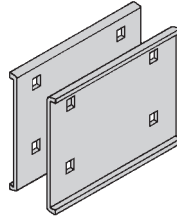


Series 2, 3, 4, & 5 Aluminum - Accessories

Wedge Lock Splice Plates

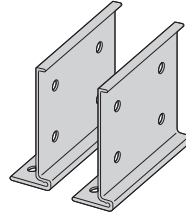
- Furnished in pairs with $\frac{3}{8}$ " hardware.
- Standard 4-hole pattern.
- Furnished in pairs, with hardware.
- One pair including hardware provided with each section.
(Expansion splice quantity subtracted)
- Boxed in pairs with hardware.
- For field installation drill $\frac{13}{32}$ " hole.



Catalog No.	Height in. mm
● 9A-1004	4 (101)
● 9A-1005	5 (127)
● 9A-1006	6 (152)
● 9A-1007	7 (178)

H46A, H47A and 57A Mid-Span Splice

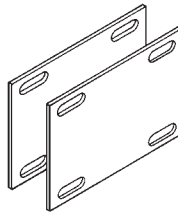
- Furnished in pairs with $\frac{3}{8}$ " hardware.
- Standard for H46A, H47A and 57A straight sections.
- Six bolt design $\frac{1}{2}$ " Stainless Steel Type 316 hardware standard.
- Available on ladder bottoms only. 09 and 12" rung spacing.
- Furnished in pairs with hardware.



Catalog No.	Tray Series
● 9A-6006	H46A
● 9A-6007	H47A, 57A

Expansion Splice Plates

- Expansion plates allow for one inch expansion or contraction of the cable tray, or where expansion joints occur in the supporting structure.
- Furnished in pairs with hardware.
- **Bonding Jumpers are required on each siderail. Order Separately.**

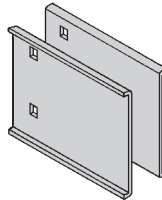


For heavy duty expansion splice plates see page APP-3.

Catalog No.	Height in. mm
● 9A-1014	4 (101)
● 9A-1015	5 (127)
● 9A-1016	6 (152)
● 9A-1017	7 (178)

Universal Splice Plates

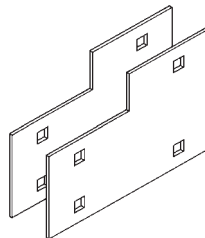
- Furnished in pairs with $\frac{3}{8}$ " hardware.
- UL Classified.



Catalog No.	Height in. mm
● 9A-1004-1/2	4 (101)
● 9A-1005-1/2	5 (127)
● 9A-1006-1/2	6 (152)
● 9A-1007-1/2	7 (178)

Step Down Splice Plates

- These splice plates are offered for connecting cable tray sections having side rails of different heights.
- Furnished in pairs with hardware.

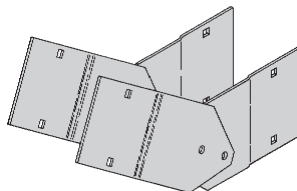


Requires supports within 24" on both sides, per NEMA VE 2.

Catalog No.	Height in. mm
● 9A-1045	5 to 4 (127 to 101)
● 9A-1046	6 to 4 (152 to 101)
● 9A-1060	6 to 5 (152 to 127)
● 9A-1047	7 to 4 (178 to 101)
● 9A-1061	7 to 5 (178 to 127)
● 9A-1062	7 to 6 (178 to 152)

Vertical Adjustable Splice Plates

- These plates provide for changes in elevation that do not conform to standard vertical fittings.
- Furnished in pairs with hardware.
- Bonding Jumpers not required.



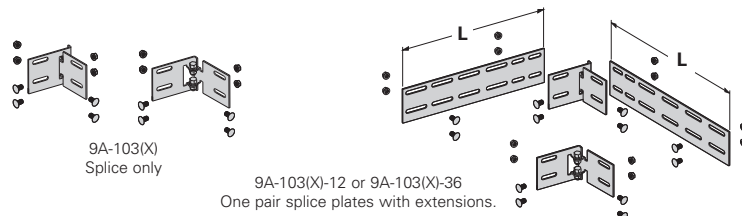
Catalog No.	Height in. mm
● 9A-1024	4 (101)
● 9A-1025	5 (127)
● 9A-1026	6 (152)
● 9A-1027	7 (178)

● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.

Horizontal Adjustable Splice Plates

- Offered to adjust a cable tray run for changes in direction in a horizontal plane that do not conform to standard horizontal fittings.
- Furnished in pairs with hardware.
- Bonding jumpers **not** required.
- (X) Insert 4, 5, 6 or 7 for side rail height.

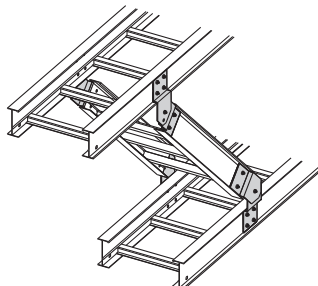


Requires supports within 24" on both sides, per NEMA VE 2.

Catalog No.	Cable Tray End Cut	Thru Tray Width in. (mm)	'L' in. (mm)
● 9A-103(X)	Mitered	36 (914)	N/A (NA)
● 9A-103(X)-12	Not mitered	12 (305)	16 (406)
● 9A-103(X)-36	Not mitered	36 (914)	41 (1041)

Branch Pivot Connectors

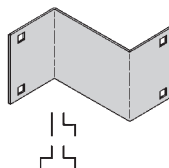
- Branch from existing cable tray runs at any point.
- Pivot to any required angle.
- UL Classified for grounding (bonding jumpers not required).
- Furnished in pairs with hardware.



Catalog No.	Height in. mm
● 9A-2044	4 (101)
● 9A-2045	5 (127)
● 9A-2046	6 (152)
● 9A-2047	7 (178)

Offset Reducing Splice Plate

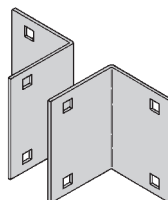
- This plate is used for joining cable trays having different widths. When used in pairs they form a straight reduction; when used singly with a standard splice plate, they form an offset reduction.
- Furnished as one plate with hardware.
- (‡) Insert reduction



Catalog No.	Height in. mm
● 9A-1064-‡	4 (101)
● 9A-1065-‡	5 (127)
● 9A-1066-‡	6 (152)
● 9A-1067-‡	7 (178)

Tray to Box Splice Plates

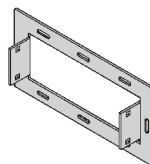
- Used to attach the end of a cable tray run to a distribution box or control panel.
- Furnished in pairs with hardware



Catalog No.	Height in. mm
● 9A-1054	4 (101)
● 9A-1055	5 (127)
● 9A-1056	6 (152)
● 9A-1057	7 (178)

Frame Type Box Connector

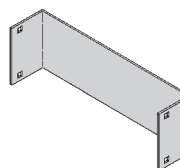
- Designed to attach the end of a cable tray run to a distribution cabinet or control center to help reinforce the box at the point of entry.
- Furnished with tray connection hardware.



Catalog No.	Height in. mm
● 9A-1074-‡	4 (101)
● 9A-1075-‡	5 (127)
● 9A-1076-‡	6 (152)
● 9A-1077-‡	7 (178)

Blind End

- This plate forms a closure for a dead end cable tray.
- Furnished as one plate with hardware.
- (‡) Insert tray width



Catalog No.	Height in. mm
● 9A-1084-‡	4 (101)
● 9A-1085-‡	5 (127)
● 9A-1086-‡	6 (152)
● 9A-1087-‡	7 (178)

● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.