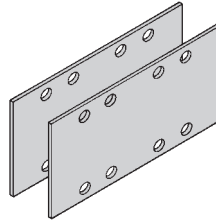


Splice Plates

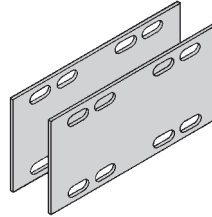
- Standard 8-hole pattern for all steel splice plates.
- Furnished in pairs with hardware.
- One pair including hardware provided with straight section. (Expansion splice quantity subtracted)
- Boxed in pairs with hardware.
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8004	4	(101)
9(*)-8005	5	(127)
9(*)-8006	6	(152)

Expansion Splice Plates

- Expansion plates allow for one inch expansion or contraction of the cable tray, or where expansion joints occur in the support structure.
- Furnished in pairs with hardware.
- Bonding Jumpers are required on each side rail. Order Separately.
- (*) Insert **SS4** or **SS6**

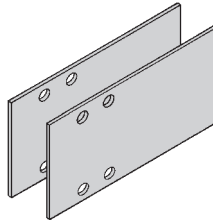


For heavy duty expansion splice plates see page APP-3.

Catalog No.	Height	
	in.	mm
9(*)-8014	4	(101)
9(*)-8015	5	(127)
9(*)-8016	6	(152)

Universal Splice Plates

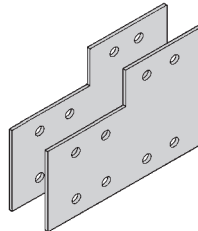
- Used to splice to existing cable tray systems.
- Furnished in pairs with hardware.
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8004-1/2	4	(101)
9(*)-8005-1/2	5	(127)
9(*)-8006 -1/2	6	(152)

Step Down Splice Plates

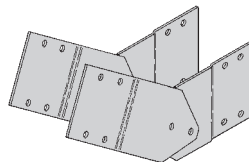
- These splice plates are offered for connecting cable tray sections having side rails of different heights.
- Furnished in pairs with hardware.
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8045	5 to 4	(127 to 101)
9(*)-8046	6 to 4	(152 to 101)
9(*)-8060	6 to 5	(152 to 127)

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.
- (*) Insert **SS4** or **SS6**

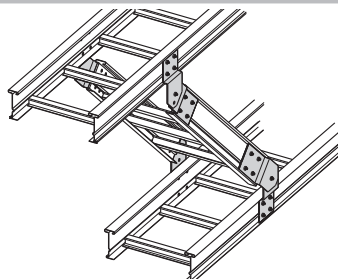


Requires supports within 24" on both sides, per NEMA VE 2.

Catalog No.	Height	
	in.	mm
9(*)-8024	4	(101)
9(*)-8025	5	(127)
9(*)-8026	6	(152)

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.
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8244	4	(101)
9(*)-8245	5	(127)
9(*)-8246	6	(152)

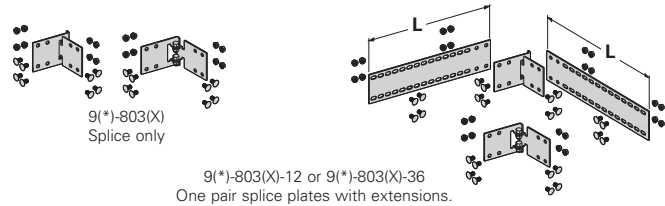
● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.

Series 3 & 4 Stainless Steel - Accessories

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.
- (*) Insert **SS4** or **SS6**
- (X) Insert 4, 5, 6 or 7 for side rail height.

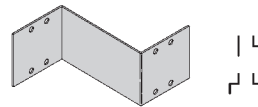


Catalog No.	Cable Tray End Cut	Thru Tray Width		'L'
		in.	(mm)	
9(*)-803(X)	Mitered	36	(914)	N/A (NA)
9(*)-803(X)-12	Not mitered	12	(305)	16 (406)
9(*)-803(X)-36	Not mitered	36	(914)	41 (1041)

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

Offset Reducing Splice Plate

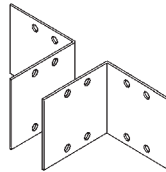
- This plate is used for joining cable trays having different widths. When used in pairs they form a straight reduction; when used singly with a standard splice plate, they form an offset reduction.
- Furnished as one plate with hardware.
- (‡) Insert reduction
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8064-(‡)	4	(101)
9(*)-8065-(‡)	5	(127)
9(*)-8066-(‡)	6	(152)

Tray to Box Splice Plates

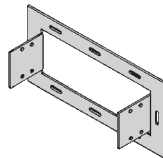
- Used to attach the end of a cable tray run to a distribution box or control panel.
- Furnished in pairs with hardware.
- (*) Insert **SS4** or **SS6**



