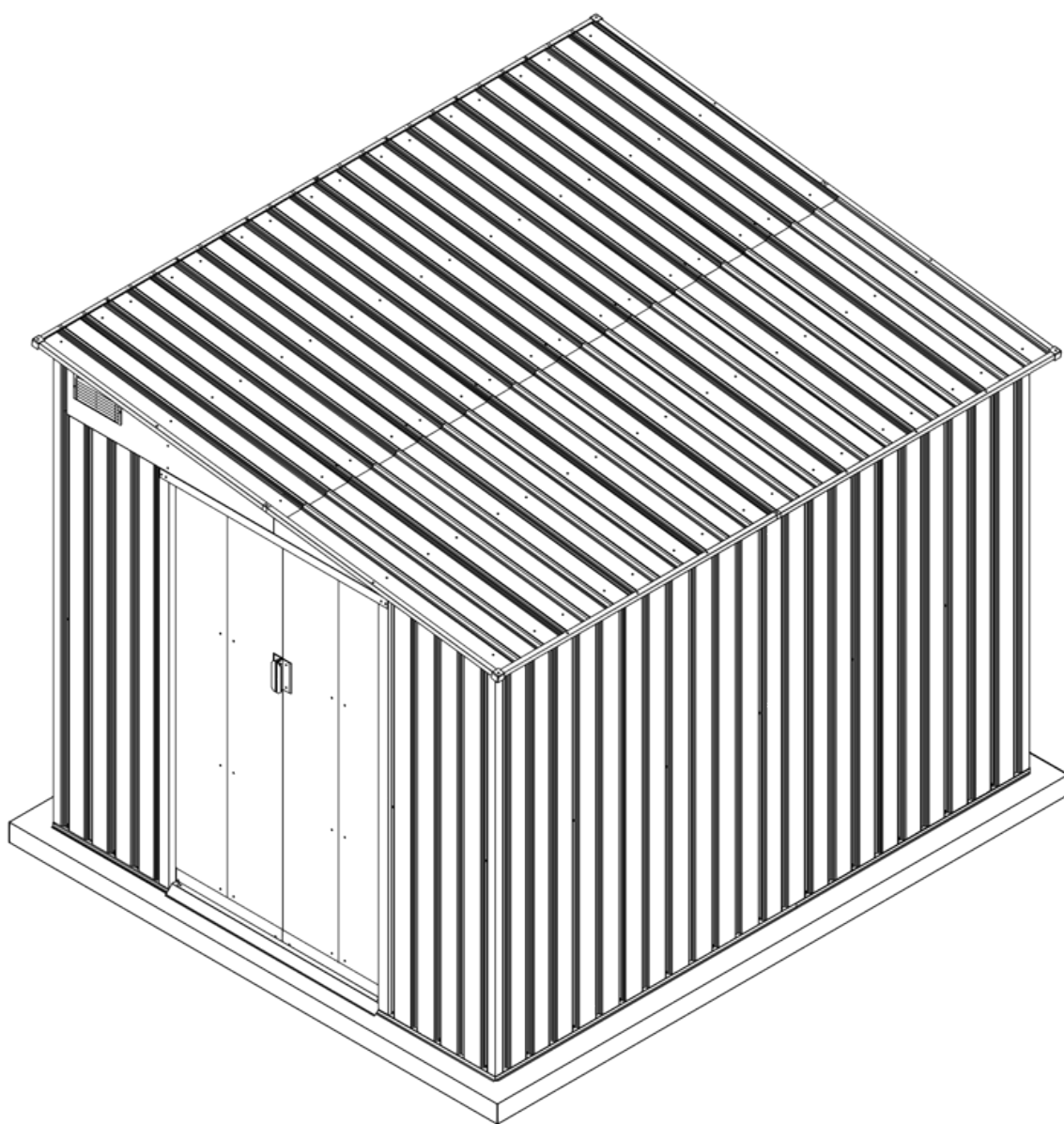


Hard Maister

Domek narzędziowy

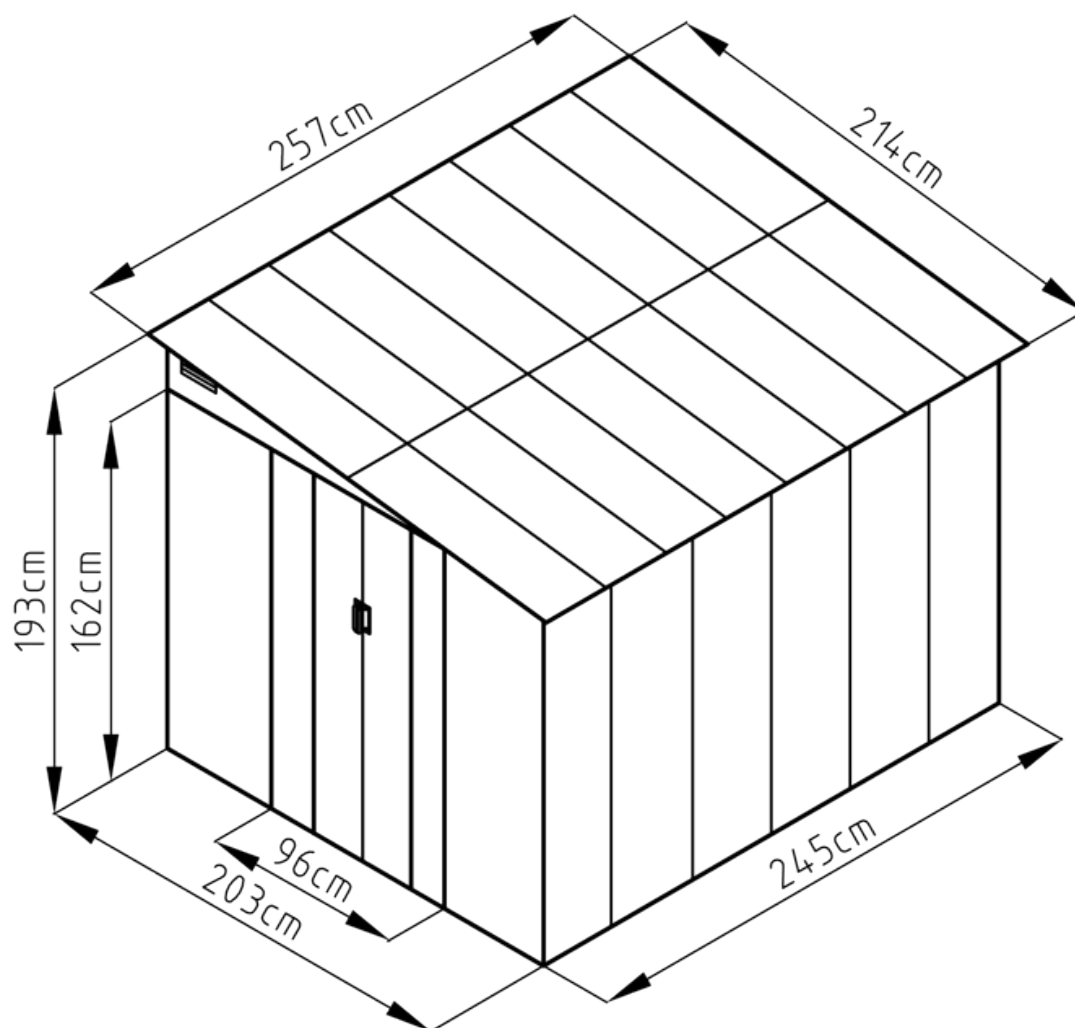
Instrukcja montażu JASPER 7 x 8



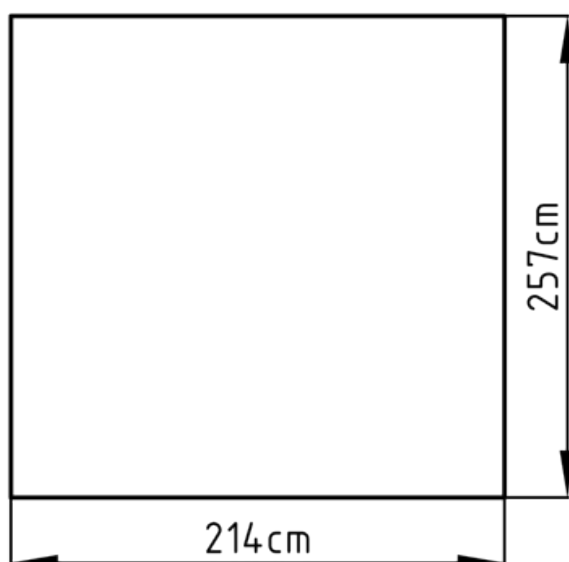
Do montażu potrzebne są 2 osoby, instalacja trwa ok. 2-3 godzin.

1. Utrzymuj szopę w czystości za pomocą miękkiej szmatki, w razie konieczności użyj wody.
2. Utrzymuj prowadnice drzwi w czystości, bez brudu i innych rzeczy, które mogą utrudniać ich swobodne przesuwanie.
3. Na bieżąco czyść śnieg przy użyciu niezbędnych narzędzi, aby mieć pewność, że wejście do środka jest bezpieczne.
4. Szopa nie służy do mieszkania, lecz do przechowywania rzeczy.
5. Proszę dodać trochę oleju do górnej i dolnej prowadnicy drzwi przesuwnych, aby drzwi przesuwały się płynnie.

Wymiary JASPER 7 x 8



Wymagana powierzchnia bazowa

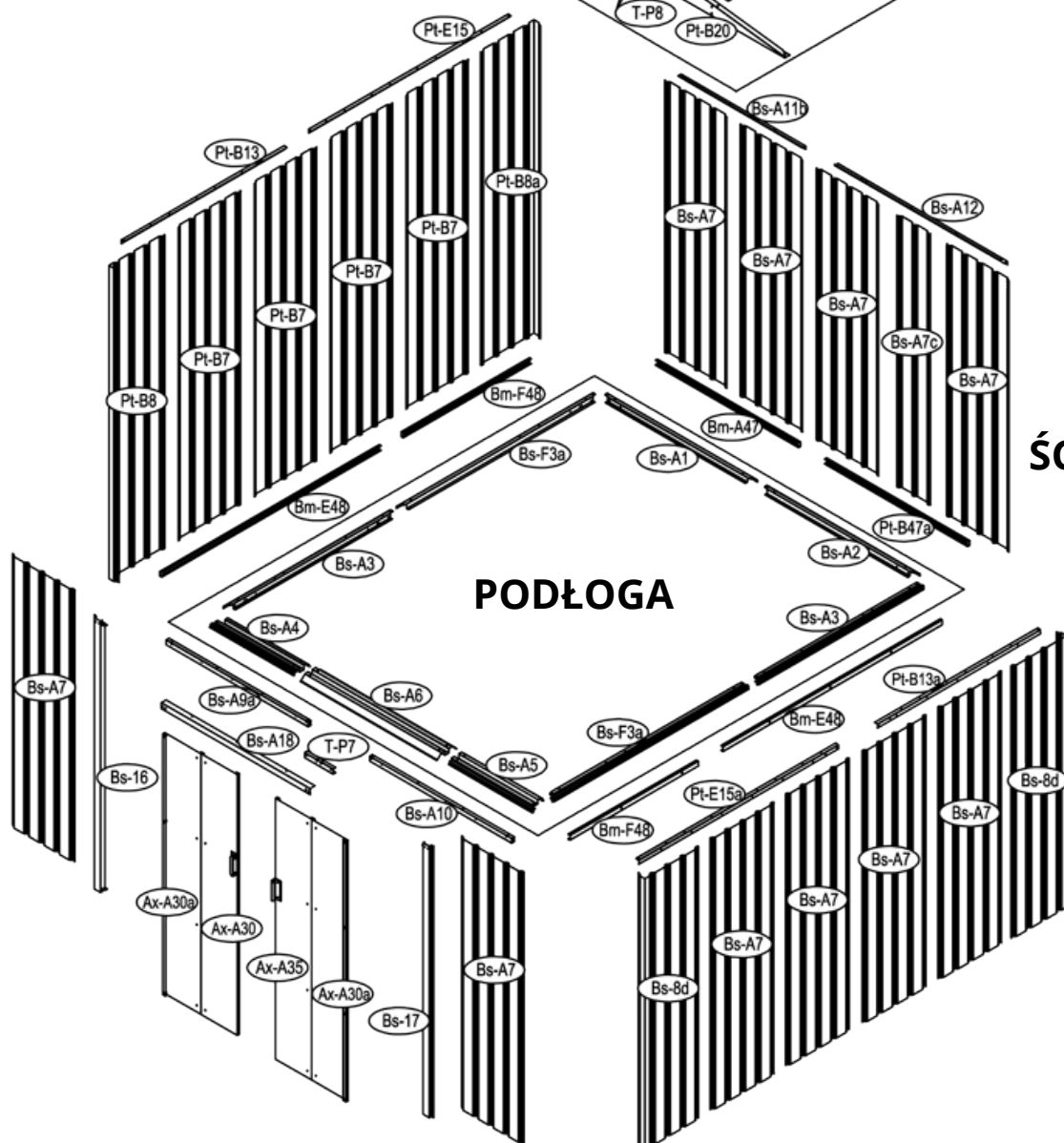
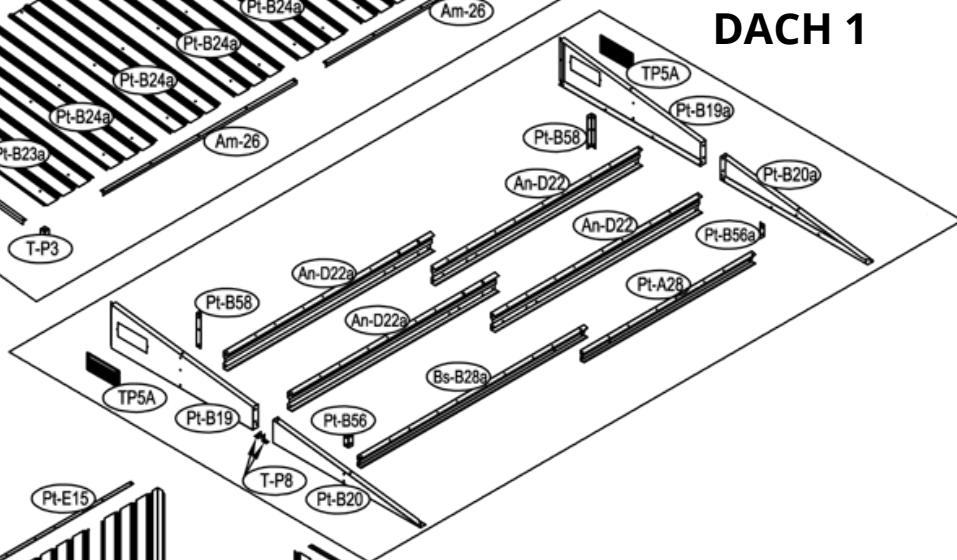


JASPER 7 x 8:

DACH 2

Technical drawing of the JASPER 7 x 8 roof structure (DACH 2). The drawing shows a perspective view of a rectangular roof layout. The roof is divided into a grid of rectangular sections by a central longitudinal channel and two transverse channels. The sections are filled with parallel diagonal lines. Various components are labeled with callouts: 'T-P3' for terminal points at the corners and midpoints of the long sides; 'Am-26' for longitudinal structural members; 'Pt-B24', 'Pt-B24a', 'Pt-B25', 'Pt-B26', 'Pt-B27', and 'Pt-B27a' for specific points or components along the edges and within the grid; 'An-D22' and 'An-D22a' for transverse structural members; and 'TP5' for a component at the bottom right corner. A detailed inset at the bottom right shows a cross-section of the roof structure, illustrating the layers and components involved in the construction.

DACH 1

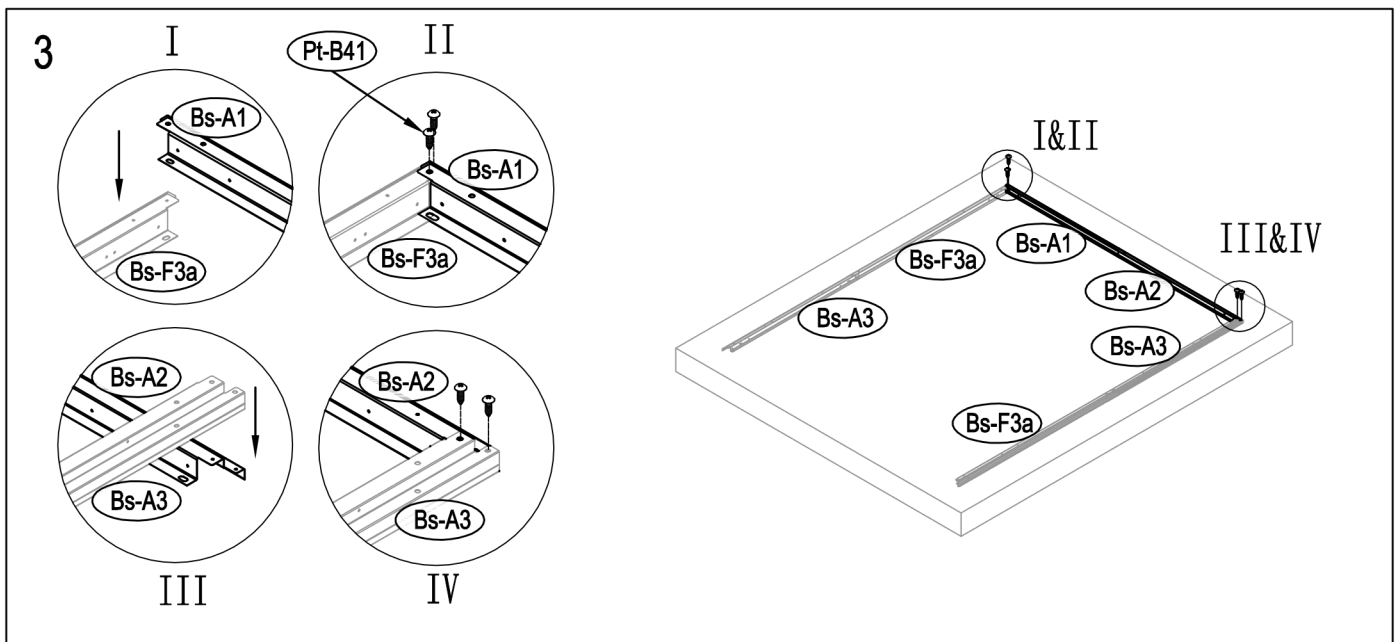
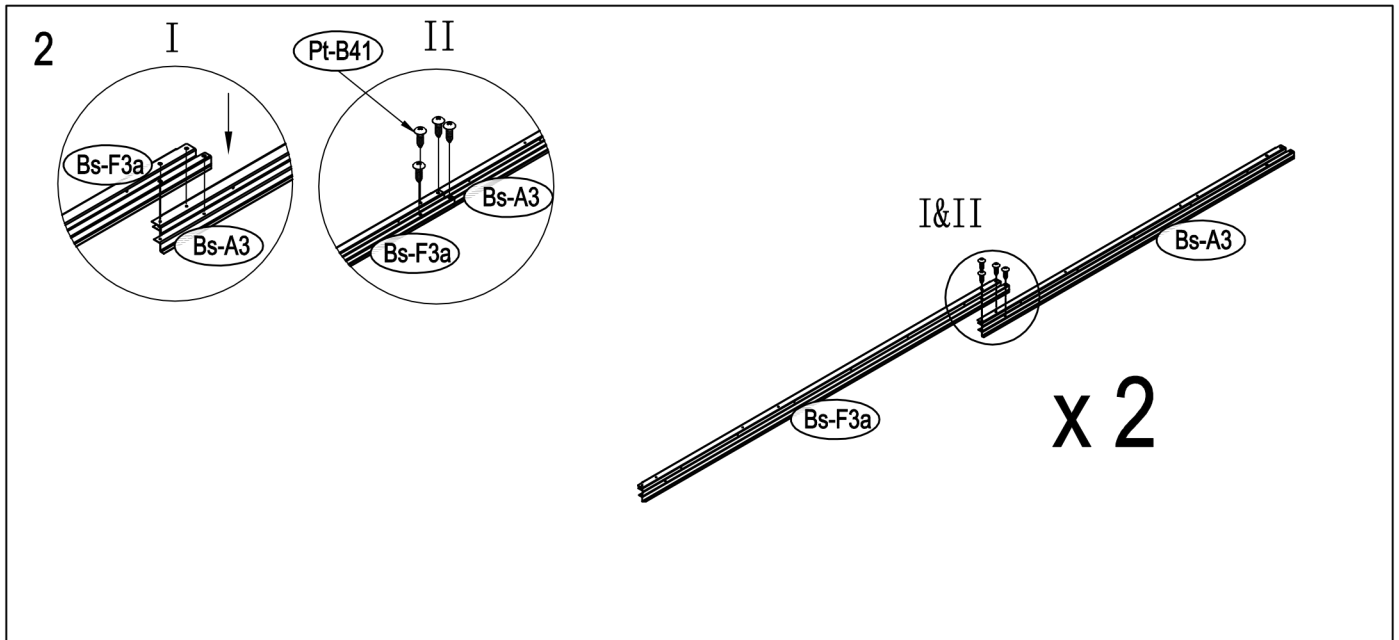
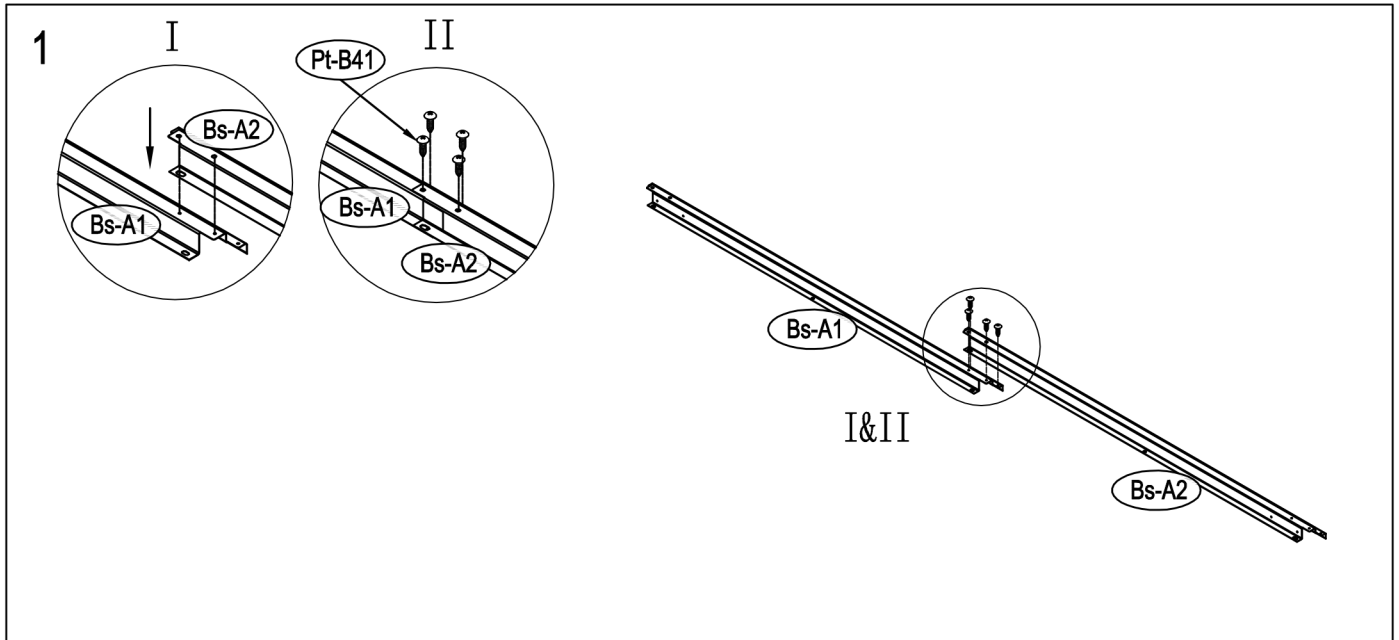


