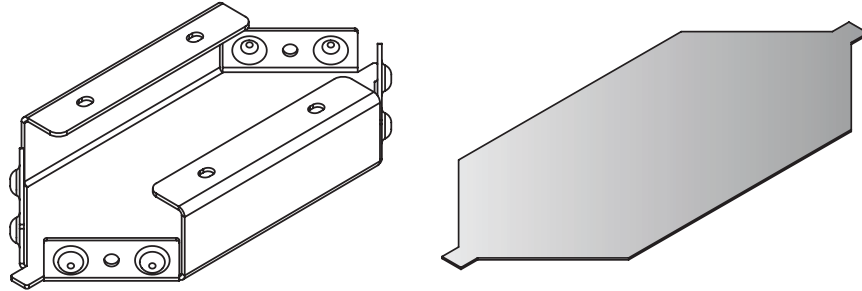


## Series 44+ Modular Floor Grid Splice Plate (Part Number: EZG444CP)



Parts Included (Not to Scale)

**TABLE A: OPENING REQUIREMENTS**

Pathway Capacity	Splice Plates	Opening Height	Opening Length	Frame Height	Frame Length
8	1	6" (15.3 cm)	39" (99 cm)	11" (28 cm)	43-3/8" (110 cm)
12	2	6" (15.3 cm)	60" (152.4 cm)	11" (28 cm)	64-3/8" (163.4 cm)
16	3	6" (15.3 cm)	81" (205.7 cm)	11" (28 cm)	85-3/8" (216.7 cm)

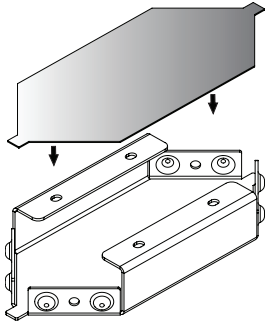
Note: For more information on firestop installation, refer to ASTM E3157.



## Series 44+ Modular Floor Grid Splice Plate (Part Number: EZG444CP)

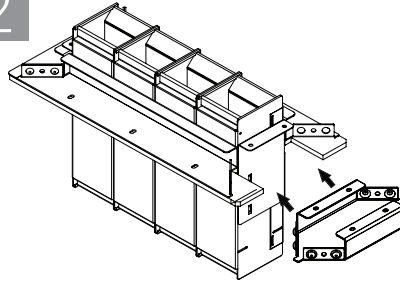
### New Work Installations

1



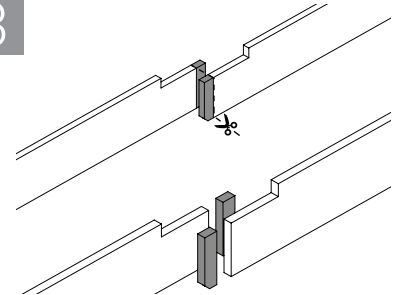
Remove backer from adhesive. Adhere gasket to top of splice plate.

2



Replace the shorter end brackets on the EZDG444S or EZDG444S2 Grid Frame with the EZG444CP Splice Plate. Loosely assemble frame with appropriate hardware through flanges at mitered corners. After installing pathway array(s), tighten the bolts in the frame.

3



The larger insulative gaskets provided with the EZDG444S & EZDG444S2 Grid System will need to be trimmed by 5/8" (16 mm) beneath the splice plate. Do this prior to installation and anchoring of frame to floor assembly.

Note: For more information on firestop installation, refer to ASTM E3157.