Catalog No.	Height	
	in.	mm
9(*)-8054	4	(101)
9(*)-8055	5	(127)
9(*)-8056	6	(152)

Frame Type Box Connector

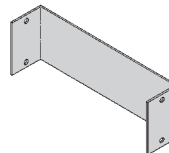
- Designed to attach the end of a cable tray run to a distribution cabinet or control center to help reinforce the box at the point of entry.
- Furnished with tray connection hardware.
- (*) Insert **SS4** or **SS6**
- (‡) Insert tray width



Catalog No.	Height	
	in.	mm
9(*)-8074-(‡)	4	(101)
9(*)-8075-(‡)	5	(127)
9(*)-8076-(‡)	6	(152)

Blind End

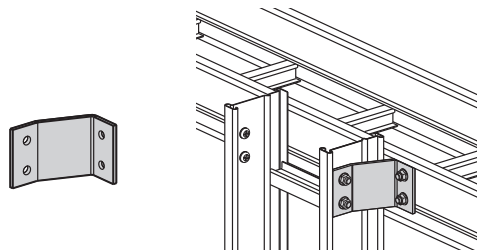
- This plate forms a closure for a dead end cable tray.
- Furnished as one plate with hardware.
- (*) Insert **SS4** or **SS6**
- (‡) Insert tray width



Catalog No.	Height	
	in.	mm
9(*)-8084-(‡)	4	(101)
9(*)-8085-(‡)	5	(127)
9(*)-8086-(‡)	6	(152)

Cross Connector Bracket

- For field connecting crossing section.
- Furnished in pairs with 3/8" hardware.
- (*) Insert **SS4** or **SS6**

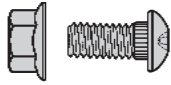


Catalog No.
9(*)-1240

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

All dimensions in parentheses are millimeters unless otherwise specified.

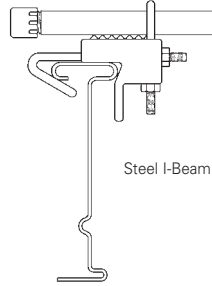
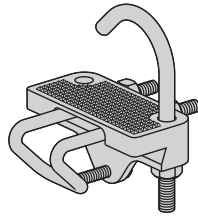
Standard Tray Hardware (for field installation drill $1\frac{3}{32}$ " hole)



Catalog No.	Description
● RNCB $\frac{3}{8}$" x $\frac{3}{4}$" SS6	Ribbed Neck Carriage Bolt AISI 316 Stainless Steel
● SFHN $\frac{3}{8}$"-16 SS6	Serrated Flange Hex Nut AISI 316 Stainless Steel

Conduit to Cable Tray Adaptor

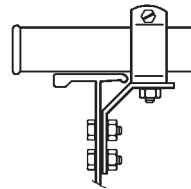
- For easy attachment of conduit terminating at a cable tray.
- Use on aluminum or steel cable trays.



Catalog No.	Conduit Size	
	in.	mm
● 9G-1158-$1\frac{1}{2}$, $3\frac{1}{2}$	$1\frac{1}{2}$, $3\frac{1}{4}$	(15, 20)
● 9G-1158-1, $1\frac{1}{4}$	1, $1\frac{1}{4}$	(25, 32)
● 9G-1158-$1\frac{1}{2}$, 2	$1\frac{1}{2}$, 2	(40, 50)
● 9G-1158-$2\frac{1}{2}$, 3	$2\frac{1}{2}$, 3	(65, 80)
● 9G-1158-$3\frac{1}{2}$, 4	$3\frac{1}{2}$, 4	(90, 100)

Conduit to Cable Tray Adaptor

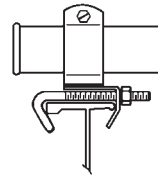
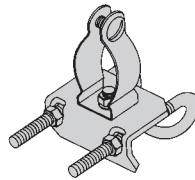
- Assembly required.
- Mounting hardware included.
- Conduit clamps provided.
- (‡) = Insert conduit size ($1\frac{1}{2}$ " thru 4").



Catalog No.
● 9SS4-1150-(‡)

Conduit to Cable Tray Adaptor

- Assembly required.
- Conduit clamps included.
- (‡) = Insert conduit size ($1\frac{1}{2}$ " thru 4").



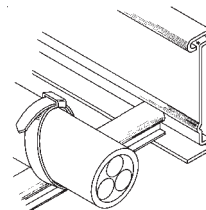
Catalog No.
● 9SS4-1155-(‡)

Cable Tie (Ladder Tray)

- Nylon ties provide easy attachment of cable to ladder rungs; maximum cable O.D. is 3" (76mm).



