



Oil-Tight Chain Guards

Specs & Order Form

To submit your order: Print this form and fill it out;
scan and email to info@cmhguards.com or fax to 815-399-5315.

How to fill out this form: Enter dimensions and specifications,
then mark the shaft layout and sheave position on the diagrams below.

Date _____

Quantity _____

Customer _____

Order/Drawing # _____

ITEM DESCRIPTION		DIMENSION
CD	Center Distance	
S	Driven Sprocket or Sheave O.D.	
	Bore Size of "S"	
S1	Drive Sprocket or Sheave O.D.	
	Bore Size of "S1"	
R	Sprocket or Sheave $\frac{O.D.}{2} + 2 \frac{1}{2}"$	
R1	Sprocket or Sheave $\frac{O.D.}{2} + 2 \frac{1}{2}"$	
W	Length of Longest Hub Plus 1-1/2" for Opening in One Side, 2" for Openings on Both Sides of Guard.	
T	Take Up — One Chain Pitch	
V	Vertical Location	
H	Horizontal Location	
	Optional Features/Details	

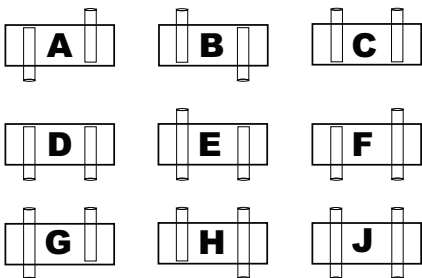
GUARD TYPE	MATERIAL
<input type="checkbox"/> Expanded Metal	<input type="checkbox"/> Carbon Steel
<input type="checkbox"/> Solid Panels	<input type="checkbox"/> Stainless Steel
	<input type="checkbox"/> Aluminum
	<input type="checkbox"/> Other _____

FINISH
<input type="checkbox"/> None
<input type="checkbox"/> Prime Paint
<input type="checkbox"/> Safety Yellow
<input type="checkbox"/> Other _____

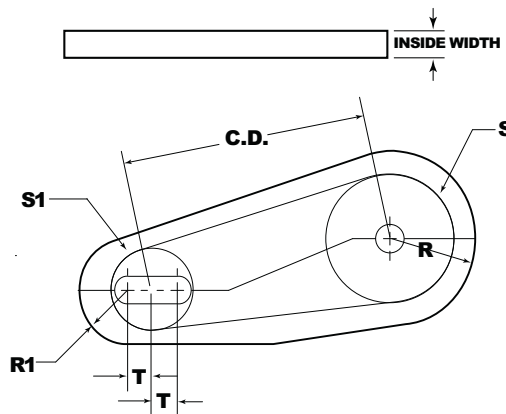
SHEAVE POSITION DIAGRAM

1. Shade in applicable driven sheave position
2. Fill in center distance dimension
3. Fill in horizontal and vertical location dimensions
4. Horizontal take-up is standard. If vertical take-up is required, please specify.

MARK CORRECT TOP VIEW OF CASING FOR REQUIRED SHAFT ARRANGEMENT

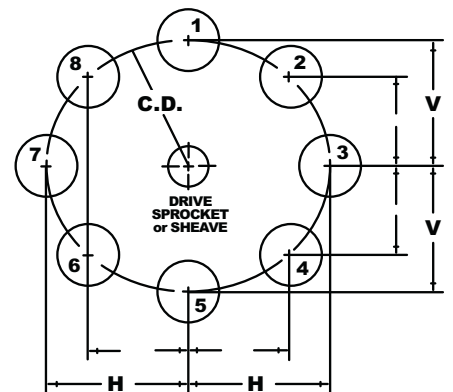


TOP VIEW



FRONT VIEW

MARK CORRECT SPROCKET OR SHEAVE POSITION



SHEAVE POSITION



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