# TELESCOPING LACER BAR SYSTEM

PATENT PENDING

A&E SPEC. # 96-01058

## Advanced, Configurable Cable Management System Effectively Manages all Cables Within an Enclosure

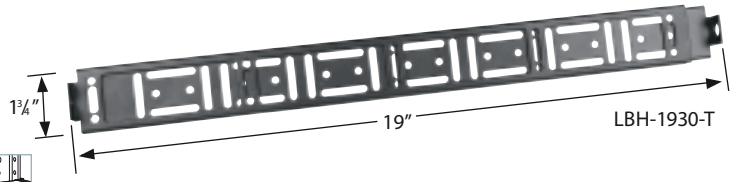
LBH horizontal and LBFR front to rear lacer bars provide a configurable system for enhanced cable management with most installations. Telescoping lacer bars are adjustable to meet the specific mounting requirements of various enclosures. Unique design accepts mounting of Middle Atlantic Products vertical power strips and vertical lacer strips. LBH and LBFR lacer bars sold in packs of 2.

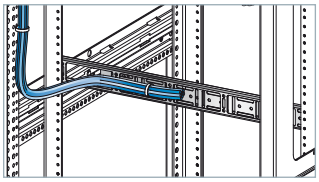
| Part # | Description | Telescoping Range (from mounting hole to mounting hole) | Useable Depth of Rack (requires rear rackrail) | Pre-Pack Qty |
|---|---|---|---|---|
| LBH-1930-T | horizontal telescoping lacer bar | 19" to 30" | – | 2 |
| LBFR-1626-T | front to rear telescoping lacer bar | 16" to 26" | 17 3/8" to 27 3/8" | 2 |
| LBFR-2036-T | front to rear telescoping lacer bar | 20" to 36" | 21 3/8" to 37 3/8" | 2 |
| LBFR-3650-T | front to rear telescoping lacer bar | 36" to 50" | 37 3/8" to 51 3/8" | 2 |
| LBFR-5A-16 | front to rear lacer bar (fits SAX and SSAX racks) | 14 1/2" only | 16" | 2 |
| LBFR-5A-20 | front to rear lacer bar (fits AXS, AX-SX, AX-SXR and SLIM 5 racks) | 18 1/8" only | 20" | 2 |
| LBFR-5A-26 | front to rear lacer bar (fits AXS-26 and 26" deep SLIM 5 racks) | 24 1/8" only | 26" | 2 |

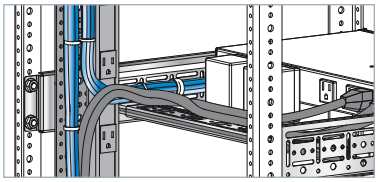
## Telescoping lacer bars employ unique hole patterns for cables bundled with hook and loop fasteners or wire ties

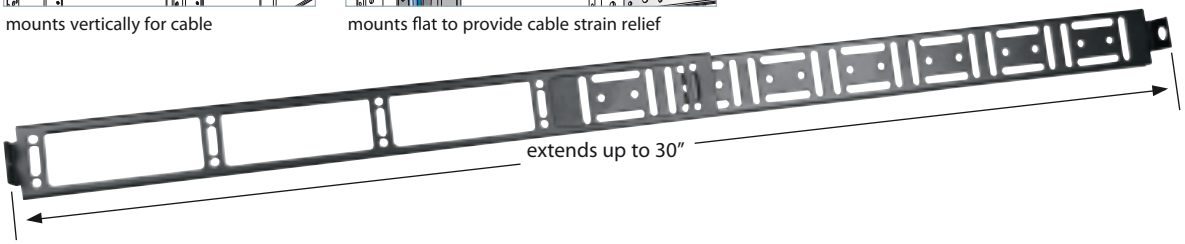
### Manages cables from side to side

Horizontal lacer bars adjust to fit the width of a rack and can be mounted sideways for cable management, or flat to provide cable strain relief. Use in combination with front to rear lacer bars (below) to create a configurable advanced cable management system that can meet virtually any cable management need in any enclosure.



