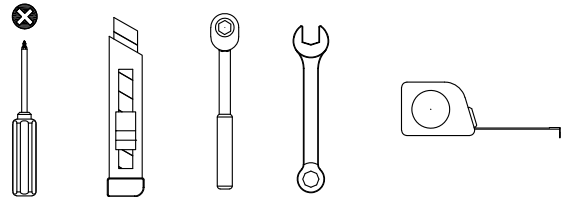
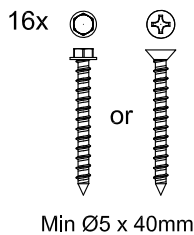
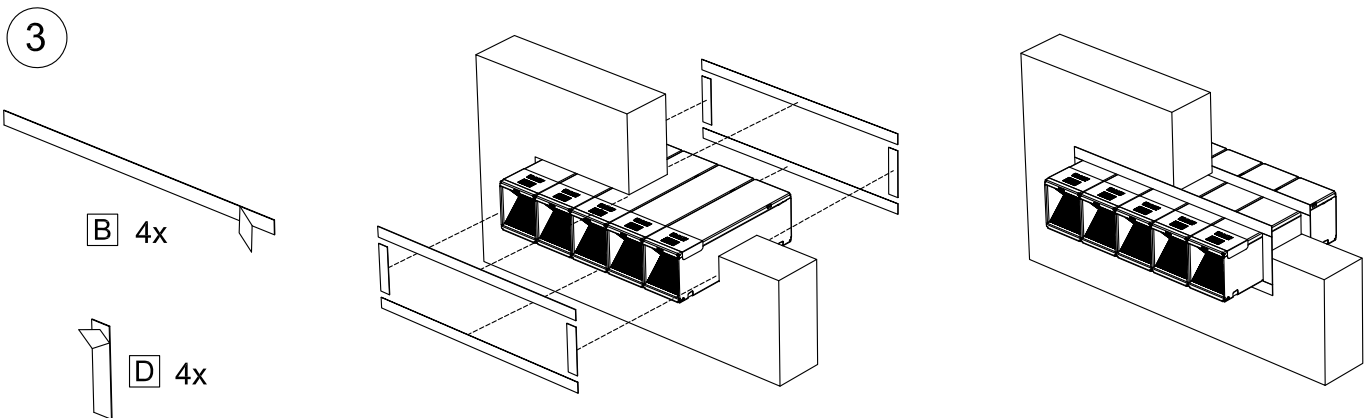
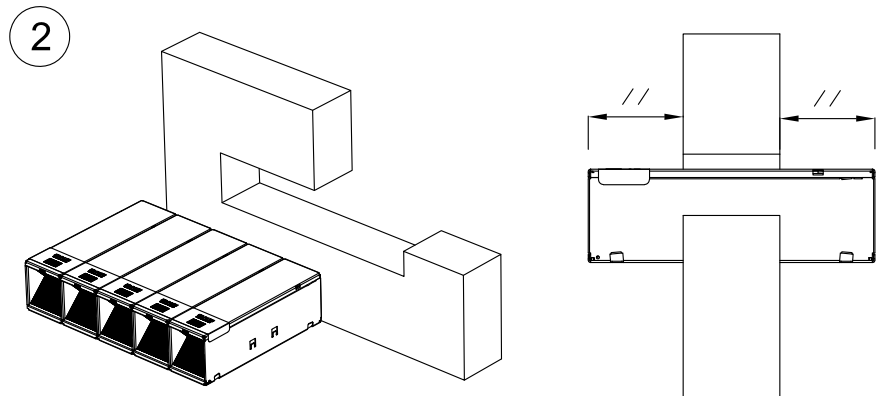
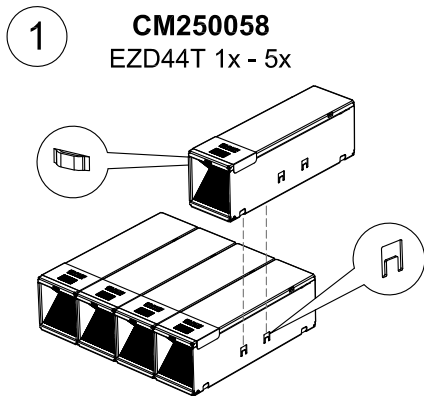
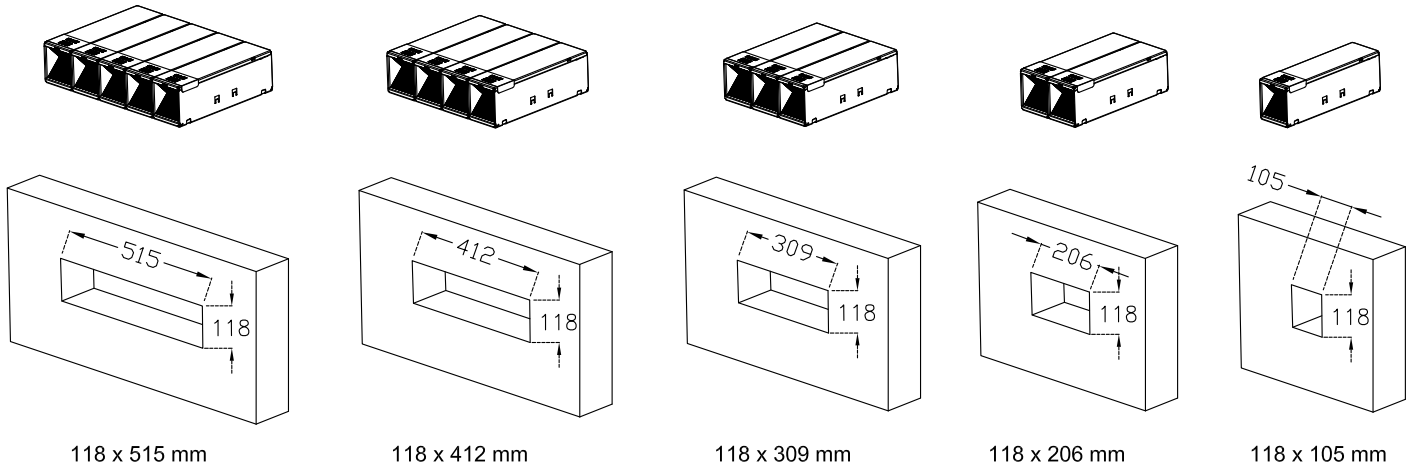
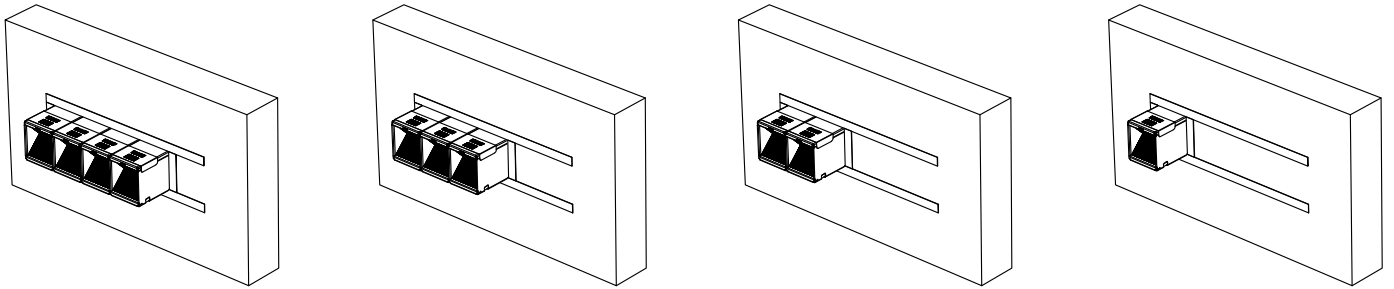


