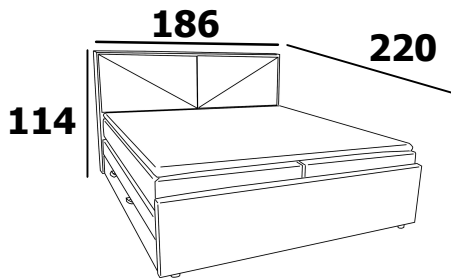
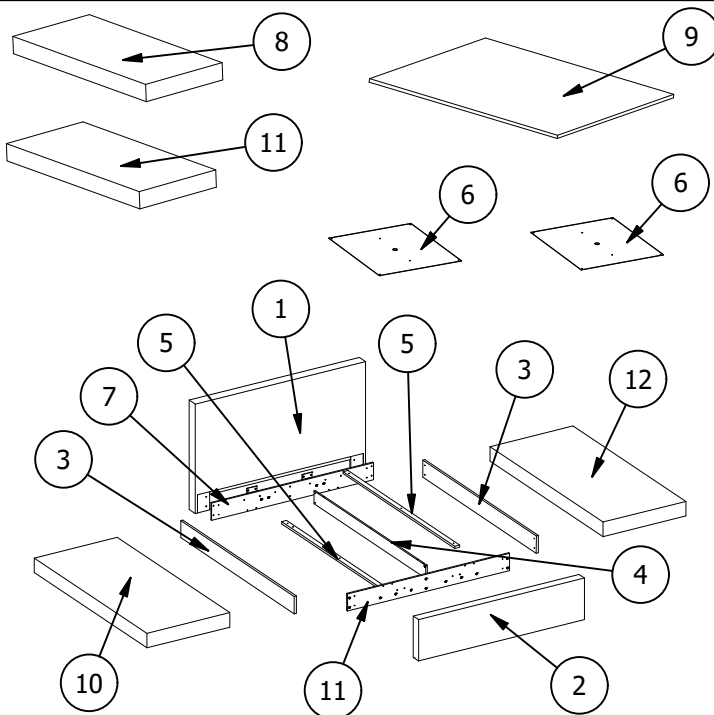
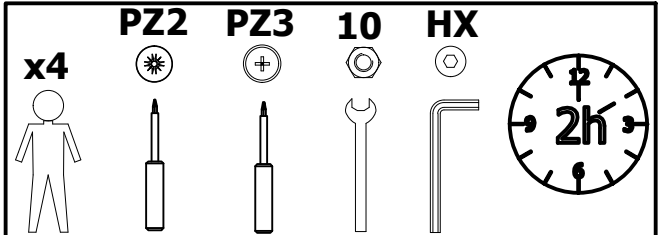


**ASSEMBLY INSTRUCTIONS
NOTICE DE MONTAGE
MONTAGEA NTEILUNG
IS TRUZIONI DI
MONTAGGIO
MANUAL DE MONTAJE
IS TRUCOES DE MONTAGEM
UPUTE ZA MONTAŽU
KURULUM TALIMA TLAN**



LIMA 180x200

Version: 27-06-2024



LP	↗	↘	↖	PCS	📦
1	1850	1100	109	x1	1/6
2	1800	420	94	x1	2/6
3	2014	174	23	x2	3/6
4	1982	130	16	x1	3/6
5	1982	50	22	x2	3/6
6	987	865	3	x4	1/6
7	1756	174	16	x1	3/6
8	2000	900	170	x1	5/6
9	2000	1800	30	x1	1/6
10	2000	900	147	x1	2/6
11	2000	900	170	x1	6/6
12	2000	900	147	x1	3/6

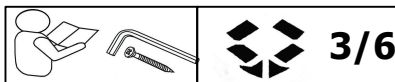
BEFORE
READ THE ATTACHED
ASSEMBLY
INSTRUCTIONS

AVANT DE COMMENCER, SE
REPORTER AUX CONSEILS
DE MONTAGE EN ANNEXE

AVANTI DI COMMINCIARE
RIPORTATE AGLI CONSIGLI DI
MONTAGGIO

VOR DIE MONTAGE, BITTE
BEILIEGENDE ANWEISUNGEN
FOLGEN

ANTES DE EMPEZAR
CONSULTE LOS CONSEJOS
PARA EL MONTAJE



OSTRZEŻENIE: Dostępne kable, przewody elektryczne, sznury, wstążki itp. stanowią zagrożenie uduszeniem dla małych dzieci. Dostępne elementy tego rodzaju powinny zawsze znajdować się poza zasięgiem małych dzieci.

WARNING: Die zugänglichen Kabel, elektrische Leitungen, Schnüre, Schleifen usw. stellen das Erdrüsselungsrisiko bei Kindern dar. Die zugänglichen Elemente solcher Art sollen immer außer der Reichweite von Kindern sein.

WARNING: Accessible cables, electrical wires, cords, strings, ribbons... present a risk of strangulation for the young children. These accessible elements should always be kept out of reach of young children.

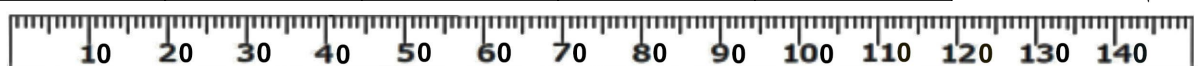
ATTENTION: les cables, fils électriques, cordes, ficelles, rubans ... accessibles présentent un risque d'étranglement pour les jeunes enfants. Ces éléments accessibles doivent toujours être tenus hors de portée des jeunes enfants

