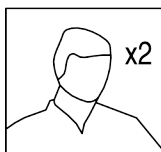
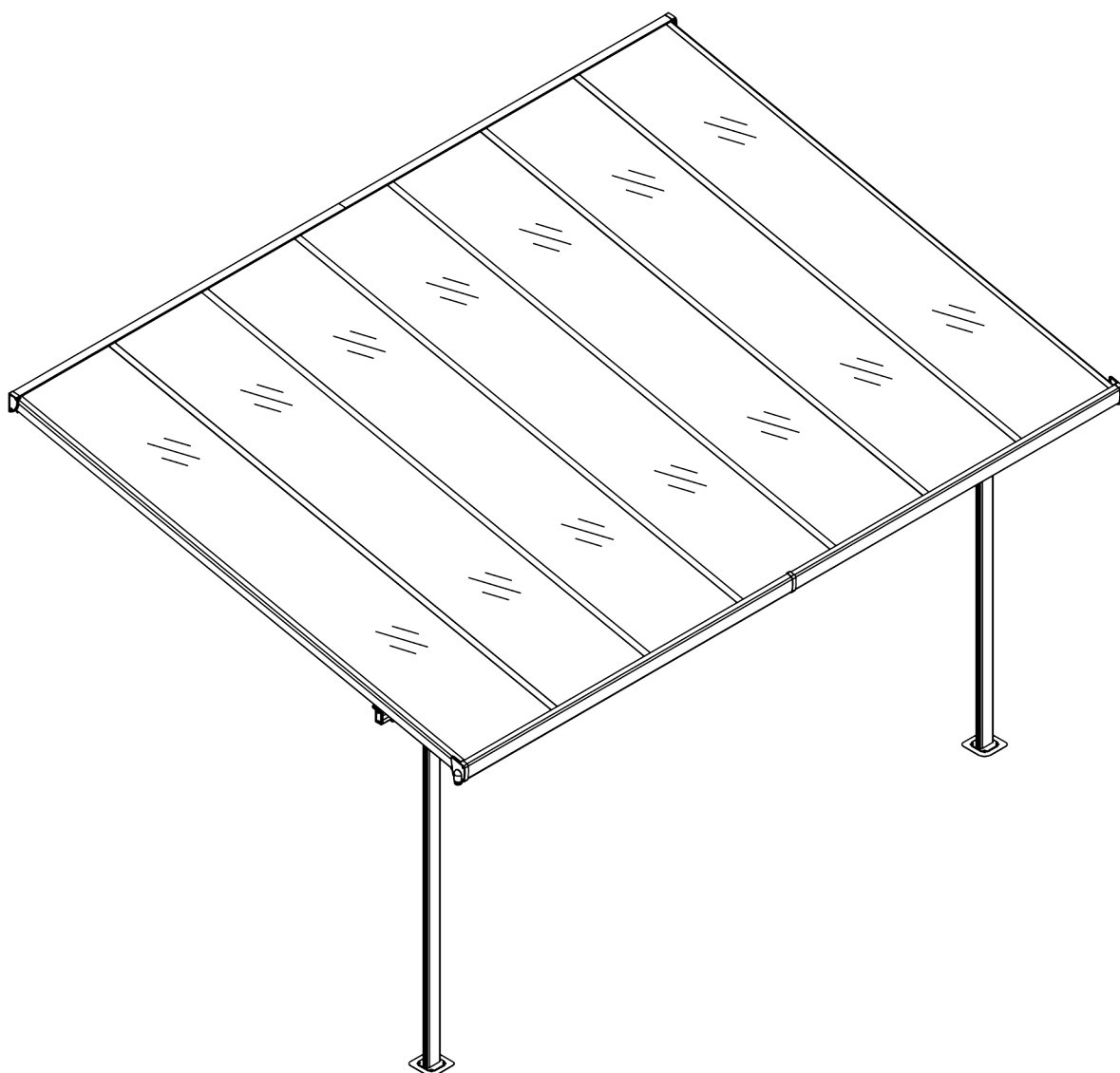


Hard Maister

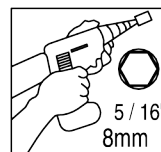
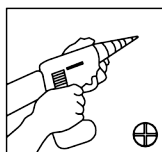
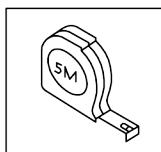
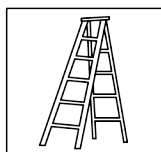
ATLANTA 14.3x10

wiata tarasowa / patio cover / terasový svět / terasová strecha / terrassenwelt

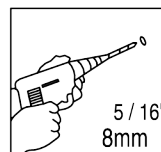
Instrukcja montażu / Assembly instructions / Montážní návod / Montážny návod / Montageanleitung



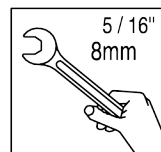
x2



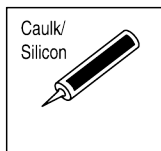
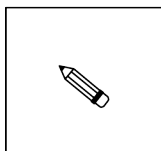
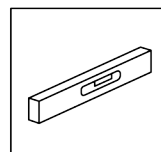
5 / 16"
8mm



5 / 16"
8mm

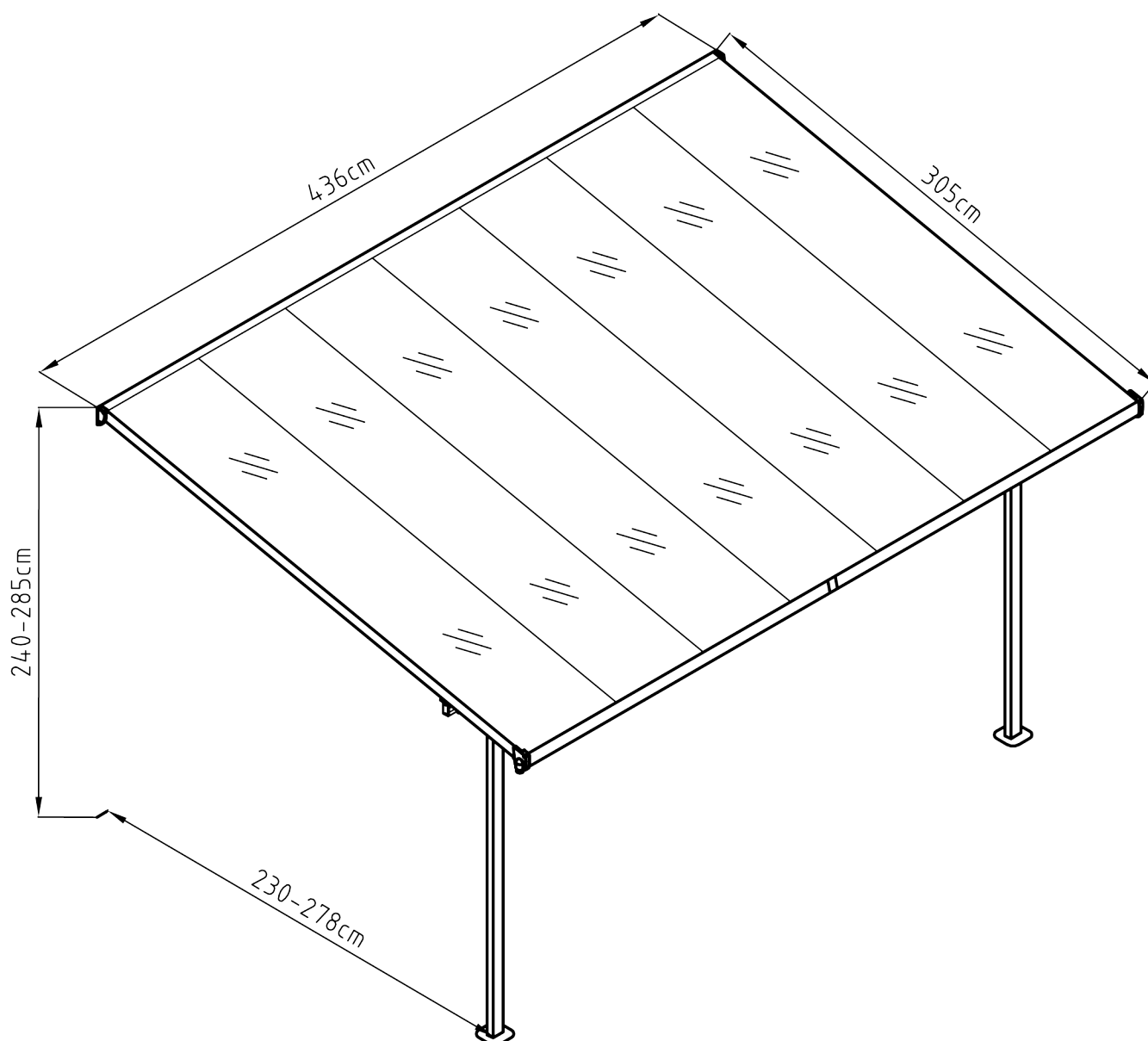


5 / 16"
8mm

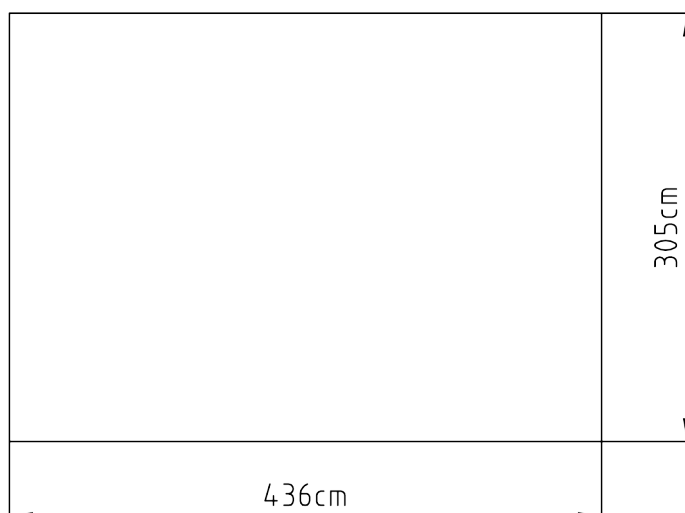


Caulk/
Silicon

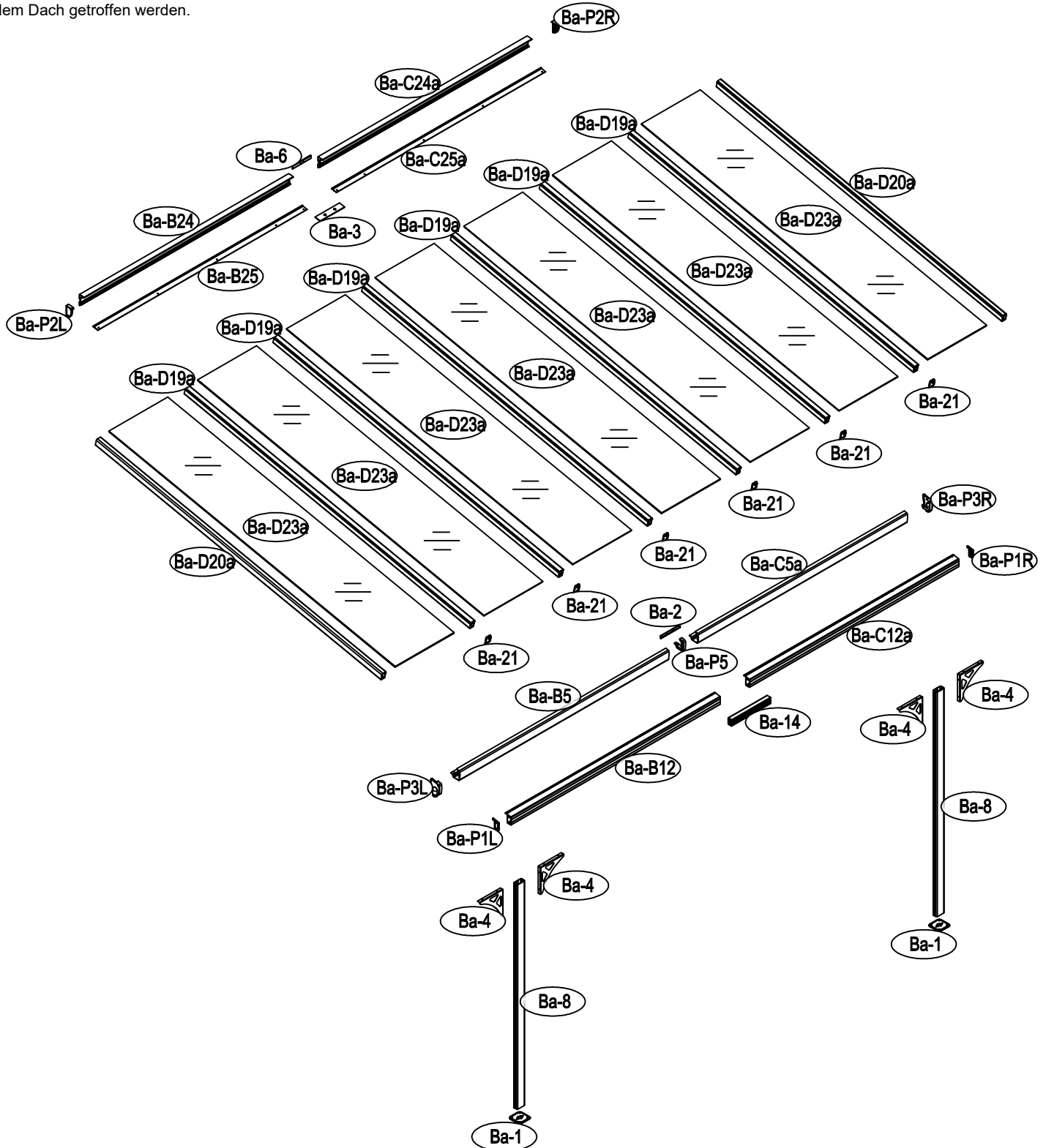
Wymiar wiaty / Dimensions / Rozměry / Rozmery / Abmessungen:

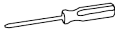
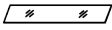


