

A _____

B _____

C _____

D _____

Number of Holes (E) _____

Formula to check if dimensions add up.

D = Overall Length

$(2 \times B) + ((E-1) \times C) = \text{Overall Length}$

$(2 \times \text{_____}) + ((\text{_____}-1) \times \text{_____}) = \text{_____}$ **(Must Equal D)**

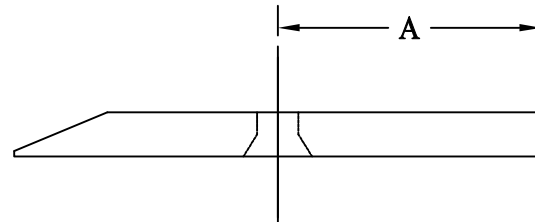
W. R. Long Inc.
Blank Bolt On Blade Drawing
252-823-4570 (Phone)
252-823-4577 (Fax)

Measurements Taken By _____

Dealership _____

Phone Number _____

Date _____



Hole is Countersunk from Bottom

Please Circle The Blade Size You Want

$\frac{3}{8} \times 3$ (3.32 Lbs per foot) (\$7.50 per foot) (RM70820)

$\frac{1}{2} \times 4$ (6.05 Lbs per foot) (\$12.50 per foot) (RM70830)

$\frac{1}{2} \times 6$ (9.05 Lbs per foot) (\$20 per foot) (RM70835)

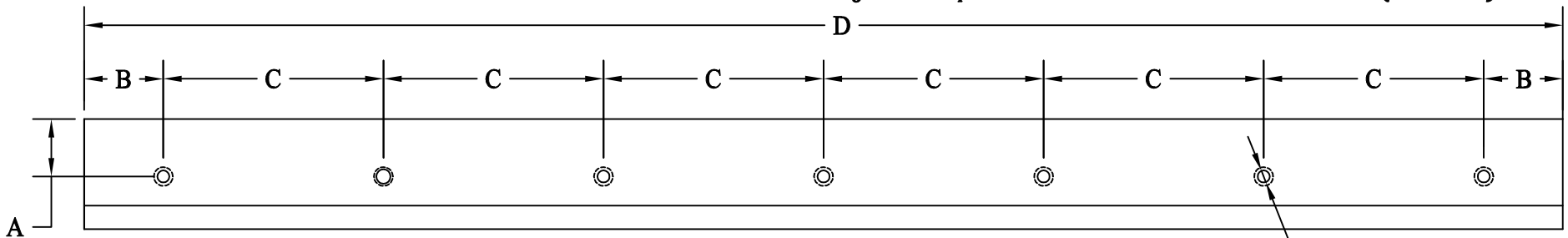
$\frac{5}{8} \times 6$ (12.00 Lbs per foot) (\$27.50 per foot) (RM70840)

$\frac{3}{4} \times 6$ (13.70 Lbs per foot) (\$30 per foot) (RM70850)

$\frac{3}{4} \times 8$ (18.50 Lbs per foot) (\$35 per foot) (RM70860)

Please Circle Below if you want the bolts and nuts.

$\frac{5}{8} \times 11 \times 2\text{-}\frac{1}{4}$ Flat Socket Head Grade 8 Bolt and Nut (\$5.75 Ea.) (156-BN)



Formula for Cost

F = Cost of Blade Per Foot

\$10 per hole.

\$5.75 per $\frac{5}{8}$ -11 x 2- $\frac{1}{4}$ Flat Socket Head Bolt and Nut

$(\text{Length}''/12 \times \text{Cost of Blade Per Foot}) + (\text{Number of holes} \times \$15.75) =$

\$ for Holes and Bolts

$(D / 12 \times F) + (E \times \$15.75) = \$$ _____

$(\text{_____} / 12 \times \text{_____}) + (\text{_____} \times \$15.75) = \$$ _____

Bottom of Blade Drilled & Countersunk
for $\frac{5}{8}$ " Flat Socket Head Cap Screws.

Prices Subject to Change. Please check
dealer page for any surcharges.

New Bolt \$ 5-16-22
New Blade \$ 2-1-21
Blank Blade with Hole. 1-10-18