X-Protect

Essential Pedestrian, 2 rails



AXELENT

AXELENT AB

WWW.AXELENT.COM

	PT140-1091	PT103-1090	PT103-445	PT103-427	PT117-1143	PT141	Hilti HUS4-HF 10x100				
BEE0-117-00P2	**x 1**	**x 1**	**x 1**	**x 2**	**x 1**		**x 4**	**x 1**	**x 1**	**x 1**	**x 1**
BEM0-117-00P2		-	**x 1**	**x 2**							

CCS9-000-00P1

	PT106	PT107	PT110
BEE0-117-00P2	**x 2**	**x 2**	**x 2**
BEM0-117-00P2	**x 4**	**x 4**	**x 4**

BEE0-117-00P2

	CCS9-000-00P1	
		PT103-445
	CCS9-000-00P1	
PT103-1090	PT103-427	

BEM0-117-00P2

	CCS9-000-00P1	CCS9-000-00P1
		PT103-445
	CCS9-000-00P1	CCS9-000-00P1
PT103-427	PT103-427	

X-Protect classic for mounting corners
Page 5

BCC0-116-00P2

		CCS9-000-00P1	CCS9-000-00P1
		PT103-445	PT103-445
		CCS9-000-00P1	CCS9-000-00P1
PT103-1114	PT103-1114	PT103-452	PT103-452

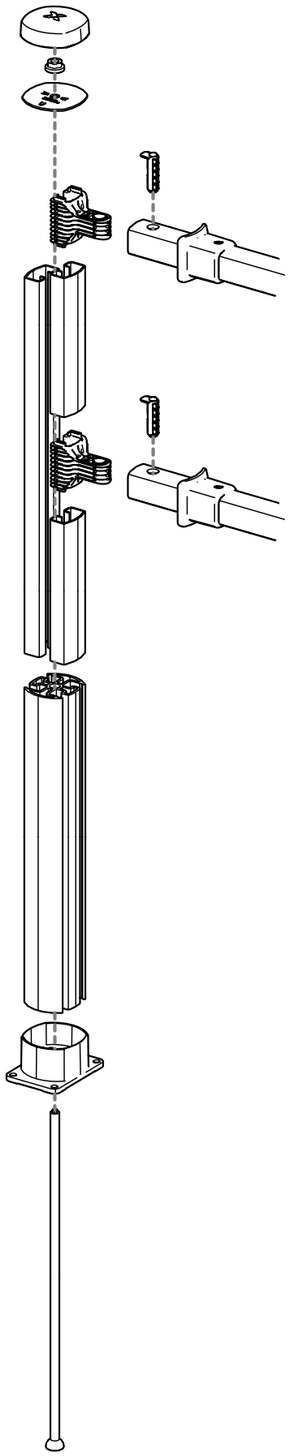
RCP1-XXX-XXXX
(RCP1-length-centre to centre)

The pin hole location, size and adjacent material integrity are critical to the overall system function and performance. Onsite alternations should only be made with the Axelent drilling template and by competent persons.

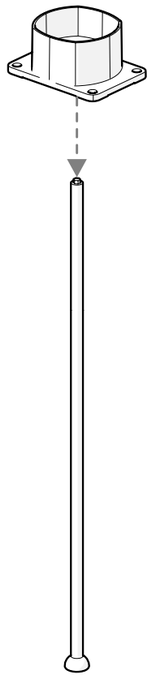
X-Protect_drilling_template_manual

10mm

15/30 mm



1



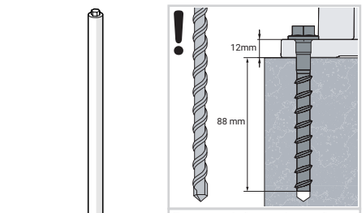
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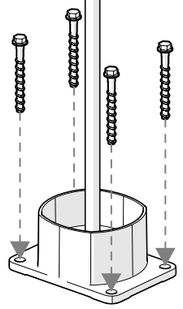