Overall Length 15" (381mm)



Catalog No.
● 99-2125-15

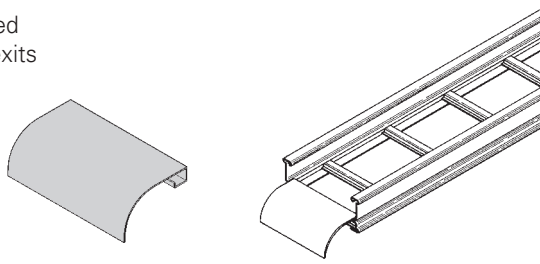
● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.

Series 3 & 4 Stainless Steel - Accessories

Ladder Drop-Out

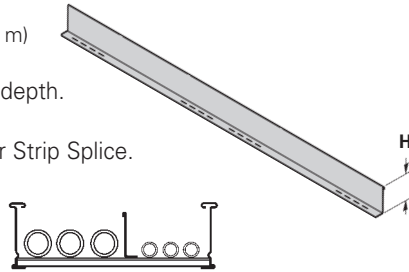
- Specially-designed Ladder Drop-Outs provide a rounded surface with 4" (101 mm) radius to protect cable as it exits from the cable tray, preventing damage to insulation. The drop-out will attach to any desired rung.
- (*) Insert **SS4** or **SS6**
- (‡) Insert tray width



Catalog No.
● 9(*)-1104-(‡)

Barrier - Straight Section

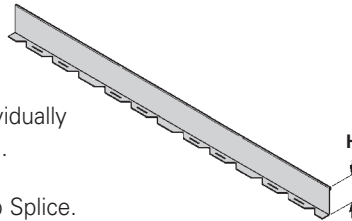
- Length: Insert 120 for [120" - 10 ft.] (3.0 m) or 144 for [144" - 12 ft.] (3.6 m)
- Order catalog number based on loading depth.
- Furnished with four #10 x 1/2" plated self-drilling screws and a 99-9982 Barrier Strip Splice.
- (*) Insert **SS4** or **SS6**



Catalog No.	Side Rail Height in. mm	Loading Depth 'H' in. mm
73(*)-Length	4 (101)	3 (76)
74(*)-Length	5 (127)	4 (101)
75(*)-Length	6 (152)	5 (127)

Barrier - Horizontal Bend

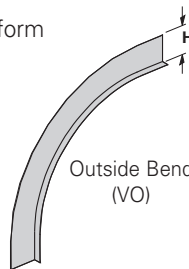
- Horizontal Bend Barriers are flexible in order to conform to any horizontal fitting radius. Can be cut to desired length.
- Standard length is 72" [6 ft.] (1.8 m) - sold individually
- Order catalog number based on loading depth.
- Furnished with three #10 x 1/2" plated self-drilling screws and a 99-9982 Barrier Strip Splice.
- (*) Insert **SS4** or **SS6**



Catalog No.	Side Rail Height in. mm	Loading Depth 'H' in. mm
73(*)-90HBFL	4 (101)	3 (76)
74(*)-90HBFL	5 (127)	4 (101)
75(*)-90HBFL	6 (152)	5 (127)

Barrier - Vertical Outside Bend

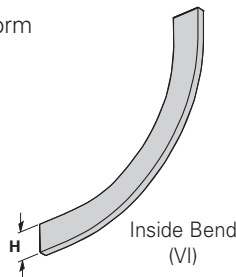
- Vertical Outside Bend Barriers are preformed to conform to a specific vertical outside bend fitting.
- Furnished with three #10 x 1/2" plated self-drilling screws and a 99-9982 Barrier Strip Splice.
- (*) Insert or
- (***) Insert 30, 45, 60 or 90 for degrees
- (†) Insert 12, 24, 36 or 48 for radius



Catalog No.	Side Rail Height in. mm	Loading Depth 'H' in. mm
73(*)-(***)VO(†)	4 (101)	3 (76)
74(*)-(***)VO(†)	5 (127)	4 (101)
75(*)-(***)VO(†)	6 (152)	5 (127)

Barrier - Vertical Inside Bend

- Vertical Inside Bend Barriers are preformed to conform to a specific vertical inside bend fitting.
- Furnished with three #10 x 1/2" plated self-drilling screws and a 99-9982 Barrier Strip Splice.
- (*) Insert or
- (***) Insert 30, 45, 60 or 90 for degrees
- (†) Insert 12, 24, 36 or 48 for radius



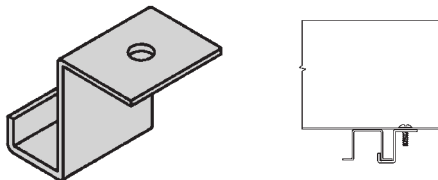
Catalog No.	Side Rail Height in. mm	Loading Depth 'H' in. mm
73(*)-(***)VI(†)	4 (101)	3 (76)
74(*)-(***)VI(†)	5 (127)	4 (101)
75(*)-(***)VI(†)	6 (152)	5 (127)

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

All dimensions in parentheses are millimeters unless otherwise specified.

