



## Bridle Ring

### Bridle Ring with Saddle



Fast and cost-effective alternative cable management solution for network cable pathway applications

#### Features:

- Crafted from heavy-duty, zinc plated steel which allows for great durability & corrosion resistance
- Quick & easy to install without specialized tools and equipment
- Cost effective alternative to expensive cable tray
- Plenum-rated saddle provide optimal bending radius and support for data cable bundles
- For sensitive fiber optic and data cabling
- Provides support for CAT5e, CAT6, CAT6A, CAT7, low-voltage and fiber optic cables
- ¼"-20 thread
- Supports up to 50 lbs
- Suitable for use in air handling systems (plenums) in accordance with Section 300.22 (C) and (D) of the National Electric Code
- UL & CUL listed
- Complies with NEC® and TIA/EIA requirements for structured cabling systems

#### Application:

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

#### Installation:

- Fastens to any ¼"-20 threaded clamp, anchor or positioning hardware for installation to structural component
- Wood screw bridle ring drives directly into wood with no tools required (WBR200SDLWS)
- Use for horizontal or vertical cable runs



**Plenum**  
RATED



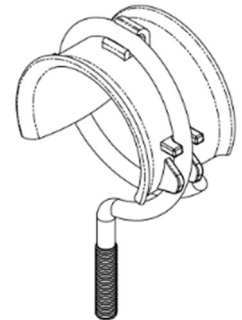


## Bridle Ring

### Part Numbers

Part #	Description	Box Qty	UPC
WBR4T200SDL	2" Bridle Ring, 1/4-20 Thread, Saddle	100	811443030819
WBR200SDLWS	2" Bridle Ring, Wood Screw Thread, Saddle	100	811443032899
WBR200SSBC	2" Bridle Ring, 1/4-20 Thread, Spring Steel Beam Clamp, Saddle	100	811443032486
WBR200	2" Saddle Only for Bridle Ring	100	811443031953
WBR4T400SDL	4" Bridle Ring, 1/4-20 Thread, Saddle	100	811443032479

- | Provides great support, eliminating stress, and following the natural curves and bends of cable |
- | Can be used on walls and ceilings, making them ideal for multi-directional cable runs |
- | Designed with an open loop for easy cable installation |
- | 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
WBR200SDLMAG	2" Magnetic Bridle Ring, Saddle, 100 lb Magnet, Short Stem
WBR400SDLMAG	4" Magnetic Bridle Ring, Saddle, 100 lb Magnet, Short Stem
WPBC	Pressed Beam Clamp
WSSBC	Spring Steel Beam Clamp
WMBC4T	Malleable Iron Beam Clamp, 3/4" Mouth, 1/4x20
WBR4T200	2" Bridle Ring, 1/4-20 Thread
075GRIPTAPE	.75" Self-Gripping Tape (Hook & Loop), 75 Ft Roll, Black



WBR200



WBR200SSBC



WBR200SDLWS

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Consult & follow local codes and practices



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engineered and manufactured to make installs easier

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