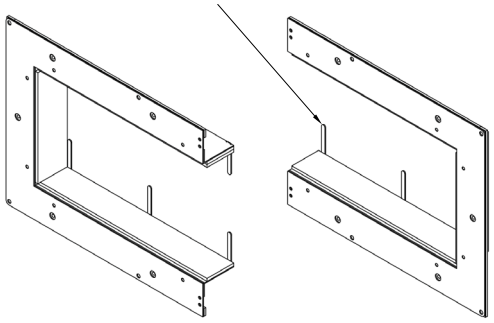
EZ Path Retrofit Device

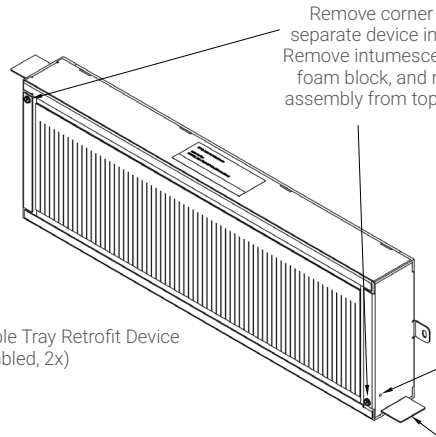
EZ Path® Cable Tray Retrofit Device
(Part Number: EZCTR624/624L)

Parts Included (Not to Scale)

2" (51 mm) Long Tab [part of Slim Mounting Frame, shall be folded over to secure wrap strips, done at the factory prior to shipping] TYP

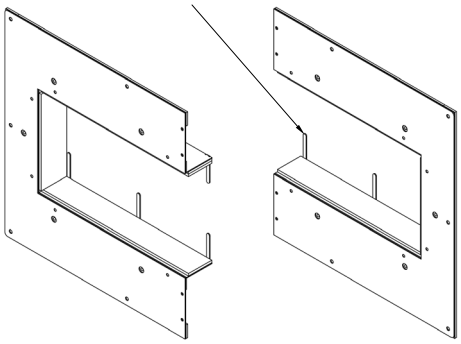


Slim Mounting Frame (2x)
[for EZCTR624]

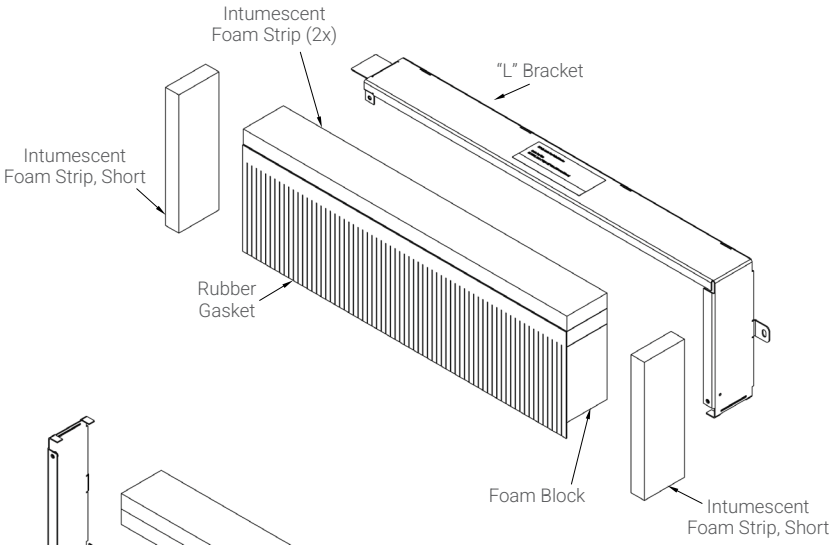


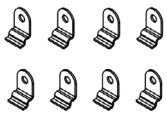
EZCTR624/624L Cable Tray Retrofit Device
(assembled, 2x)

2" (51 mm) Long Tab [part of Mounting Plate, shall be folded over to secure wrap strips, done at the factory prior to shipping] TYP