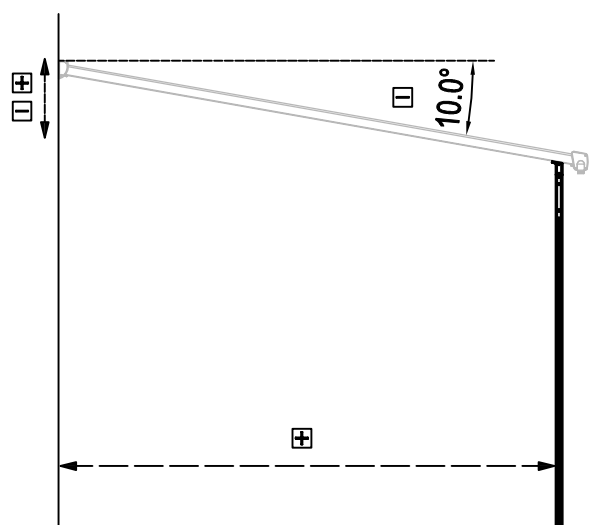
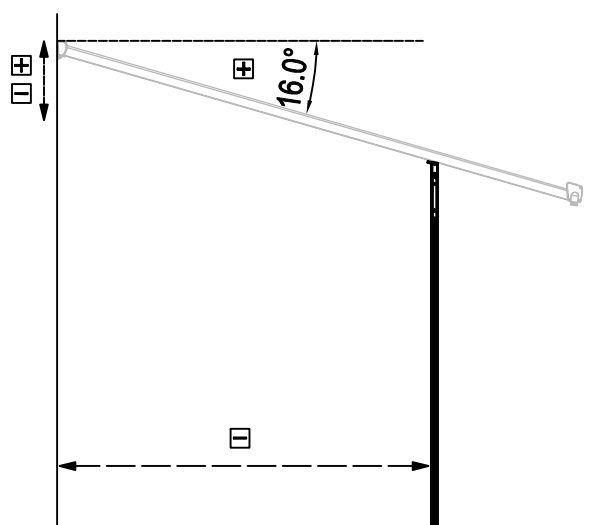
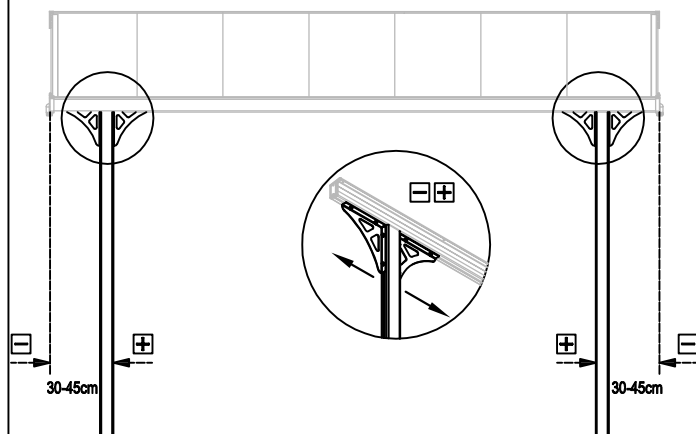
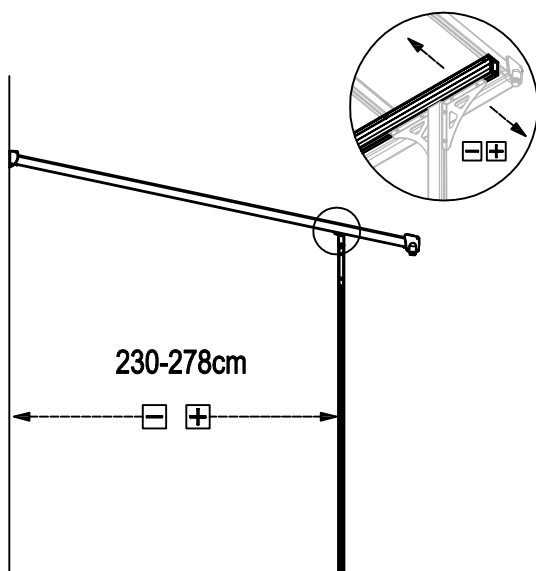
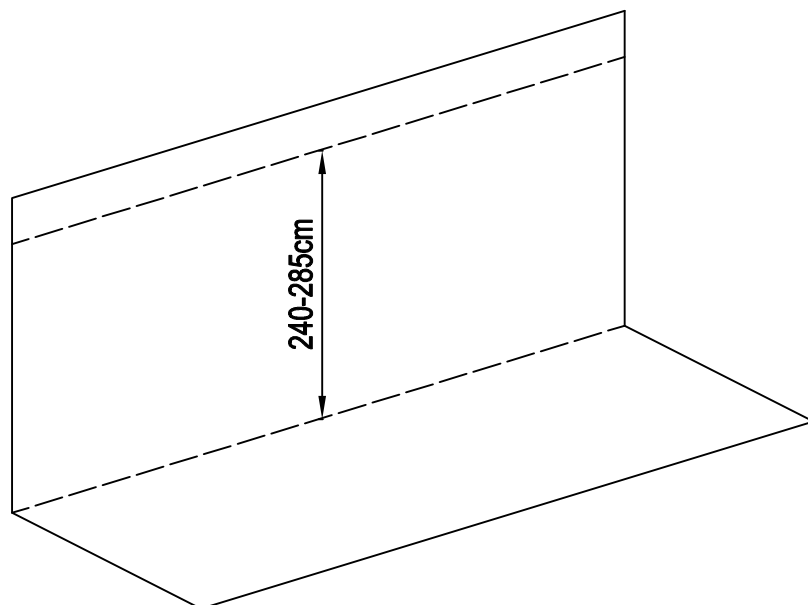
Wymagana powierzchnia podstawy / Required base area / Požadovaná plocha základny / Požadovaná plocha základne / Erforderliche Grundfläche:



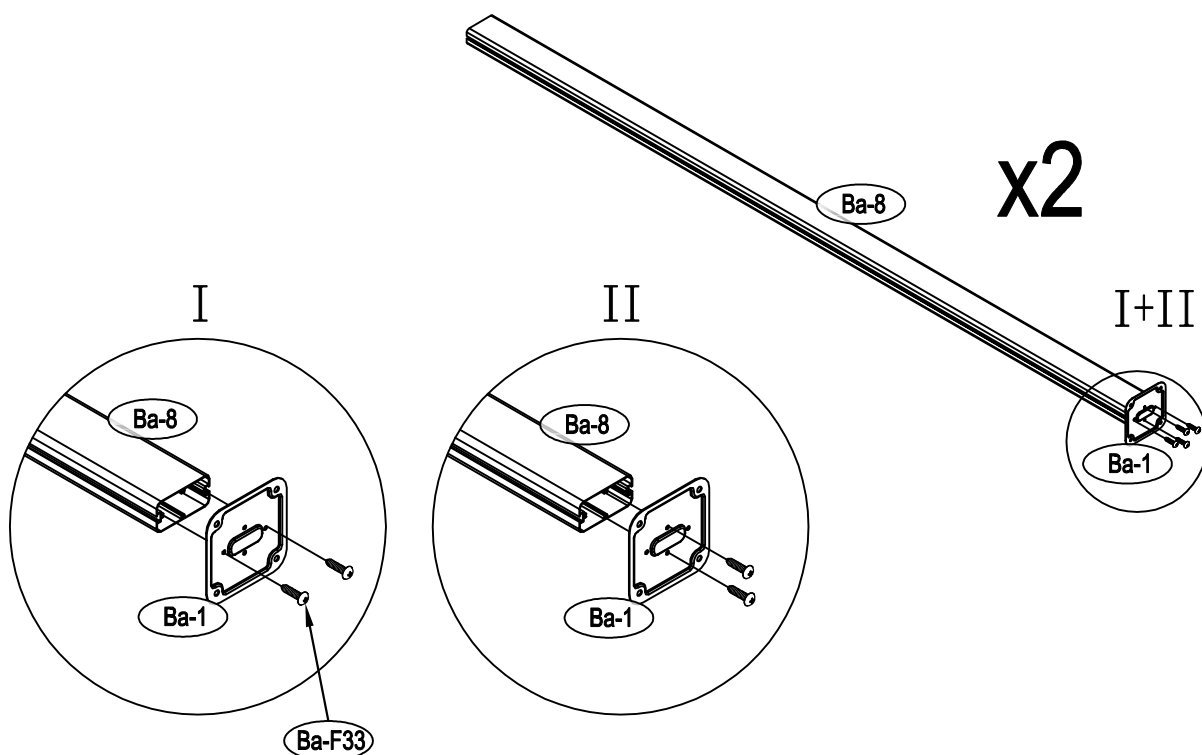
DE ACHTUNG! Bei der Montage eines Carports direkt am Gebäude sollte die Möglichkeit berücksichtigt werden, dass plötzlich größere Mengen Schnee von der Dachfläche abrutschen können. Um die Langlebigkeit und die Nutzungssicherheit der Konstruktion zu gewährleisten, müssen geeignete Sicherheitsvorkehrungen auf dem Dach getroffen werden.



REF	IMAGE	L(mm)	QTY			IMAGE	L(mm)	QTY
Ba-1		120	x2					x1
Ba-2		200	x1				8-10mm	x1
Ba-3		100	x1					
Ba-4		240	x4					
Ba-6		190	x1					
Ba-8		2000	x2					
Ba-14		400	x1					
Ba-D19a		3000	x6					
Ba-D20a		3000	x2					
Ba-21			x6					
Ba-B5		2150	x1					
Ba-C5a		2150	x1					
Ba-B12		2150	x1					
Ba-C12a		2150	x1					
Ba-B24		2150	x1					
Ba-C24a		2150	x1					
Ba-B25		2150	x1					
Ba-C25a		2150	x1					
Ba-D23a		3010	x7					
Ba-P1L			x1					
Ba-P1R			x1					
Ba-P2L			x1					
Ba-P2R			x1					
Ba-P3L			x1					
Ba-P3R			x1					
Ba-P5			x1					
Ba-F26		ST4x10	x4					
Ba-F27		M6x12	x46					
Ba-F28		M6	x46					
Ba-F29		ST4x24	x8					
Ba-F30		M6	x16					
Ba-F31		M6	x16					
Ba-F32		ST5.5x40	x16					
Ba-F33		ST4x20	x34					
Ba-F34		M6	x50					