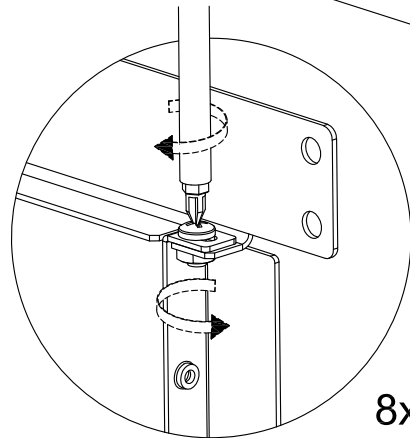
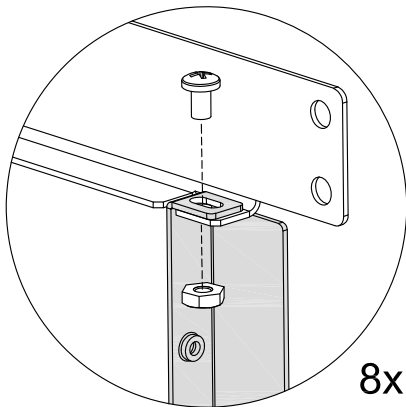
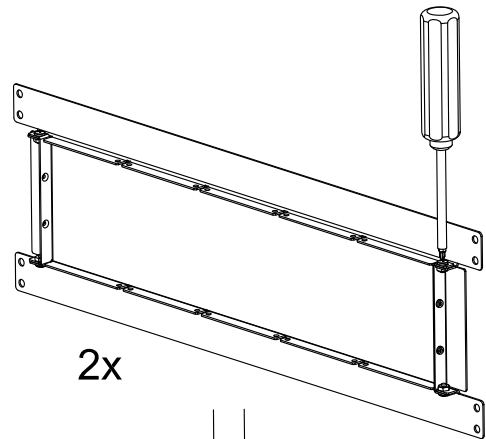
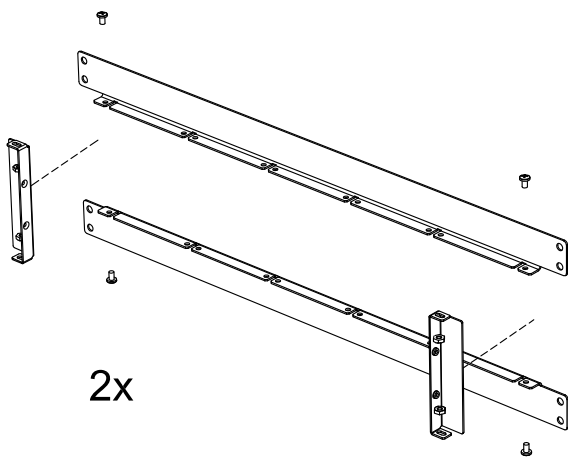
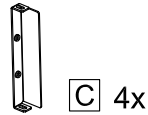
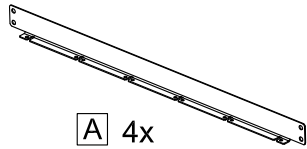
CM250058
EZD44T 1x - 5x



