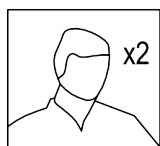
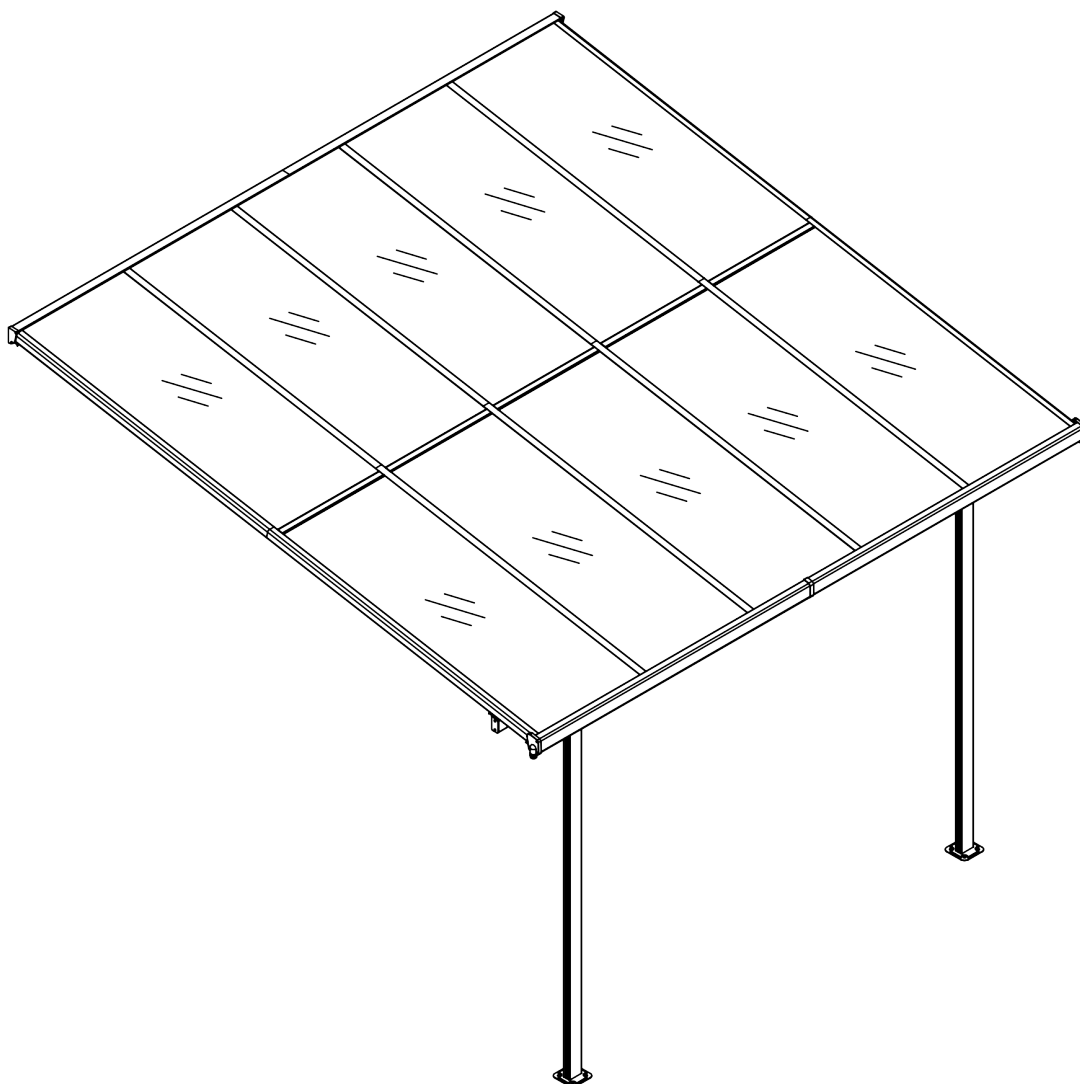
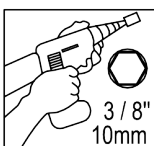
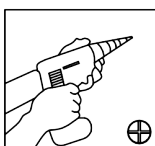
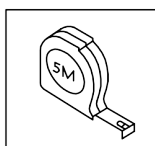
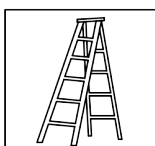


MONTAGEANLEITUNG

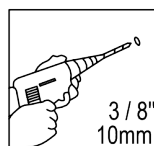
Terrassenüberdachung »Bruce« • SI06104(W)



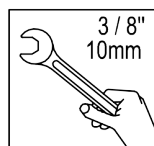
x2



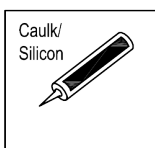
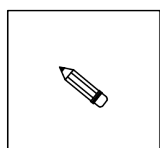
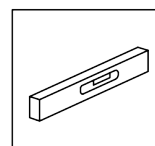
3 / 8"
10mm



3 / 8"
10mm



3 / 8"
10mm



Caulk/
Silicon

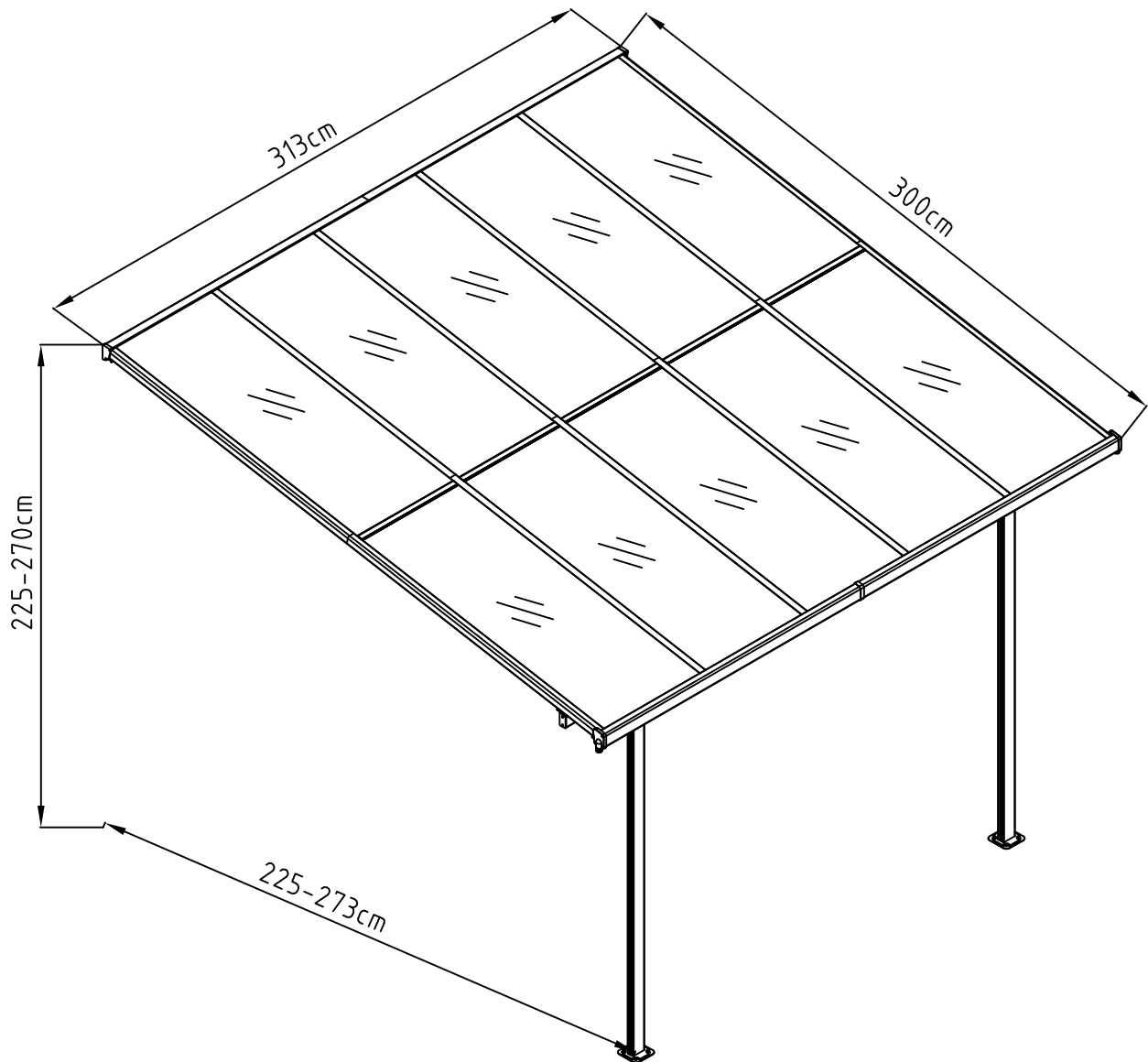


**BEI FRAGEN, KONTAKTIEREN SIE
UNSEREN KUNDENSERVICE:**

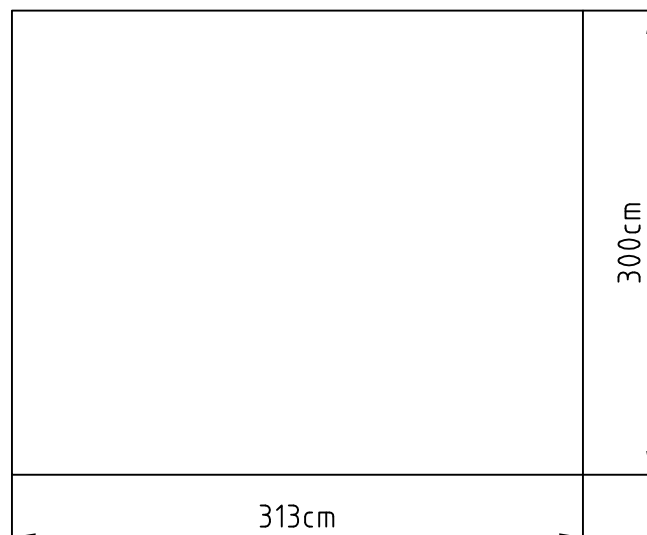
50NRTH GmbH
Straßburgstraße 14-16
D-54516 Wittlich

