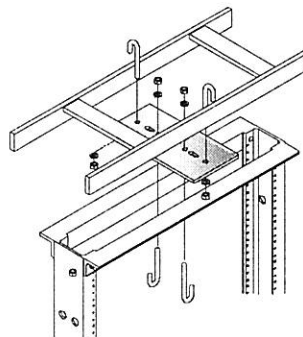


Product Information Sheet

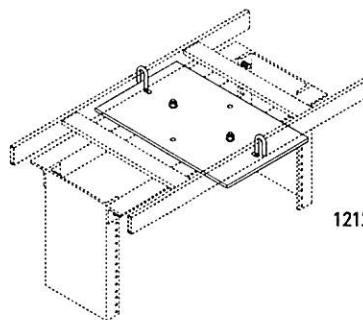
RACK-TO-RUNWAY MOUNTING PLATE USING J-BOLTS

Secures cable runway to the top of Standard and Universal equipment racks. J-Bolts hook under the mounting plate to secure the plate to the rack's top angles. Mounts either parallel or perpendicular. For proper attachment of 6" runway, use top bars (13045 Series) rather than top angles on your rack.

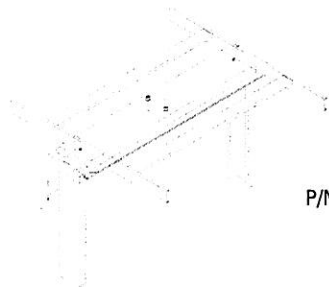
- Various sizes accommodate our popular cable runway widths and rack depths
- Includes hardware to match 1.25" high or 1.5" high rack top angles (current and past models of CPI Standard and Universal Racks)
- Kits (10595) and (12121) consist of:
 - 1 mounting plate
 - 4 J-Bolts, 5/16-18 x 2-1/4"
 - 2 J-Bolts, 5/16-18 x 2"
 - 4 hex nuts, 5/16-18
 - 4 split lock washers, 5/16"
- Kits (12408) and (12409) consist of:
 - 1 mounting plate
 - 2 J-Bolts, 5/16-18 x 3-1/4"
 - 2 J-Bolts, 5/16-18 x 2-1/4"
 - 4 hex nuts, 5/16-18
 - 4 split lock washers, 5/16"



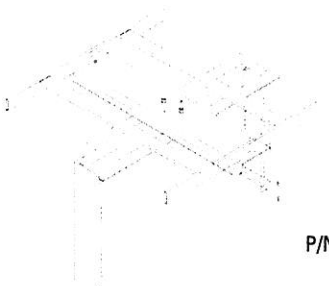
10595-XXX
Parallel Mounting
on Rack with 3"D Channel



12121-XXX



P/N 12408-X24



P/N 12409-X24

Note: 12408-X24 and 12409-X24 mounting plates add 1.25" to height of rack.

Mounting Plate Using Hat-Shaped Bracket

Part Number	Rack Channel Depth	Runway Width	Plate Material	Shipping Weight
10595-X04	3"	4"	Steel	3 lb
10595-X08		5" to 8"	Steel	4 lb
10595-X12		9" to 12"	Steel	5 lb
10595-X18		15" to 18"	Steel	7 lb
12408-X24		20" to 24"	Aluminum	4 lb
12121-X09	6"	5" to 9"	Aluminum	5 lb
12121-X12		10" to 12"	Aluminum	5 lb
12121-X18		15" to 18"	Aluminum	7 lb
12409-X24		20" to 24"	Aluminum	5 lb

Note: (X) denotes finish color: (-1) for Gray, (-2) for White or (-7) for Black
10595 is available in (-0) for Gold Finish color.

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Shop Drawing Submittal Review

Transmitted To: Cannon Design

Date: January 20, 2017

Attention: stl-cac@cannondesign.com

Contact Person / WTA Field Inspector:
Patrick Garner

Project Name: Webster University-**ISB**

Reviewed by: Tom Becker (Faith Group)

Project No. WT 14127.01
FG 235-001

☐ UPS

☐ Courier

☒ **Email**

Copies	No.	Description
1 PDF	271100T01	(Submittal No.'s:)
		(Cannon #271100-001) - (Paric #15051-) - (FG #)
		➤ Communication Room Fitout

***Remarks: See Submittal Review from Faith Group.**

c: **Kelvin Patel**
Kpatel@cannondesign.com

☒ ***Reviewed**

☒ **Make Corrections
Noted**

Corrections or comments made on shop drawings during this review do not relieve contractor from compliance with requirements of drawings and specifications. This check is only for review of general conformance with the design concept of project and general compliance with information given in contract documents. Contractor is responsible for: confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his work with that of all other trades; and performing his work in a safe and satisfactory manner.

