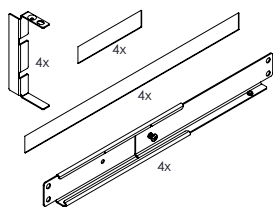


EZ Path® Multi-Gang Wall Bracket System

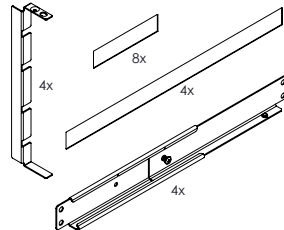
(Part Numbers: EYP284W, EYP284WD, EYP484W, EYP484WD, EYP684W, & EYP684WD)

Parts Included (not to scale)
Refer to assembled configurations
starting on page 3

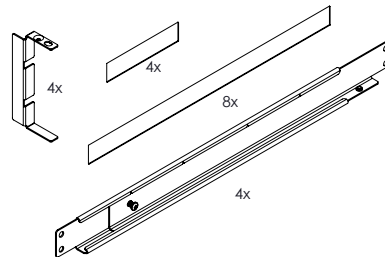
EYP284W Parts Included



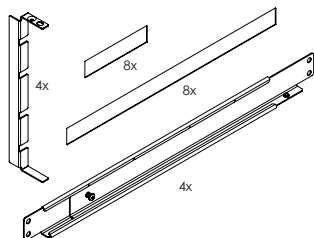
EYP284WD Parts Included



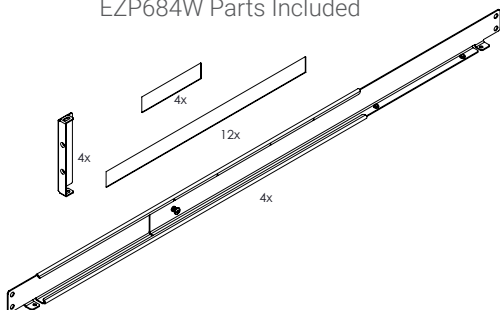
EYP484W Parts Included



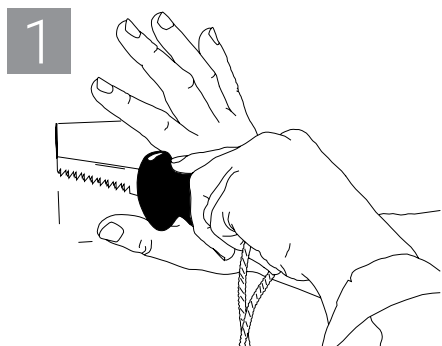
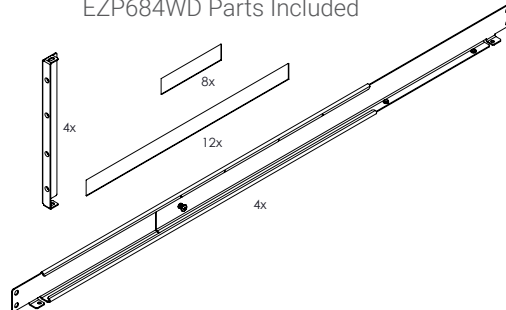
EYP484WD Parts Included



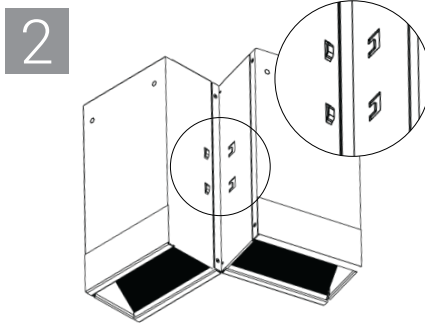
EYP684W Parts Included



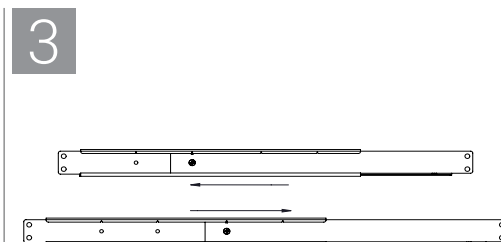
EYP684WD Parts Included



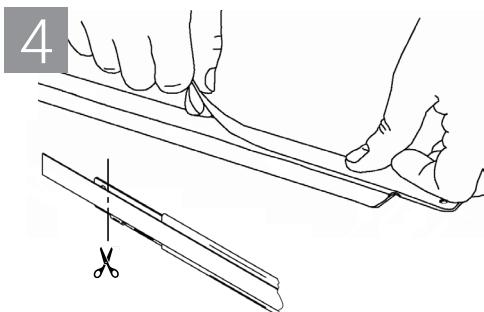
1 Cut hole in the wall. Refer to table A on page 2 for opening requirements.