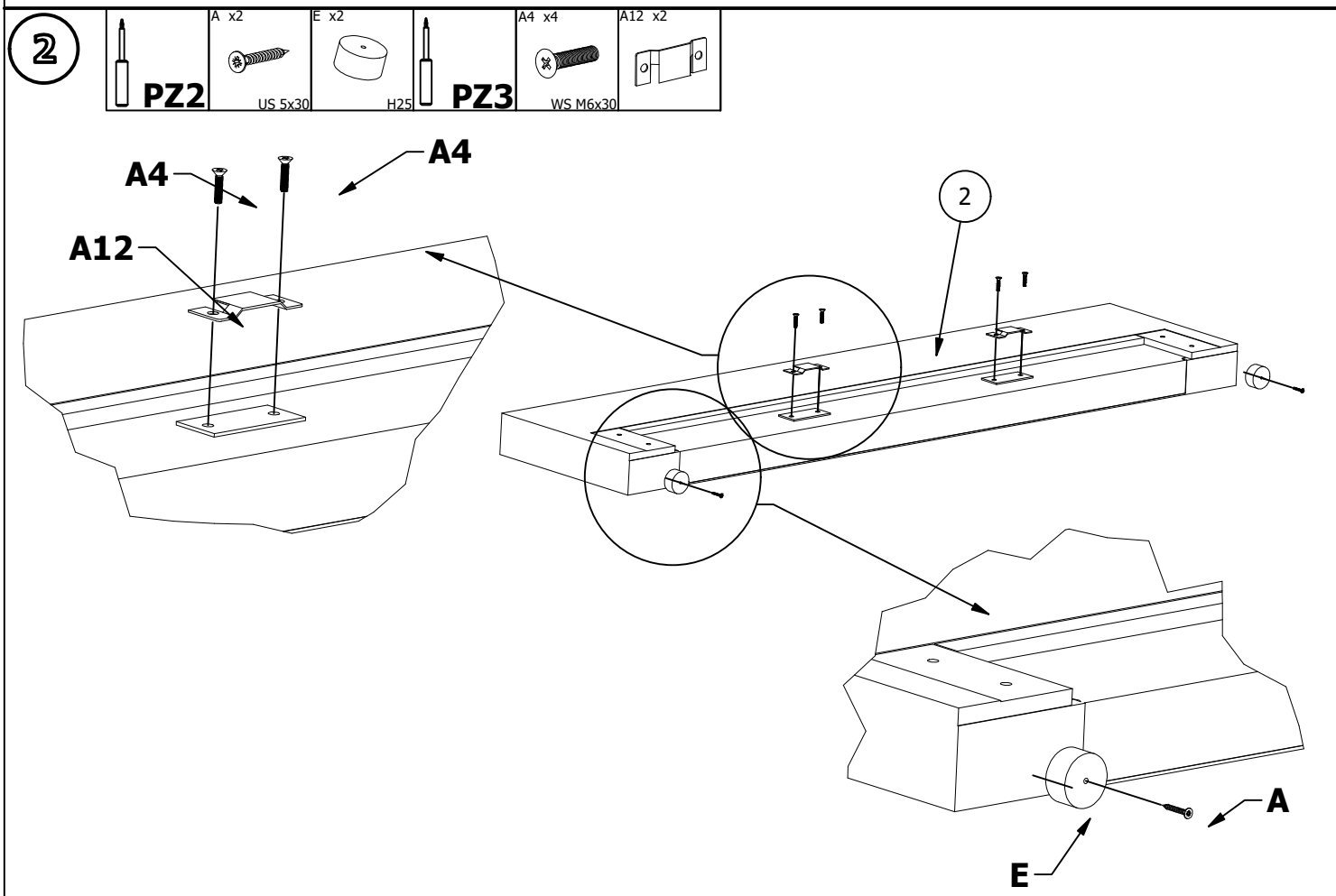
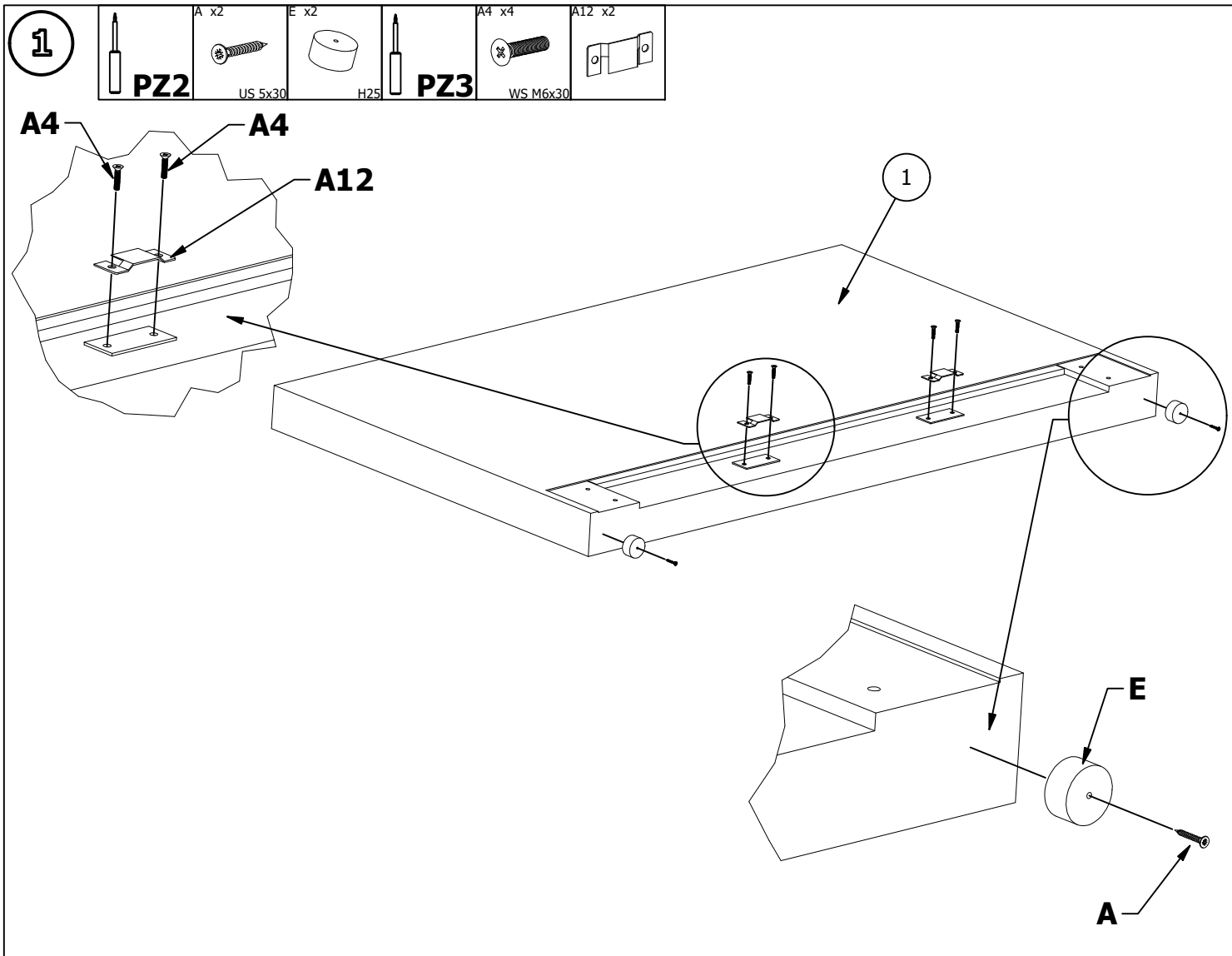
ANTES DE COMERCAR, ADIARSE
AOS CONSELHOS DE
MONTAGEM EM ANEXO

PRJE POČETKA MONTAŽE
MOLIMO PAŽLJIVO UPUTE
ZA MONTAŽU

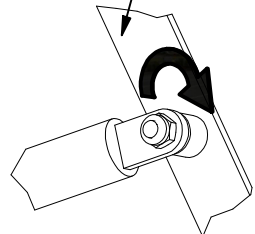
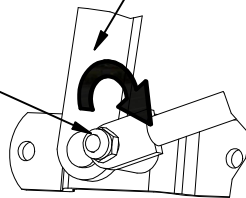
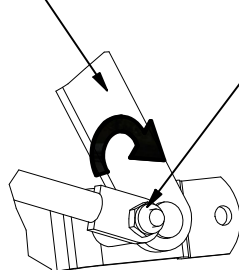
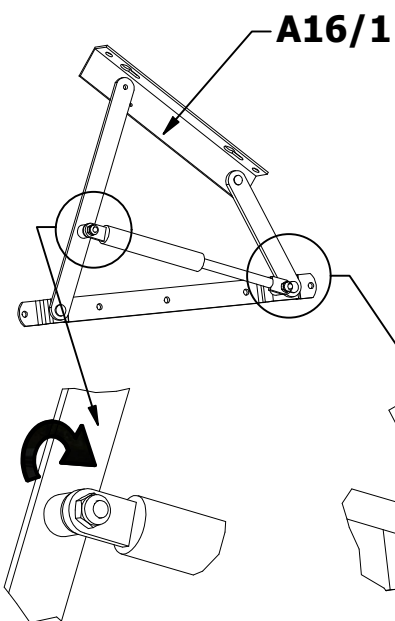
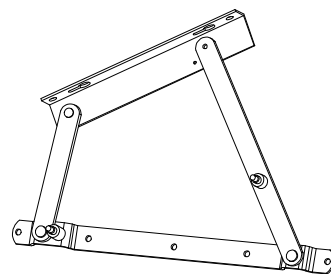
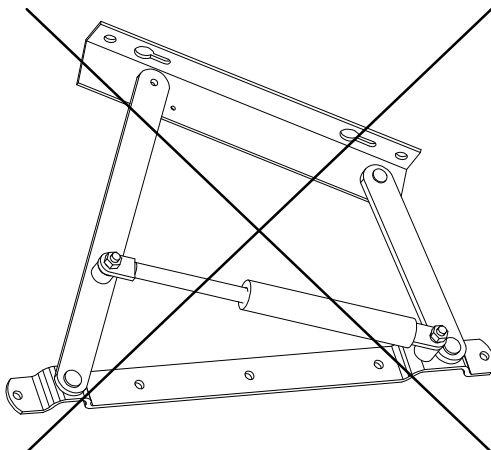
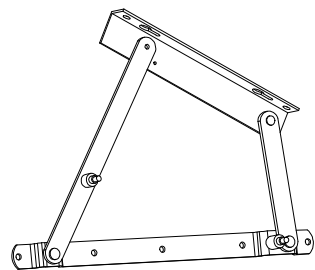
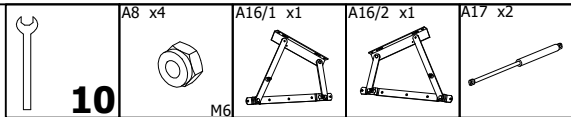
MONTAJ TALIMATLARI TESLIM
ÖNCE OKUYUN LÜTFEN