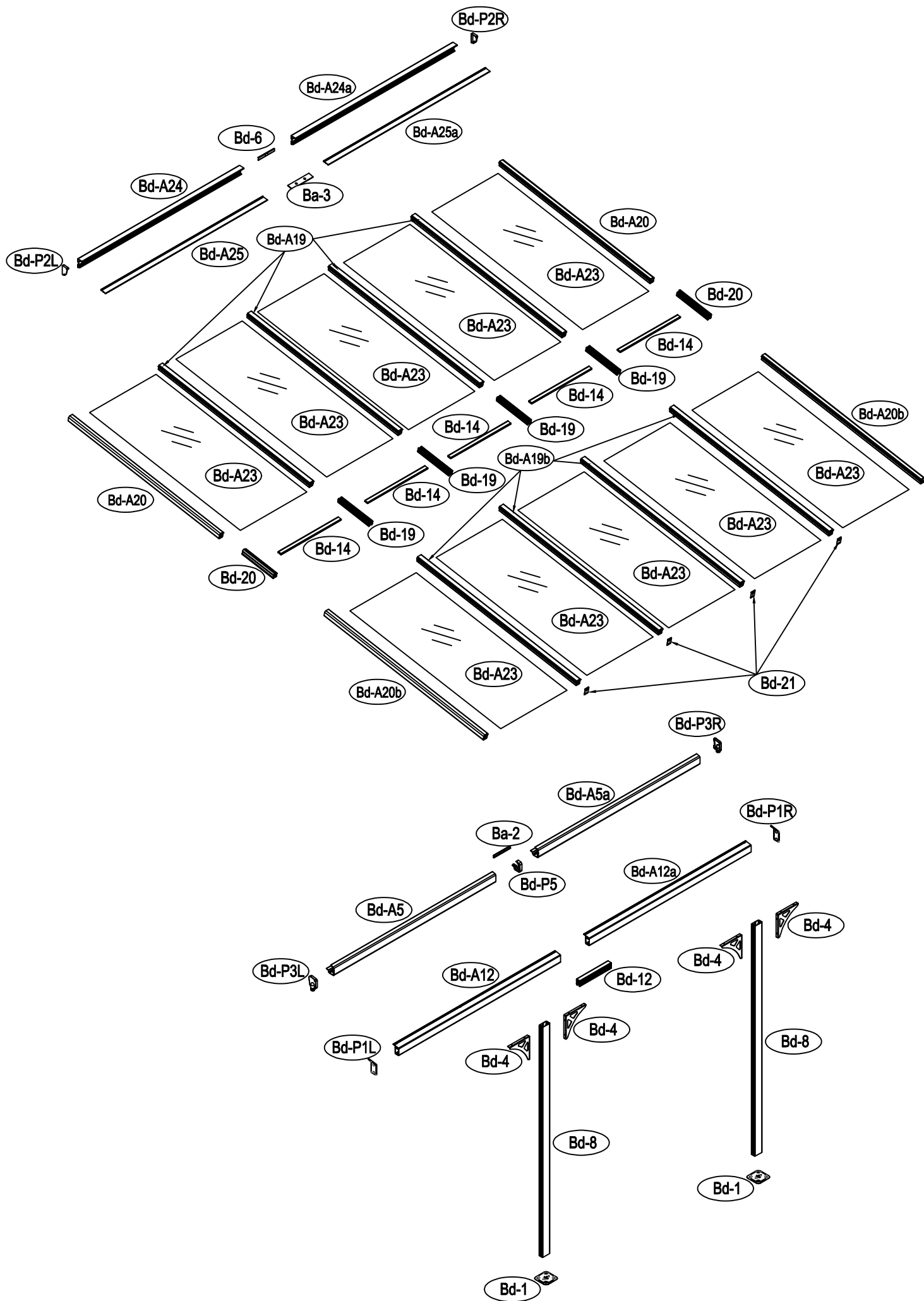
service@50NRTH.com
+49 (0) 6571 95117-0

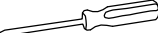
Aufstellmaß Terrassendach

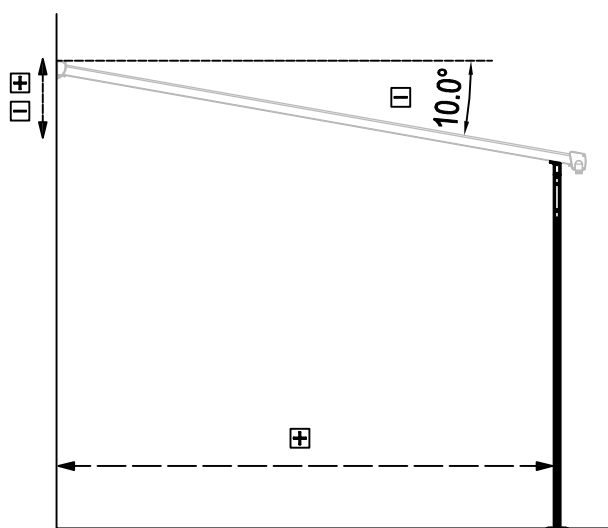
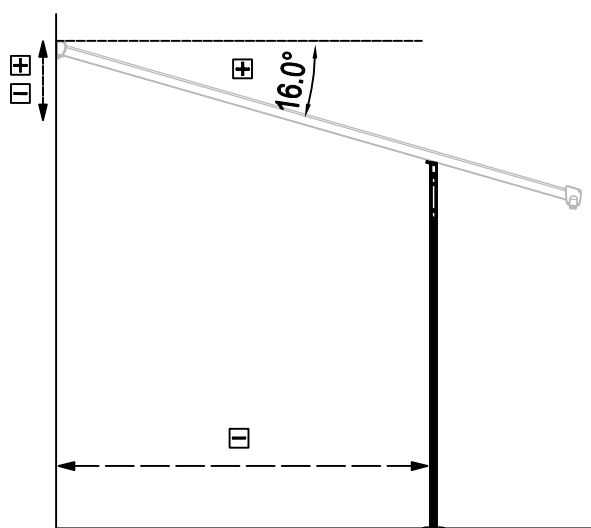
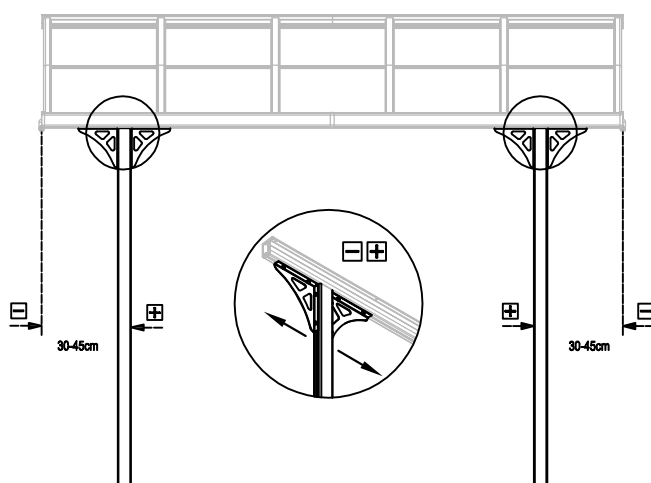
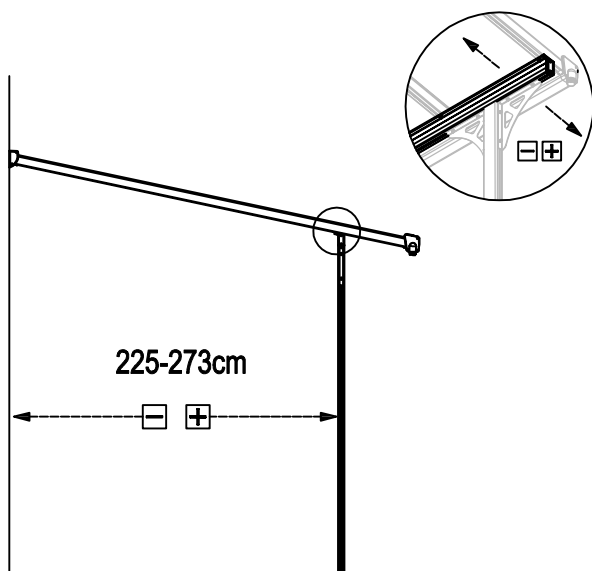
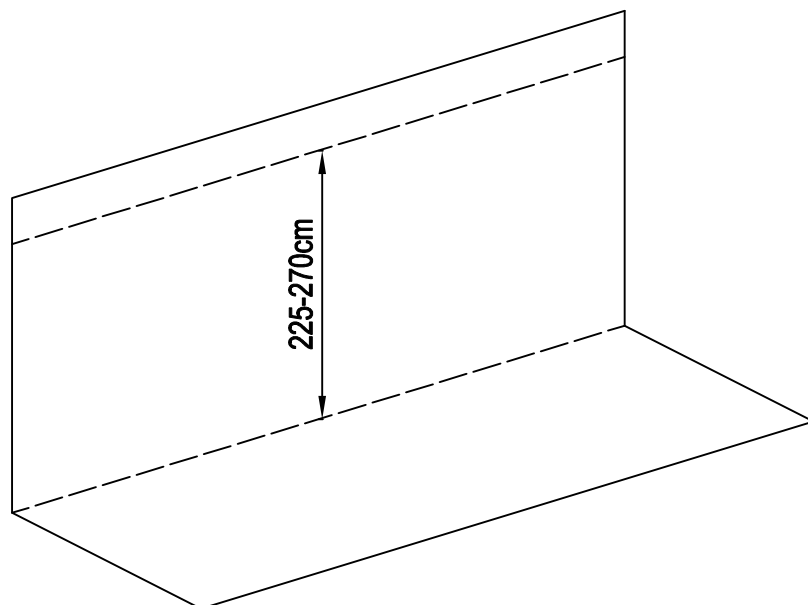


Fundament Aufstellmaß für den Geräteschrank

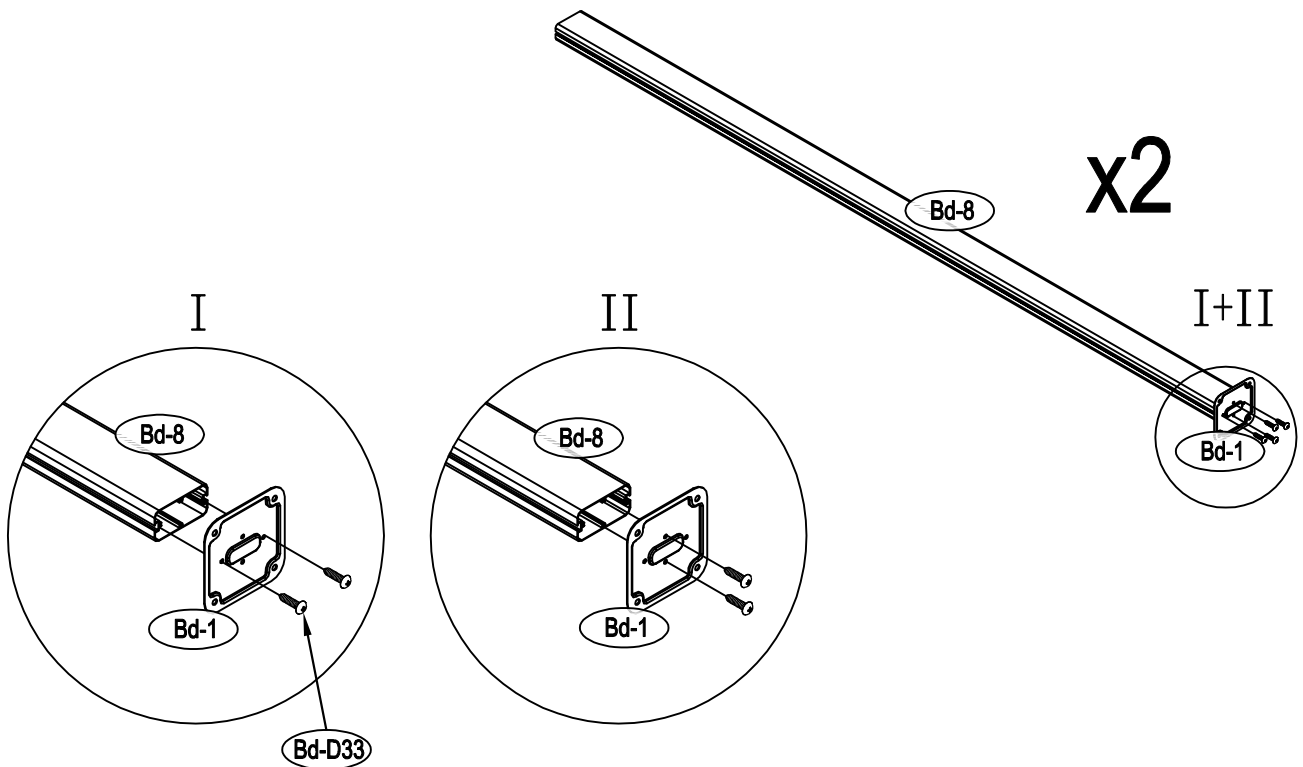




NO.	IMAGE	mm	QTY		NO.	IMAGE	mm	QTY
Bd-1		110	x2		Bd-D26		ST4x10	x4
Ba-2		200	x1		Bd-D27		M6x12	x40
Ba-3		100	x1		Bd-D28		M6	x40
Bd-4		210	x4		Bd-D29		ST4x19	x32
Bd-6		190	x1		Bd-D30		M6	x14
Bd-8		1900	x2		Bd-D31		M6	x14
Bd-12		300	x1		Bd-D32		ST5.5x40	x14
Bd-A19		1410	x4		Bd-D33		ST4x16	x30
Bd-A19b		1540	x4		Bd-D34		M6	x44
Bd-A20		1410	x2					x1
Bd-A20b		1540	x2				10-12mm	x1
Bd-21			x4					
Bd-A5		1540	x1					
Bd-A5a		1540	x1					
Bd-A12		1540	x1					
Bd-A12a		1540	x1					
Bd-A24		1540	x1					
Bd-A24a		1540	x1					
Bd-A25		1540	x1					
Bd-A25a		1540	x1					
Bd-19		300	x4					
Bd-20		300	x2					
Bd-14		573	x5					
Bd-A23		1480	x10					
Bd-P1L			x1					
Bd-P1R			x1					
Bd-P2L			x1					
Bd-P2R			x1					
Bd-P3L			x1					
Bd-P3R			x1					
Bd-P5			x1					