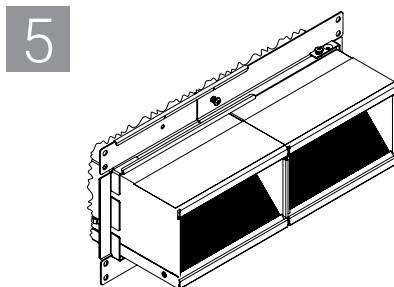
2 Connect one to six pathways together dependent upon project requirements. Align pathways, insert hook into eye window, press down firmly to connect pathways.



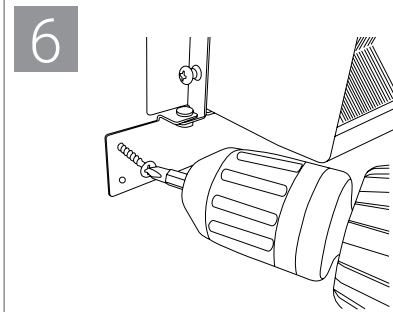
3 Slide and adjust width of the plate set based on device assembled configurations



4 Align intumescent tape/gasket (provided) with bottom edge of flat, solid surface of each wall bracket. Peel back paper to expose pressure sensitive adhesive and adhere gasketing to each bracket prior to installation. Cut off the excess wrap strip if needed.



5 Loosely fasten brackets using screws and nuts provided. Slide brackets over pathways until gasketed flat surfaces of brackets rests firmly against wall surface. Tighten the screws and nuts connecting brackets and set screws in vertical brackets and end of sliding plates if necessary to secure pathways in place.



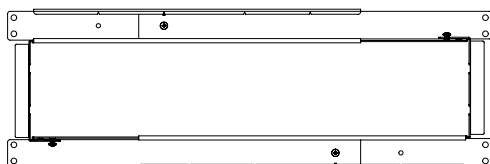
6 Fasten brackets to the wall by inserting appropriate fasteners (not provided) into predrilled holes. For gypsum board/stud wall assemblies, use minimum 1/8" (3.2 mm) diameter Type G steel screws (NOTE: Brackets must be secured to wall framing members). For concrete or concrete block walls, use minimum 3/16" (4.8 mm) diameter steel concrete screws.

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

EZ Path® Multi-Gang Wall Bracket System (Part Numbers: EYP284W, EYP284WD, EYP484W, EYP484WD, EYP684W, & EYP684WD)

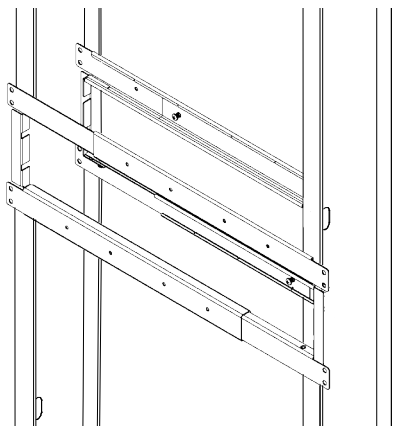
Option 2 – Installing Devices Prior to Wallboard (New Wall Construction)

1



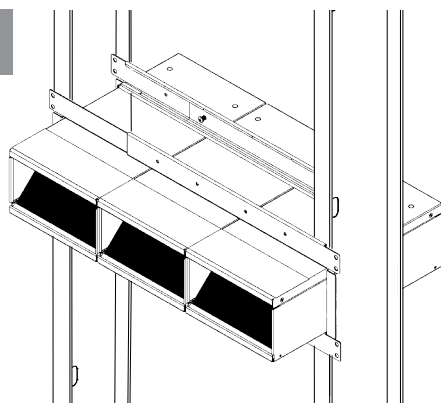
Pre-assemble the wall plate brackets based on the configuration to be installed. Do not attach the intumescent paper.

2



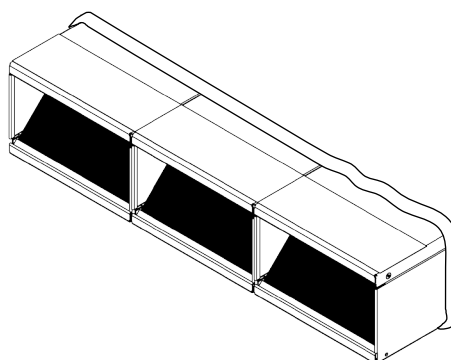
Fasten plates to studs with tabs projecting into wall ensuring that the plates are aligned.

3



Insert devices into plates so that they project equally from both sides and tighten corresponding set screws to hold devices in place.

4



Gap between devices and finished gypsum board shall be filled with joint compound or SpecSeal® brand firestop sealant.

