

## KwikRail cable tray system

### Reduce installation time and modify to your needs

The KwikRail™ cable tray system features an I-beam side rail splice retention groove that allows installers to easily guide and snap the splice in place with just 2 bolts. The splice retention groove holds the splice in place while maintaining structural integrity.

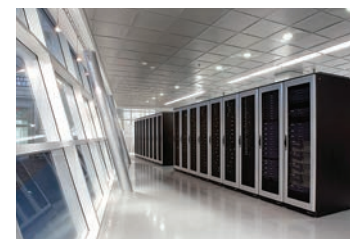
NEMA class 12A and 12B, the KwikRail cable tray system is ideal for cable management in commercial buildings, light industrial buildings, data centers, hospitals, healthcare facilities, university buildings, government buildings and multi-tenant buildings.

### Features and benefits

- I-beam rungs for high strength to weight ratio
- Siderail splice retention groove to snap in 2-bolt splice plate to speed install while maintaining structural integrity
- Straight sections available with welded rungs or bolted rungs to allow installers to add or remove rungs\* in the field
- Straight sections and fittings feature perforations along the side rail to allow for quick, easy additions or changes
- Wide range of fittings and accessories to support various cable management applications
- Add-a-rung kits allow for a rung to be added at any location along the length of the tray
- Tab-and-lock trapeze solution can save up to 75% installation time over traditional methods

### Specifications and certifications

- NEMA 12A and 12B (CSA class C-3 and D-3M) load classes
- Vibration tested
- UL Classified as an electrical grounding conductor
- CSA Certified



*\*If your application requires removal of more than one (1) rung from a KwikRail straight section, please contact the B-Line series technical team. We do not recommend removing rungs from the welded system. Please contact us if you have any questions.*



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