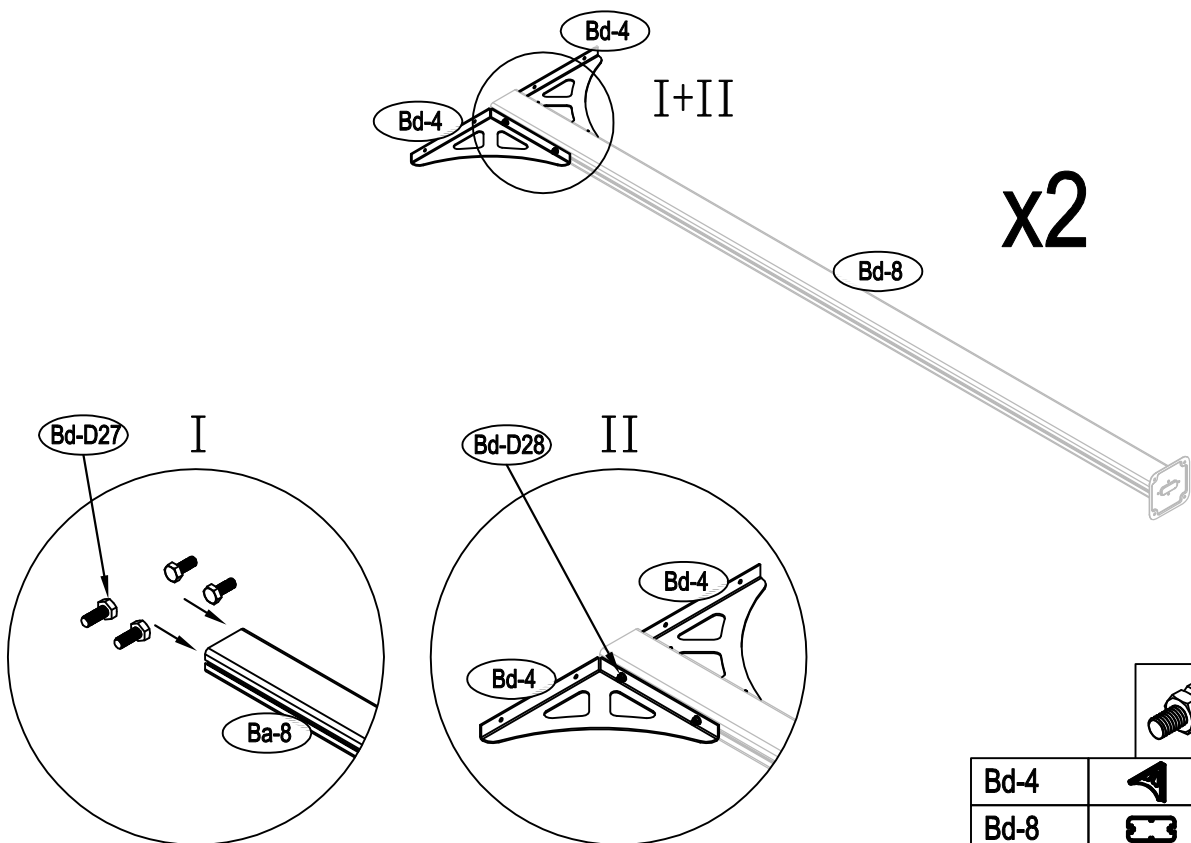


1



Bd-1		x2
Bd-8		x2
Bd-D33		x8

2

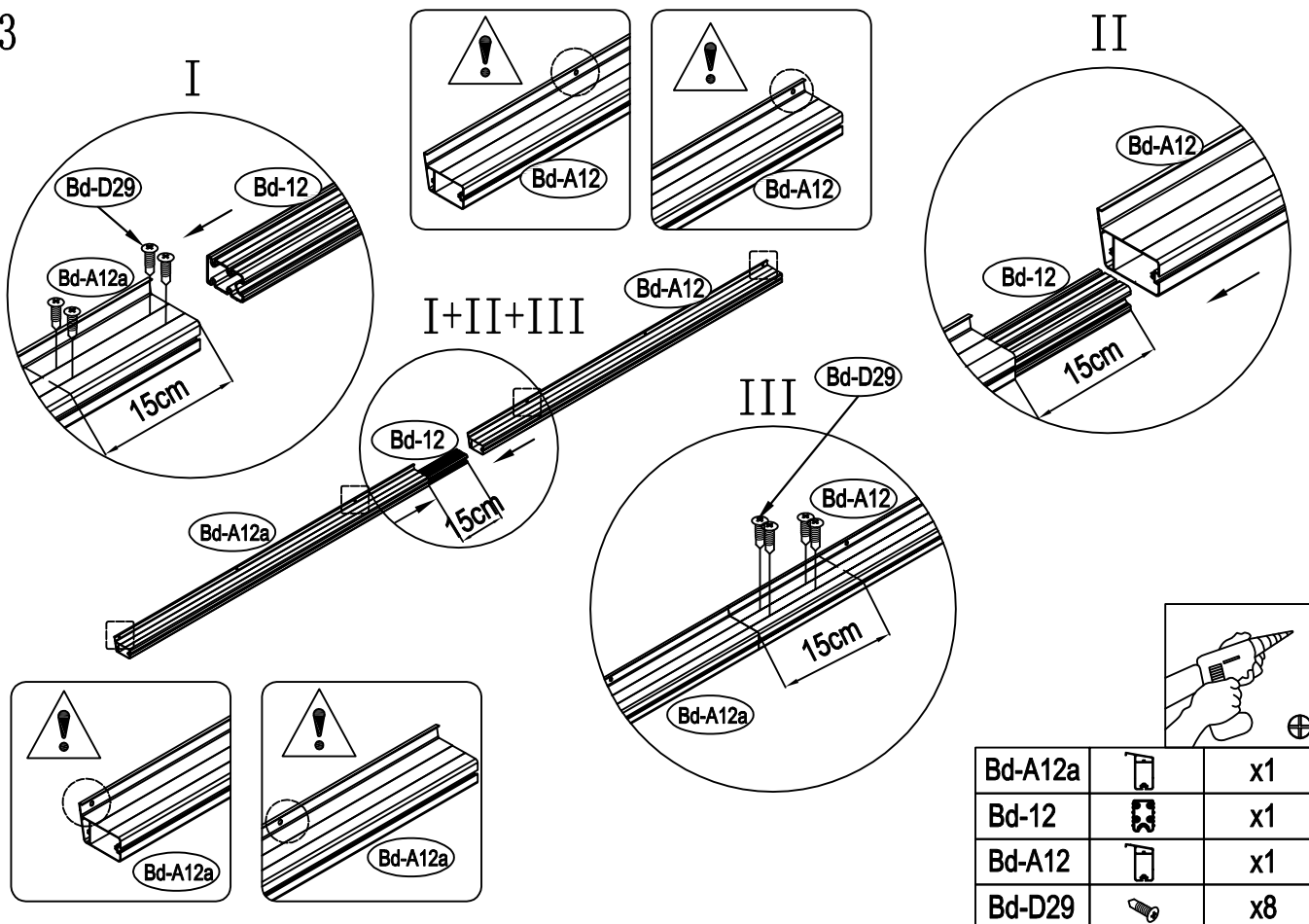


Bd-4		x4
Bd-8		x2
Bd-D27		x8
Bd-D28		x8

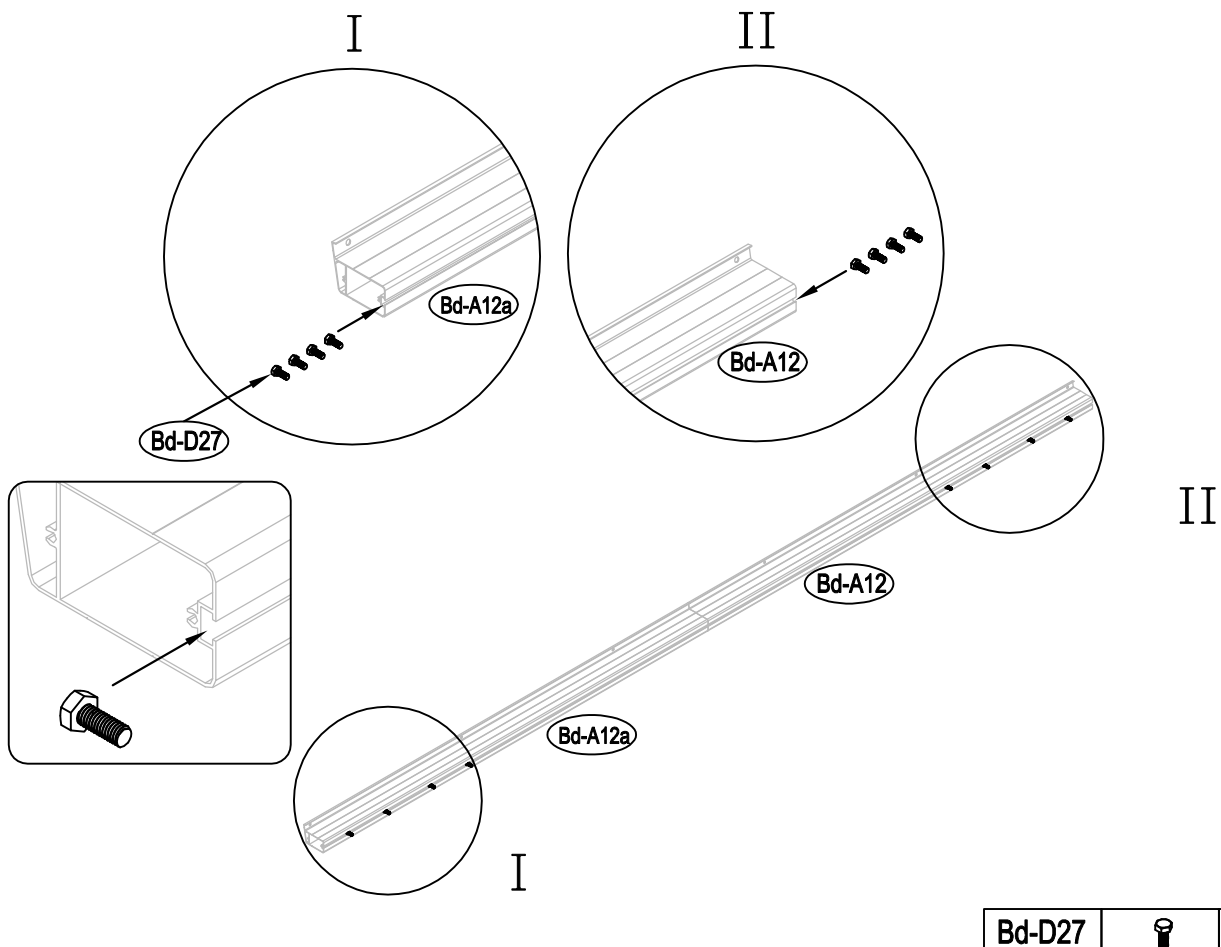
1



3



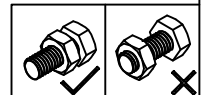
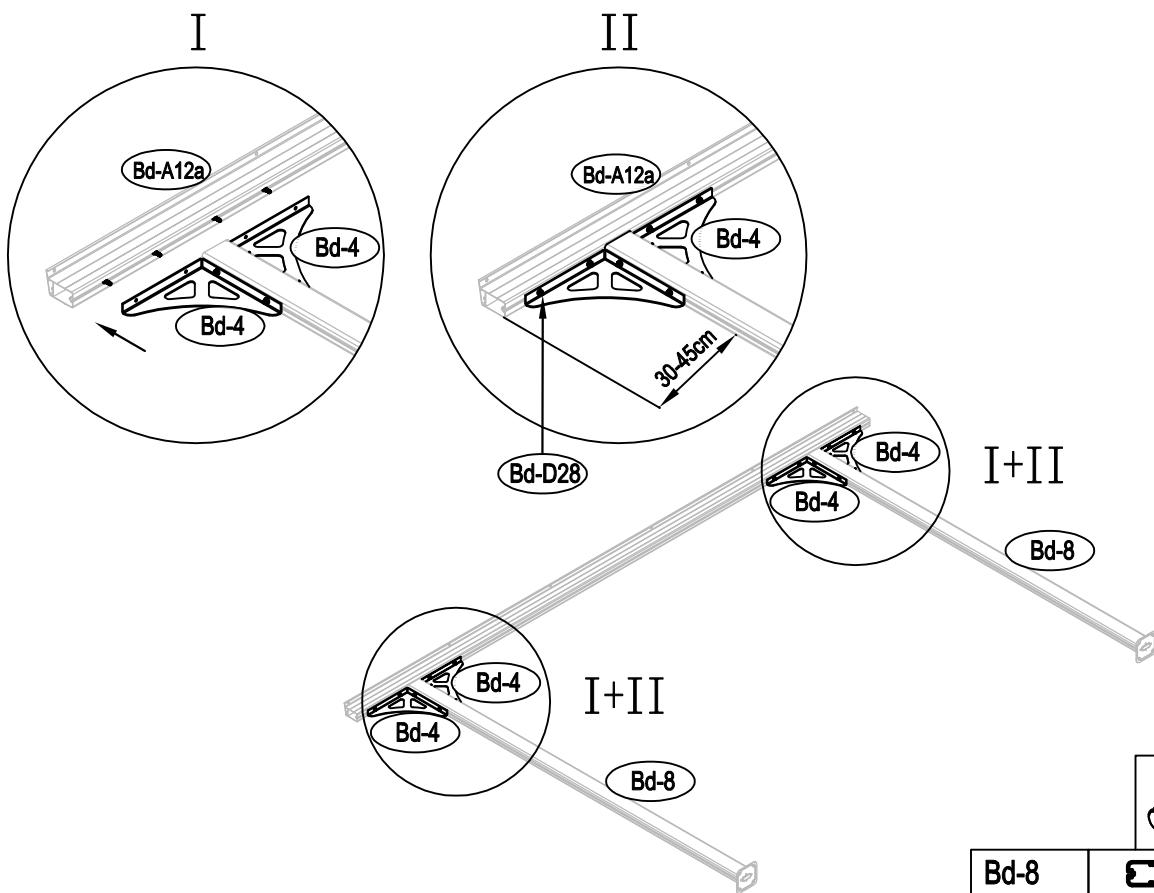
4



2

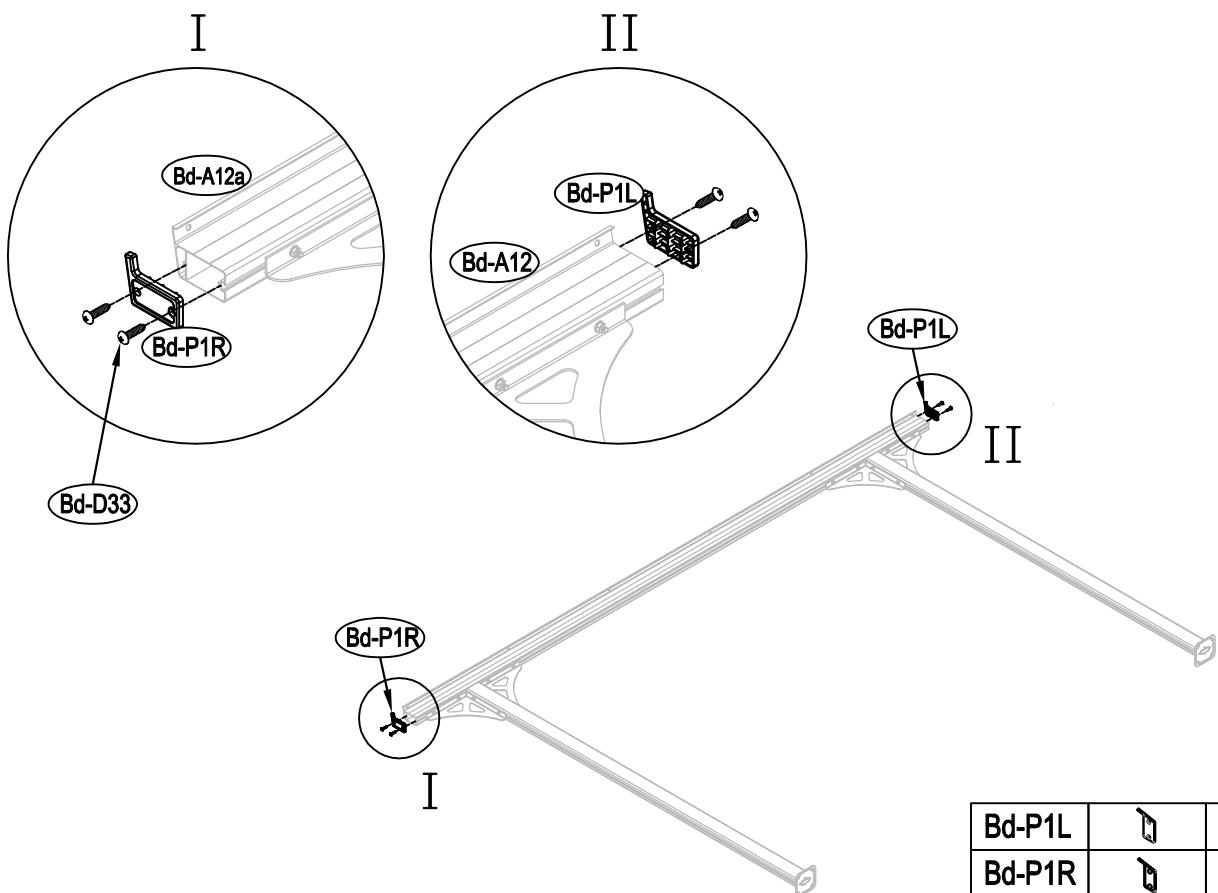


5



Bd-8		x2
Bd-D28		x8

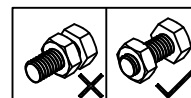
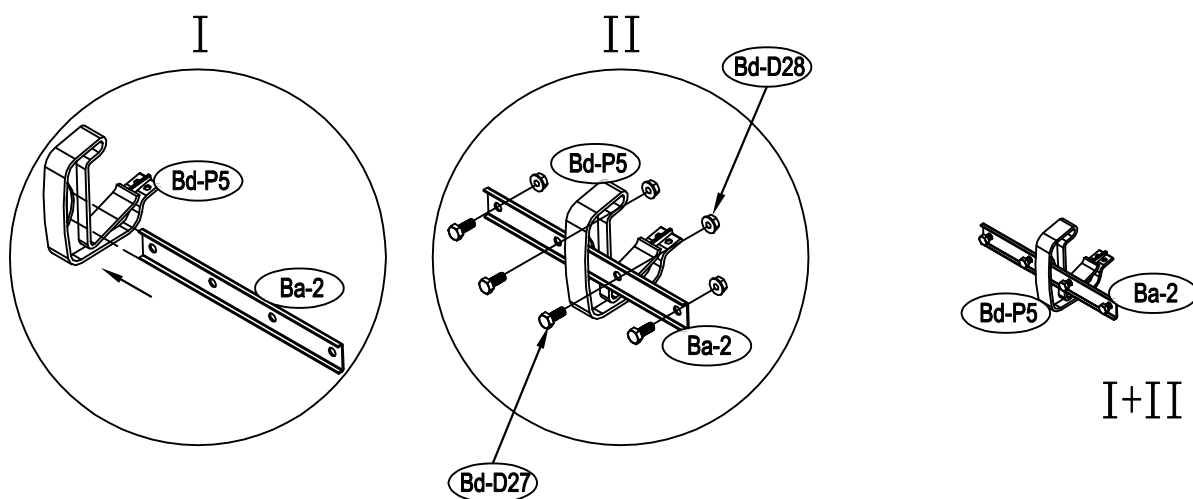
6