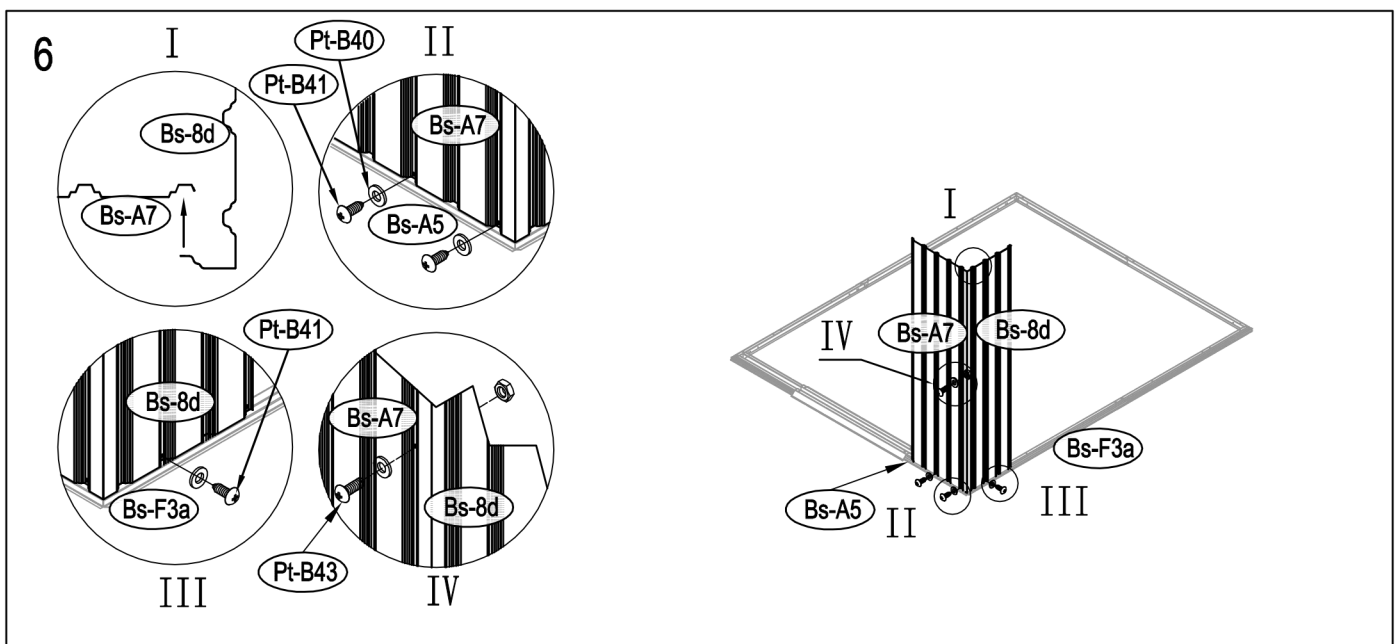
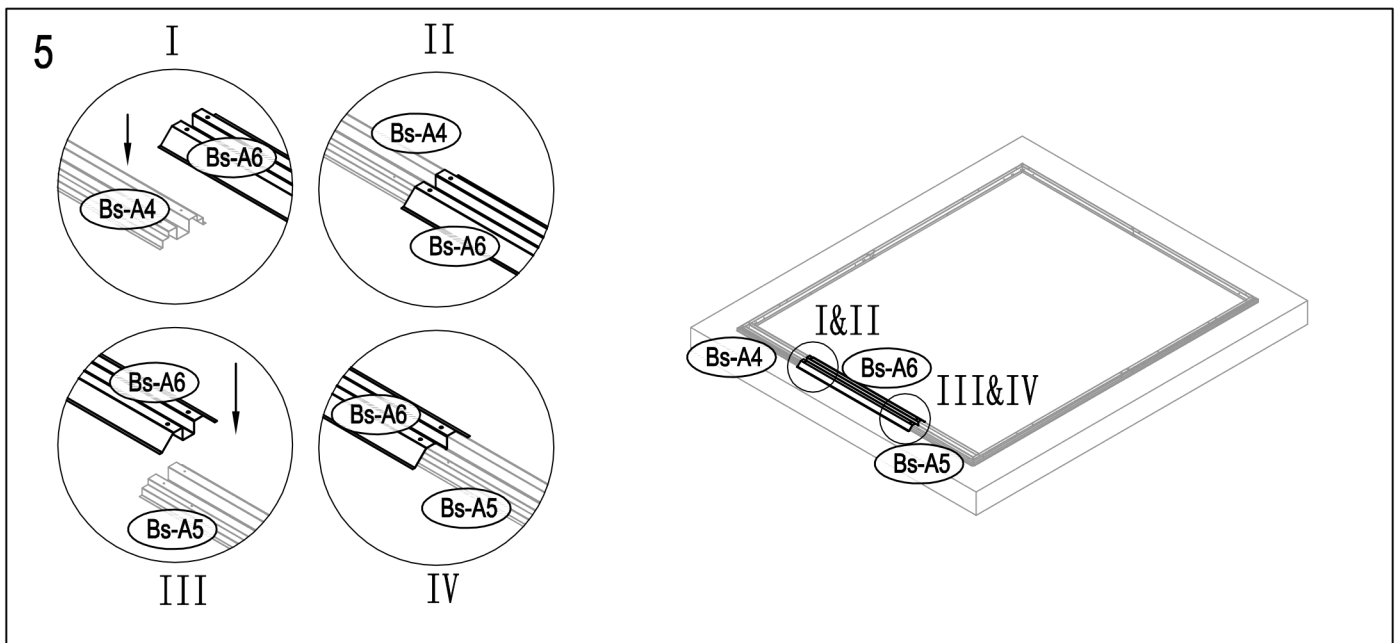
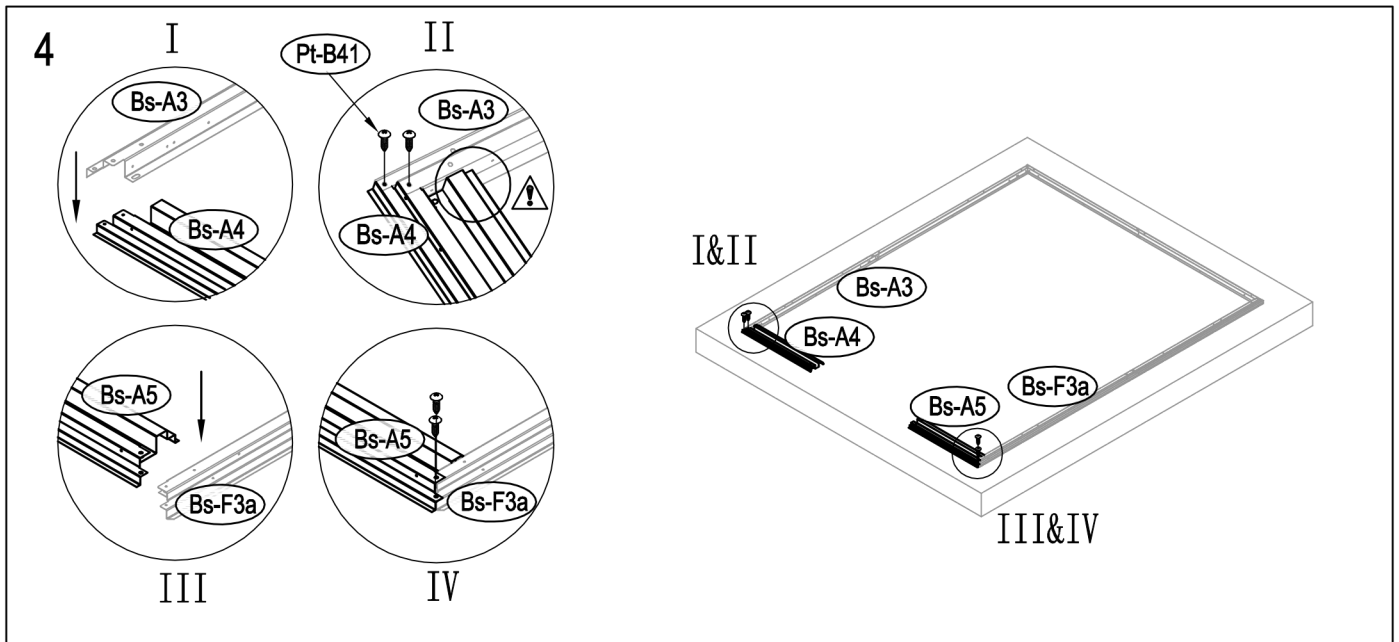
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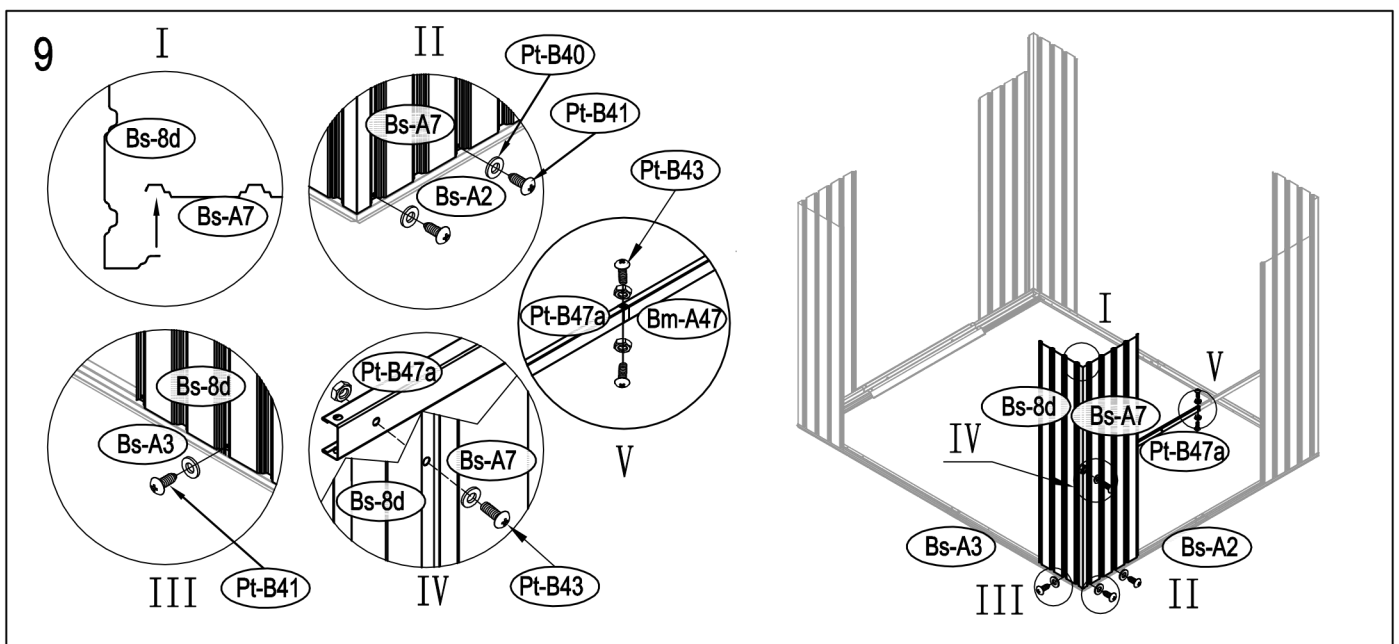
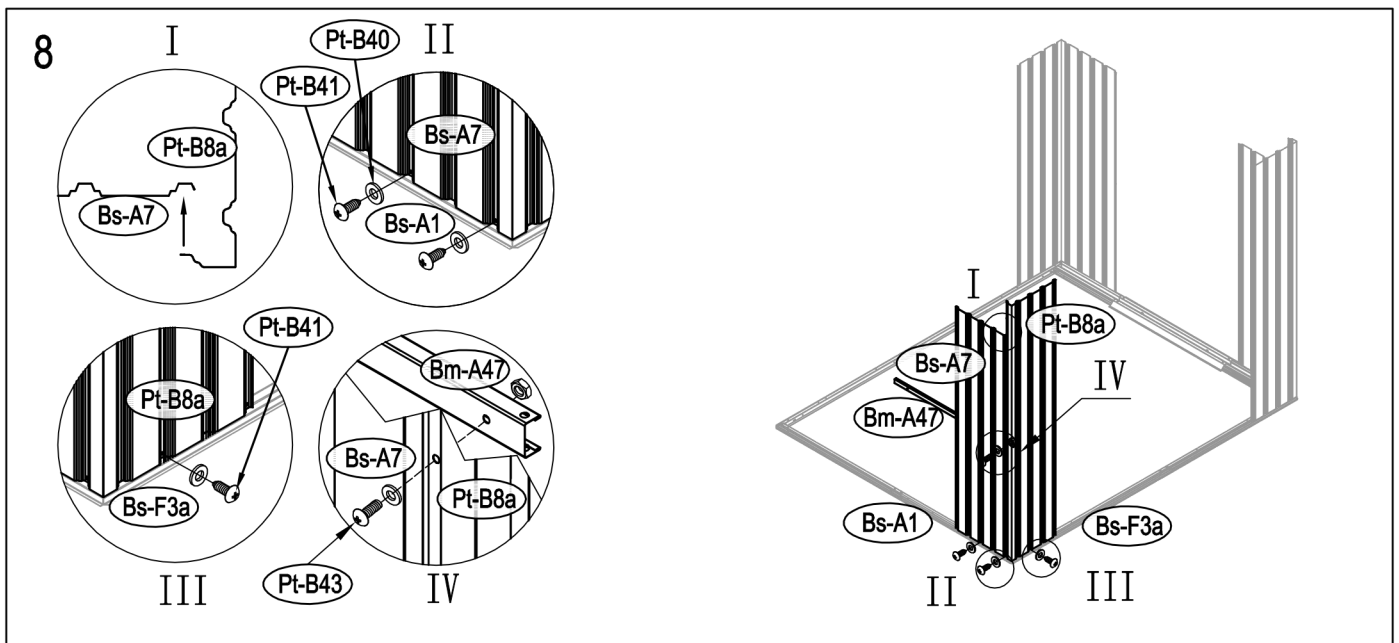
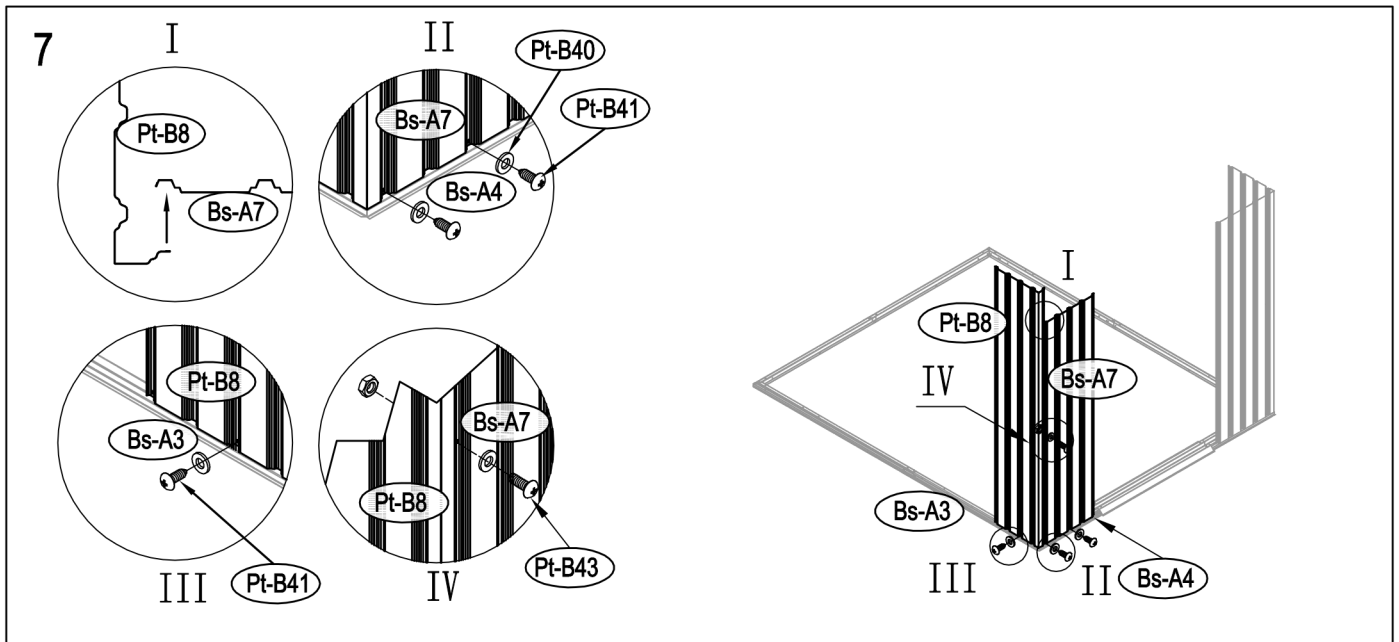
PODŁOGA