TABLE A: OPENING REQUIREMENTS

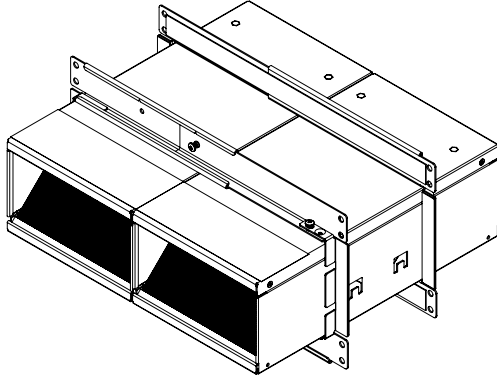
	Bracket	Pathways		Height	Length
		Series 84+	Series 44+		
Single Row	EYP284W	1	1	4-5/8" (118 mm)	11-3/8" (289 mm)
	EYP284W	2	-	4-5/8" (118 mm)	14-5/8" (372 mm)
	EYP484W	2	1	4-5/8" (118 mm)	18-5/8" (473 mm)
	EYP484W	3	-	4-5/8" (118 mm)	21-7/8" (556mm)
	EYP484W	3	1	4-5/8" (118 mm)	25-7/8" (657mm)
	EYP484W	4	-	4-5/8" (118 mm)	29-1/8" (740mm)
	EYP684W	4	1	4-5/8" (118 mm)	33-1/8" (841mm)
	EYP684W	5	-	4-5/8" (118 mm)	36-3/8" (924mm)
	EYP684W	5	1	4-5/8" (118 mm)	40-3/8" (1026mm)
	EYP684W	6	-	4-5/8" (118 mm)	43-5/8" (1108mm)
	EYP284WD	2	2	9-1/4" (236 mm)	11-3/8" (289 mm)
	EYP284WD	4	-	9-1/4" (236 mm)	14-5/8" (372 mm)
Double Row	EYP484WD	4	2	9-1/4" (236 mm)	18-5/8" (473 mm)
	EYP484WD	6	-	9-1/4" (236 mm)	21-7/8" (556mm)
	EYP484WD	6	2	9-1/4" (236 mm)	25-7/8" (657mm)
	EYP484WD	8	-	9-1/4" (236 mm)	29-1/8" (740mm)
	EYP684WD	8	2	9-1/4" (236 mm)	33-1/8" (841mm)
	EYP684WD	10	-	9-1/4" (236 mm)	36-3/8" (924mm)
	EYP684WD	10	2	9-1/4" (236 mm)	40-3/8" (1026mm)
	EYP684WD	12	-	9-1/4" (236 mm)	43-5/8" (1108mm)

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

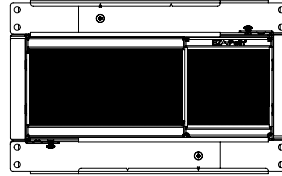
EZ Path® Multi-Gang Wall Bracket System (Part Numbers: EYP284W, EYP284WD, EYP484W, EYP484WD, EYP684W, & EYP684WD)

Configurations

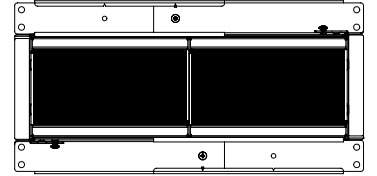
1



EYP284W Configuration

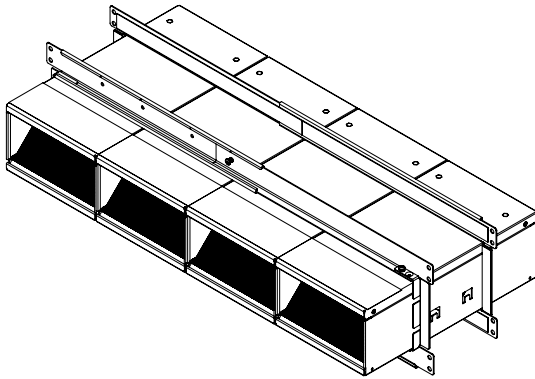


1x EYP84S2 + 1x EYP44S2

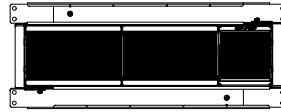


Up to 2x EYP84S2

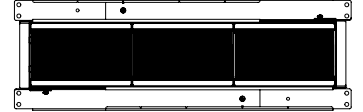
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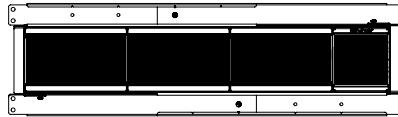
EYP484W Configuration