A x5 US 5x30	A1 x4 US 5x50	A2 x24 UP 5x20	A3 x12 WS M6x20
A4 x4 WS M6x30	A5 x36 WP M6x20	A6 x8 WP M6x50	A7 x8 WOI M6x40
A8 x8 M6	A9 x6 7x50	A10 x6 130x34x34	A11 x8 M8
A12 x8 8x40	A13 x12 L-865 18x5	A14 x2	
A15 x4	A16/1 x1 A16/2 x1	A17 x4 FS=800N	E x5 H25

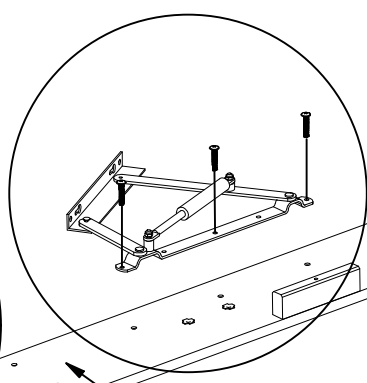
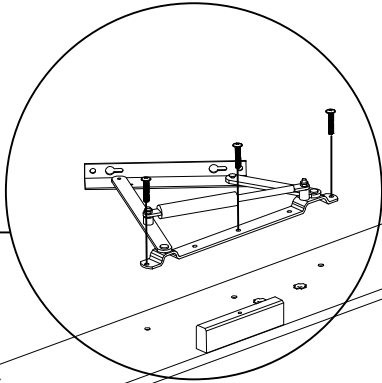
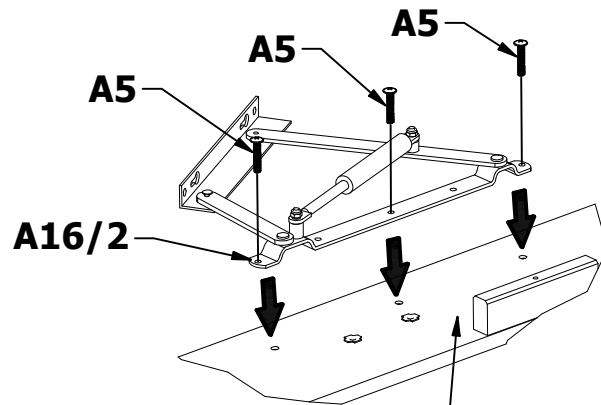
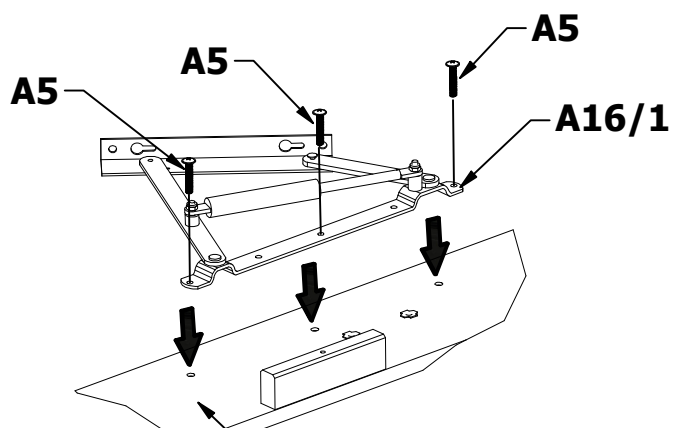
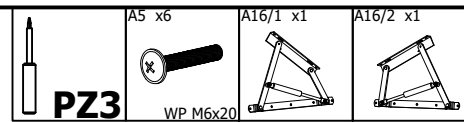