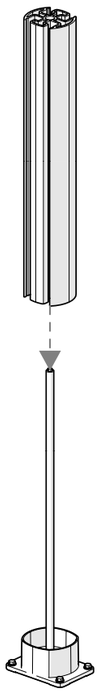


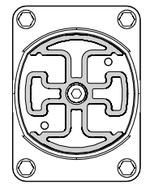


For more information, refer to
X-Protect_Essential_manual

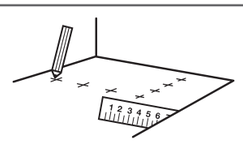


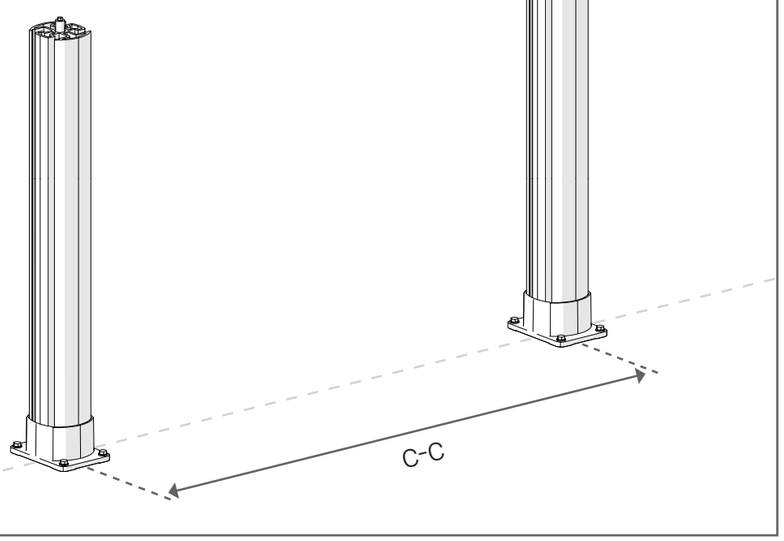
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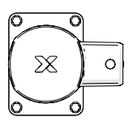
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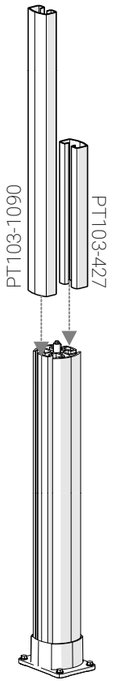




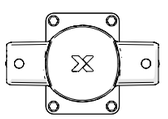
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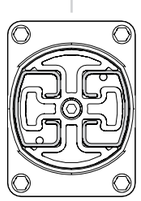
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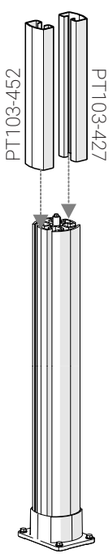




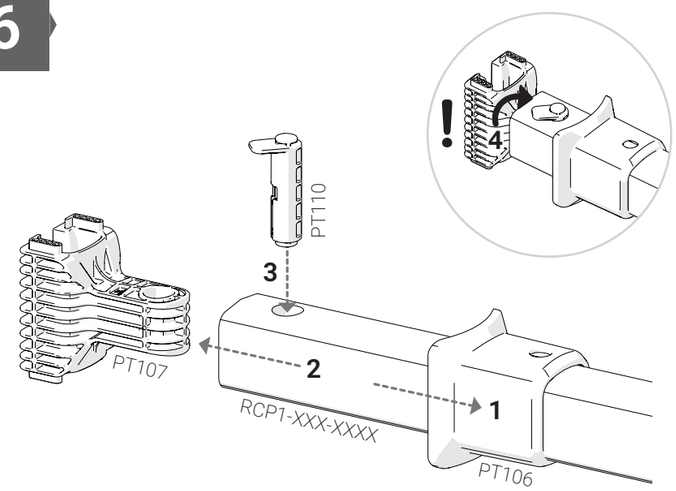
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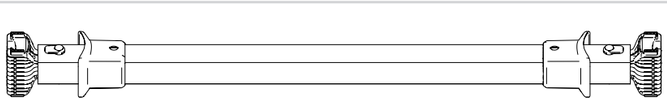