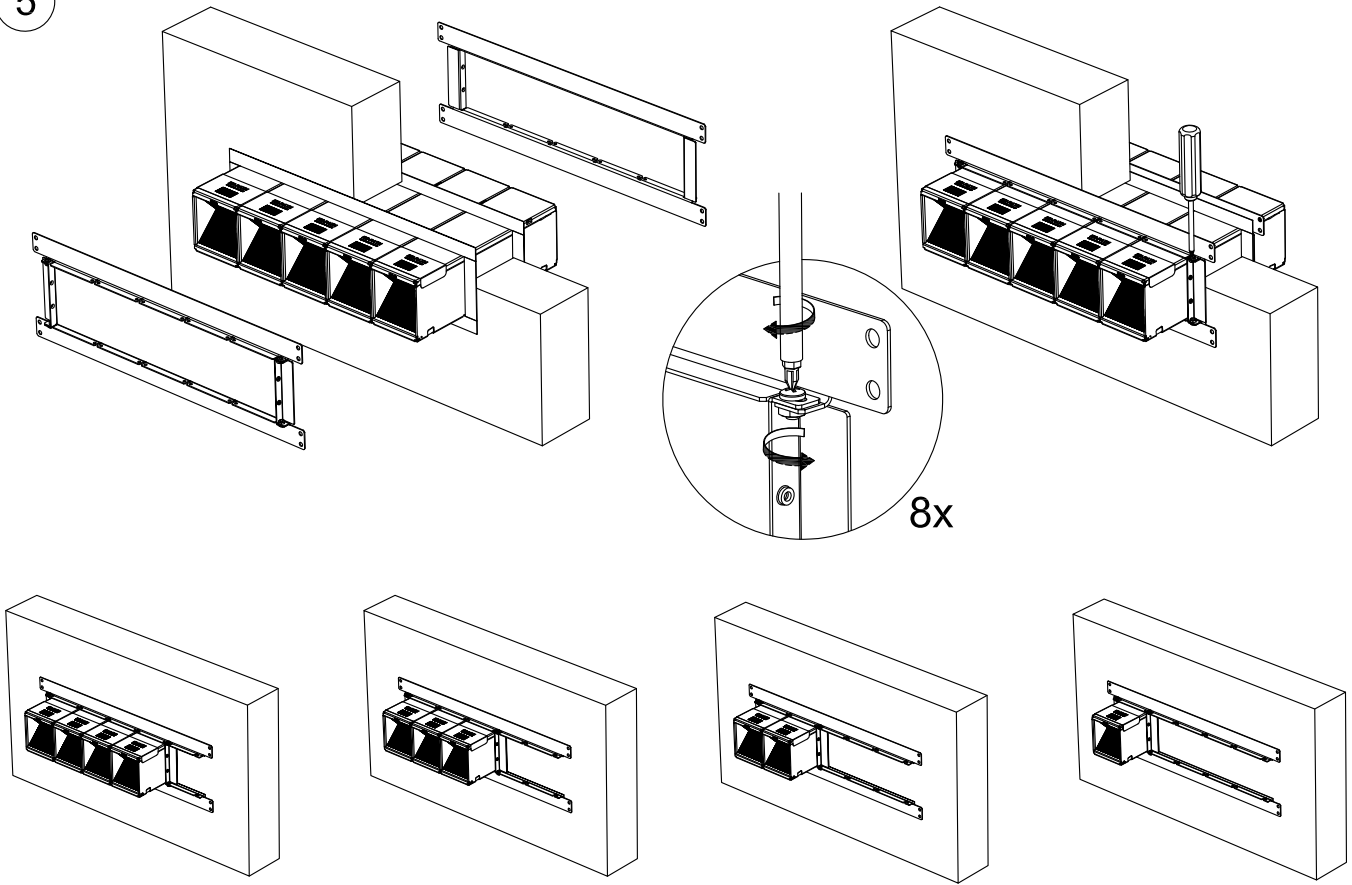




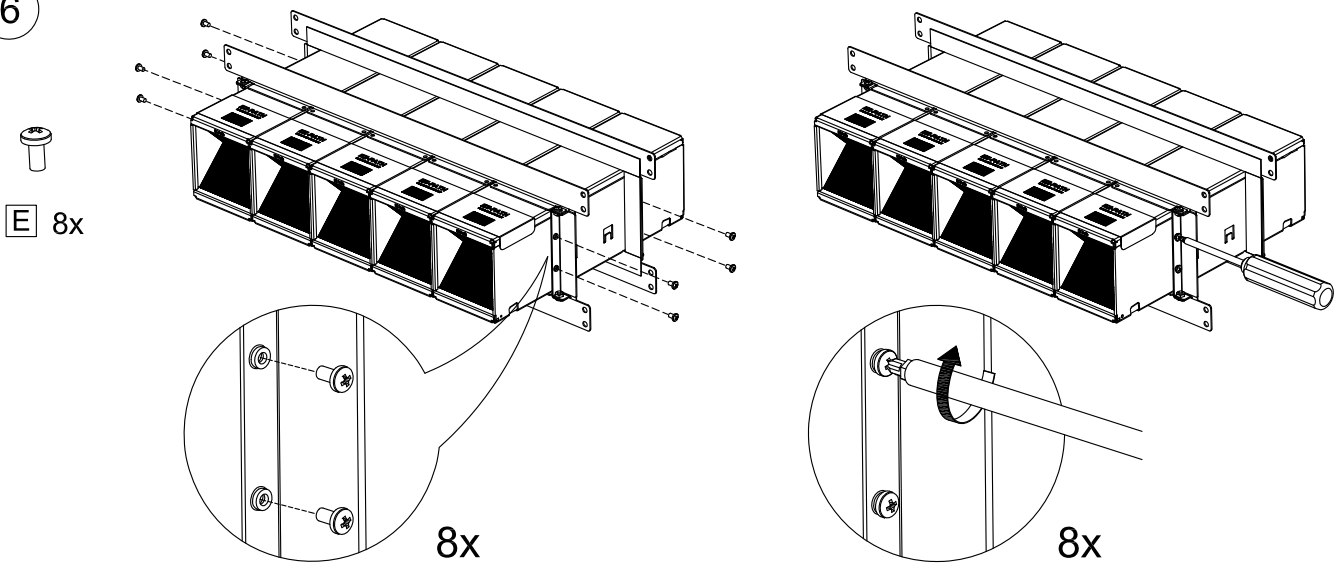
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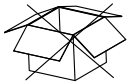
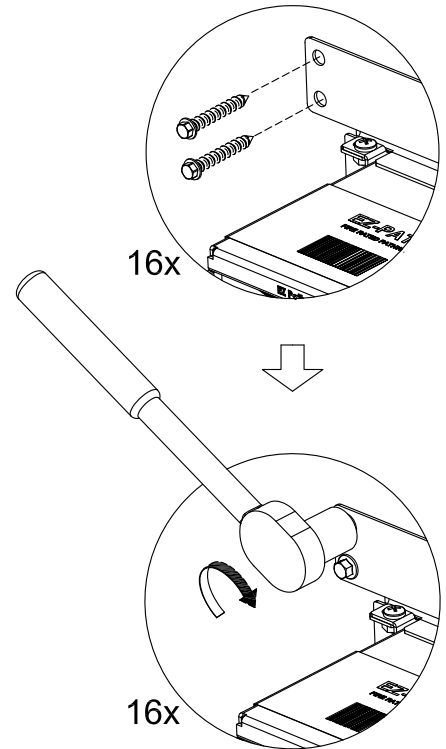
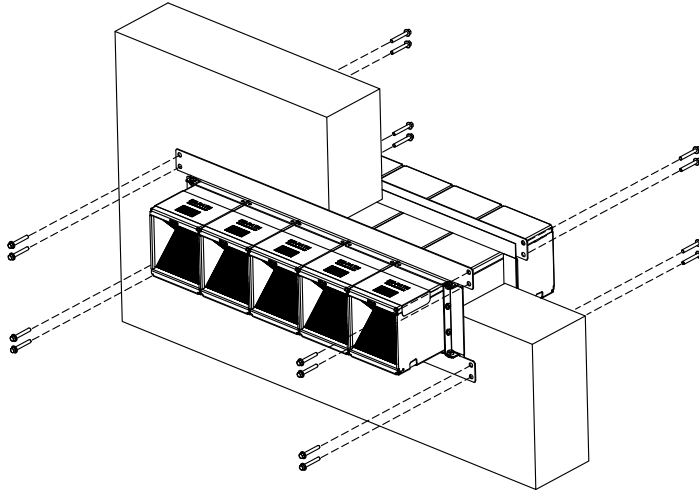
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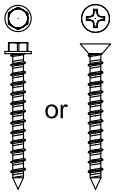
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7



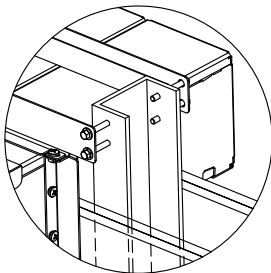
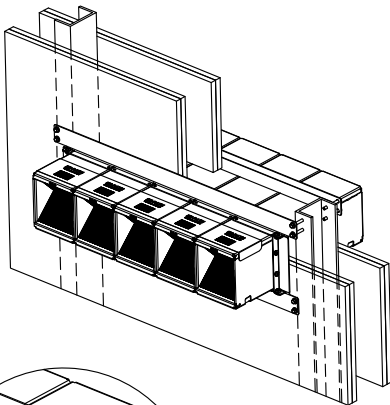
16x



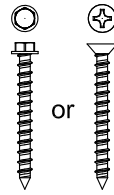
or

Min Ø5 x 40mm
 Steel screws secured
 to steel framing

Flexible wall



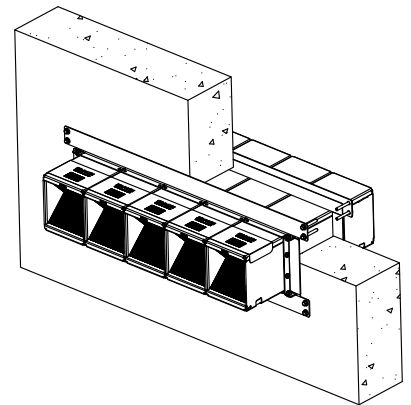
16x



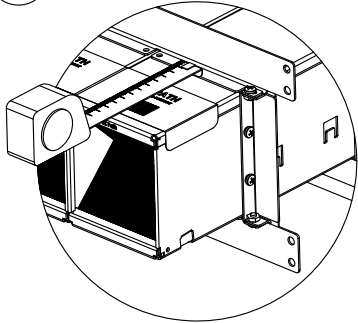
or

Min Ø5 x 40mm
 Steel concrete screws

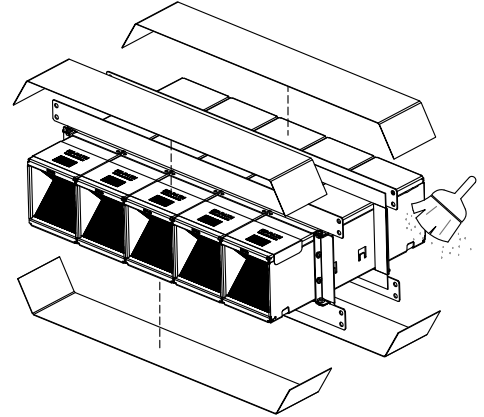
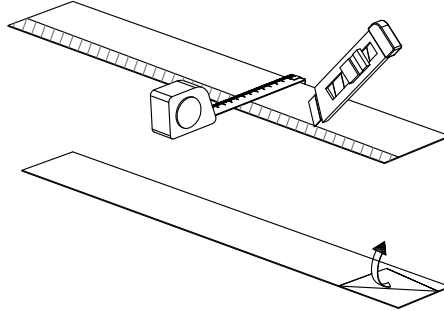
Rigid wall