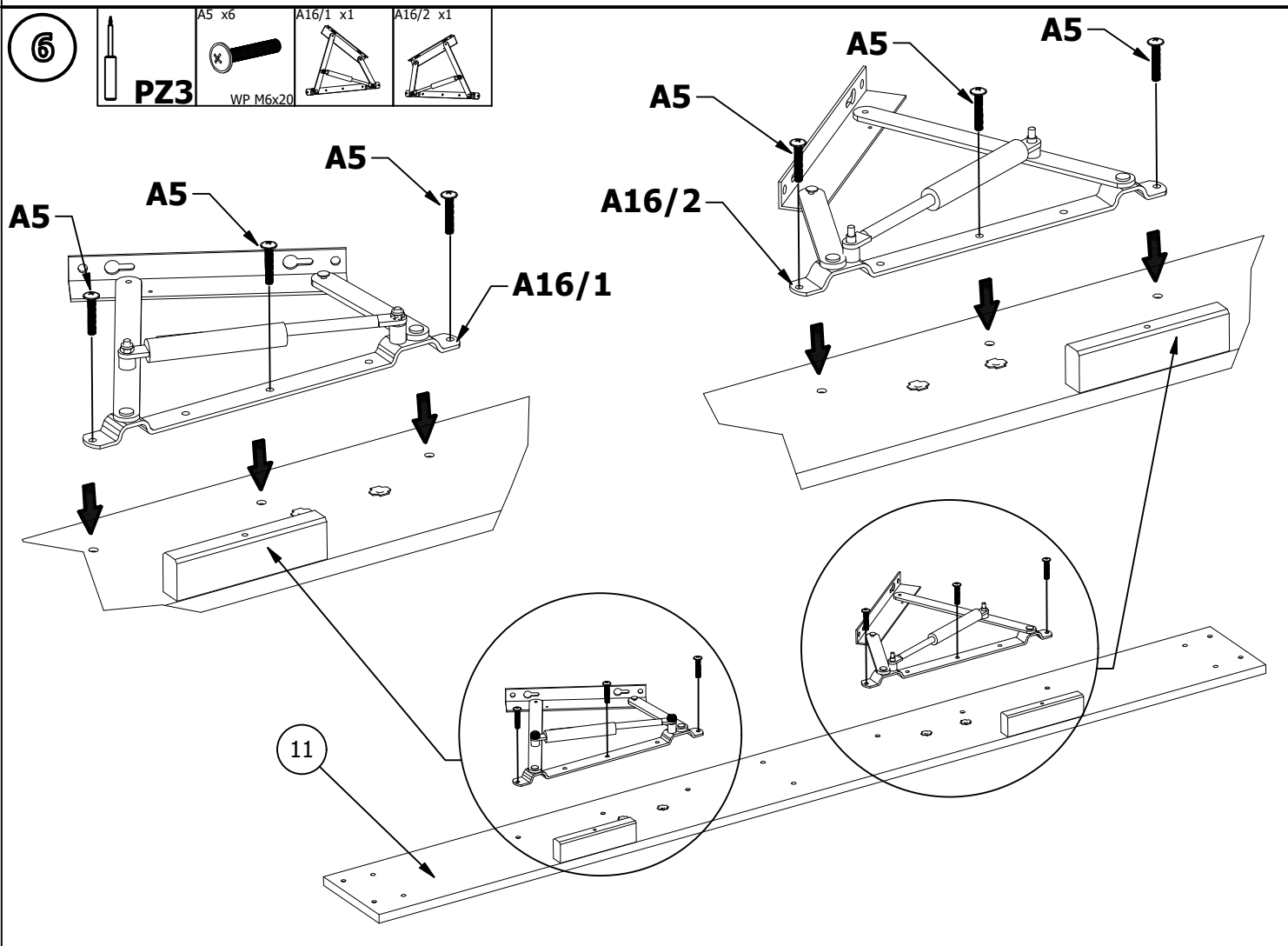
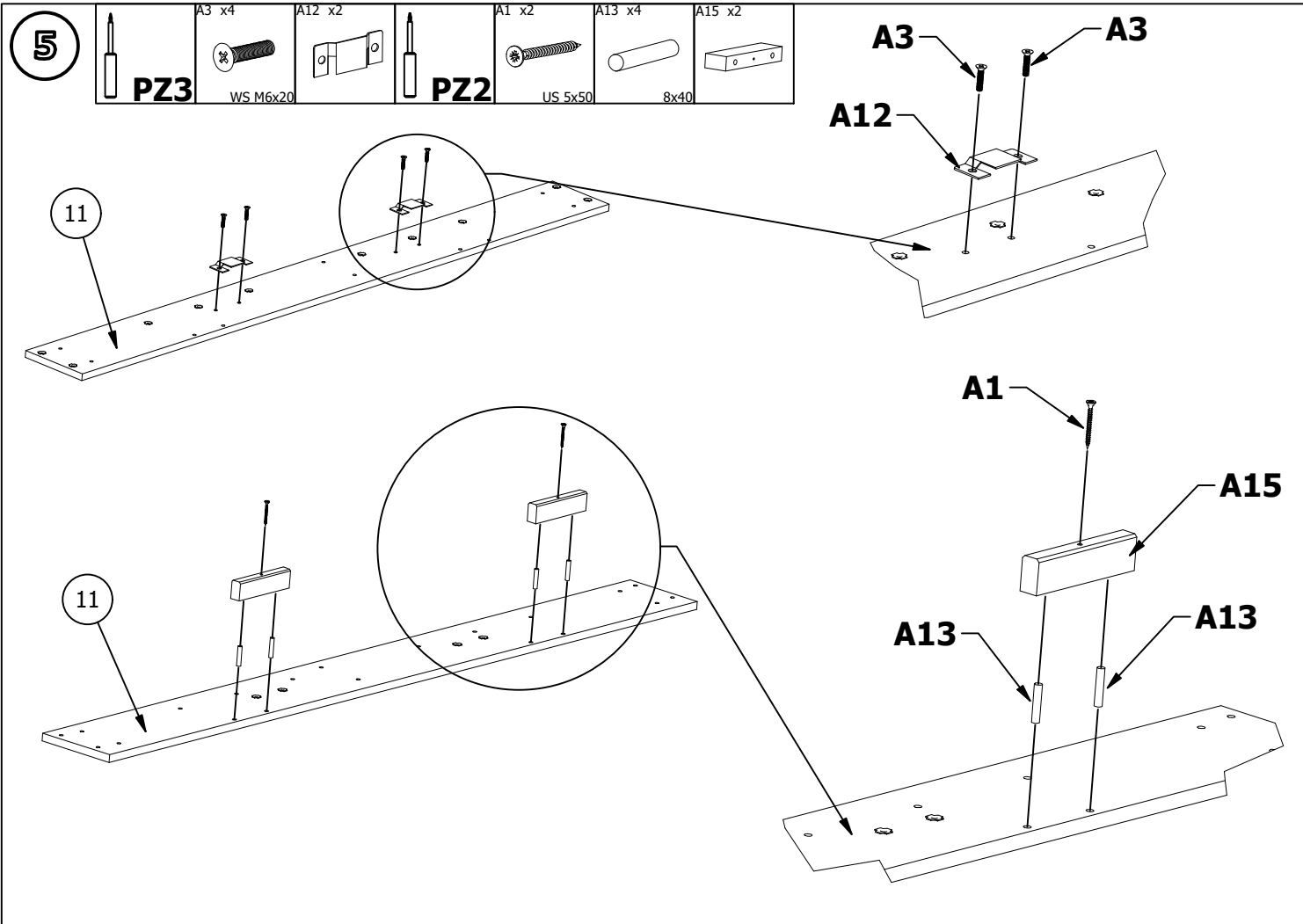
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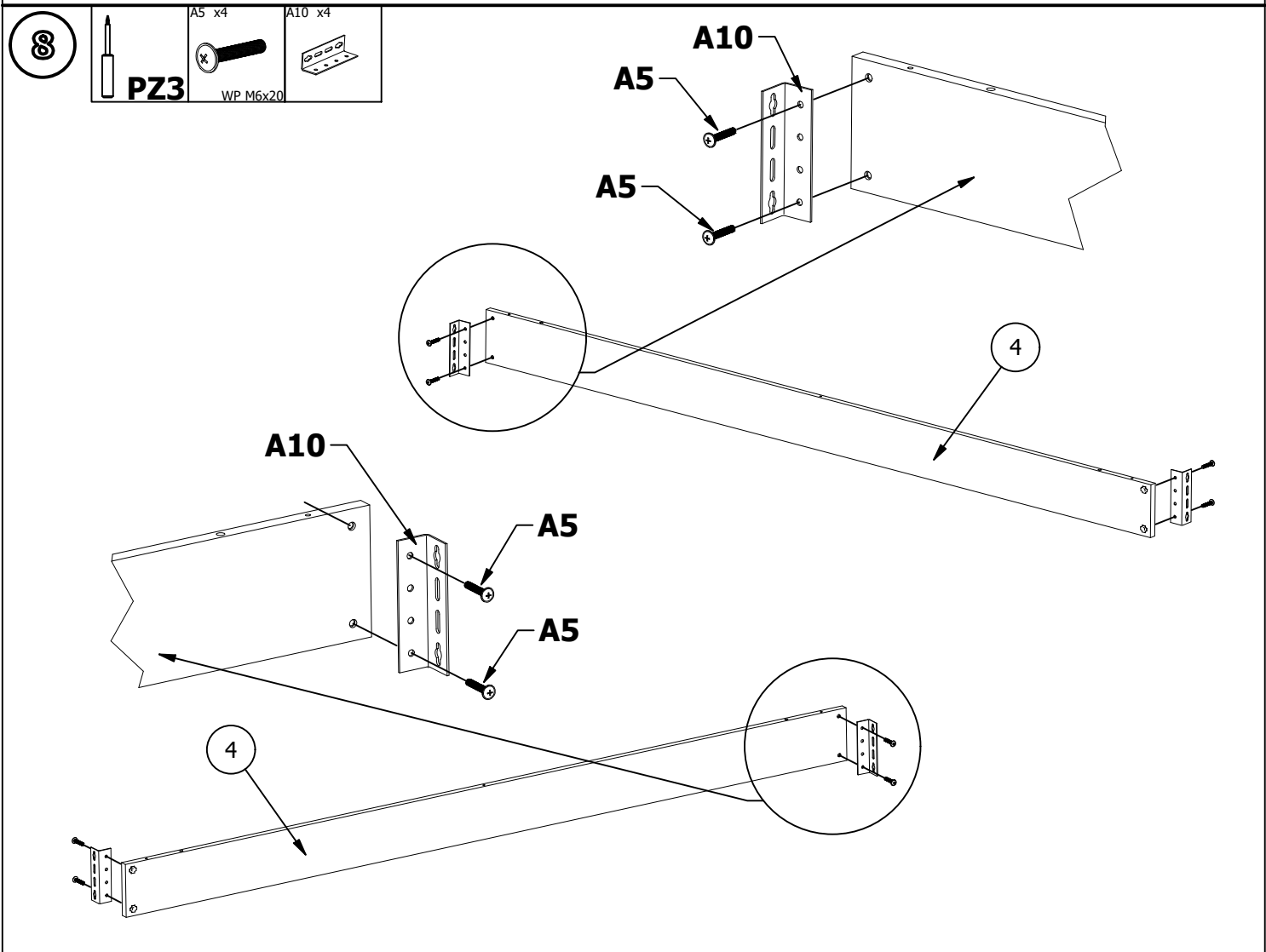
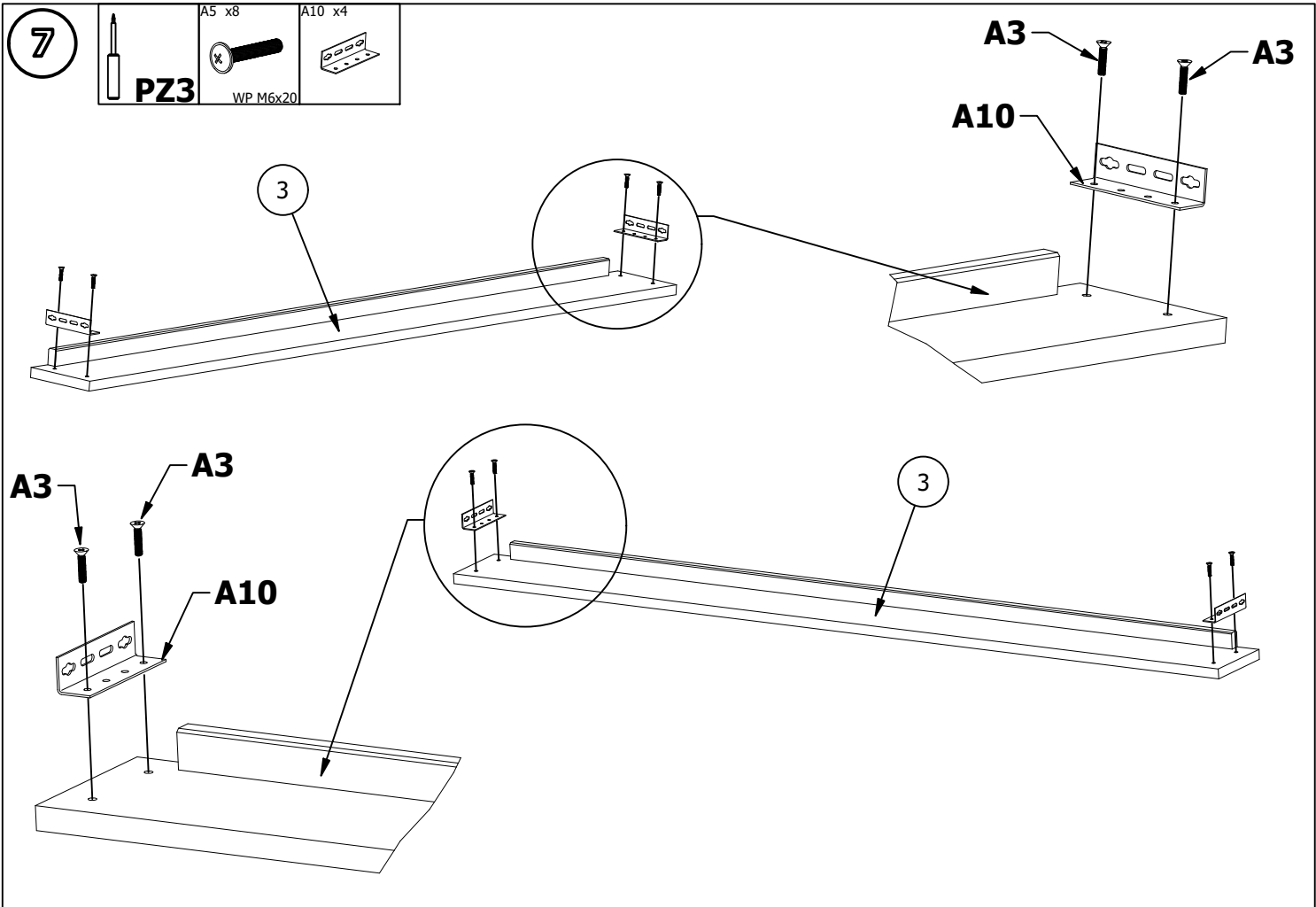