Bd-P1L		x1
Bd-P1R		x1
Bd-D33		x4

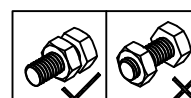
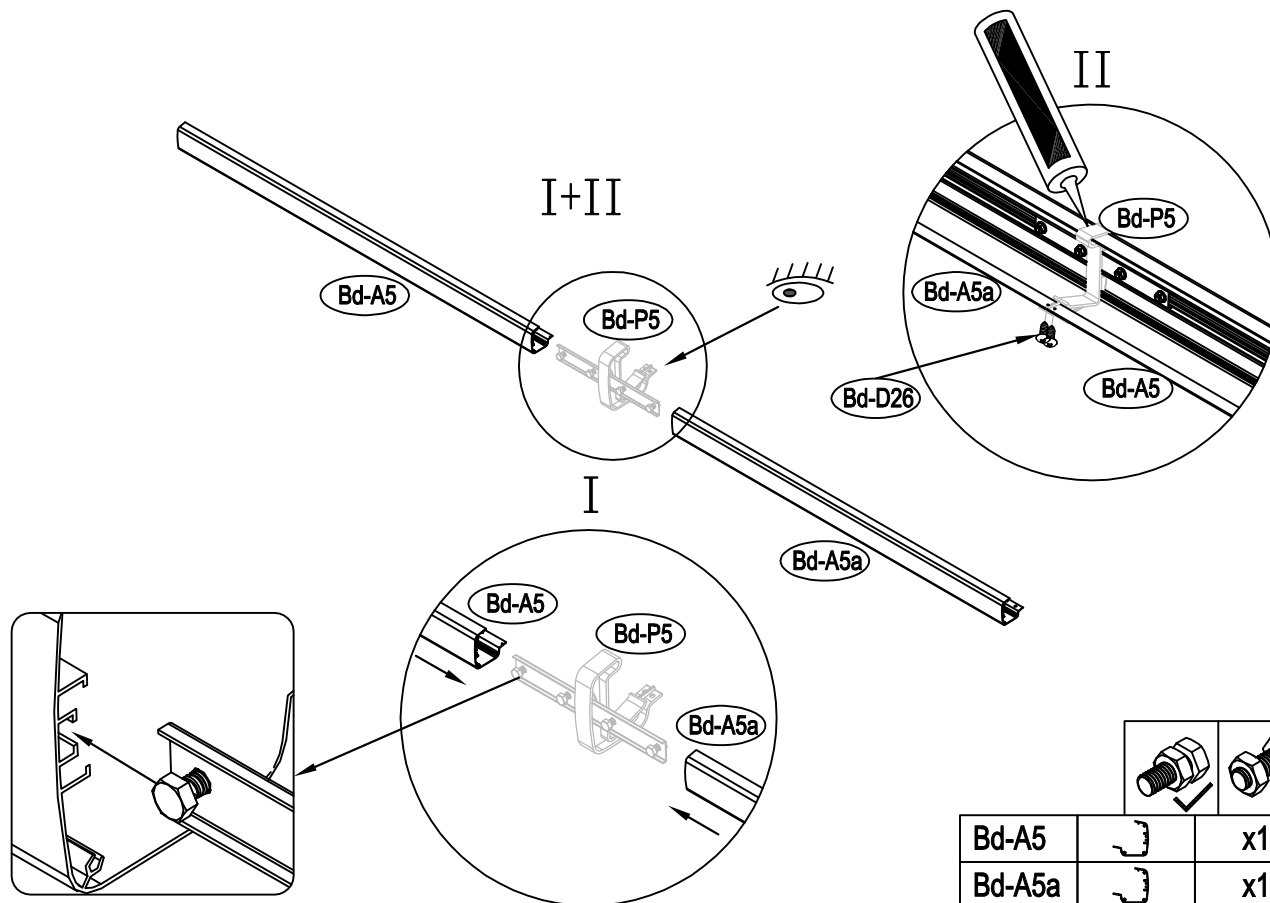


7



Ba-2		x1
Bd-P5		x1
Bd-D27		x4
Bd-D28		x4

8



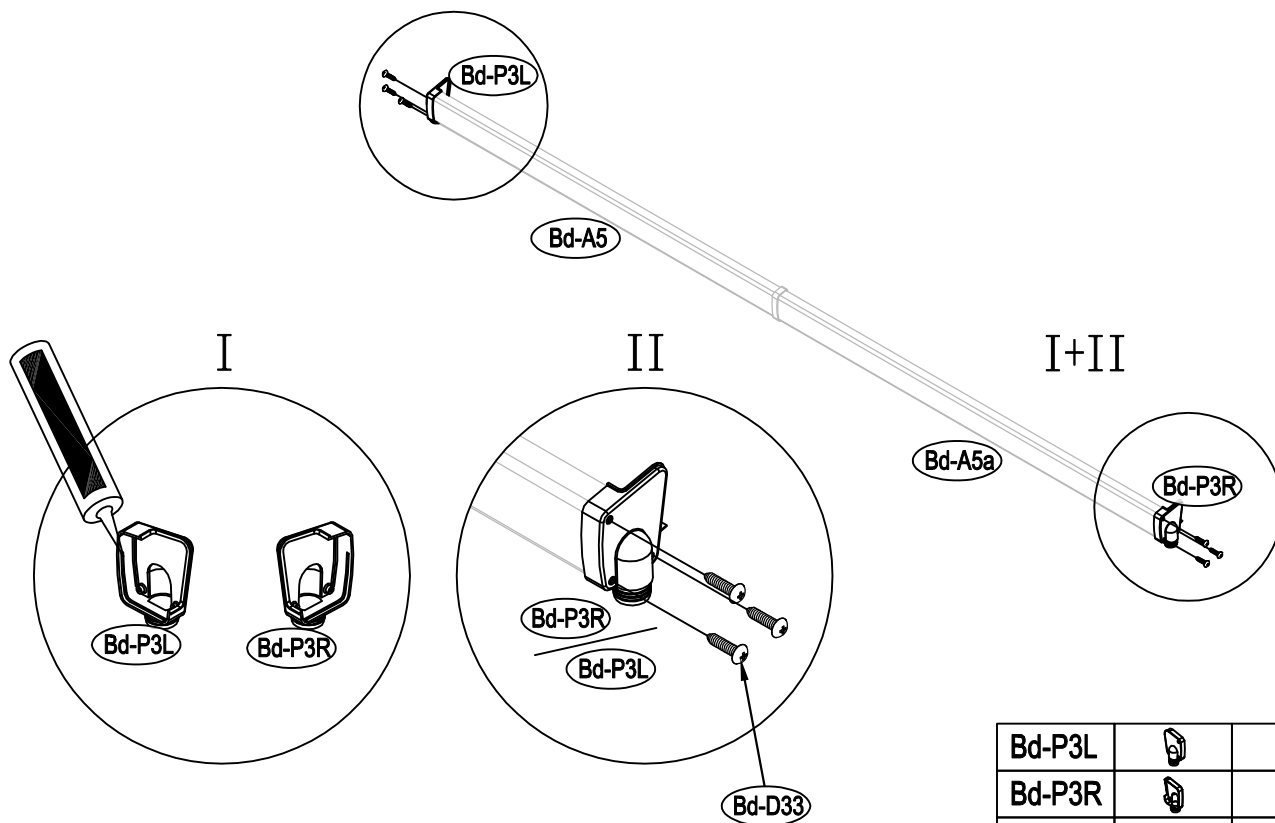
Bd-A5		x1
Bd-A5a		x1
Bd-D26		x2

4



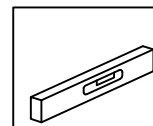
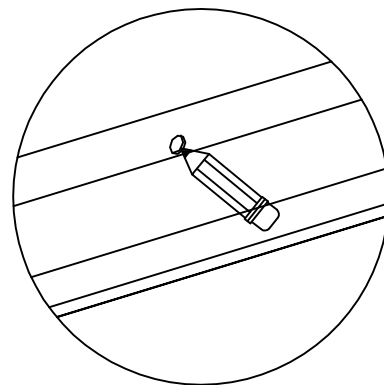
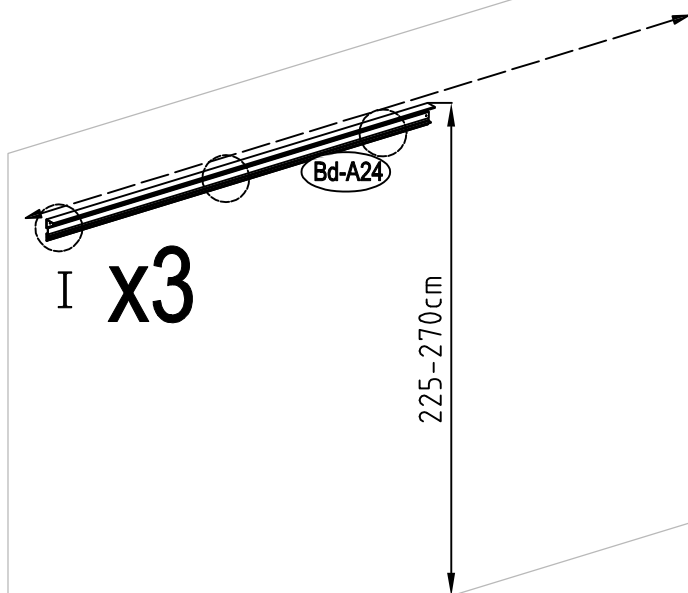
9

I+II



10

I



Bd-A24

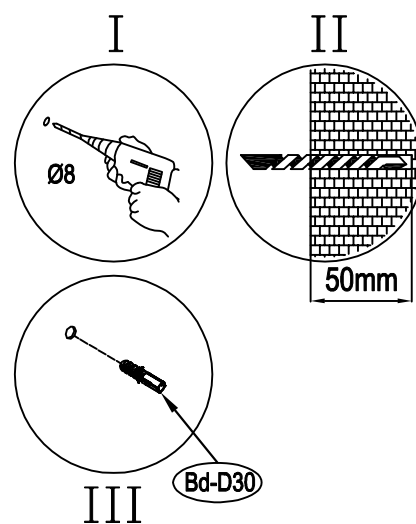


x1

5

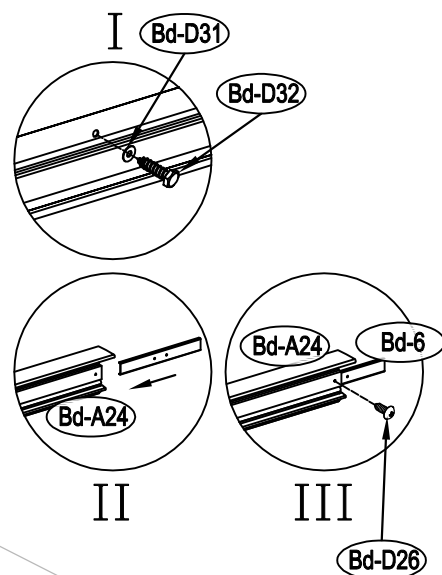


I+II+III **x3**



x3

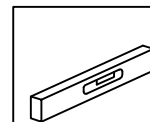
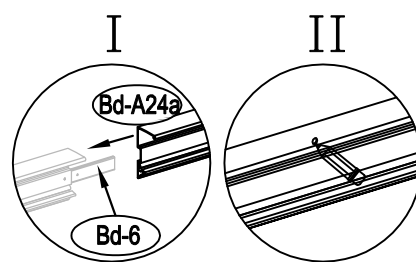
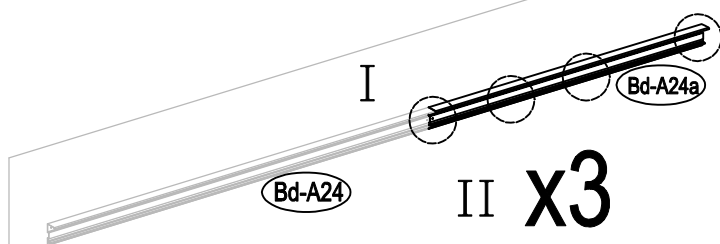
Diagram illustrating the sensor locations on a beam structure. The beam is shown with four sensor locations marked by circles and labeled: I, Bd-A24, Bd-6, and II+III. A large 'x3' indicates that the first location (I) is repeated three times.



Bd-6		x1
Bd-D26		x1
Bd-D31		x3
Bd-D32		x3



13

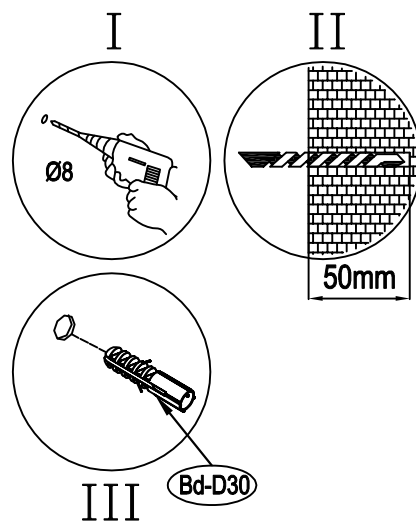
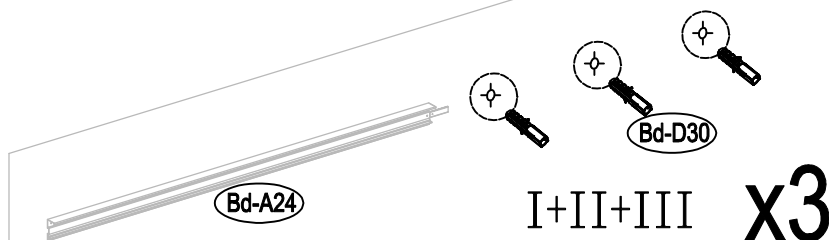


Bd-A24a



x1

14



Bd-D30

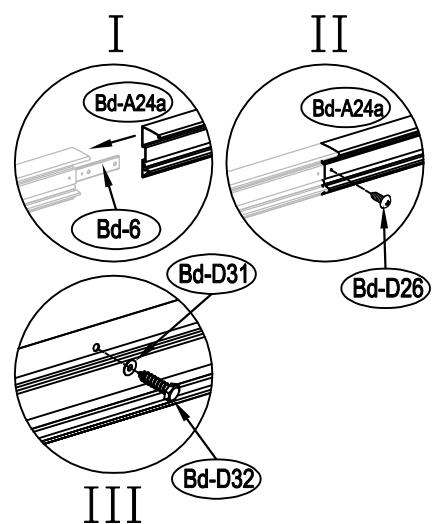
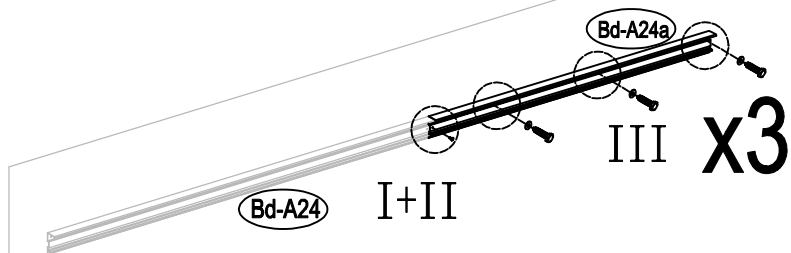


x3

7

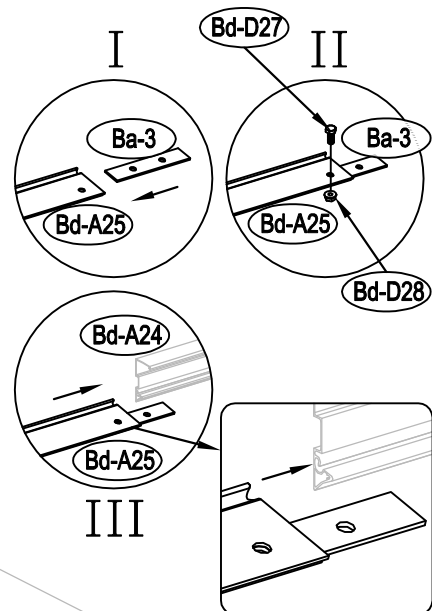
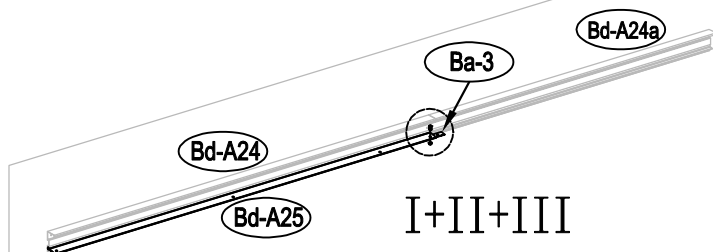