Barrier Strip Clip

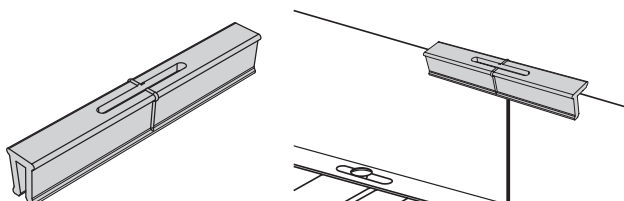
- Barrier clip fastens to either aluminum or steel ladder rung.
- Furnished with one #10 x 1/2" zinc plated self-drilling screw.
- (*) Insert **SS4** or **SS6**



Catalog No.
9(*)-9902

Barrier Strip Splice

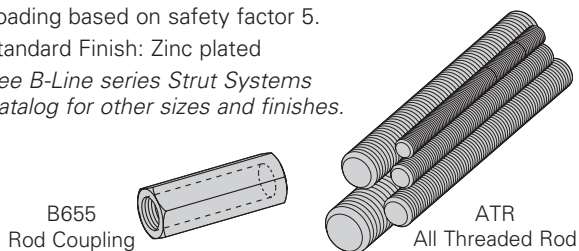
- 2.85" (72.4mm) long
- Ribbed edge for increased rigidity and grip
- Comfort edge for ease of installation
- Slotted top window with center mark for accurate placement and inspection capability
- Patent pending



Catalog No.
99-9982

Thread Rod (ATR) & Rod Couplings

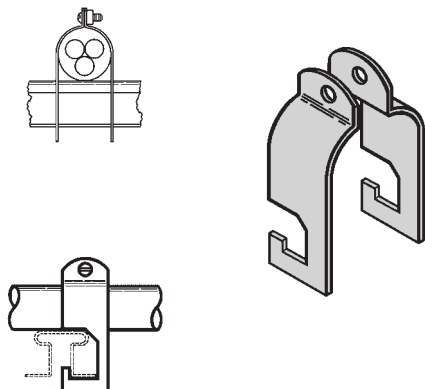
Loading based on safety factor 5.
Standard Finish: Zinc plated
See B-Line series Strut Systems Catalog for other sizes and finishes.



Size	Catalog No.	Available Length	Loading
All Threaded Rod			
3/8"-16	● ATR 3/8" x Length	36", 72", 120", 144"	730 lbs.
1/2"-13	● ATR 1/2" x Length	36", 72", 120", 144"	1350 lbs.
Rod Coupling			
3/8"-16	● B655-3/8"	NA	730 lbs.
1/2"-13	● B655-1/2"	NA	1350 lbs.

Stainless Steel Cable Clamp

- Fits with series 2, 3, 4 & 5 standard steel rungs.
- Shipped flat. Field form around the cable at the time of installation.



Refer to Section CF
Cable Fixing

Catalog No.	Cable Size	
	in.	mm
● 9SS4-4050	0.50 - 0.75	(13 - 19)
● 9SS4-4075	0.75 - 1.00	(19 - 25)
● 9SS4-4100	1.00 - 1.25	(25 - 32)
● 9SS4-4125	1.25 - 1.50	(32 - 38)
● 9SS4-4150	1.50 - 1.75	(38 - 45)
● 9SS4-4175	1.75 - 2.00	(45 - 51)
● 9SS4-4200	2.00 - 2.25	(51 - 57)
● 9SS4-4225	2.25 - 2.50	(57 - 64)
● 9SS4-4250	2.50 - 2.75	(64 - 70)
● 9SS4-4275	2.75 - 3.00	(70 - 76)
● 9SS4-4300	3.00 - 3.25	(76 - 82)
● 9SS4-4325	3.25 - 3.50	(82 - 89)
● 9SS4-4350	3.50 - 3.75	(89 - 95)
● 9SS4-4375	3.75 - 4.00	(95 - 100)
● 9SS4-4400	4.00 - 4.25	(100 - 106)
● 9SS4-4425	4.25 - 4.50	(106 - 113)
● 9SS4-4450	4.50 - 4.75	(113 - 121)
● 9SS4-4475	4.75 - 5.00	(121 - 125)

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

All dimensions in parentheses are millimeters unless otherwise specified.

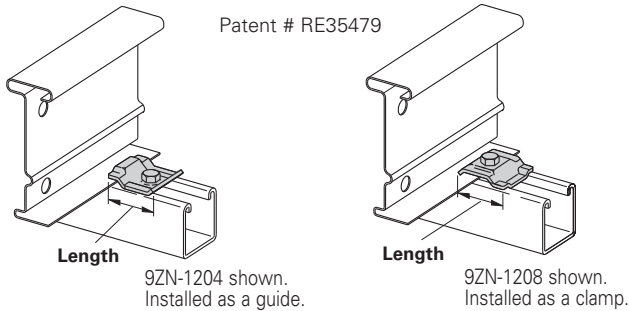
Series 3 & 4 Stainless Steel - Accessories

Cable Tray Clamp/Guide

- Features a no-twist design.
- Has four times the strength of the traditional design.
- Each side is labeled to ensure proper installation.
- Furnished in pairs without hardware.
- Not recommended for vertical support.

