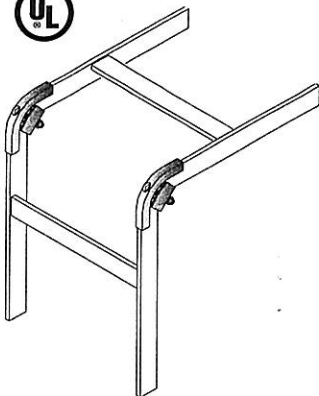


CABLE RUNWAY JUNCTION PRODUCTS



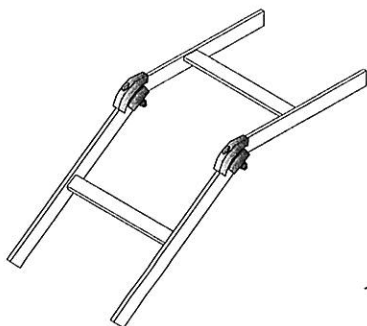
90° Runway-Splice Kit

Designed to butt-splice 1-1/2" (38.1 mm) Cable Runway at a 90° Kit consists of:

- (2) 90° outside clamps
- (2) Inside edge clamps
- (2) 3/8-16 trimmed round head, square neck bolts
- (2) 3/8-16 hex nuts and lock washers

Part Number	Description in (mm)
11314-X01	90° Runway-Splice Kit, 1-1/2 x 3/8 (38.1 x 9.53) stringer
16314-X01	UL Classified Kit

X=color over zinc: 0=Gold, 7=Black



45° Runway-Splice Kit

Butt-splices Cable Runway at a 45° angle.

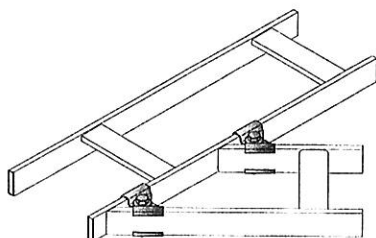
Kit consists of:

- (2) 45° outside clamps
- (2) Inside edge clamps
- (2) 3/8-16 trimmed round head, square neck bolts
- (2) 3/8-16 hex nuts and lock washers

Part Number	Description in (mm)
11313-X01	45° Runway-Splice Kit, 1-1/2 x 3/8 (38.1 x 9.53) stringer
16313-X01	UL Classified Kit



X=color over zinc: 0=Gold, 7=Black



Adjustable Junction-Splice Kit

Adjusts to form any junction angle for cabling that requires a large or to route around existing plumbing, electrical, etc.

Kit consists of:

- (4) adjustable corner plates
- (2) 3/8-16 x 2" hex cap screws
- (2) 3/8-16 hex nuts
- (2) 3/8 lock washers

Note: Requires one kit to attach one end of cable runway.

Part Number	Description in (mm)
10616-X01	Adjustable Junction Splice Kit

X=color over zinc: 0=Gold, 7=Black

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.

