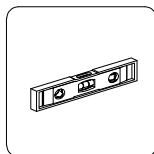
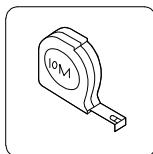
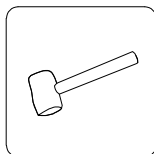
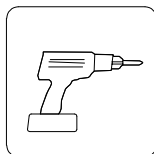
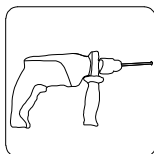
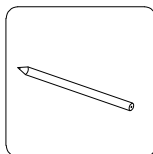
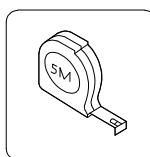
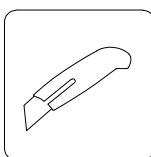
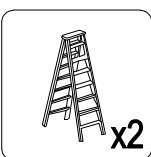
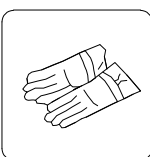
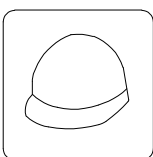
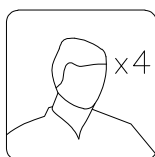
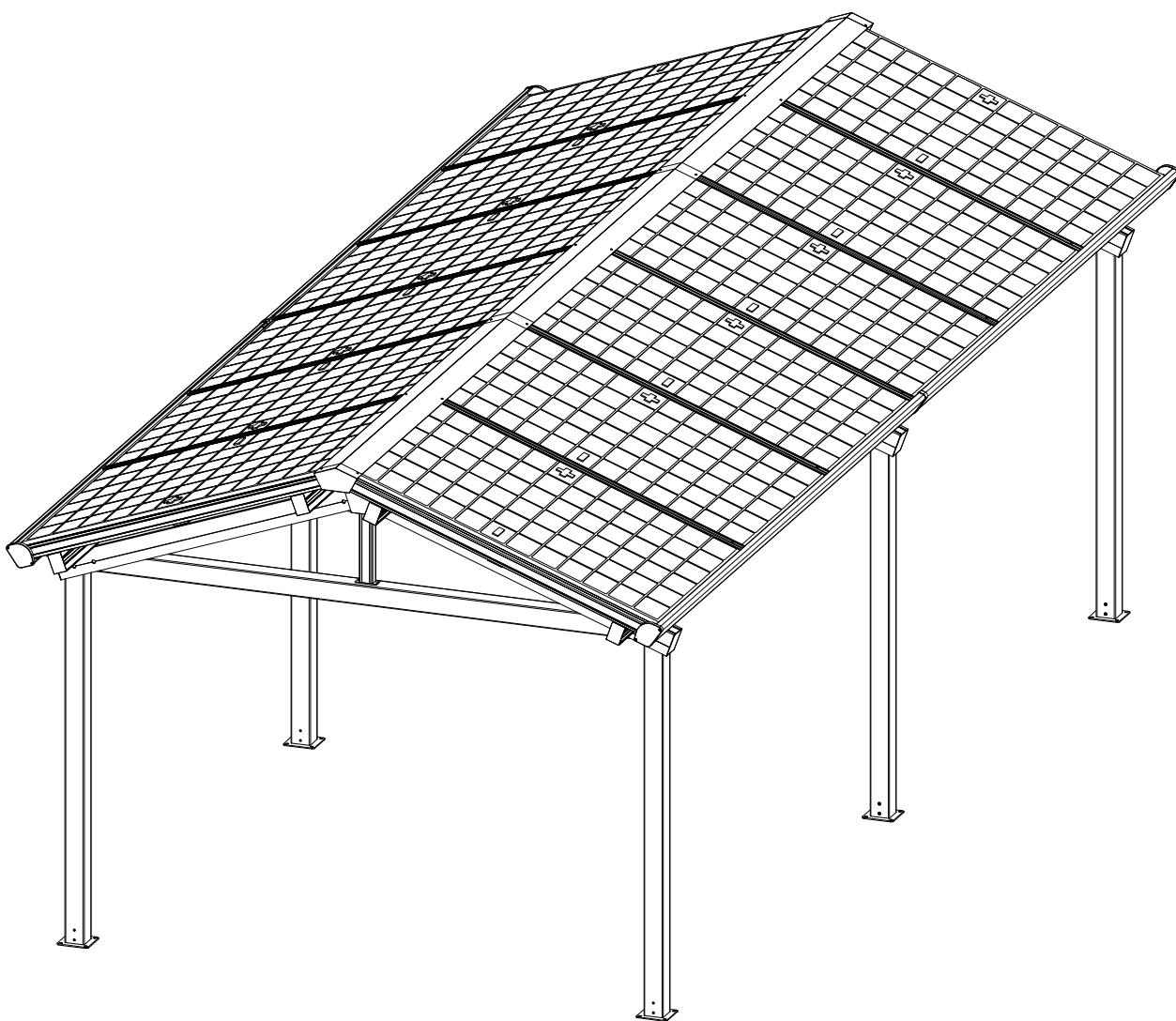
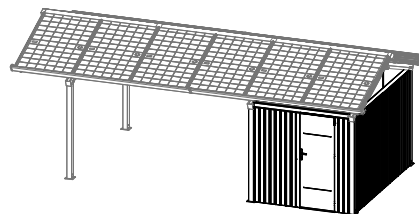


Sunki A

OWNER'S MANUAL / Instructions for Assembly



*If you buy the extra metal shed,
please use the other instruction manual.

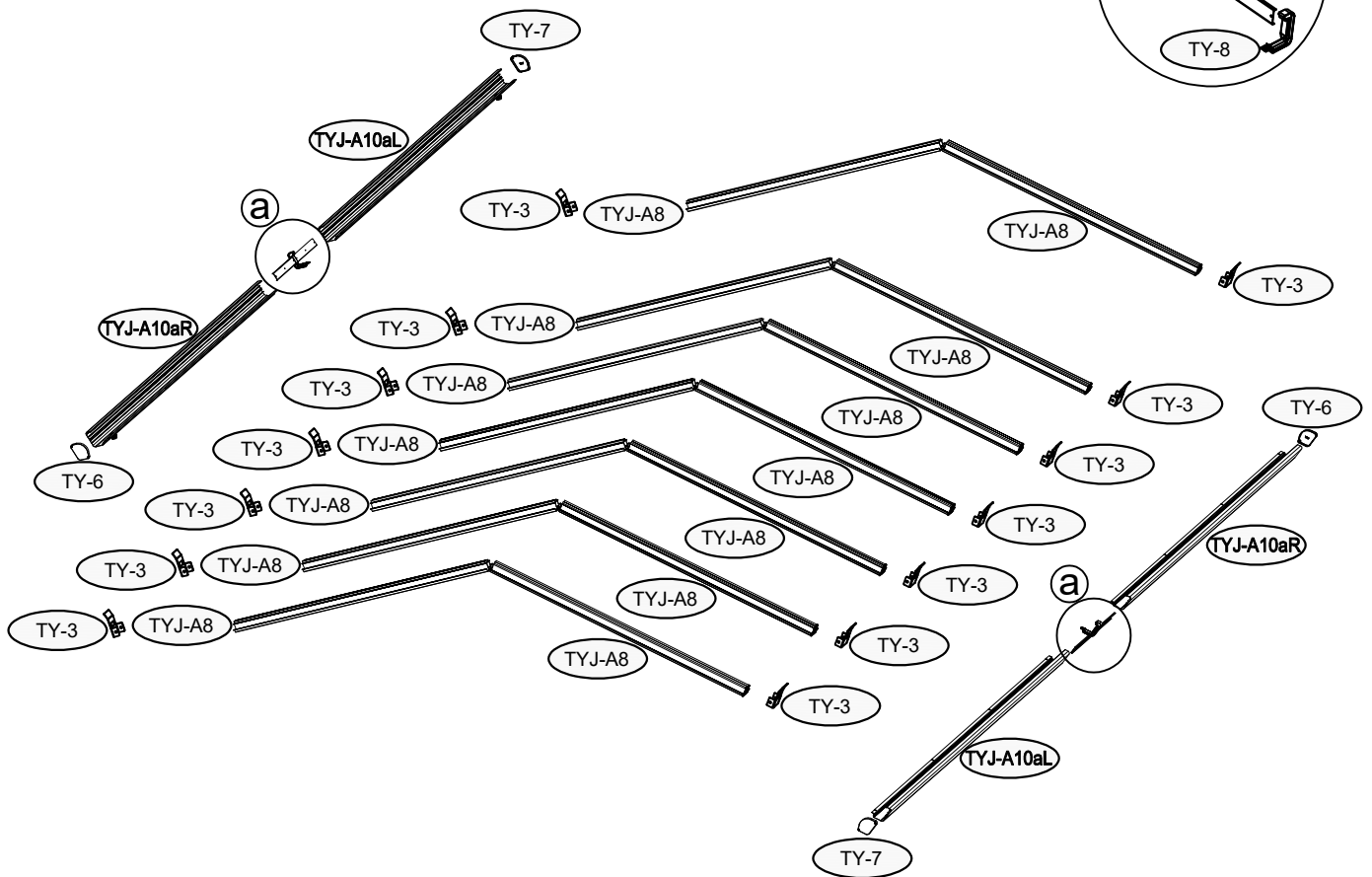
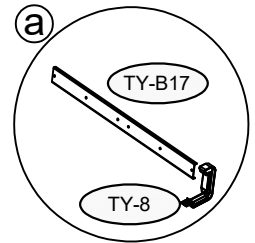
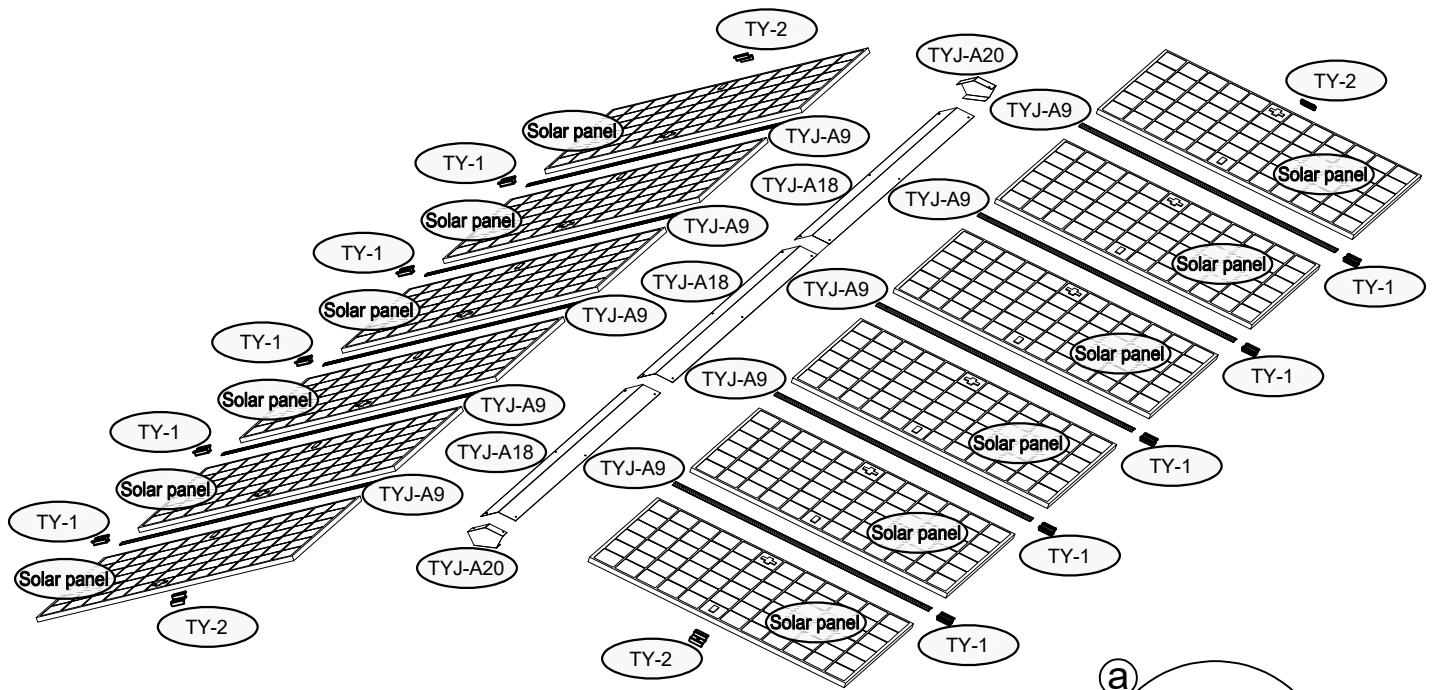


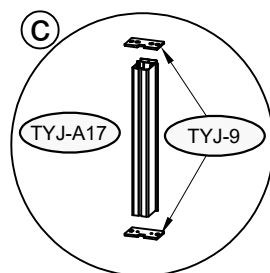
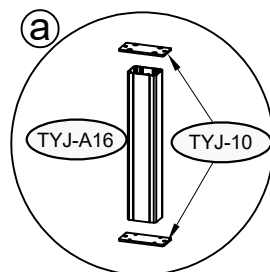
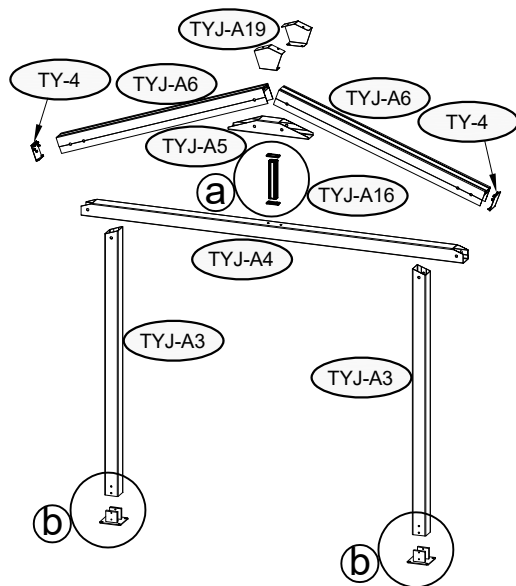
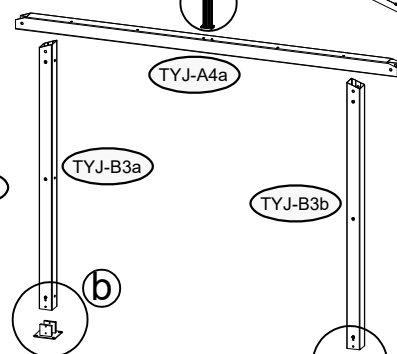
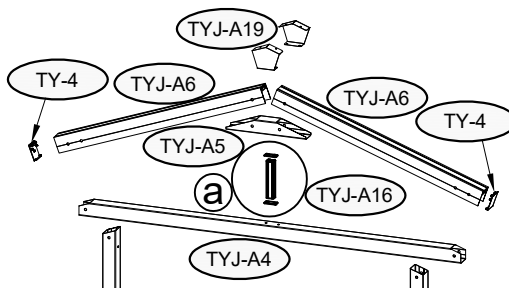
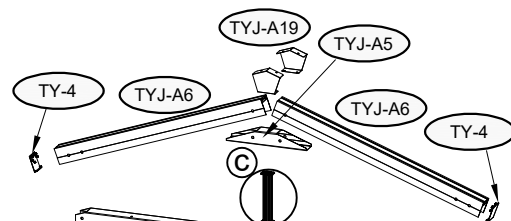
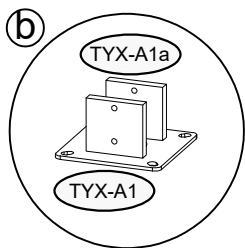
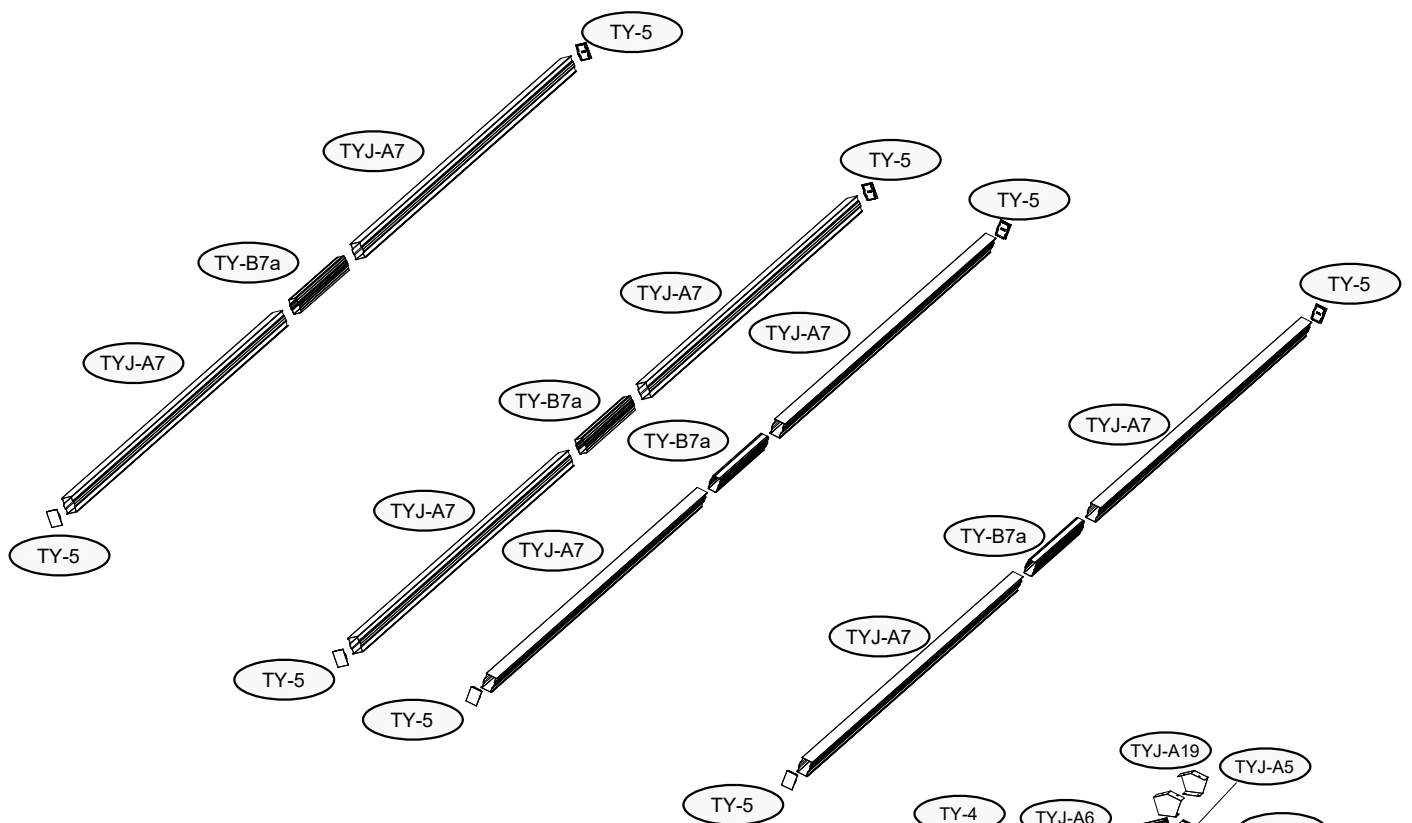
Technical drawing of a rectangular plate. The drawing shows a top view and a side view. The top view is a rectangle with a width of 113.4 and a height of 172.2. The side view shows a thin plate with a thickness of 3. The drawing is labeled with dimensions 113.4, 172.2, and 3.

