

Eaton offers a range of cable grids and distribution frames to meet various telecommunications applications.

- **Cable grids** – feature light-weight, yet durable steel c-channel, and are design to support cable above equipment lineups, providing for the shortest pathway possible.
- **Distribution frames** - available in single-sided, double-sided and wall-mounted options, and includes terminal block mounting brackets, jumper rings and other accessories to help meet your application needs.

Material:	Type	Thickness	Specifications
	Steel Shapes	. . . 1/8" (3.2mm) - 3/8" (9.5mm)	 ASTM A36
	Steel Strip	042 (1.0mm) -.135 (3.4mm)	 ASTM A569/A570
	Steel Tube	060 (1.5mm)	 ASTM A513
	Copper Bar		 ASTM B187, B152
	Silicon Bronze		 ASTM F468, F467, F651

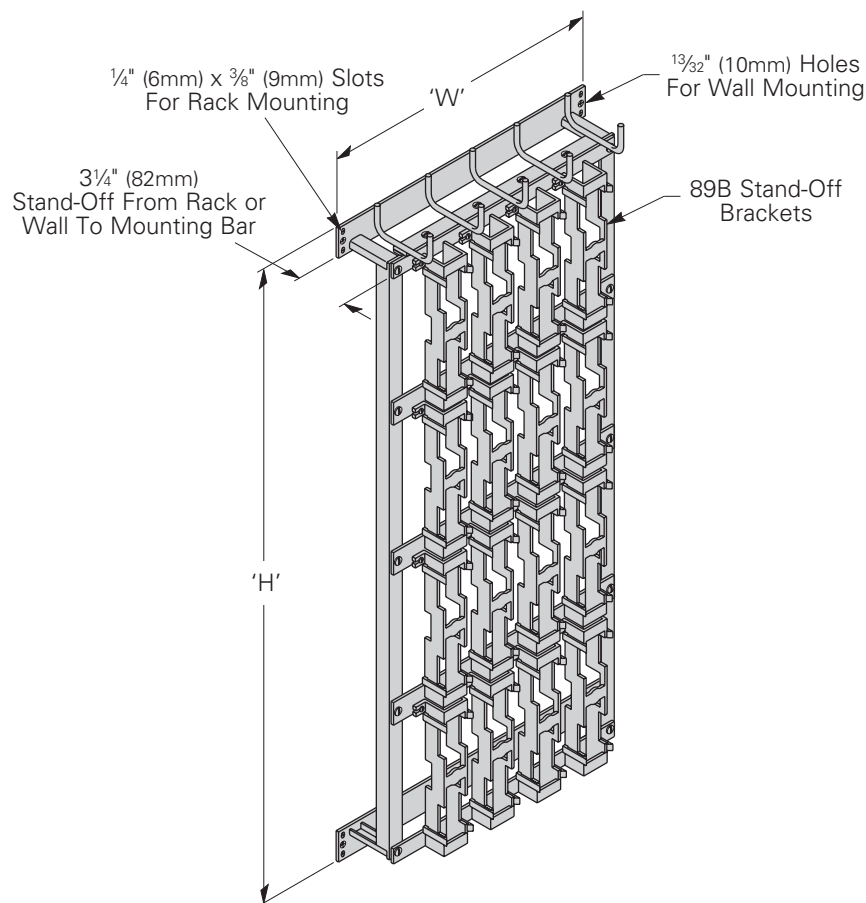
Finishes:	
	Powder Coat Paint
	- Telco Gray (TG) ASTM D3451
	- Flat Black (FB) ASTM D3451
	- Yellow Zinc (YZ) ASTM B633



Distribution Frames

Wall/Rack Mounted Cross-Connect Frame

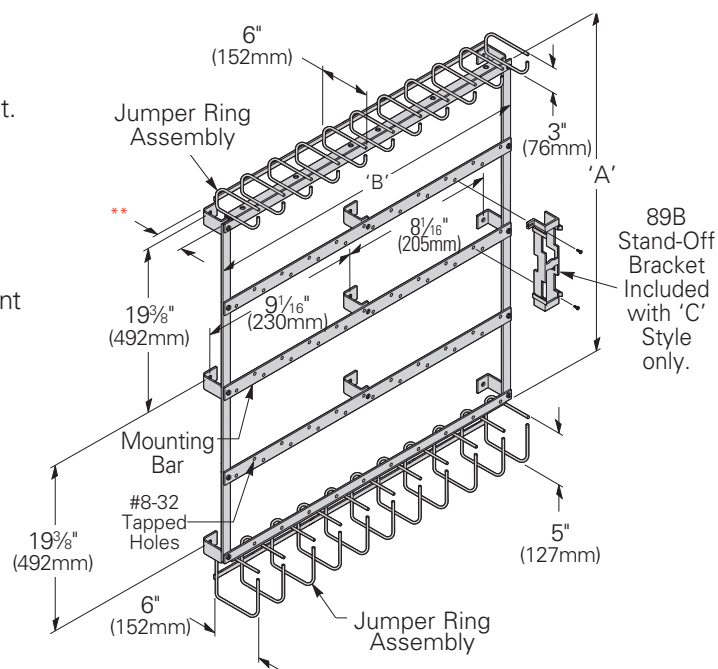
- Use to support 66M - Type Quick Connect Blocks
- Welded frame and jumper ring construction for added rigidity
- Fully assembled for fast installation
- Jumper space behind blocks
- Can be wall or rack mounted
- Shipped fully assembled
- Includes: 89B block stand-off brackets
- Material: ASTM A569 & A36 structural steel
Nylon stand-off brackets
- Finish: Frame and jumper rings - black powder coat
89B block stand-off brackets - natural



Part Number	Number of Block Spaces Row / Columns	Rack Width 'W' In. (mm)	'H' In. (mm)	Mounting Spaces Required	Weight Lbs. (kg)
SB7200104B	1 / 4	19" (481)	12 1/2" (317)	8	13 (5.9)
SB7200105B	1 / 5	23" (584)	12 1/2" (317)	8	15 (6.8)
SB7200204B	2 / 4	19" (481)	21 1/4" (540)	13	16 (7.2)
SB7200205B	2 / 5	23" (584)	21 1/4" (540)	13	19 (8.6)
SB7200304B	3 / 4	19" (481)	31 3/4" (806)	19	20 (9.1)
SB7200305B	3 / 5	23" (584)	31 3/4" (806)	19	21 (9.5)
SB7200404B	4 / 4	19" (481)	42 1/4" (1073)	25	24 (10.9)
SB7200405B	4 / 5	23" (584)	42 1/4" (1073)	25	27 (12.2)

Wall Mounted Cross-Connect Frame

- Use to support 66M - Type quick connect blocks
- "A" style assemblies do not include standoff bracket.
"C" style assemblies include standoff brackets for 89B terminal blocks.
"E" style assemblies include standoff brackets for 89D terminal blocks
- Shipped fully assembled
- Jumper rings provided for convenient wire management
- Material: ASTM A569 & A36
Steel frame
Steel jumper rings
Nylon block stand-off brackets
- Finish: Frame - Yellow Zinc
Jumper rings - Black Powder Coat
89B block stand-off brackets - Natural