15



Bd-A24a		x1
Bd-D26		x1
Bd-D31		x3
Bd-D32		x3

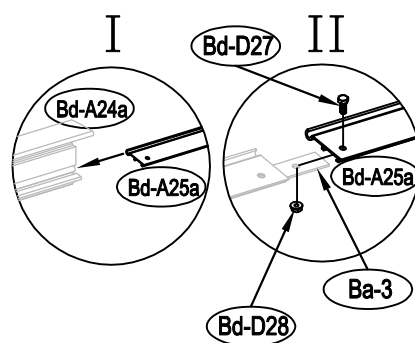
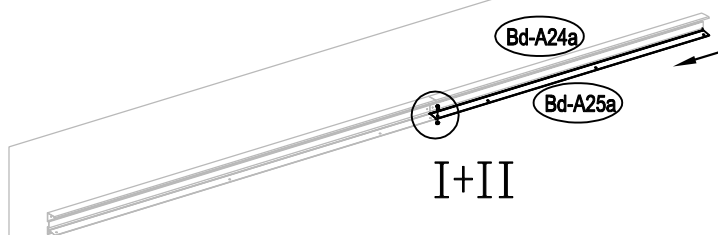
16



Ba-3		x1
Bd-A25		x1
Bd-D27		x1
Bd-D28		x1

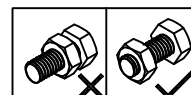
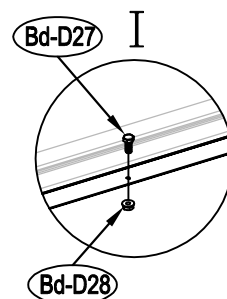
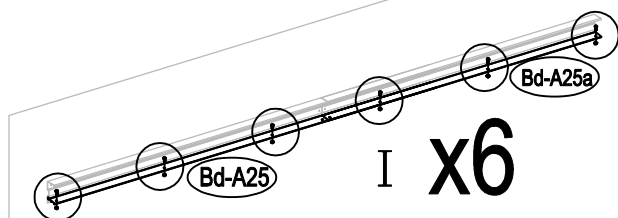


17



Bd-A25a		x1
Bd-D27		x1
Bd-D28		x1

18

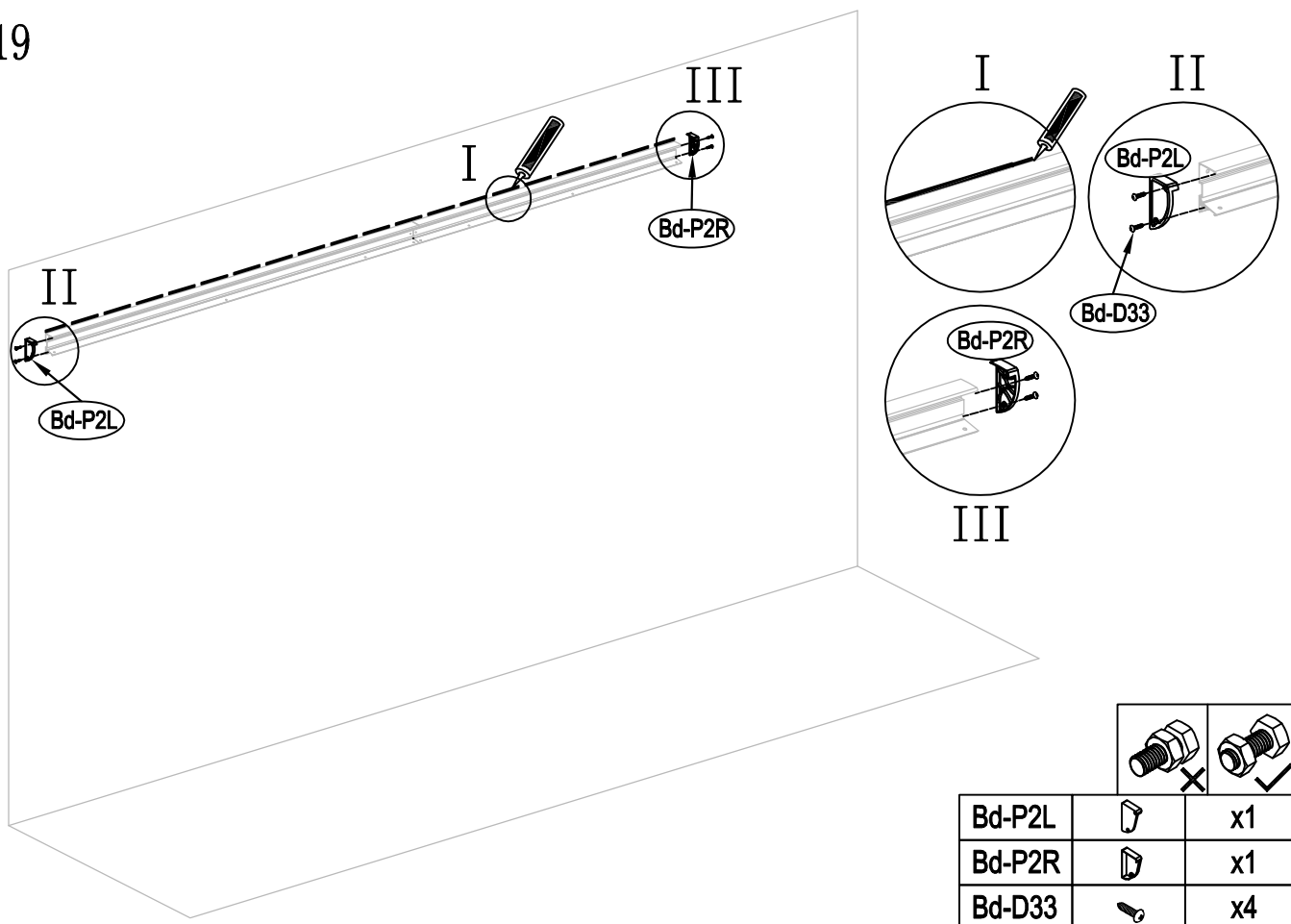


Bd-D27		x6
Bd-D28		x6

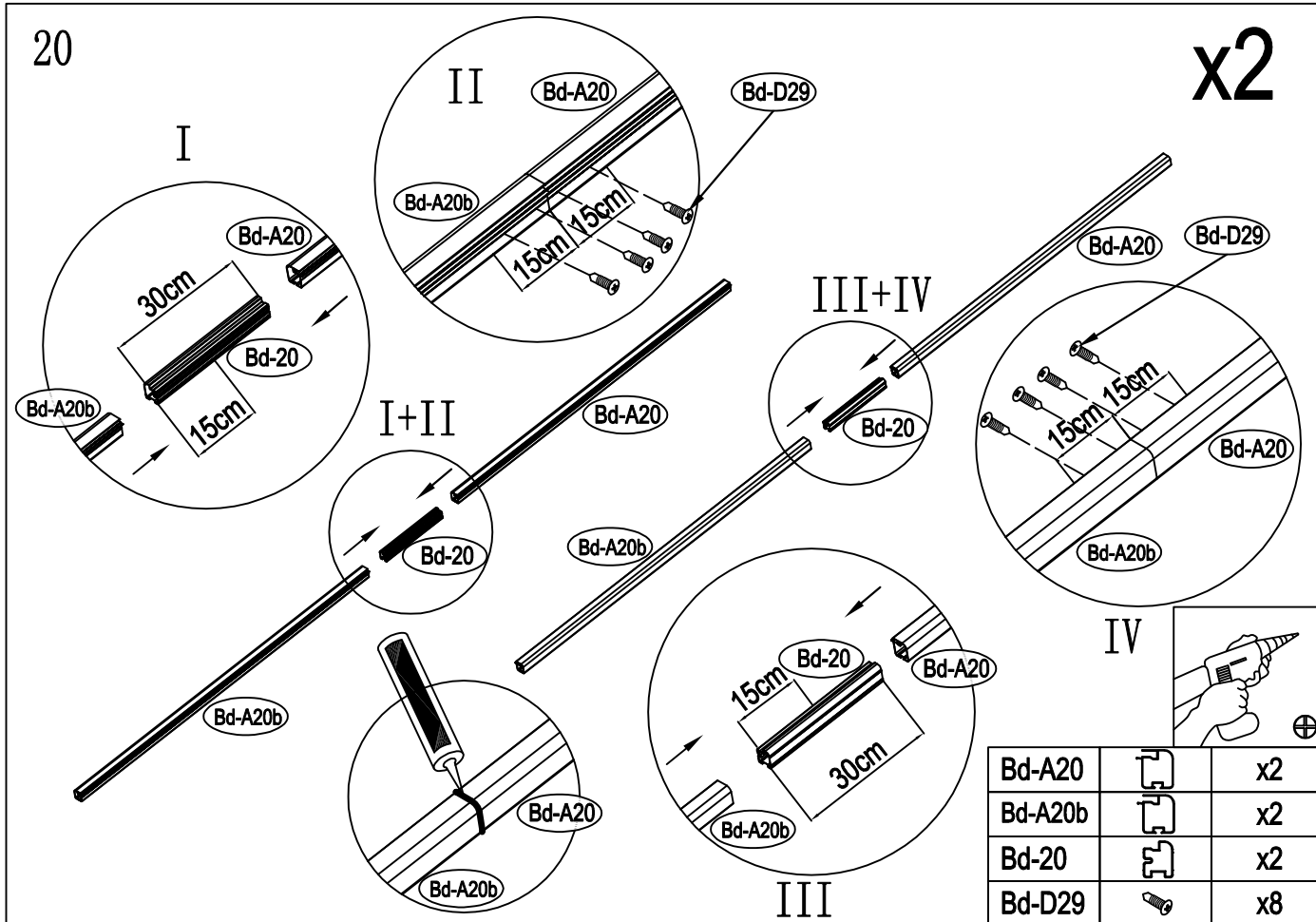
9



19



20

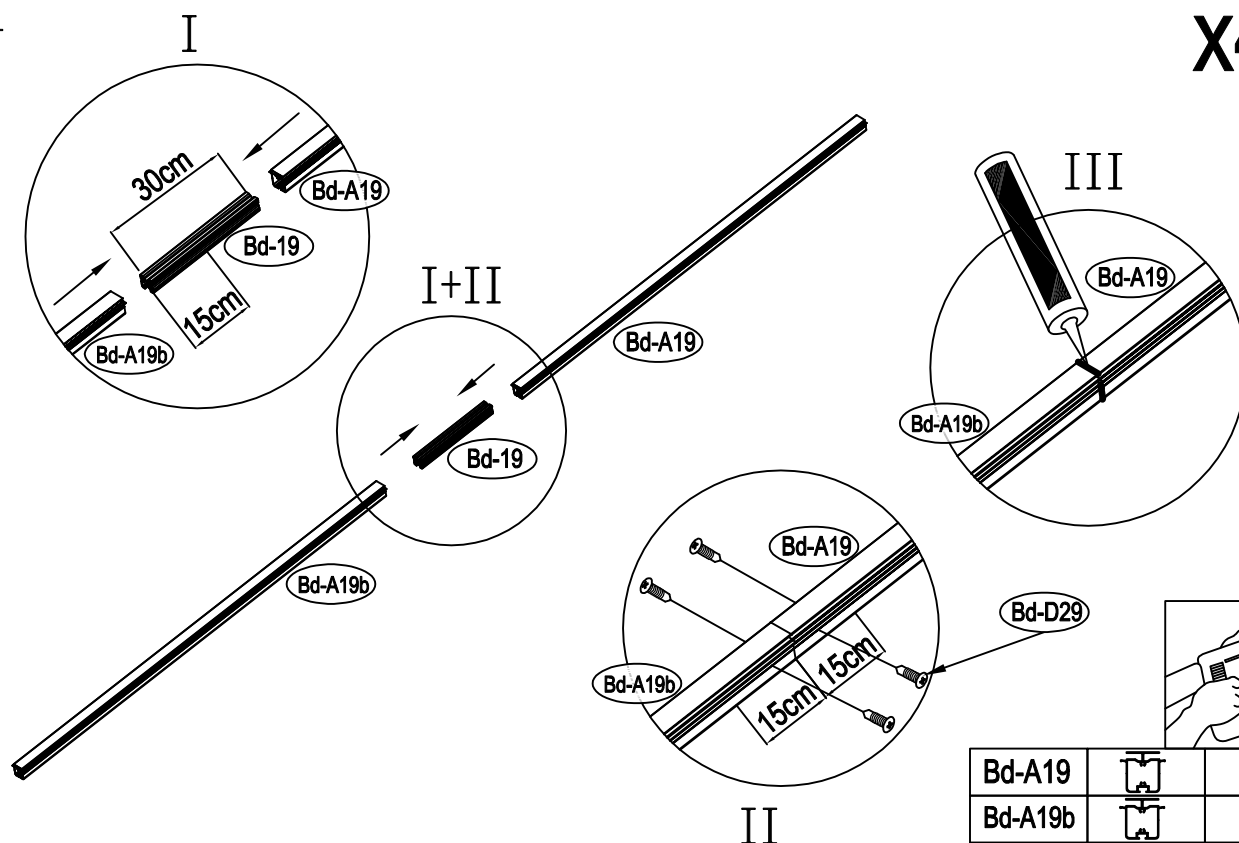


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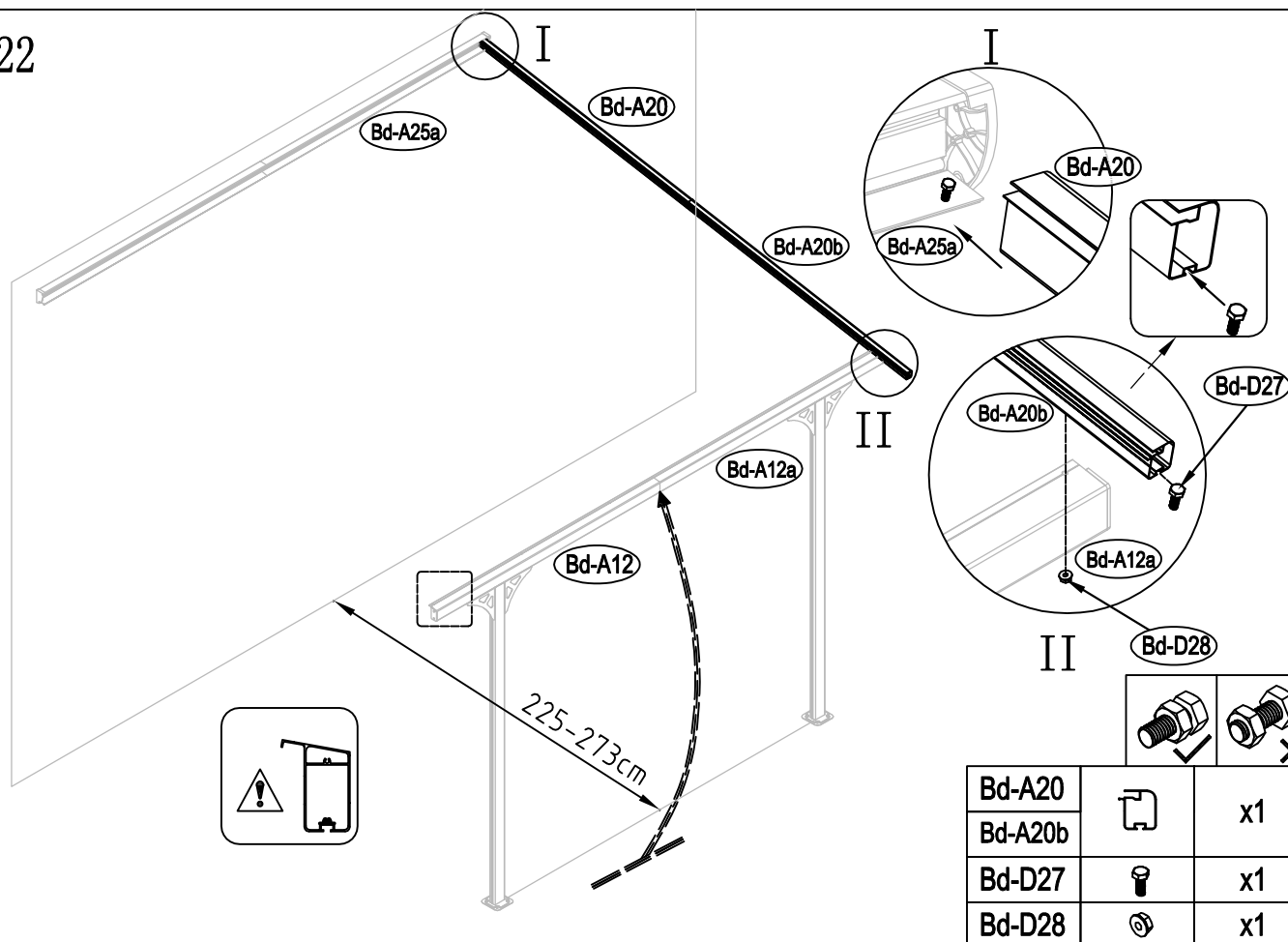
21