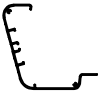
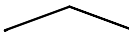
Technical drawing of a slanted metal grid structure, likely a component of a solar panel or a similar application. The drawing shows the structure from a perspective view, highlighting its dimensions and internal components.

Key dimensions and features:

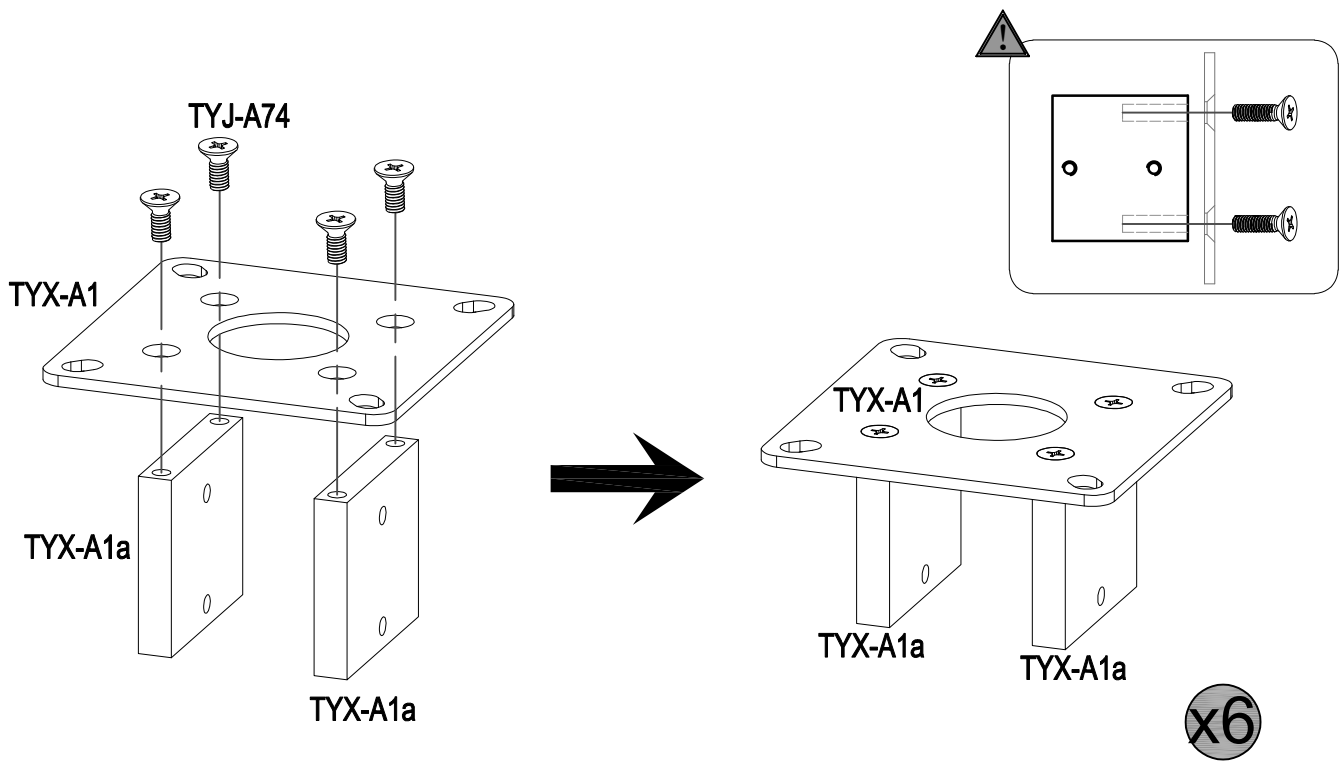
- Overall Width:** 340
- Overall Height:** 277
- Base Width:** 284
- Base Length:** 290
- Internal Width:** 203
- Internal Length:** 294
- Slant Height:** 712
- Base Angle:** 30°
- Internal Angle:** 30°
- Grid Pattern:** The structure features a grid of small squares, with larger rectangular sections (possibly for wiring or connectors) running across it.
- Support Structure:** The grid is supported by a frame of vertical and horizontal bars.



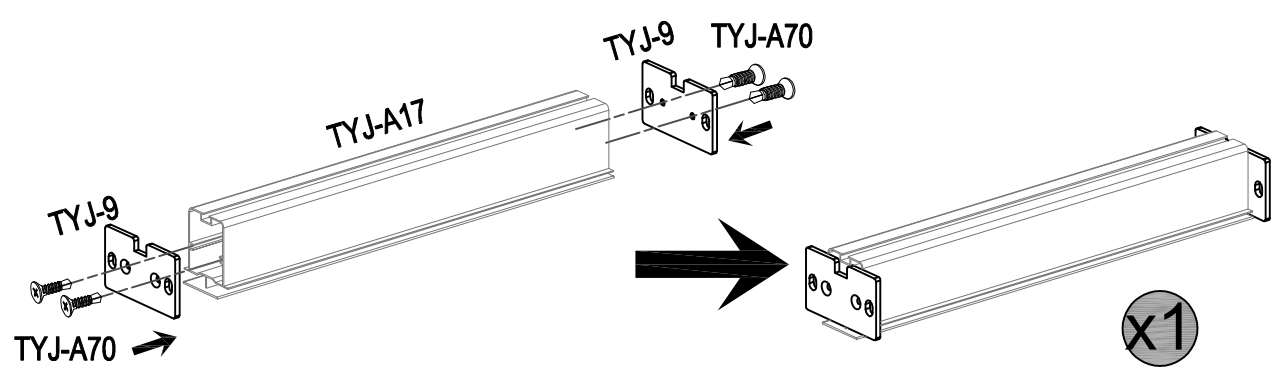
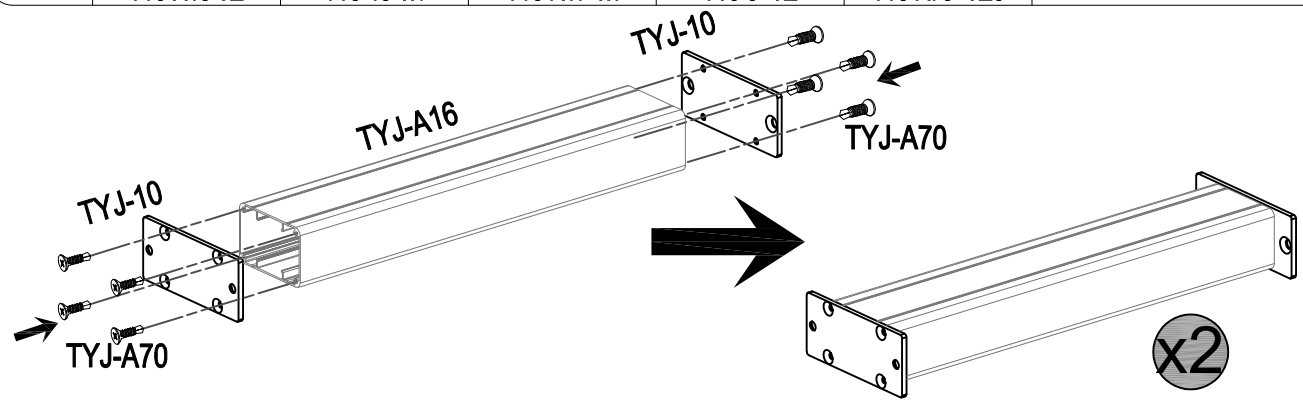


REF	IMATY	mm	QTY	REF	IMATY	mm	QTY
TYX-A1		160	x6	TY-8			x2
TYX-A1a		86	x12	Ana-P1			x4
TYJ-A3		2000	x2	TYJ-A60		M6x30	x14
TYJ-B3a		2000	x2	TYJ-A61		M6x50	x24
TYJ-B3b		2000	x2	TYJ-A62		M8x16	x14
TYJ-A4		2897	x2	TYJ-A63		M8x20	x104
TYJ-A4a		2897	x1	TYJ-A64		M16x130	x18
TYJ-A5		607	x3	TYJ-A66		M8x16	x18
TYJ-A6		1666	x6	TYJ-A67		M8	x118
TYJ-A7		3525	x8	TYJ-A68		M16	x24
TY-B7a		800	x4	TYJ-A69		ST4.x10	x12
TYJ-A8		1722	x14	TYJ-A70		ST4.2x19	x20
TYJ-A9		1722	x10	TYJ-A71		ST4.8x16	x84
TYJ-A10aL		3631	x2	TYJ-A72		M6x16	x24
TYJ-A10aR		3481	x2	TYJ-A73		M8x20	x24
TY-A16		30	x104	TYJ-A74		M8x20	x24
TYJ-A16		359	x2	Solar panel			
TYJ-A17		368	x1	TY-A61			x12
TY-B17		800	x2				
TYJ-A18		2422	x3				
TYJ-A19			x6				
TYJ-A20			x2				
TYJ-9			x2				
TYJ-10			x4				
TY-1			x10				
TY-2			x4				
TY-3			x14				
TY-4			x6				
TY-5			x8				
TY-6			x2				
TY-7			x2				

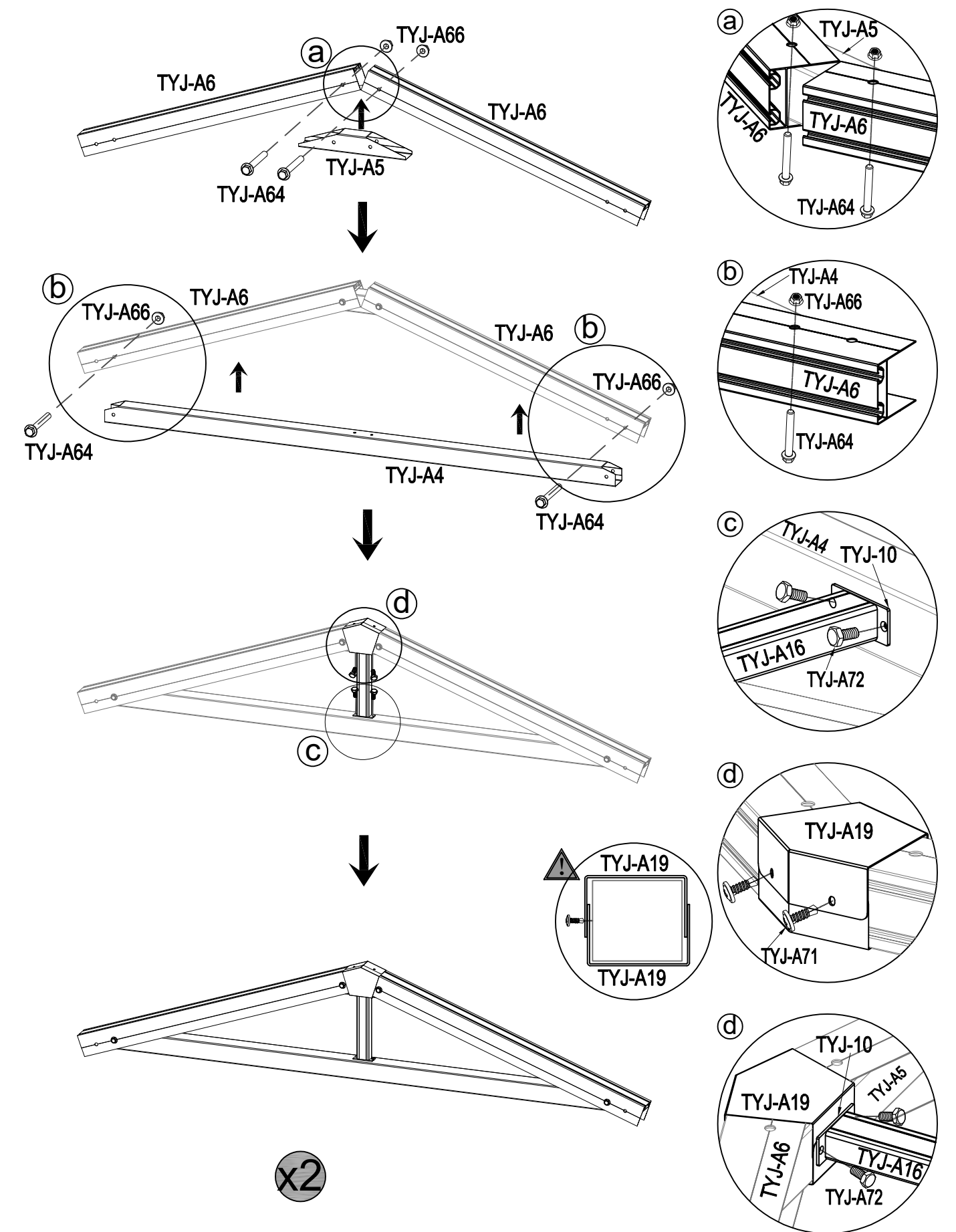
1	 TYX-A1 x6	 TYX-A1a x12	 TYJ-A74 x24	
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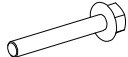