Part Number	'A'		'B'		Number of Block Spaces Rows / Columns	Weight	
	In.	(mm)	In.	(mm)		Lbs.	(kg)
SB7200204A	20"	(508)	16 3/4"	(425)	2 / 4	18.0	(8.1)
SB7200206A	20"	(508)	24 1/4"	(616)	2 / 6	22.0	(10.0)
SB7200210A	20"	(508)	39 1/8"	(994)	2 / 10	33.0	(14.9)
SB7200304A	30"	(762)	16 3/4"	(425)	3 / 4	21.0	(9.5)
SB7200306A	30"	(762)	24 1/4"	(616)	3 / 6	26.0	(11.8)
SB7200310A	30"	(762)	39 1/8"	(994)	3 / 10	38.0	(17.2)
SB7200404A	40"	(1016)	16 3/4"	(425)	4 / 4	25.0	(11.3)
SB7200406A	40"	(1016)	24 1/4"	(616)	4 / 6	30.0	(13.6)
SB7200410A	40"	(1016)	39 1/8"	(994)	4 / 10	44.0	(19.9)
SB7200204C	20"	(508)	16 3/4"	(425)	2 / 4	20.0	(9.1)
SB7200206C	20"	(508)	24 1/4"	(616)	2 / 6	25.0	(11.3)
SB7200210C	20"	(508)	39 1/8"	(994)	2 / 10	37.0	(16.8)
SB7200304C	30"	(762)	16 3/4"	(425)	3 / 4	24.0	(10.9)
SB7200306C	30"	(762)	24 1/4"	(616)	3 / 6	30.0	(13.6)
SB7200310C	30"	(762)	39 1/8"	(994)	3 / 10	44.0	(19.9)
SB7200404C	40"	(1016)	16 3/4"	(425)	4 / 4	29.0	(13.1)
SB7200406C	40"	(1016)	24 1/4"	(616)	4 / 6	35.0	(15.9)
SB7200410C	40"	(1016)	39 1/8"	(994)	4 / 10	52.0	(23.6)
SB7200204E	20"	(508)	16 3/4"	(425)	2 / 4	20.0	(9.1)
SB7200206E	20"	(508)	24 1/4"	(616)	2 / 6	25.0	(11.3)
SB7200210E	20"	(508)	39 1/8"	(994)	2 / 10	37.0	(16.8)
SB7200304E	30"	(762)	16 3/4"	(425)	3 / 4	24.0	(10.9)
SB7200306E	30"	(762)	24 1/4"	(616)	3 / 6	30.0	(13.6)
SB7200310E	30"	(762)	39 1/8"	(994)	3 / 10	44.0	(19.9)
SB7200404E	40"	(1016)	16 3/4"	(425)	4 / 4	29.0	(13.1)
SB7200406E	40"	(1016)	24 1/4"	(616)	4 / 6	35.0	(15.9)
SB7200410E	40"	(1016)	39 1/8"	(994)	4 / 10	52.0	(23.6)

Dimensions for SB7200410 Shown Above

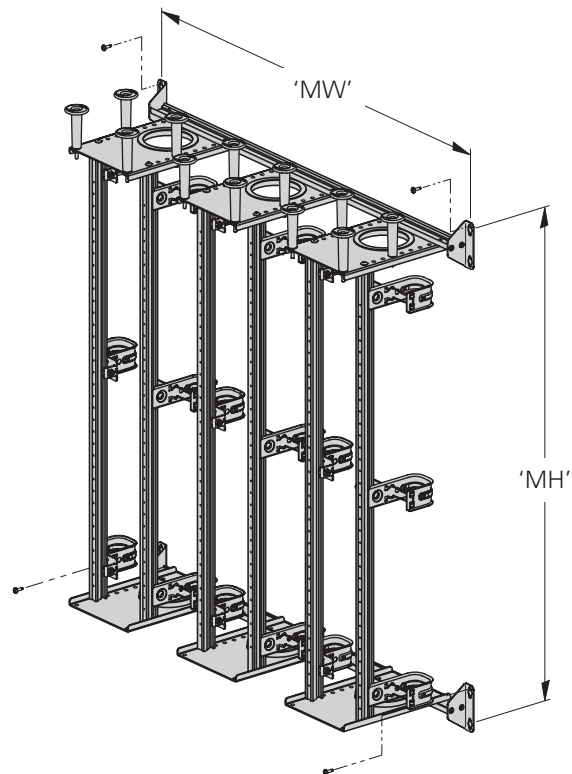
** 3 3/16" (81mm) Stand-Off From Wall To Mounting Bar

Distribution Frames

Cross Connect Frame, 110 Block, Rack Module

- Distribution frame provides a means to support 110D telecommunication blocks for cross-connecting
- Provides adjustable horizontal and vertical wire management
- Frame will accommodate a variety of 110D block sizes
- Can be either wall or rack mounted
- Provided in three widths and three heights. The rack will accommodate 19" (482mm), 23" (584mm) or 35" (889mm) racks
- Shipped fully assembled
- Includes: Mounting screws for blocks and attachment hardware to rack
- Material: Aluminum alloy
- Finish ____: Aluminum - brushed (AL)
Flat black powder coat (FB)
Telco gray powder coat (TG)
Other finishes are available upon request

SB7210303
Shown



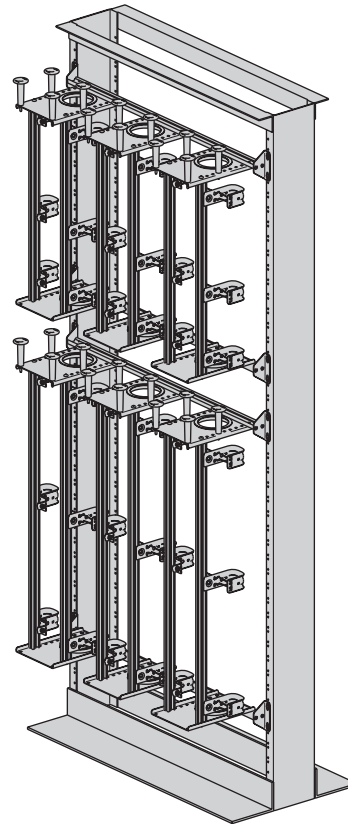
Part Number	'MW' Mtg. Width In. (mm)	'MH' Mtg. Height In. (mm)	Mtg. Spaces Req'd	# of Block Spaces Rows / Columns	# of Pairs	Weight Lbs. (kg)
SB7210101__	18 ⁵ / ₁₆ " (465)	15 ³ / ₄ " (400)	9	1 / 1	300	2.2 (1.0)
SB7210201__	18 ⁵ / ₁₆ " (465)	28" (711)	16	2 / 1	600	2.9 (1.3)
SB7210301__	18 ⁵ / ₁₆ " (465)	38 ¹ / ₂ " (978)	22	3 / 1	900	3.3 (1.5)
SB7210102__	22 ⁵ / ₁₆ " (567)	15 ³ / ₄ " (400)	9	1 / 2	600	3.9 (1.7)
SB7210202__	22 ⁵ / ₁₆ " (567)	28" (711)	16	2 / 2	1200	5.3 (2.4)
SB7210302__	22 ⁵ / ₁₆ " (567)	38 ¹ / ₂ " (978)	19	3 / 2	1800	6.0 (2.7)
SB7210103__	34 ⁵ / ₁₆ " (871)	15 ³ / ₄ " (400)	9	1 / 3	900	5.7 (2.6)
SB7210203__	34 ⁵ / ₁₆ " (871)	28" (711)	16	2 / 3	1800	7.9 (3.6)
SB7210303__	34 ⁵ / ₁₆ " (871)	38 ¹ / ₂ " (978)	25	3 / 3	2700	8.9 (4.0)