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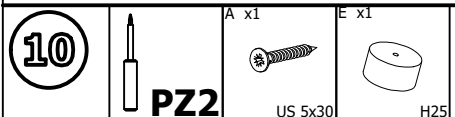


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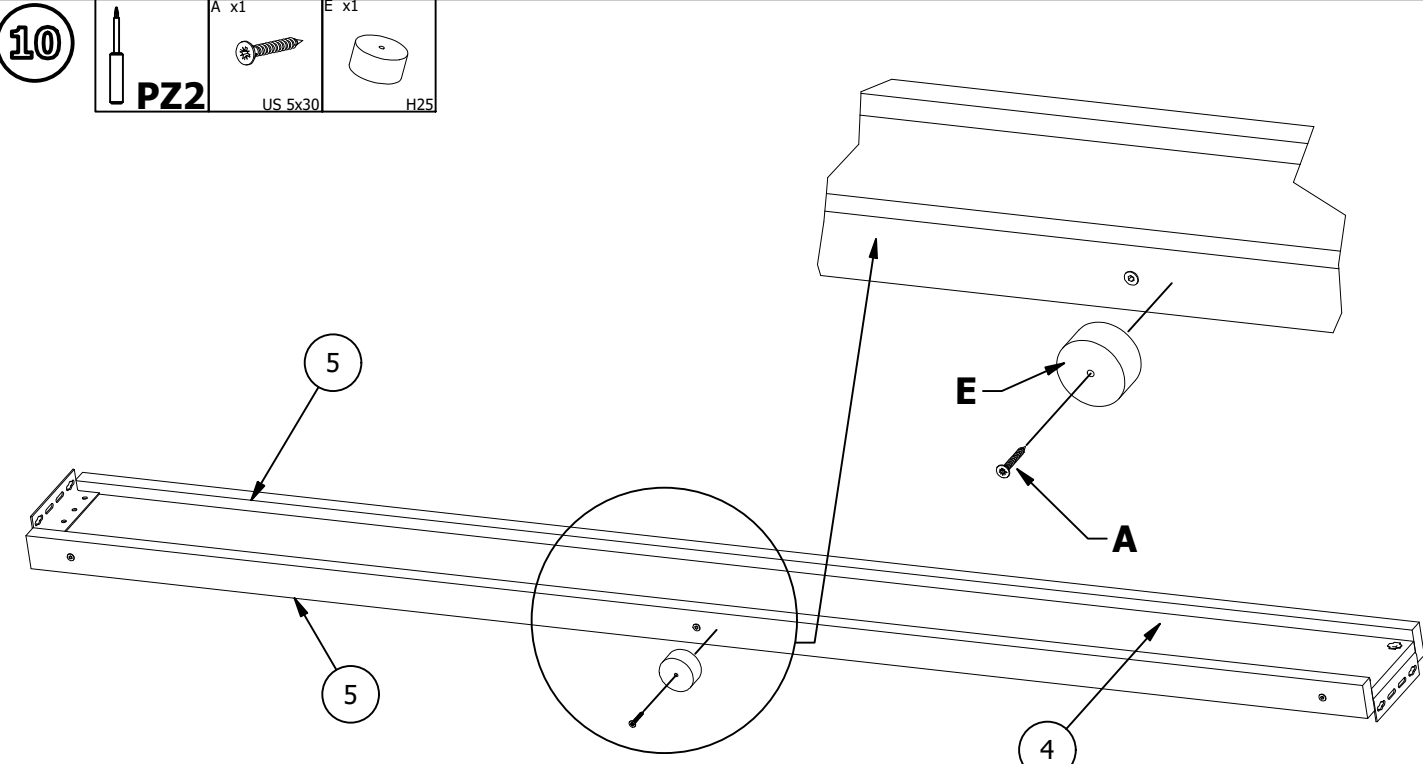


	 HX	A9 x6  7x50	A13 x4  8x40
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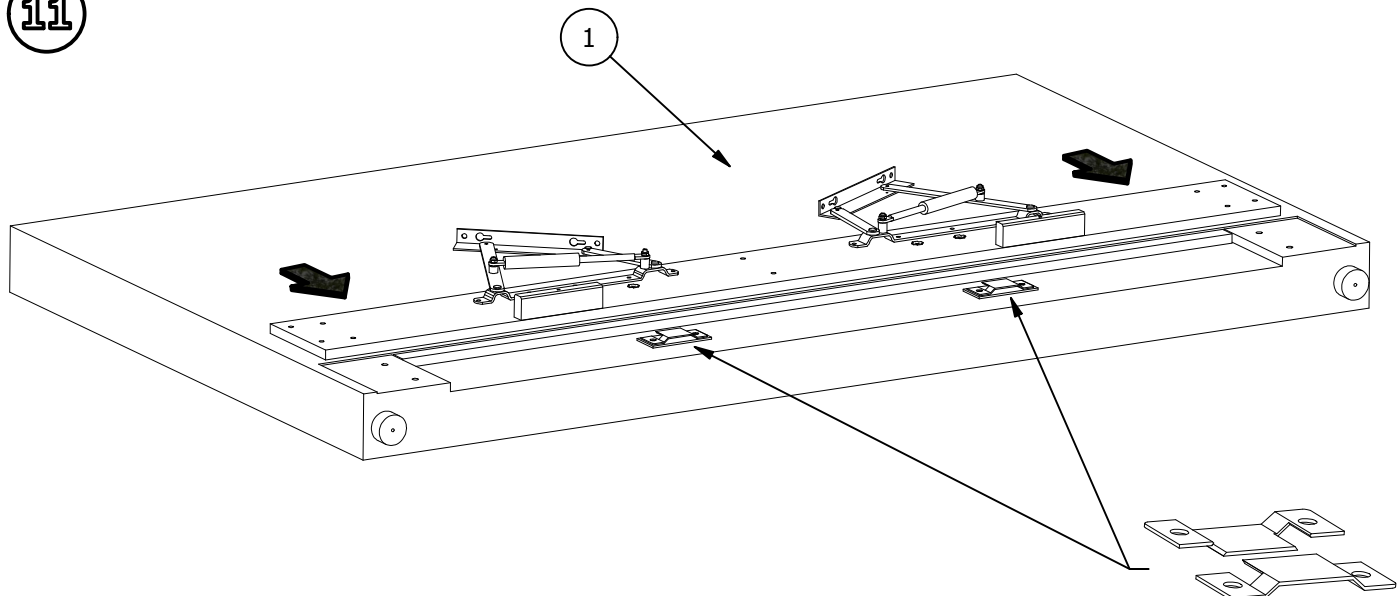
10