When installing this device as an expansion guide on the outside flange of *Steel Side Rail*, use the Catalog No. **B202** Square Washer in order to properly elevate the guide.

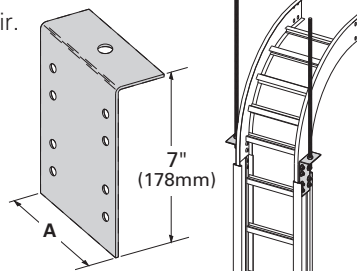
Note: For heavy duty or vertical applications see 9(*)-1241 or 9(*)-1242 page HAT-20



Catalog No.		Overall Length in. (mm)	Hardware Size in.	Finish
Without Hardware	With Hardware			
● 9SS6-1205	--	2 1/4 (57)	1/2"	316SS

Vertical Hanger Splice Plates

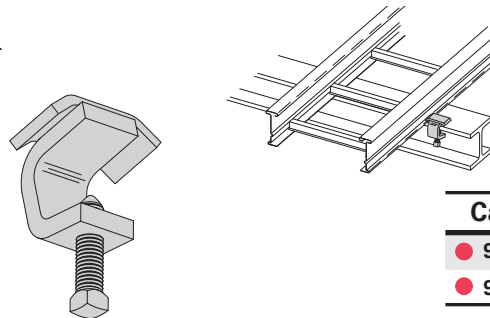
- Design load is 1500 lbs (6.67kN) per pair.
- Safety Factor of 2.5
- Furnished in pairs.
- Hole size: 9/16" (14mm) for 1/2" threaded rod.
- (*) Insert **SS4** or **SS6**



Catalog No.	Outside Cable Tray Ht.	'A'	
		in.	(mm)
9(*)-8224	4"	3.84	(97.54)
9(*)-8225	5"	4.73	(120.14)
9(*)-8226	6"	5.84	(148.34)
9(*)-8227	7"	6.84	(173.74)

Cable Tray Clamp

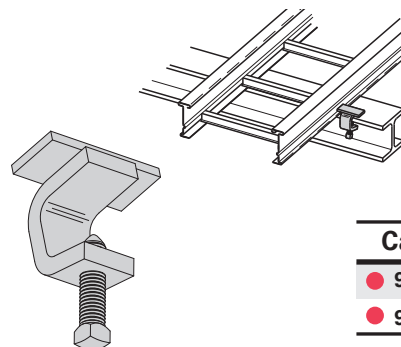
- Hold-down clamps for single or double cable tray runs.
- No drilling of support I-beam or channel is required.
- Sold in pieces - two clamps are required per tray.
- Maximum beam flange thickness 1 1/8" (28.58 mm).
- (*) Insert **SS4** or **SS6**



Catalog No.	Finish
● 9SS4-1249HD	304SS
● 9SS6-1249HD	316SS

Cable Tray Guide

- Expansion guide for single or double cable tray runs.
- Guide allows for longitudinal movement of the cable tray.
- No field drilling of support I-beam or channel is required.
- Guides are required on both sides of cable tray to prevent lateral movement - can be placed on either the inside or outside flange of cable tray.
- Guides are sold in pieces - two guides are required per tray.
- Maximum flange thickness 1 1/8" (28.58 mm).
- (*) Insert **SS4** or **SS6**



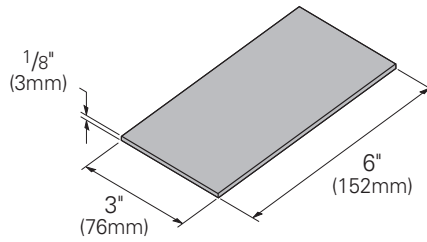
Catalog No.	Finish
● 9SS4-1249	304SS
● 9SS6-1249	316SS

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

All dimensions in parentheses are millimeters unless otherwise specified.

Nylon Pad

- Use for friction reduction.
- Hardness: Shore D80.
- Low friction coefficient.
- UV resistant.
- Excellent weatherability.
- UL - 94HB.

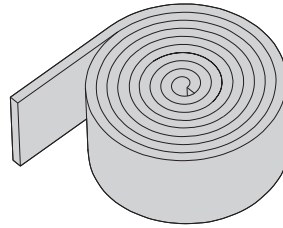


Catalog No.

● 99-PE36

Neoprene Roll

- Use for material isolation.
- 1/8" x 2" x 25' roll.
- Hardness: Shore A60.
- Good weatherability.