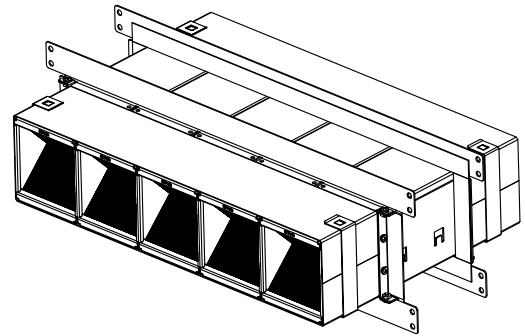
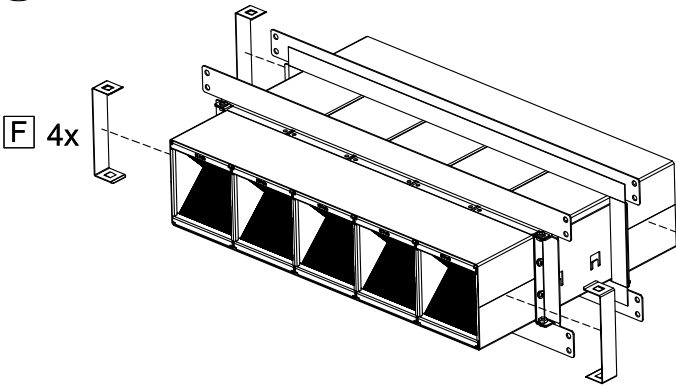
8



E 4x



9



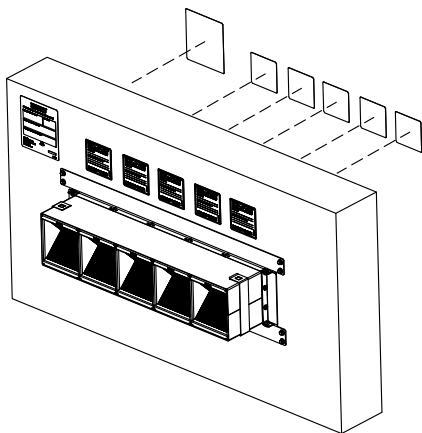
10



J 2x

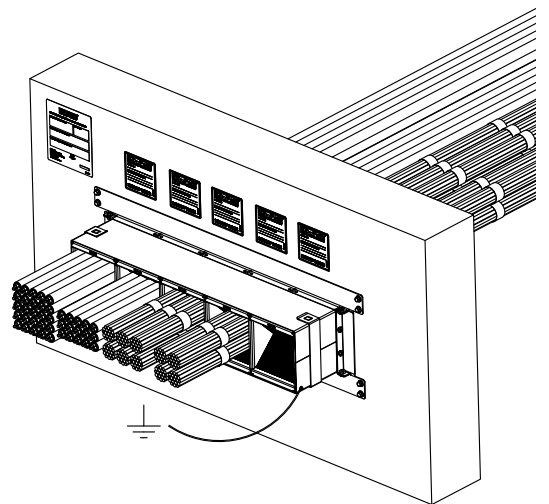
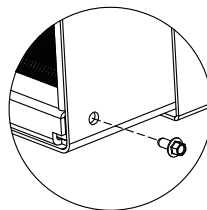


K 10x



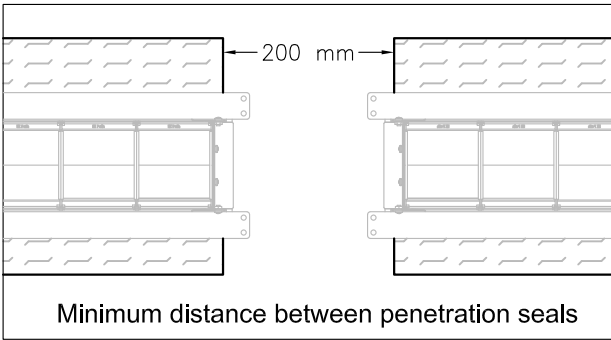
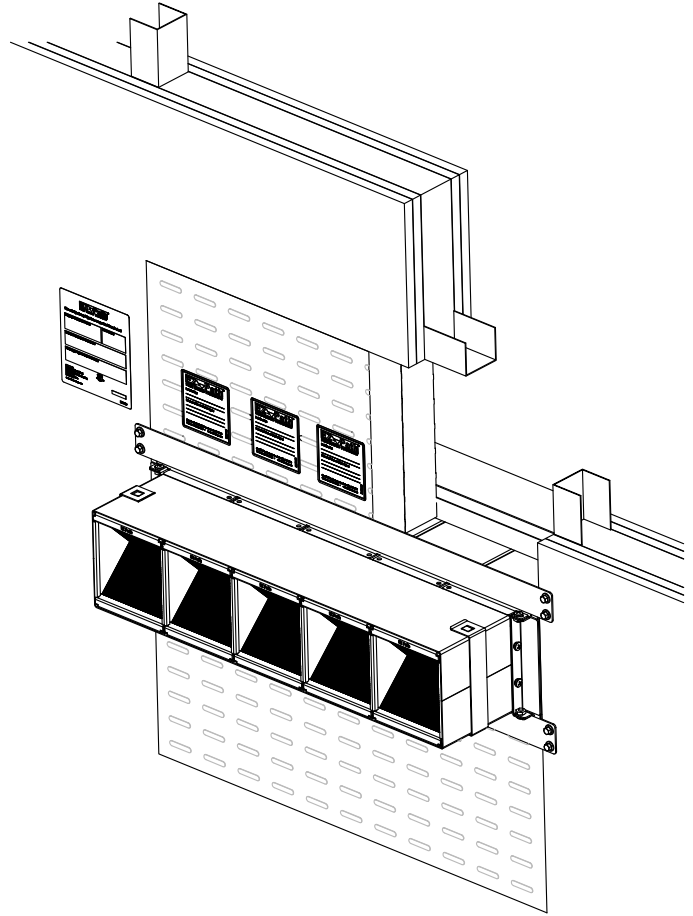
11

I 1x


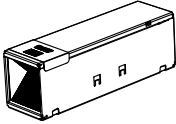


Rigid walls and flexible walls

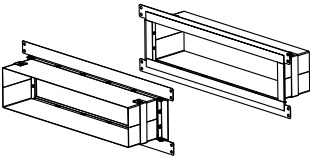
Wall thickness	≥ 100mm
Ø cable	OD ≤ Ø 21 mm
Cable loading	0% to 100%
Opening size	Max 568mm x 800mm
Performance	EI 90 / E 120
Fire resistance	EN 1366-3
Classification	EN 13501-2