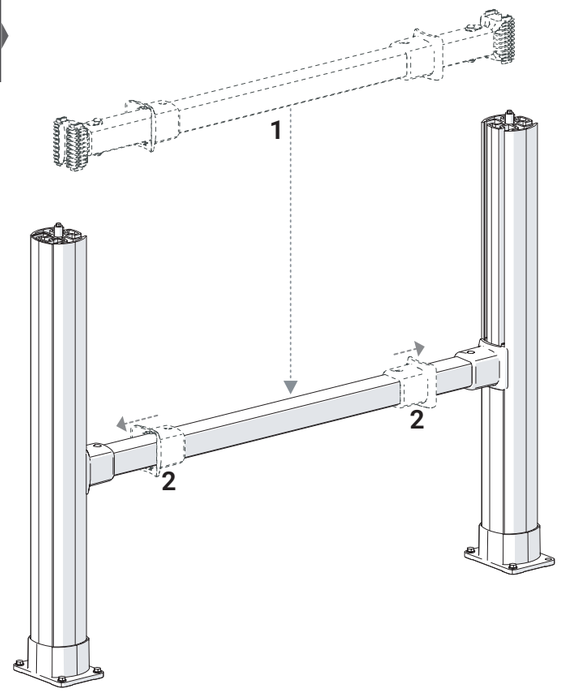


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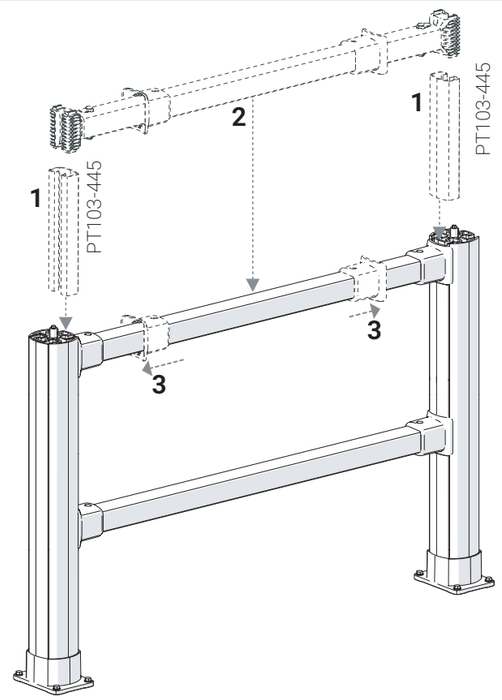

