

# Metallic – aluminum

## Splice plates

A



### Snap-in splice plate

- Designed to lock into place for easy alignment and installation
- Packaged in pairs with zinc-plated hardware
- Kit contents: 8 bolts, 8 nuts, 8 washers, 3/8" diameter
- Provided as standard with each straight and fitting

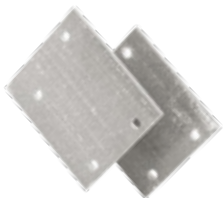
Cat. No.	Material	Side rail height (in.)
ABW-4-SSP	Aluminum	4
ABW-5-SSP		5
ABW-6-SSP		6
ABW-7-SSP		7



### Snap-in expansion splice plate

- Allows for a 1" expansion or contraction of tray system
- Packaged in pairs with zinc-plated hardware
- Kit contents: 8 bolts, 4 nuts, 4 stop nuts, 3/8" diameter

Cat. No.	Material	Side rail height (in.)
ABW-4-ESP	Aluminum	4
ABW-5-ESP		5
ABW-6-ESP		6
ABW-7-ESP		7



### Transition splice plate

Designed to make the transition from aluminum to steel cable tray.  
Works for all 6" side rails.

- Allows for a 1" expansion or contraction of tray system
- Packaged in pairs with zinc-plated hardware
- Kit contents: 8 bolts, 4 nuts, 4 stop nuts, 3/8" diameter

Cat. No.	Material	Side rail height (in.)
XNM-XP400-(*)-SS6	Polyester/fiberglass	6

Each pair of plates:  
8 x carriage bolt (3/8" x 1") SS316  
8 x 3/8" serrated flange nut SS316

T&B aluminum cable tray is composed of two distinct systems, H-style and U-style. These systems are interchangeable.