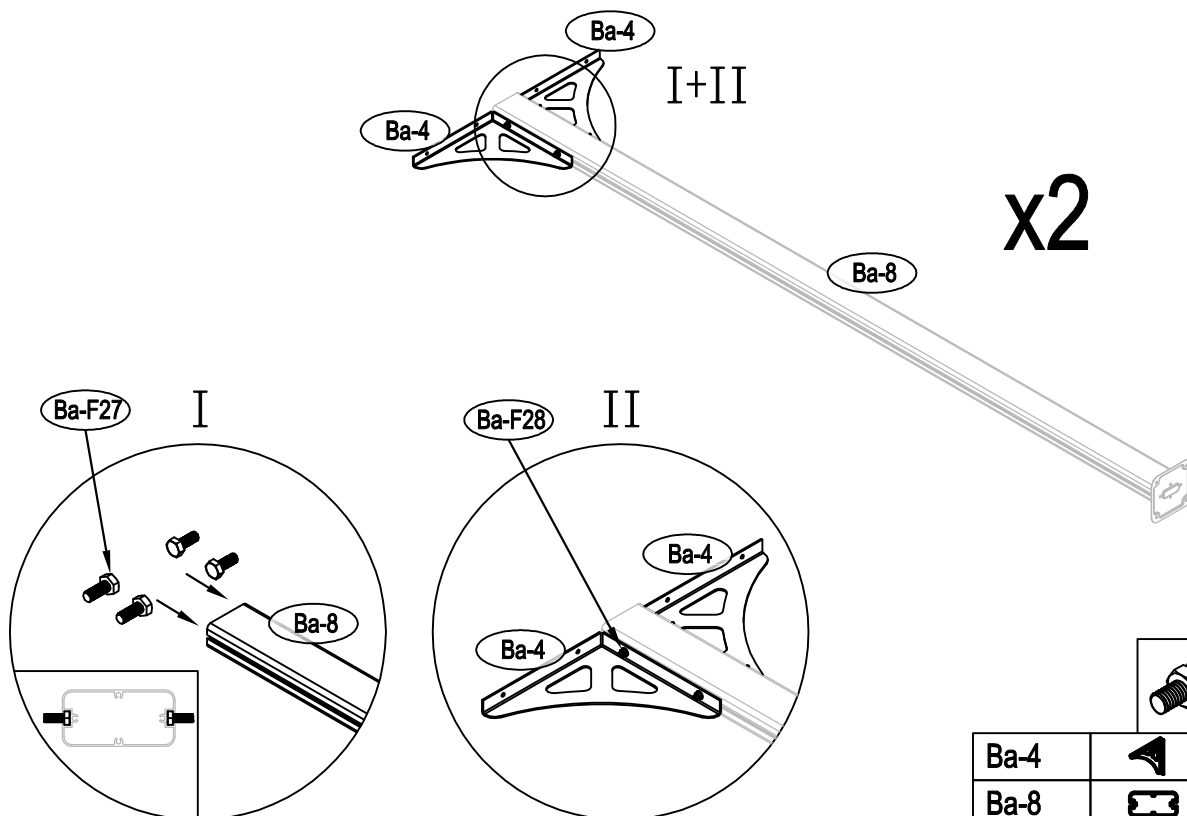


1



Ba-1		x2
Ba-8		x2
Ba-F33		x8

2

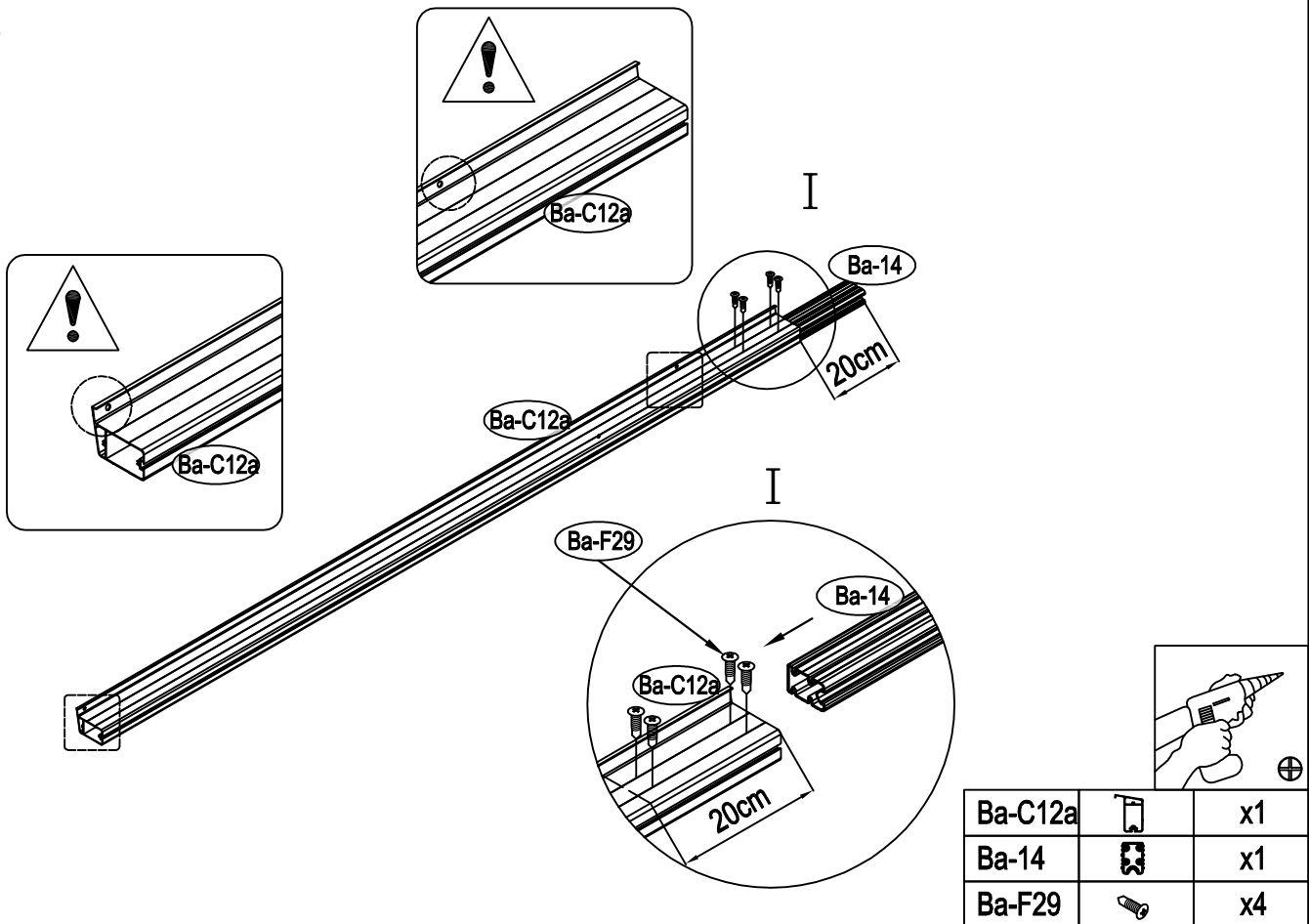


		
Ba-4		x4
Ba-8		x2
Ba-F27		x8
Ba-F28		x8

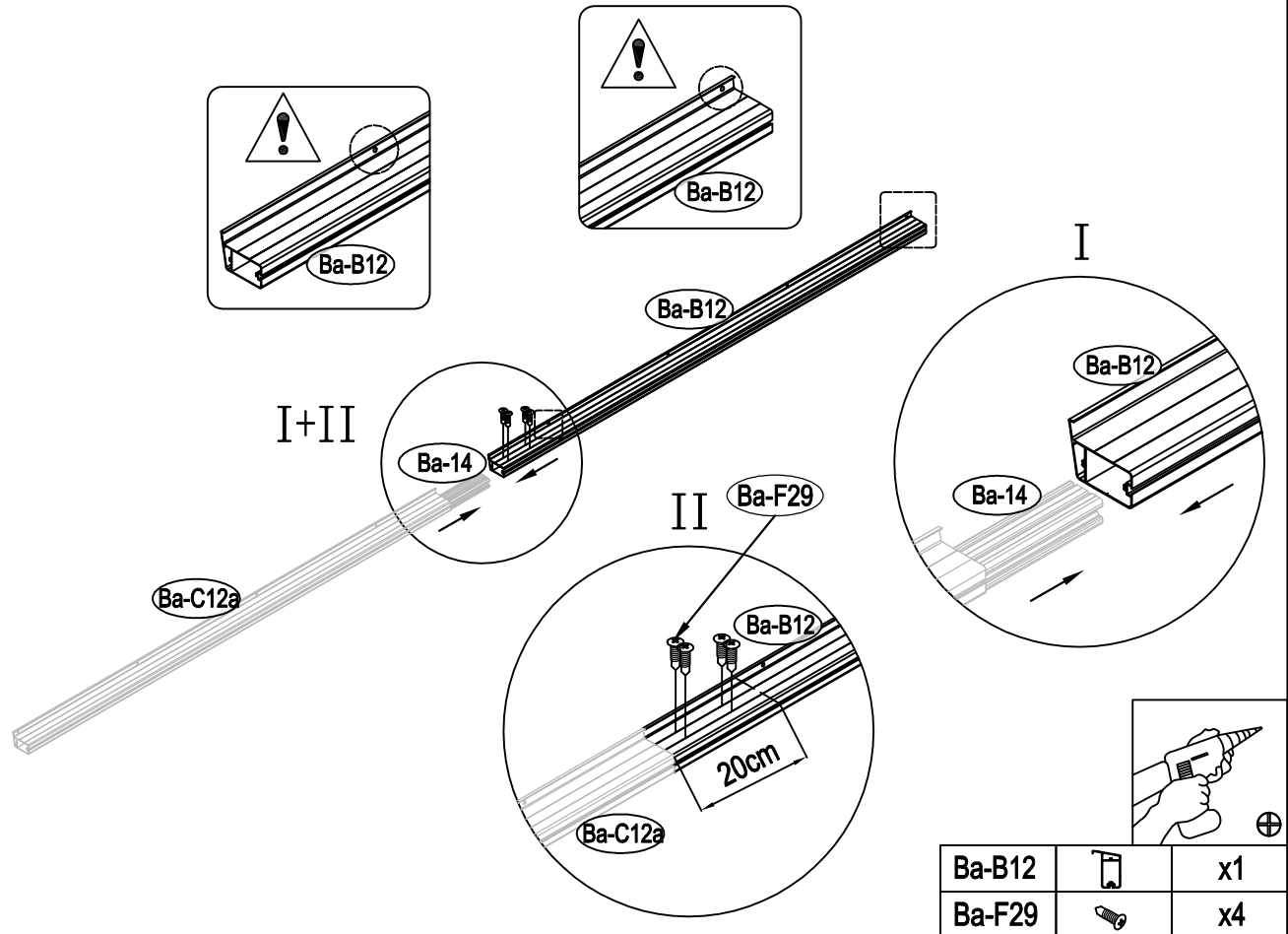
1



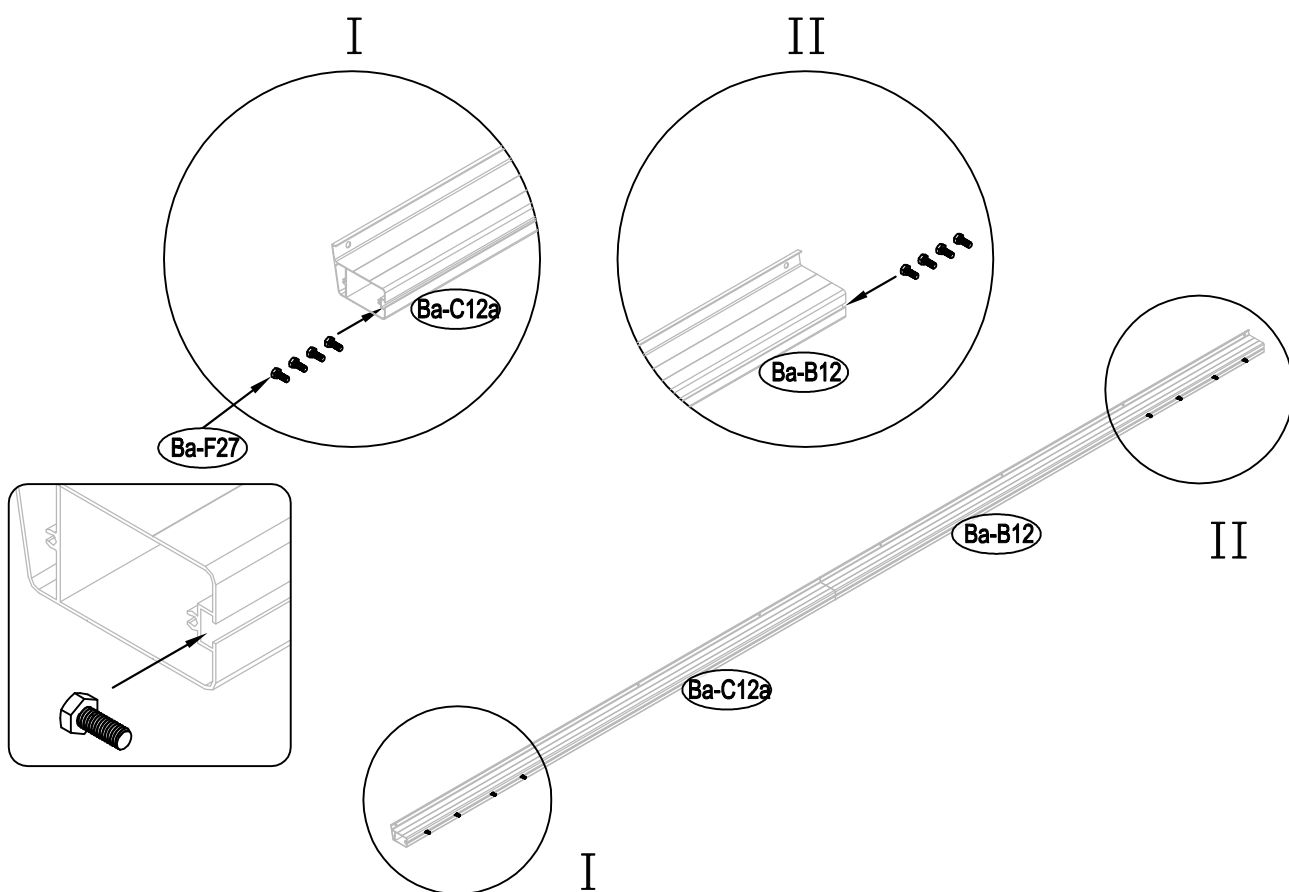
3



4

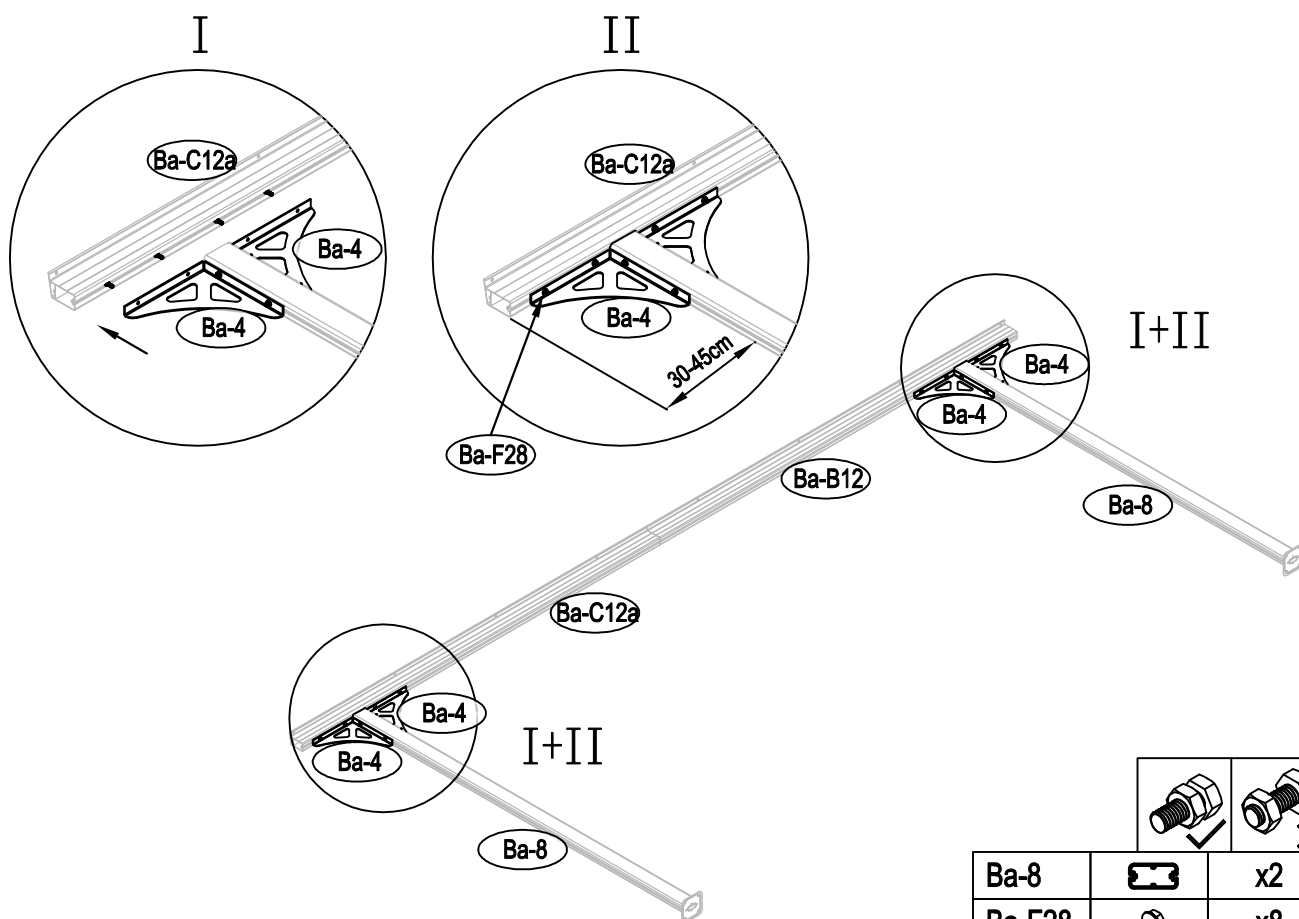


5



Ba-F27		x8
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6

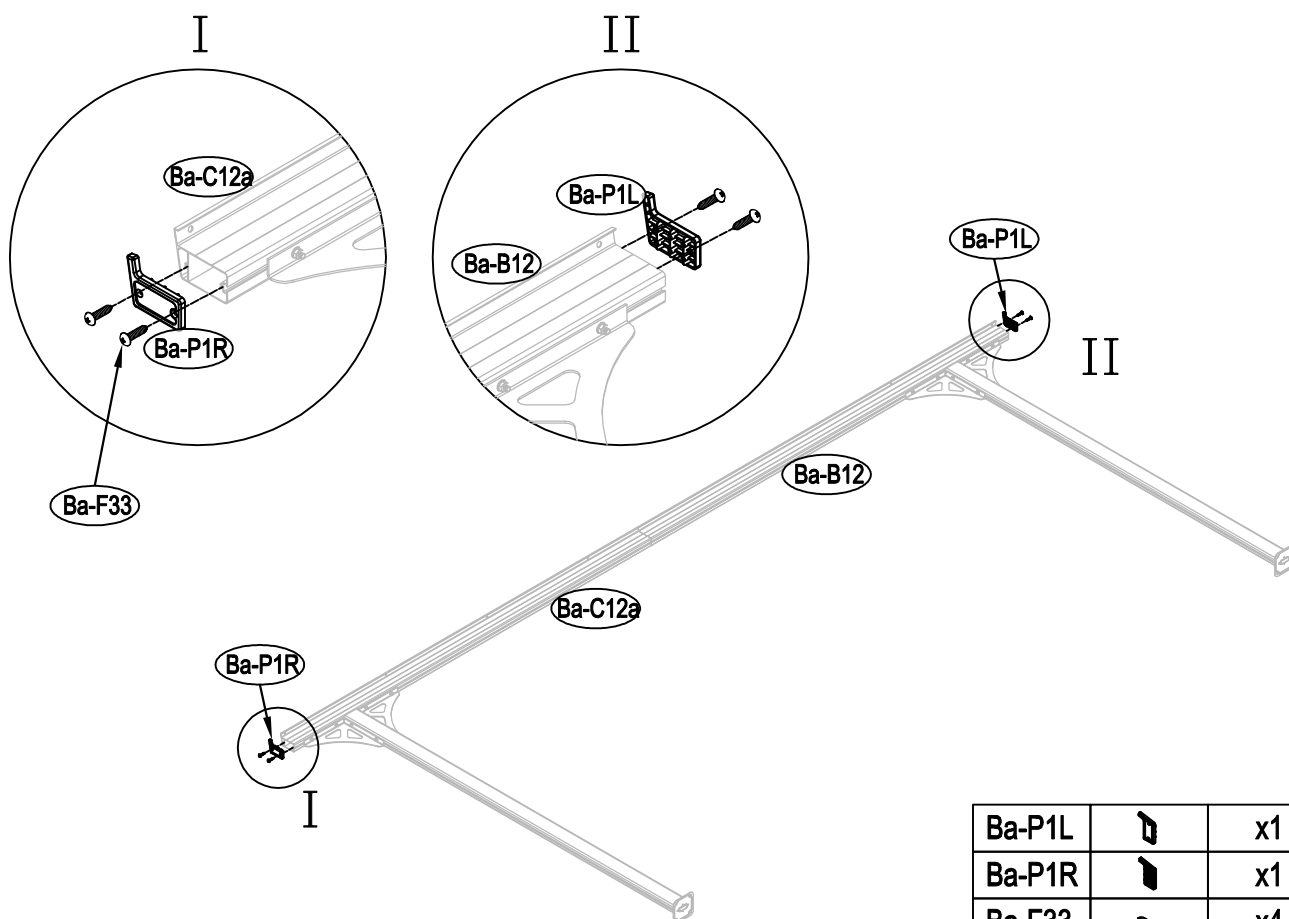


Ba-8		x2
Ba-F28		x8

3

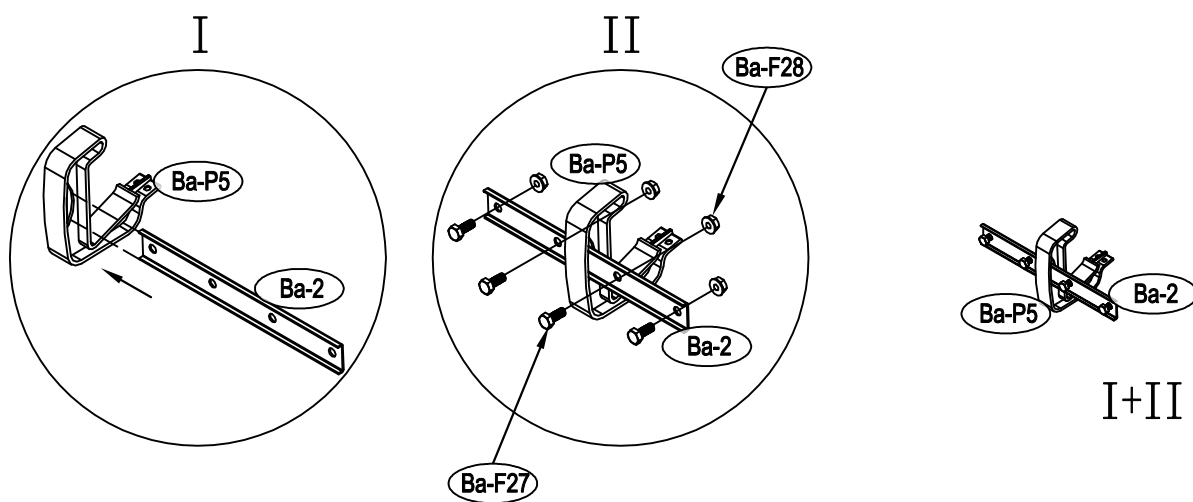


