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|---|--|
| 1. Tray-To-Box Connector (pg. 154) | 11. Horizontal Offset Coupling (pg. 133) |
| 2. Center Rail End Cap (pg. 150) | 12. Vertical Coupling (pg. 137) |
| 3. HALF-RACK™ Straight Section (pg. 128) | 13. DATA-TRACK™ Straight Section (pg. 124) |
| 4. Vertical Offset Coupling (pg. 134) | 14. Horizontal Pivot Connector (pg. 139) |
| 5. Horizontal Tee Coupling (pgs. 135 & 136) | 15. Cable Drop-Out (pg. 148) |
| 6. MULTI-TIER HALF-RACK™ Straight Section (pg. 130) | 16. VERTI-RACK Add-A-Rung (pg. 126) |
| 7. MULTI-TIER HALF-RACK Add-A-Rung™ (pg. 130) | 17. Qwik-Bolt™ Splice Hanger (pg. 132) |
| 8. VERTI-RACK™ Straight Section (pg. 126) | 18. Horizontal Adjustable Splice (pg. 134) |
| 9. Horizontal Cross Coupling (pg. 136) | 19. Universal Hub Fitting (pg. 138) |
| 10. Tray-To-Wall Connector (pg. 153) | 20. Vertical Adjustable Splice (pg. 137) |
| | 21. Clevis Hanger (pg. 140) |

WARNING: Do NOT use as a walkway, ladder or support for personnel.

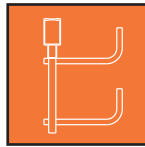
Data-Track™



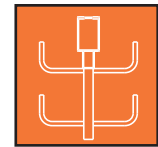
Half-Rack™



Verti-Rack™



Multi-Tier Half-Rack™



Features Common to B-Line Cent-R-Rail™ Systems:

- The fastest cable tray systems to install
- Sides and bottom are open for easy loading and inspection of cables
- Light-weight, high-strength, corrosion-resistant aluminum construction
- Provide the most freedom for cables to enter or exit - perfect for future change
- Cable fill area is free of sharp edges and connection hardware
- The splice can also be used to support the tray
- Qwik-Bolt™ splice maximizes installation speed and minimizes hardware
- Clevis hangers are available for random support locations without drilling center rail
- Systems are designed to install with 1/2" ATR
- Cent-R-Rail engineered to simplify the in-field drilling process and to provide post modification integrity
- All Cent-R-Rail Systems use the same internal connectors
- All Cent-R-Rail Systems are interactive with each other
- Designed to interact with B-Line's Strut System and Strut Raceway System
- Comprehensive accessory options allow for complete installations without traditional cable tray fittings
- Colored rung end caps are available for system labeling
- UL Classified (cross sectional area 0.60 in²/1000 amps)

Patent Information

The indicated patented products in this catalog are protected by one or more of the following patents.

U.S. Patents 5,618,014; 5,628,481; 5,628,580; 5,634,614; 5,651,518; 5,564,658;
5,720,567; 5,730,400; 5,782,439; 5,816,542; 5,868,361; 6,547,192

U.K. Patents 2,285,344; 2,317,508; 2,317,509

Germany Patent 4,447,144

Canada Patent 2,139,201

Mexico-Pending