Specify part number and finish when ordering.

Single Sided Rack Cross Connect Frame

- Distribution frame provides a means to support 110D telecommunication blocks for cross-connecting
- Provides adjustable horizontal and vertical wire management
- Frame will accommodate a variety of 110D block sizes
- Rack height: 84" (2133mm)
- Provided in three widths and three heights. The rack will accommodate 19" (482mm), 23" (584mm) or 35" (889mm) racks
- Cross-connect module shipped fully assembled. Equipment rack shipped unassembled
- Includes: Equipment rack, cross connect frames, and mounting screws for blocks
- Material: Aluminum alloy
- Finish ____: Aluminum - brushed (AL)
Telco gray powder coat (TG)
Other finishes are available upon request

SB72135S4500
Shown



Part Number	Rack Width In. (mm)	# of Pairs	Weight	
			Lbs.	(kg)
SB72119S1200 __	19" (482)	1200	60.6	(27.5)
SB72119S1500 __	19" (482)	1500	54.8	(24.8)
SB72123S2400 __	23" (584)	2400	78.4	(35.5)
SB72123S3000 __	23" (584)	3000	69.1	(31.3)
SB72135S3600 __	35" (889)	3600	103.4	(46.9)
SB72135S4500 __	35" (889)	4500	90.1	(40.8)

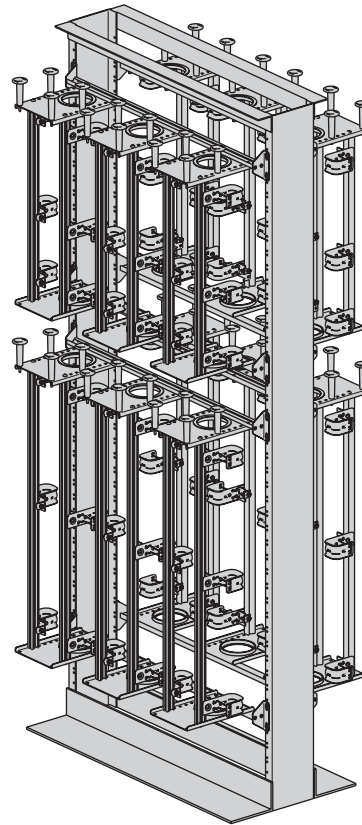
Specify part number and finish when ordering.

Distribution Frames

Double Sided Rack Cross Connect Frame

- Distribution frame provides a means to support 110D telecommunication blocks for cross-connecting
- Provides adjustable horizontal and vertical wire management
- Frame will accommodate a variety of 110D block sizes
- Rack height: 84" (2133mm)
- Provided in three widths and three heights. The rack will accommodate 19" (482mm), 23" (584mm) or 35" (889mm) racks
- Cross-connect module shipped fully assembled. Equipment rack shipped unassembled
- Includes: Equipment rack, cross connect frames, and mounting screws for blocks
- Material: Aluminum alloy
- Finish ____: Aluminum - brushed (AL)
Telco gray powder coat (TG)
Other finishes are available upon request

SB72135D9000
Shown

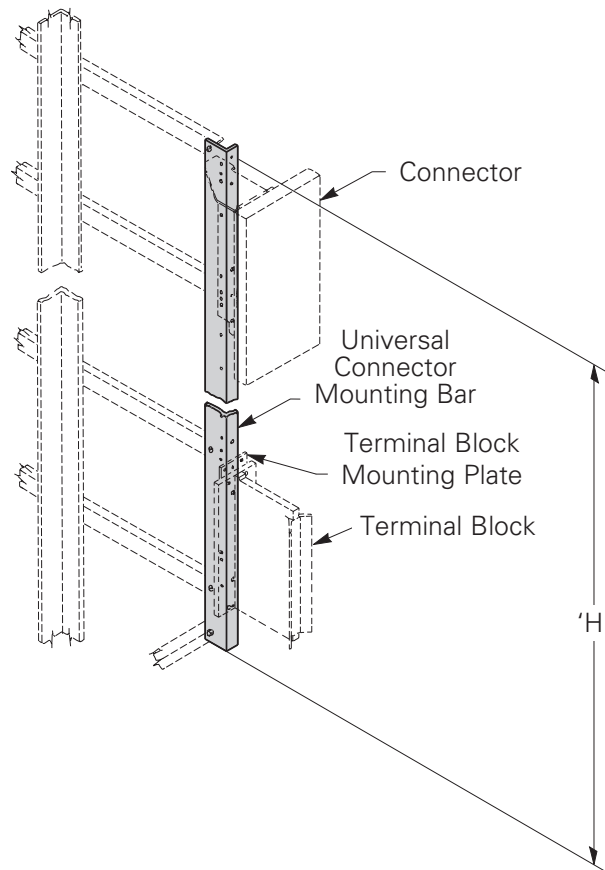


Part Number	Rack Width		# of Pairs	Weight	
	In.	(mm)		Lbs.	(kg)
SB72119D2400__	19"	(482)	2400	80.2	(36.4)
SB72119D3000__	19"	(482)	3000	68.6	(31.1)
SB72123D4800__	23"	(584)	4800	112.8	(51.1)
SB72123D6000__	23"	(584)	6000	94.2	(42.7)
SB72135D7200__	35"	(889)	7200	153.8	(69.7)
SB72135D9000__	35"	(889)	9000	127.2	(57.7)

Specify part number and finish when ordering.