NR.	ZDJĘCIE	Dł. (mm)	SZT.
PODŁOGA			
Bs-A1		1054	x1
Bs-A2		1074	x1
Bs-A3		1174	x2
Bs-F3a		1380	x2
Bs-A4		590	x1
Bs-A5		590	x1
Bs-A6		958	x1
ŚCIANY			
Bs-A7		1648	x10
Pt-B7		1902	x4
Pt-B8		1902	x1
Pt-B8a		1902	x1
Bs-8d		1648	x2
Bs-A7c		1648	x1
Bs-A9a		995.5	x1
Bs-A10		995.5	x1
Bs-A11b		873	x1
Bs-A12		1190	x1
Pt-B13		1145	x1
Pt-E15		1401	x1
Pt-B13a		1145	x1
Pt-E15a		1401	x1
Bs-16		1648	x1
Bs-17		1648	x1
Bs-A18		1044	x1
Bm-A47		1004	x1
Pt-B47a		1004	x1
Bm-E48		1539	x2
Bm-F48		900	x2
DACH 1			
Pt-B19		966	x1
Pt-B19a		966	x1
Pt-B20		986.5	x1
Pt-B20a		986.5	x1
An-D22		1386	x2
An-D22a		1386	x2
Pt-A28		1147.5	x1
Bs-B28a		1516	x1
Pt-B56		66	x1
Pt-B56a		66	x1
Pt-B58		190	x2

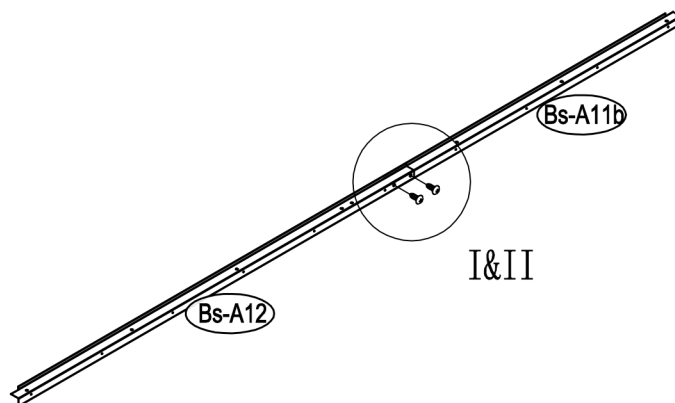
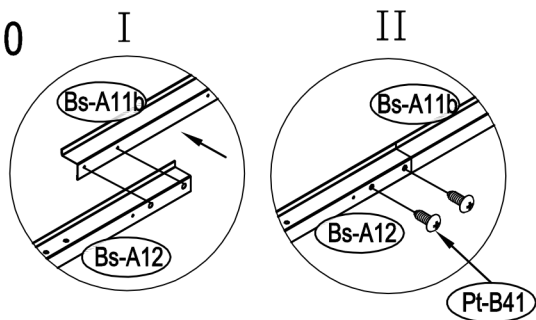
NR.	ZDJĘCIE	Dł. (mm)	SZT.
DACH 2			
Pt-B23		1136	x1
Pt-B23a		1091	x1
Pt-B24		1136	x6
Pt-B24a		1091	x6
Pt-B25		1136	x1
Pt-B25a		1091	x1
Pt-B26		1071	x1
Pt-B26a		1071	x1
Pt-B27		1084	x1
Pt-B27a		1084	x1
Am-26		1294	x4
DRZWI			
Ax-A30		1583	x1
Ax-A35		1583	x1
Ax-A30a		1583	x2
Ts-31		1583	x2
Ax-31a		1583	x2
Ax-A32		234	x4
Ax-A32a		212	x4
Ax-A33		486	x1
Ax-A34		486	x1
Ax-A36		486	x1
Ax-A37		486	x1
POZOSTAŁE			
T-P1			x4
T-P2			x4
T-P3			x4
TP5A			x2
T-P6			x2
T-P7		200	x1
T-P8			x2
Pt-B40			x235
Pt-B41		ST4x10	x263
Pt-B42		ST4x16	x20
Pt-B43		M4x10	x122
Pt-B44			x98



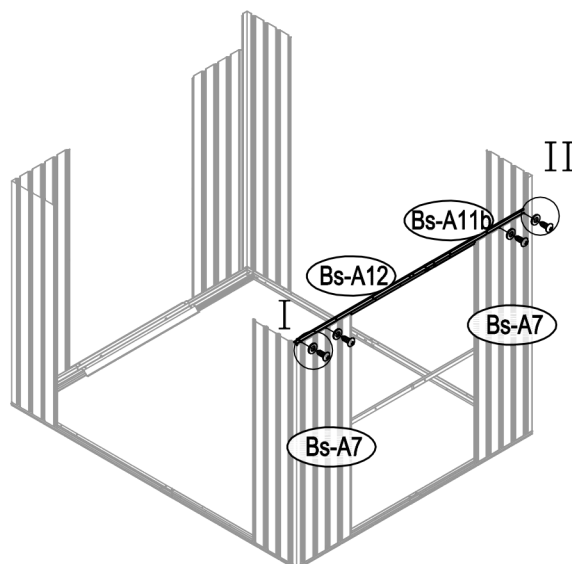
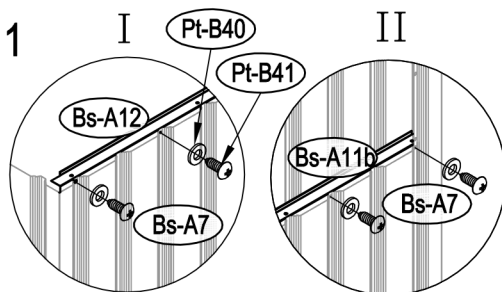