7



Ba-P1L		x1
Ba-P1R		x1
Ba-F33		x4

8

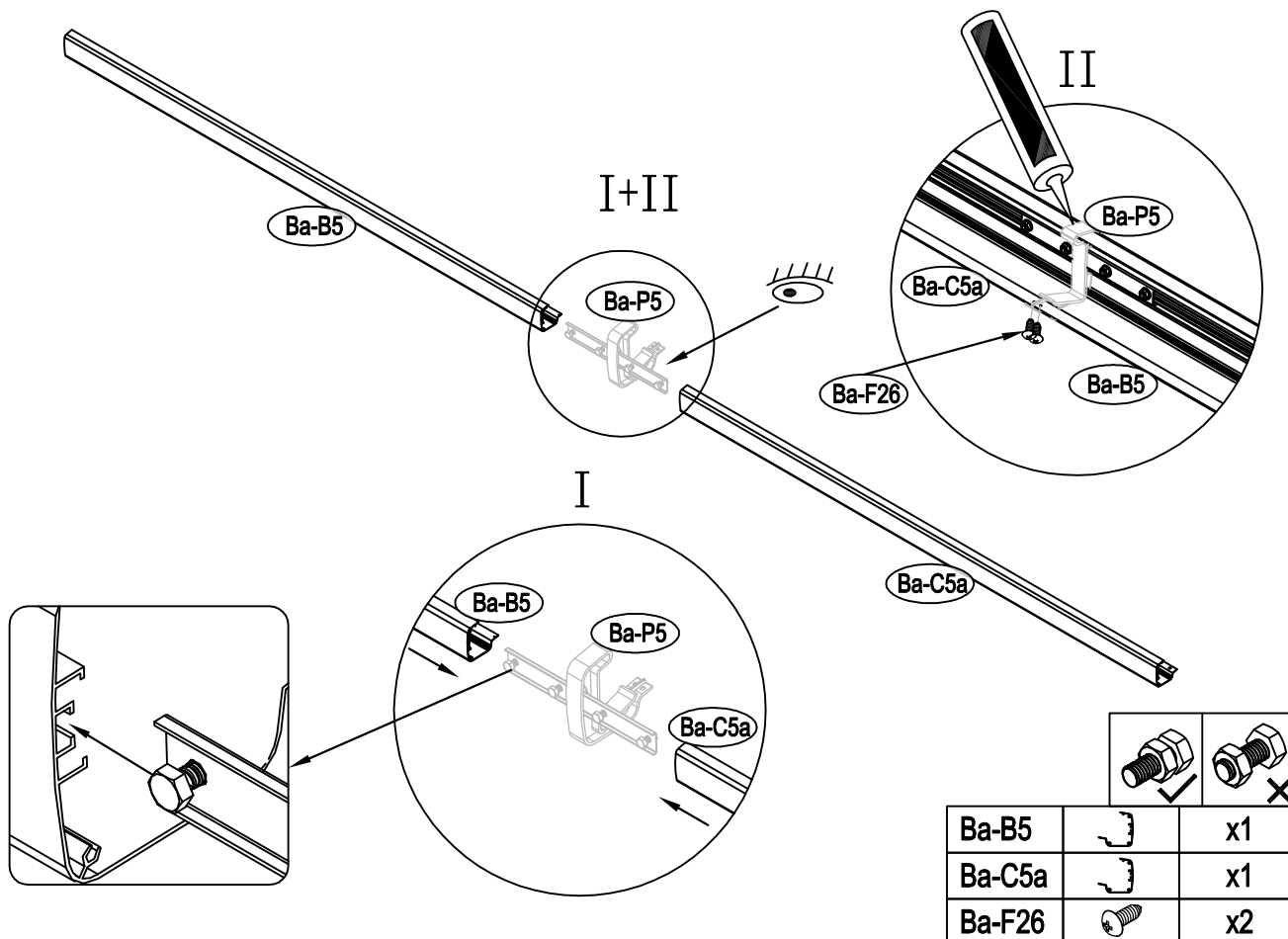


Ba-2		x1
Ba-P5		x1
Ba-F27		x4
Ba-F28		x4

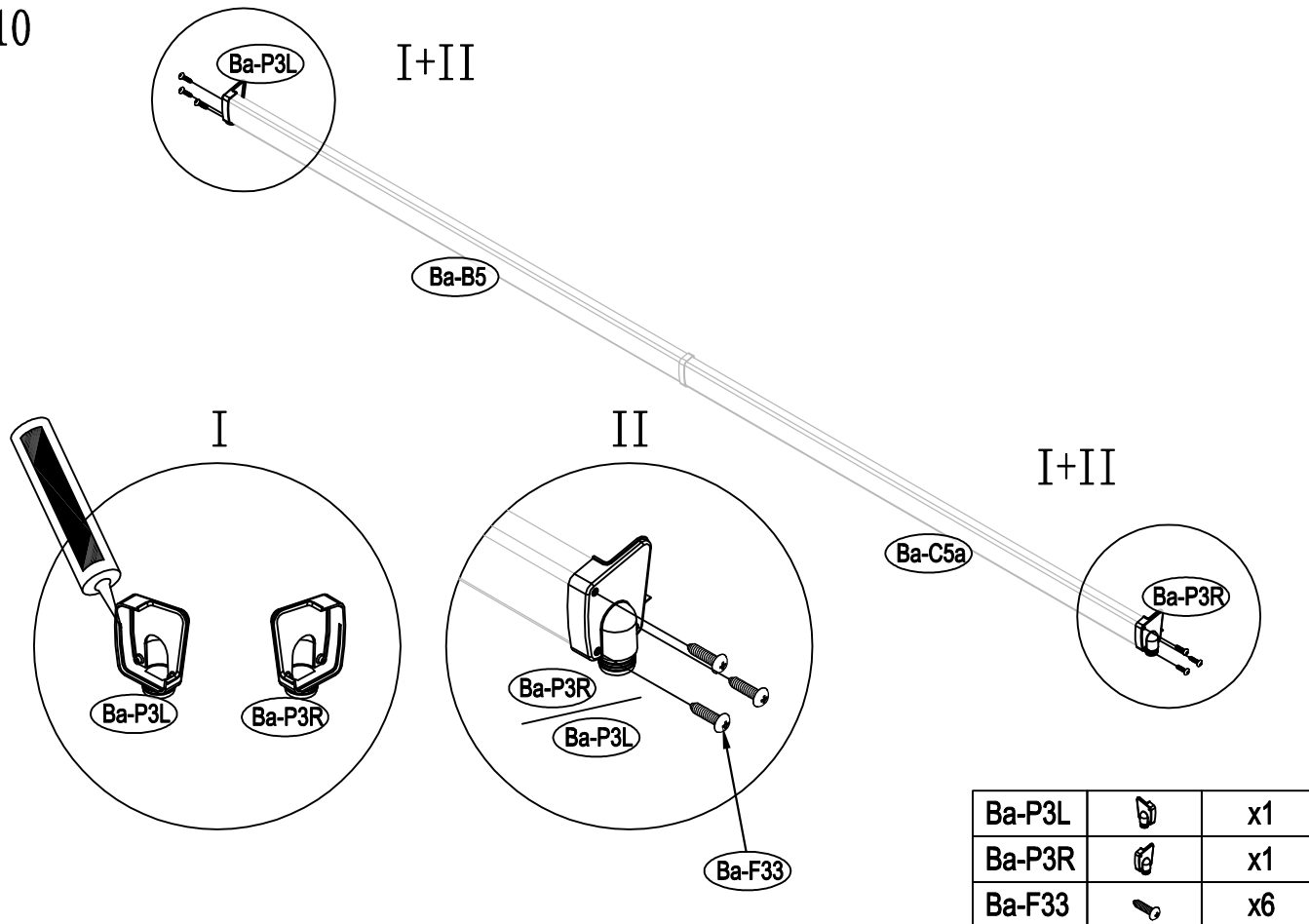
4



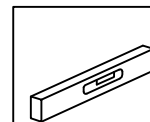
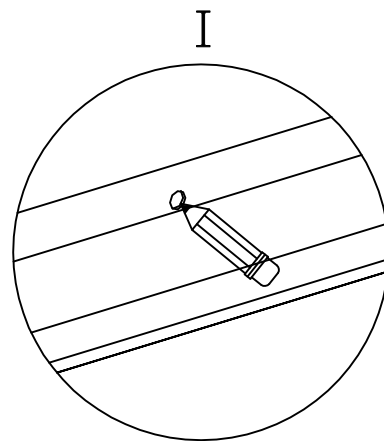
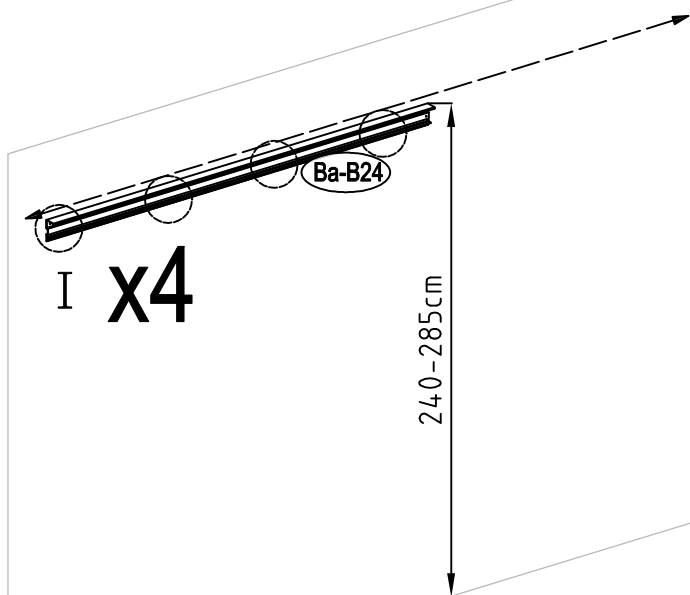
9



10



11

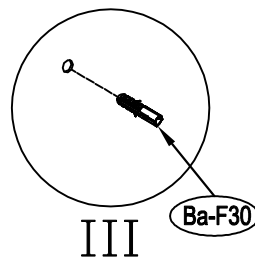
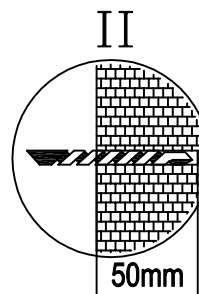
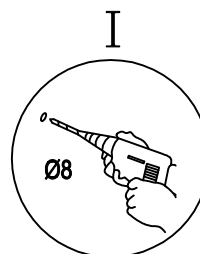
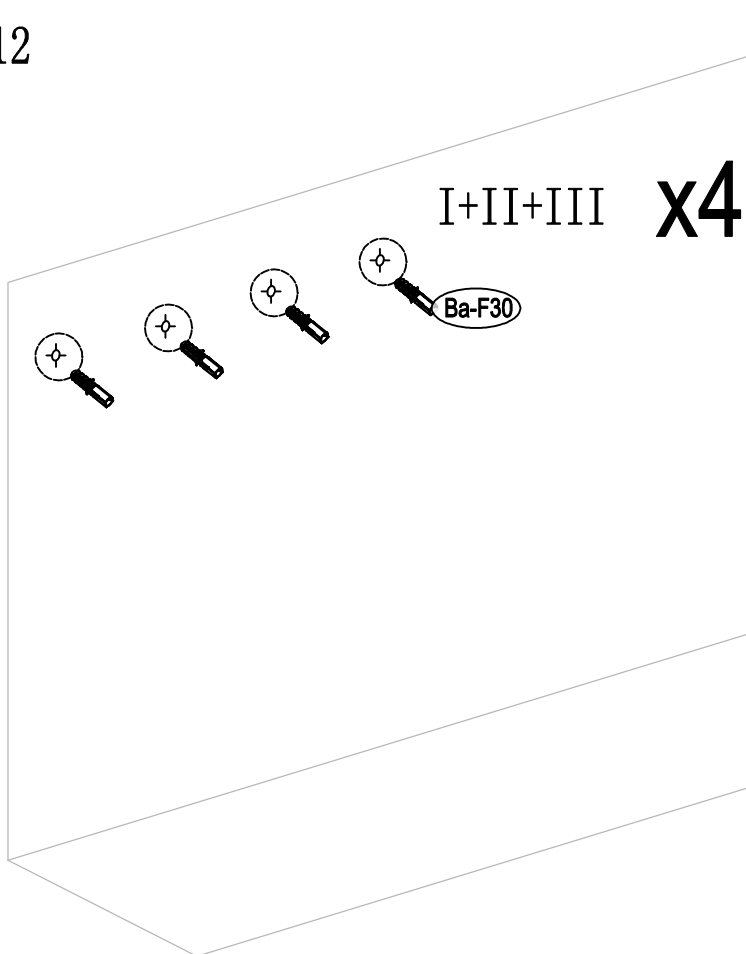


