

## Rack Cable Management Accessories Cable Support/Tie Wrap Bar

### APPLICATION

Rear cable distribution, bundle support and strain relief near the cable termination on 19" equipment racks. Designed for use with most tie-wrapping techniques used at the rear of equipment and wall-mounted racks.

### STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: UL Listed; CSA Certified; Complies with TIA/EIA-568-B and TIA/EIA-606.

### PHYSICAL SPECIFICATIONS

Dimensions: 1.1"H x 19"W x 1.5"D  
Materials: 16 gauge steel, black powder coat  
Capacity: Ten 1" easy-insert tie wrap slots for most plastic, metal and Velcro wraps  
Mounting: Two #12-24 'pilot nose' combination head screws included

### DESIGN CONSIDERATIONS

- Requires tooled mounting holes at the rear of 19" EIA rack.
- Can be mounted three ways—with tray oriented up/out, up/in, or down/out—to accommodate the routing pattern of the cable bundle(s).
- Position behind front patch cord organizers (not equipped with rear management), or at intervals behind large panel configurations (32-96 ports).
- Use as a multi-purpose cable support for most any cabinet enclosure or equipment rack application.
- More economical than integrated front/rear wire managers

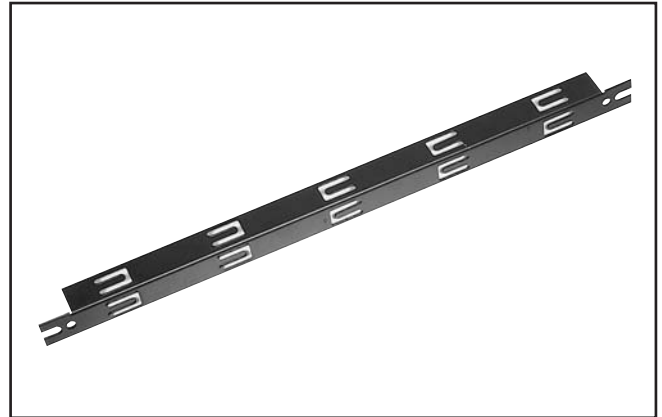
### UNIQUE FEATURES

- Unique, patent-pending tie wrap anchor design.

### INSTALLATION NOTES

- The bracket can be positioned and cable bundle(s) secured before or after cables are terminated. Anticipate location of bracket when terminating cables.
- Use Velcro® wraps for maximum flexibility and minimum waste.

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



### WARRANTY INFORMATION

For a copy of Leviton product warranties, log on to [www.levitonvoicedata.com/warranty](http://www.levitonvoicedata.com/warranty).

For ELECTRONIC Typical Specs see (.TXT) file on disk.

### TYPICAL SPECIFICATION

The cable support shall provide support, strain relief, and facilitate distribution for horizontal cables being terminated onto the back of patch panels mounted on 19" racks. The cable support shall be rigid enough to support the weight of up to forty eight (48) 24 AWG 4 pair cables. The cable support/tie wrap bar shall provide at least ten (10) quick-insert type anchor slots which accept tie wraps and velcro wraps up to one inch wide. The support bar shall provide the ability when terminating cables to mount in at least three orientations to support multiple cable routing patterns. The support shall allow the bend radius of the cables to be maintained. The material shall be .060" steel with black powder coat. The cable support/tie wrap bar shall mount to the back of a standard equipment rack.



For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005.  
Spec sheets and updates are also available at [www.levitonvoicedata.com](http://www.levitonvoicedata.com).

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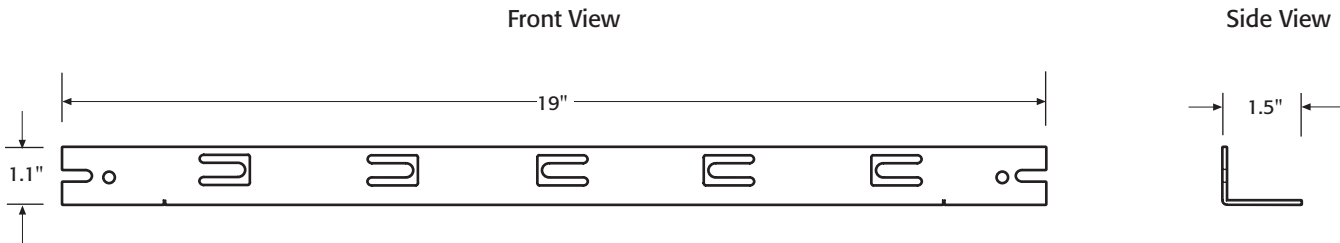
## Cable Support/Tie Wrap Bar

Part Number  
49258-TWB

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### DIMENSIONAL LINE ART

See ELECTRONIC FILES for CAD images  
(.DXF, .DWG, MS-DOS.EPS)



### PART NUMBER

Description	Part No.
Cable Support/Tie Wrap Bar	49258-TWB



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