Universal Connector Mounting Bar

- Use to mount vertical terminal blocks and various connectors to distribution frames (see below)
- Material: 1/8" aluminum
- Finish ____: Aluminum - brushed (AL)
Other finishes are available upon request

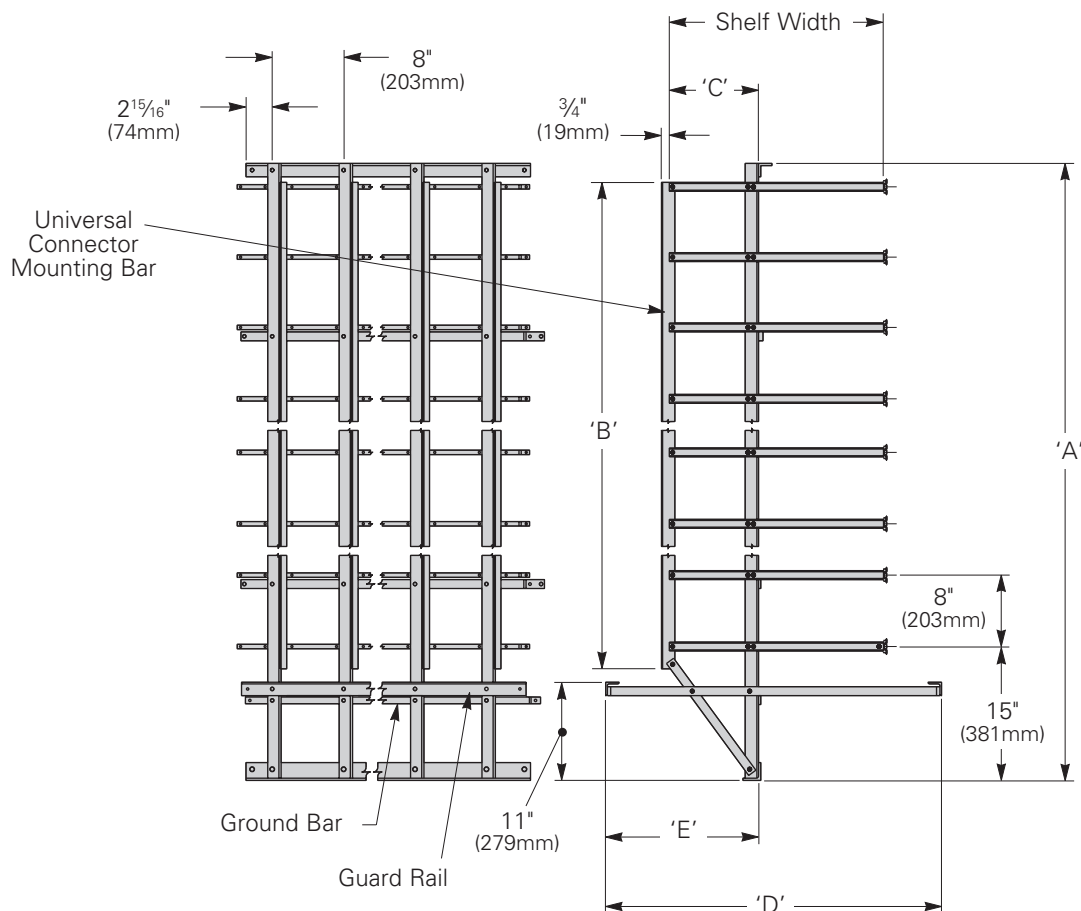


Part Number	Frame Size (No. of Shelves)	'H'		No. Terminal Blocks	C-303	R-700	C-310 R-710	C-377 R-355 C-388	Weight	
		In.	(mm)		Connector Capacity No. of Pairs of Protection				Lbs.	(kg)
SB65008	8	64"	(1625)	7	300	300	400	600	1.65	(0.75)
SB65009	9	71"	(1803)	8	300	300	500	600	1.83	(0.83)
SB65010	10	80"	(2032)	9	400	400	500	700	2.07	(0.94)
SB65011	11	86"	(2184)	10	400	400	600	800	2.22	(1.00)
SB65012	12	94"	(2387)	11	500	400	600	800	2.43	(1.10)
SB65013	13	100"	(2540)	12	500	500	700	900	2.58	(1.17)
SB65014	14	110"	(2794)	13	500	500	700	1000	2.84	(1.29)
SB65015	15	118"	(2997)	14	600	600	800	1000	3.01	(1.36)
SB65016	16	123"	(3124)	15	600	600	800	1100	3.18	(1.44)

Distribution Frames

Universal Distribution Frame - Double Sided

- Use to support terminal blocks for central office cross connects
- If the vertical terminal blocks are to be corner-mounted, SB658 terminal block mounting plate must be ordered separately
- End guards and grounding strap must be ordered separately
- Includes: frame, universal connector mounting bar, jumper rings, ground bar, guard rails and supports, terminal block mounting brackets and hardware
- Material: ASTM A36 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request



Part Number Legend

SB60x	Frame Height No. of Shelves	Number of Verticals (*)
Frame Type - Shelf Width	084 (8 shelves)	01 - 1 Vertical
	096 (10 shelves)	02 - 2 Verticals
	108 (12 shelves)	03 - 3 Verticals
602 - 18" (457mm)	120 (13 shelves)	04 - 4 Verticals
603 - 24" (609mm)	138 (16 shelves)	05 - 5 Verticals
604 - 30" (762mm)	140 (16 shelves)	06 - 6 Verticals
		07 - 7 Verticals
		08 - 8 Verticals
		09 - 9 Verticals
		10 - 10 Verticals
		11 (No Verticals, End Guards Only)
		[End guards for both sides included]
		12 (No Verticals, Junction Kit Only)

Example: SB60209608

SB602 - [18" (457mm)]
096 - [96" (2438mm) tall with 10 shelves]
08 - [8 Verticals]

Universal Distribution Frame - Double Sided *continued*

- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request

Part Number	Frame Height 'A' In. (mm)	'B' In. (mm)	'C' In. (mm)	'D' In. (mm)	'E' In. (mm)	No. of Shelves
18" (457mm) Shelf Width						
SB602084(*)__	84" (2133)	64" (1625)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	8
SB602096(*)__	96" (2438)	80" (2032)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	10
SB602108(*)__	108" (2743)	94" (2387)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	12
SB602120(*)__	120" (3048)	100" (2540)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	13
SB602138(*)__	138" (3505)	123" (3124)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	16
SB602140(*)__	140" (3556)	123" (3124)	7" (178)	31 $\frac{5}{8}$ " (803)	14 $\frac{1}{8}$ " (359)	16
24" (609mm) Shelf Width						
SB603084(*)__	84" (2133)	64" (1625)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	8
SB603096(*)__	96" (2438)	80" (2032)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	10
SB603108(*)__	108" (2743)	94" (2387)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	12
SB603120(*)__	120" (3048)	100" (2540)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	13
SB603138(*)__	138" (3505)	123" (3124)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	16
SB603140(*)__	140" (3556)	123" (3124)	10" (254)	37 $\frac{5}{8}$ " (955)	17 $\frac{1}{8}$ " (447)	16
30" (762mm) Shelf Width						
SB604084(*)__	84" (2133)	64" (1625)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	8
SB604096(*)__	96" (2438)	80" (2032)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	10
SB604108(*)__	108" (2743)	94" (2387)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	12
SB604120(*)__	120" (3048)	100" (2540)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	13
SB604138(*)__	138" (3505)	123" (3124)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	16
SB604140(*)__	140" (3556)	123" (3124)	12" (305)	43 $\frac{5}{8}$ " (1108)	19 $\frac{1}{8}$ " (486)	16

Specify part number and finish when ordering.

