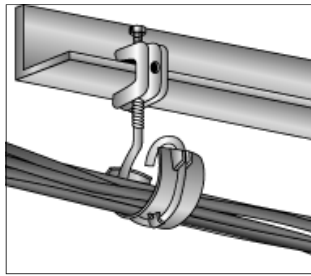


Bridle Rings



- ▶ Cost effective alternative to expensive cable tray
- ▶ Wide surface saddle provides support without stress for Category 5, fiber-optic, and other sensitive voice/datacomm cables
- ▶ 1/4-20 Mechanical Thread

Dimensions = Inches

Cat. No.	Description	Box Qty
18430	1-1/2" Bridle Ring with Saddle	50
18058	2" Bridle Ring w/Saddle	50
18060	4" Bridle Ring w/Saddle	50

Bridle Rings



Fig 1

- ▶ Commonly used with Beam Clamps
- ▶ Supports communications cable & other low voltage uses
- ▶ 1/4-20 Thread
- ▶ Zinc plated steel

Dimensions = Inches

Cat. No.	Fig	Ring Size	Thread	Box Qty
18420	1	1" Diameter	10-24	100
18421	1	1/1/2" Diameter	1/4-20	100
18422	1	2" Diameter	1/4-20	100



Fig 2

- ▶ Commonly used with Wood Beams
- ▶ Supports communications cable and other low voltage
- ▶ Zinc plated steel

Dimensions = Inches

Cat. No.	Fig	Ring Size	Thread	Box Qty
18425	2	1" Diameter	3/16	100
18426	2	1/1/2" Diameter	1/4	100
18427	2	2" Diameter	1/4	100

J Hooks - 2"

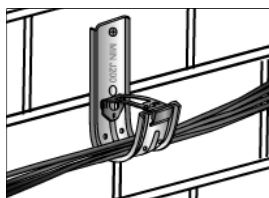


Fig 1



Fig 2

- ▶ 2" J Hooks for DataComm Applications
- ▶ Cost effective alternative to expensive cable tray
- ▶ Wide base provides support without stress for Cat5, fiber-optic, other sensitive voice/datacomm cables and inner-duct
- ▶ Continuous wide-base radius supports natural curve of cable, eliminating kinks & bending
- ▶ Cable wire retainer is supplied with every part
- ▶ Unique design eliminates the need for attachment plate when stacking
- ▶ Can be attached to a wide variety of structures using beam clamps, clips and many other components



Cat. No.	Fig	Description	Box Qty
18056	1	Screw Mount	25
18405	2	Clips On #12 Wire Thru 3/8" Rod and 1/8" to 3/8" Flange	25