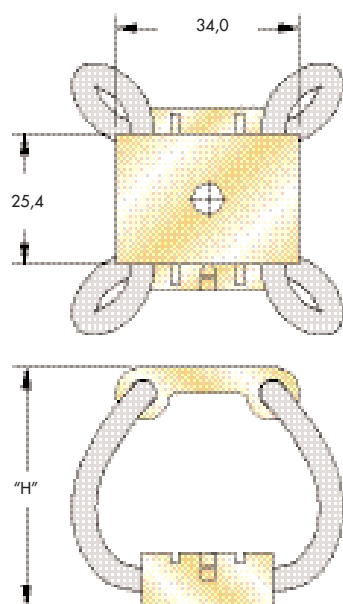
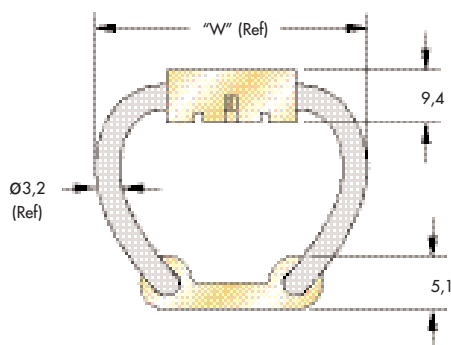




Note: Dimensions are in mm
Tolerances are $\pm 0,25$ mm



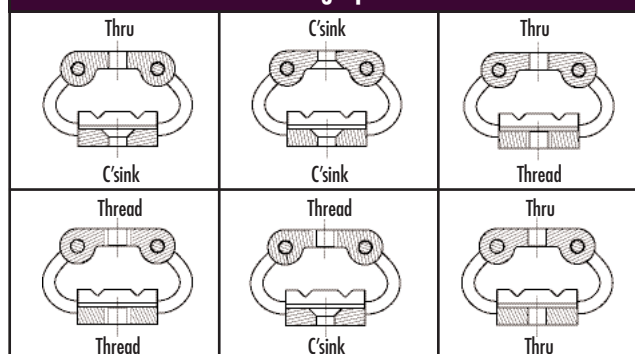
Size	Height "H" mm	Width Ref "W" mm	Unit Weight g	Mounting Options	Thru Hole mm	Thread mm	C'sink
CR4-100	42	47	40	A, B, C, D, E, S	Ø7,00	M6 X 1,0	90°
CR4-200	53	54	40				
CR4-300	60	59	43				
CR4-400	75	68	48				

Model Number Ordering Code

CR4 - 400 - D M

Add "M" for Metric All Mounting Options
 Mounting Options: See Chart
 Isolator Size: See Sizing Table

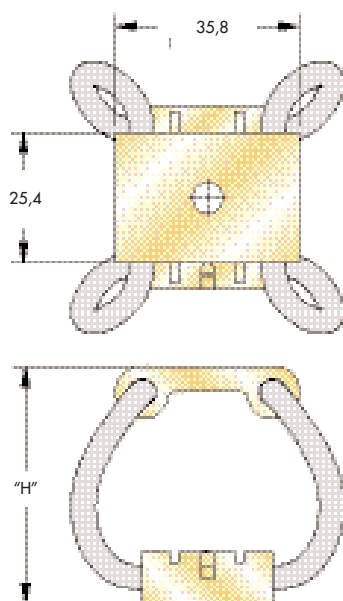
Mounting Options



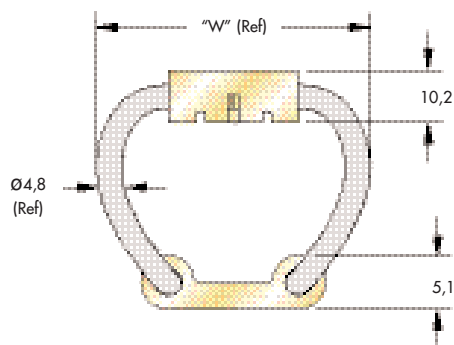
Wire Rope Special Options

Optional materials for the wire rope and mount bars are available upon request. Possibilities include galvanized rope, bell mouth mount bars or stainless steel rope and mount bars. Please contact ITT Enidine to discuss in more detail. Minimum purchase quantities may apply. See page 139.

- Maximum recommended torque for tapped aluminum bar is 7,5 Nm
- Wire Rope Material: Stranded 300 series stainless steel
- Operating Temperature Range: -100°C to 260°C
- U.S. Patent 6,244,579



Note: Dimensions are in mm
Tolerances are $\pm 0,25$ mm



Size	Height "H" mm	Width Ref "W" mm	Unit Weight g	Mounting Options	Thru Hole mm	Thread mm	C'sink
CR6-100	47	54	57	A, B, C, D, E, S	Ø7,00	M6 X 1,0	90°
CR6-200	55	59	62				
CR6-300	64	64	65				
CR6-400	79	73	74				

Model Number Ordering Code

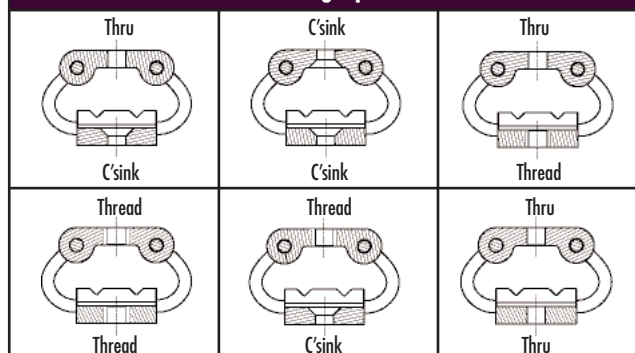
CR6 - 400 - D M

— Add "M" for Metric All Mounting Options

— Mounting Options: See Chart

— Isolator Size: See Sizing Table

Mounting Options



Wire Rope Special Options

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