* See part number legend on page 346.

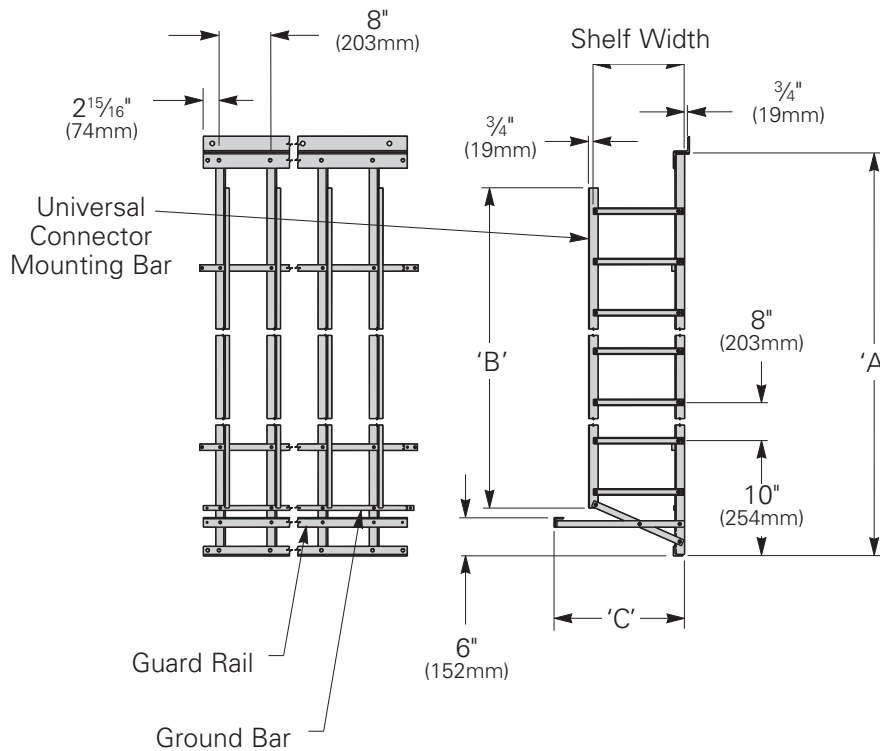
Universal Connector Mounting Bar Capacity

Frame Size (No. of Shelves)	'B' In. (mm)	No. Terminal Blocks	C-303	R-700	C-310 R-710	C-377 R-355 C-388
			Connector Capacity No. of Pairs of Protection			
8	64" (1625)	7	300	300	400	600
10	80" (2032)	9	400	400	500	700
12	94" (2387)	11	500	400	600	800
13	100" (2540)	12	500	500	700	900
16	123" (3124)	15	600	600	800	1100

Distribution Frames

Universal Distribution Frame - Wall Mount

- Use to support terminal blocks for central office cross connects
- If the vertical terminal blocks are to be corner-mounted, SB658 terminal block mounting plate must be ordered separately
- End guards and grounding strap must be ordered separately
- Includes: frame, universal connector mounting bar, jumper rings, ground bar, guard rail, support and hardware
- Material: ASTM A36 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request



Part Number Legend

SB-6xx	Frame Height No. of Shelves	Number of Verticals (*)
Frame Type -	084 (9 shelves)	01 - 1 Vertical
Shelf Width	096 (11 shelves)	02 - 2 Verticals
615 - Wall Mount	108 (12 shelves)	03 - 3 Verticals
617 - Wall Mount	120 (14 shelves)	04 - 4 Verticals
	138 (16 shelves)	05 - 5 Verticals
	140 (16 shelves)	06 - 6 Verticals
		07 - 7 Verticals
		08 - 8 Verticals
		09 - 9 Verticals
		10 - 10 Verticals
		11 (No Verticals, End Guards Only)
		[End guards for both sides included]
		12 (No Verticals, Junction Kit Only)

Example: SB61508406

SB615 - [9 1/4" (235mm) Wide - Wall Mount]
 084 - [84" (2133mm) tall with 9 shelves]
 06 - [6 Verticals]

Universal Distribution Frame - Wall Mount *continued*

- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request

Wall Mounted Frames

Part Number	Frame Height 'A' In. (mm)	'B' Dimension In. (mm)	'C' Dimension In. (mm)	No. of Shelves
9¼" (235mm) Shelf Width				
SB615084(*)__	84" (2133)	71" (1803)	16⅜" (416)	9
SB615096(*)__	96" (2438)	86" (2184)	16⅜" (416)	11
SB615108(*)__	108" (2743)	94" (2387)	16⅜" (416)	12
SB615120(*)__	120" (3048)	110" (2794)	16⅜" (416)	14
SB615138(*)__	138" (3505)	123" (3124)	16⅜" (416)	16
SB615140(*)__	140" (3556)	123" (3124)	16⅜" (416)	16
14¼" (362mm) Shelf Width				
SB617084(*)__	84" (2133)	71" (1803)	21⅜" (542)	9
SB617096(*)__	96" (2438)	86" (2184)	21⅜" (542)	11
SB617108(*)__	108" (2743)	94" (2387)	21⅜" (542)	12
SB617120(*)__	120" (3048)	110" (2794)	21⅜" (542)	14
SB617138(*)__	138" (3505)	123" (3124)	21⅜" (542)	16
SB617140(*)__	140" (3556)	123" (3124)	21⅜" (542)	16

Specify part number and finish when ordering.

* See part number legend on page 348.