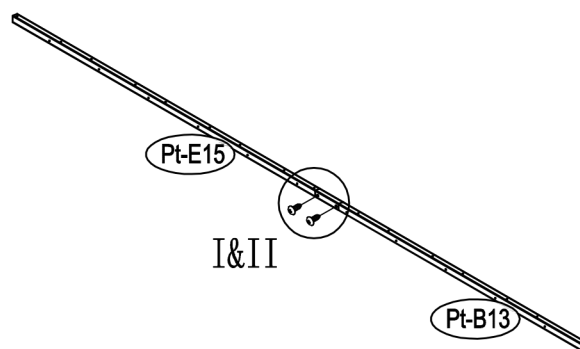
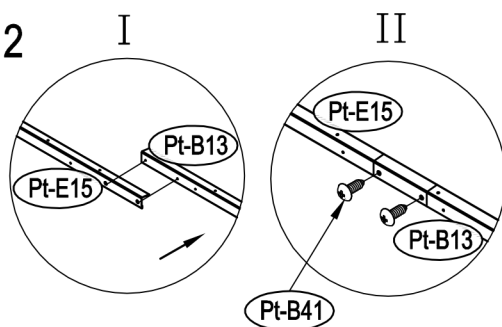
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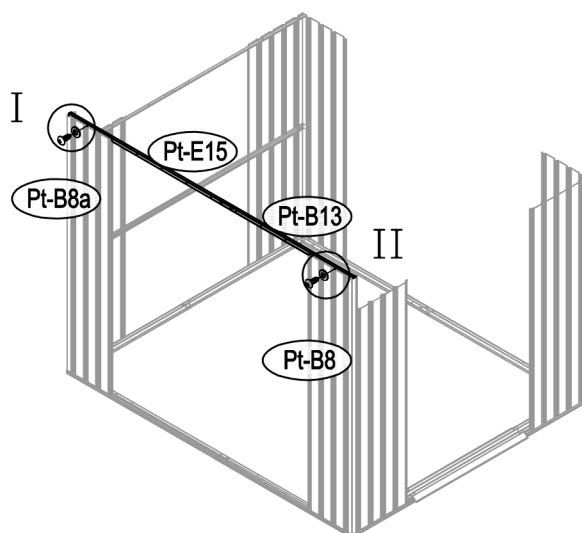
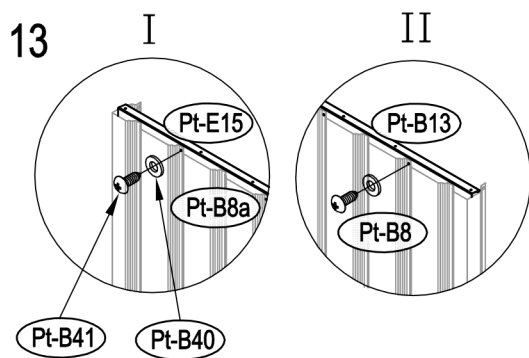
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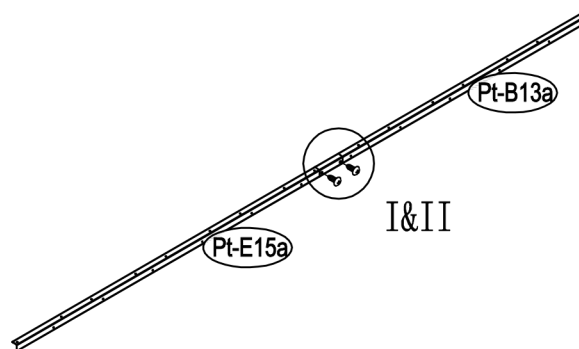
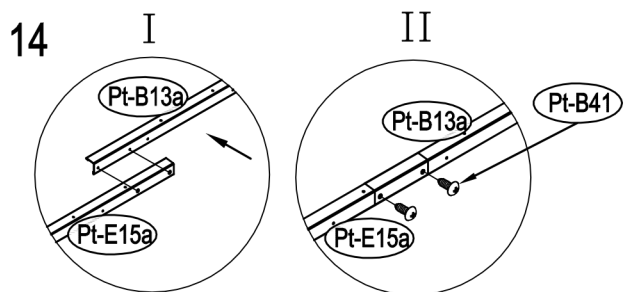
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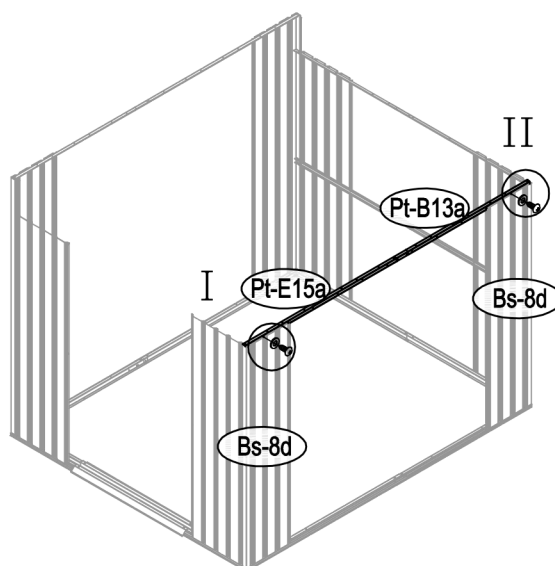
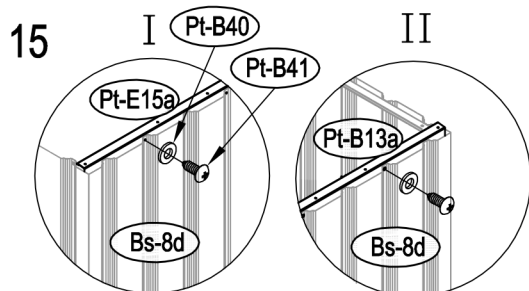
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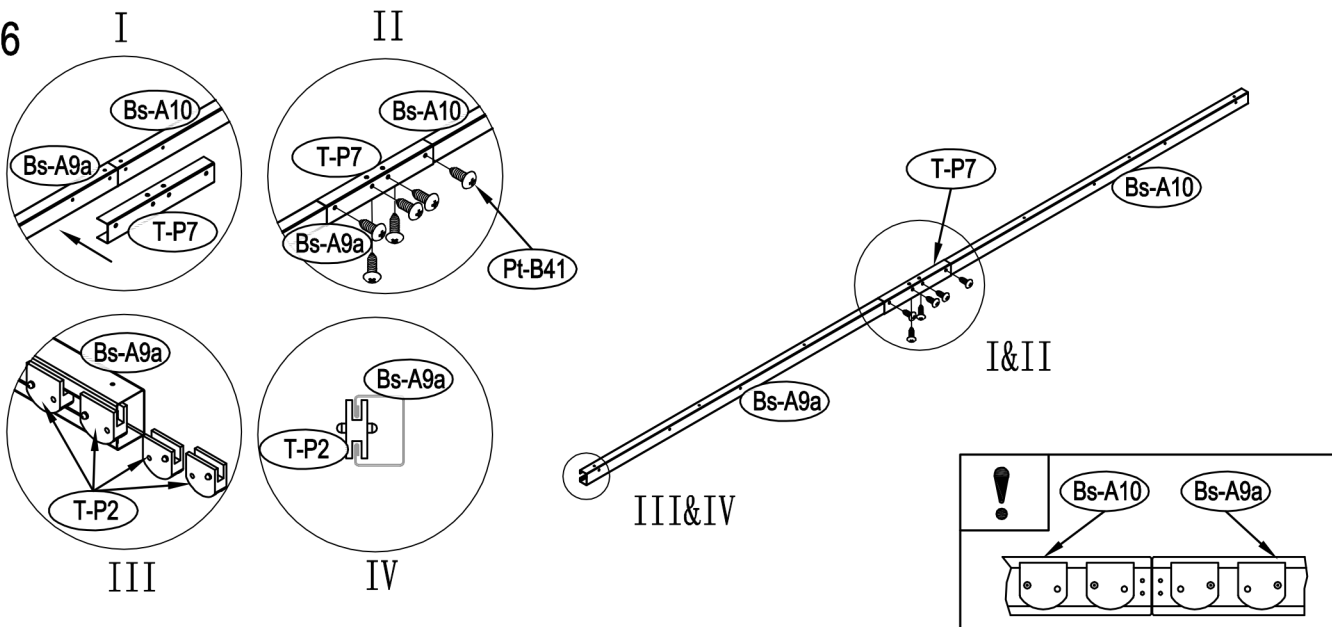
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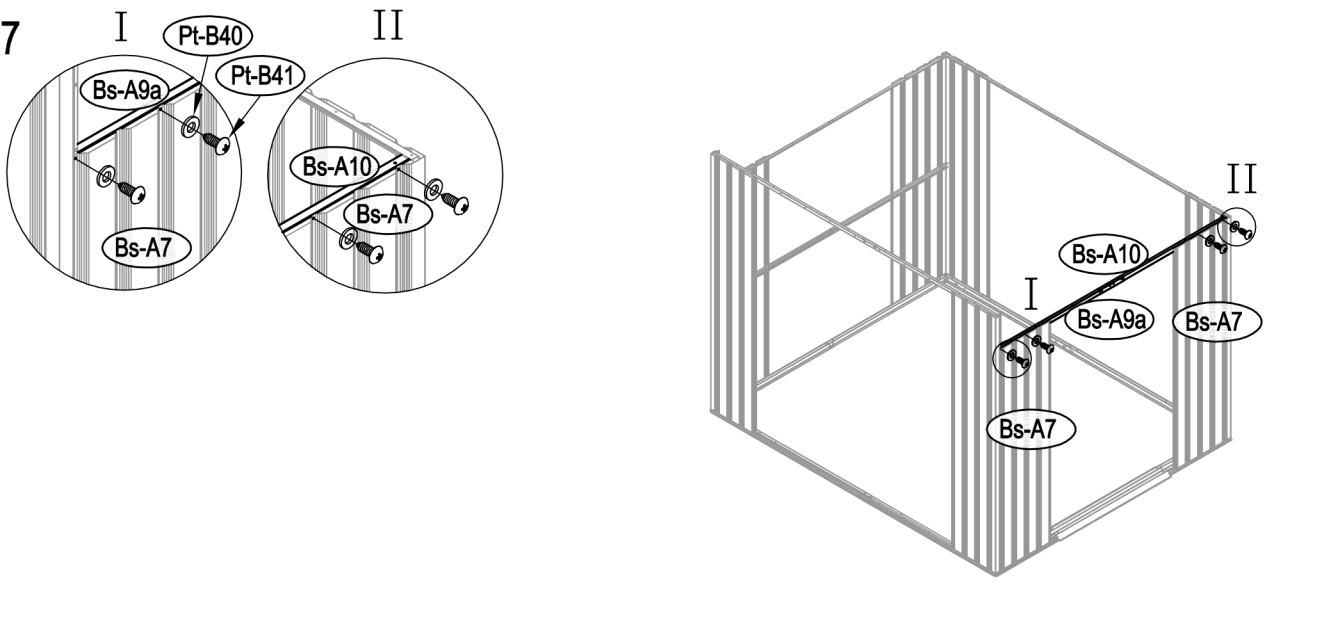
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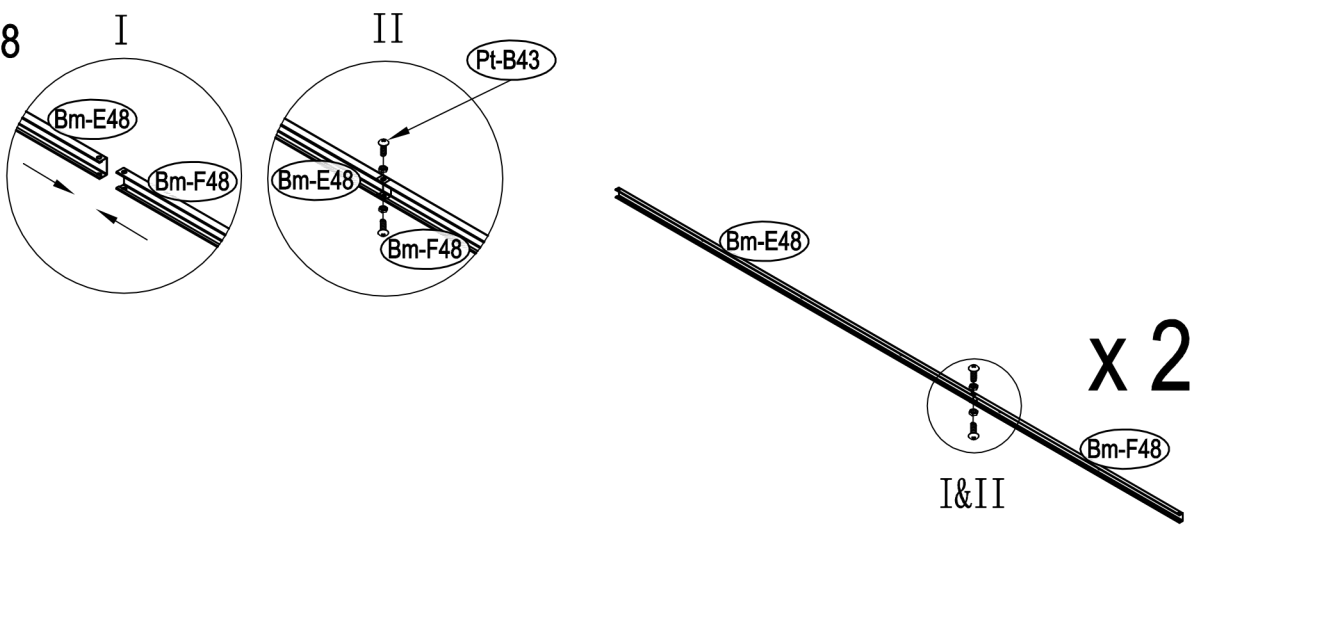
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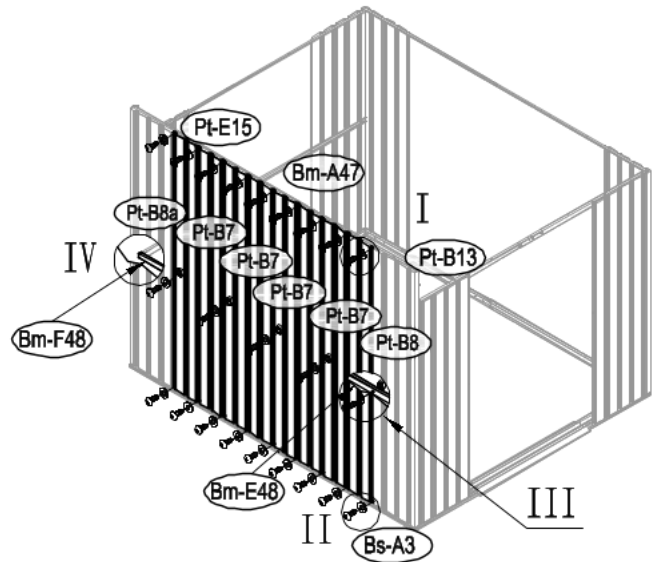
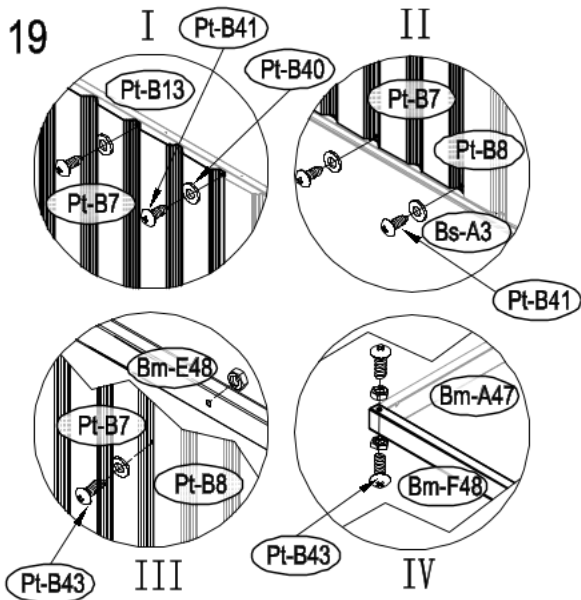
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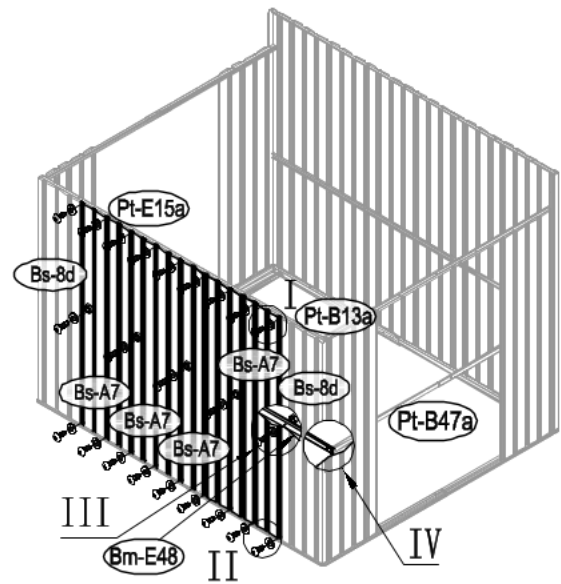
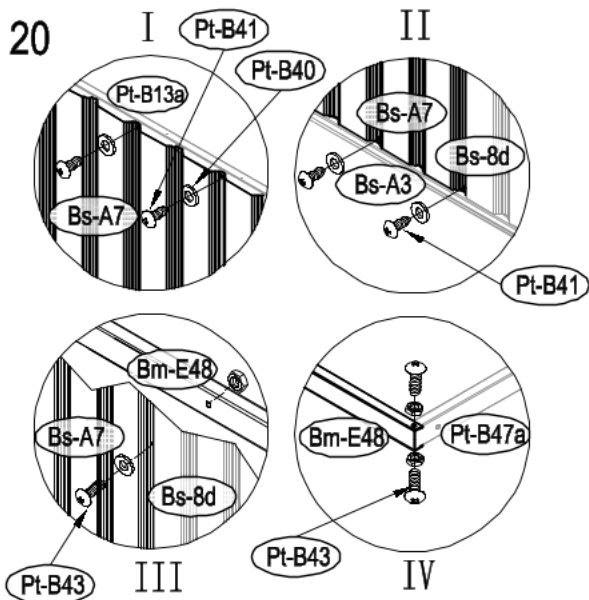
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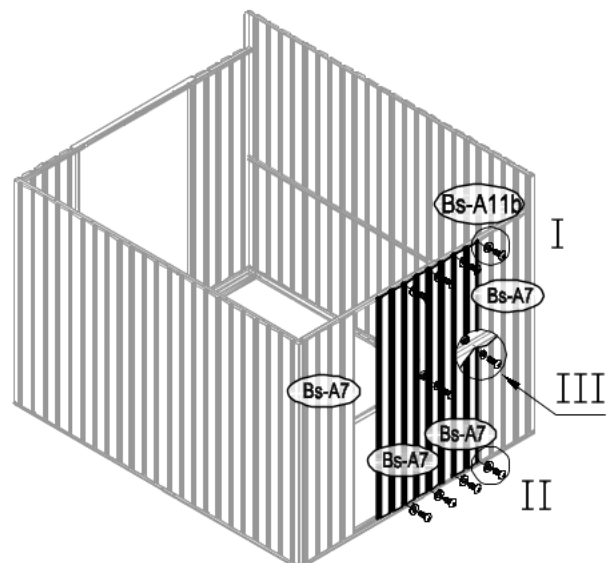
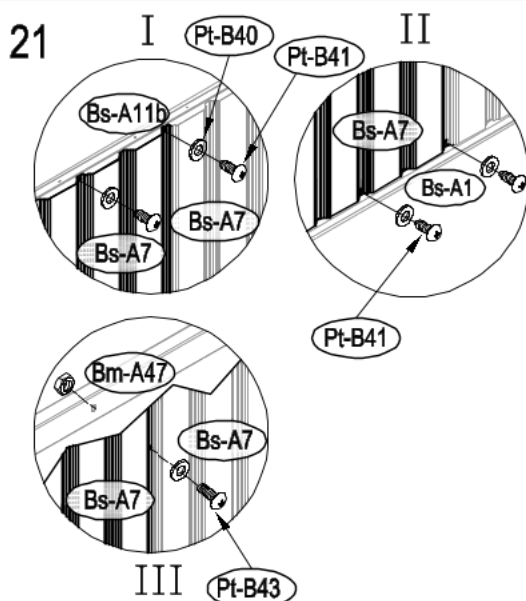
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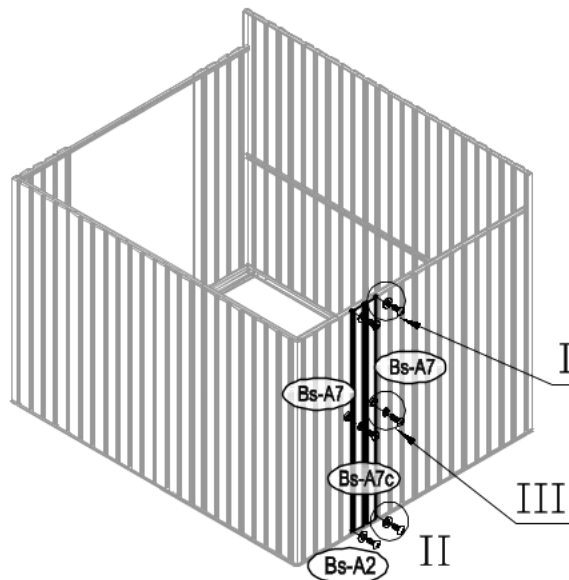
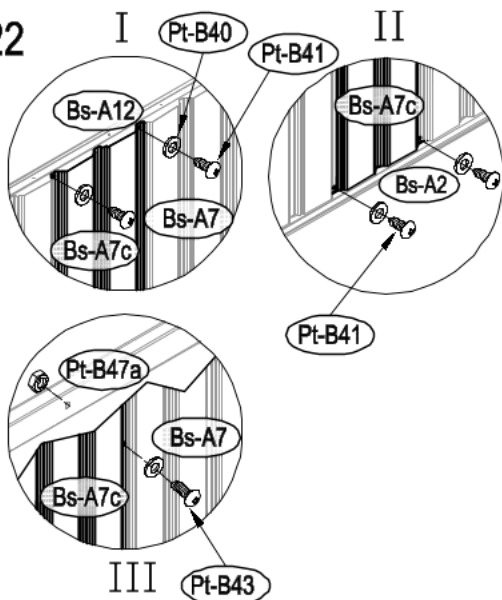
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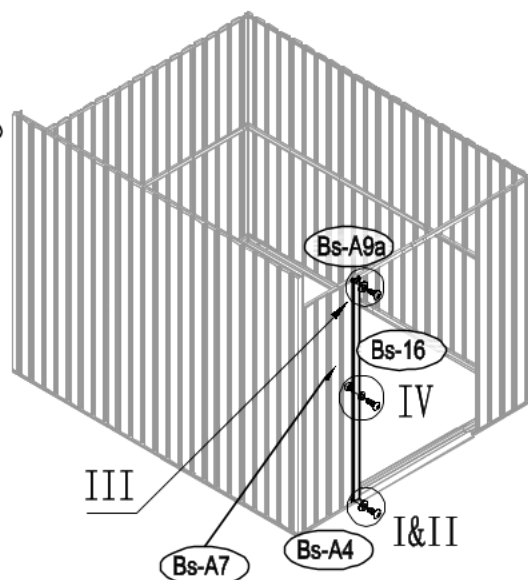
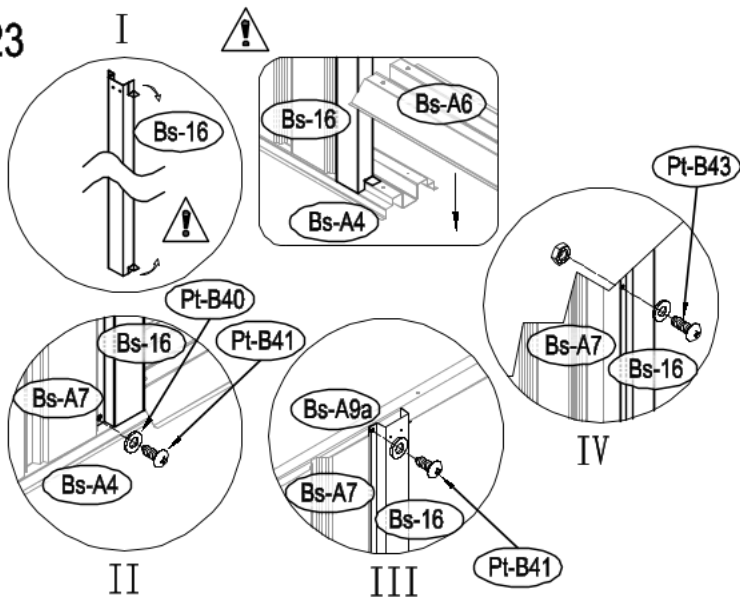
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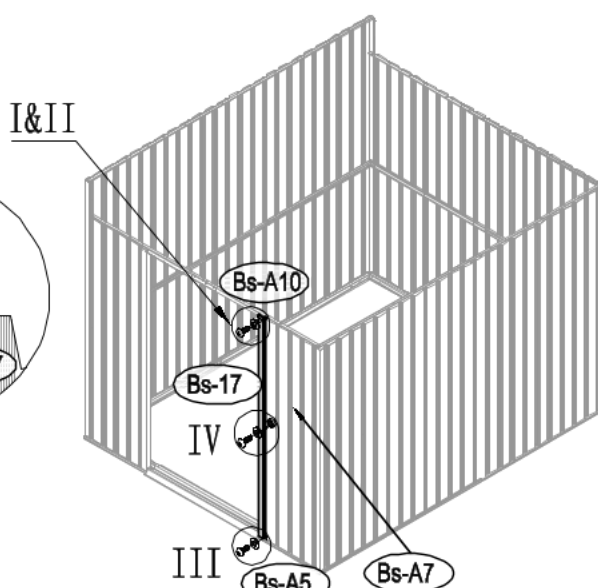
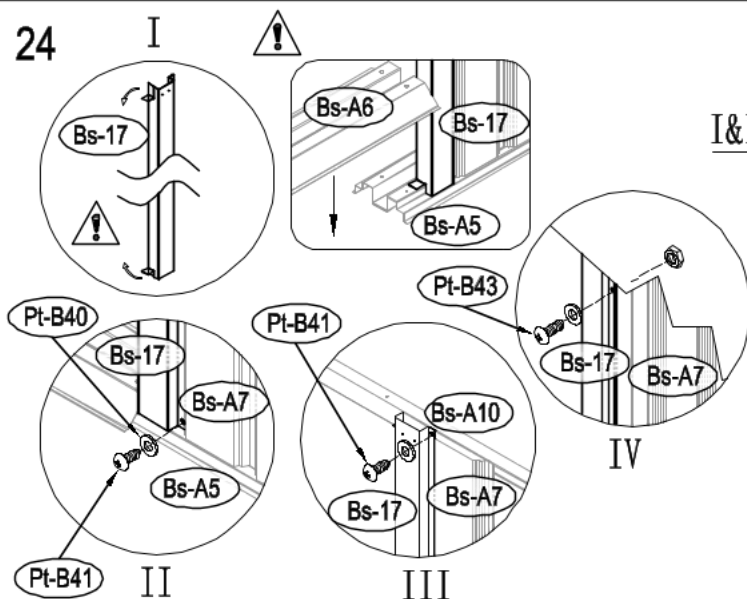
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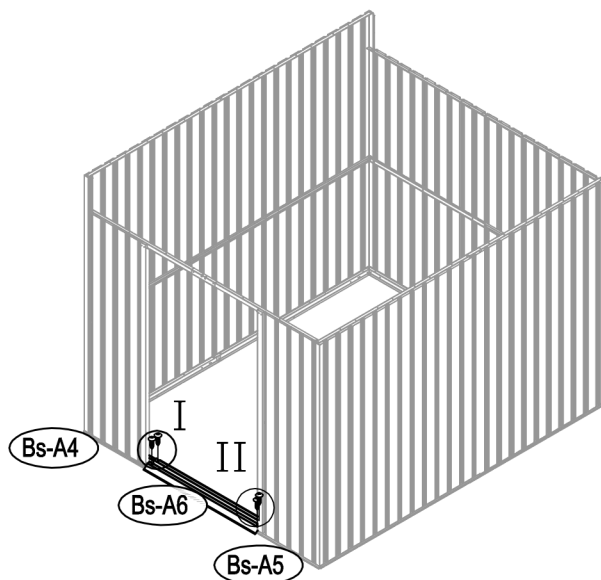
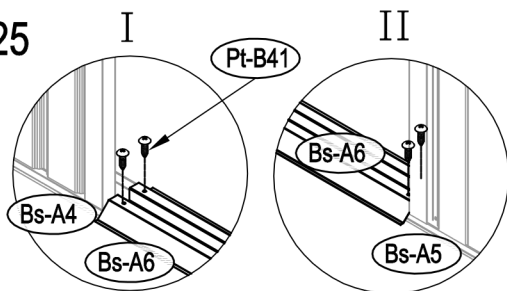
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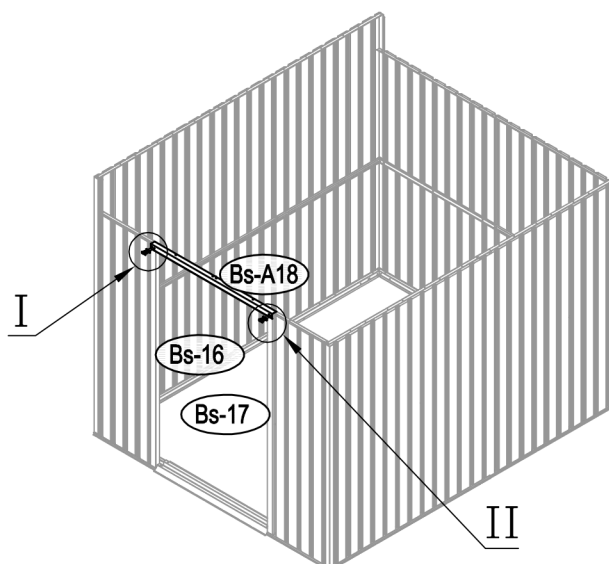
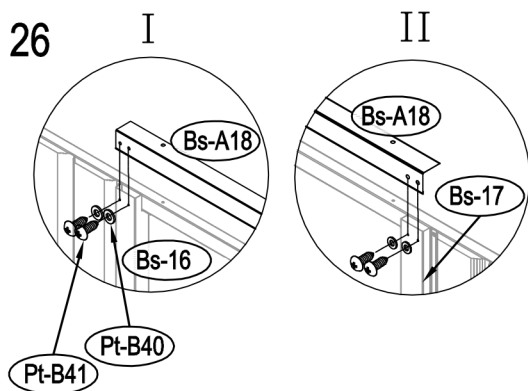
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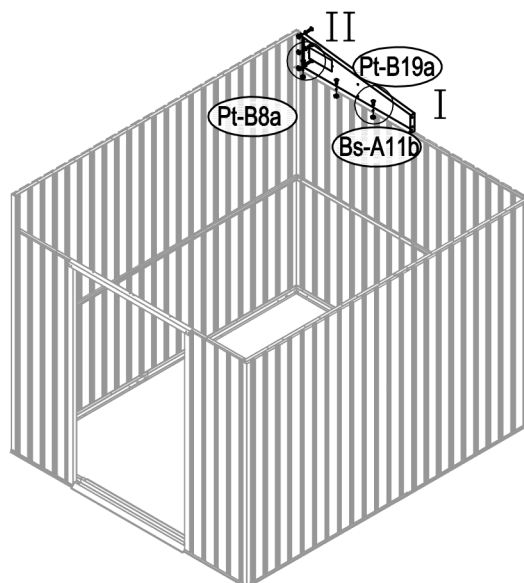
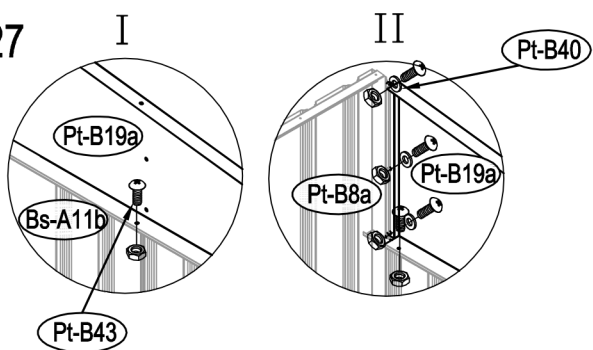
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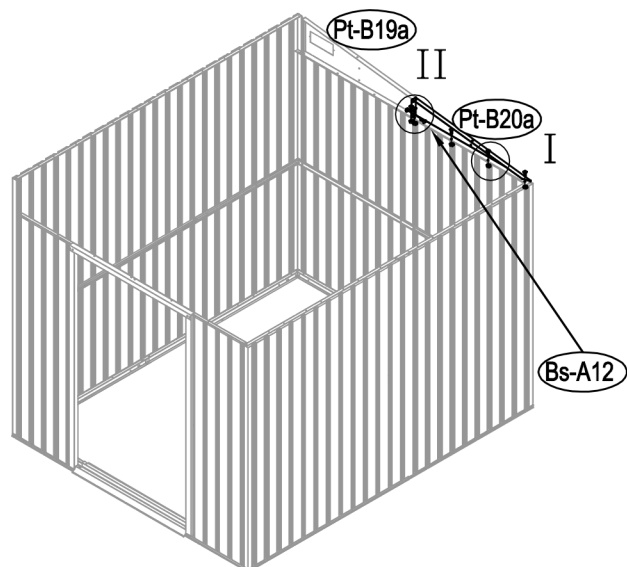
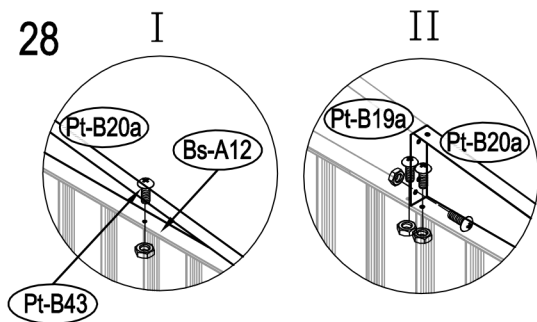
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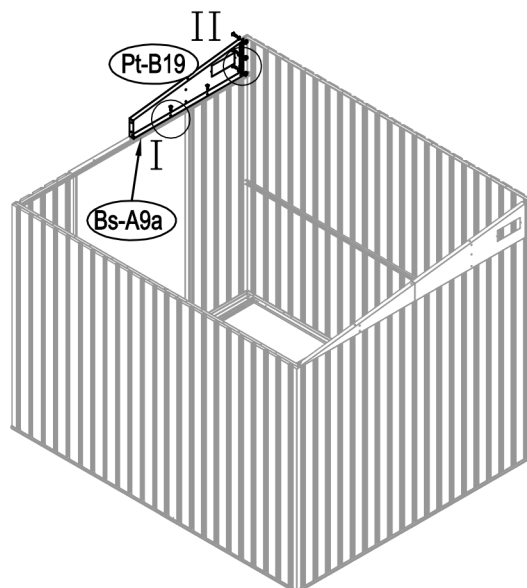
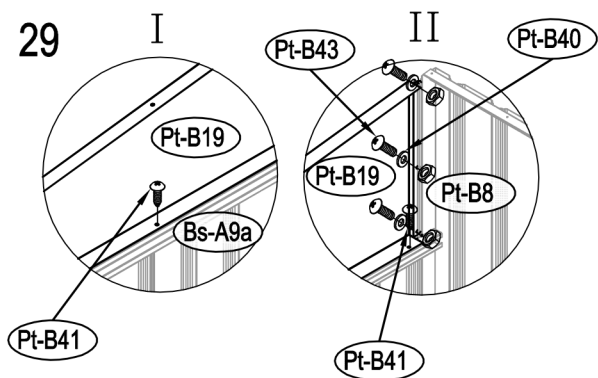
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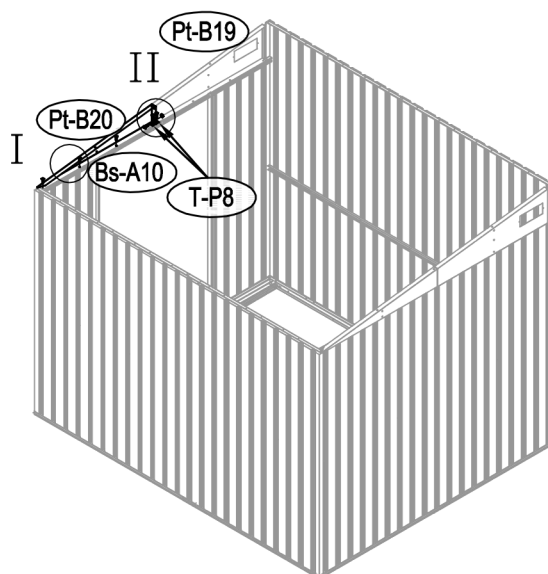
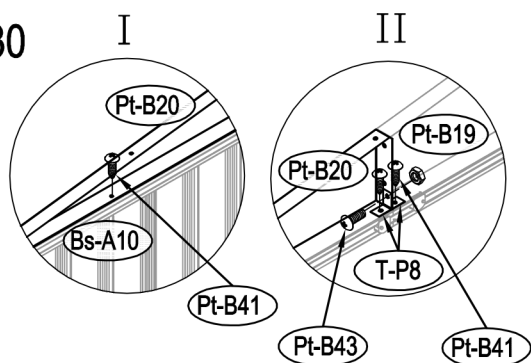
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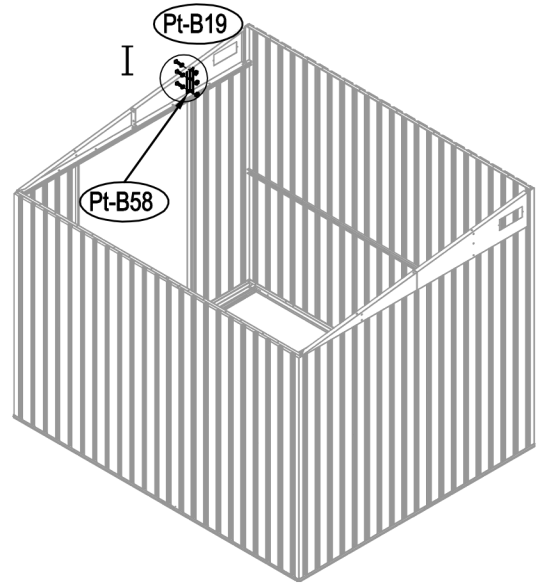
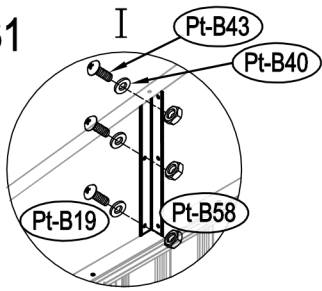
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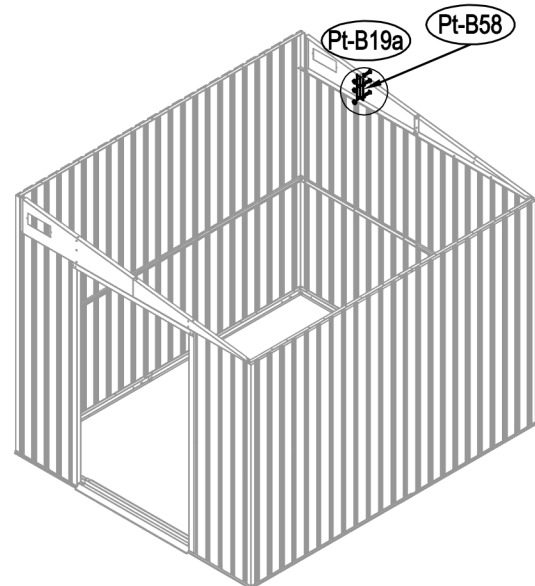
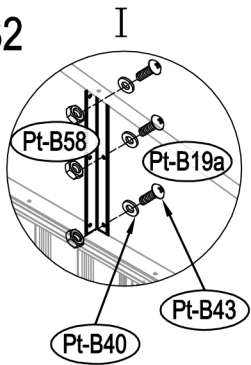
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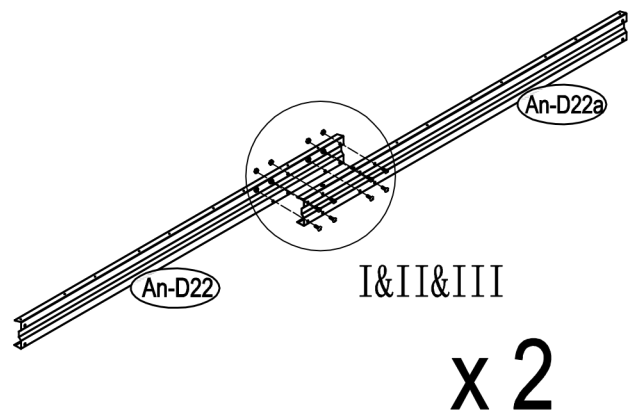
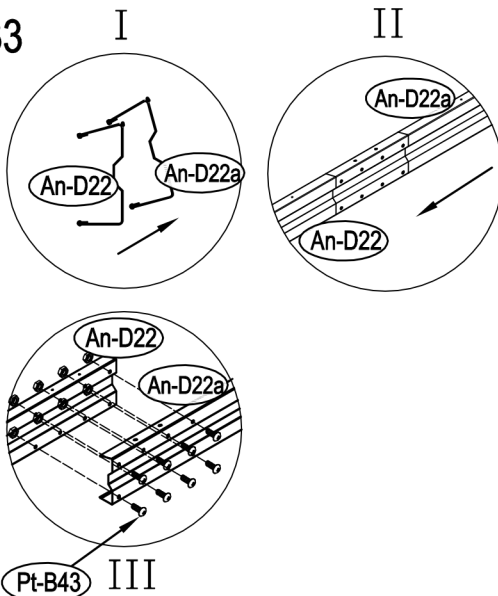
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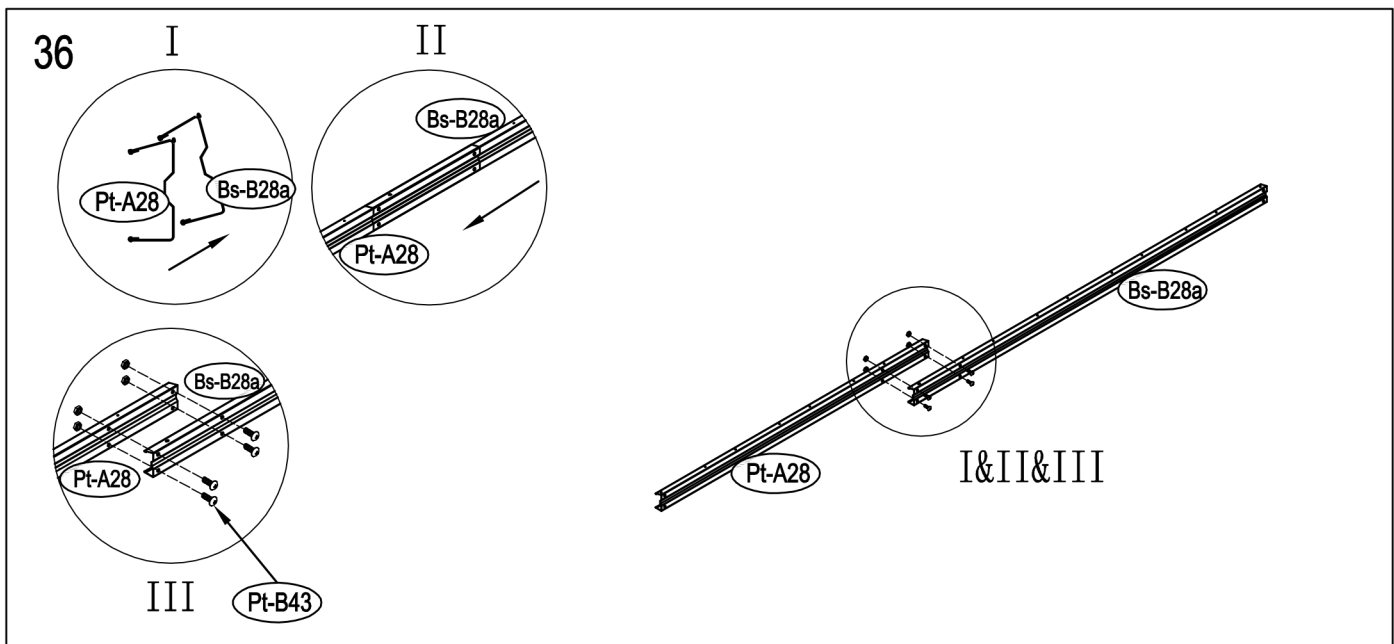
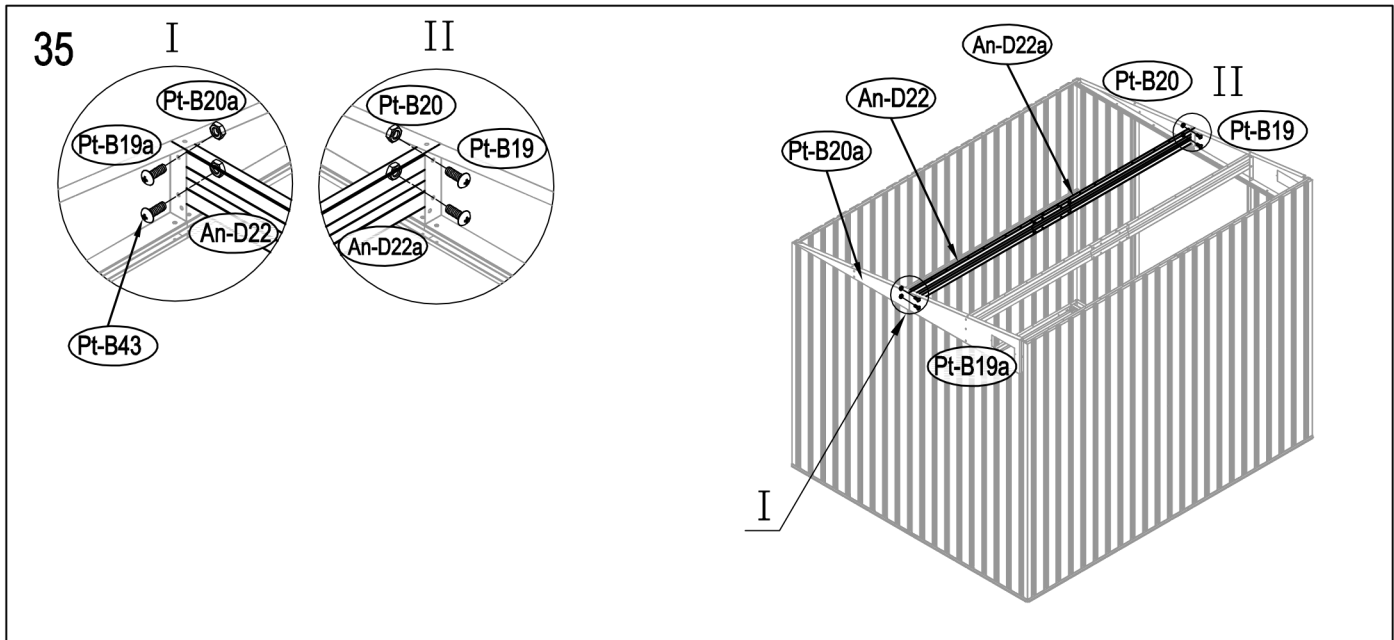
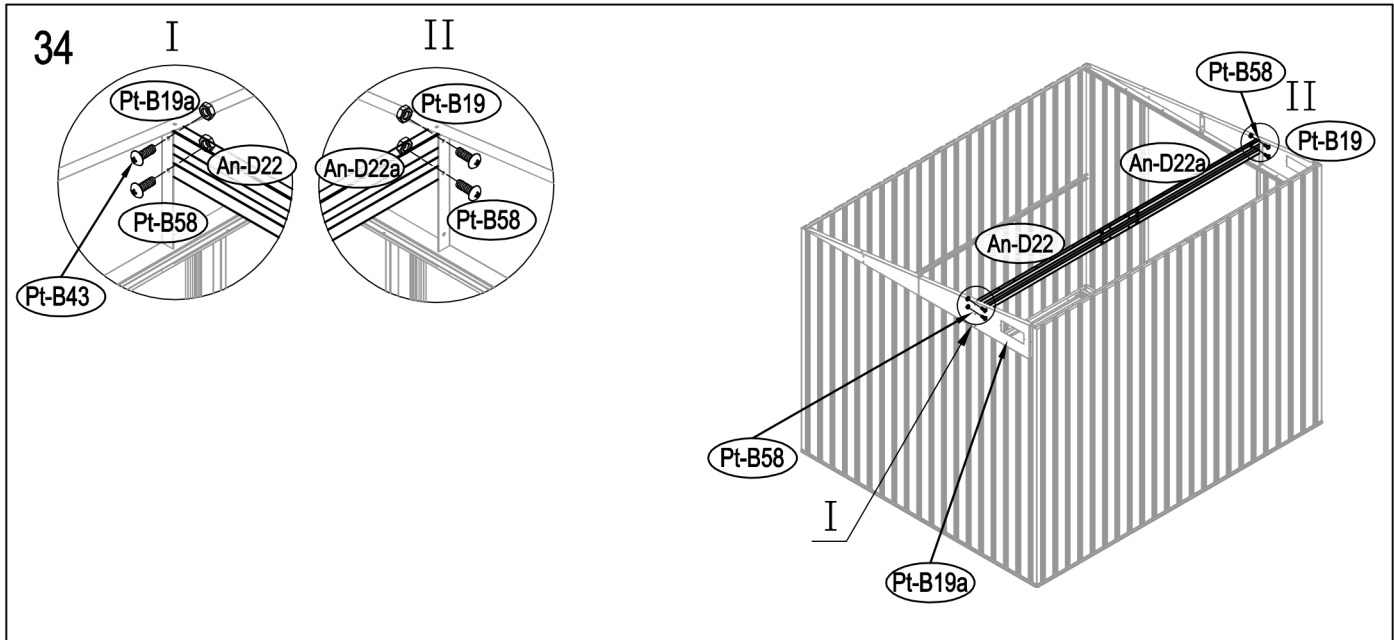