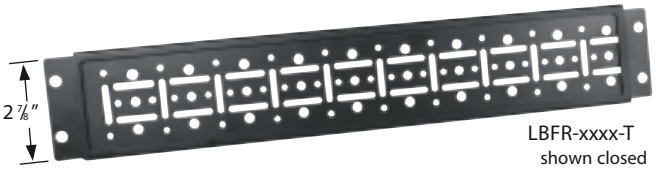


mounts vertically for cable

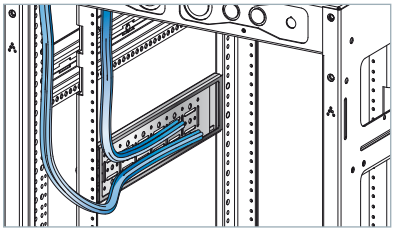

mounts flat to provide cable strain relief

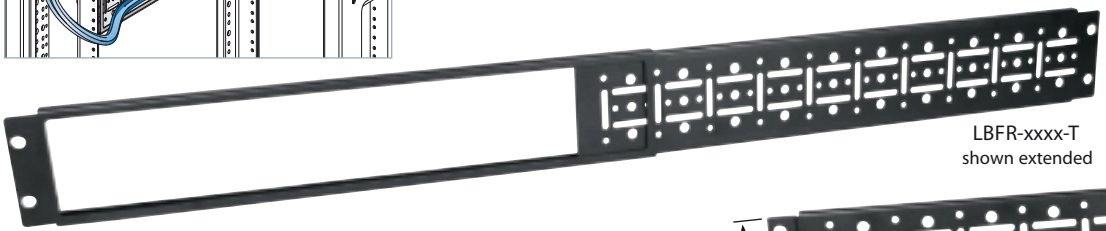


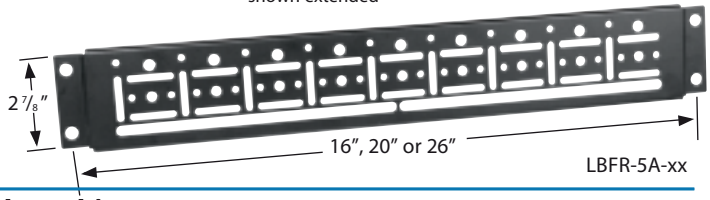

### Manages cables from front to rear

Front to rear fixed and telescoping lacer bars provide extensive cable management options within an enclosure. These lacer bars can also be used to mount horizontal telescoping lacer bars, vertical power strips, and LACE vertical lacer strips (can also mount to LACE).



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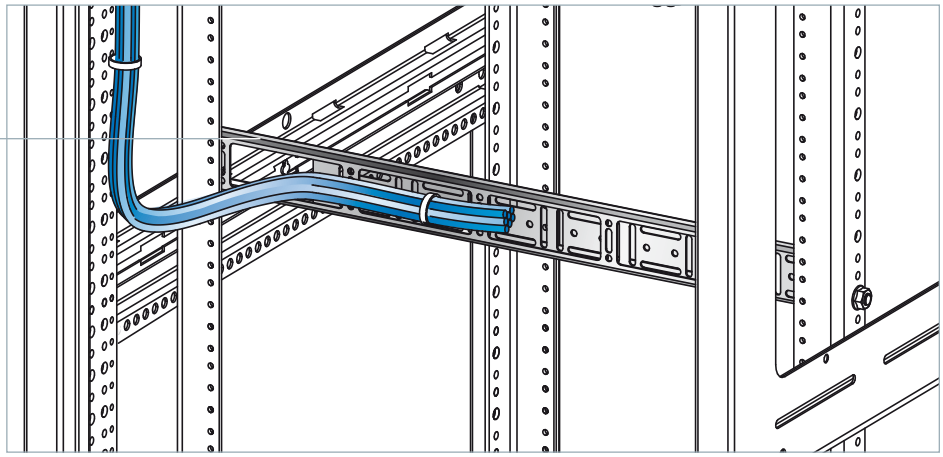
# TELESCOPING LACER BAR SYSTEM

## LBH Series

LBH-1930-T telescoping lacer bar adjusts to fit enclosure widths from 19" to 30" and allows for horizontal cable management. It can also be mounted flat to provide cable strain relief.