Ba-B24



x1

12



Ba-F30

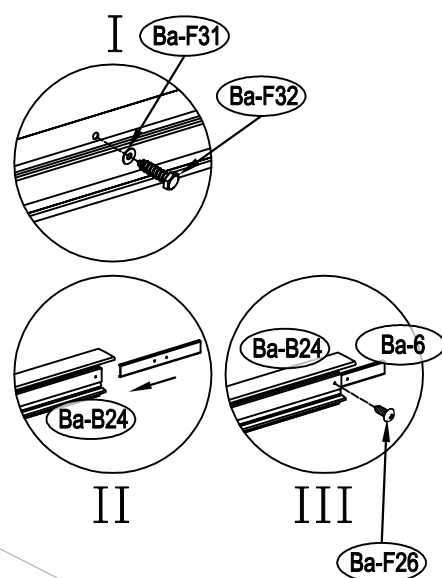
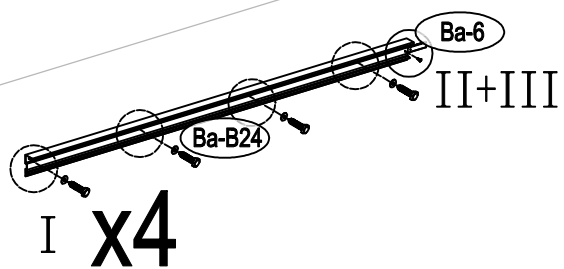


x4

6

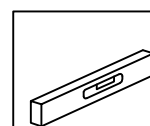
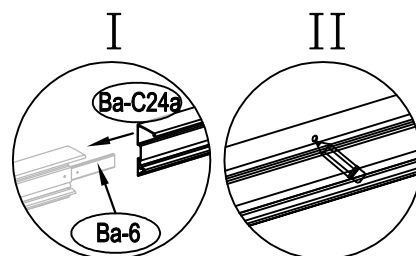
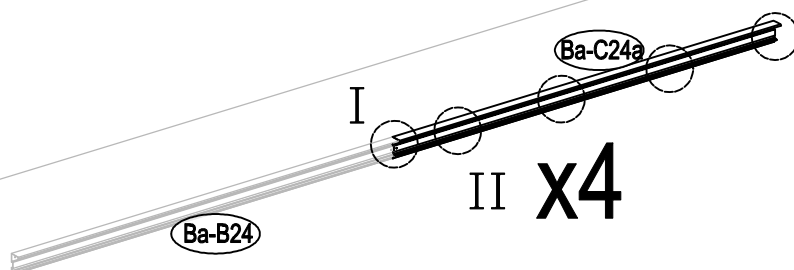


13



Ba-6		x1
Ba-F26		x1
Ba-F31		x4
Ba-F32		x4

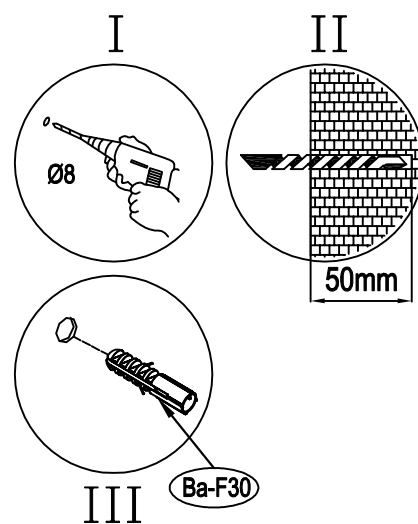
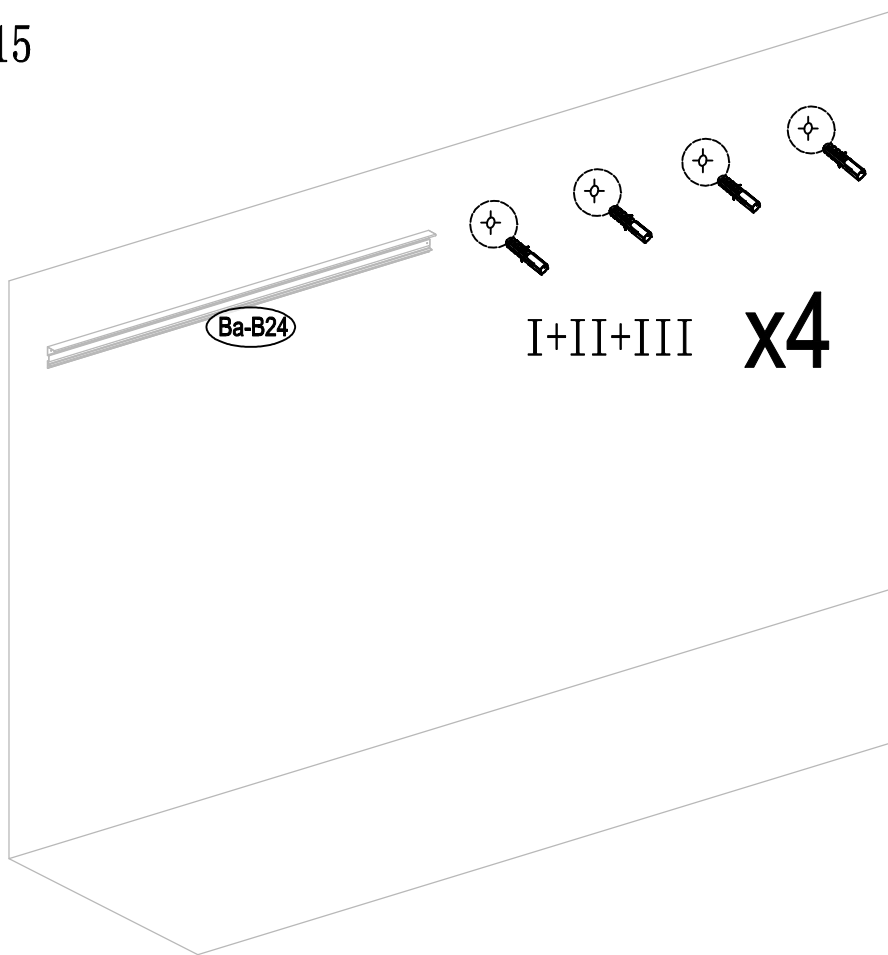
14



Ba-C24a		x1
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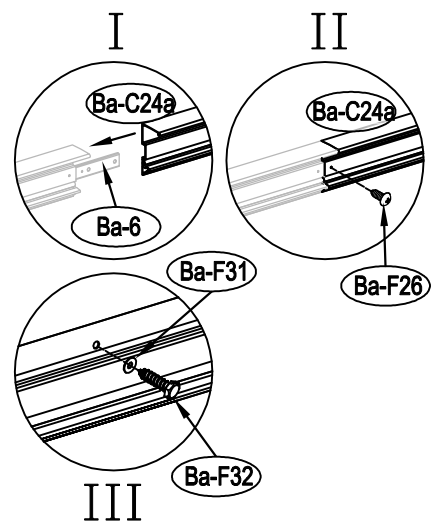
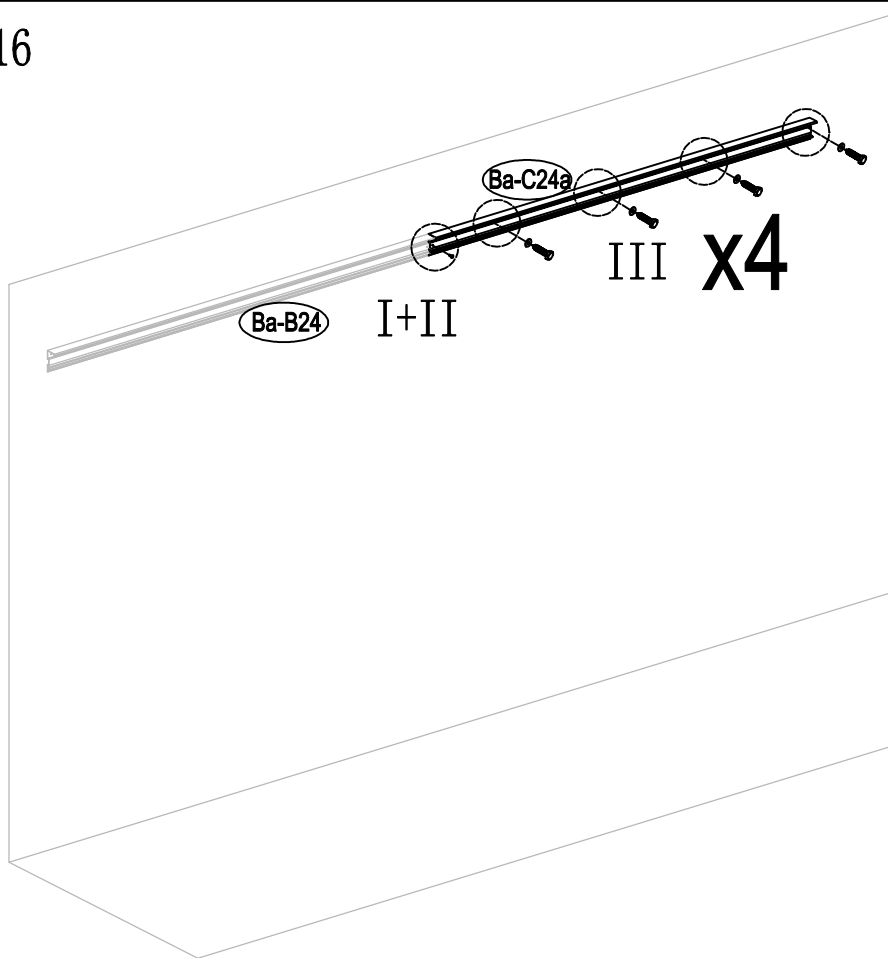


15



Ba-F30		x4
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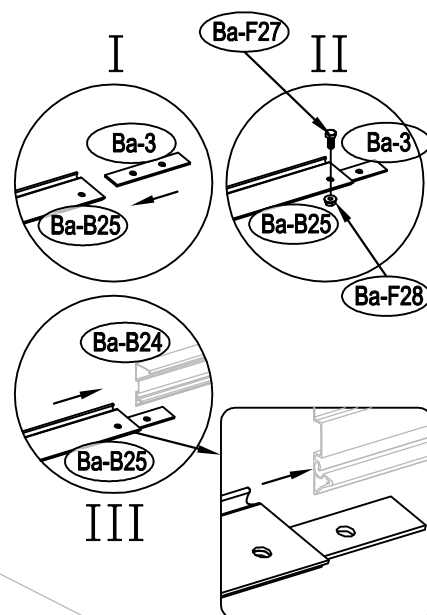
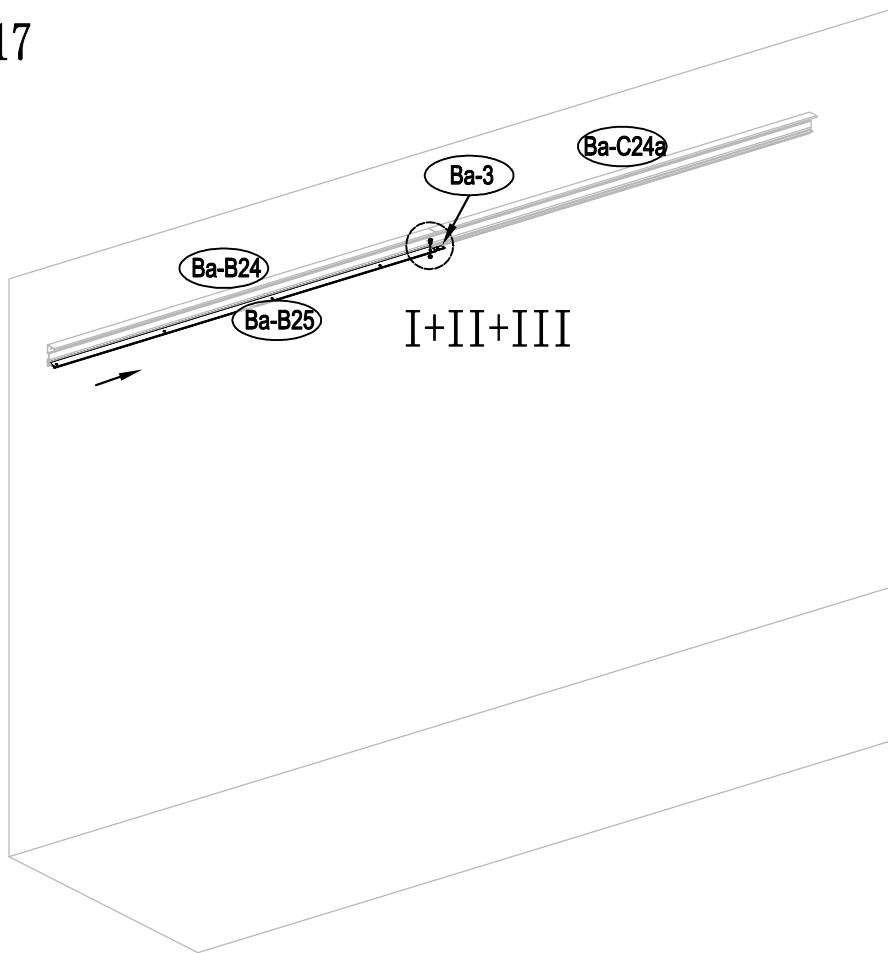
16