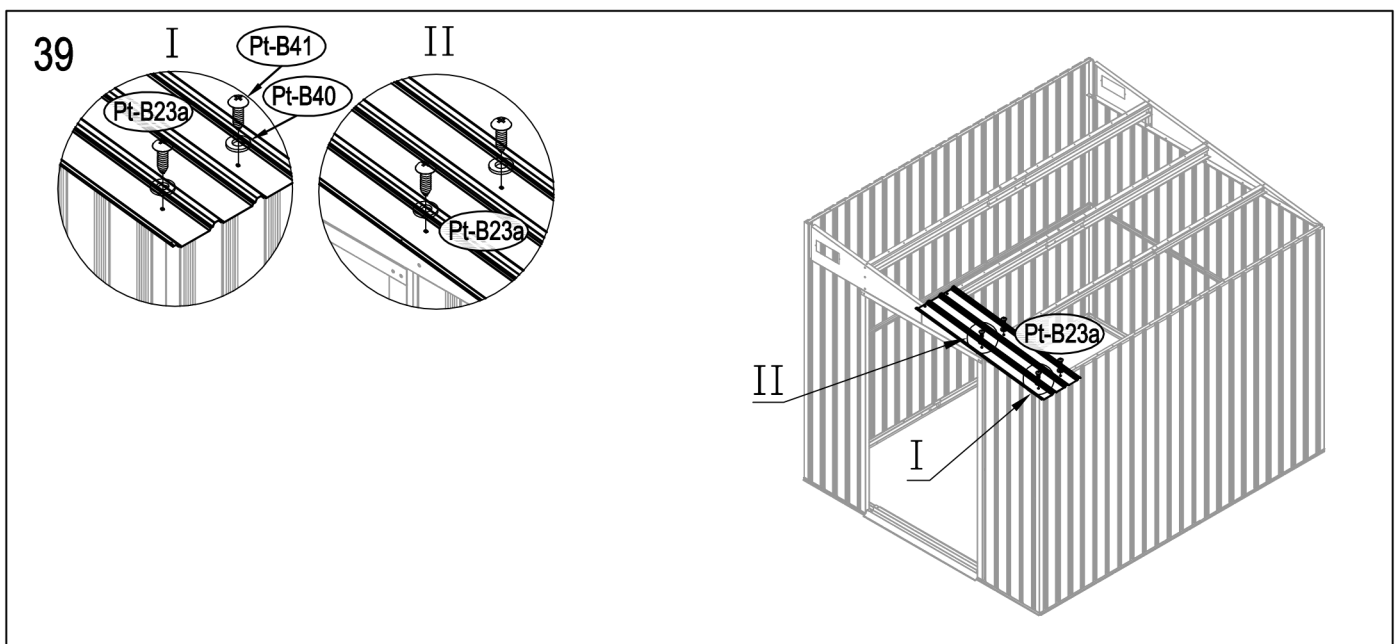
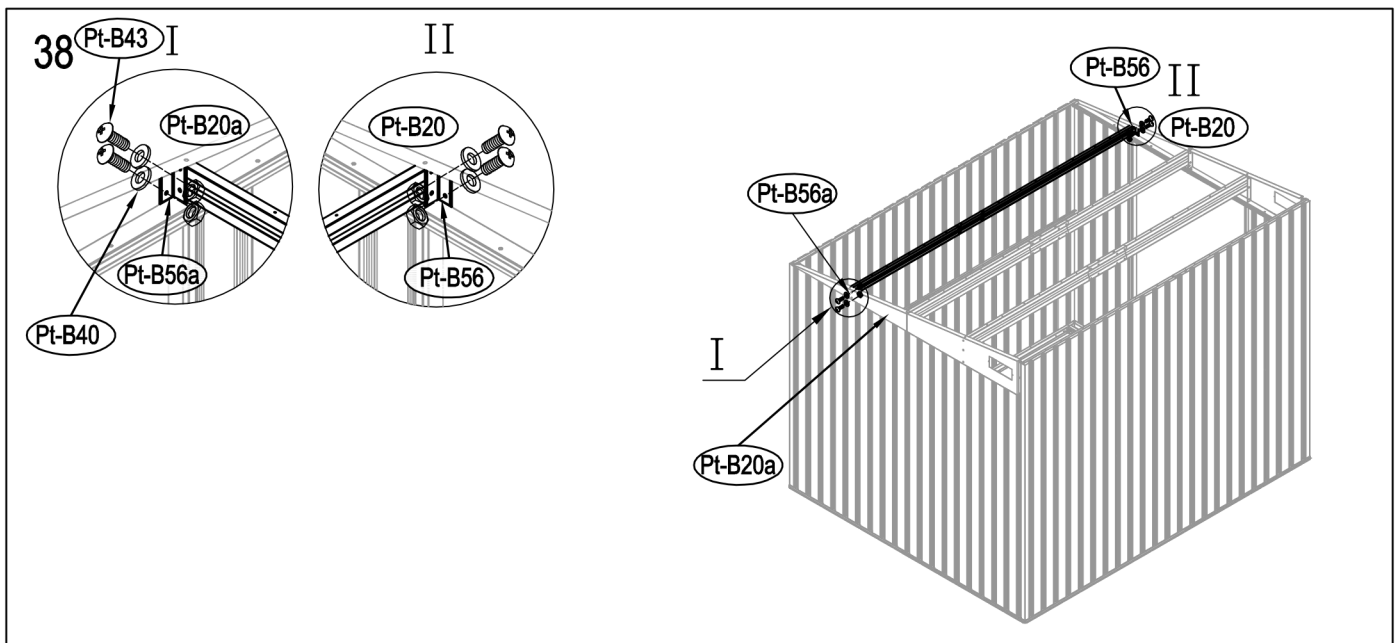
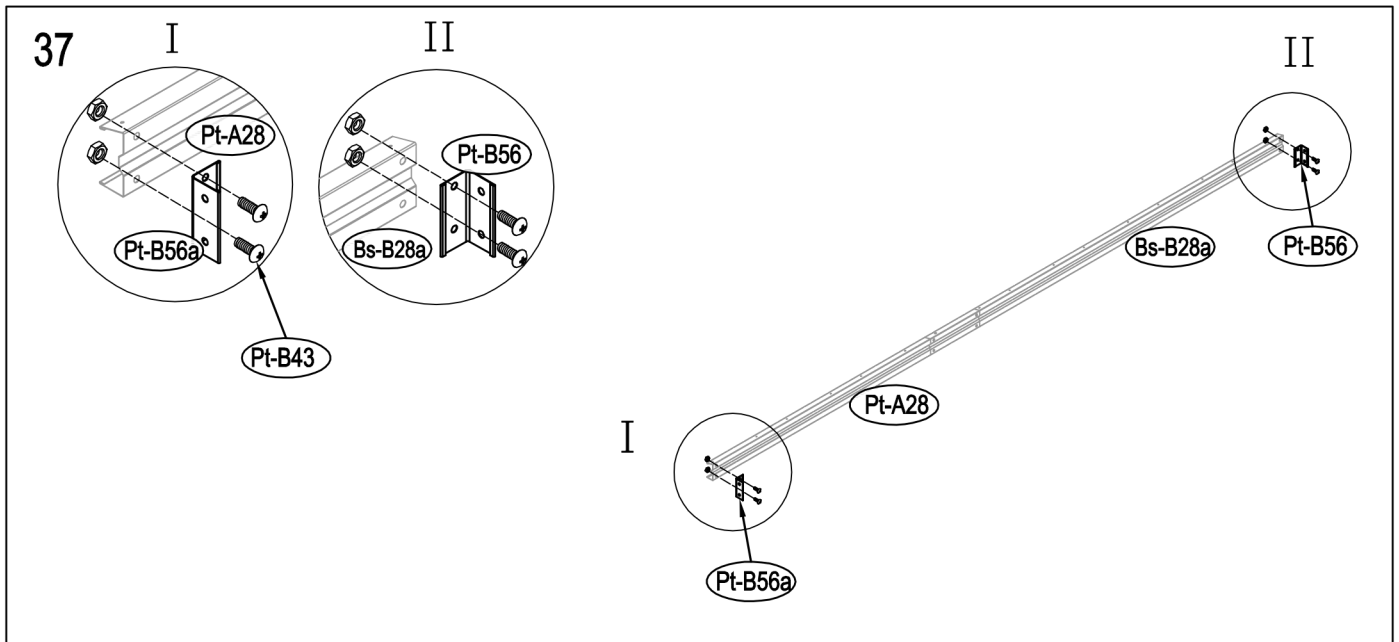
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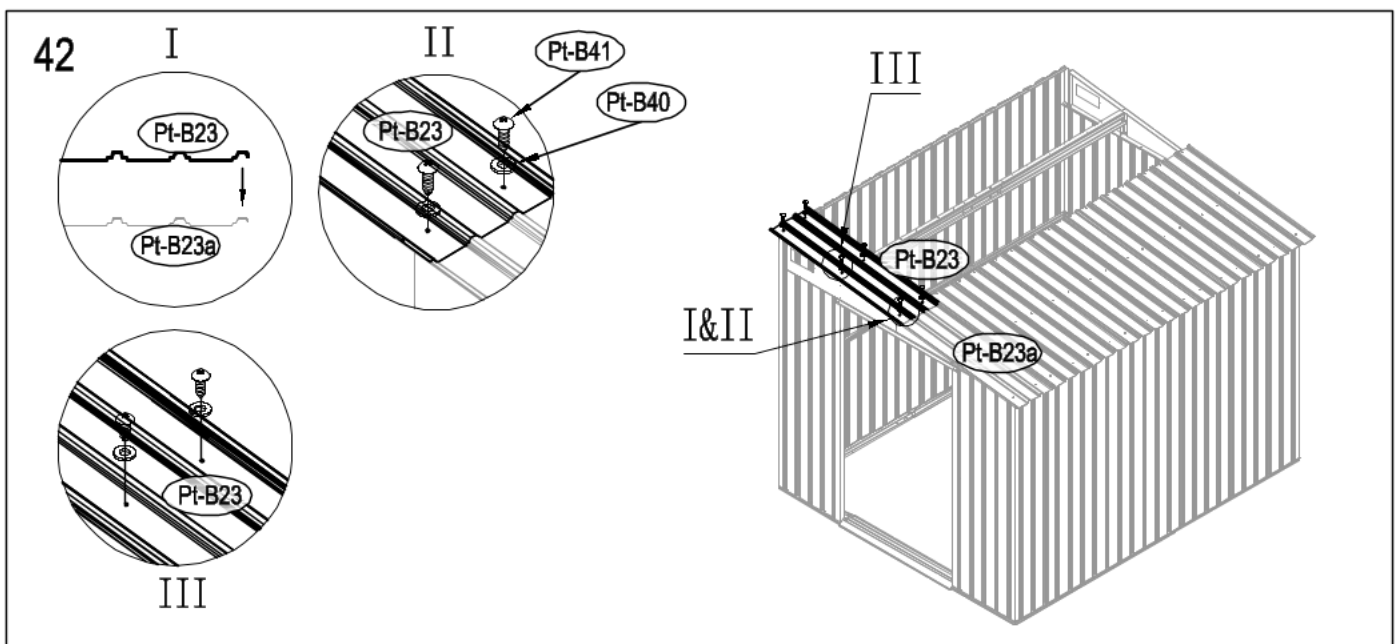
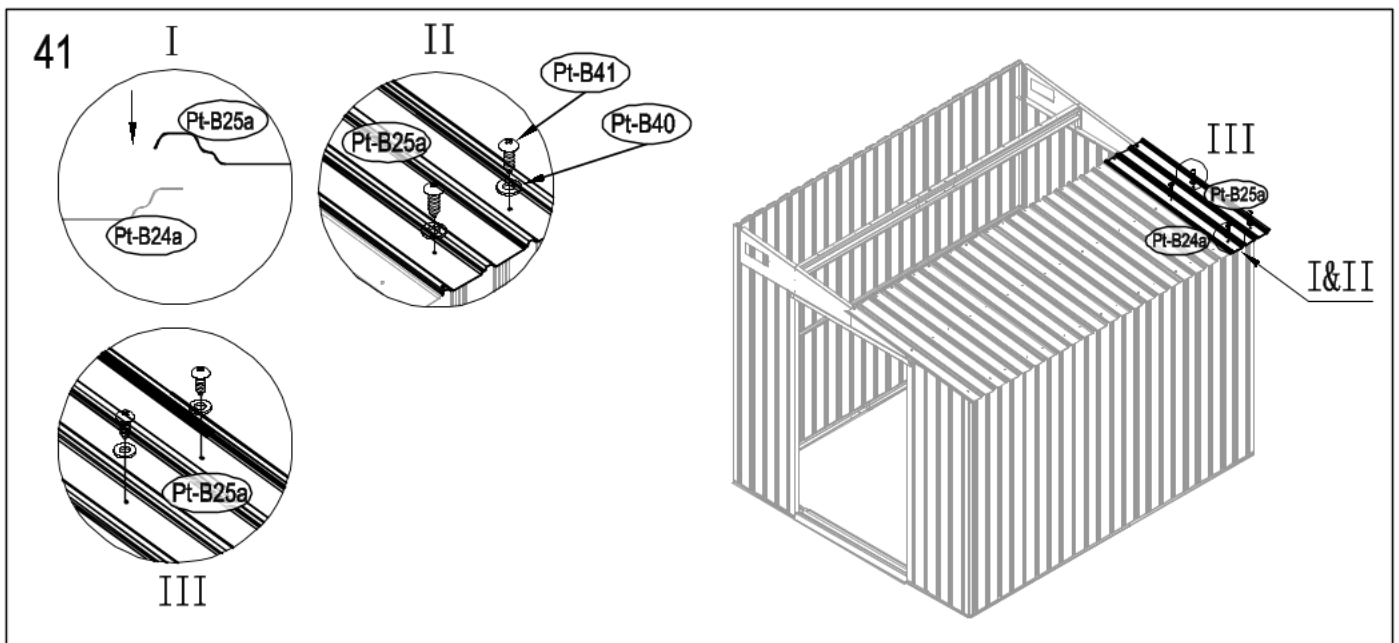
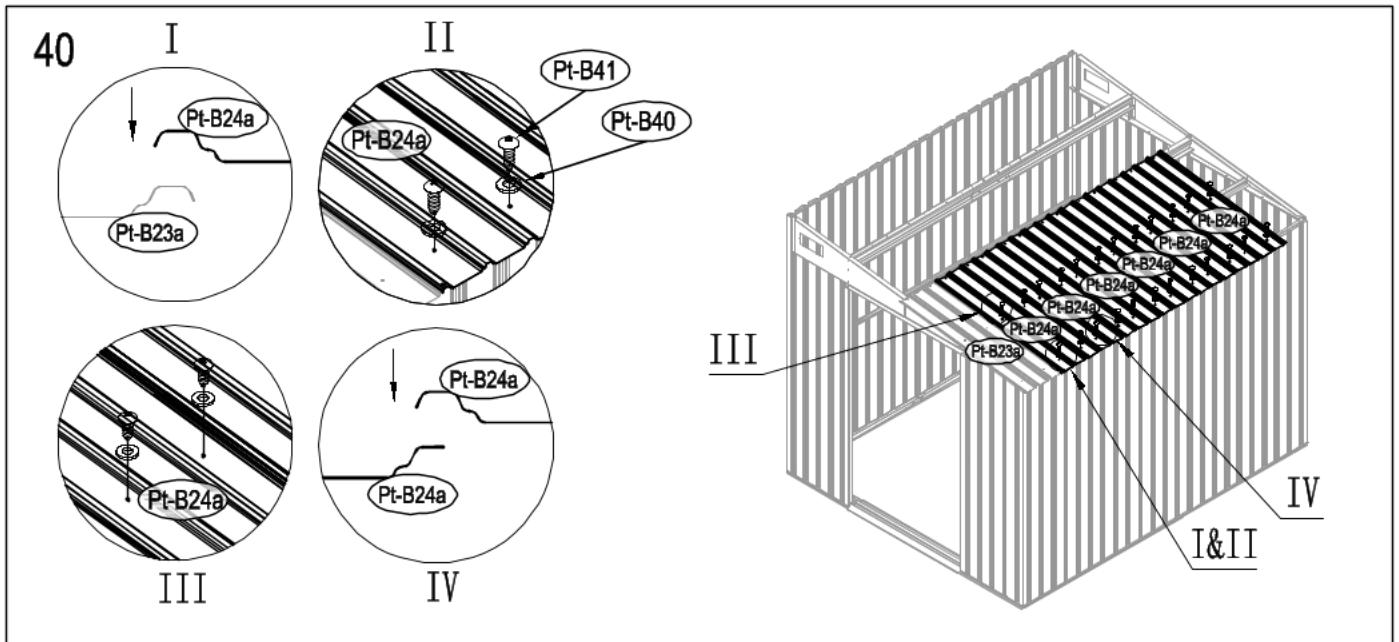