x4



Bd-A19		x4
Bd-A19b		x4
Bd-19		x4
Bd-D29		x16

22

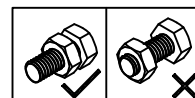
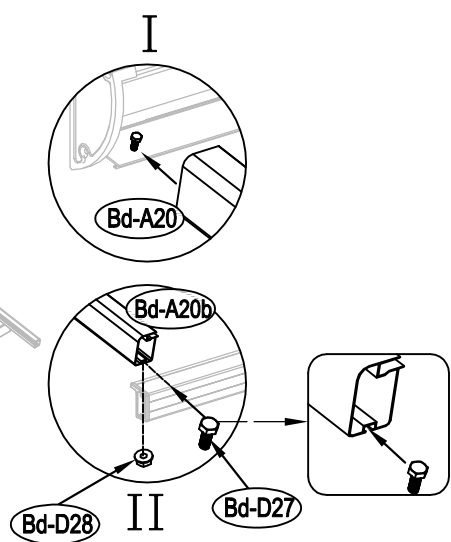
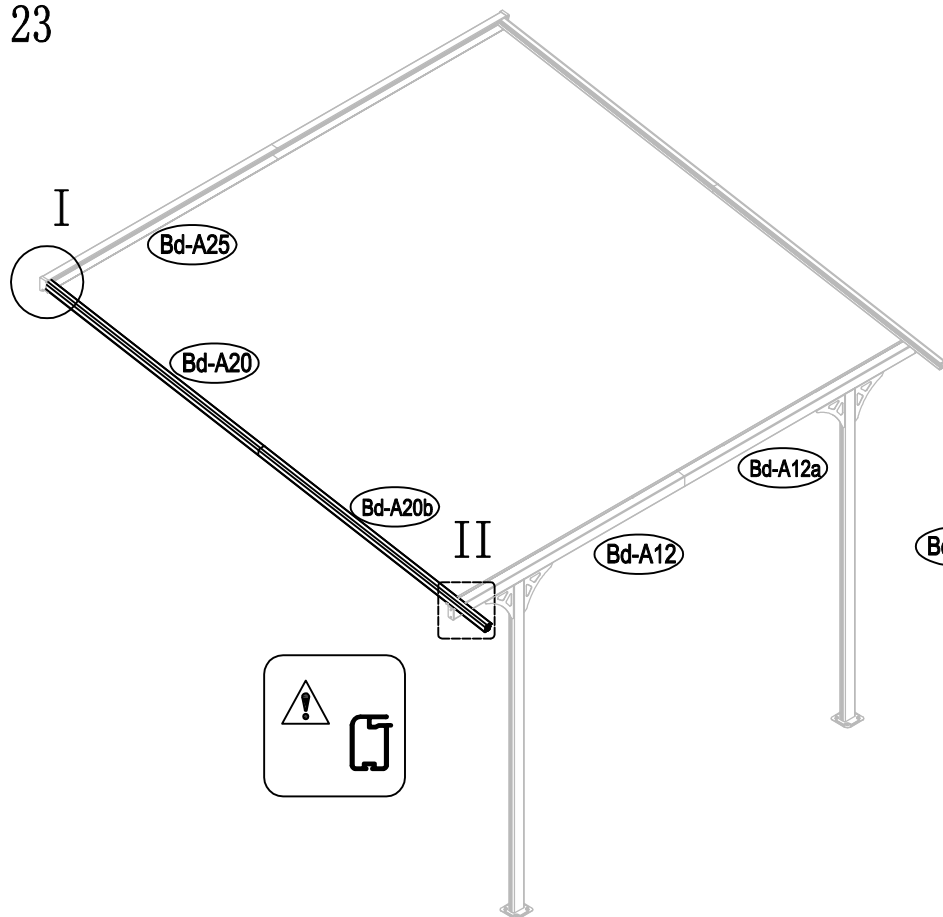


Bd-A20		x1
Bd-A20b		x1
Bd-D27		x1
Bd-D28		x1

11

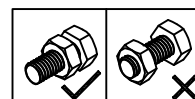
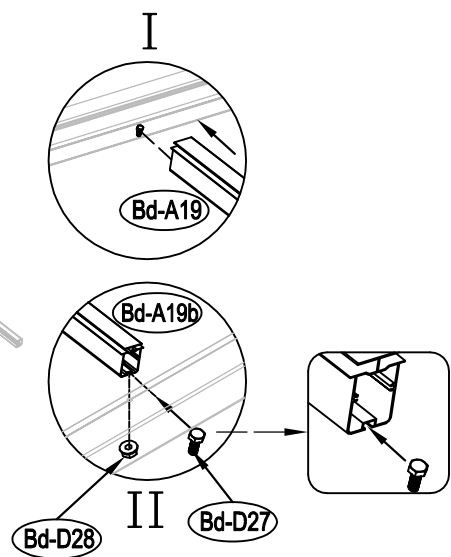
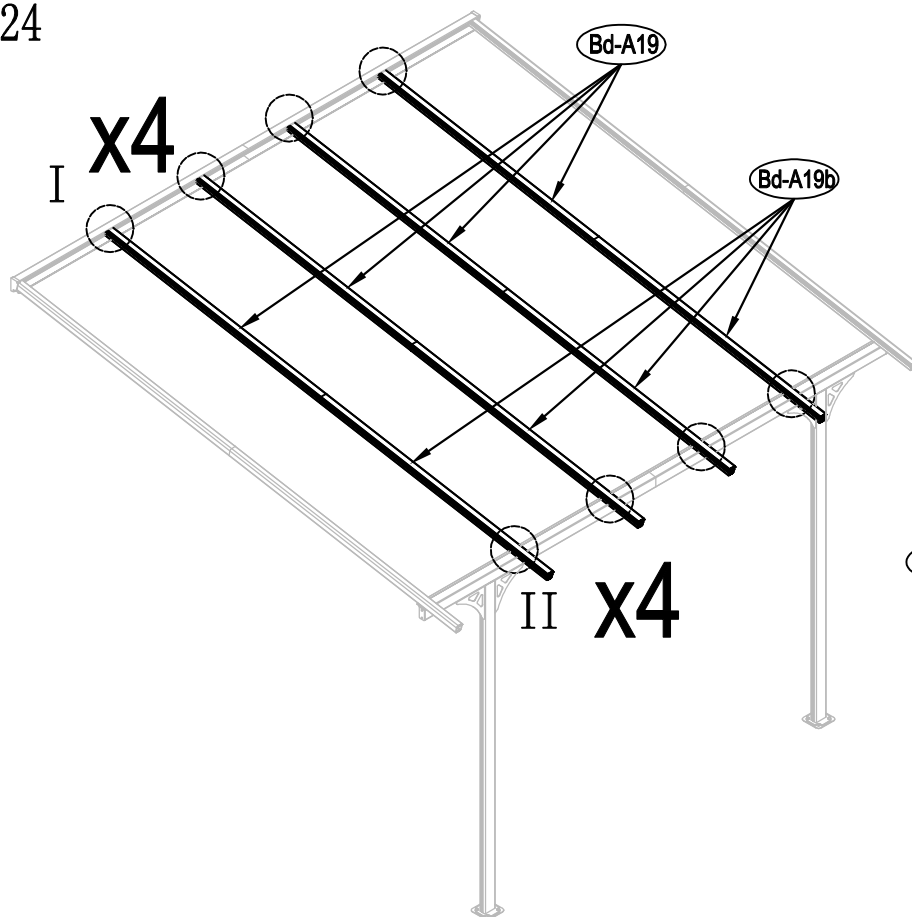