LBH-1930-T



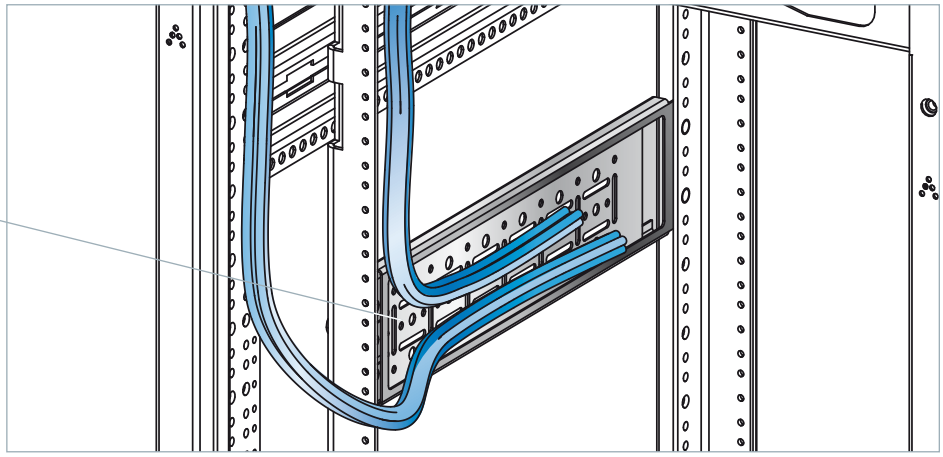
Versatile Mounting Configurations:

- ✓ Inside flange of rackrail
- ✓ Rackrail brackets
- ✓ LACE vertical lacer bars
- ✓ Also mounts front to rear on LACE vertical lacer strips

## LBFR Series

LBFR-xxxx-T telescoping front to rear lacer bars adjust to fit enclosure depth and attach to rackrail.

LBFR-xxxx-T



Front to rear lacer bars are engineered to accept mounting of LACE vertical lacer strips (see pg. 91) and can help manage cables horizontally and vertically throughout a rack.

## LBH and LBFR Series

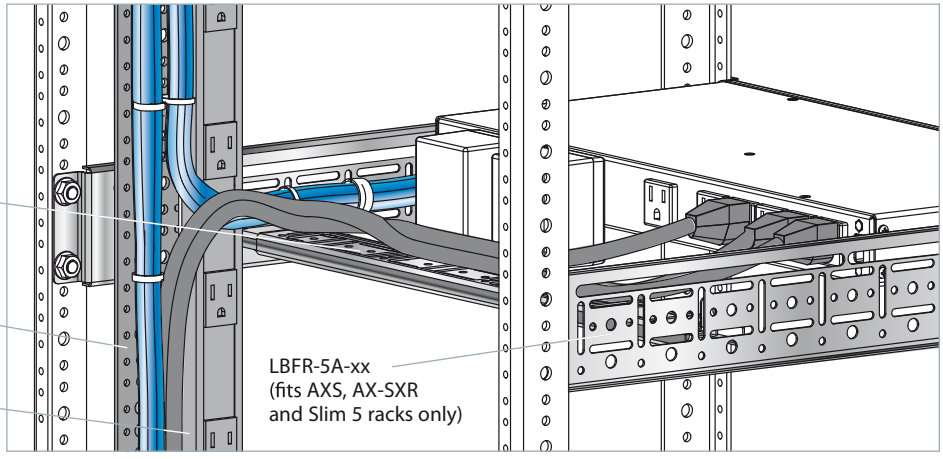
LBH-1930-T can be used for cable strain relief behind units when mounted flat.

Front to rear lacer bars accept a variety of Middle Atlantic Products power strips, see pgs. 94-107.

LBH-1930-T shown mounted between two LBFR Series telescoping lacer bars

LACE

PDT Series
Configurable Thin Power Strip

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