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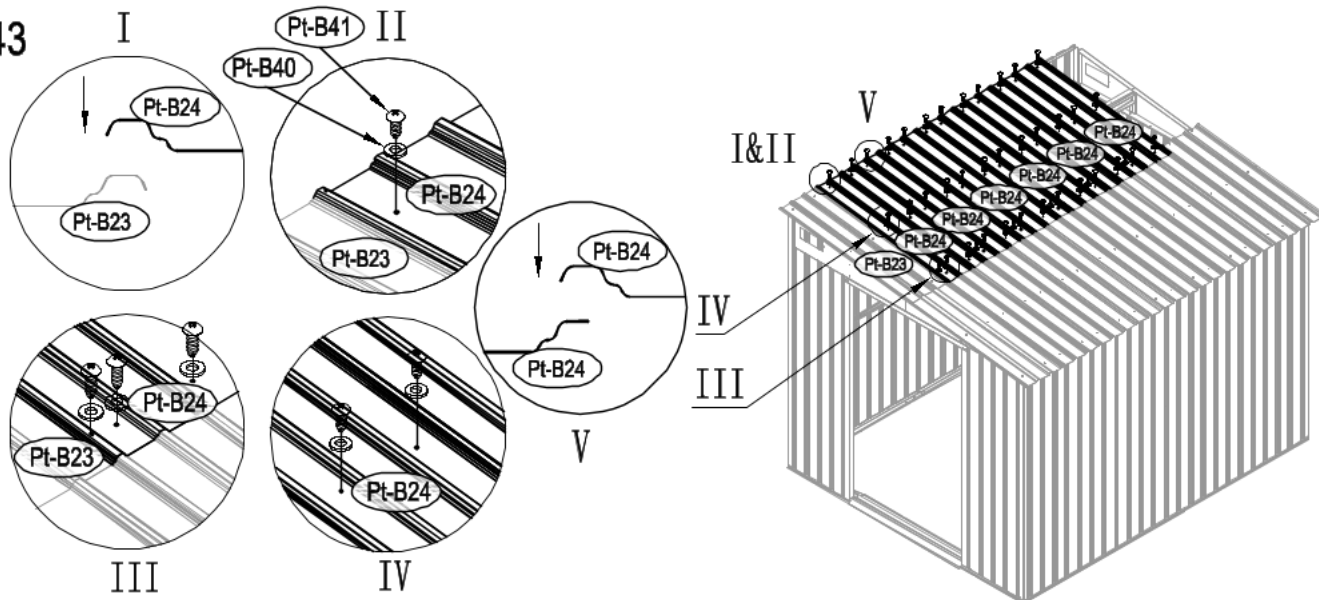