23



Bd-A20		
Bd-A20b		x1
Bd-D27		x1
Bd-D28		x1

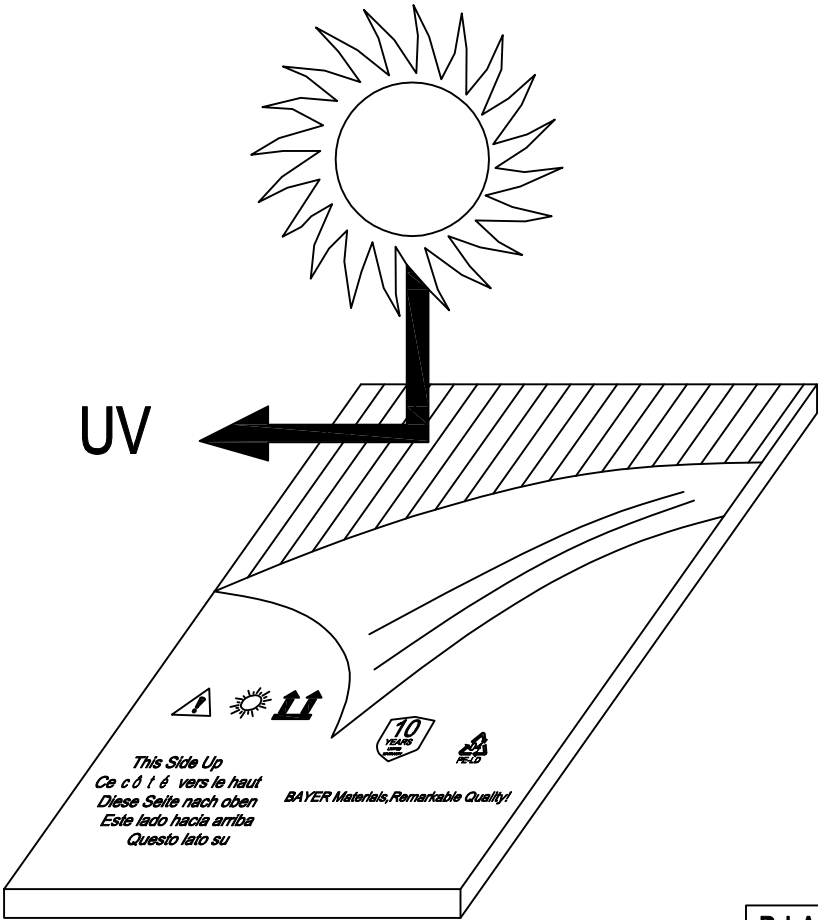
24



Bd-A19		
Bd-A19b		x4
Bd-D27		x4
Bd-D28		x4



25

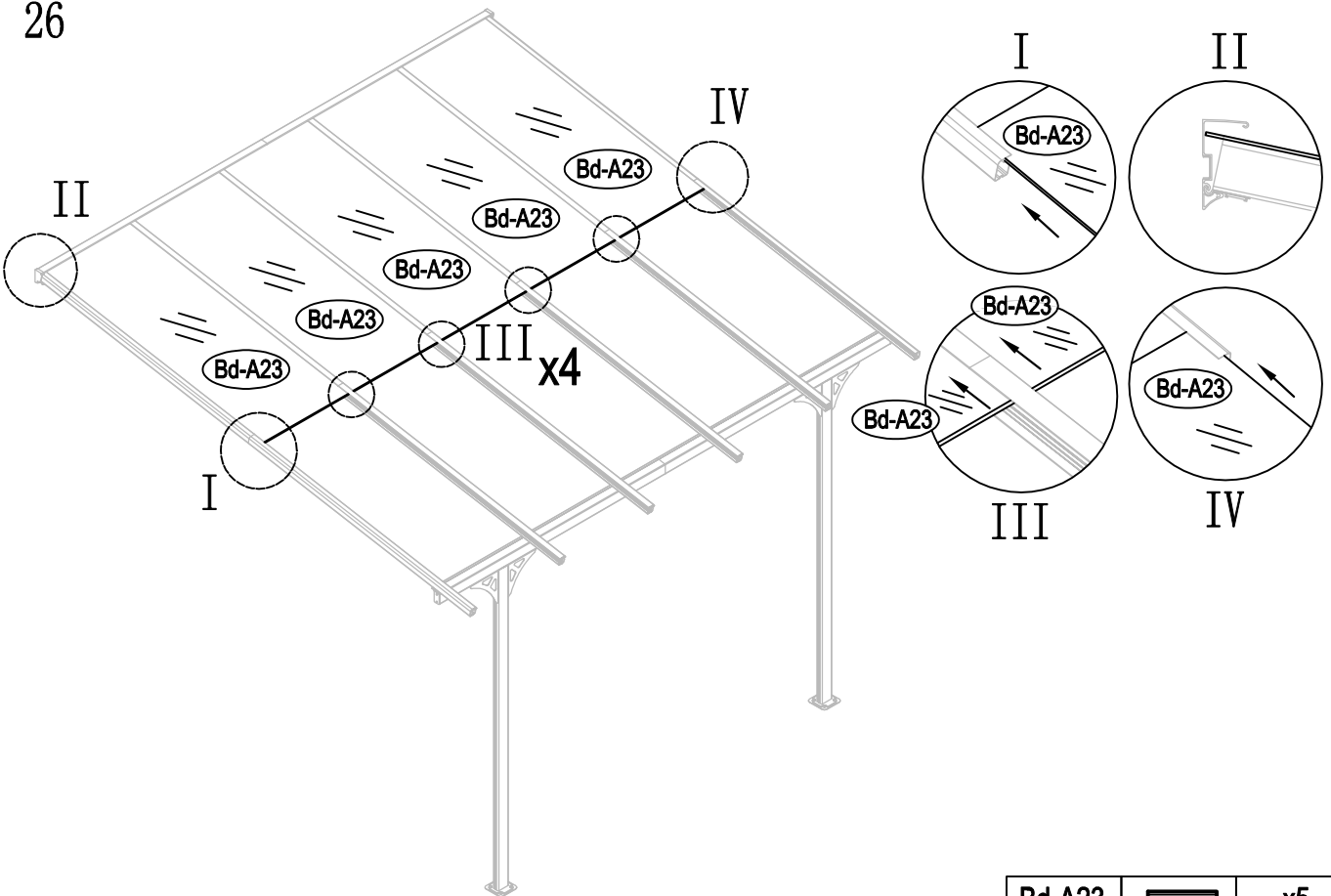


Bd-A23



x10

26



Bd-A23

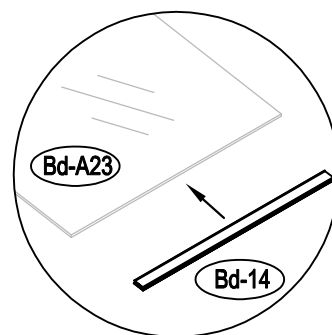
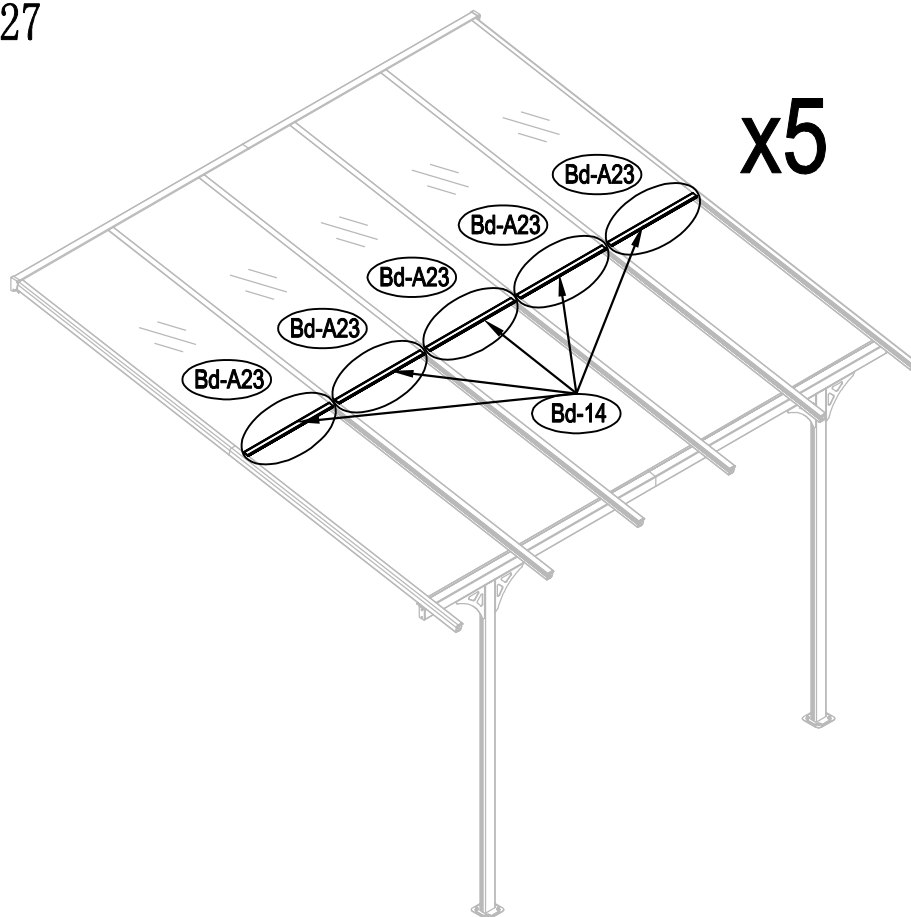


x5

13

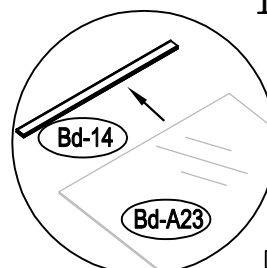
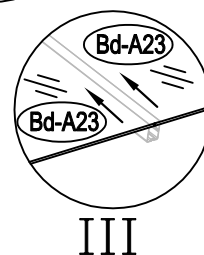
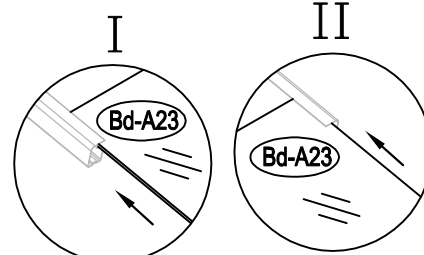
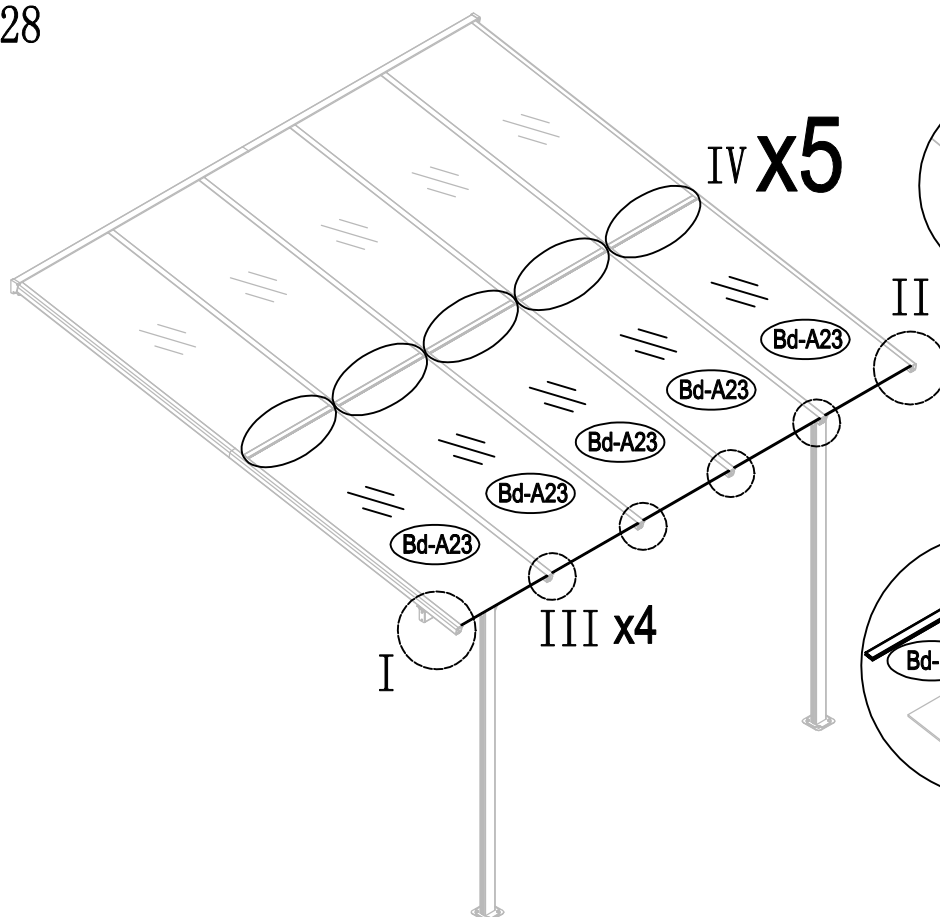


27



Bd-14		x5
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28

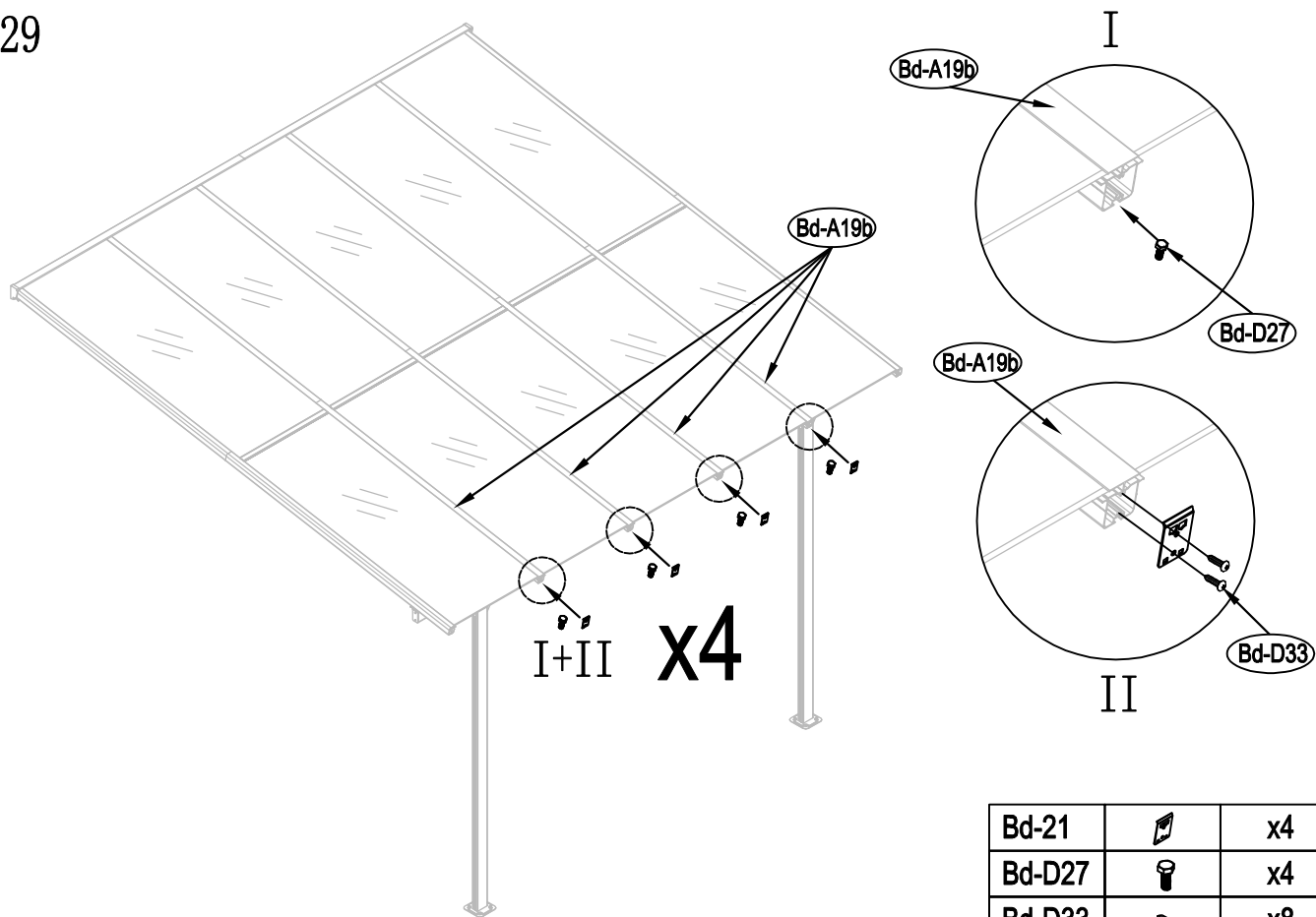


Bd-A23		x5
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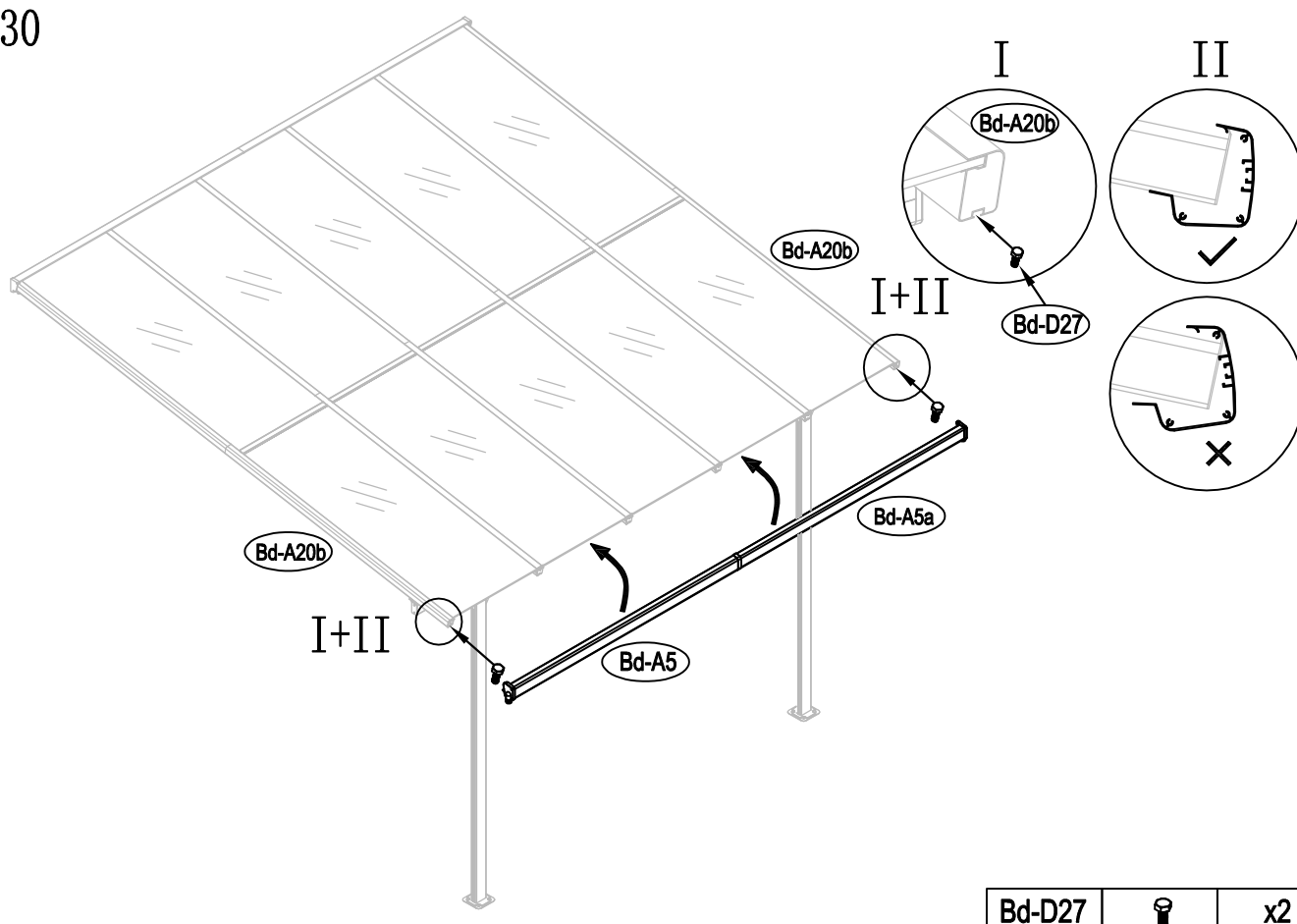
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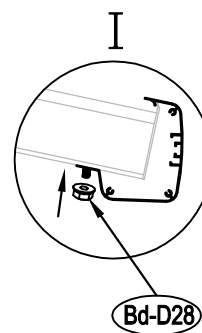
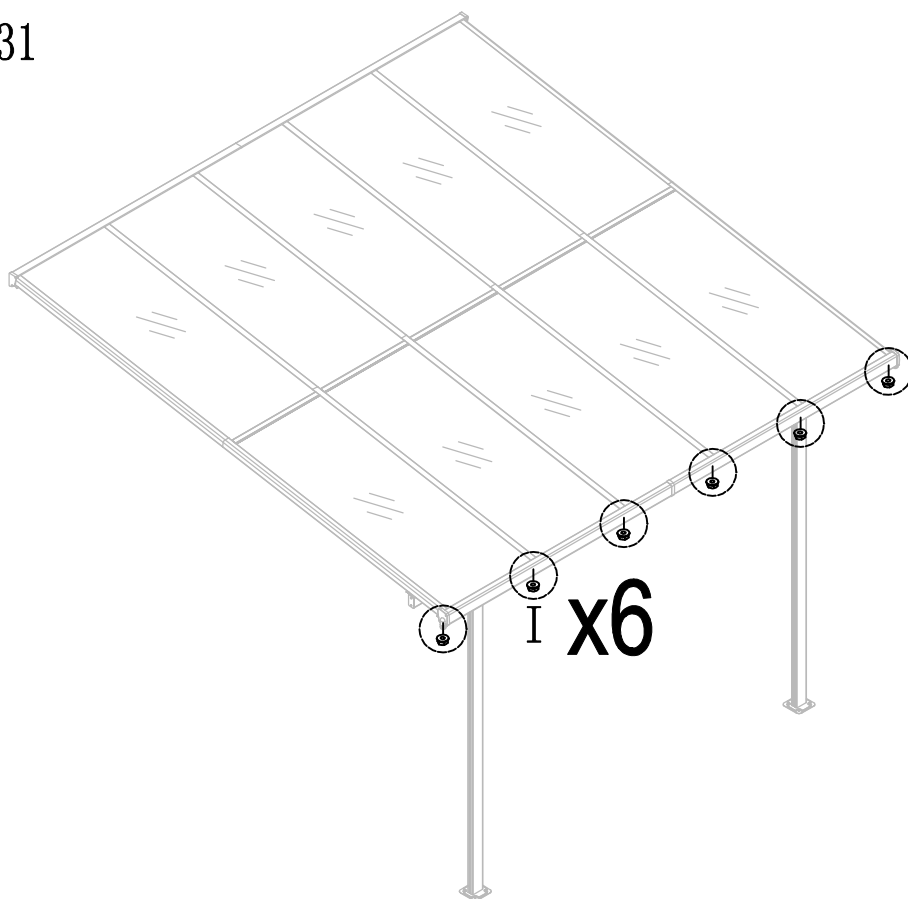
29