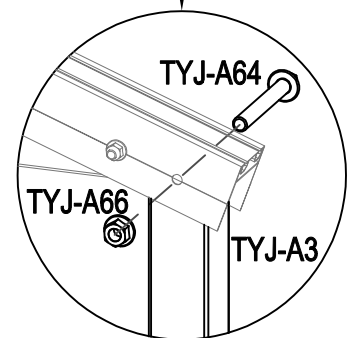
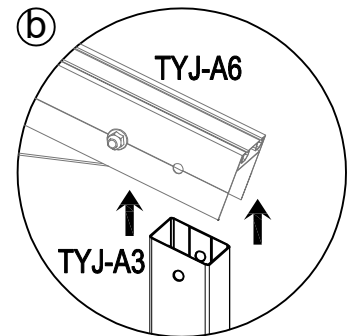
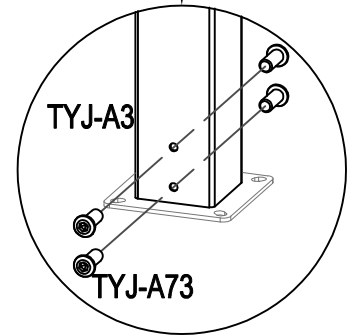
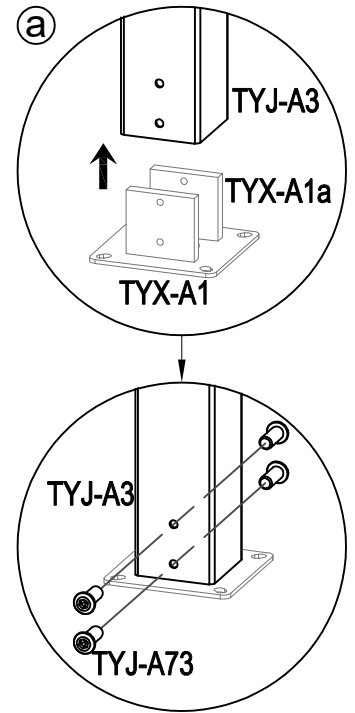
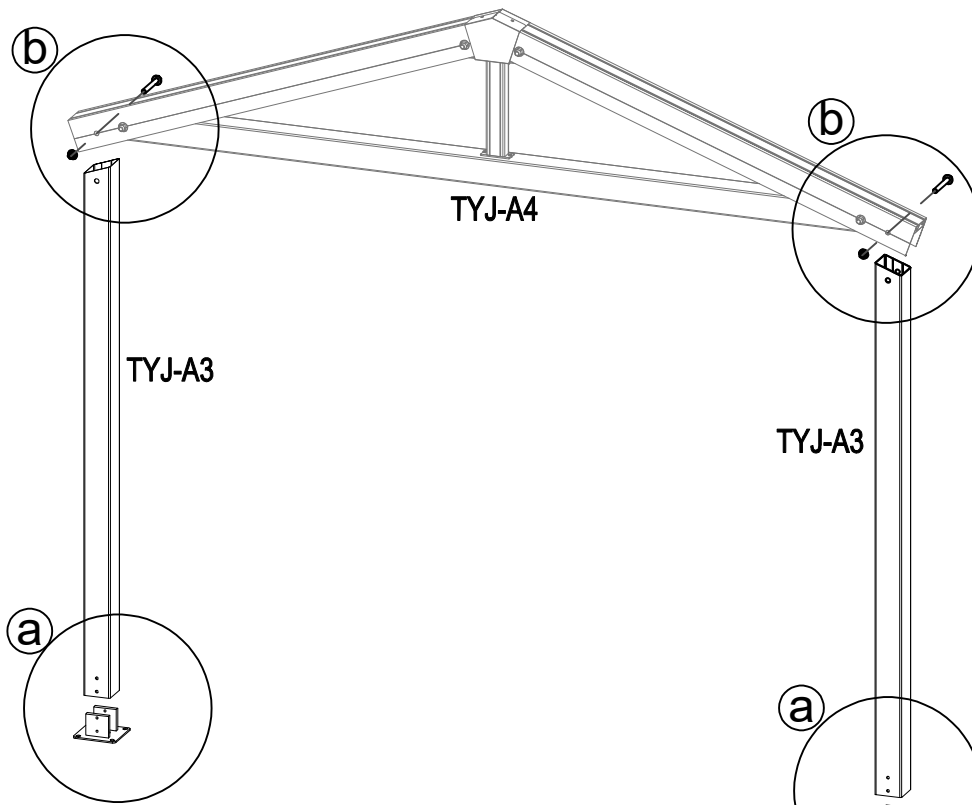
2	 TYJ-A16 x2	 TYJ-10 x4	 TYJ-A17 x1	 TYJ-9 x2	 TYJ-A70 x20	
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3	 TYJ-A4 x2	 TYJ-A5 x2	 TYJ-A6 x4	 TYJ-A19 x4	 TYJ-A64 x8	 TYJ-A66 x8	 TYJ-A71 x4	 TYJ-A72 x8
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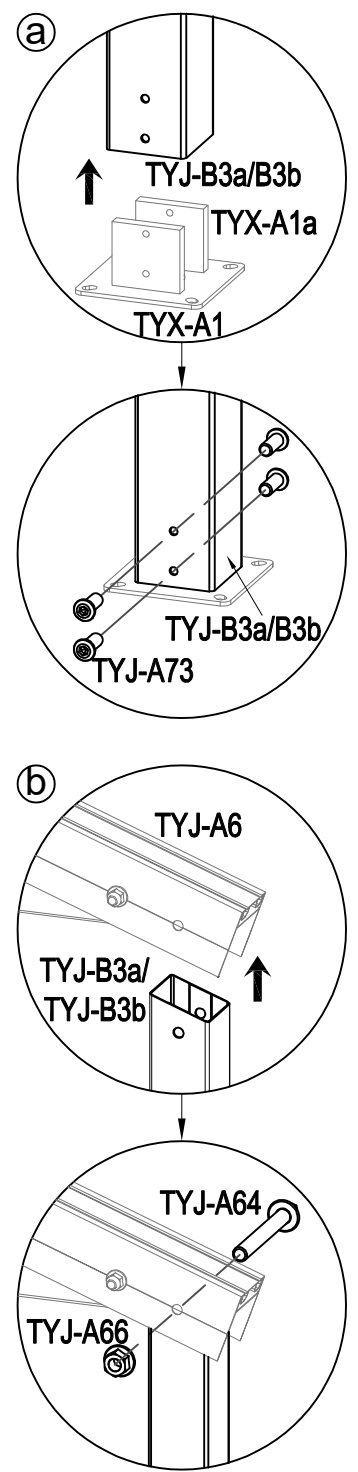
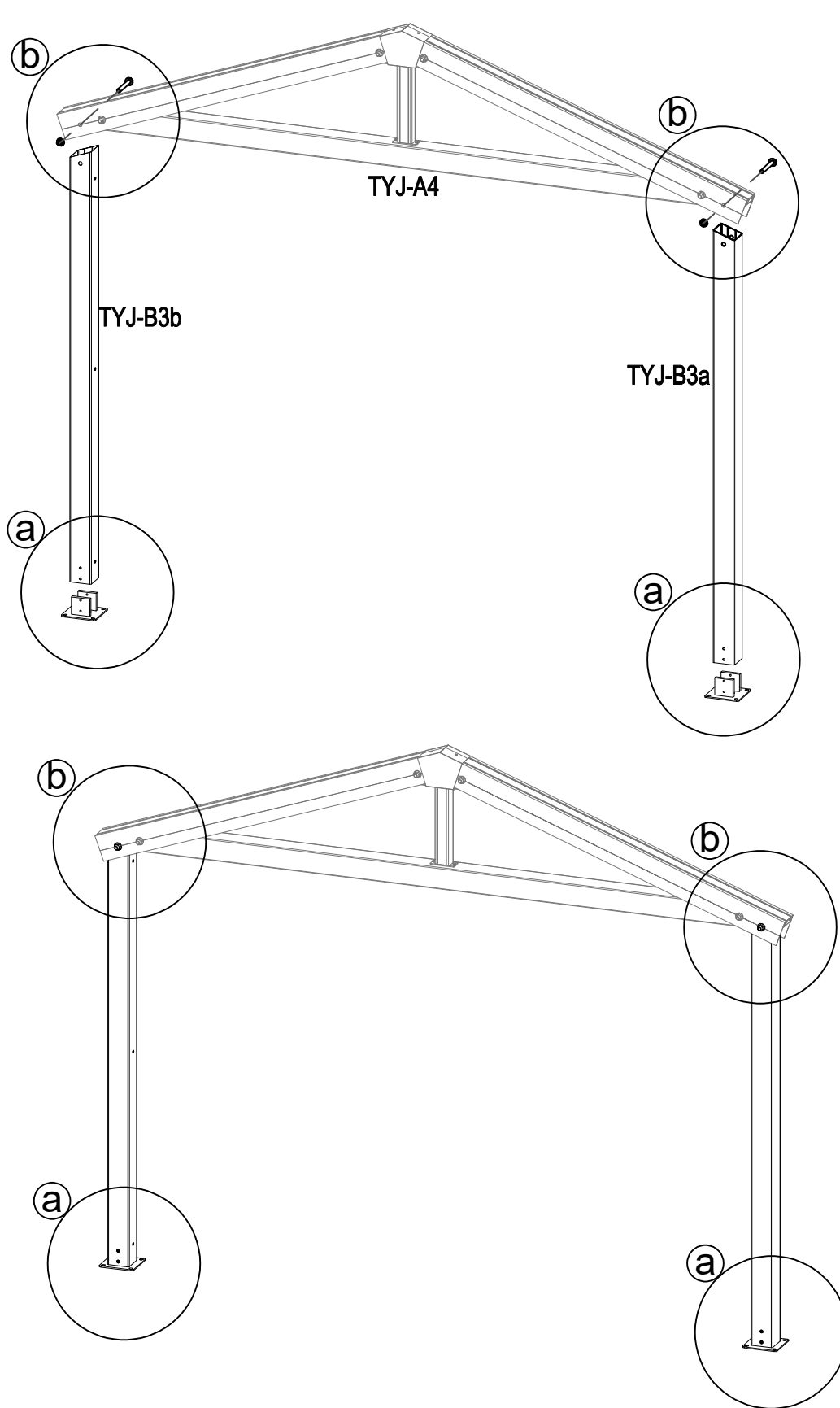


4	 TYJ-A3 x2	 TYJ-A73 x8	 TYJ-A64 x2	 TYJ-A66 x2	
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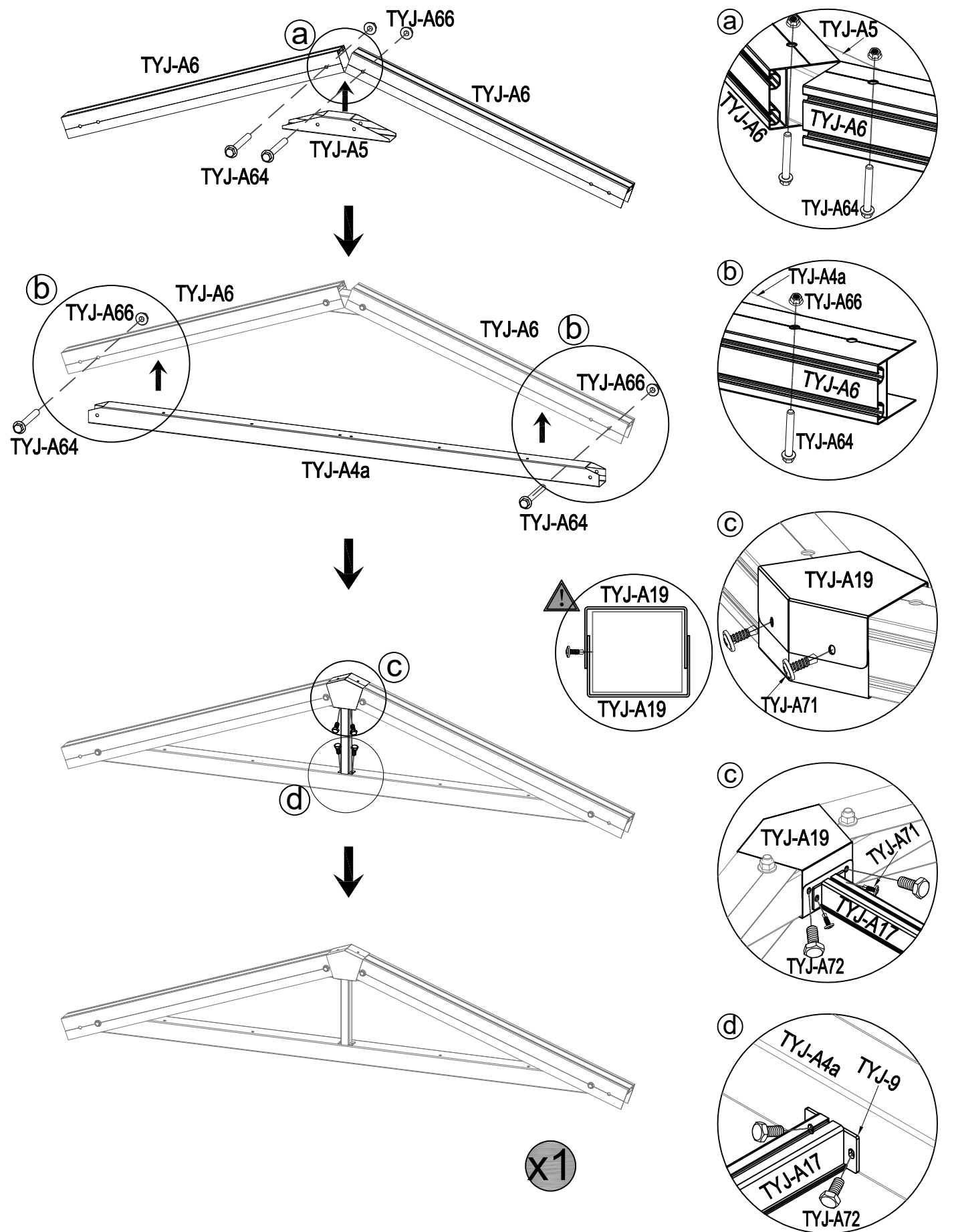
#1

5						
	TYJ-B3a x1	TYJ-B3b x1	TYJ-A73 x8	TYJ-A64 x2	TYJ-A66 x2	



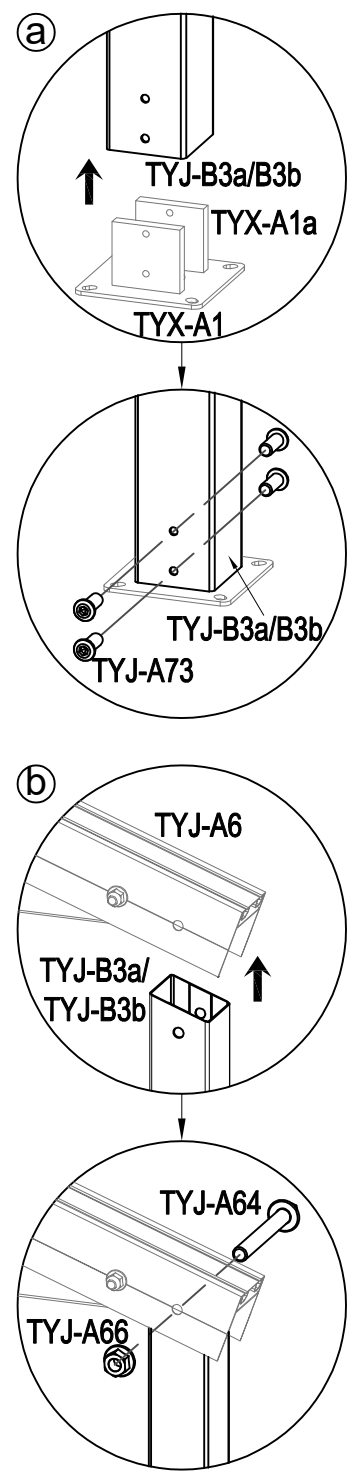
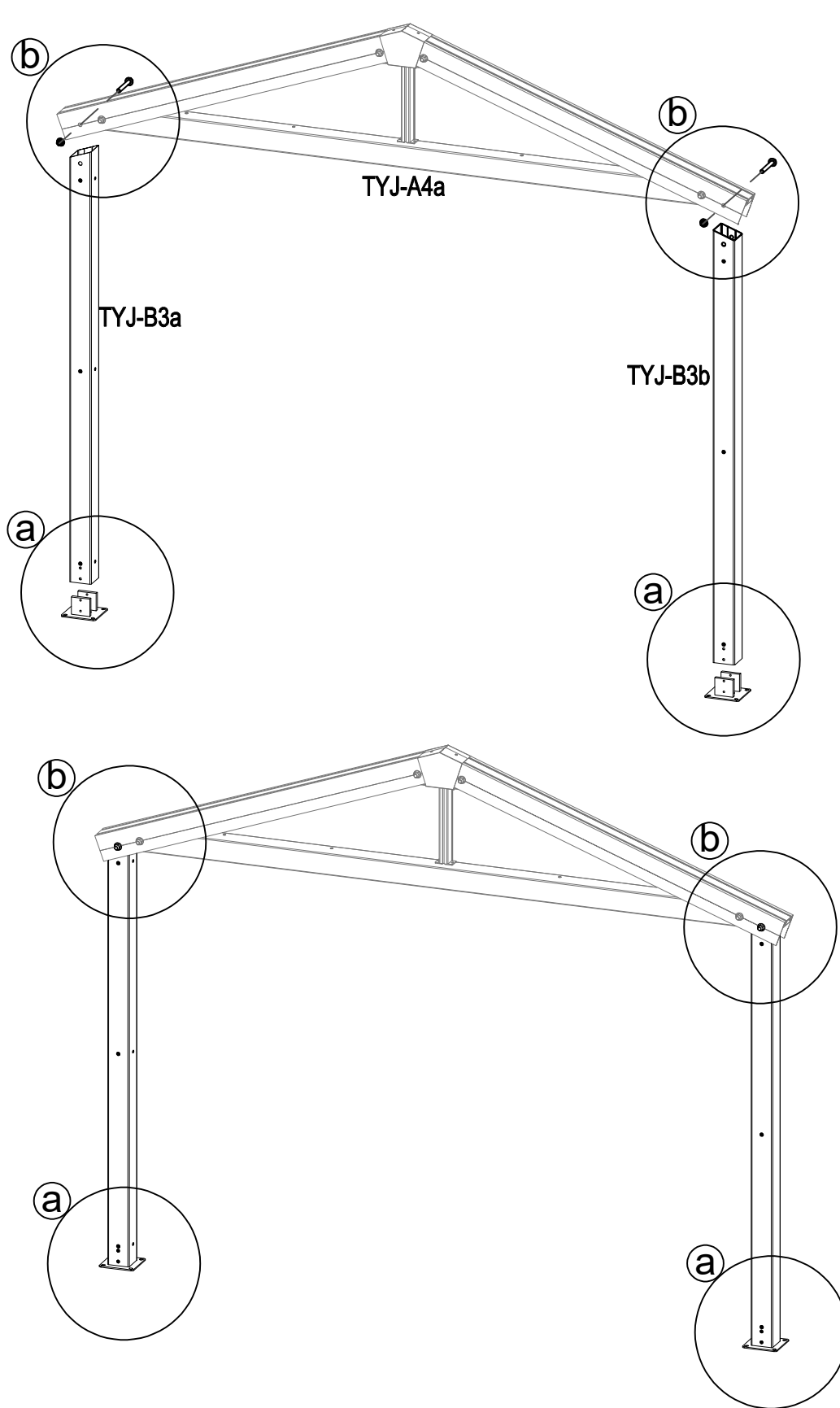
#2