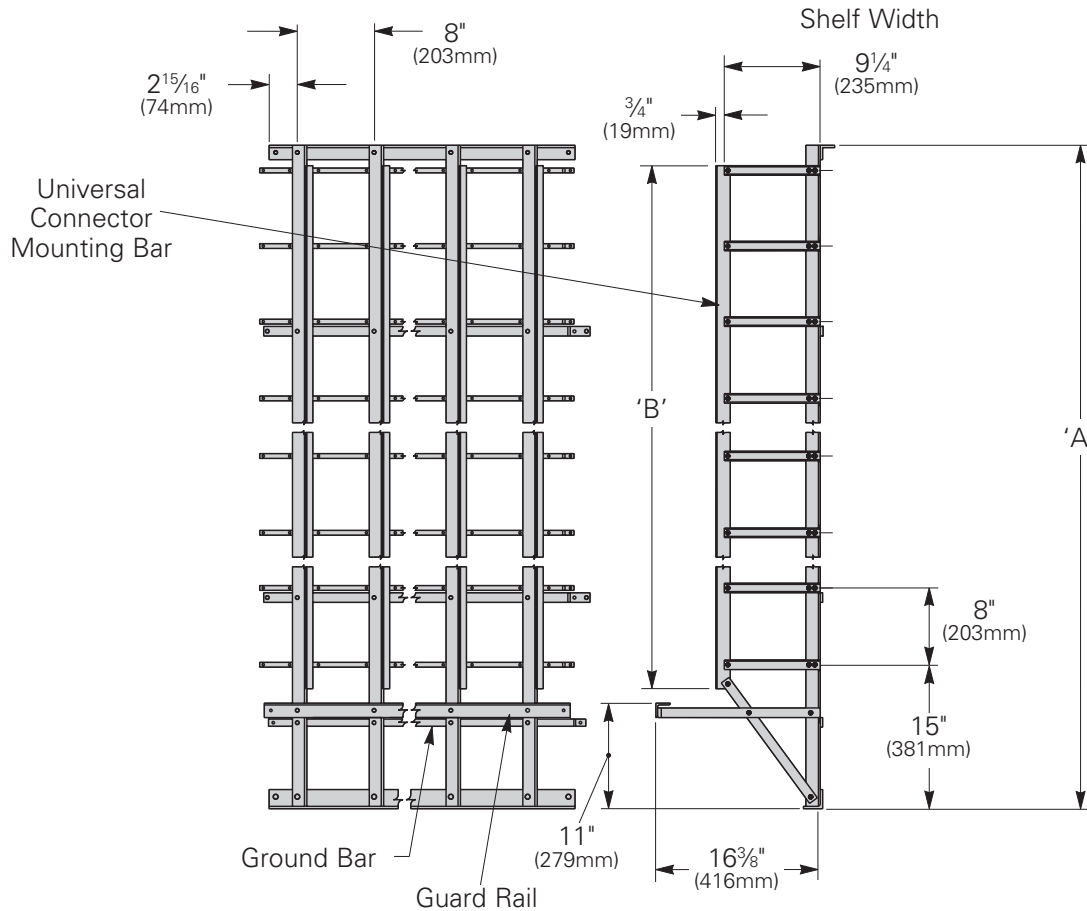
Universal Connector Mounting Bar Capacity

Frame Size (No. of Shelves)	'B' In. (mm)	No. Terminal Blocks	C-303	R-700	C-310 R-710	C-377 R-355 C-388
			Connector Capacity No. of Pairs of Protection			
9	71" (1803)	8	300	300	500	600
11	86" (2184)	10	400	400	600	800
12	94" (2387)	11	500	400	600	800
14	110" (2794)	13	500	500	700	1000
16	123" (3124)	15	600	600	800	1100

Distribution Frames

Universal Distribution Frame - Single Sided

- Use to support terminal blocks for central office cross connects
- If the vertical terminal blocks are to be corner-mounted, SB658 terminal block mounting plate must be ordered separately
- End guards and grounding strap must be ordered separately
- Includes: frame, universal connector mounting bar, jumper rings, ground bar, guard rail, guard rail support, and hardware
- Material: ASTM A36 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request



Part Number Legend

SB-609	Frame Height No. of Shelves	Number of Verticals (*)
609 - 9 1/4" (235mm)	084 (8 shelves)	01 - 1 Vertical
	096 (10 shelves)	02 - 2 Verticals
	108 (12 shelves)	03 - 3 Verticals
	120 (13 shelves)	04 - 4 Verticals
	138 (16 shelves)	05 - 5 Verticals
	140 (16 shelves)	06 - 6 Verticals
		07 - 7 Verticals
609 - 9 1/4" (235mm)	140 (16 shelves)	08 - 8 Verticals
		09 - 9 Verticals
		10 - 10 Verticals
		11 (No Verticals, End Guards Only)
		[End guards for both sides included]
		12 (No Verticals, Junction Kit Only)

Example: SB60909608

SB609 - [9 1/4" (235mm)]
096 - [96" (2438mm) tall with 10 shelves]
08 - [8 Verticals]

Universal Distribution Frame - Single Sided *continued*

- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request

Single Sided Frames

Part Number	Frame Height 'A' In. (mm)	'B' Dimension In. (mm)	No. of Shelves
9¼" (235mm) Shelf Width			
SB609084(*)__	84" (2133)	64" (1625)	8
SB609096(*)__	96" (2438)	80" (2032)	10
SB609108(*)__	108" (2743)	94" (2387)	12
SB609120(*)__	120" (3048)	100" (2540)	13
SB609138(*)__	138" (3505)	123" (3124)	16
SB609140(*)__	140" (3556)	123" (3124)	16

Specify part number and finish when ordering.

* See Part Number Legend on page 350.

Universal Connector Mounting Bar Capacity

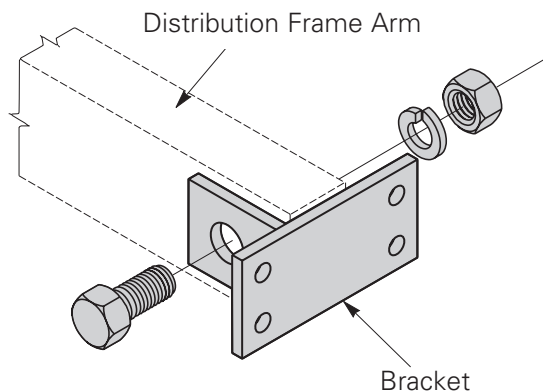
Frame Size (No. of Shelves)	'B' In. (mm)	No. Terminal Blocks	C-303	R-700	C-310 R-710	C-377 R-355 C-388
			Connector Capacity No. of Pairs of Protection			
8	64" (1625)	7	300	300	400	600
10	80" (2032)	9	400	400	500	700
12	94" (2387)	11	500	400	600	800
13	100" (2540)	12	500	500	700	900
16	123" (3124)	15	600	600	800	1100

Distribution Frames

Terminal Block Mounting Bracket

- Use to mount terminal blocks vertically or horizontally to distribution frame arms
- Includes: $\frac{5}{16}$ "-18 hardware
- Material: ASTM A570 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request

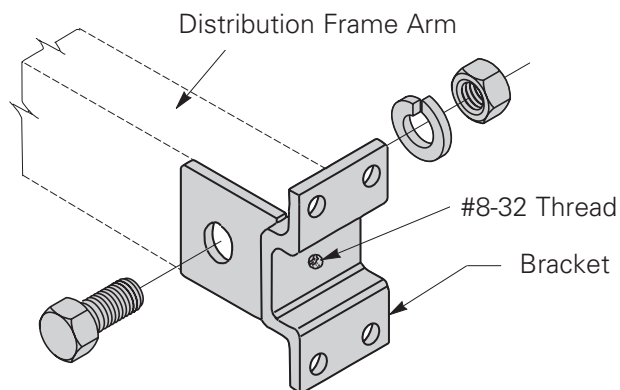
Vertical Mounting Bracket



Part Number	Weight	
	Lbs.	(kg)
SB656 __	0.10	(0.04)

Specify part number and finish when ordering.