!
4
PT110
3
PT107
2
RCP1-XXX-XXXX
1
PT106



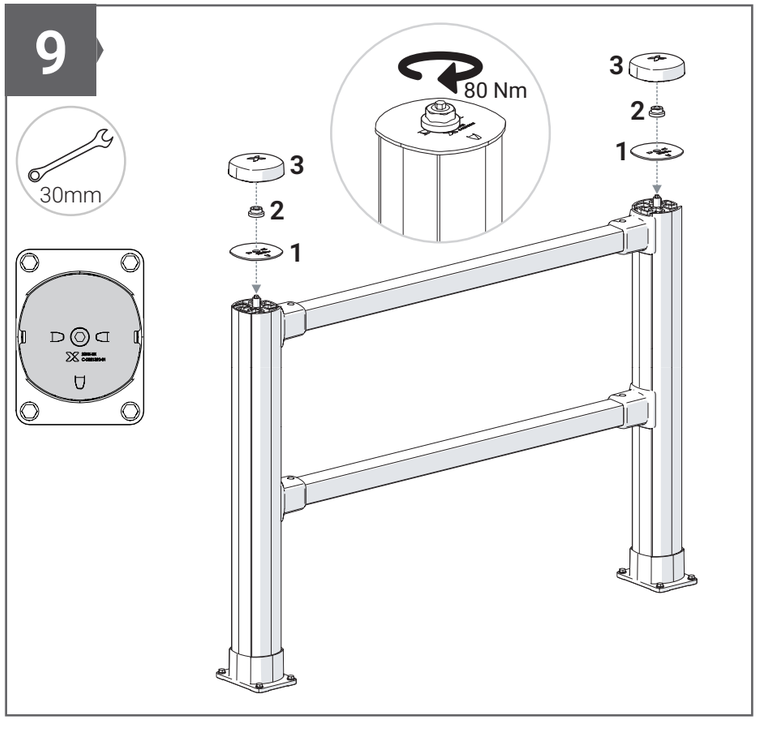
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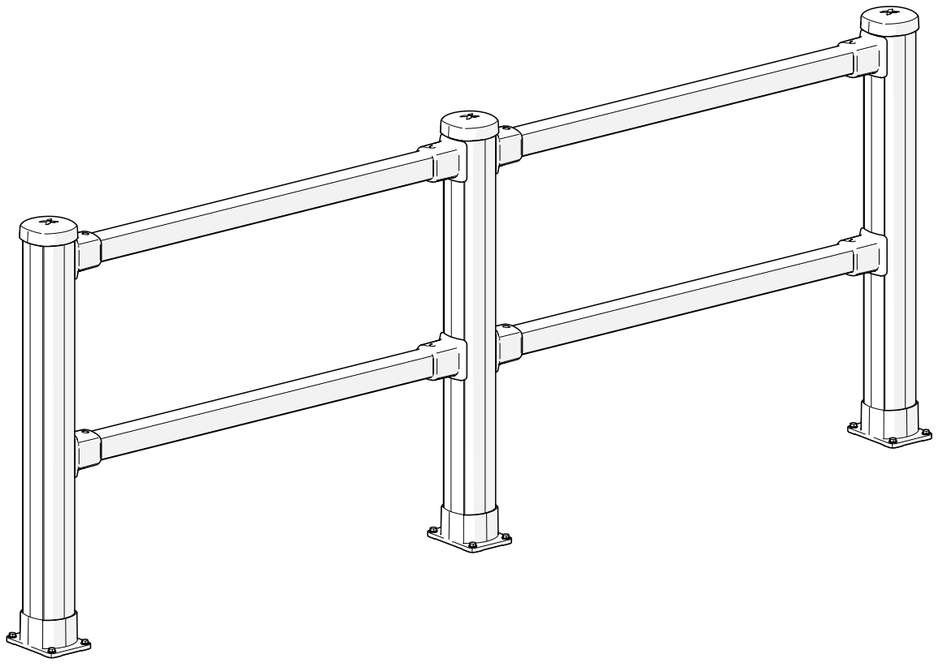