6								
	TYJ-A4a x1	TYJ-A5 x1	TYJ-A6 x2	TYJ-A19 x2	TYJ-A64 x4	TYJ-A66 x4	TYJ-A71 x4	TYJ-A72 x4



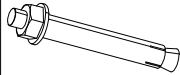
x1

7						
	TYJ-B3a x1	TYJ-B3b x1	TYJ-A73 x8	TYJ-A64 x2	TYJ-A66 x2	

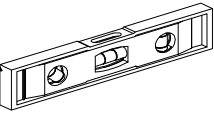


#3

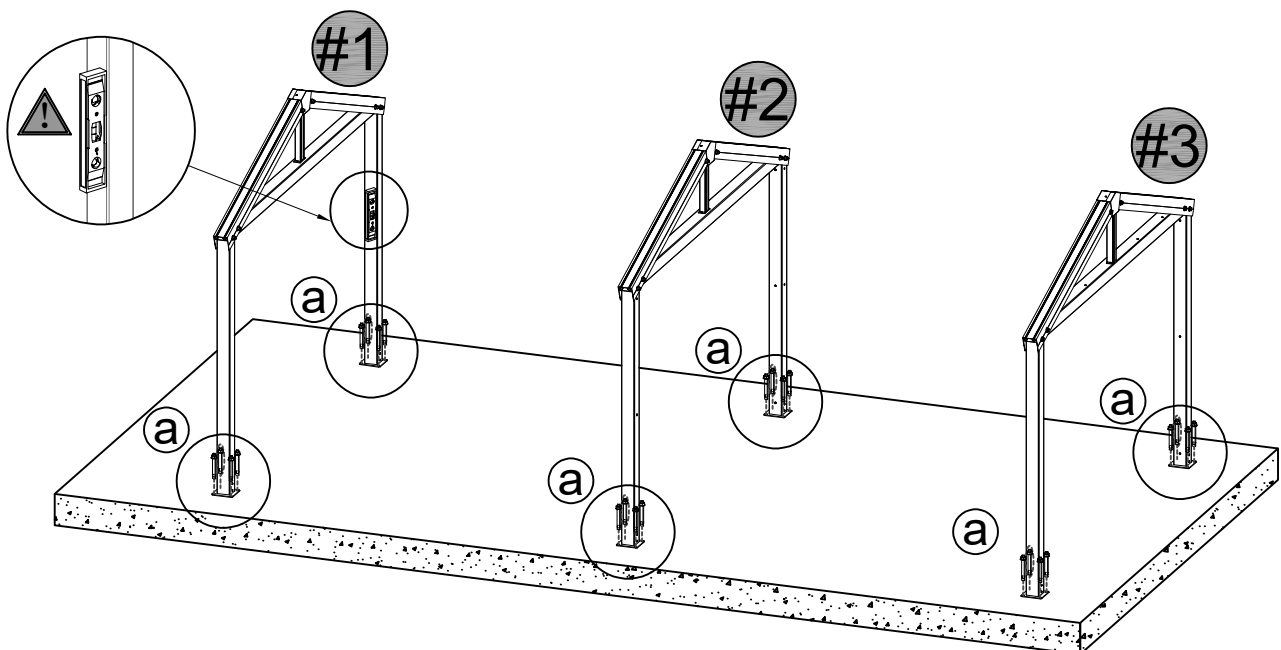
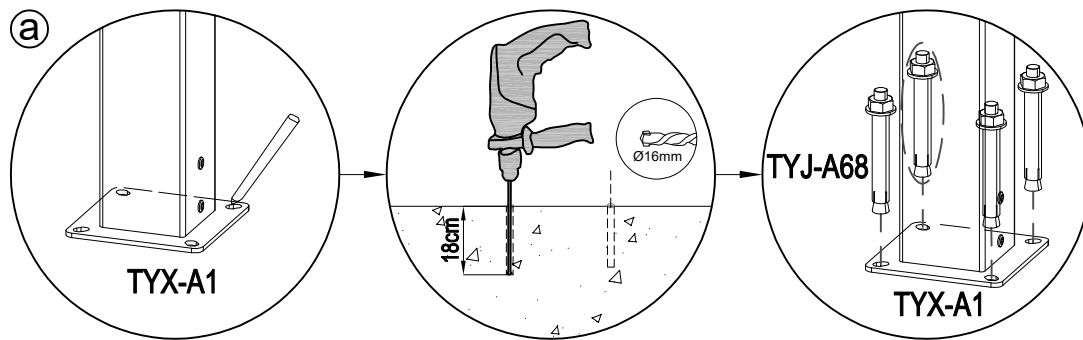
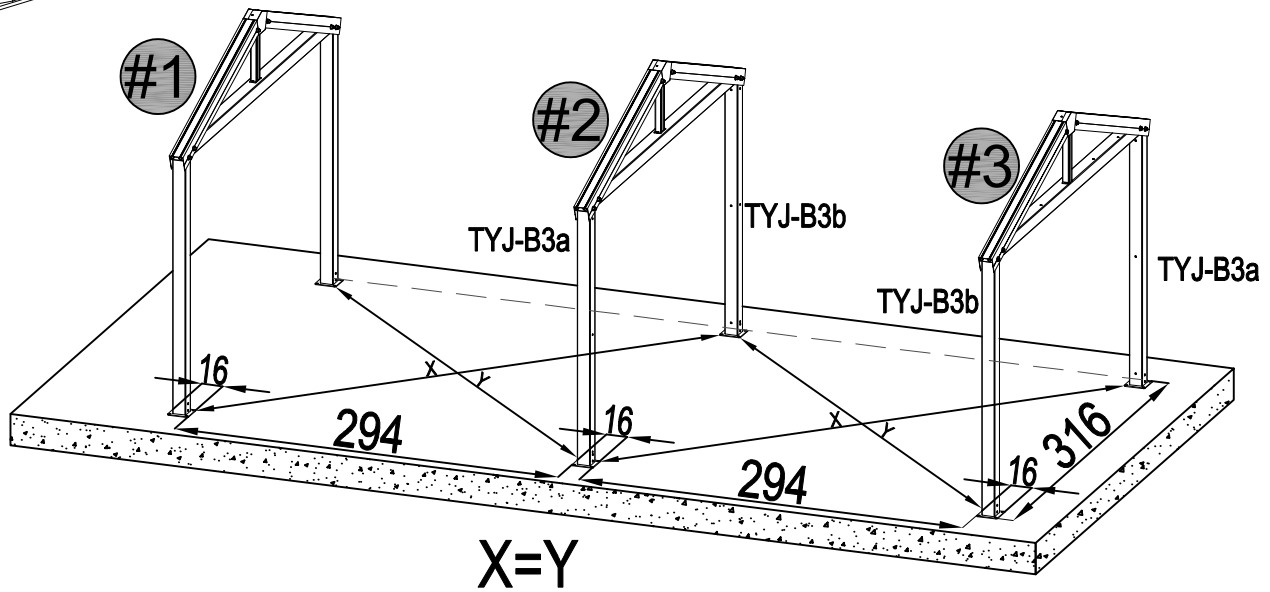
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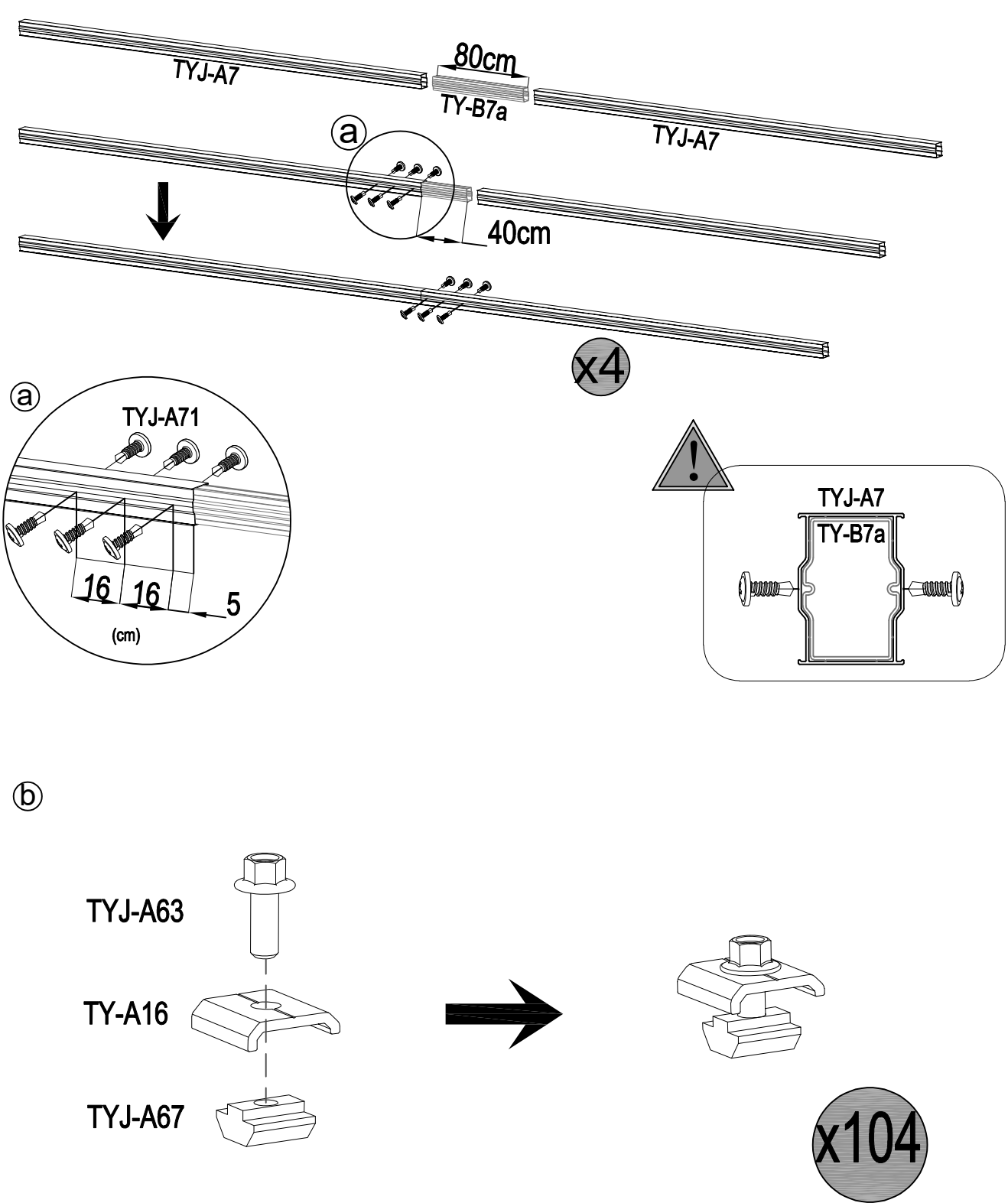
 TYJ-A68 x24

(cm)



9	 TYJ-A7 x8	 TY-B7a x4	 TYJ-A71 x48	 TY-A16 x104	 TYJ-A67 x104	 TYJ-A63 x104	
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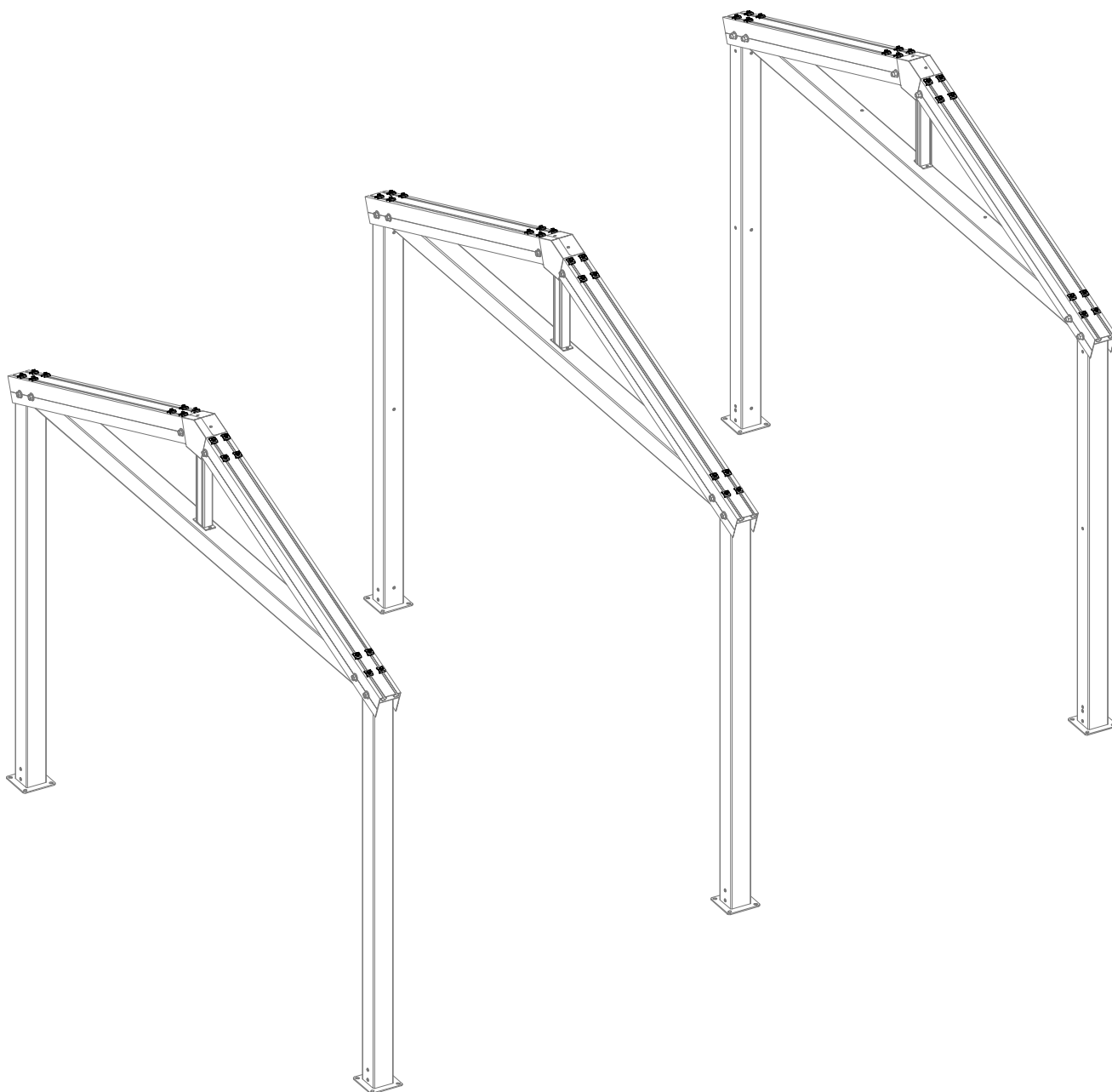
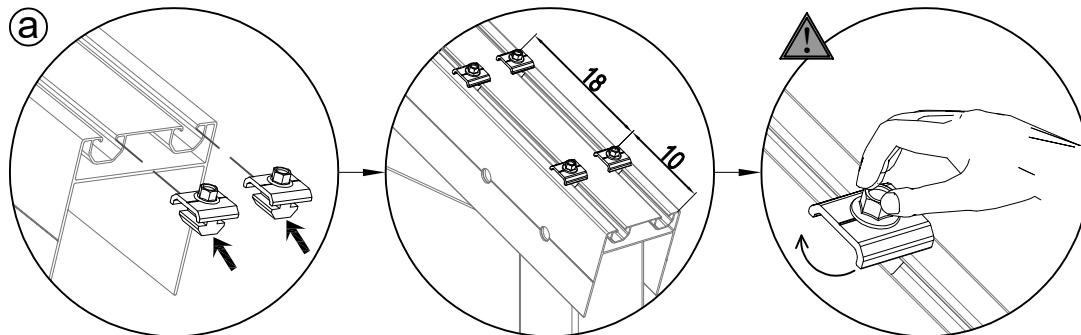