Horizontal Mounting Bracket

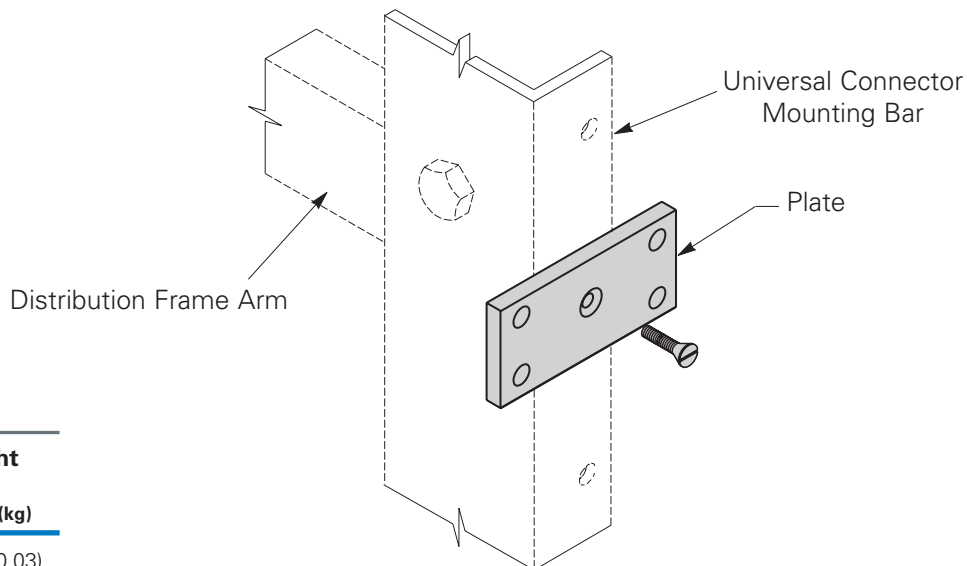


Part Number	Weight	
	Lbs.	(kg)
SB657 __	0.95	(0.43)

Specify part number and finish when ordering.

Terminal Block Mounting Plate

- Use to mount terminal blocks vertically to universal connector mounting bar
- Includes: #8-32 hardware
- Material: ASTM A570 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request

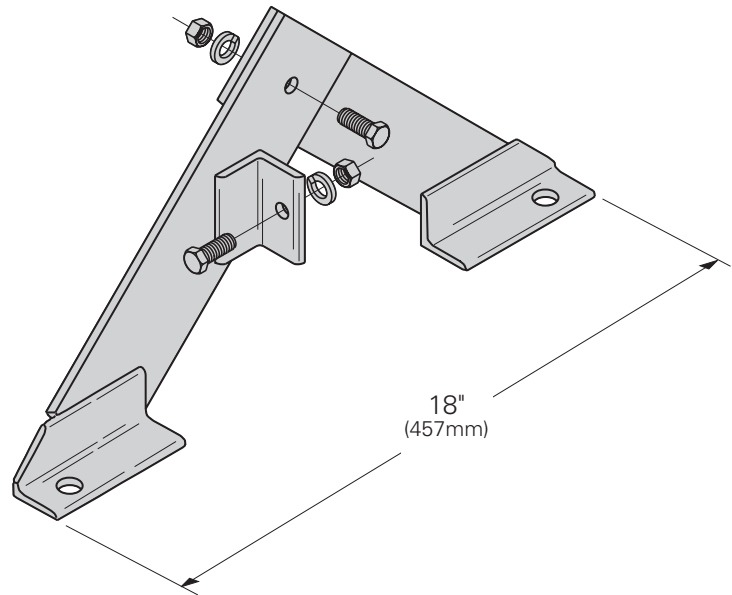
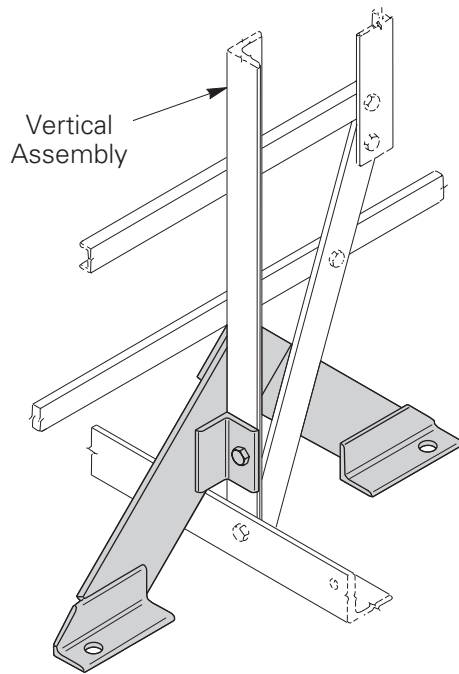


Part Number	Weight	
	Lbs.	(kg)
SB658 __	0.06	(0.03)

Specify part number and finish when ordering.

Floor Brace

- Use to brace distribution frame vertically
- Welded construction increases stability of single or double sided frames
- Includes: $\frac{3}{8}$ "-16 mounting hardware
- Material: ASTM A36 structural steel
- Finish ____: Telco gray powder coat (TG)
Other finishes are available upon request



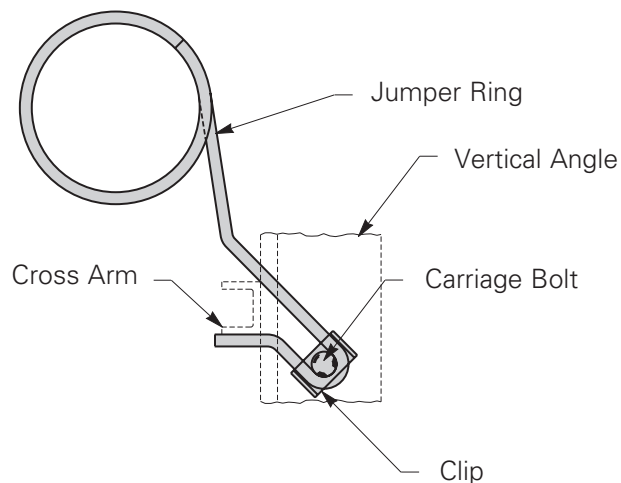
Part Number	Distribution Frame Verticals	Floor Braces	Weight	
			Lbs.	(kg)
SB67001__	1	1	6.25	(2.83)
SB67002__	2	2	12.50	(5.67)
SB67003__	3	2	12.50	(5.67)
SB67004__	4	2	12.50	(5.67)
SB67005__	5	3	18.75	(8.50)
SB67006__	6	3	18.75	(8.50)
SB67007__	7	3	18.75	(8.50)
SB67008__	8	4	25.00	(11.34)
SB67009__	9	4	25.00	(11.34)
SB67010__	10	4	25.00	(11.34)

Specify part number and finish when ordering.