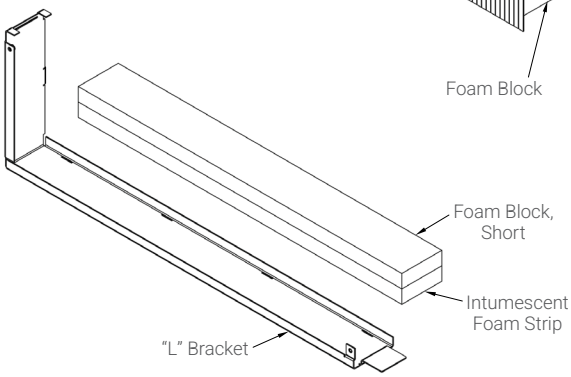


Mounting Plate (2x)
[for EZCTR624L]



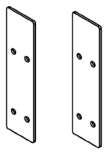


Wall Mounting Tab (8x)
EZCTR624/624L Cable Tray Retrofit Device





Junction Plate, Small (2x)
[for EZCTR624]



Junction Plate, Large (2x)
[for EZCTR624L]

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

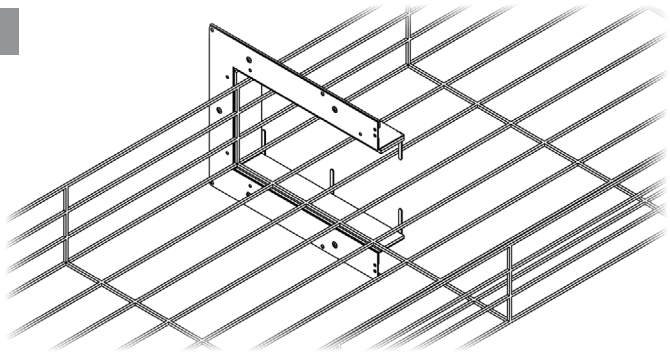
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EZ Path® Retrofit Device

EZ Path® Cable Tray Retrofit Device
(Part Number: EZCTR624/624L)

1

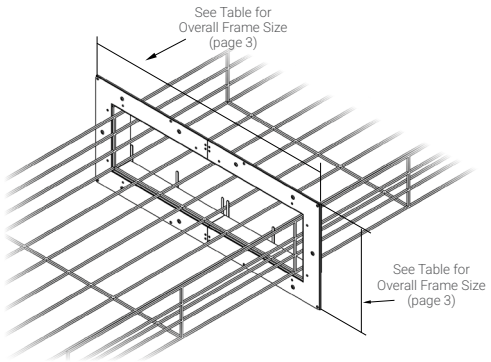


For EZCTR624, fasten Slim Mounting Frame to wall so that it covers the opening in the wall. Orient mounting frame with the double layer stack of wrap strips towards the top. See table for fastener types and wall opening dimensions.

Important: Additional horizontal and vertical framing members shall be used to completely frame around the opening.

2a

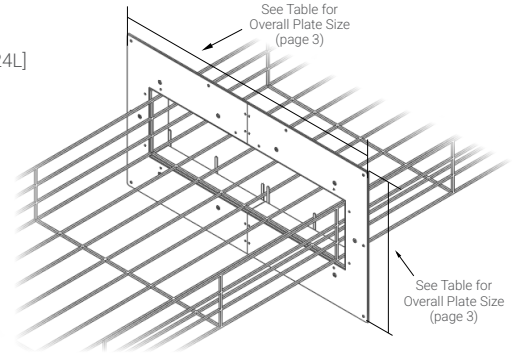
[for EZCTR624]



Fasten the other Slim Mounting Frame to wall so that it covers the opening in the wall and butts up against the Slim Mounting Frame from step 1. Orient mounting frame with the double layer stack of wrap strips towards the top. See table for fastener types and dimensions.

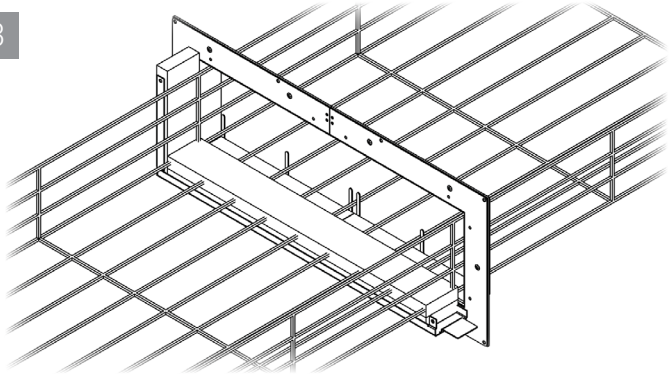
2b

[for EZCTR624L]