Ordering information

CM250058 / EZD44T (1x - 5x)
EZ-Path® Fire Rated Pathway Series 44+



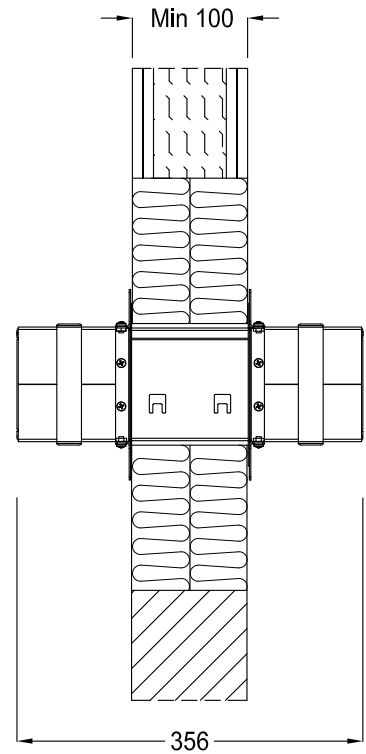
CM350702 / EZP544WE Wall plate kit



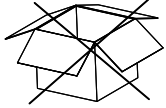

50mm thick
FirePro® Ablative Coated Batt



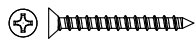
FirePro® Acoustic Intumescent Sealant



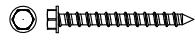
CM350702
EZP544WE



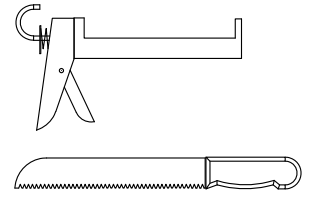
16x



or

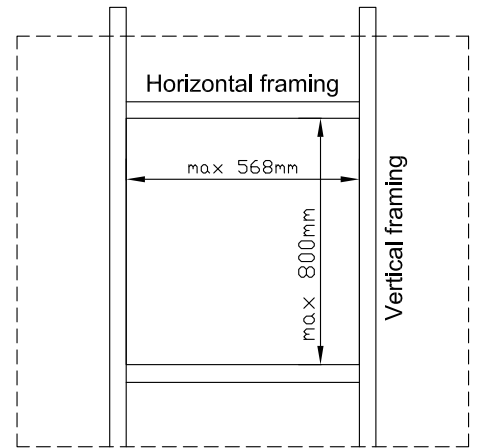
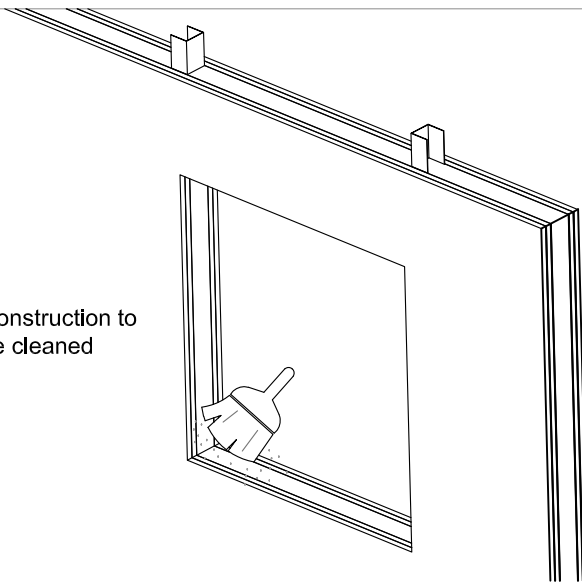


Min Ø5 x 40mm



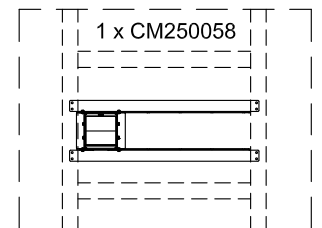
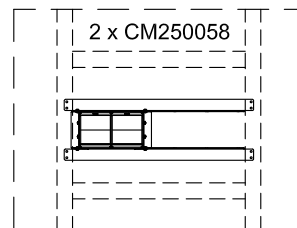
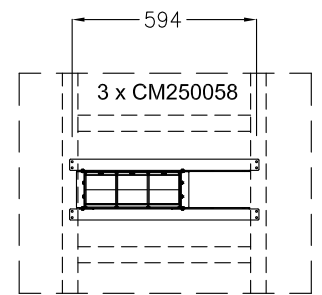
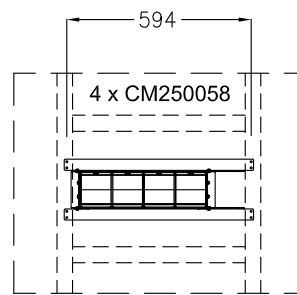
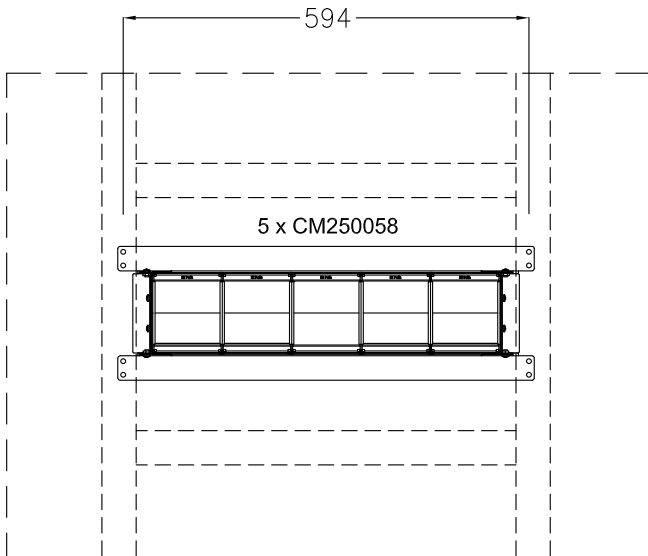
1

Construction to be cleaned



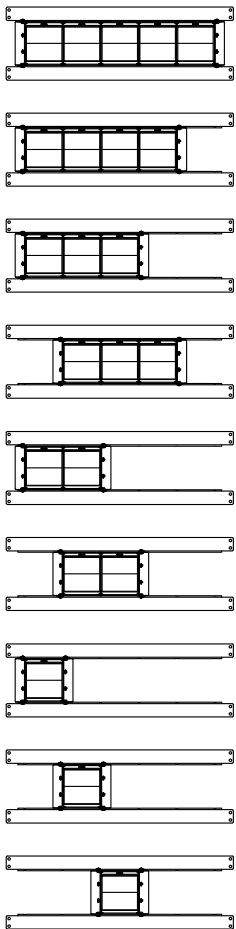
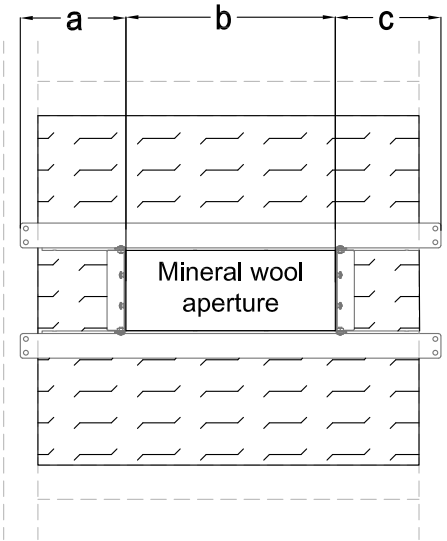
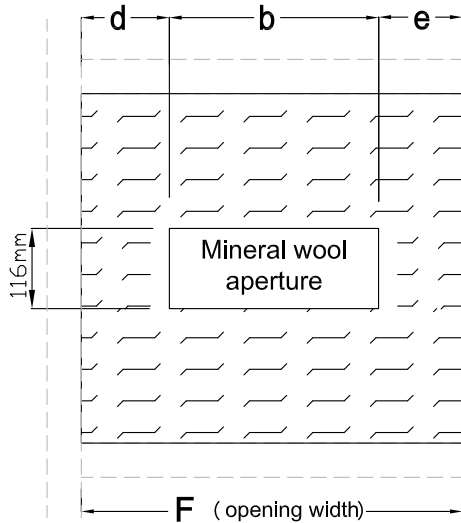
Maximum 800 mm x 568 mm opening