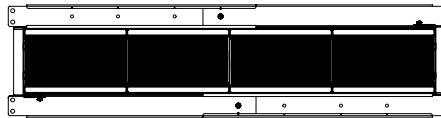
2x EYP84S2 + 1x EYP44S2



3x EYP84S2

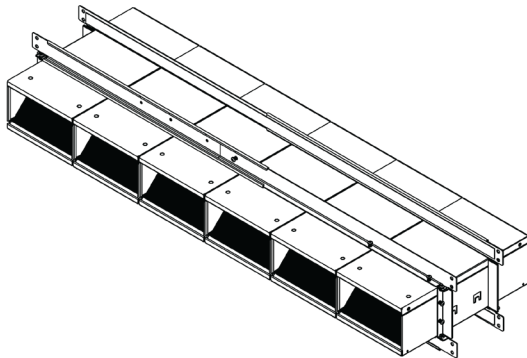


3x EYP84S2 + 1x EYP44S2



Up to 4x EYP84S2

3



EYP684W Configuration



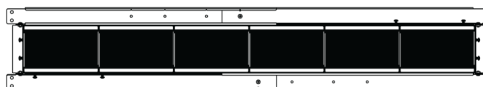
4x EYP84S2 + 1x EYP44S2



5x EYP84S2



5x EYP84S2 + 1x EYP44S2



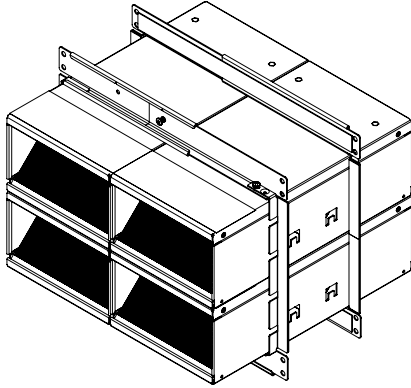
Up to 6x EYP84S2

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

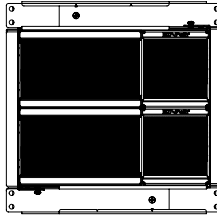
EZ Path® Multi-Gang Wall Bracket System (Part Numbers: EZIP284W, EZIP284WD, EZIP484W, EZIP484WD, EZIP684W, & EZIP684WD)

Configurations

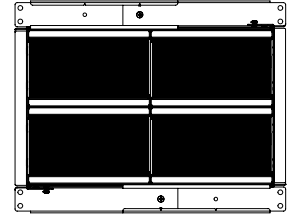
4



EZIP284WD Configuration

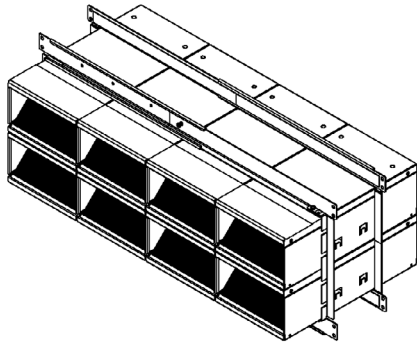


2x EZIP84S2 + 2x EZIP44S2

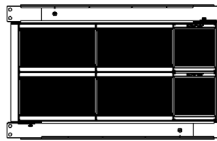


Up to 4x EZIP84S2

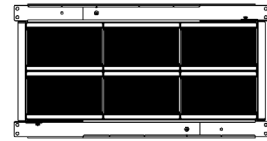
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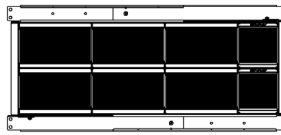
EZIP484WD Configuration



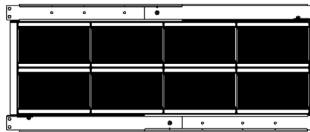
4x EZIP84S2 + 2x EZIP44S2



6x EZIP84S2

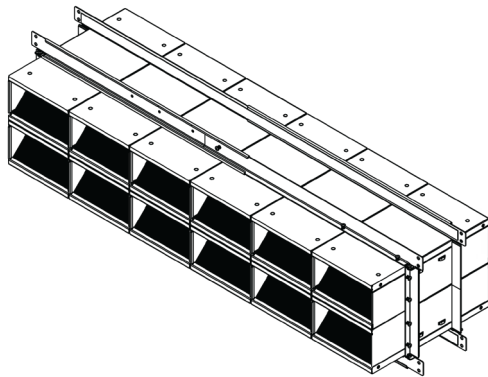


6x EZIP84S2 + 2x EZIP44S2

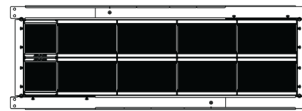


Up to 8x EZIP84S2

6



EZIP684WD Configuration



8x EZIP84S2 + 2x EZIP44S2



10x EZIP84S2



10x EZIP84S2 + 2x EZIP44S2



Up to 12x EZIP84S2

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