1
2
2

8


2
1
PT103-445
1
PT103-445
3
3

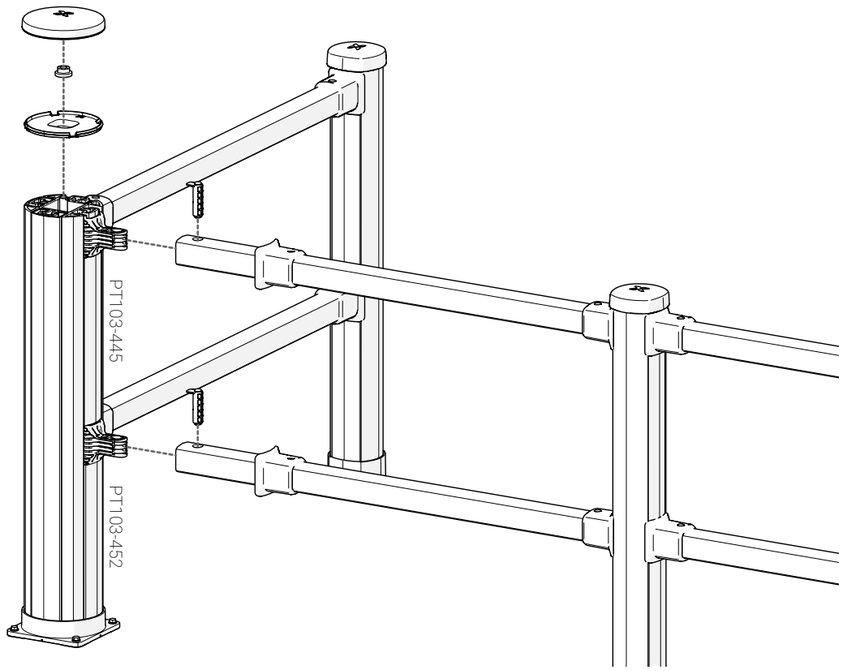
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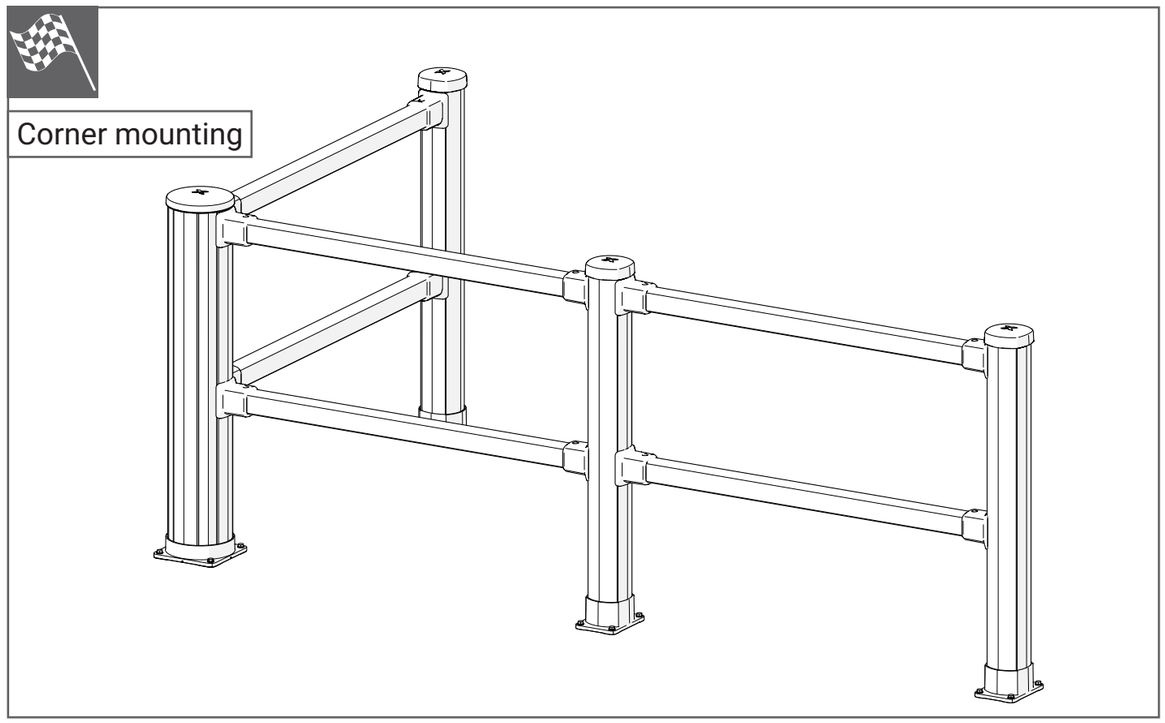

30mm
80 Nm
3
2
1
3
2
1



1

Corner mounting





Rail length	Post center-to-centre (Corner c-c)
270 mm	425 mm (462 mm)
470 mm	625 mm (662 mm)
670 mm	825 mm (862 mm)
770 mm	925 mm (962 mm)
1270 mm	1425 mm (1462 mm)
1770 mm	1925 mm (1962 mm)
1970 mm	2125 mm (2162 mm)
2270 mm	2425 mm (2462 mm)
2770 mm	2925 mm (2962 mm)