Ba-C24a		x1
Ba-F26		x1
Ba-F31		x4
Ba-F32		x4

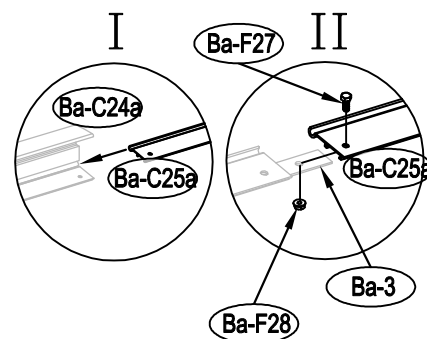
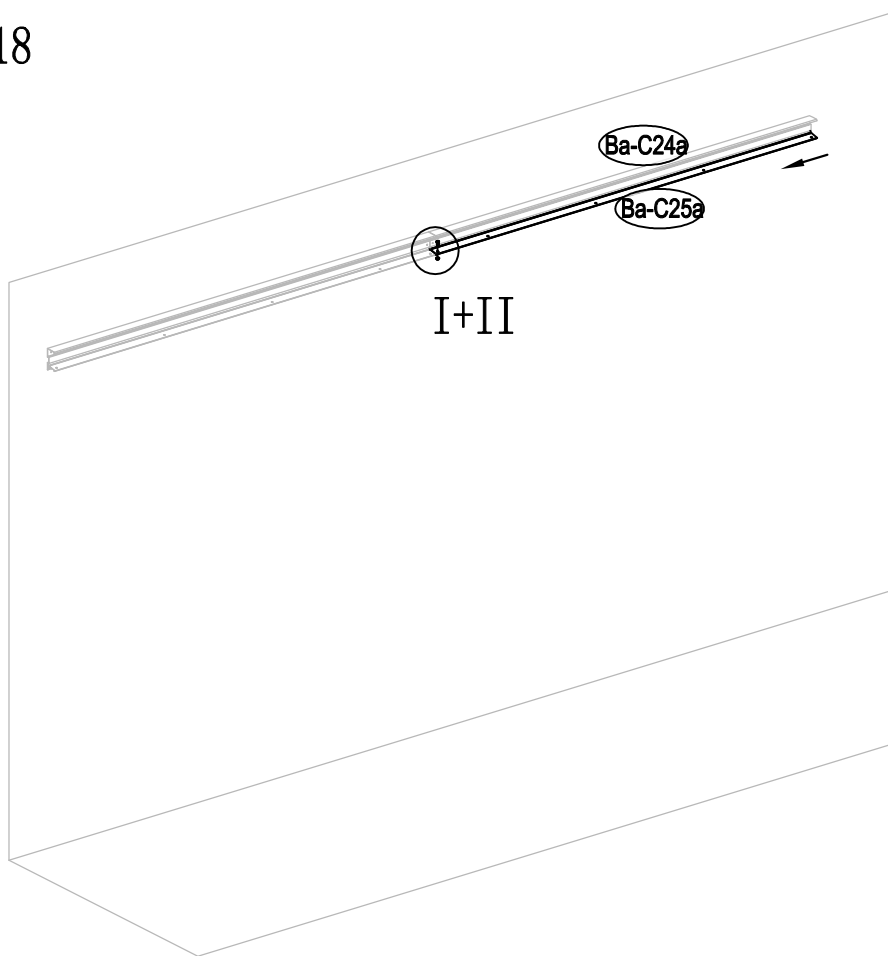


17



Ba-3		x1
Ba-B25		x1
Ba-F27		x1
Ba-F28		x1

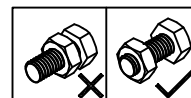
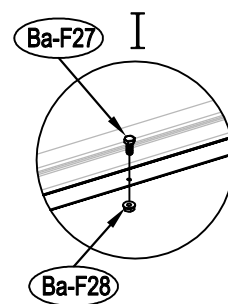
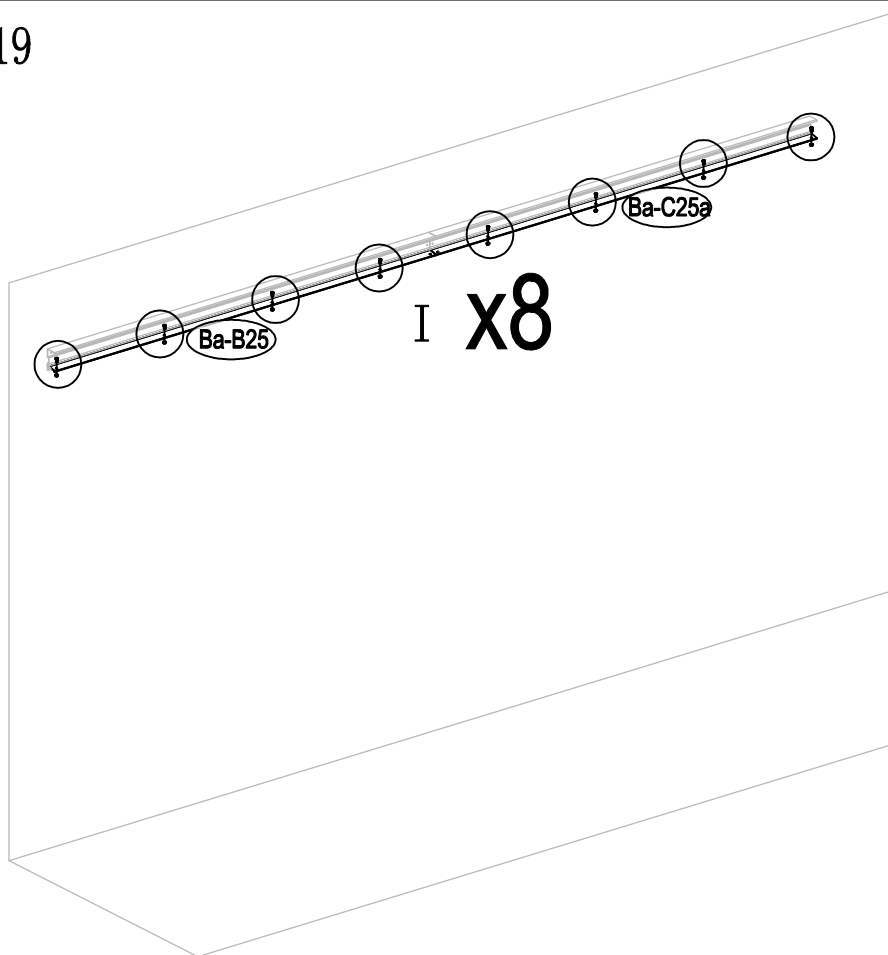
18



Ba-C25a		x1
Ba-F27		x1
Ba-F28		x1

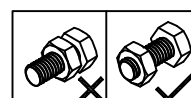
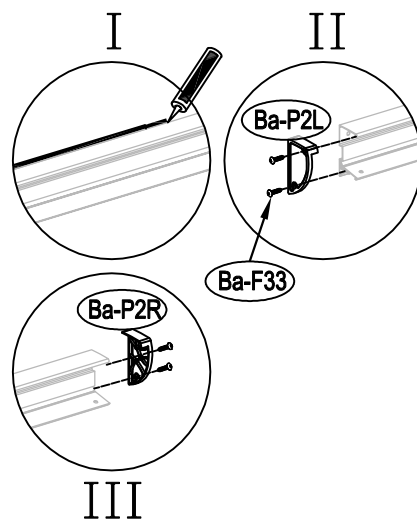
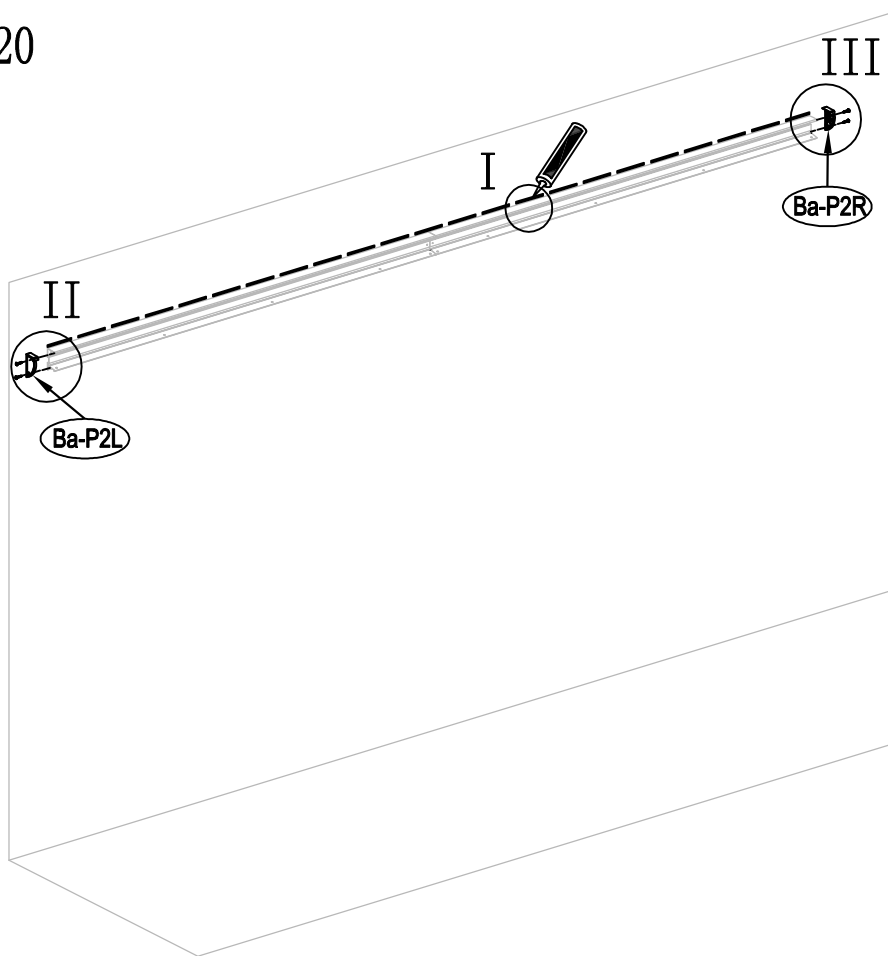


