

SUPER-DUTY SPLICE PLATE™

T&B® Cable Tray



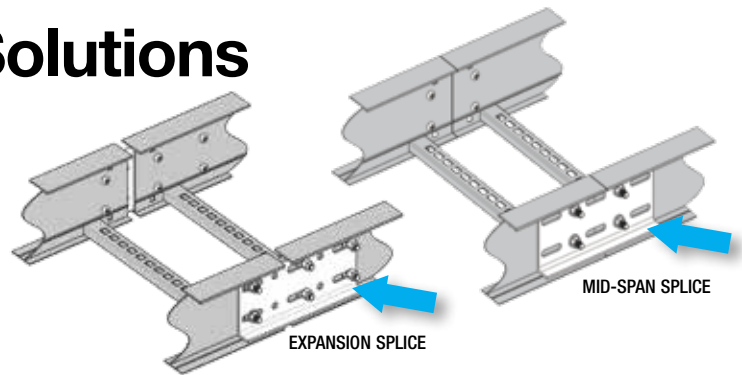
Thomas & Betts
A Member of the ABB Group

T&B® Cable Tray

One Splice Plate, Two Solutions

Reduce structural supports and installations costs with the new Super-Duty Splice Plate™ for expansion and mid-span splicing.

The new ultra-robust Super-Duty Splice Plate™ allows cost-efficient expansion by reducing the need for structural supports. It can also be used for sturdy mid-span splicing. Engineers, end users and contractors benefit from significant cost reductions without sacrificing quality or structural integrity.



N.B.: For purposes of illustration, bonding jumper not shown but is required at expansion joints.

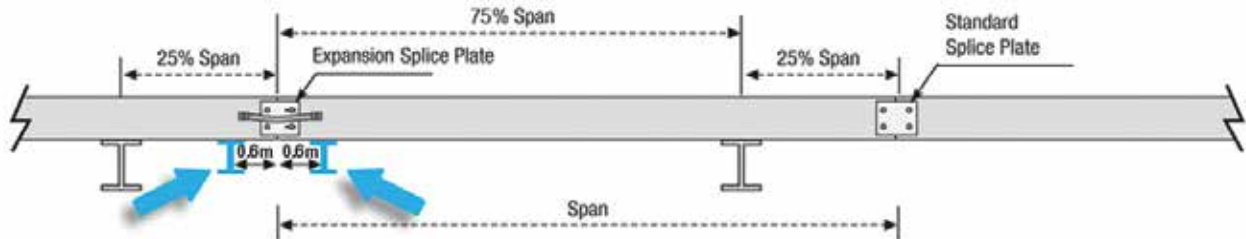
- Enables the use of less NEMA-recommended structural supports at the expansion joint, significantly reducing project material and labor costs
- Unique, reinforced design eliminates the need to drill and install additional hardware on the flange, saving time during installation
- Nylon washers make movement easier and reduce friction. No lubrication of the side rail required during installation or maintenance

For maximum job site flexibility, the Super-Duty Splice Plate™ can also be used for mid-span splicing.

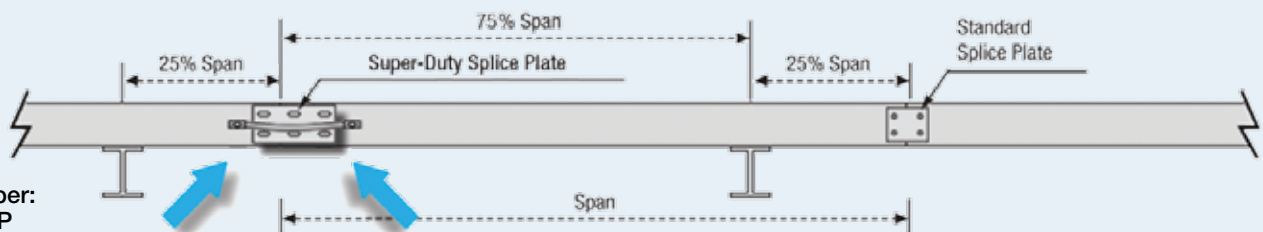
- Extra-wide (13"/330mm) high-strength, heat-treated aluminum
- Unique design maximizes rigidity, resistance and overall strength
- Tested and rated for 6" (152.4mm) aluminum side rails, Series AH36-AH66
- Nylon washers make movement easier and reduce friction
- No hardware required for installation on flange
- Allows for true contraction/expansion under full loads
- No lubrication of the side rail required during installation or maintenance
- Plate is pre-drilled for both expansion and mid-span applications
- Supplied with all hardware required for both types of installation

Expansion splicing eliminates the need for additional NEMA-recommended supports

NEMA installation with additional supports



No additional supports needed *with* Super-Duty Splice Plate™



Cat Number:
ABW6SDP

The Super-Duty Splice Plate™ comes complete with all hardware required, for either expansion or mid-span splicing. Kit includes:

- 2 Super-Duty Splice Plates™
- 12 serrated flanged locknuts
- 12 ribbed-neck carriage bolts
- 12 nylon washers (spacers)
- 8 nylon insert locknuts



Please ask your Thomas & Betts sales representative for a complete catalog of quality Thomas & Betts electrical products or visit us at www.tnb.com. For customer service, call 1-800-816-7809. For technical questions, call 1-888-862-3289.

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