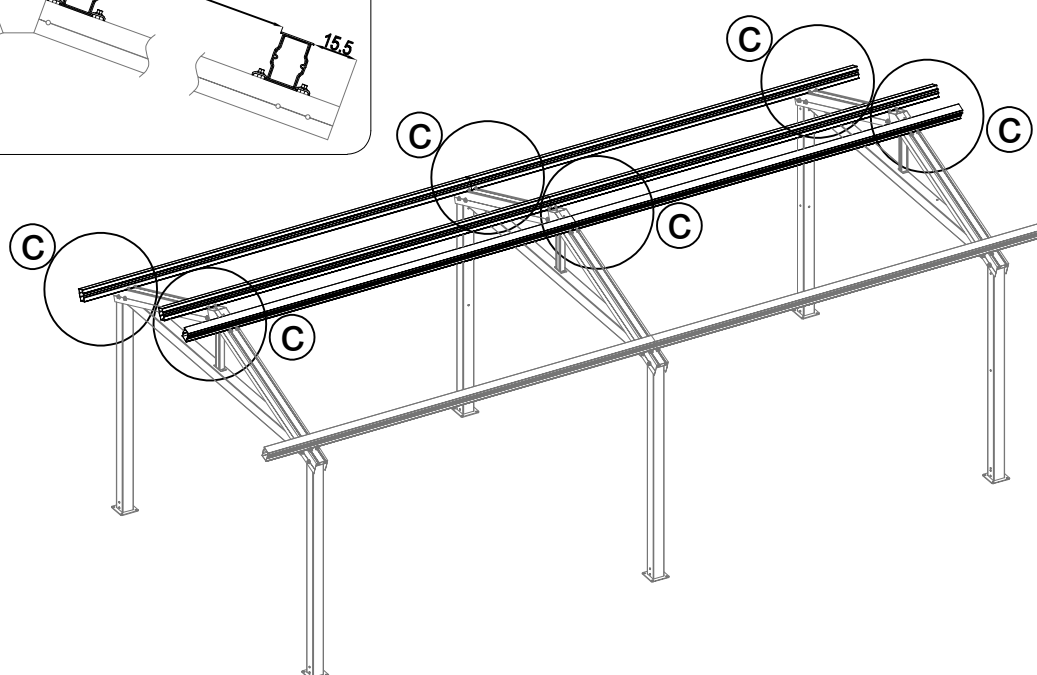
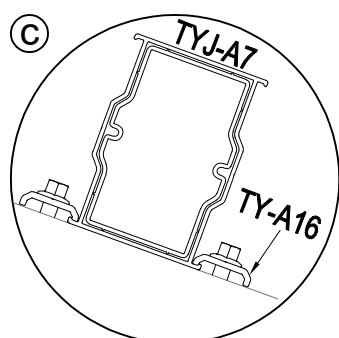
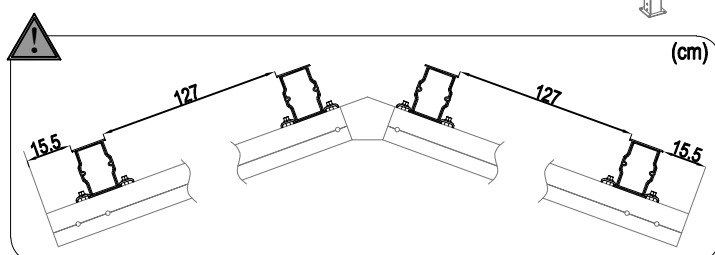
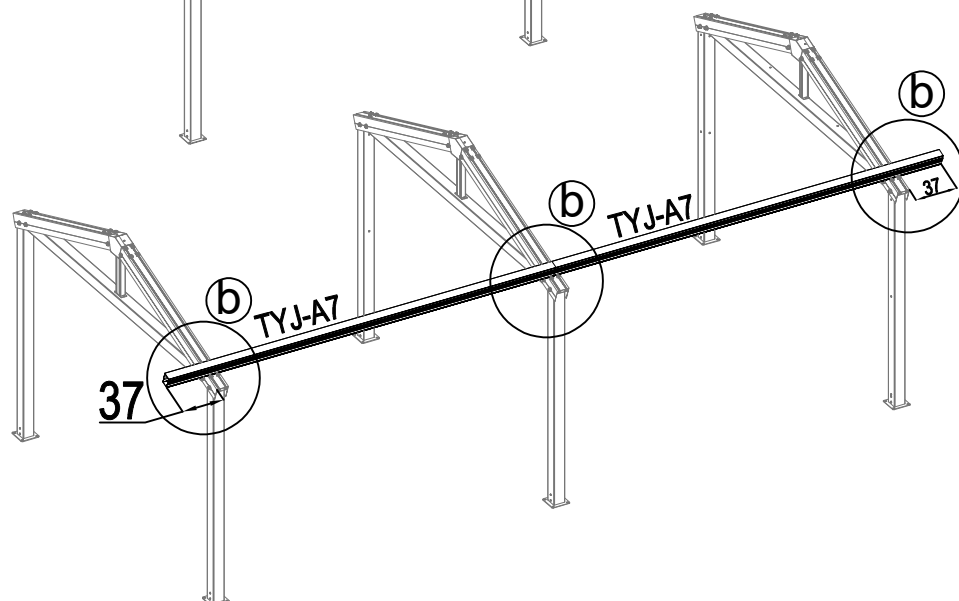
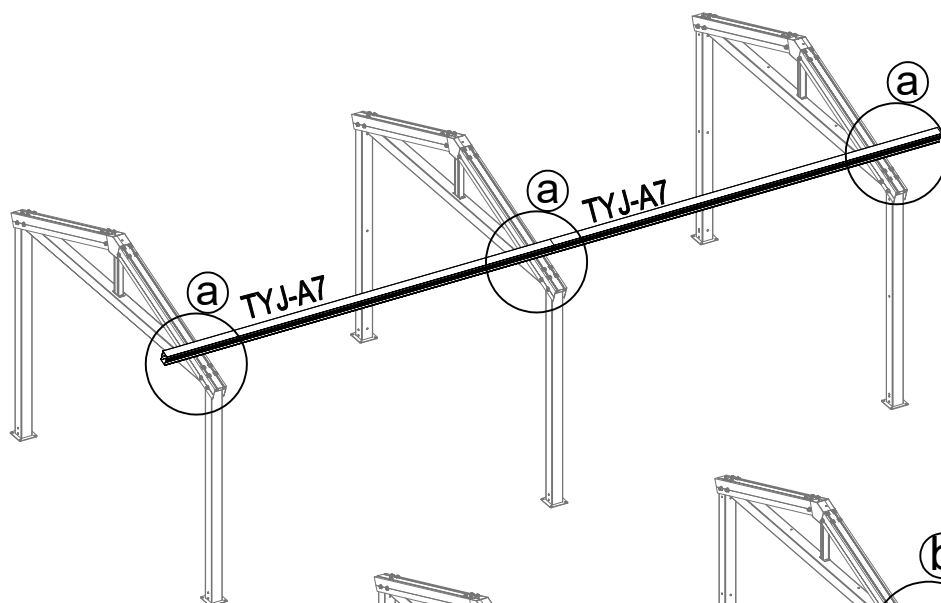
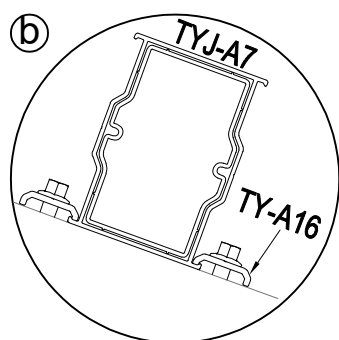
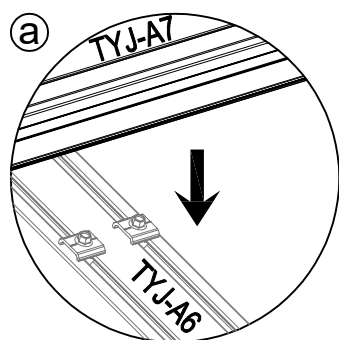
10



x48

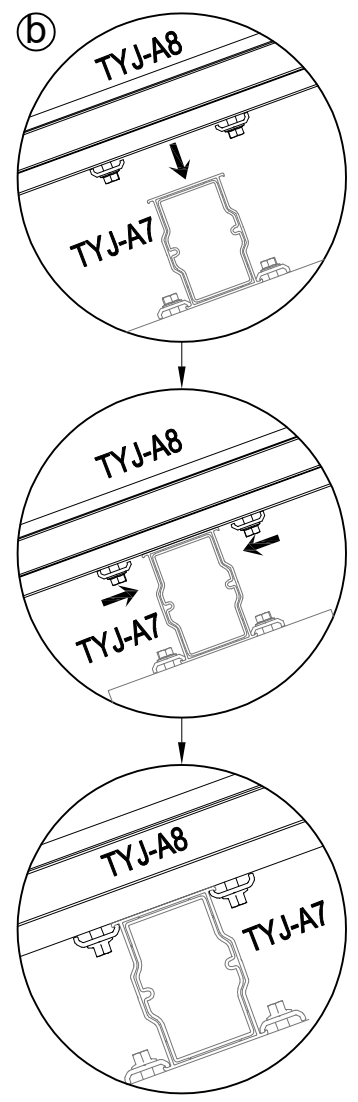
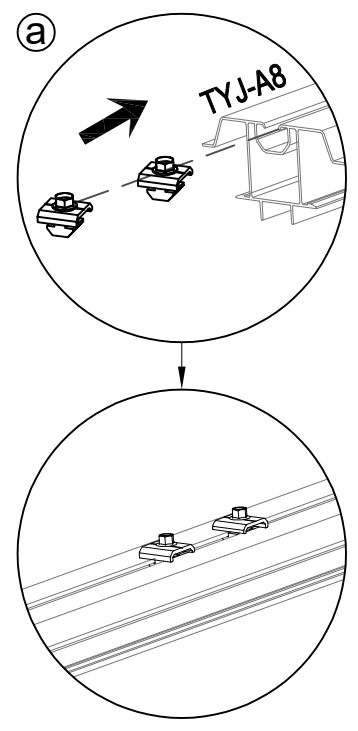
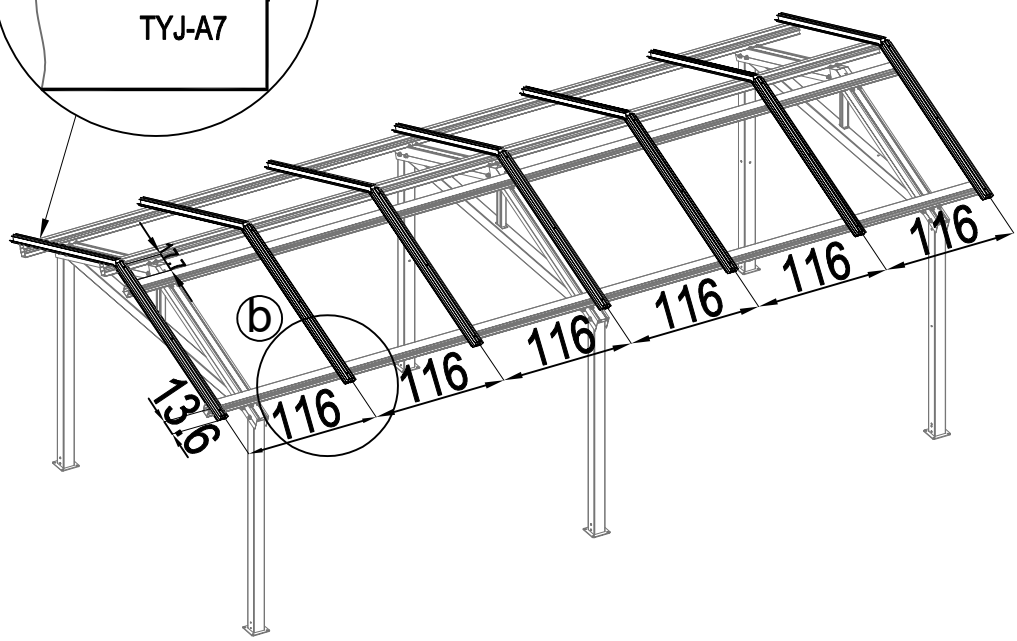
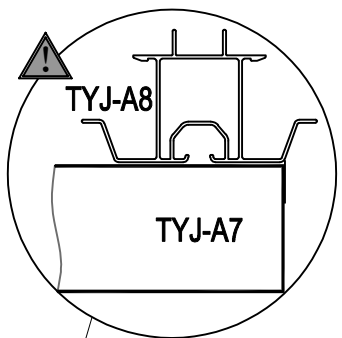
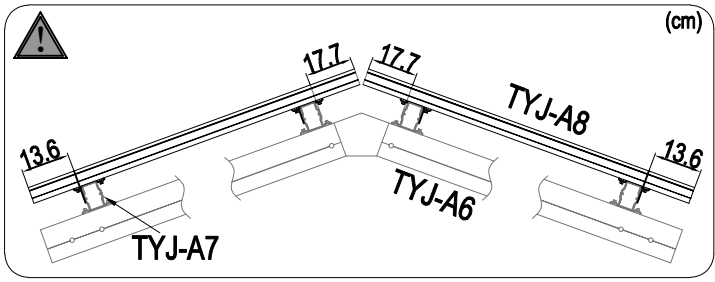
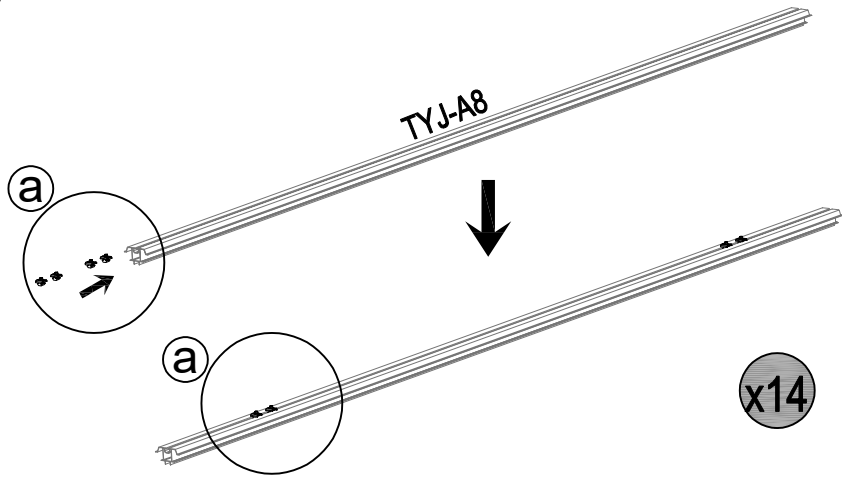
(cm)





12	 TYJ-A8 x14	 x56	
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(cm)



13

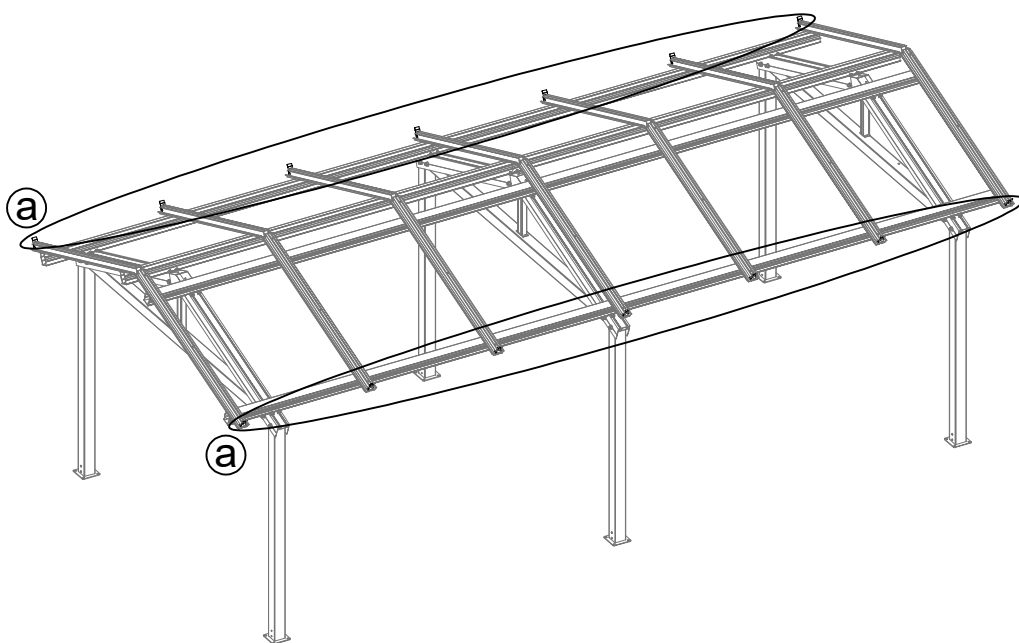
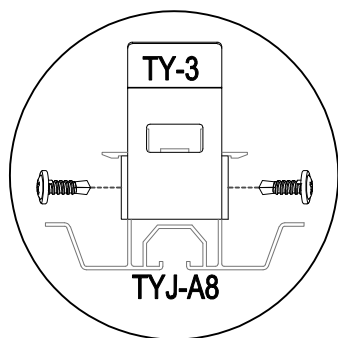
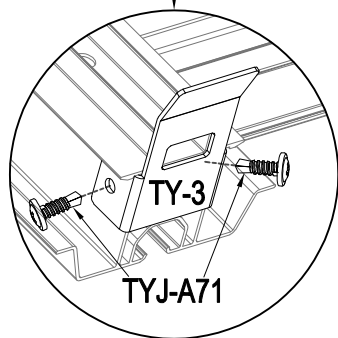
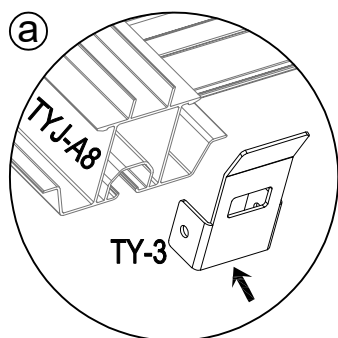
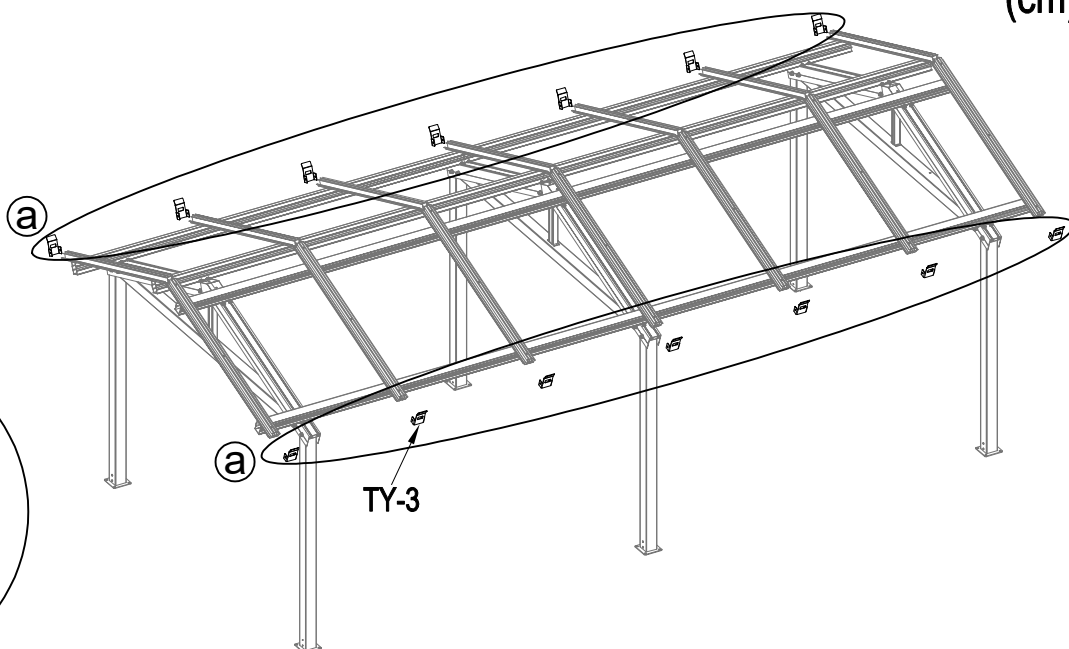


