

Bridle Ring

Bridle Ring w/ 1/4-20 Machine Thread

Fast and cost-effective alternative cable management solution for voice, data, low voltage or video cabling pathway applications



Features:

- Crafted from heavy-duty, zinc plated steel which allows for great durability & corrosion resistance
- Available in 1.25", 2" and 4" ring diameter
- Designed with open loop for quick & easy cable installation
- Provides support for CAT5e/CAT6 category cable, lowvoltage wire, coax, signal & control cable and electrical wire up to 600V
- Quick & easy installation without specialized tools and equipment
- 1/4"-20 machine thread for use with beam clamps or other clamping devices
- Supports up to 50 lbs
- UL & CUL listed

Application:

- Provides support in the distribution of wire & cable bundles
 - Network/Data
 - o Telcom/Voice
 - o Broadband, Satellite, CCTV
 - Low Voltage/Security/Fire Alarm
 - Signal/Control Cable
 - Electrical Wire

Installation:

- Fastens to any 1/4"-20 threaded clamp or anchor for installation to steel beams or concrete
- Used for horizontal or vertical cable runs



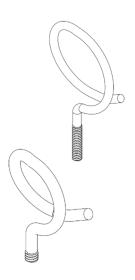




Bridle Ring

Part Numbers

Part #	Description	Box Qty	UPC
WBR4T125	1 1/4" Bridle Ring, 1.5" Stem, 1/4-20 Thread	100	811443030697
WBR4T200	2" Bridle Ring, 1.5" Stem, 1/4-20 Thread	100	811443030703
WBR4T400	4" Bridle Ring, 1.5" Stem, 1/4-20 Thread	100	811443030710
WBR125SHORT	1 1/4" Bridle Ring, Short Stem, 1/4-20 Thread	100	811443032363
WBR200SHORT	2" Bridle Ring, Short Stem, 1/4-20 Thread	100	811443032370
WBR125LONG	1 1/4" Loop Bridle Ring, 3.5" Long Stem, 1/4-20 Thread	100	811443030727
WBR200LONG	2" Loop Bridle Ring, 3.5" Long Stem, 1/4-20 Thread	100	811443030734



|Fully versatile solution that can be combined with different hanging fasteners and support brackets|

| Fast and cost-effective way to support category, voice, security, fire alarm and video cable

| Great low-cost alternative to j hook or cable tray|

|Can be used on walls or ceilings, making them ideal for multi-directional cable runs|

| If using a bridle ring with high performance data cable, a saddle is required to ensure proper bend

| Non-continuous supports may not exceed spacing of 5' per TIA 569-C.9.7|

Related Items

Part #	Description
WPBC	Pressed Beam Clamp
WSSBC	Spring Steel Beam Clamp
WMBC4T-WM	Wide Beam Clamp
075GRIPTAPE	3/4" Grip Tape Black

Part #	Description
WANGLE4T	¼-20 Threaded Angle Clip w/ ¼" Hole
WACTUATED4T	14-20 Threaded Angle Clip with Powder Actuated Pin
WBRL200MAG	2" Magnetic Bridle Ring, 1.5" Stem
WBR200WS	2" Bridle Ring with Wood Screw

Specify Winnie...

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Check out our Stainless Steel Bridle Ring for outdoor and harsh environment applications



WBR4T125SS





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engineered and manufactured to make installs easier