Distance between attachment holes of the CM350702 (EZP544WE) = 594mm



Not at scale. Units in millimeters

Cutting dimensions of mineral wool coated board



	b	d	e	a	c
	510mm	$\frac{1}{2} \times F - 255\text{mm}$	$e = d$	50mm	50mm
	408mm	$\frac{1}{2} \times F - 255\text{mm}$	$\frac{1}{2} \times F - 153\text{mm}$	50mm	152mm
	306mm	$\frac{1}{2} \times F - 255\text{mm}$	$\frac{1}{2} \times F - 51\text{mm}$	50mm	254mm
	306mm	$\frac{1}{2} \times F - 153\text{mm}$	$e = d$	152mm	152mm
	204mm	$\frac{1}{2} \times F - 255\text{mm}$	$\frac{1}{2} \times F + 51\text{mm}$	50mm	356mm
	204mm	$\frac{1}{2} \times F - 153\text{mm}$	$\frac{1}{2} \times F - 51\text{mm}$	152mm	254mm
	102mm	$\frac{1}{2} \times F - 255\text{mm}$	$\frac{1}{2} \times F + 153\text{mm}$	50mm	458mm
	102mm	$\frac{1}{2} \times F - 153\text{mm}$	$\frac{1}{2} \times F + 51\text{mm}$	152mm	356mm
	102mm	$\frac{1}{2} \times F - 51\text{mm}$	$e = d$	254mm	254mm

F = opening width

b = mineral wool aperture

d = left horizontal position of aperture

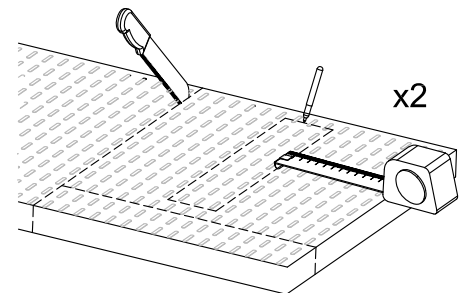
e = right horizontal position of aperture

a = position of aperture from the left side of CM350702 plate

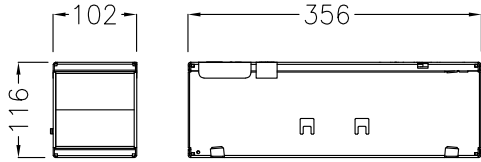
c = position of aperture from the right side of CM350702 plate

116 mm = opening height

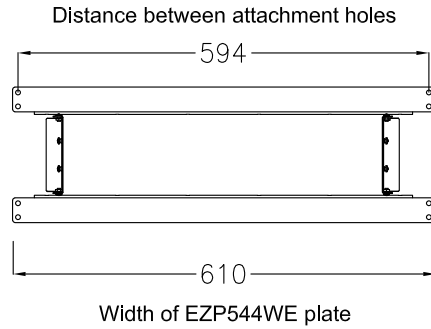
Tolerance + 1mm



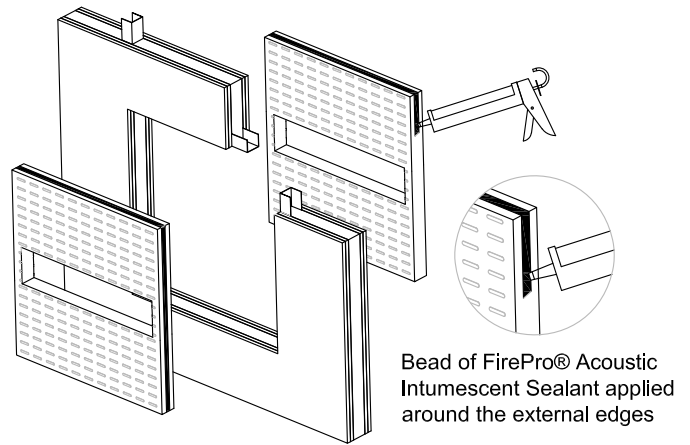
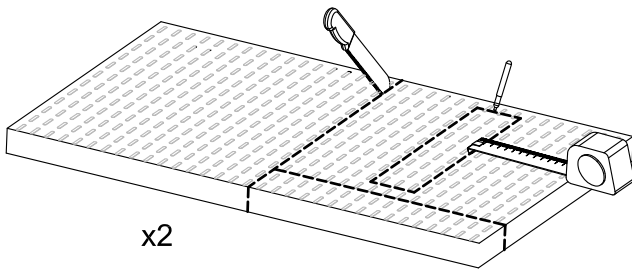
CM250058
EZD44T



CM350702
EZP544WE

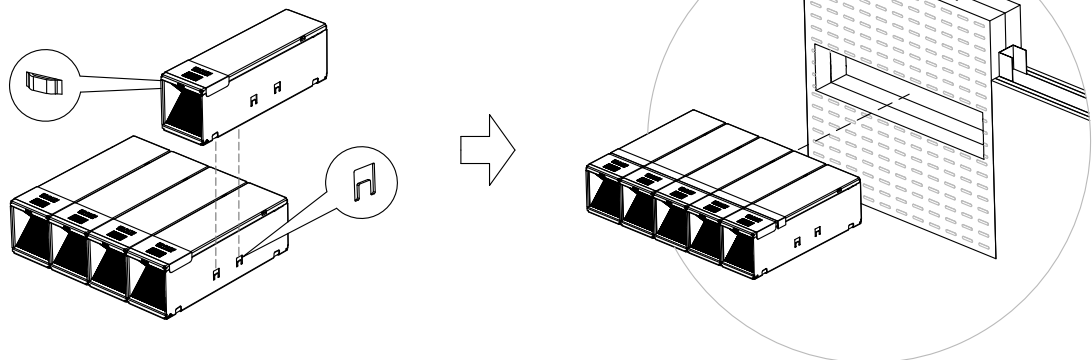


2



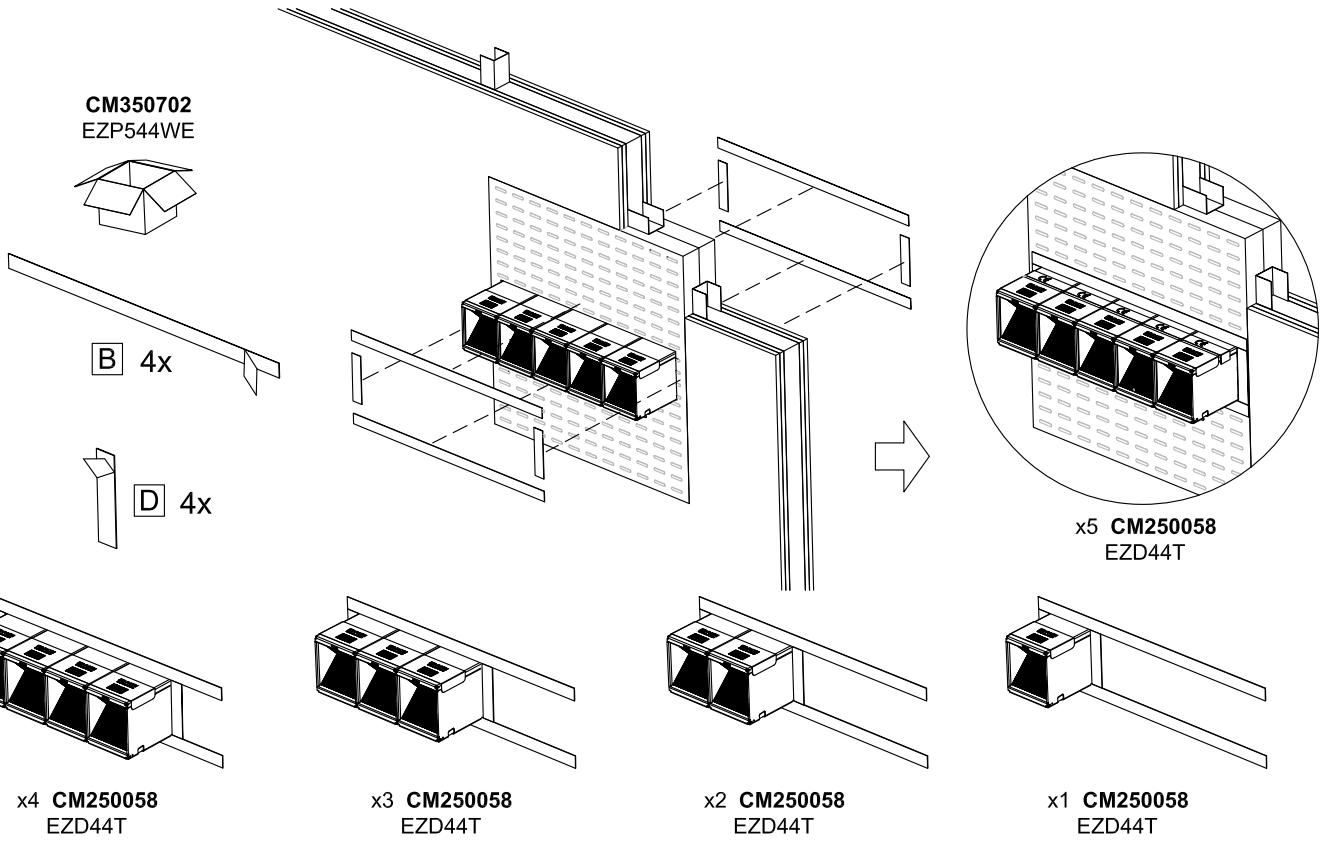
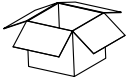
3