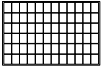
TY-3 x14

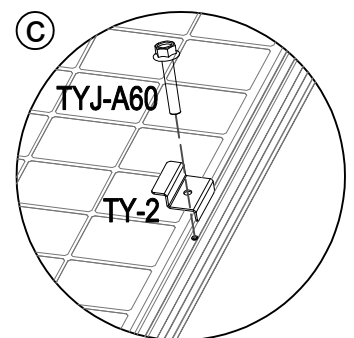
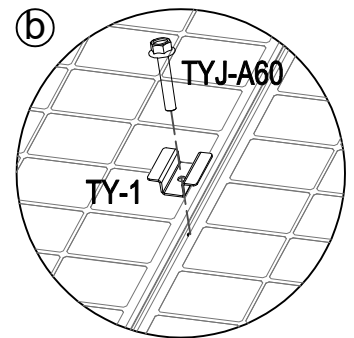
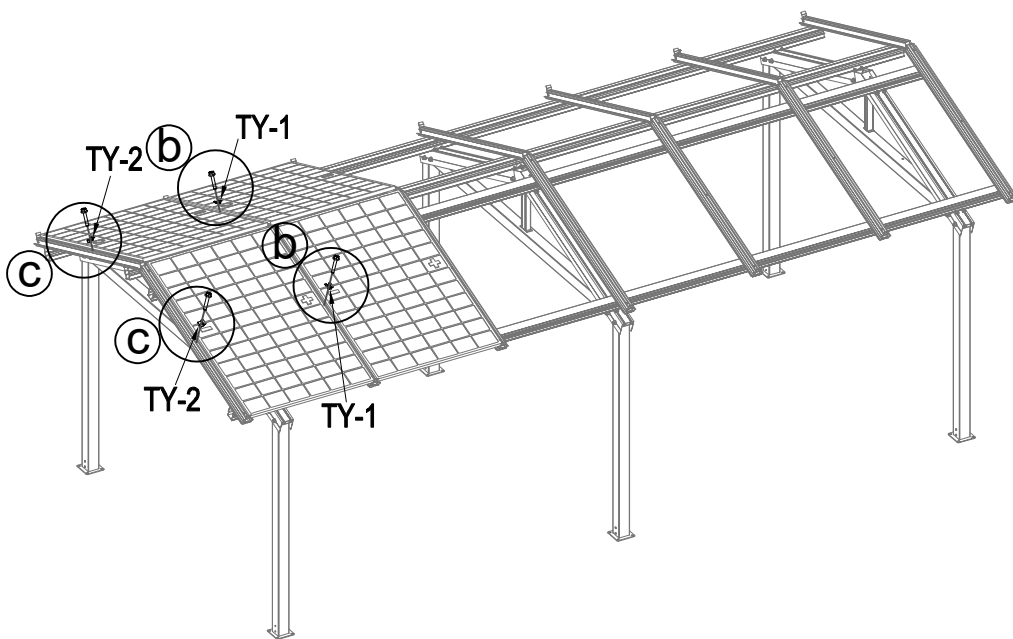
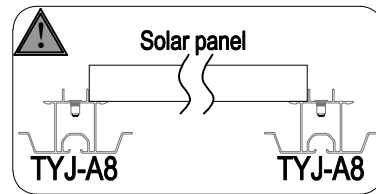
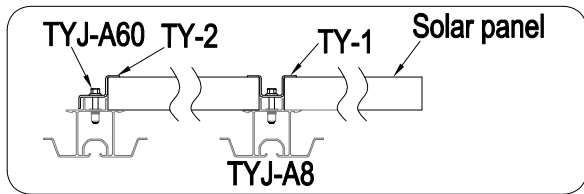
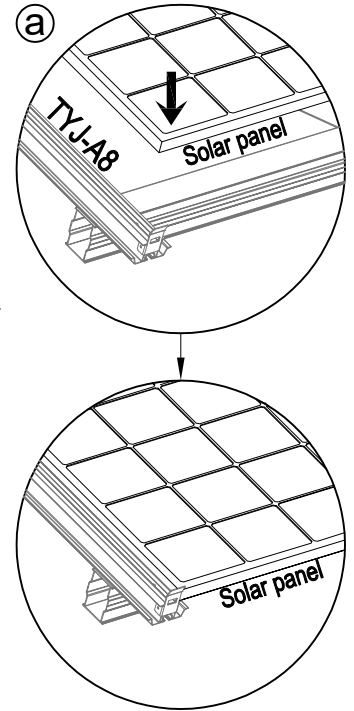
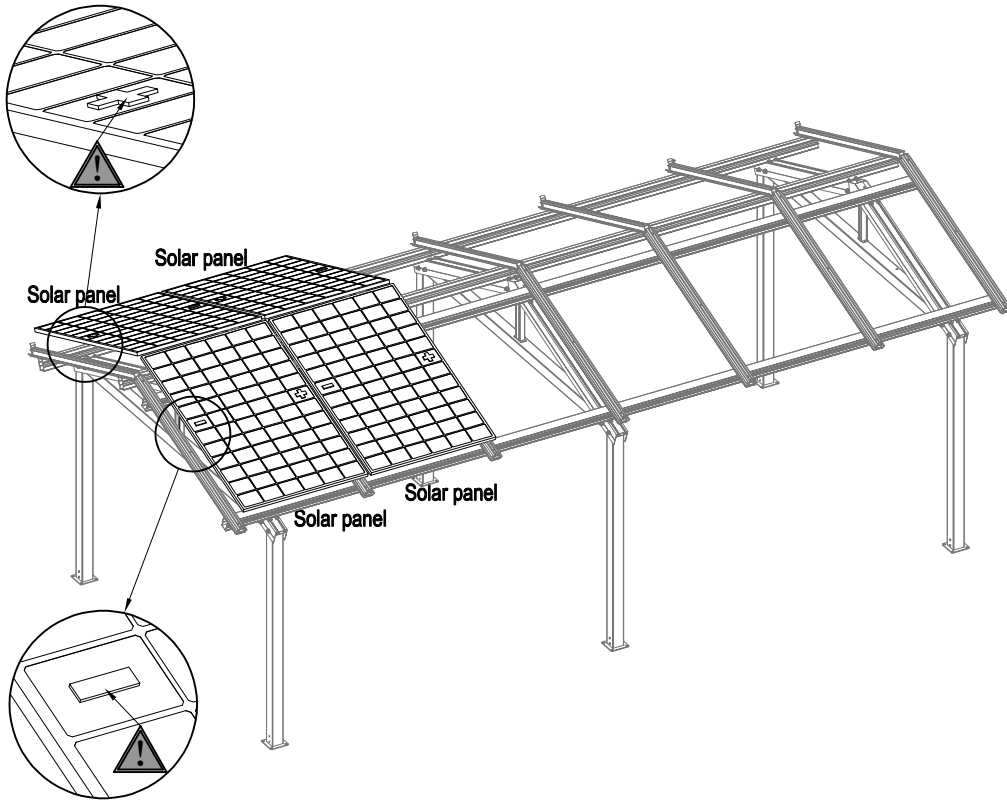


TYJ-A71 x28

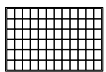
(cm)



14	 Solar panel x4	 TY-1 x2	 TY-2 x2	 TYJ-A60 x4	
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15



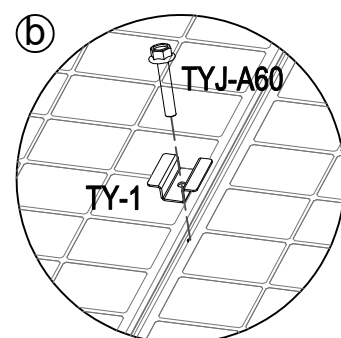
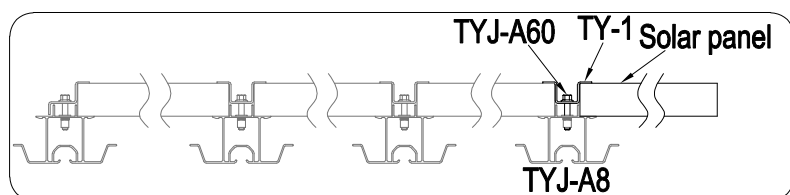
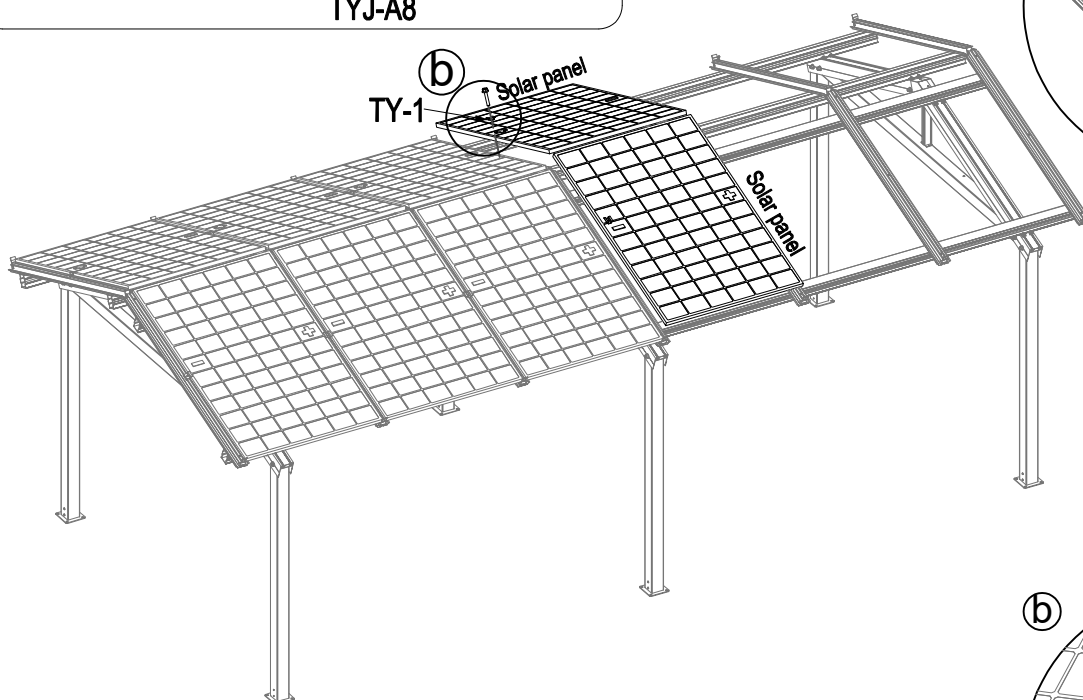
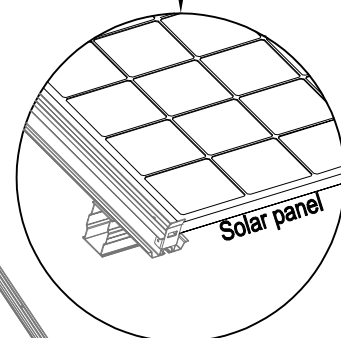
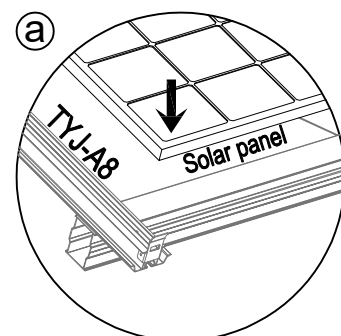
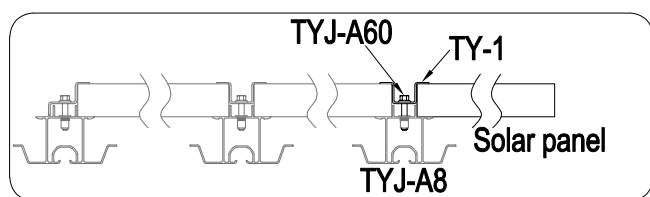
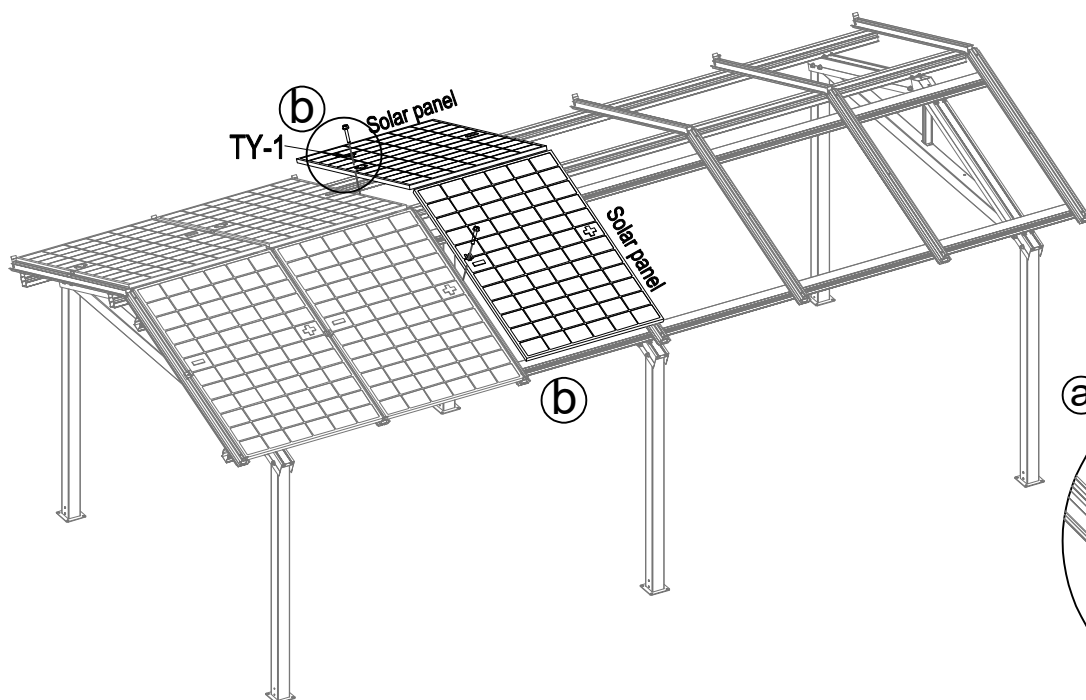
Solar panel x4



TY-1 x4



TYJ-A60 x4



16



Solar panel x4



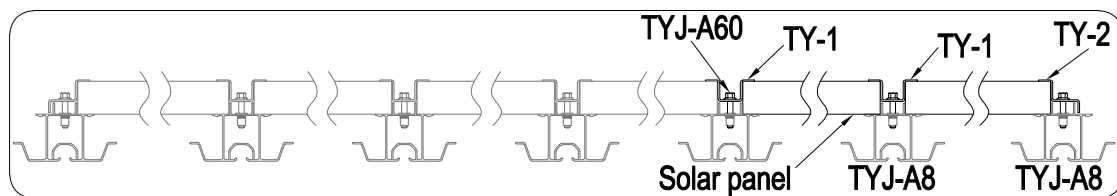
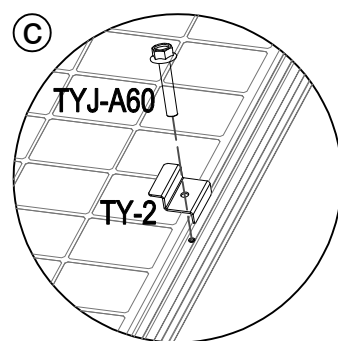
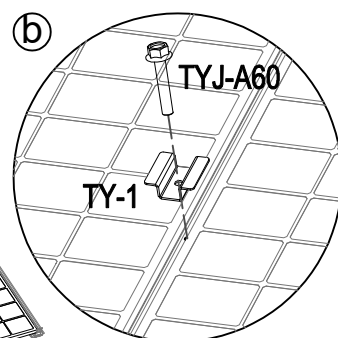
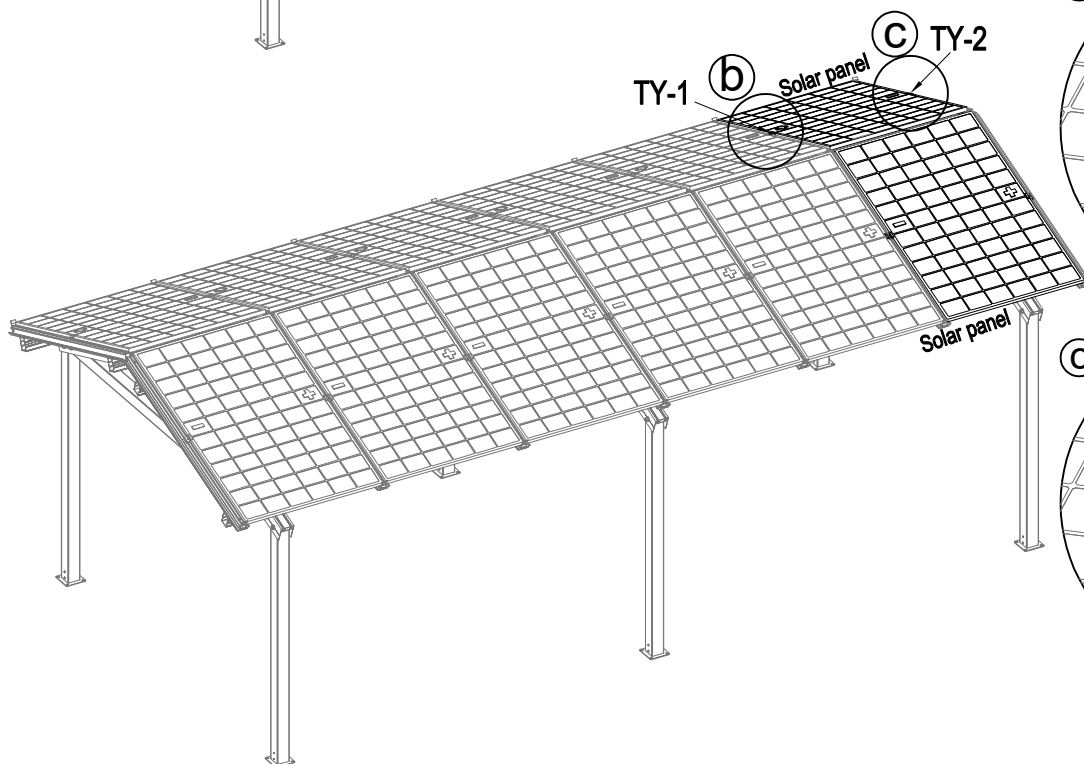
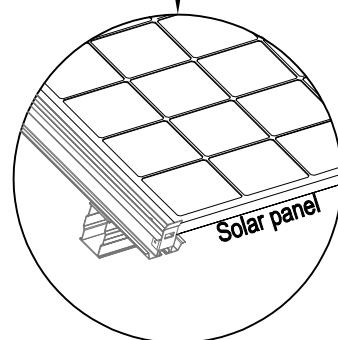
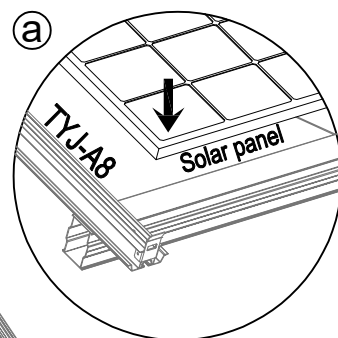
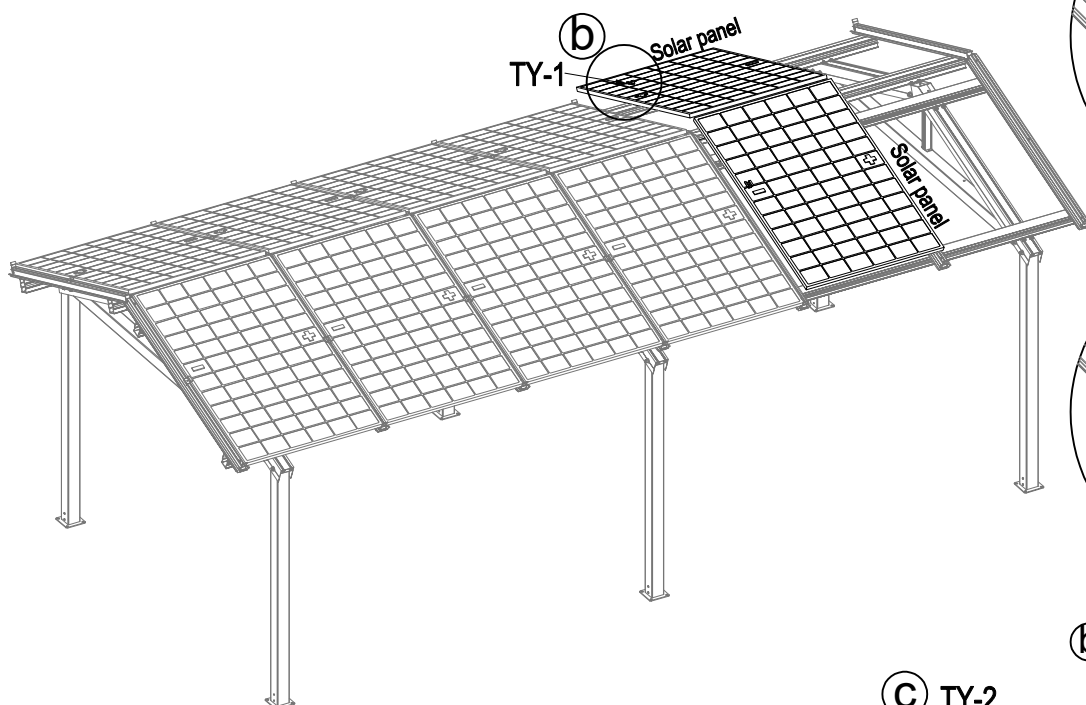
TY-1 x4