30

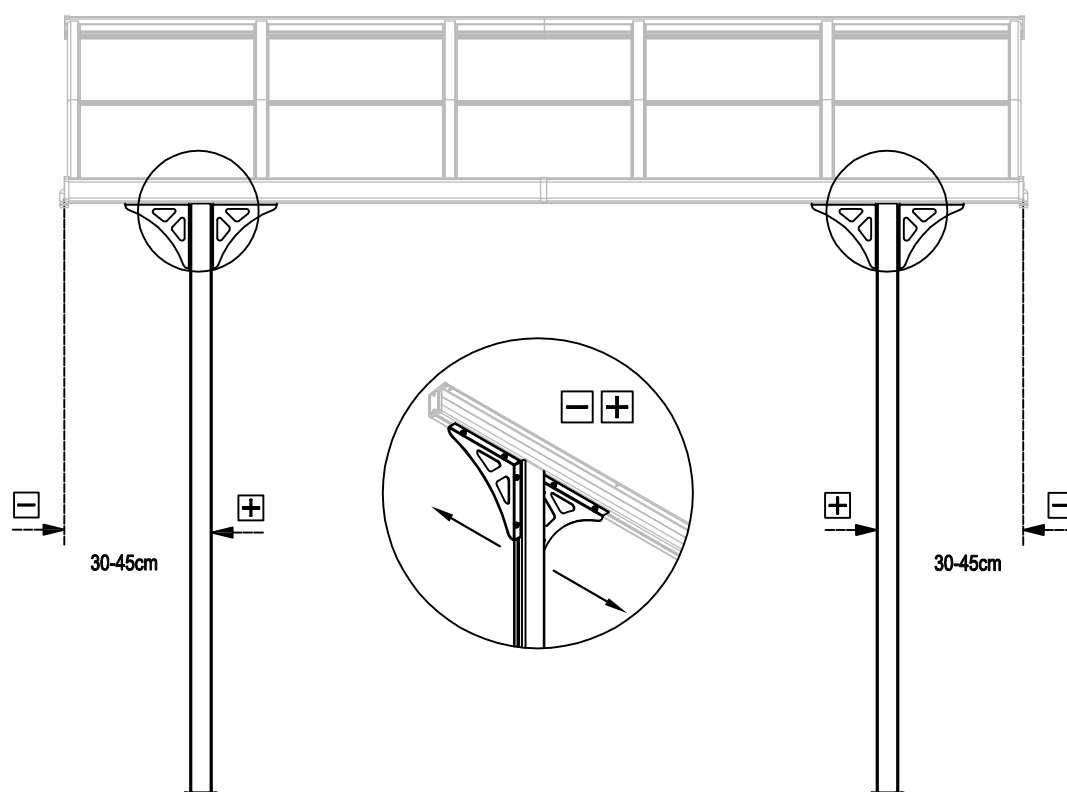


31

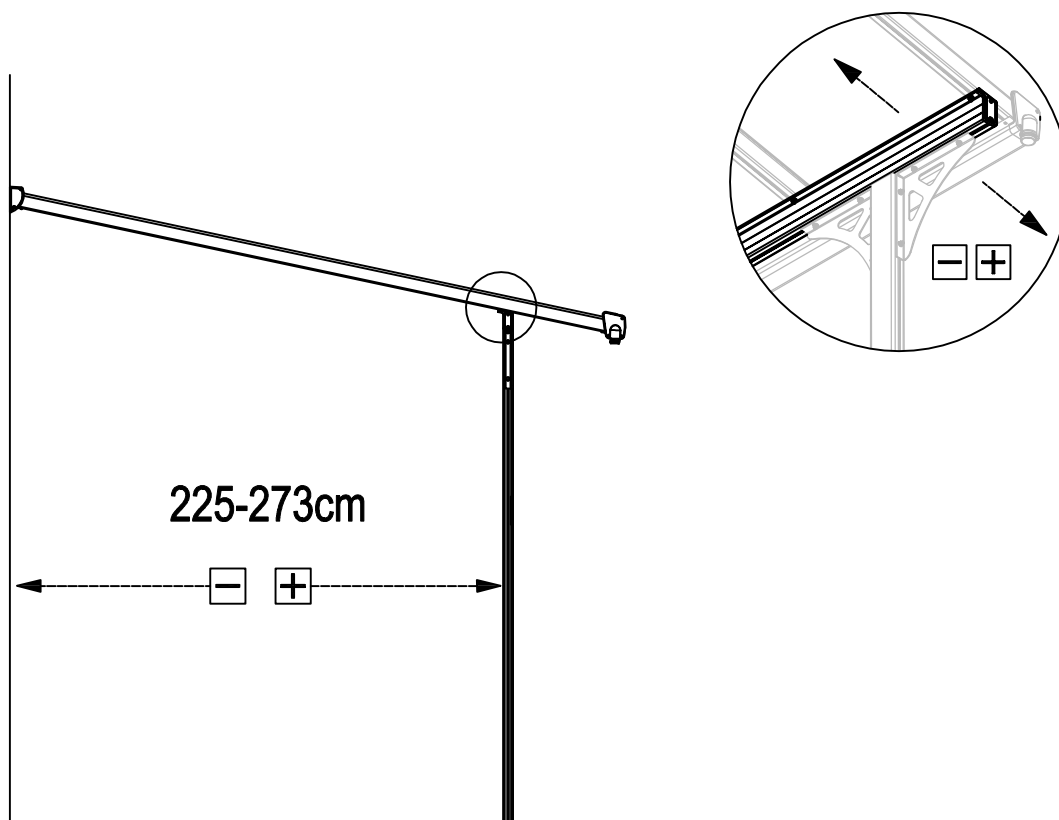


Bd-D28		x6
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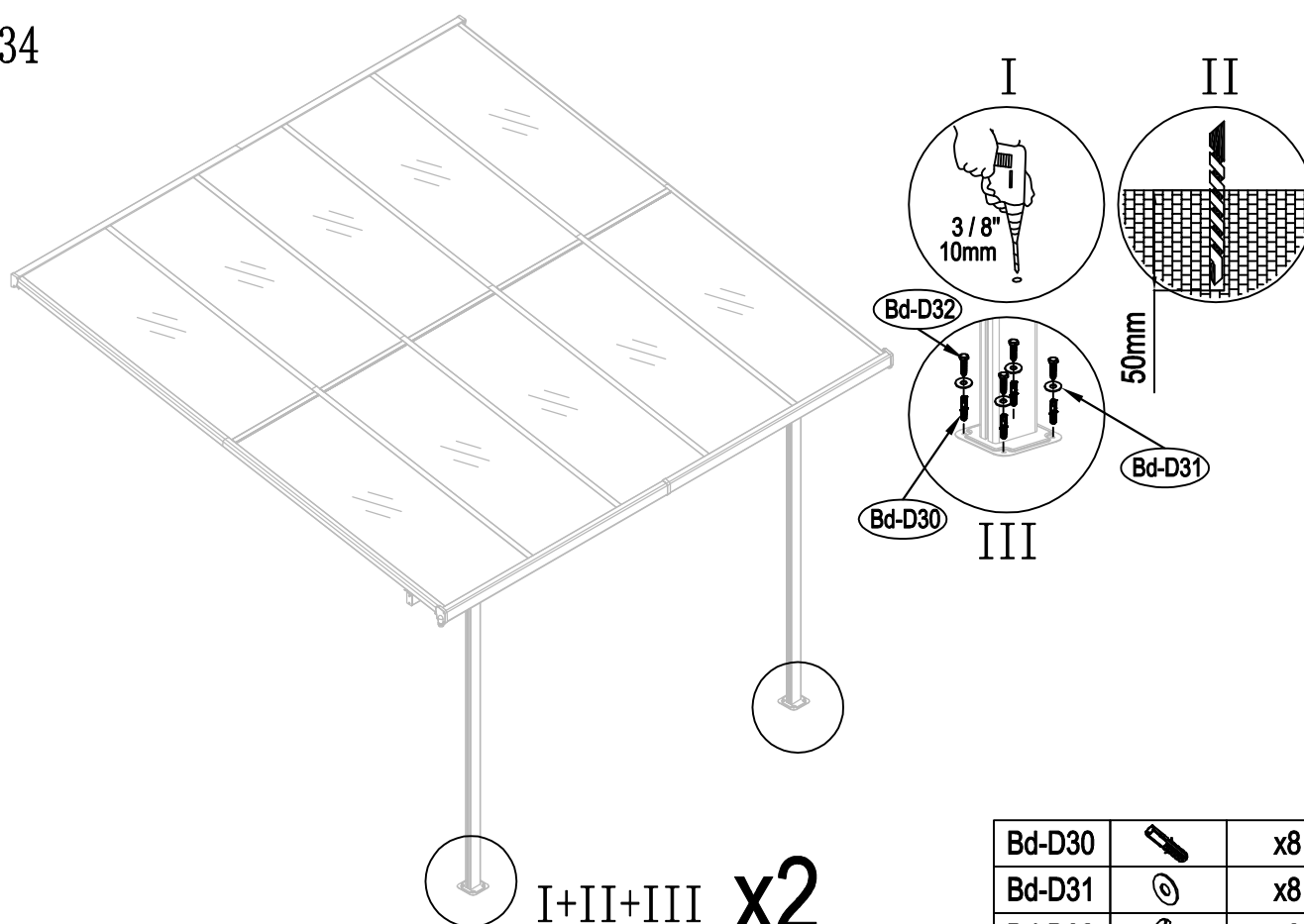
32



33



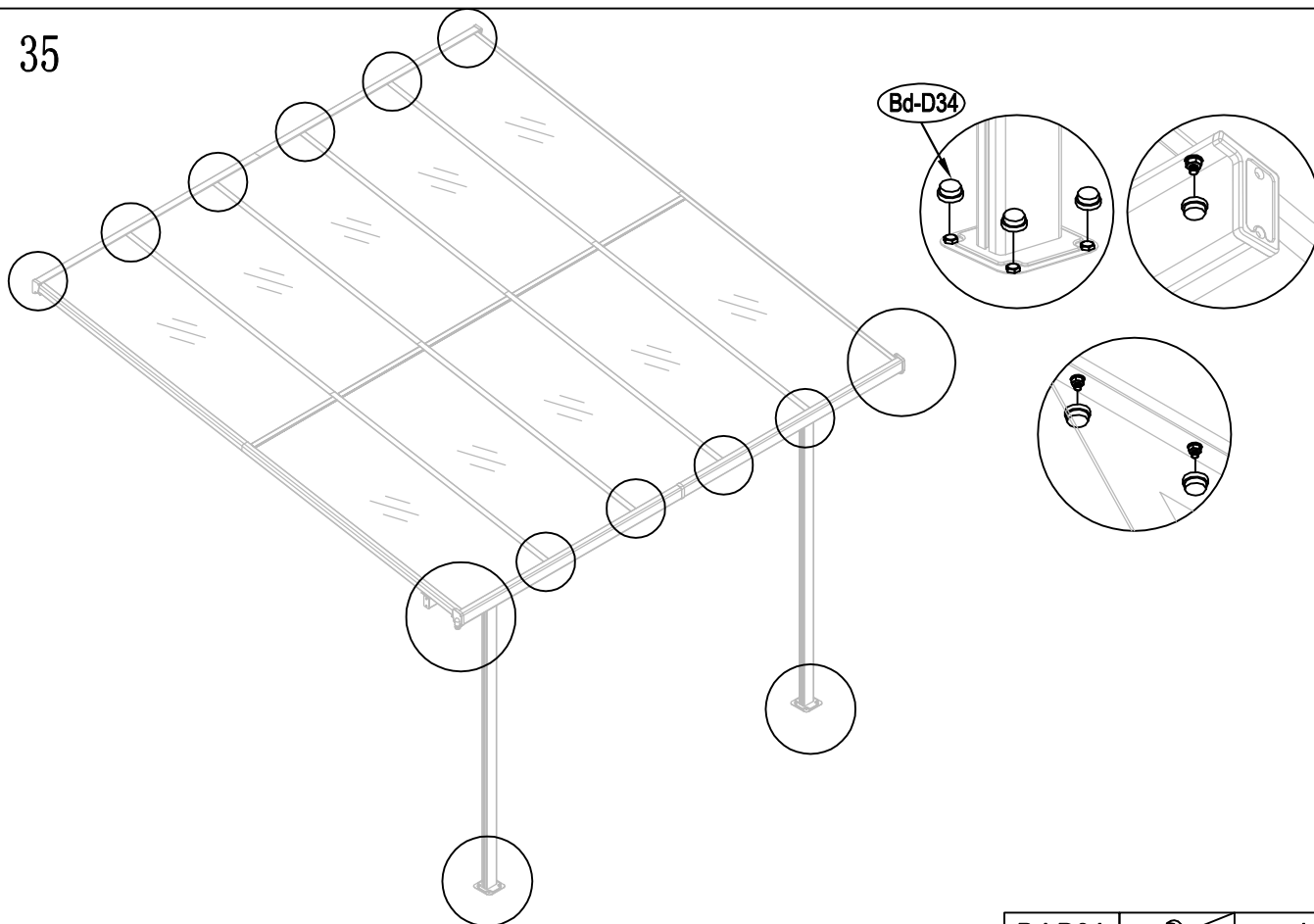
34



Bd-D30		x8
Bd-D31		x8
Bd-D32		x8



35



Bd-D34		x44
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36