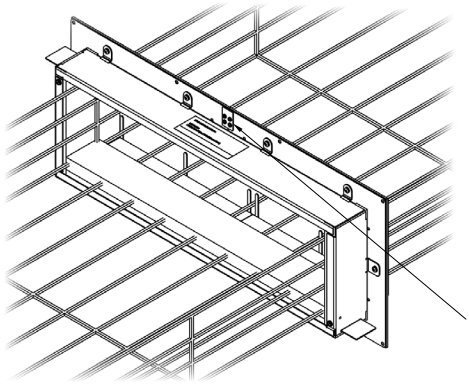
NOTE: Installation of EZCTR624L same as EZCTR624, except Mounting Plates are used in place of Slim Mounting Frames, and Large Junction Plates are used in place of Small Junction Plates.

3



Follow label indicating "Bottom of Tray" and tightly abut bottom half of device against underside of cable tray and face of Slim Mounting Frames. Align holes and fasten Wall Mounting Tabs to Slim Mounting Frames using the screws provided.

4



Fasten Junction Plates (2x) to both Slim Mounting Frames on top and bottom of device as shown, using the screws provided.

Attach top half of device to bottom half by inserting the extended interlocking tabs into the rectangular slots on each side of device. Secure device halves together by re-attaching corner screws. Align holes and fasten Wall Mounting Tabs to Slim Mounting Frames using the screws provided - (8x) EZCTR624 Device.

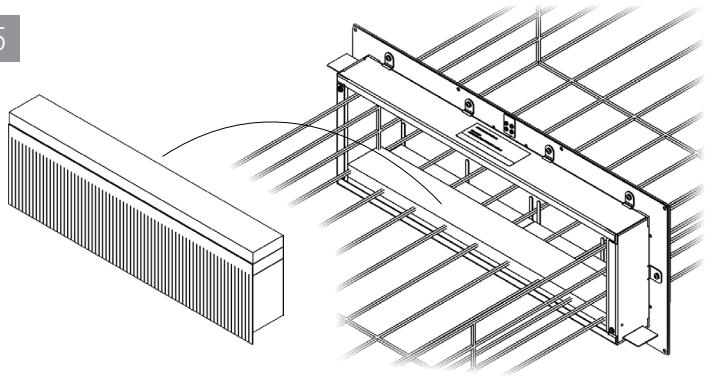
Note: For more information on firestop installation, refer to ASTM E3157.

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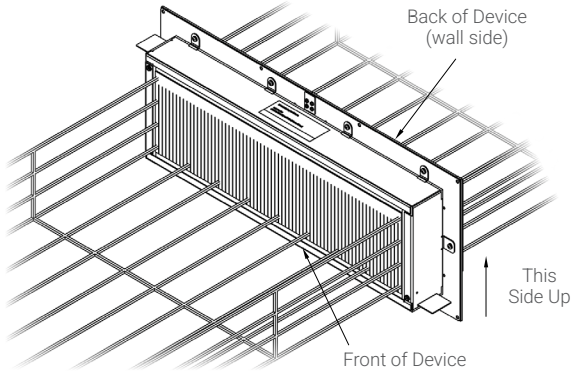
EZ Path® Cable Tray Retrofit Device
(Part Number: EZCTR624/624L)

5



Re-insert intumescent foam strips, foam block, and rubber gasket assembly into top half of device as shown.

6



Installation Complete.
Repeat Steps for opposite side of wall.
Important: Depending on the cable fill, verify that the correct orientation of all parts matches the figure shown.

FASTENER TYPES	
Type of Wall	Fastener Type
Gypsum Board	No. 8 min 1-1/2" (38 mm) long steel screws featuring hi-lo threads and pan-heads
Concrete	3/16" (4.8 mm) diameter steel concrete screws

FRAME AND OPENING DIMENSIONS		
Device Used	Frame Size*	Opening Size
EZCTR624	12.04" (306 mm) high x 29.44" (748 mm) wide	10.75" (273 mm) high x 28" (711 mm) wide

PLATE AND OPENING DIMENSIONS		
Device Used	Plate Size**	Opening Size
EZCTR624L	16.75" (425 mm) high x 30.91" (785 mm) wide	10.75" (273 mm) high x 28" (711 mm) wide

*overall edge-to edge dimensions (height and width) of both Slim Mounting Frames
**overall edge-to-edge dimensions (height and width) of both Mounting Plates

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

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