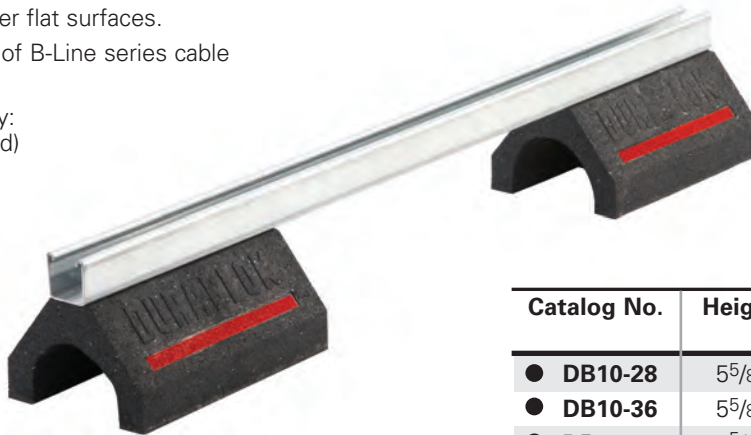


Catalog No.

● 99-NP300

DURA-BLOK™ Rooftop Support Bases with B22 Channel

- Designed as a superior rooftop support for cable tray,
- UV resistant and approved for most roofing material or other flat surfaces.
- Can be used with any of B-Line series cable tray clamps and guides.
- Ultimate Load Capacity: 1,000 lbs. (uniform load)



Catalog No.	Height x Width x Length	
	in.	(mm)
● DB10-28	5 ⁵ / ₈ x 6 x 28.0	(143 x 152 x 711)
● DB10-36	5 ⁵ / ₈ x 6 x 36.0	(143 x 152 x 914)
● DB10-42	5 ⁵ / ₈ x 6 x 42.0	(143 x 152 x 1067)
● DB10-50	5 ⁵ / ₈ x 6 x 50.0	(143 x 152 x 1270)
● DB10-60	5 ⁵ / ₈ x 6 x 60.0	(143 x 152 x 1524)



LEEDS credit available, base made from 100% recycled material.

General Note: Consult roofing manufacturer or engineer for roof load capacity. The weakest point may be the insulation board beneath the rubber membrane.

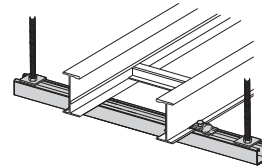
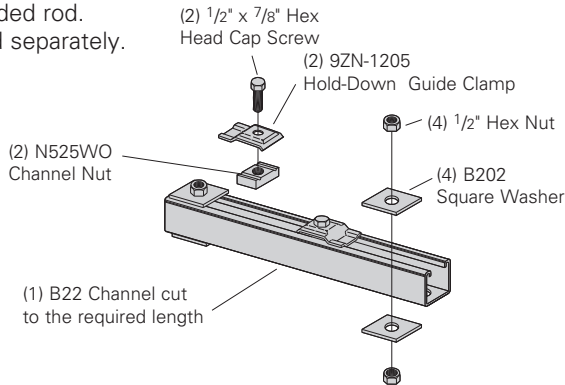
● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.

Series 3 & 4 Stainless Steel - Accessories

Trapeze Support Kit

- Eaton's B-Line series trapeze kits provide the components required for a single trapeze support in one package. These kits are available in Type 304 or Type 316 stainless steel.
- The SH channel provides the convenience of pre-punched slots, which eliminate the need for field drilling.
- The illustrated hardware is sealed in a plastic bag and boxed with the channel, which is pre-cut to the appropriate length as shown in the chart.
- Designed for use with 1/2" threaded rod. Order rod separately.



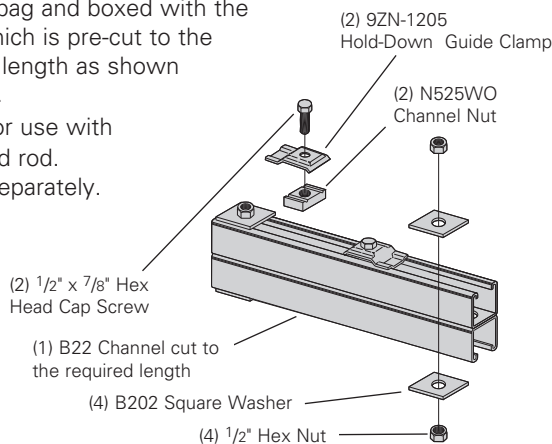
Catalog No.	Tray Width		Channel Length		Uniform Load	
	in.	mm	in.	mm	lbs	kN
● 9(*)-5506-22SH(†)	6	(152)	16	(406)	1350	(6.00)
● 9(*)-5509-22SH(†)	9	(229)	18	(457)	1250	(5.56)
● 9(*)-5512-22SH(†)	12	(305)	22	(559)	1125	(5.00)
● 9(*)-5518-22SH(†)	18	(457)	28	(711)	865	(3.85)
● 9(*)-5524-22SH(†)	24	(610)	34	(864)	700	(3.11)
● 9(*)-5530-22SH(†)	30	(762)	40	(1016)	590	(2.62)
● 9(*)-5536-22SH(†)	36	(914)	46	(1168)	510	(2.27)
● 9(*)-5542-22SH(†)	42	(1067)	52	(1321)	450	(2.00)

- (*) Insert **SS4** or **SS6**
- (†) Insert 3/8 for 3/8" threaded rod hardware. Safety factor of 3.0 on all loads.

