correct way to measure the bolt hole pattern of any cutting edge
 Please note: Starting from the left side, measure from the edge of the plow blade to the **CENTER** of the first hole.
 Then measure from the **CENTER** of the first hole to the **CENTER** of the second hole. Follow this method from the
 second hole to the third - the third to the fourth and so on until the last measurement which would be from the **CENTER**
 of the last hole to the right hand edge. Usually you will find the pattern repeats itself from each end to the center of the blade.
 Don't forget to give us the thickness and height of the blade as well.
 We will also need to know the size of the holes: 3/8" - 1/2" - 5/8" Etc and are they square or round



Blade Thickness: _____ Blade Length: _____
 Blade Height: _____ Gauge Line: _____
 No. of Holes: _____ Size of Holes: _____
 RD or SQ (circle one)

Brand/ Model of plow _____

Your Company Name: _____

Phone: _____

Signed By: _____

Please fill in the dimensions and fax back to: **Attn: Kevin Shalkiewicz**

Central Parts Warehouse

7601 W. 191st ST. * Tinley Park, IL 60477
 (Phone) -800-761-1700 (Fax) 815-469-6958

PLEASE NOTE: By signing this print you are agreeing that the dimensions given are accurate and if in fact they are wrong, you are still responsible for the edge and shipping. If in fact CPW has had the edge made incorrectly, we pay for it and will replace it with the correct one.