19



Ba-F27		x8
Ba-F28		x8

20

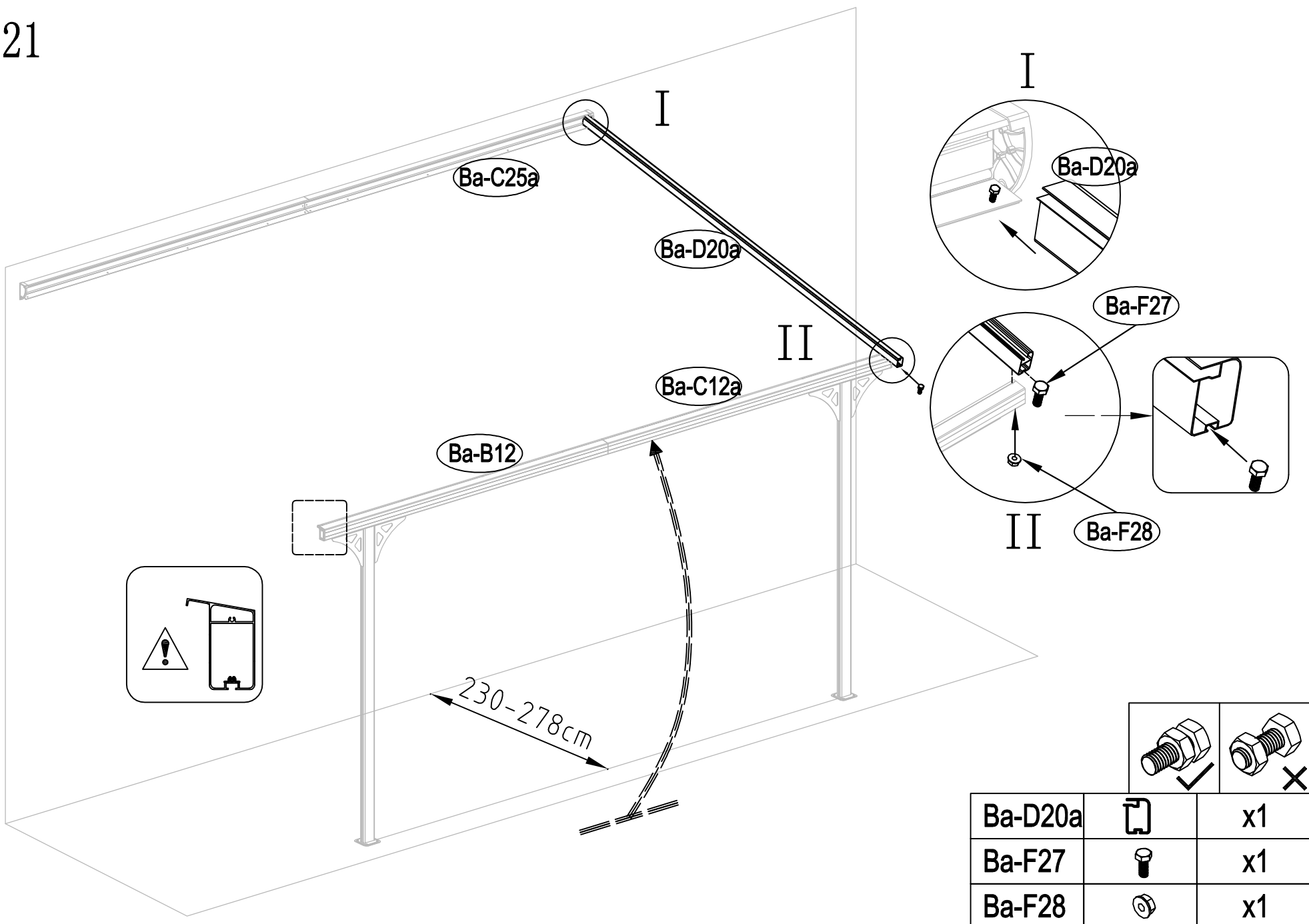


Ba-P2L		x1
Ba-P2R		x1
Ba-F33		x4

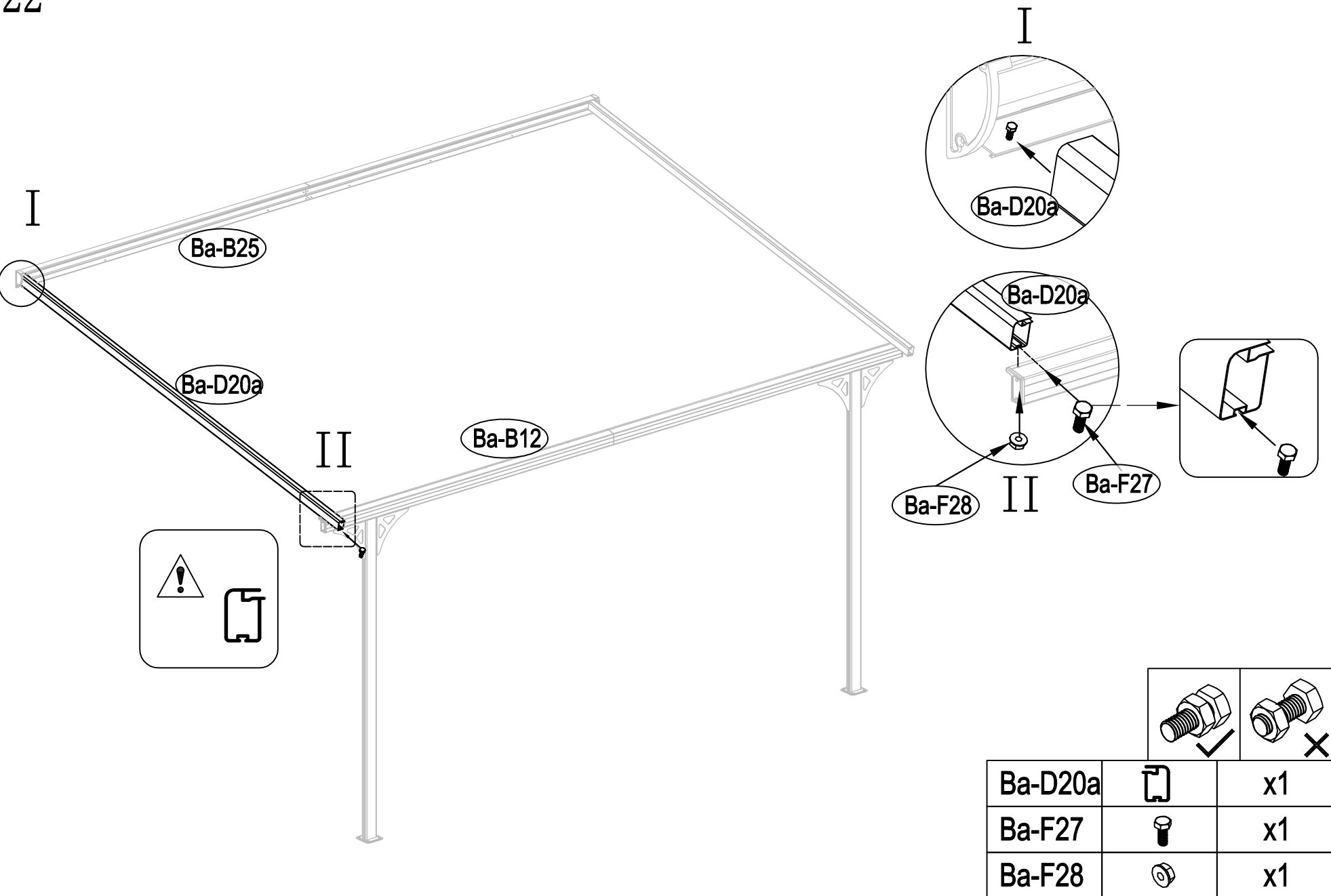
10



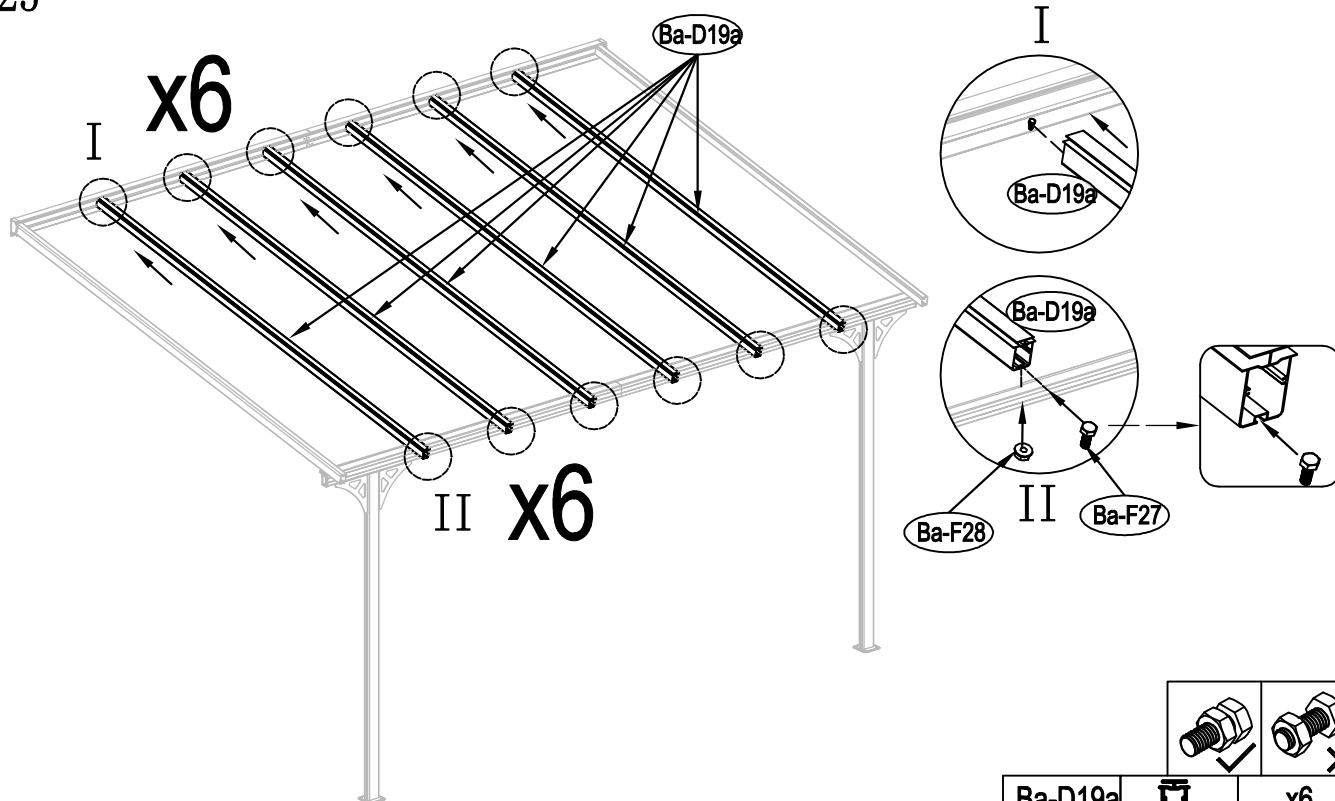
21



22

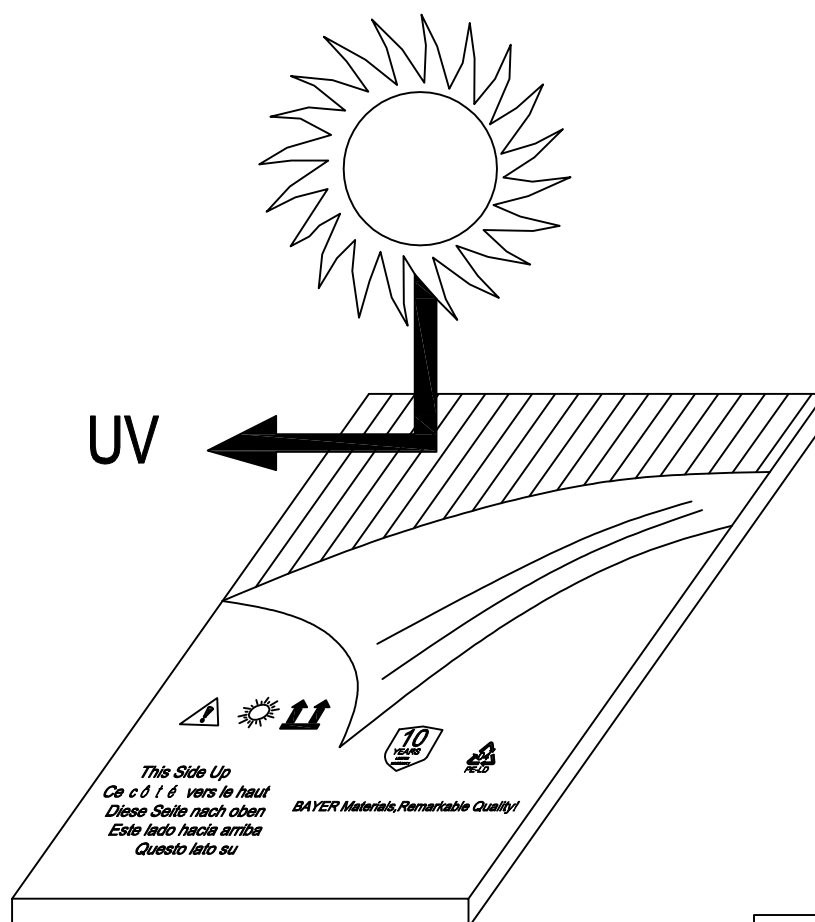


23



Ba-D19a		x6
Ba-F27		x6
Ba-F28		x6

24

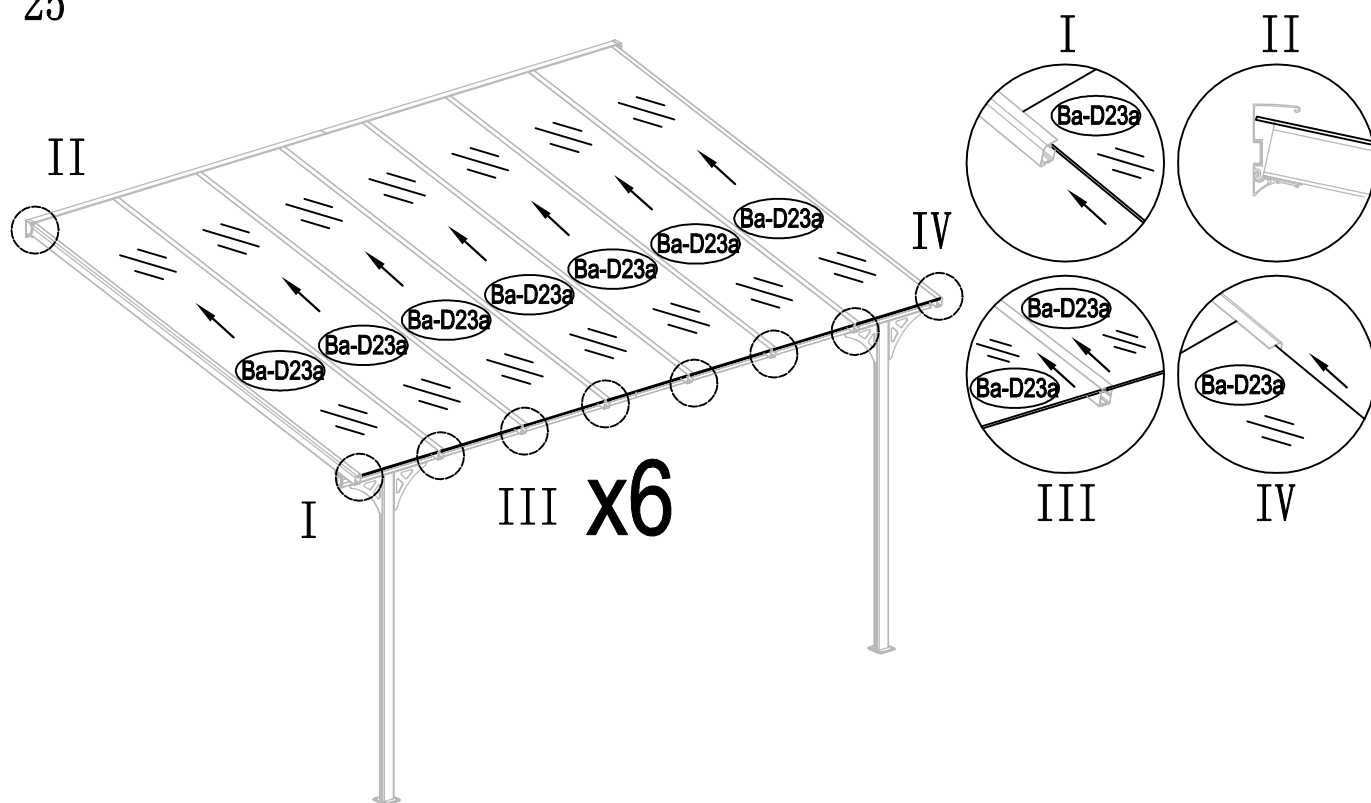


Ba-D23a		x7
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12

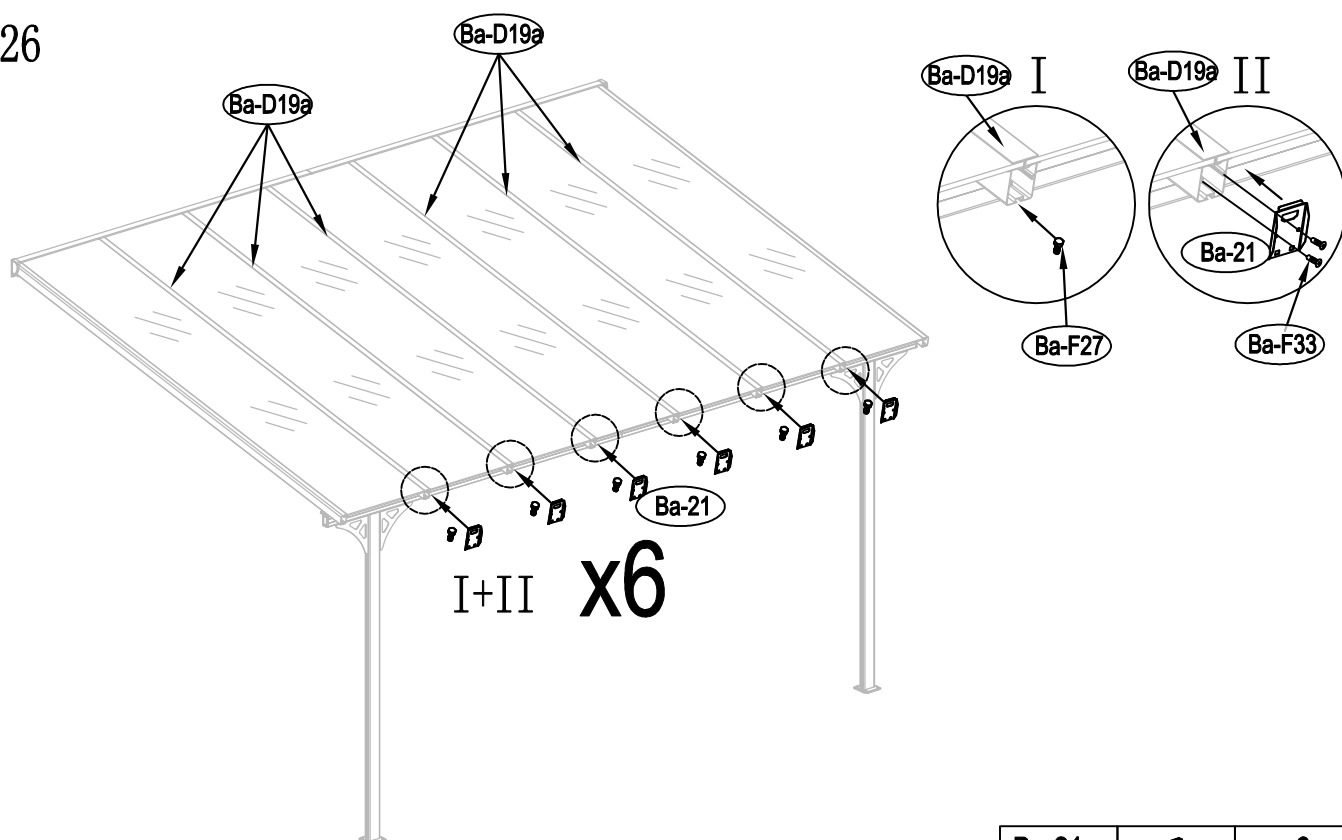


25



Ba-D23a		x7
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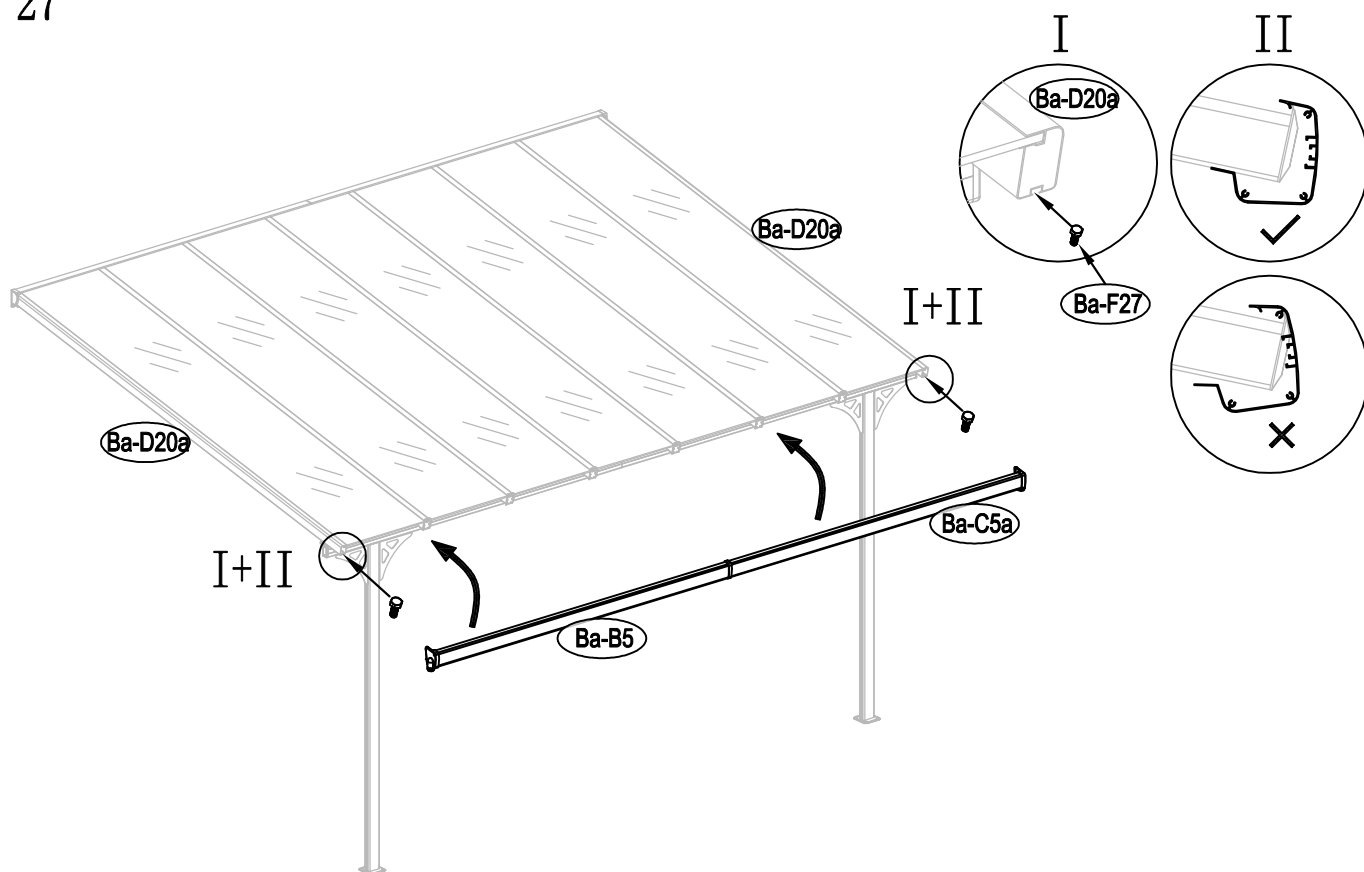