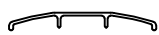
TY-2 x2



TYJ-A60 x6



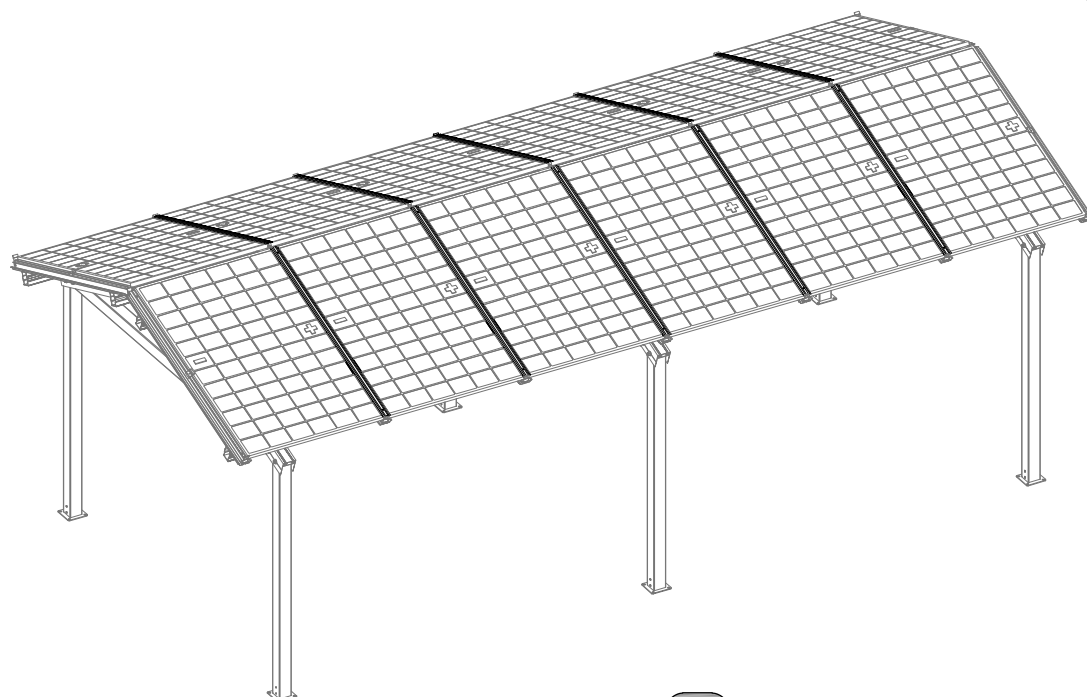
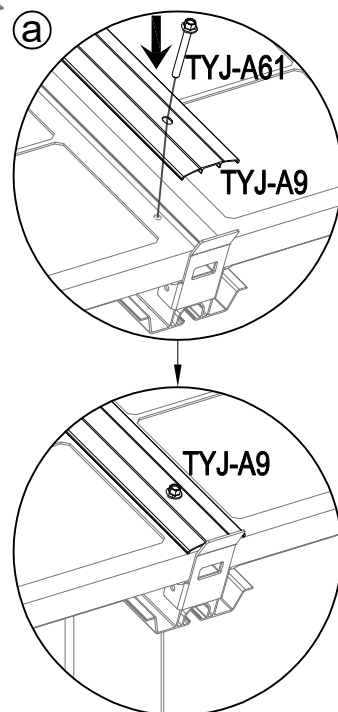
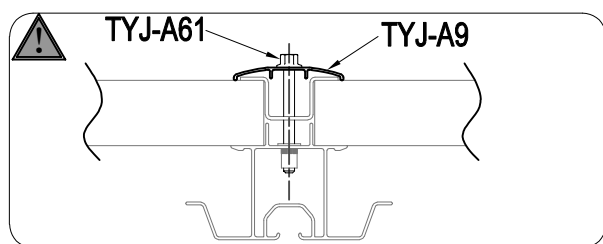
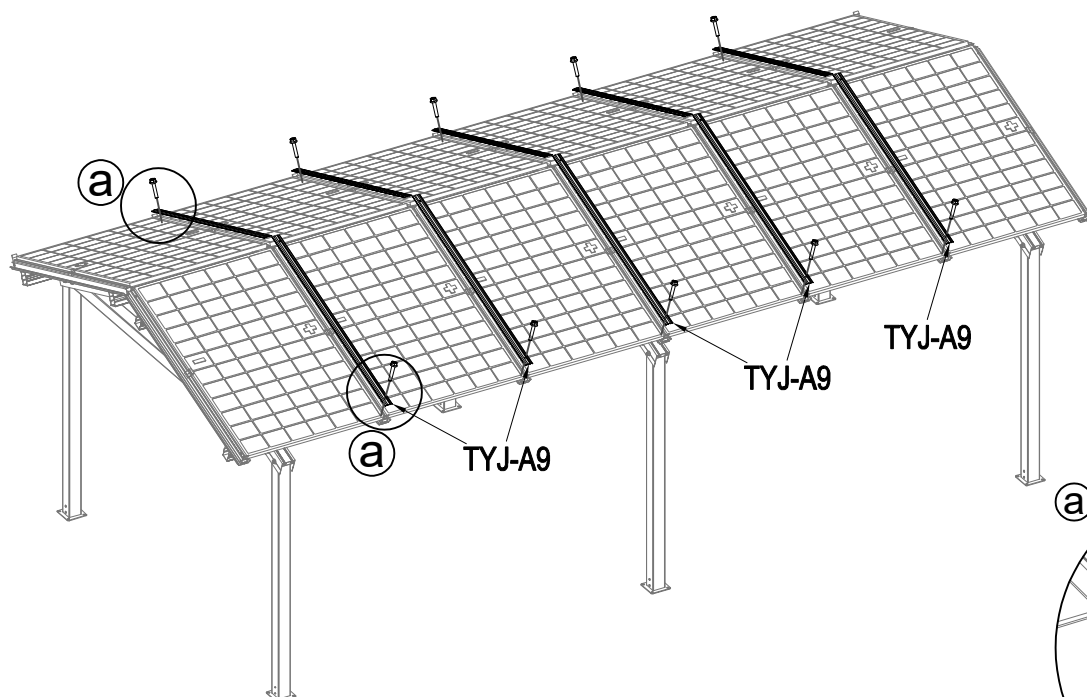
17



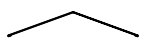
TYJ-A9 x10



TYJ-A61 x10



18



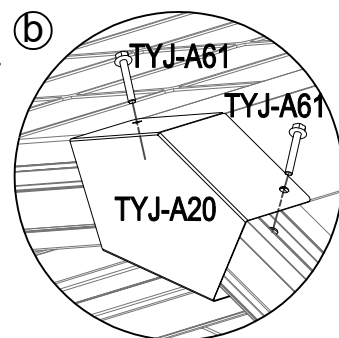
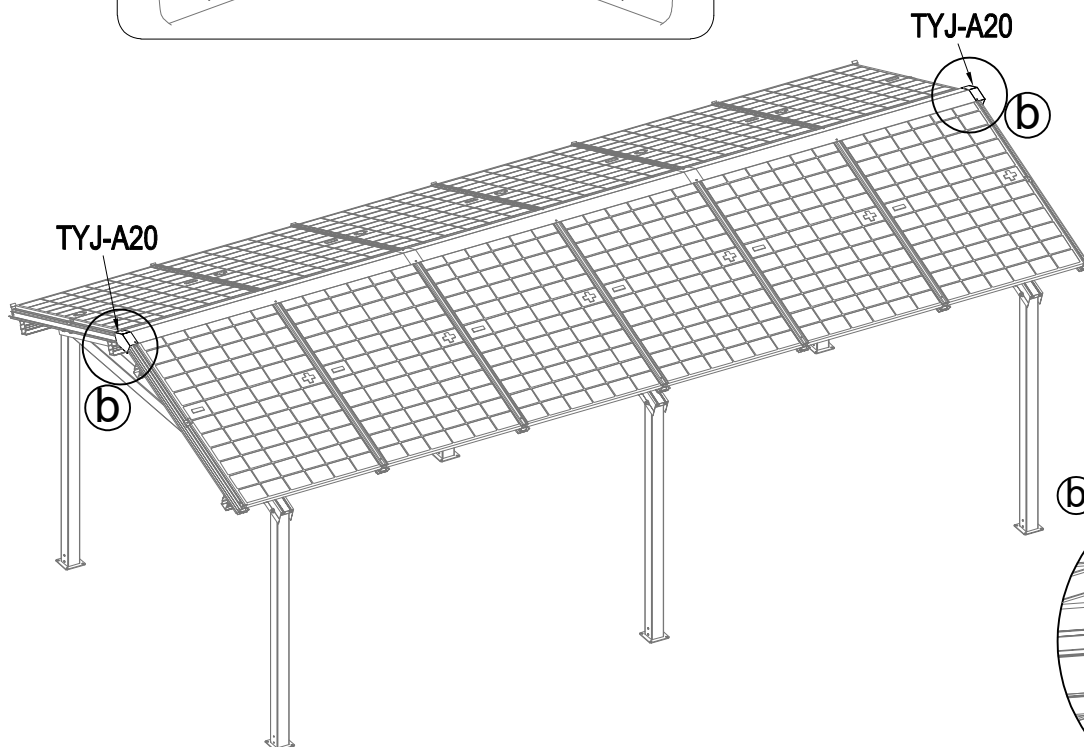
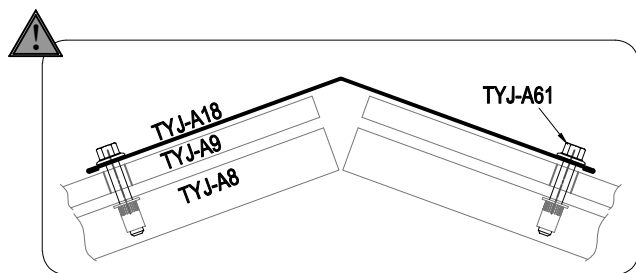
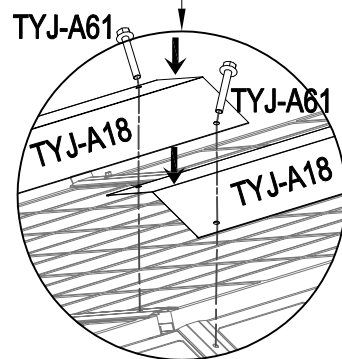
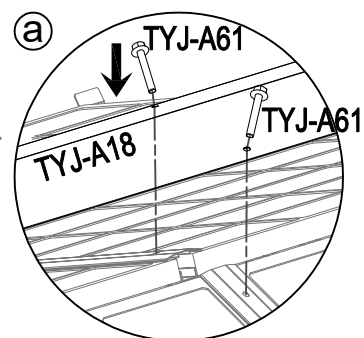
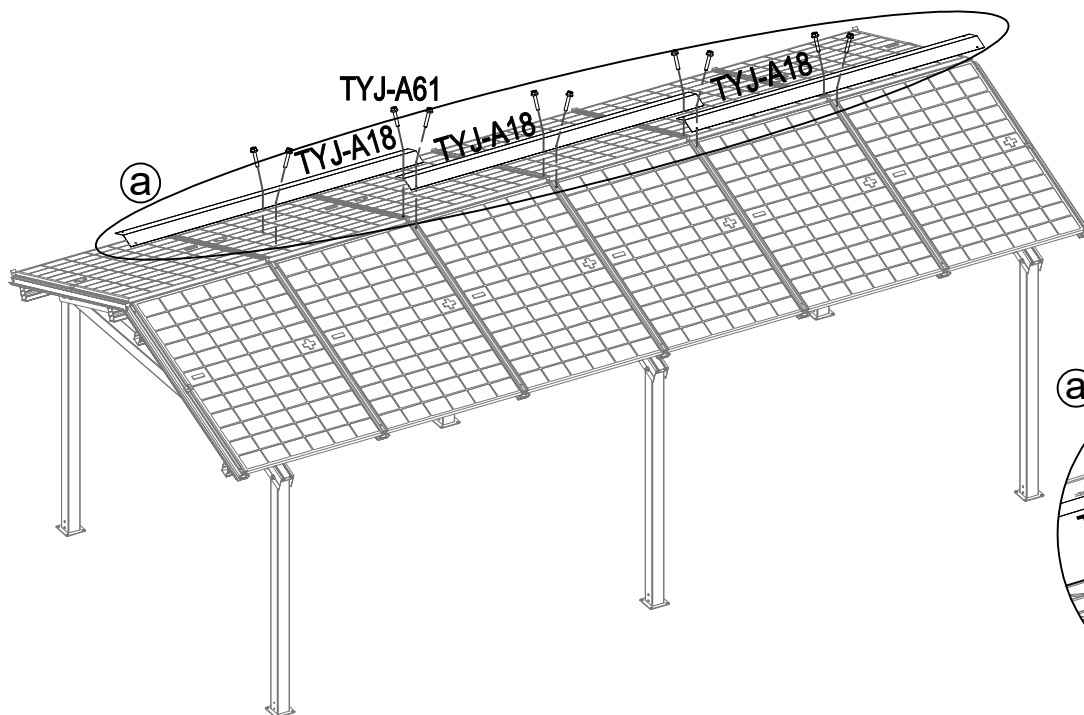
TYJ-A18 x3