Distribution Frames

3½"(89mm) Single Jumper Ring

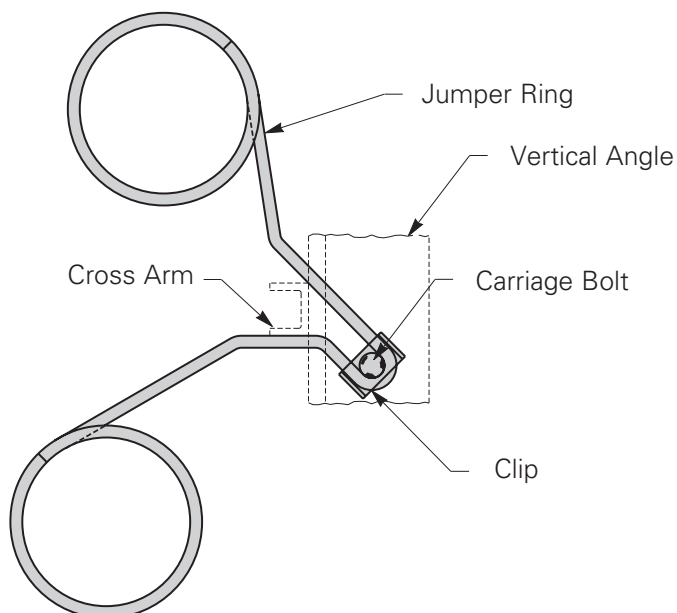
- Use to organize and support cross connect wiring
- Includes: ring, clip and ¼"-20 hardware
- Material: alloy steel
- Finish ____: Yellow zinc (YZ)
Other finishes are available upon request



Part Number	Weight	
	Lbs.	(kg)
SB660	0.34	(0.15)

3½"(89mm) Double Jumper Ring

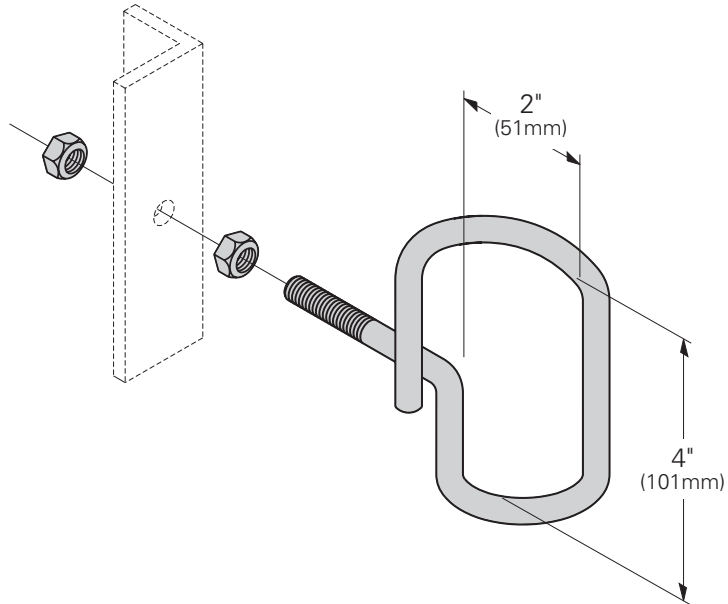
- Use to organize and support cross connect wiring
- Includes: ring, clip and ¼"-20 hardware
- Material: alloy steel
- Finish ____: Yellow zinc (YZ)
Other finishes are available upon request



Part Number	Weight	
	Lbs.	(kg)
SB661	0.54	(0.24)

Jumper Ring

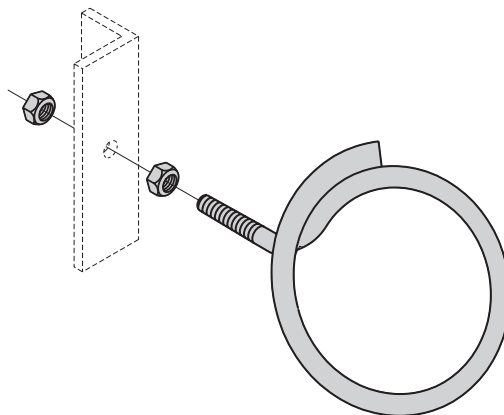
- Use to organize and support cross connect wiring
- Includes: ring and (2) 1/4"-20 hex nuts
- Material: alloy steel
- Finish ____: Yellow zinc (YZ)
Other finishes are available upon request



Part Number	Weight	
	Lbs.	(kg)
SB662	0.19	(0.08)

3" (76mm) Jumper Ring

- Use to organize and support cross connect wiring
- Includes: ring and (2) 1/4"-20 hex nuts
- Material: alloy steel
- Finish ____: Yellow zinc (YZ)
Other finishes are available upon request

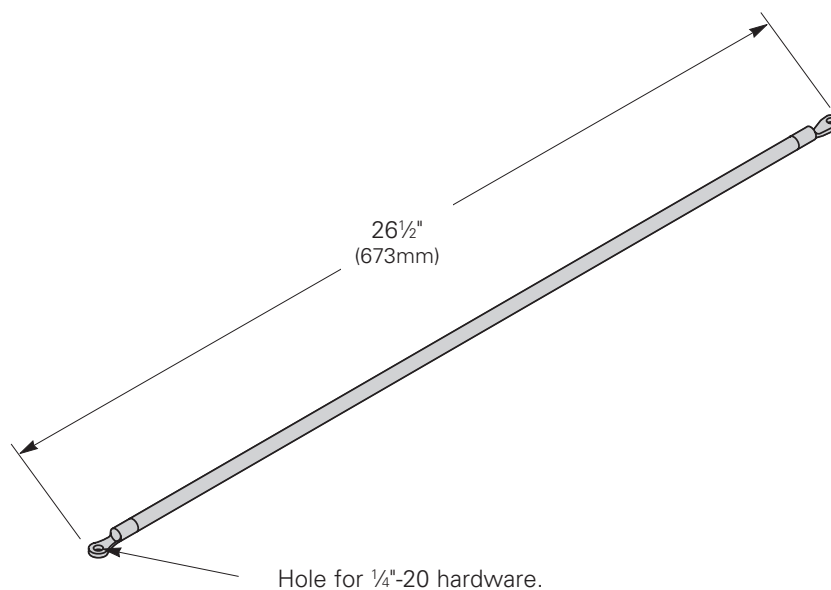


Part Number	Weight	
	Lbs.	(kg)
SB663	0.31	(0.14)

Distribution Frames

Grounding Strap

- Use to provide grounding path between the lowest main frame connector and frame ground bar
- Includes: Cable with crimped lugs
- Lug holes for ¼"-20 hardware
- Material: Plastic-insulated flexible #6 copper cable



Part Number	Weight Each	
	Lbs.	(kg)
SB668	0.27	(0.12)