	 A x1	 E x1
PZ2	US 5x30	H25

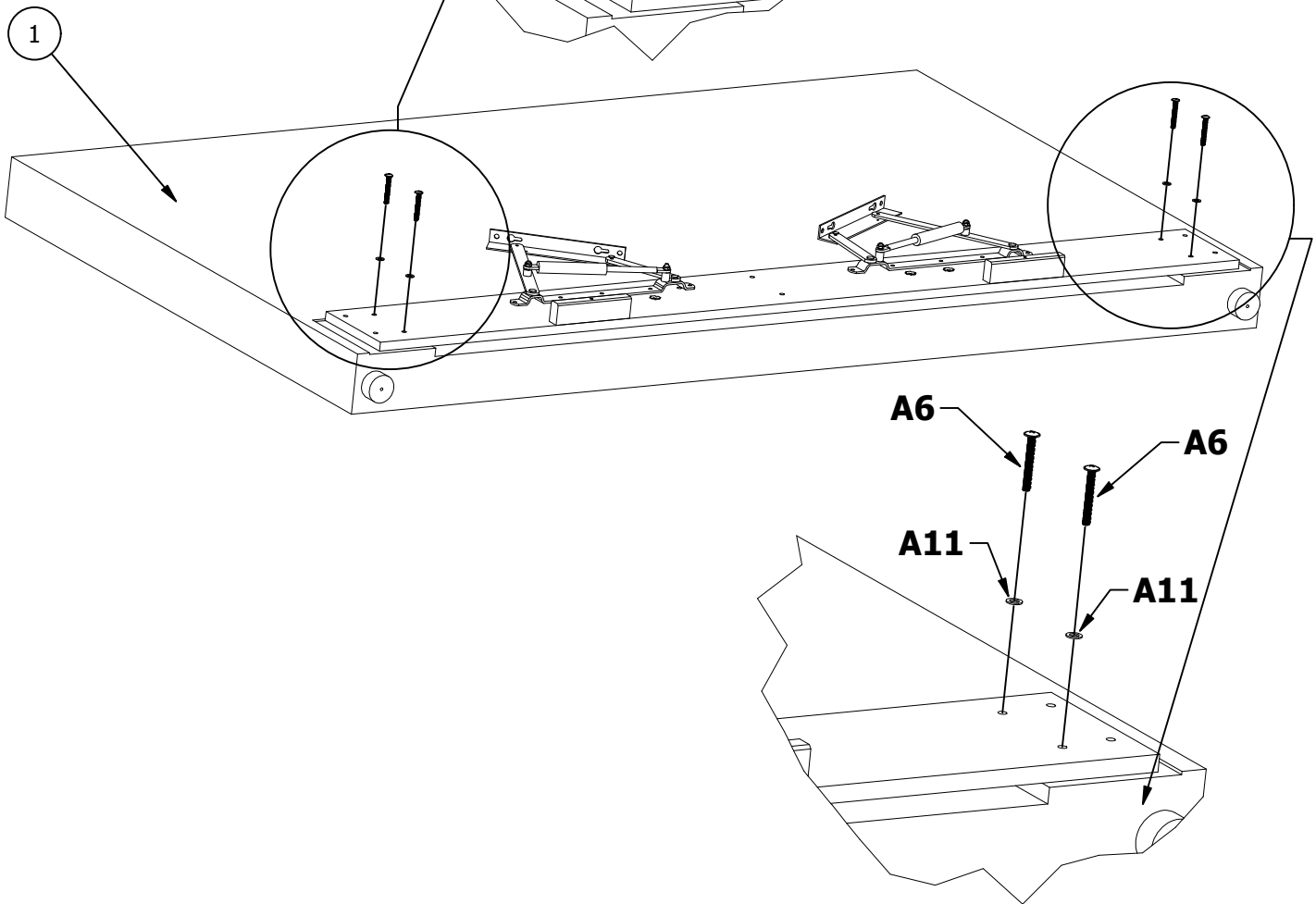
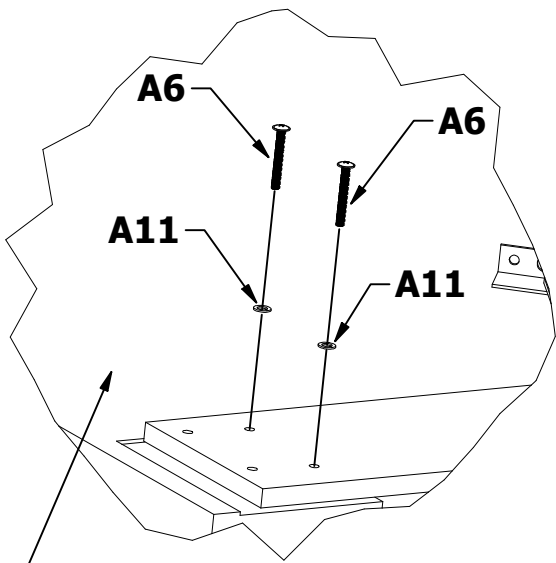
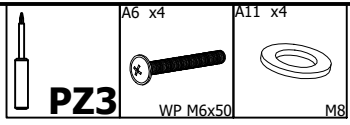


The diagram illustrates the installation of a sliding door system. A long track (4) is being attached to a wall bracket (5). A circular inset shows a close-up of the track end where a screw (A) and washer (E) are used to secure it. Arrows point from the parts list to the corresponding components in the diagram.