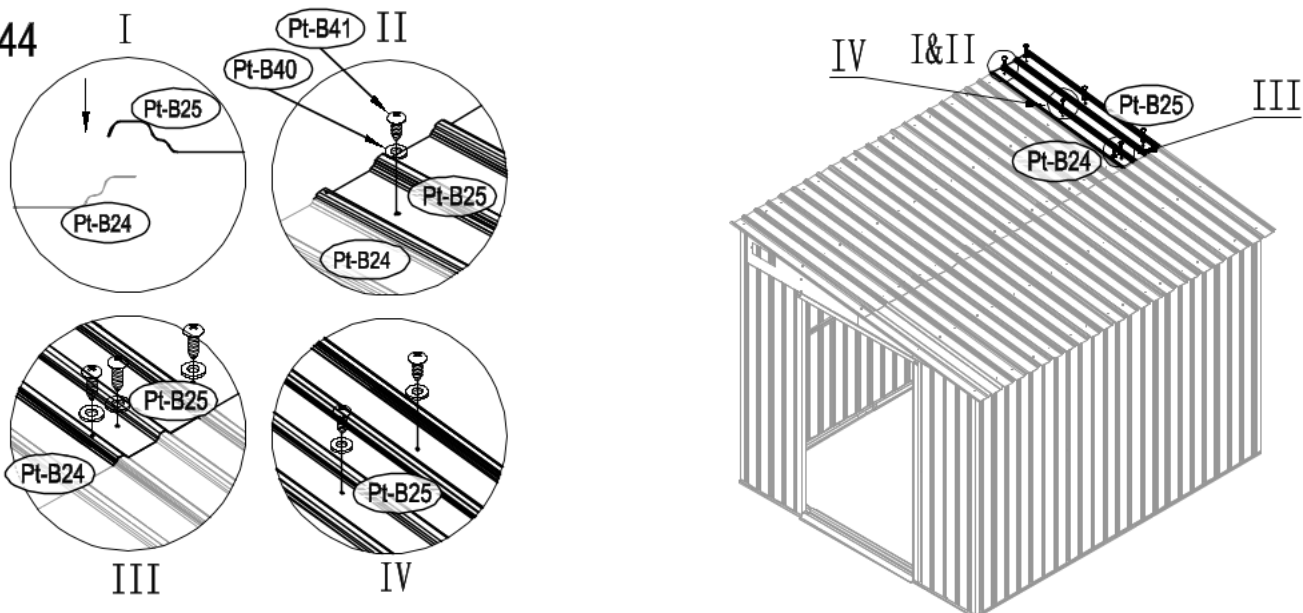




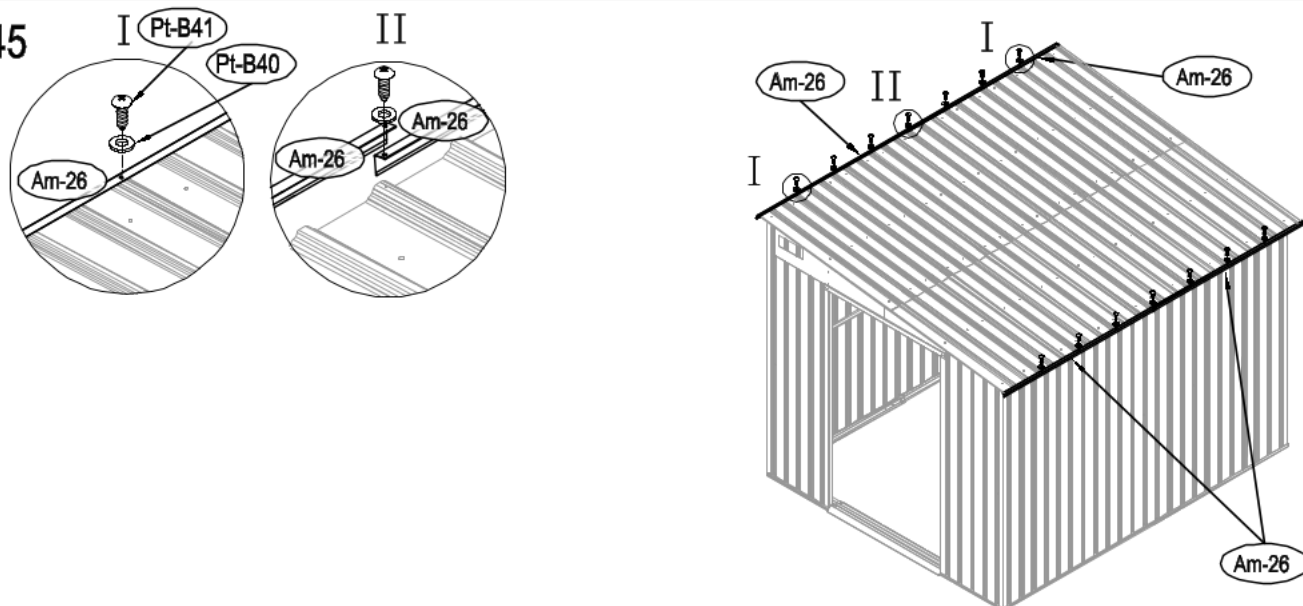
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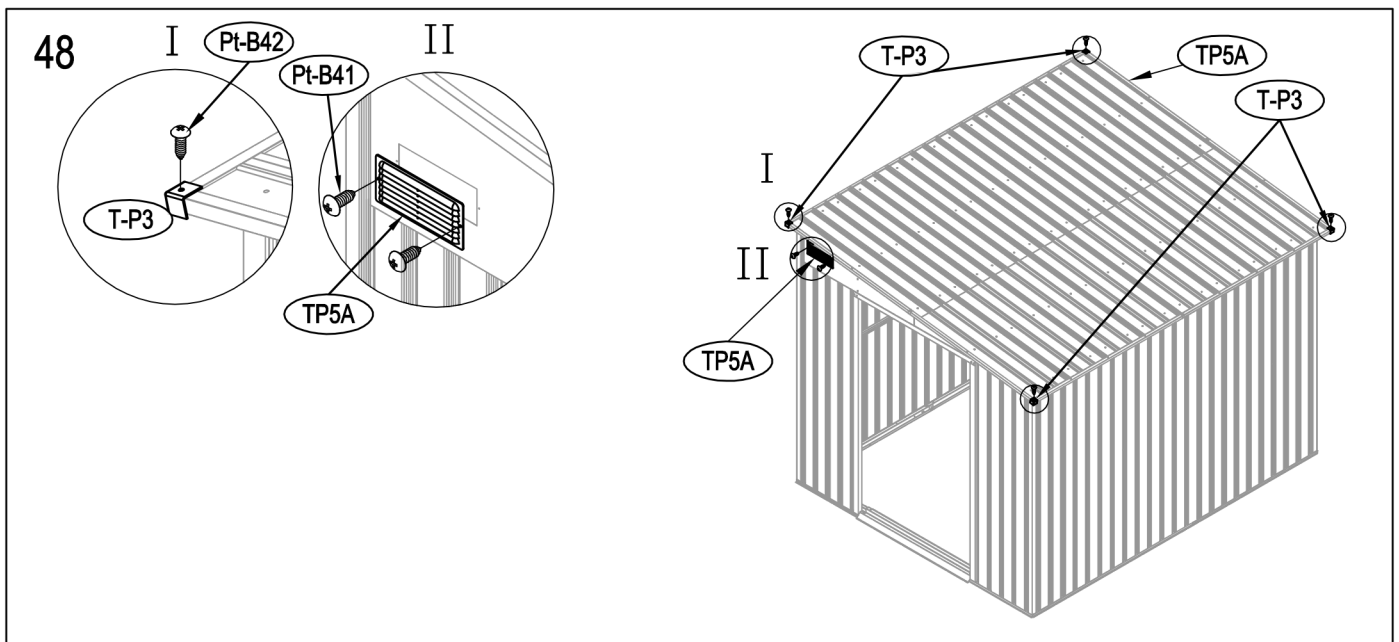
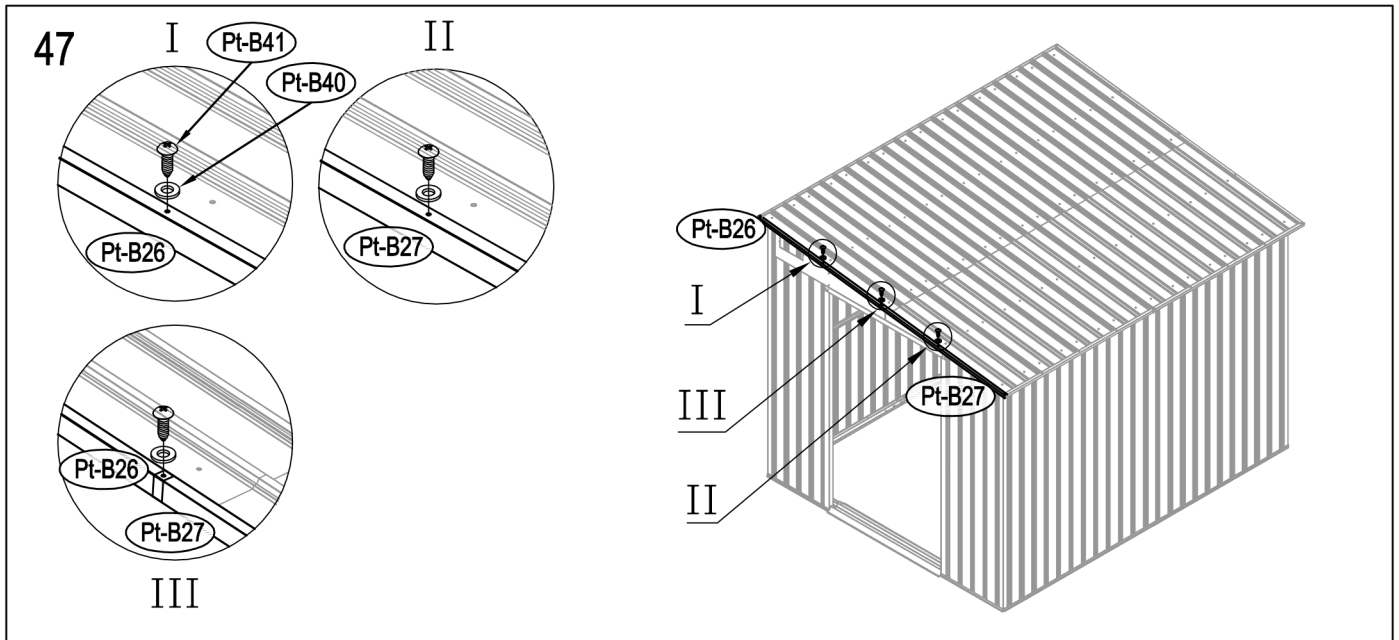
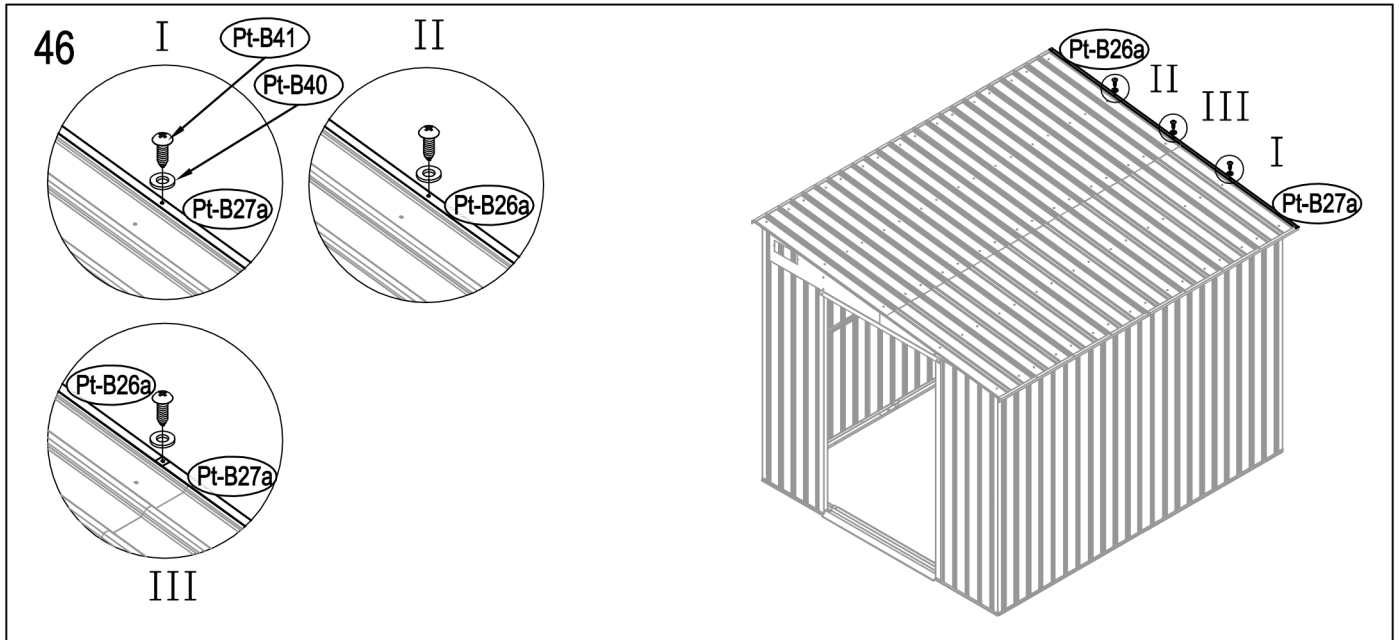


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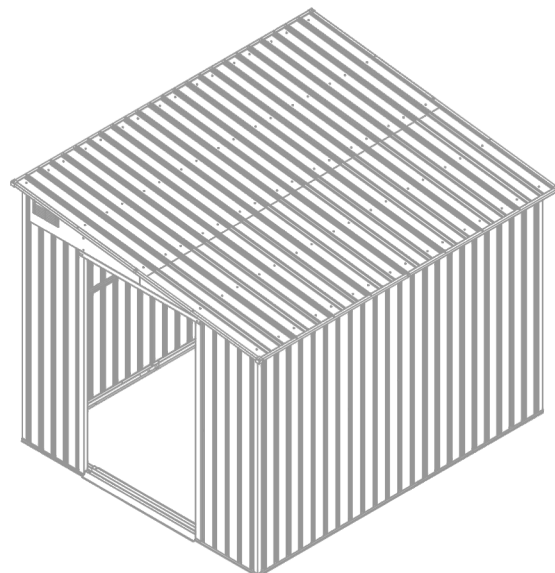
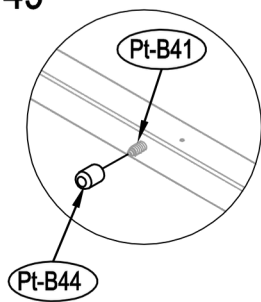


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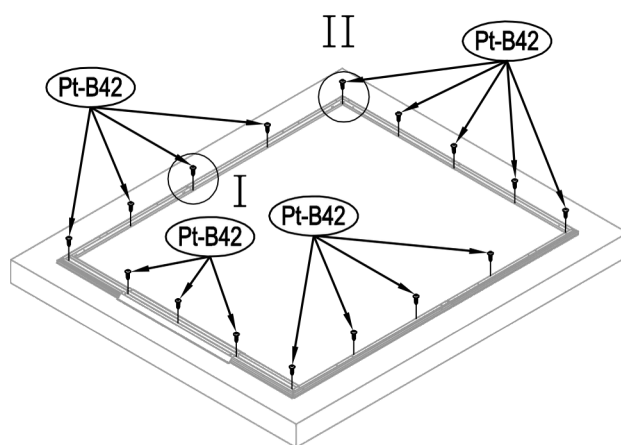
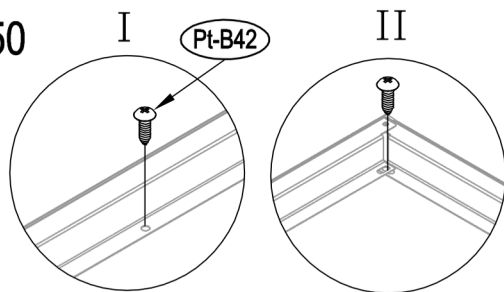