26



Ba-21		x6
Ba-F27		x6
Ba-F33		x12

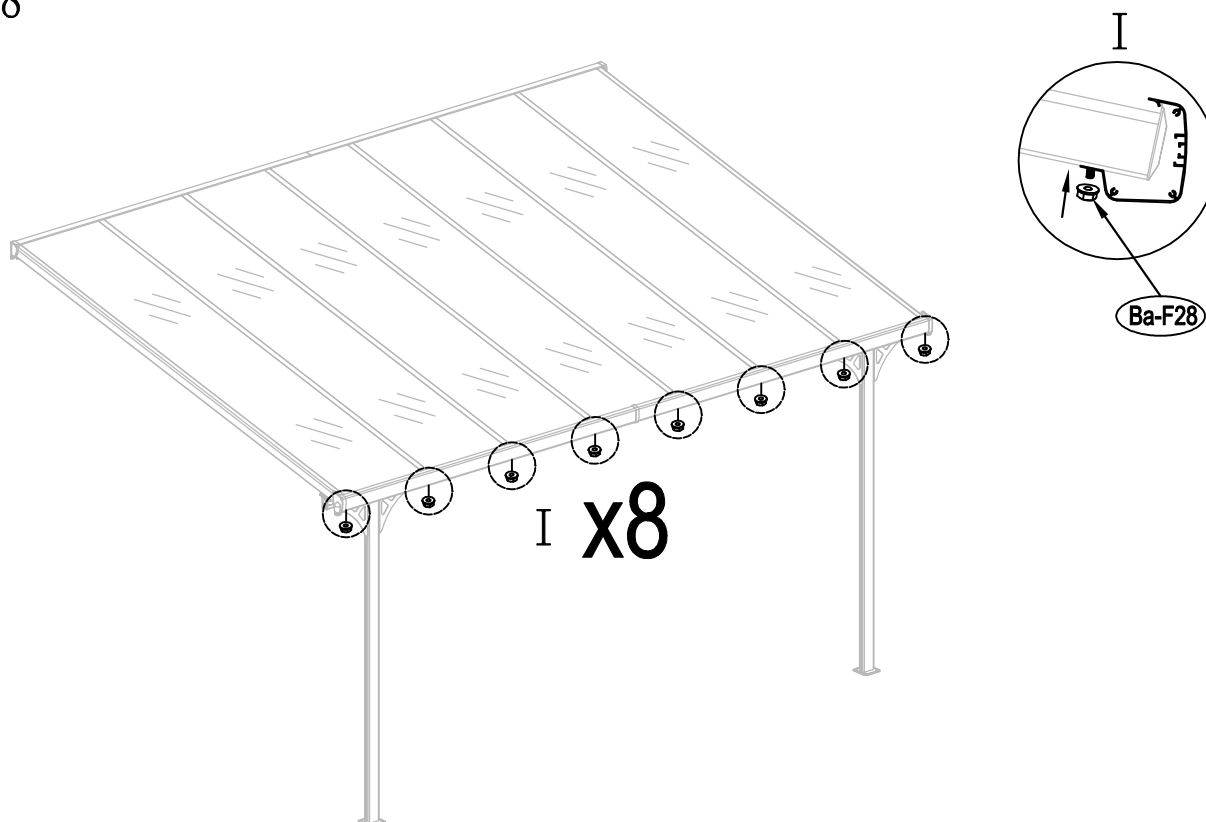


27



Ba-F27		x2
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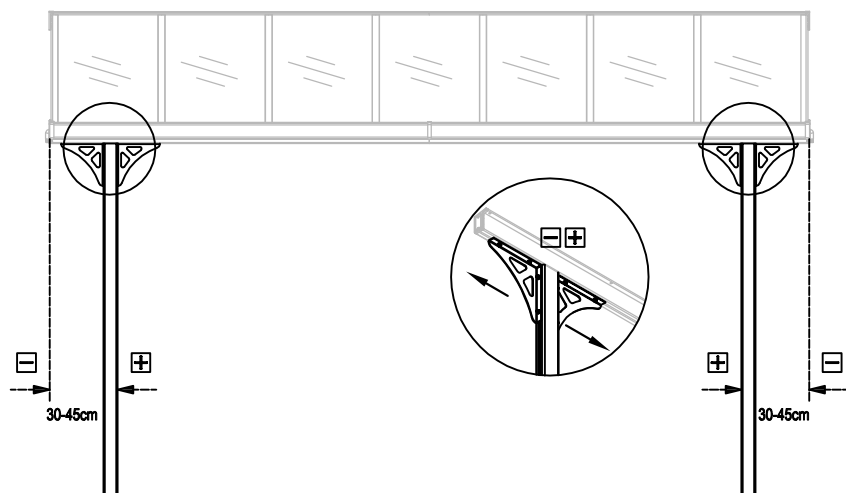
28



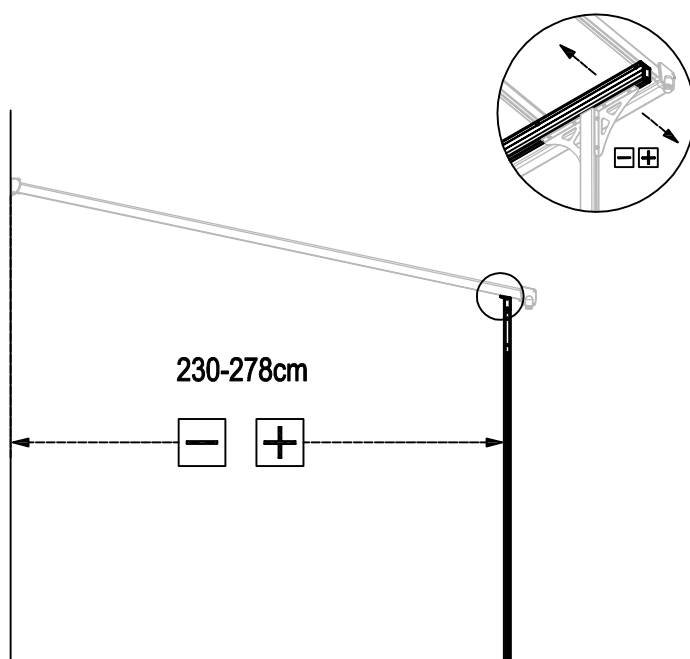
Ba-F28		x8
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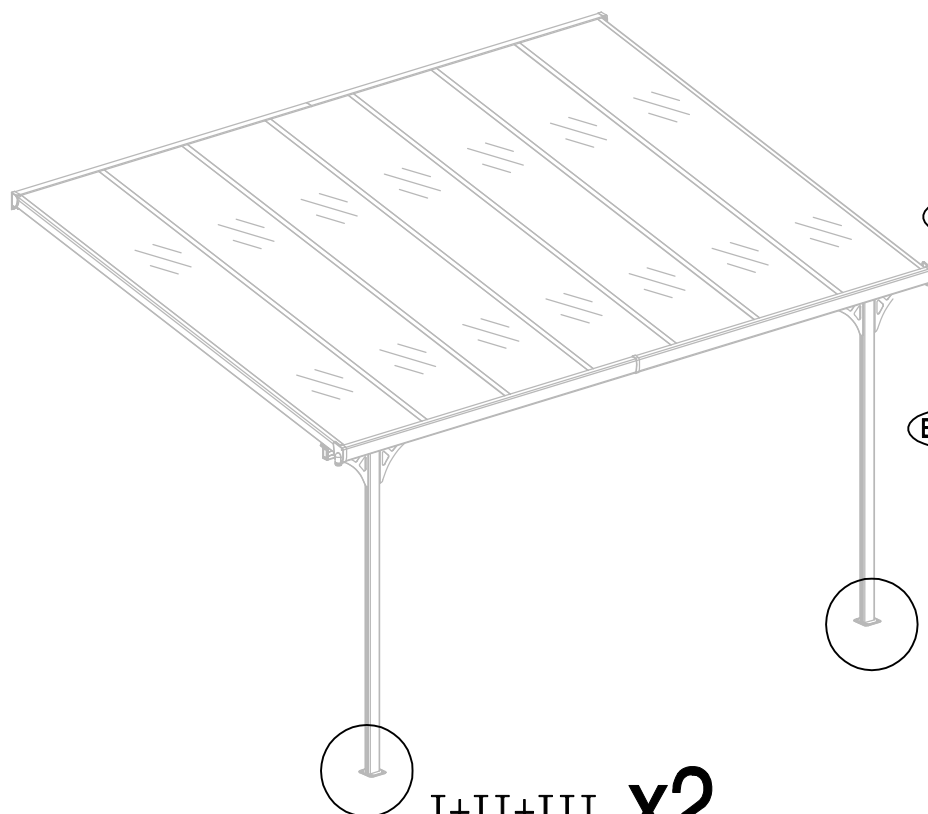
29



30



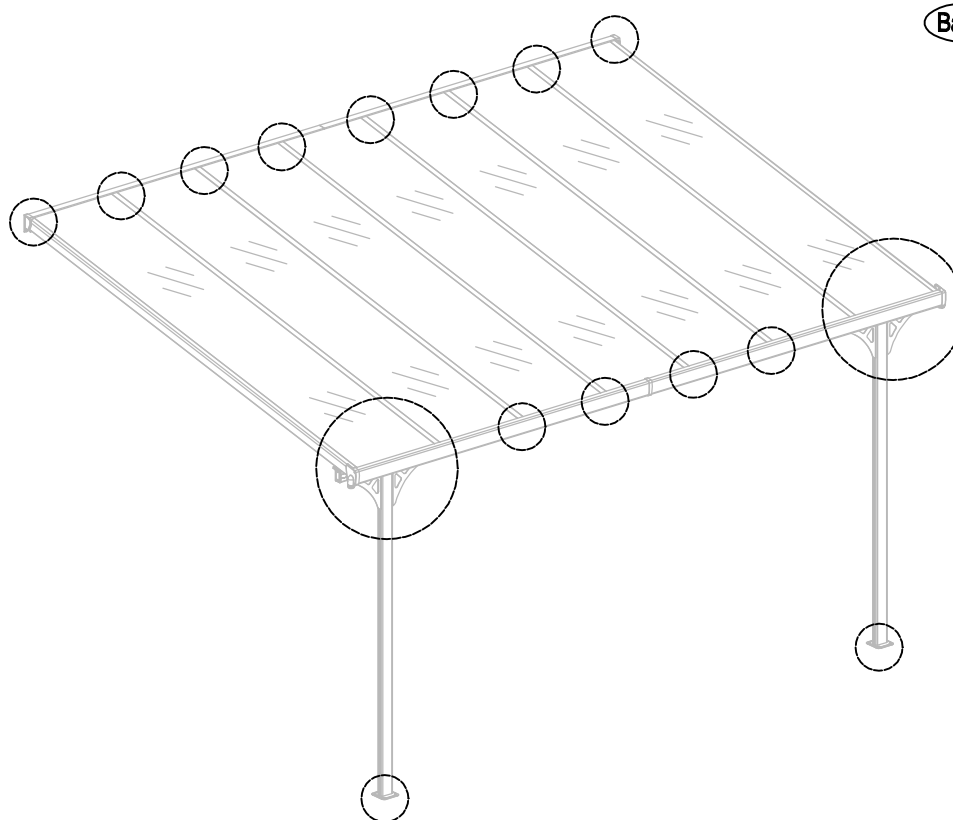
31



I+II+III **x2**

Ba-F30		x8
Ba-F31		x8
Ba-F32		x8

32



Ba-F34		x50
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