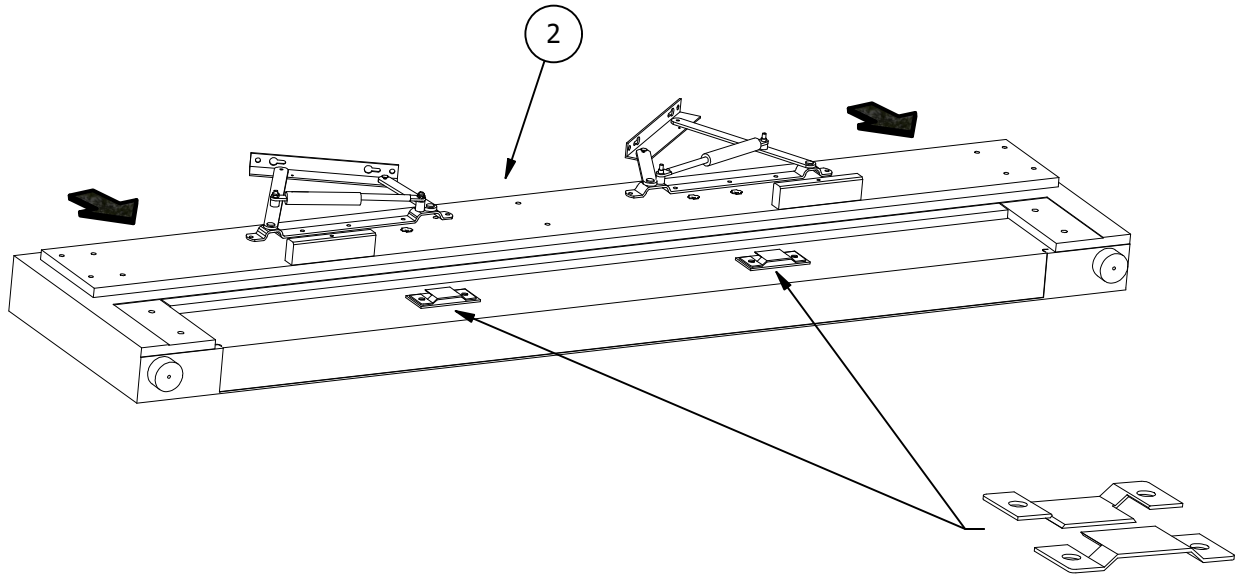
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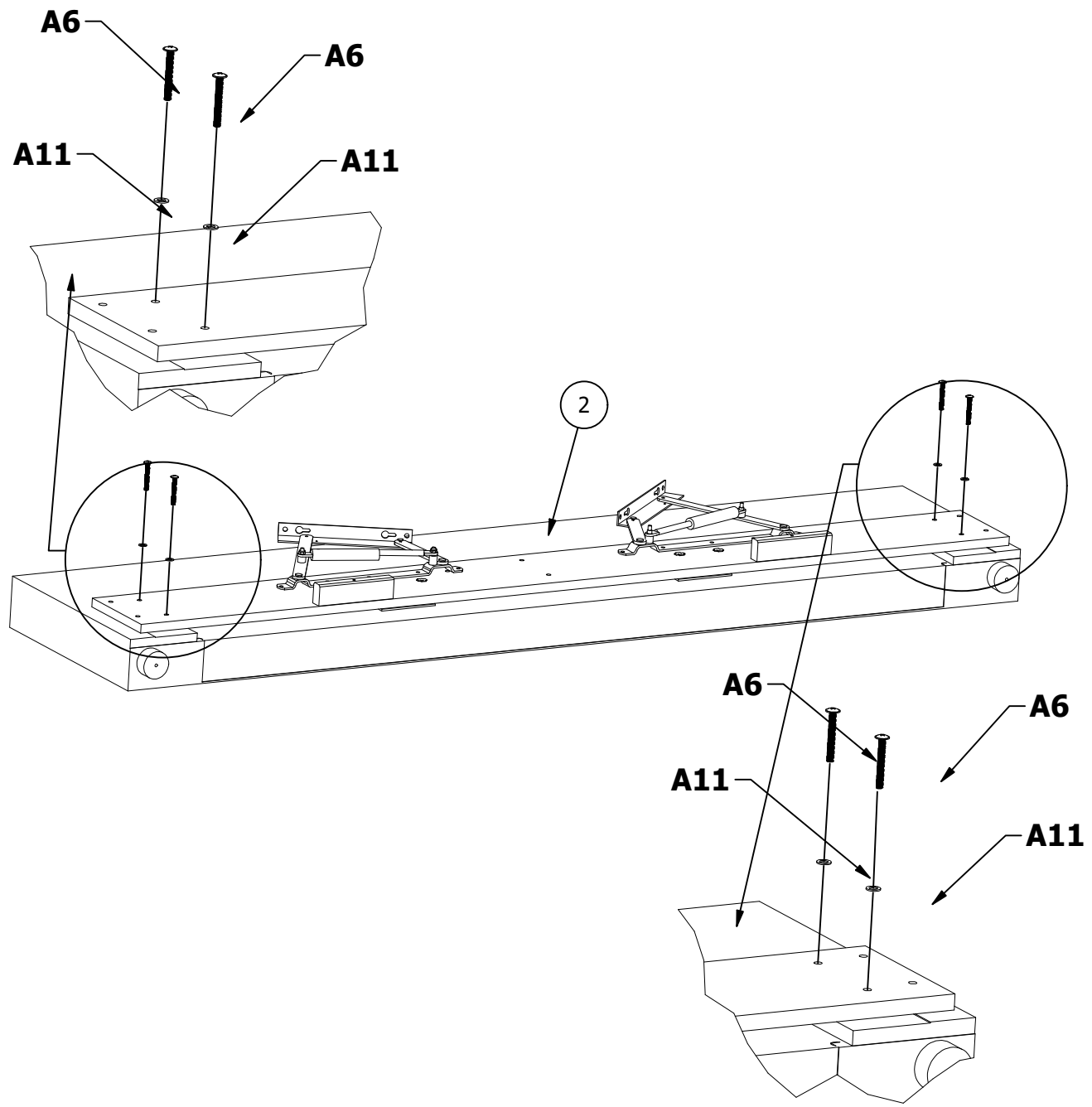
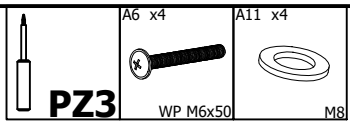
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13