Series 3 & 4 Stainless Steel

Heavy Duty Trapeze Support Kit

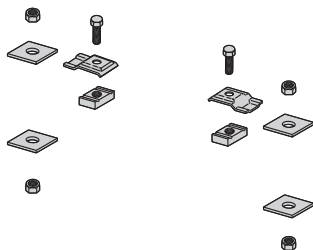
- Eaton's B-Line series trapeze kits provide the components required for a single trapeze support in one package. These kits are available in Type 304 or Type 316 stainless steel.
- The SH channel provides the convenience of pre-punched slots, which eliminates the need for field drilling.
- The illustrated hardware is sealed in a plastic bag and boxed with the channel, which is pre-cut to the appropriate length as shown in the chart.
- Designed for use with 1/2" threaded rod. Order rod separately.



Catalog No.	Tray Width		Channel Length		Uniform Load	
	in.	mm	in.	mm	lbs	kN
● 9(*)-5506-22SHA	6	(152)	16	(406)	1350	(6.00)
● 9(*)-5509-22SHA	9	(229)	18	(457)	1350	(6.00)
● 9(*)-5512-22SHA	12	(305)	22	(559)	1350	(6.00)
● 9(*)-5518-22SHA	18	(457)	28	(711)	1350	(6.00)
● 9(*)-5524-22SHA	24	(610)	34	(864)	1350	(6.00)
● 9(*)-5530-22SHA	30	(762)	40	(1016)	1350	(6.00)
● 9(*)-5536-22SHA	36	(914)	46	(1168)	1350	(6.00)
● 9(*)-5542-22SHA	42	(1067)	52	(1321)	1350	(6.00)

- (*) Insert **SS4** or **SS6**
- Safety factor of 3.0 on all loads.

Trapeze Hardware Kit



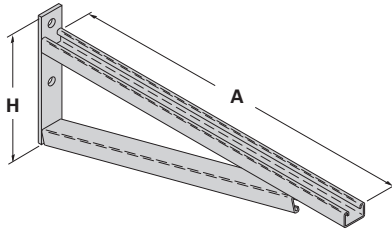
Catalog No.	● 9SS4-5500-1/2	● 9SS6-5500-1/2
In plastic bag	1 pr. 9SS6-1205 2 HHC Screw 1/2 x 7/8 SS4 2 N525 WO SS6 4 B202 SS4 1/2" sq washer 4 HN 1/2 SS4	1 pr. SS6-1205 2 HHC Screw 1/2 x 7/8 SS6 2 N525 WO SS6 4 B202 SS6 1/2" sq washer 4 HN 1/2 SS6

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

All dimensions in parentheses are millimeters unless otherwise specified.

Bracket (12"-42")

- (*) Insert available finish: **SS4** or **SS6**
- Safety Load Factor 2.5



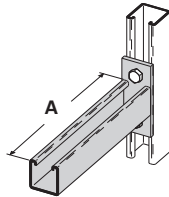
Bottom brace is B42 channel on B494-24 and smaller and B22 channel on B494-30 and larger

Catalog No.	Uniform Load		Tray Width		'A'		'H'	
	lbs	(kN)	in.	(mm)	in.	(mm)	in.	(mm)
B494-12	2500	(11.12)	6 & 9	(152 & 229)	12	(305)	8 ³ / ₄	(222)
B494-18	1700	(7.56)	12	(305)	18	(457)	8 ³ / ₄	(222)
B494-24	1300	(5.78)	18	(457)	24	(610)	8 ³ / ₄	(222)
B494-30	1600	(7.11)	24	(610)	30	(762)	11 ¹ / ₄	(286)
B494-36	1100	(4.89)	30	(762)	36	(914)	11 ¹ / ₄	(286)
B494-42	980	(4.36)	36	(914)	42	(1067)	16	(406)
B494-48	980	(4.36)	42	(1067)	48	(1219)	16	(406)