CM250058 / EZD44T (1 - 5x)



4

CM350702
EZP544WE



B 4x

D 4x

x5 **CM250058**
EZD44T

x4 **CM250058**
EZD44T

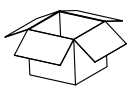
x3 **CM250058**
EZD44T

x2 **CM250058**
EZD44T

x1 **CM250058**
EZD44T

5

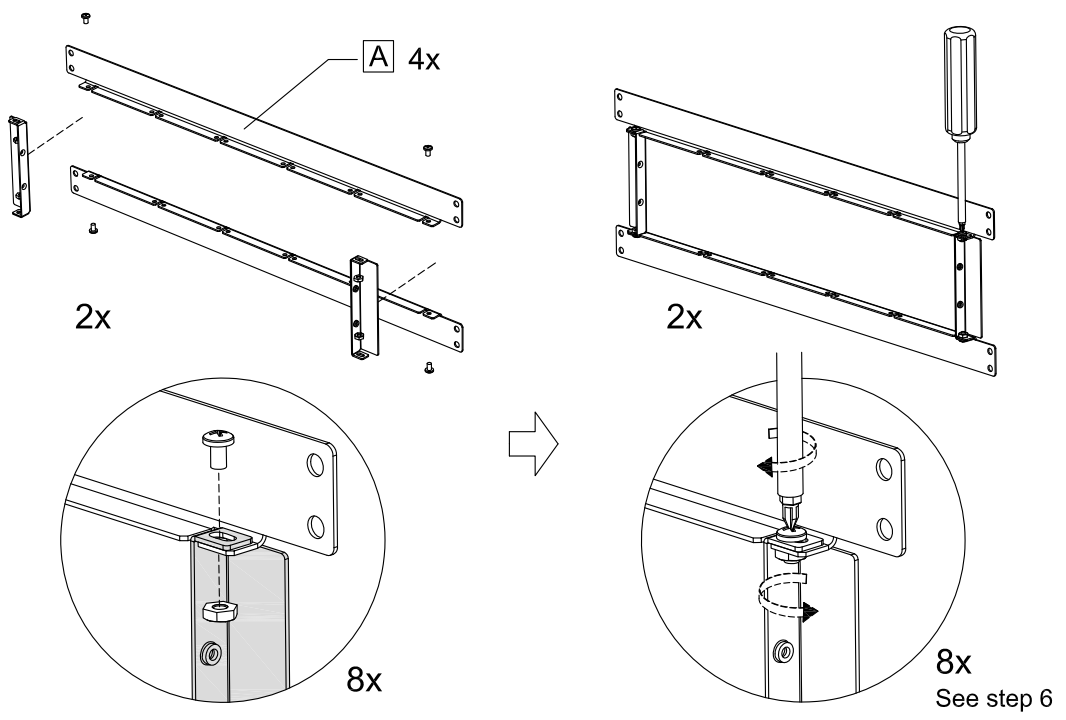
CM350702
EZP544WE



C 4x

E 8x

F 8x



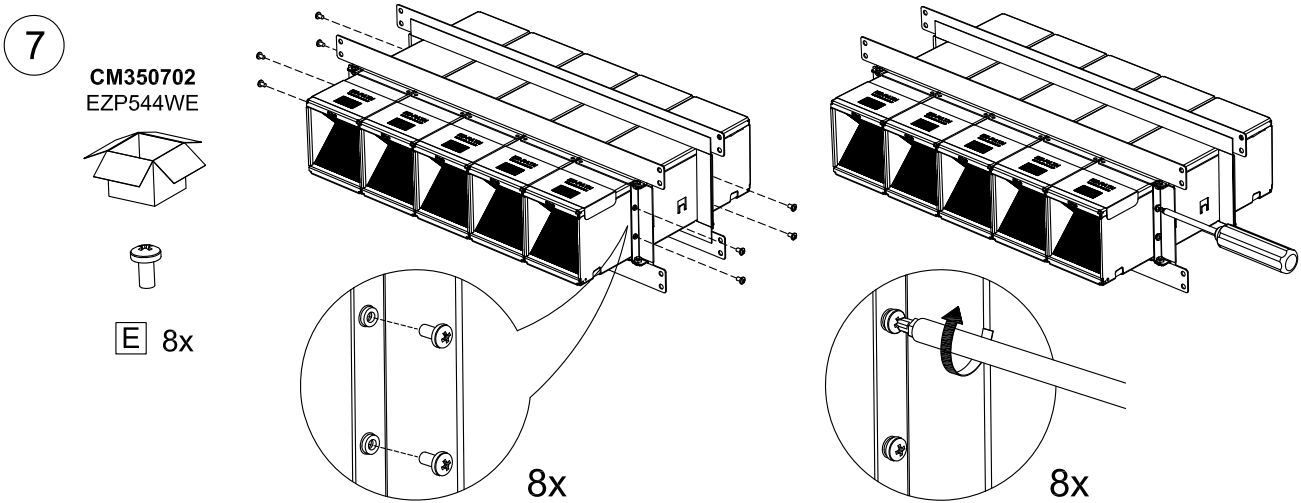