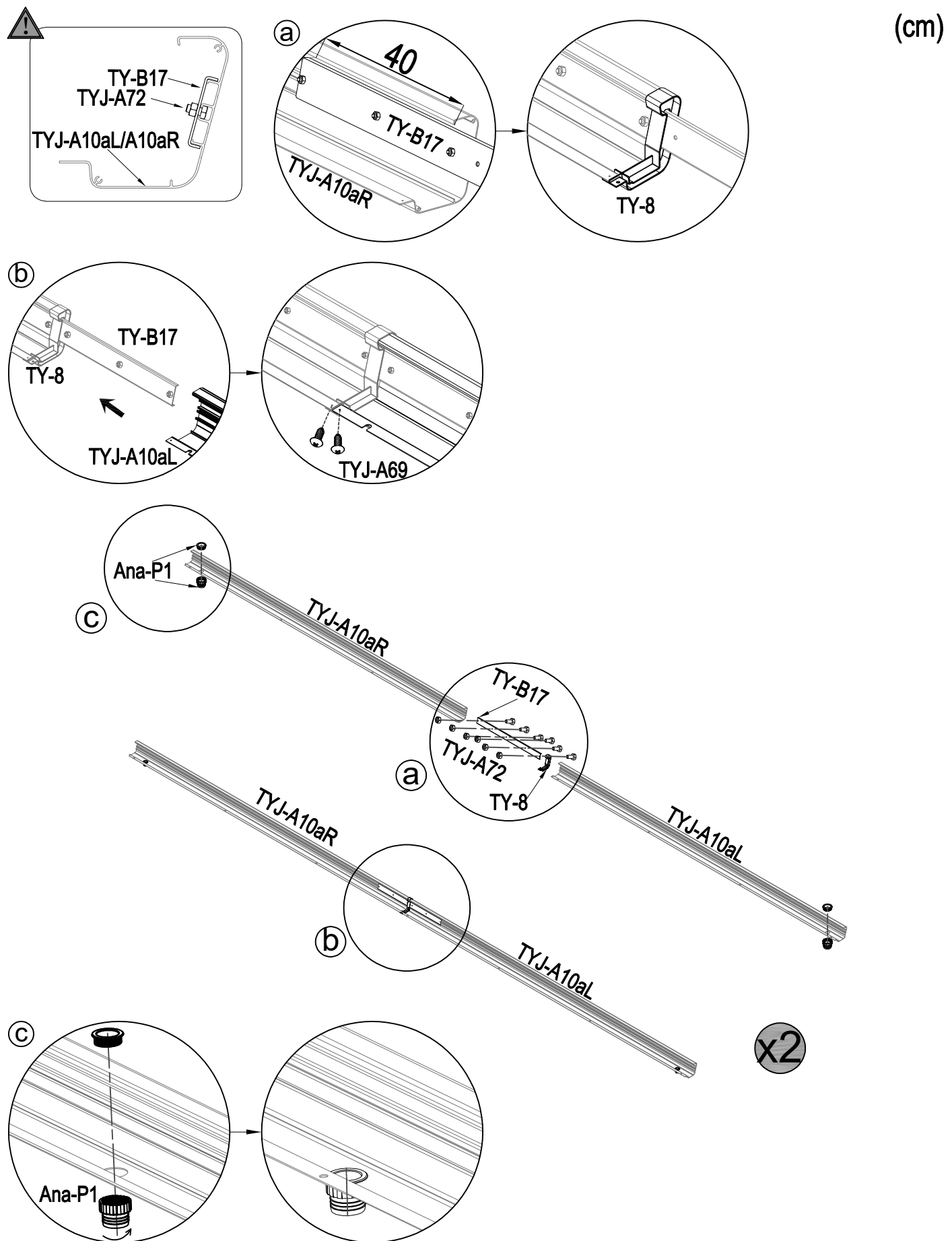
TYJ-A20 x2



TYJ-A61 x14



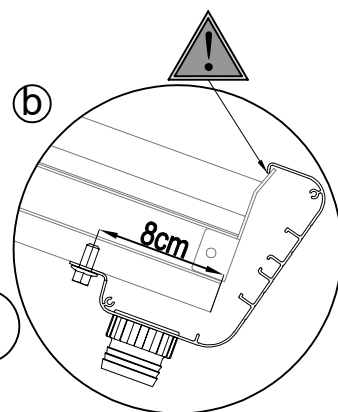
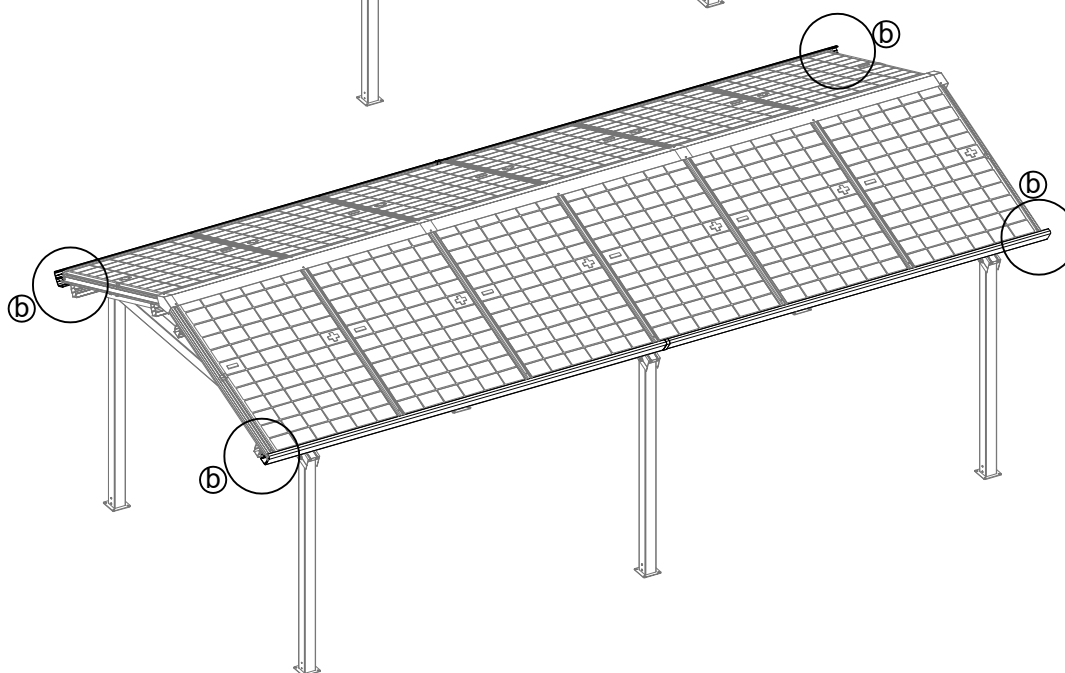
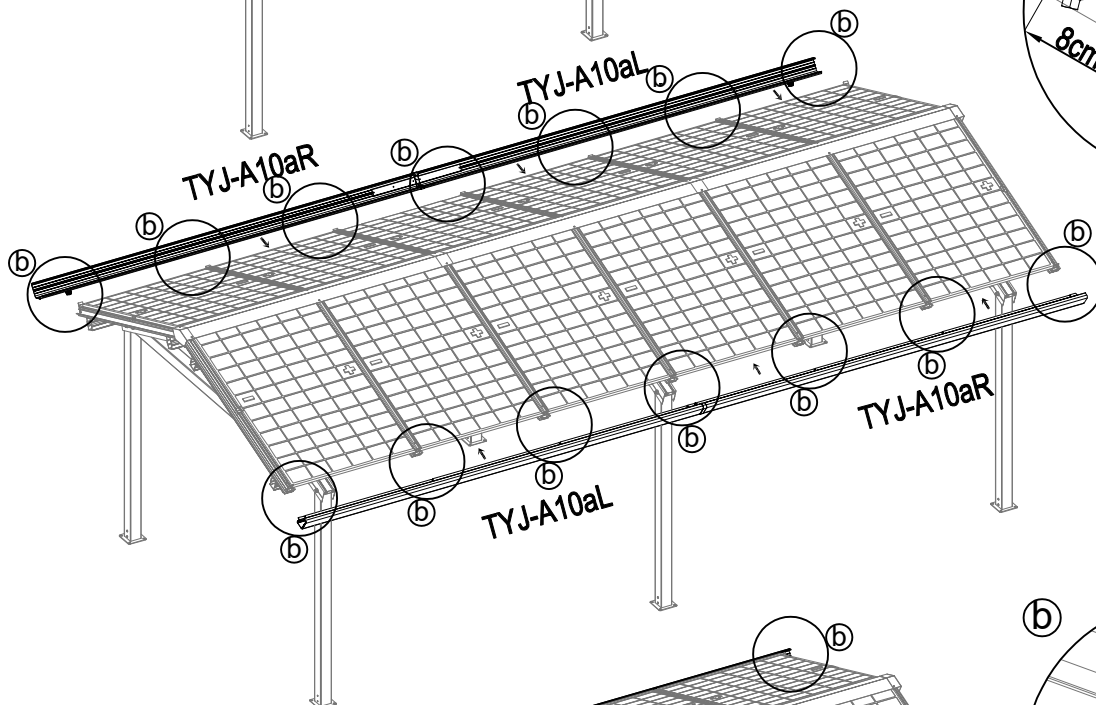
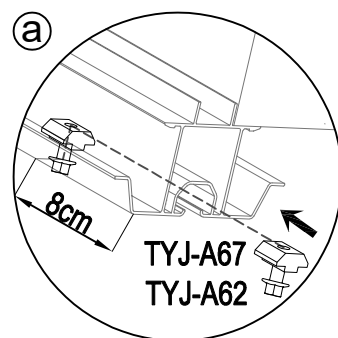
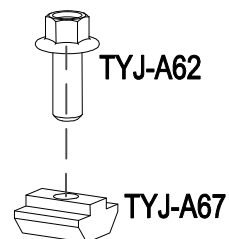
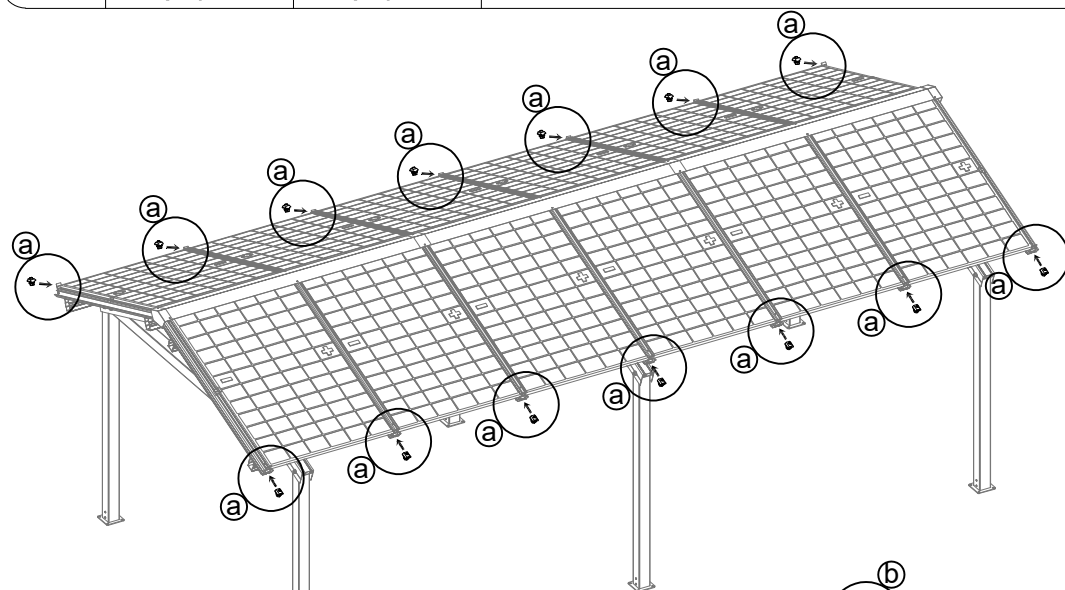
19	 TYJ-A10aL x2	 TYJ-A10aR x2	 TY-B17 x2	 TY-8 x2	 Ana-P1 x4	 TYJ-A72 x12	 TYJ-A69 x4
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20

TYJ-A62 x14

TYJ-A67 x14



21



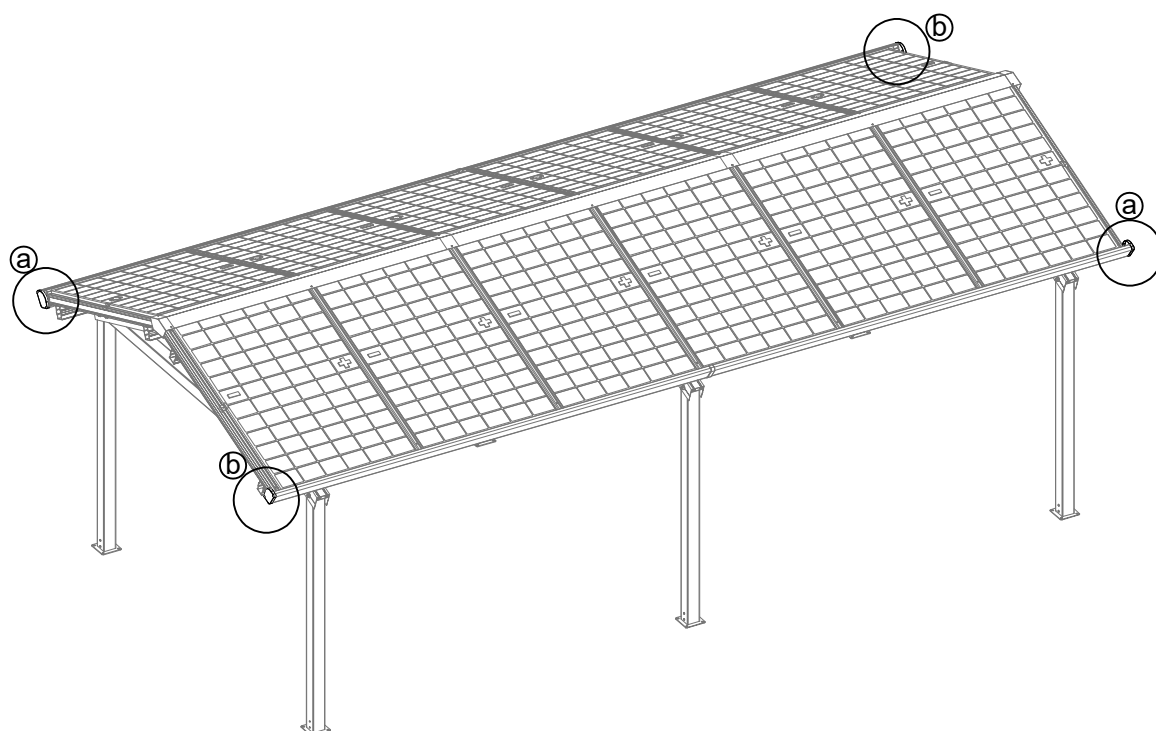
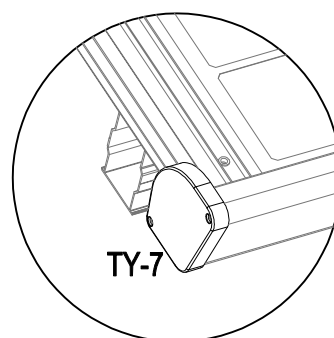
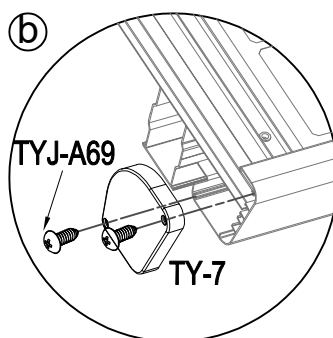
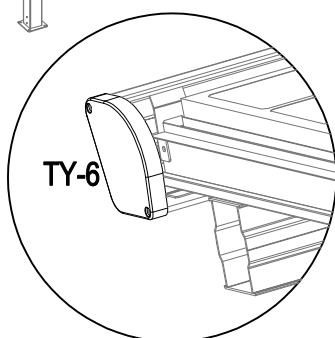
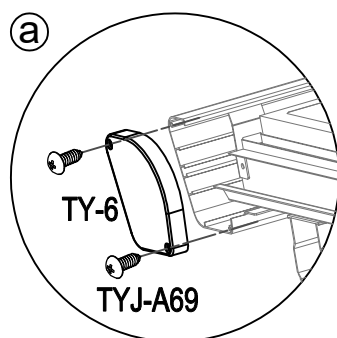
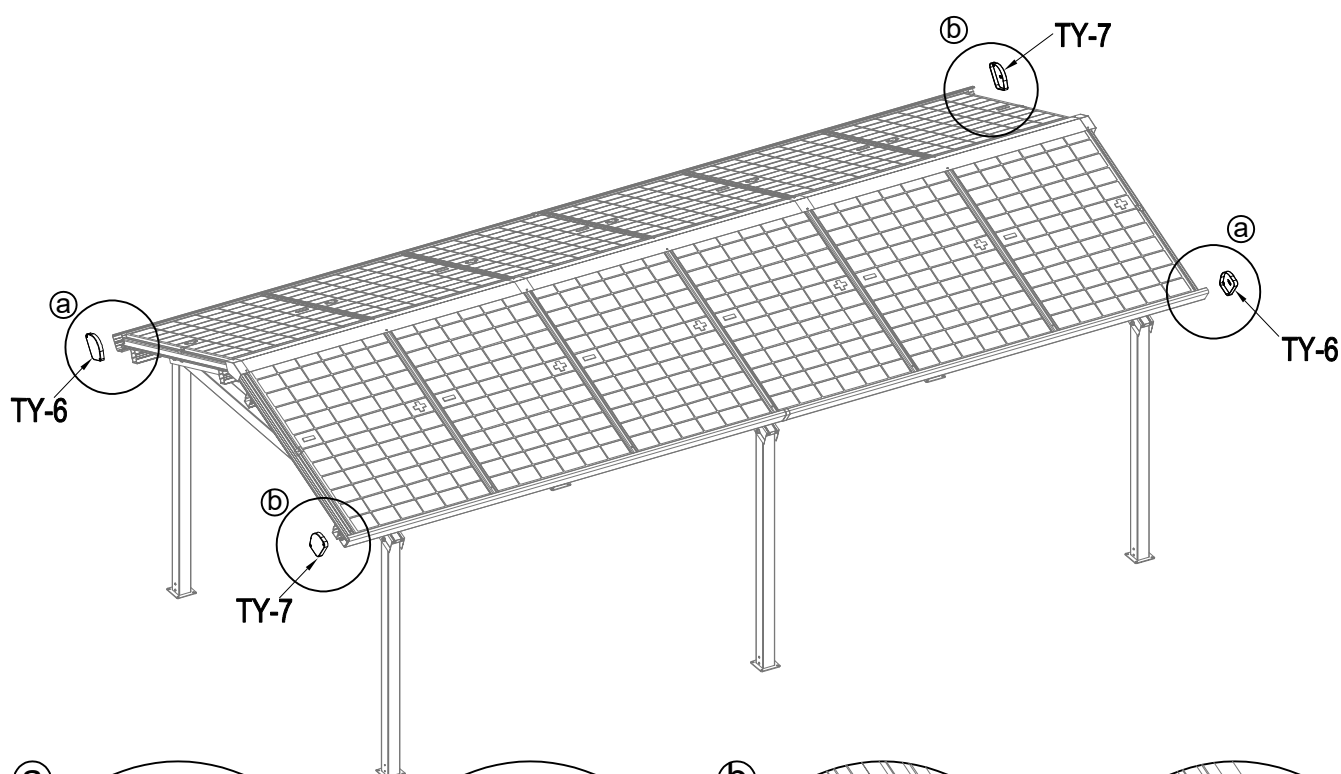
TY-6 x2



TY-7 x2



TYJ-A69 x8



22



TY-4 x6



TY-5 x8