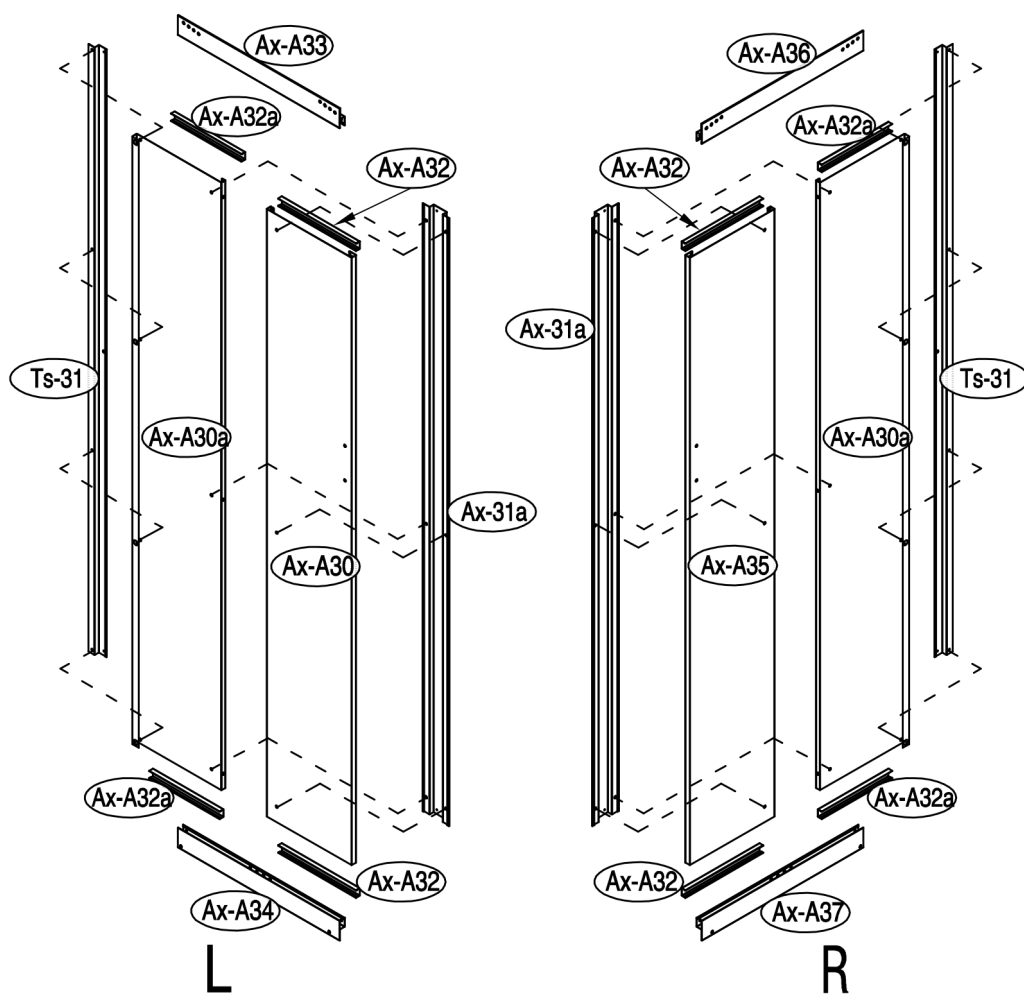


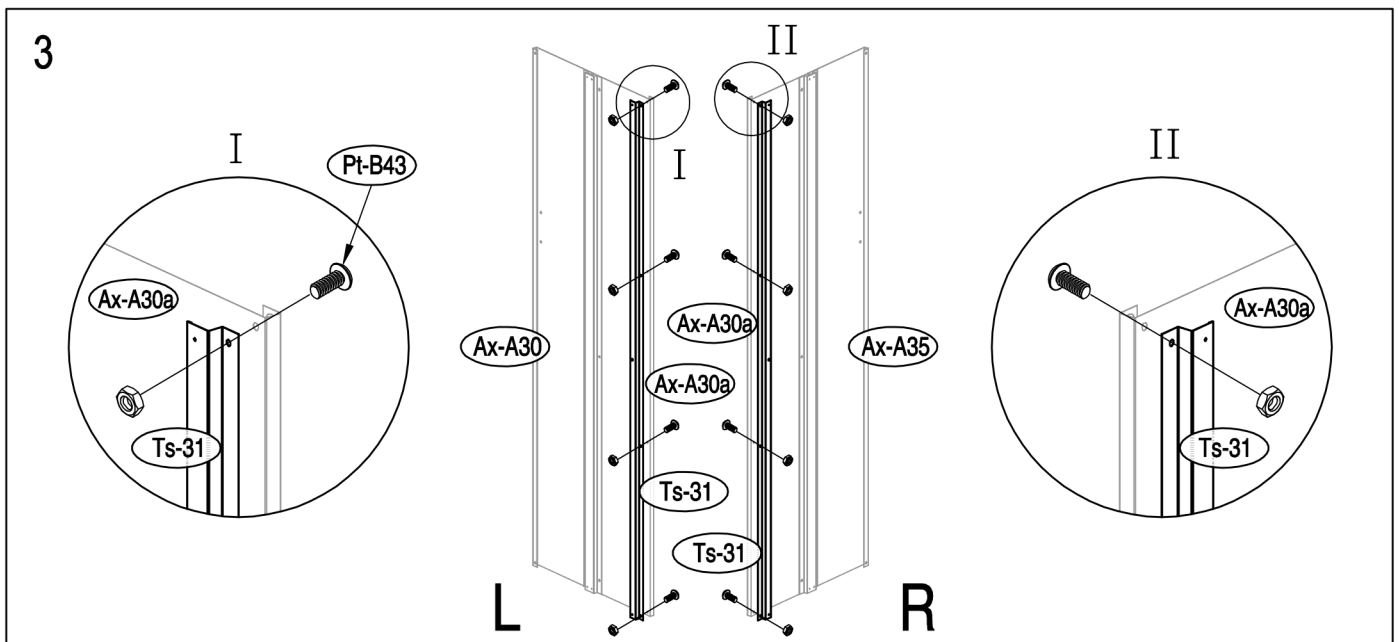
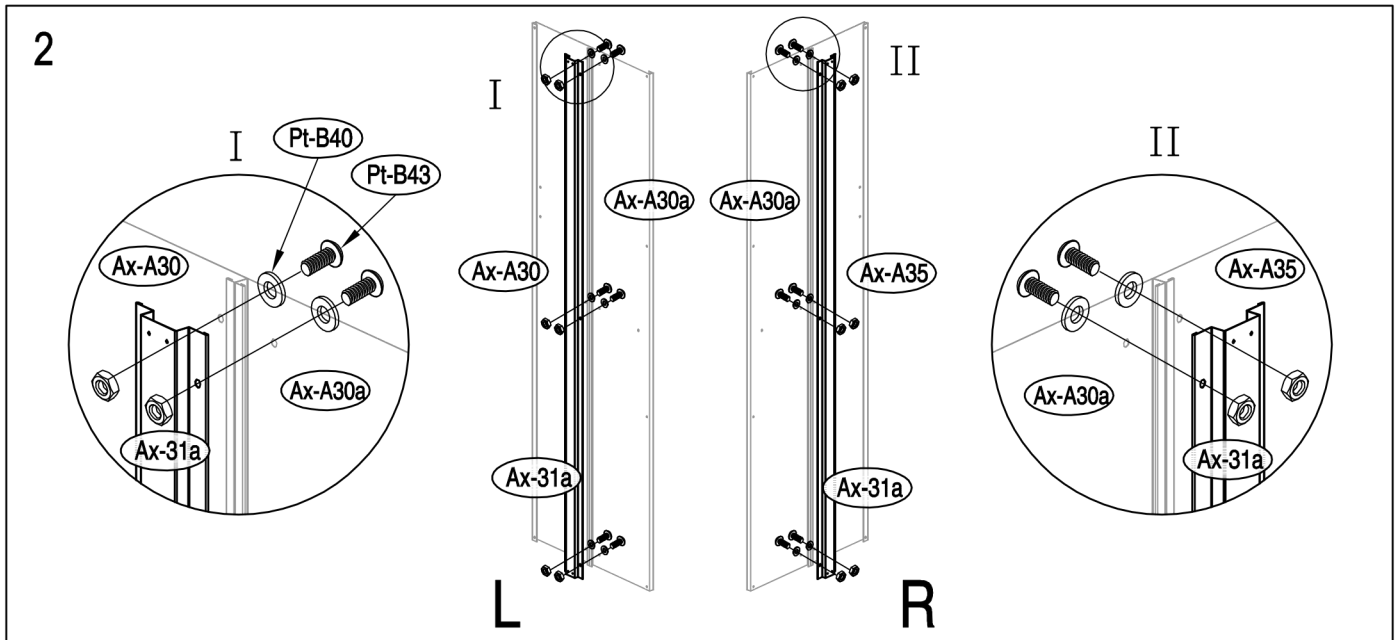
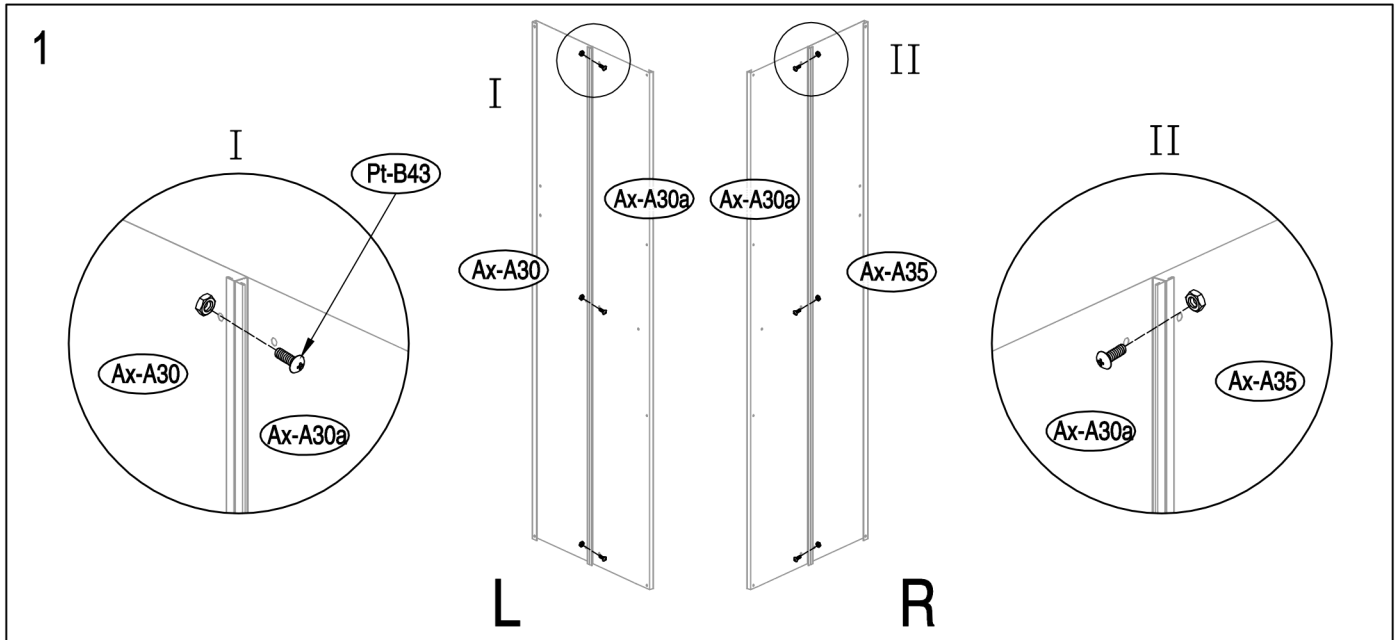
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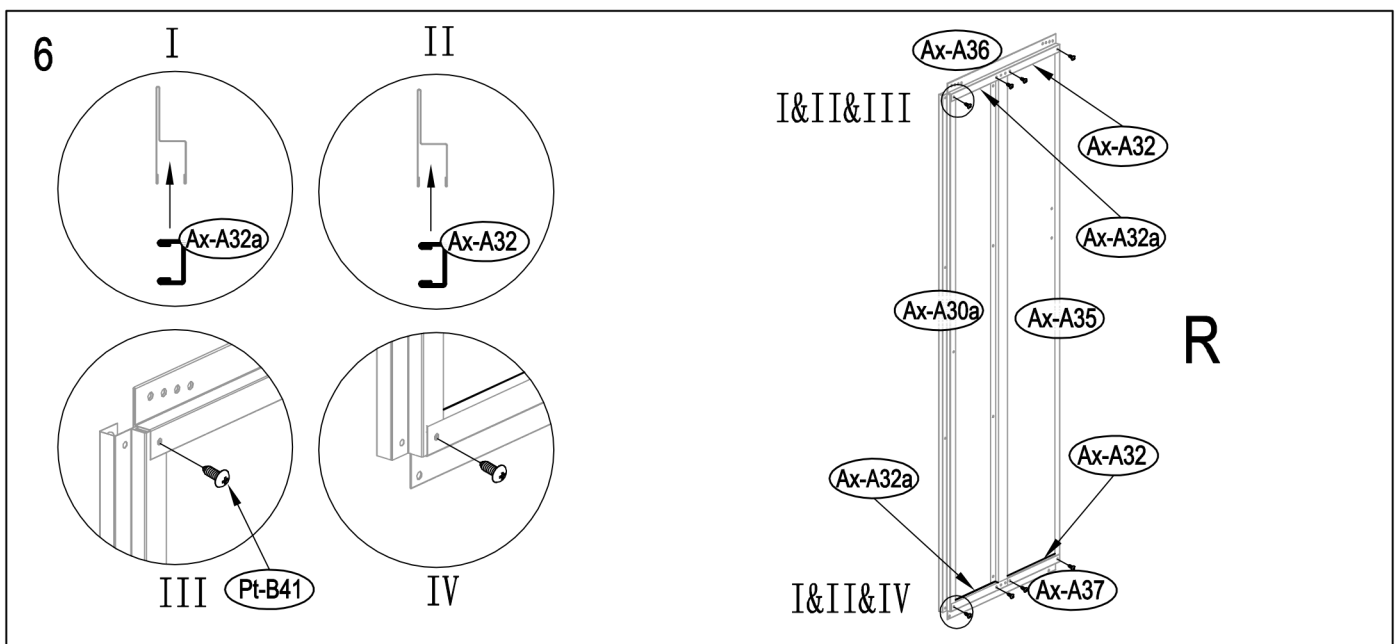
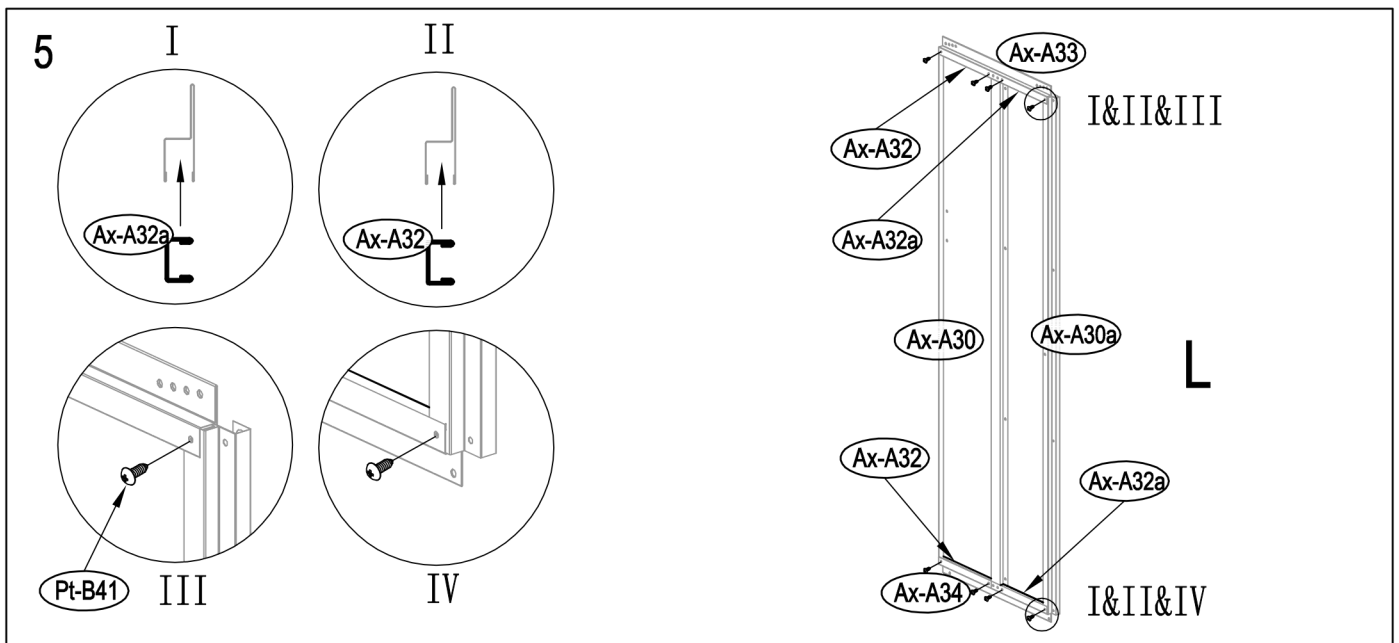
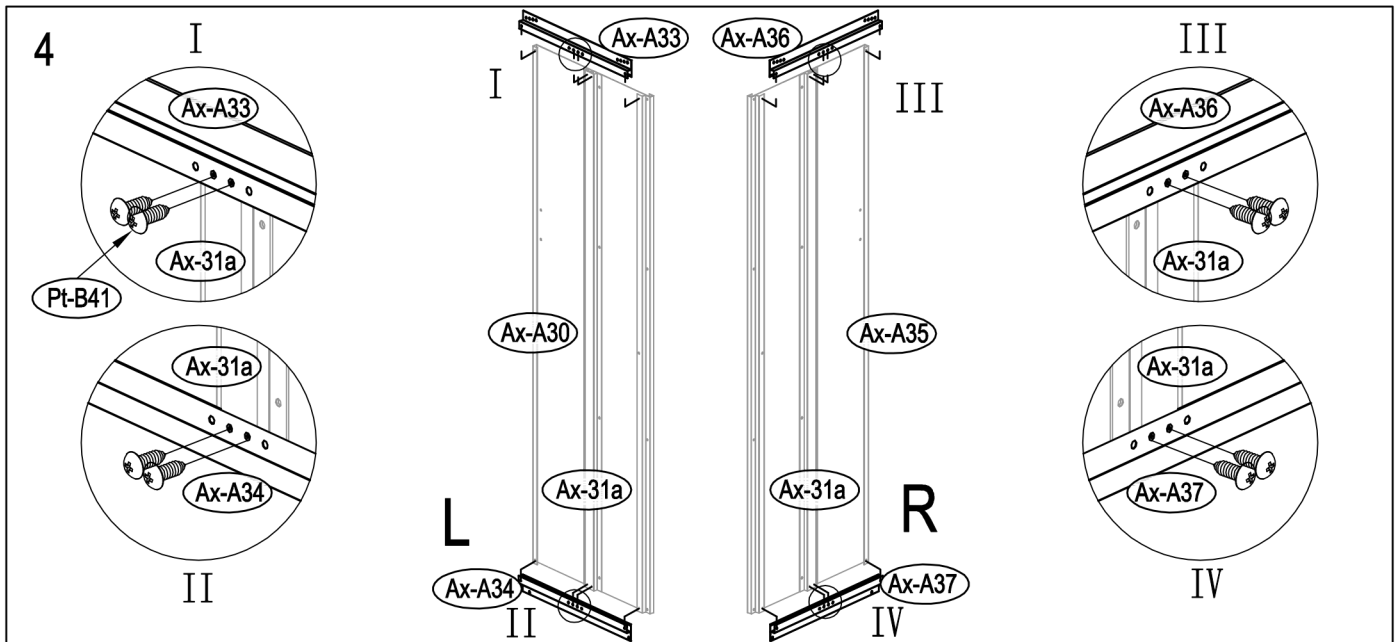


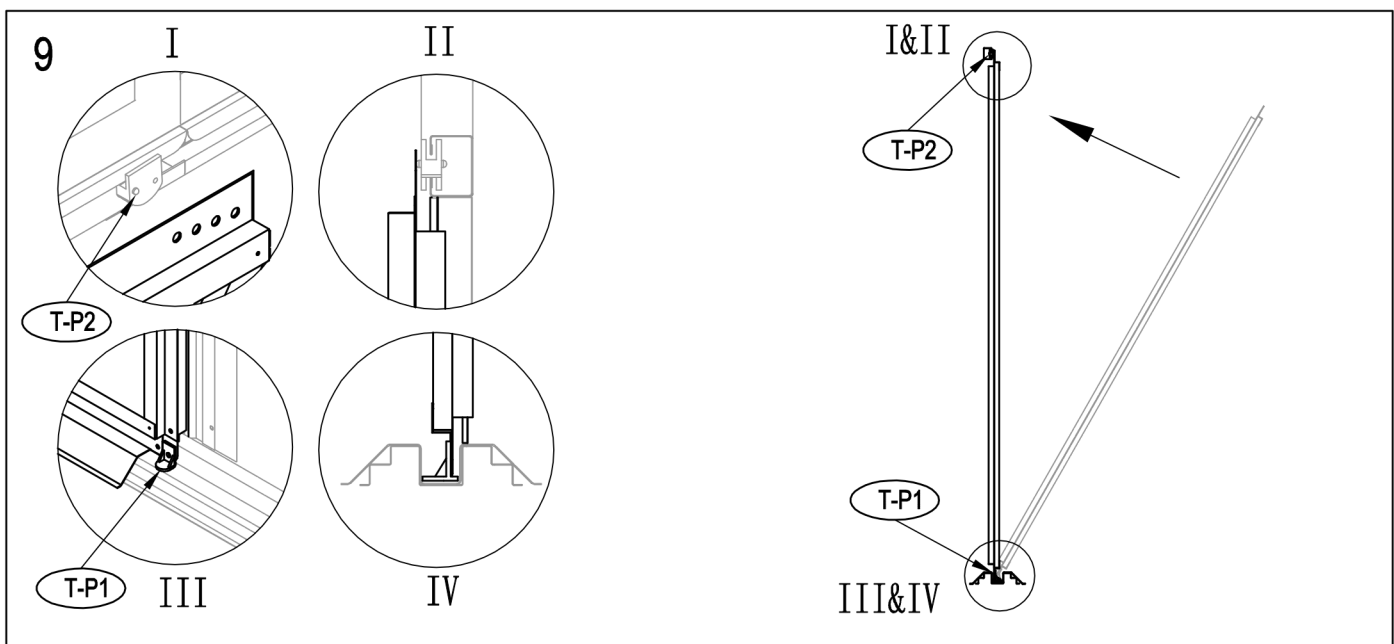
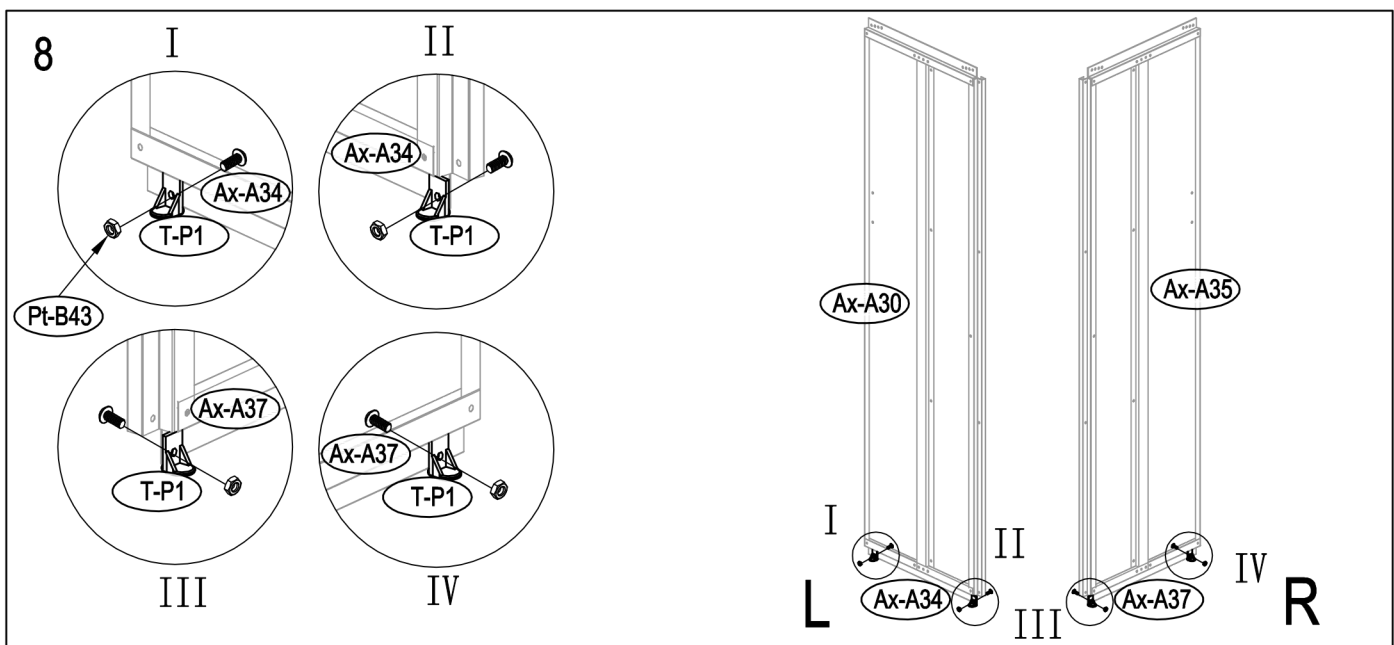
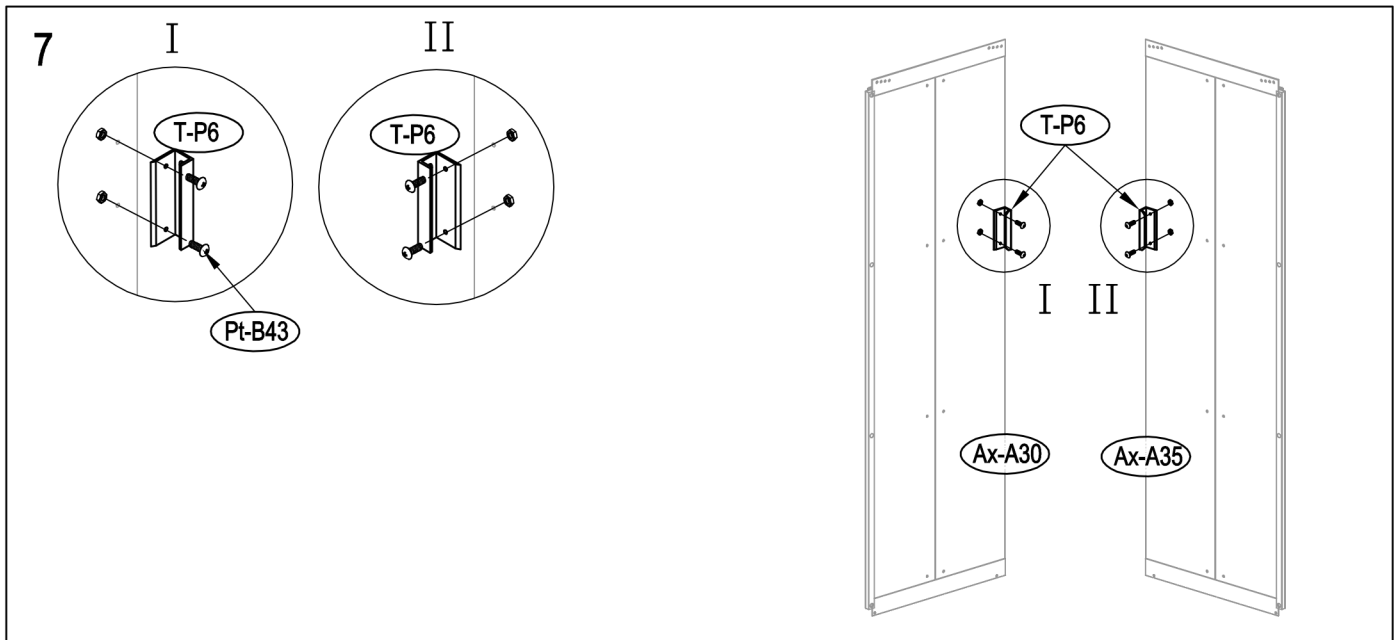
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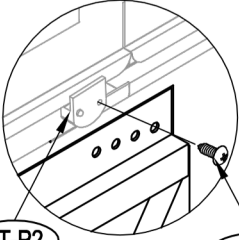
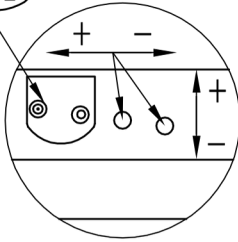


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I

II

T-P2



III

Pt-B41

I&II&III