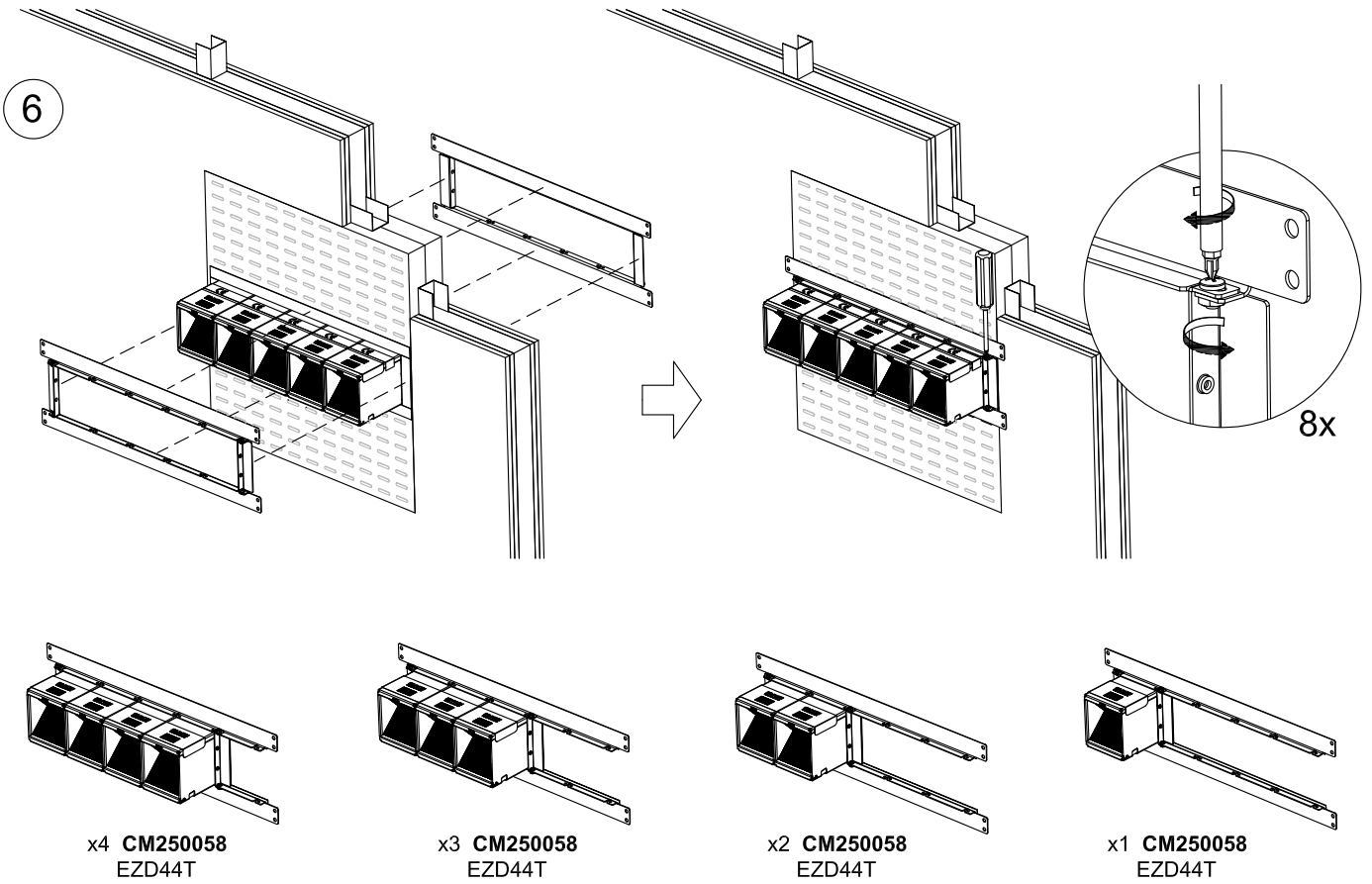
A 4x

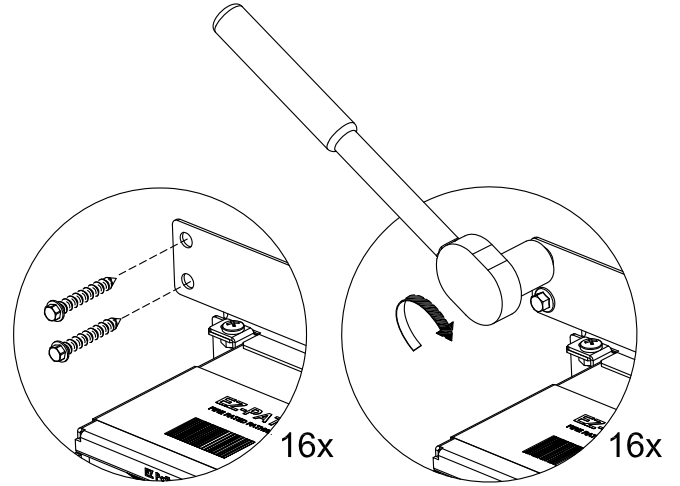
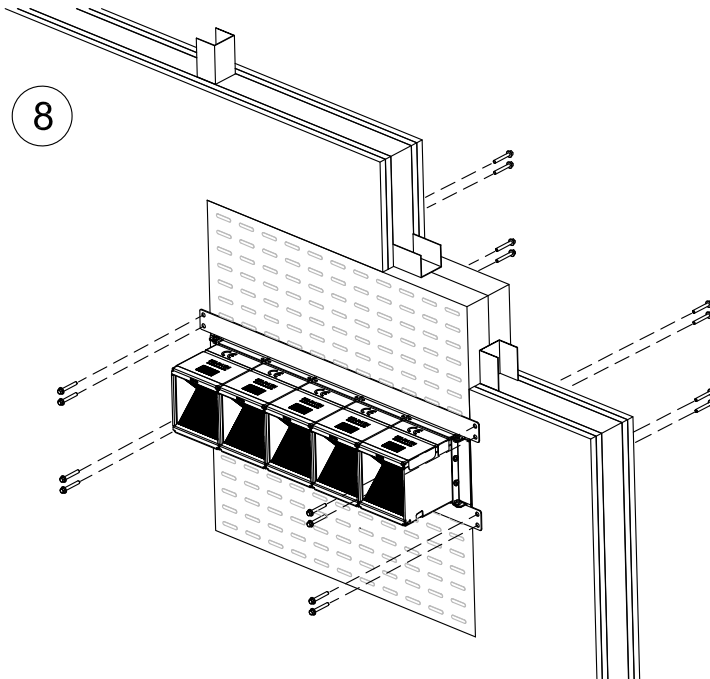
2x

2x

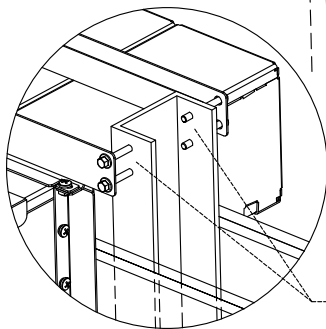
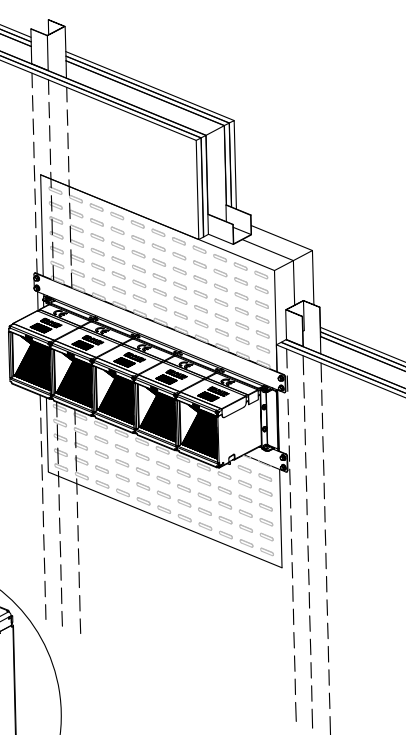
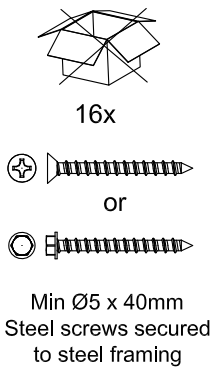
8x

8x
 See step 6





Flexible wall



Plates to be secured to
the vertical steel studs

Rigid wall