For more dimensional data see Strut Systems catalog

Cantilever Bracket

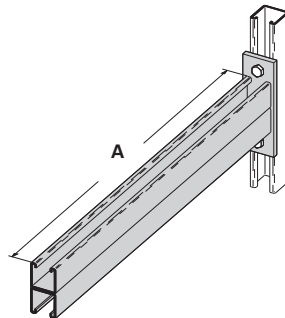
- (*) Insert available finish: **SS4** or **SS6**
- Safety Load Factor 2.5



Catalog No.	Uniform Load		Tray Width		'A'	
	lbs	kN	in.	mm	in.	mm
B409-12(*)	960	(4.27)	6 & 9	(152 & 229)	12	(305)
B409-18(*)	640	(2.84)	12	(305)	18	(457)
B409-24(*)	480	(2.13)	18	(457)	24	(610)

Cantilever Bracket

- (*) Insert available finish: **SS4** or **SS6**
- Safety Load Factor 2.5



Catalog No.	Uniform Load		Tray Width		'A'	
	lbs	kN	in.	mm	in.	mm
B297-12(*)	1660	(7.38)	6 & 9	(152 & 229)	12	(305)
B297-18(*)	1100	(4.89)	12	(305)	18	(457)
B297-24(*)	835	(3.71)	18	(457)	24	(610)
B297-30(*)	665	(2.93)	24	(610)	30	(762)
B297-36(*)	550	(2.44)	30	(762)	36	(914)
B297-42(*)	465	(2.06)	36	(914)	42	(1067)

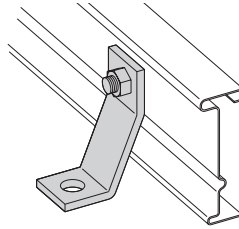
● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items

All dimensions in parentheses are millimeters unless otherwise specified.

Series 3 & 4 Stainless Steel - Accessories

Heavy Duty Hold Down Bracket

- Design load is 2000 lbs (8.89kN) per pair.
- Two bolt design.
- Sold in pairs.
- $\frac{3}{8}$ " cable tray attachment hardware provided.
- $\frac{3}{8}$ " support attachment hardware **not** provided.
- (*) Insert **SS4** or **SS6**
- Recommended for support of vertical trays.

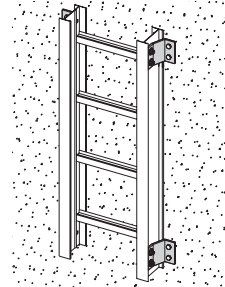
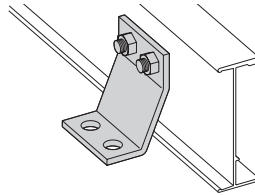


Catalog No.

9(*)-1241

Heavy Duty Hold Down Bracket

- Design load is 4000 lbs (17.79kN) per pair.
- Four bolt design.
- Sold in pairs.
- $\frac{3}{8}$ " cable tray attachment hardware provided
- $\frac{3}{8}$ " support attachment hardware **not** provided.
- (*) Insert **SS4** or **SS6**
- Recommended for support of vertical trays.

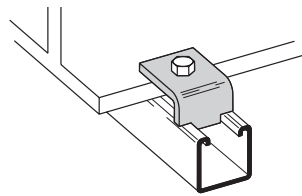


Catalog No.

9(*)-1242

Beam Clamp

- Finishes available: **SS4**
- Sold in pieces.
- Design load is 1200 lbs (5.34kN) per pair.
- Safety Load Factor 5.0.
- Order HHCS and Channel Nuts separately.

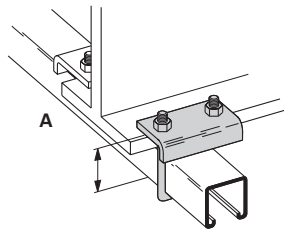


Catalog No.

B355SS4

Beam Clamp

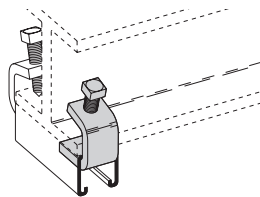
- (*) Insert **SS4** or **SS6**
- Sold in pieces.
- *Design load when used in pairs.
Safety Load Factor 5.0



Catalog No.	Design Load lbs (kN)	'A' in. (mm)
B441-22(*)	1200 (5.34)	3 ³ / ₈ (86)
B441-22A(*)	1200 (5.34)	5 (127)

Beam Clamp

- Finishes available: **SS4**
- Sold in pieces.
- *Design load when used in pairs.
Safety Load Factor 5.0



Catalog No.	B212- ¹ / ₄ SS4	B212- ³ / ₈ SS6
Design Load *	600 lbs. (2.67kN)	1000 lbs. (4.45 kN)
Max. Flange Thick	³ / ₄ " (19 mm)	1 ¹ / ₈ " (28.6 mm)
Mat'l. Thickness	¹ / ₄ " (6.3 mm)	³ / ₈ " (9.5 mm)

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

All dimensions in parentheses are millimeters unless otherwise specified.