14



15

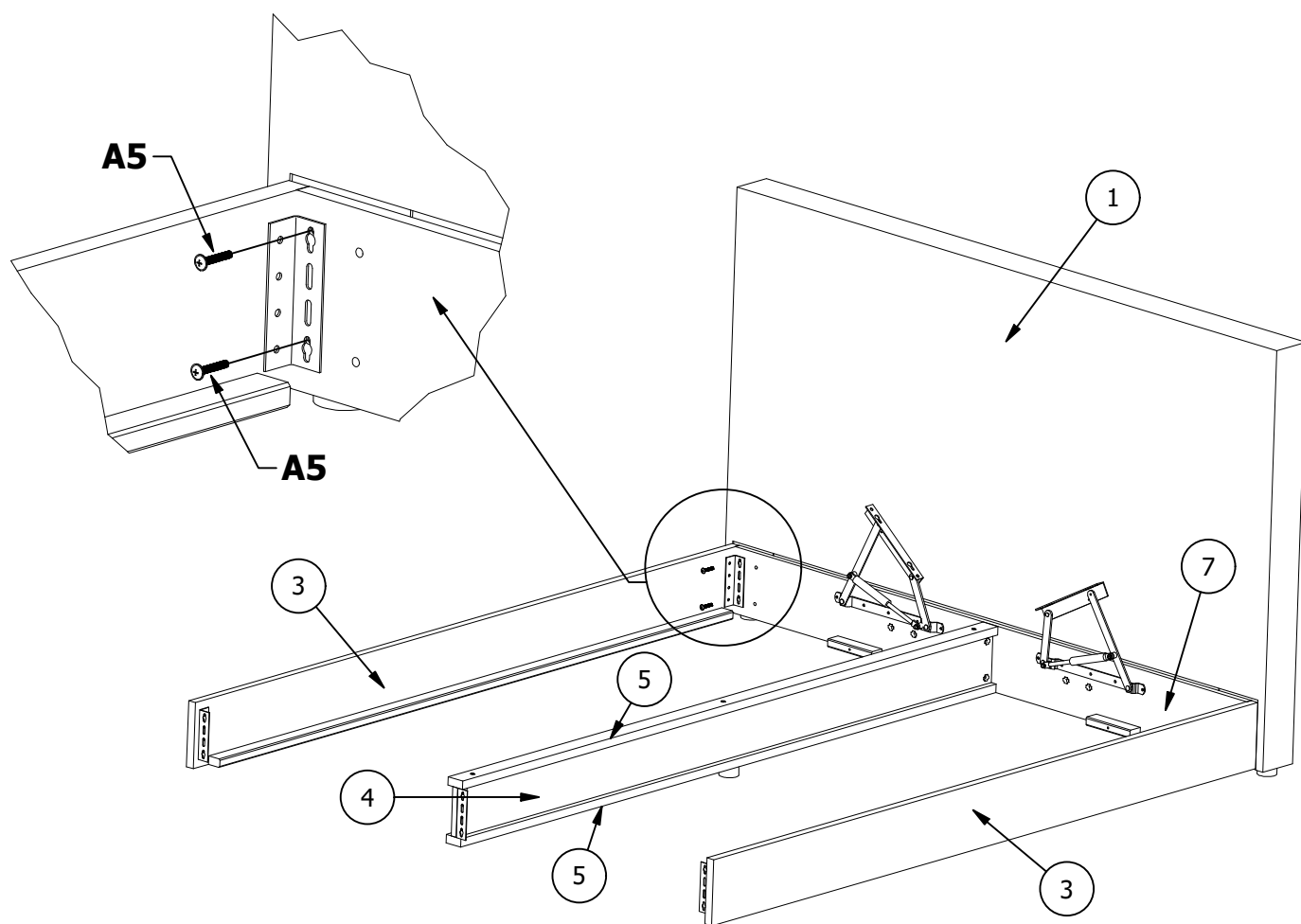
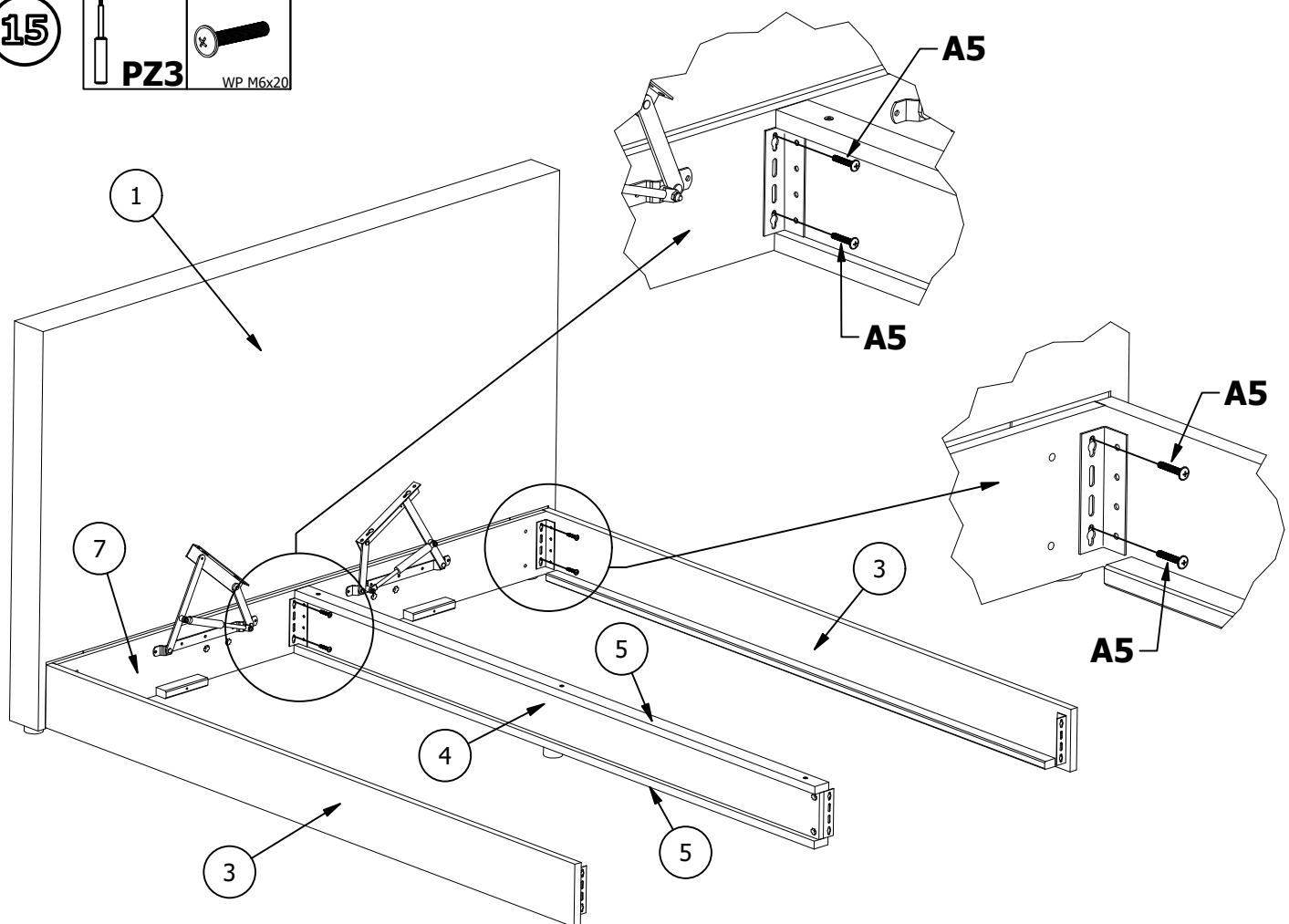


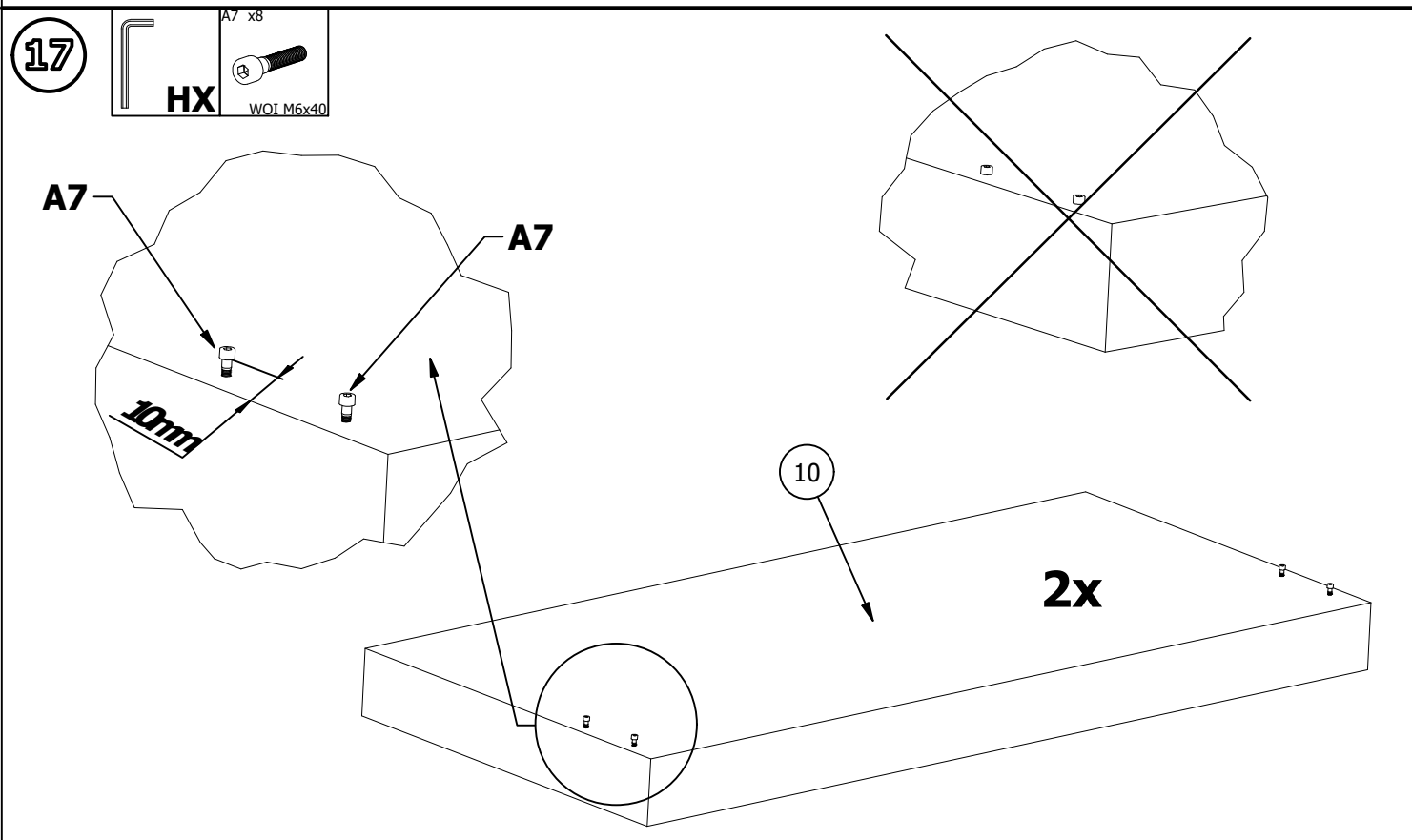
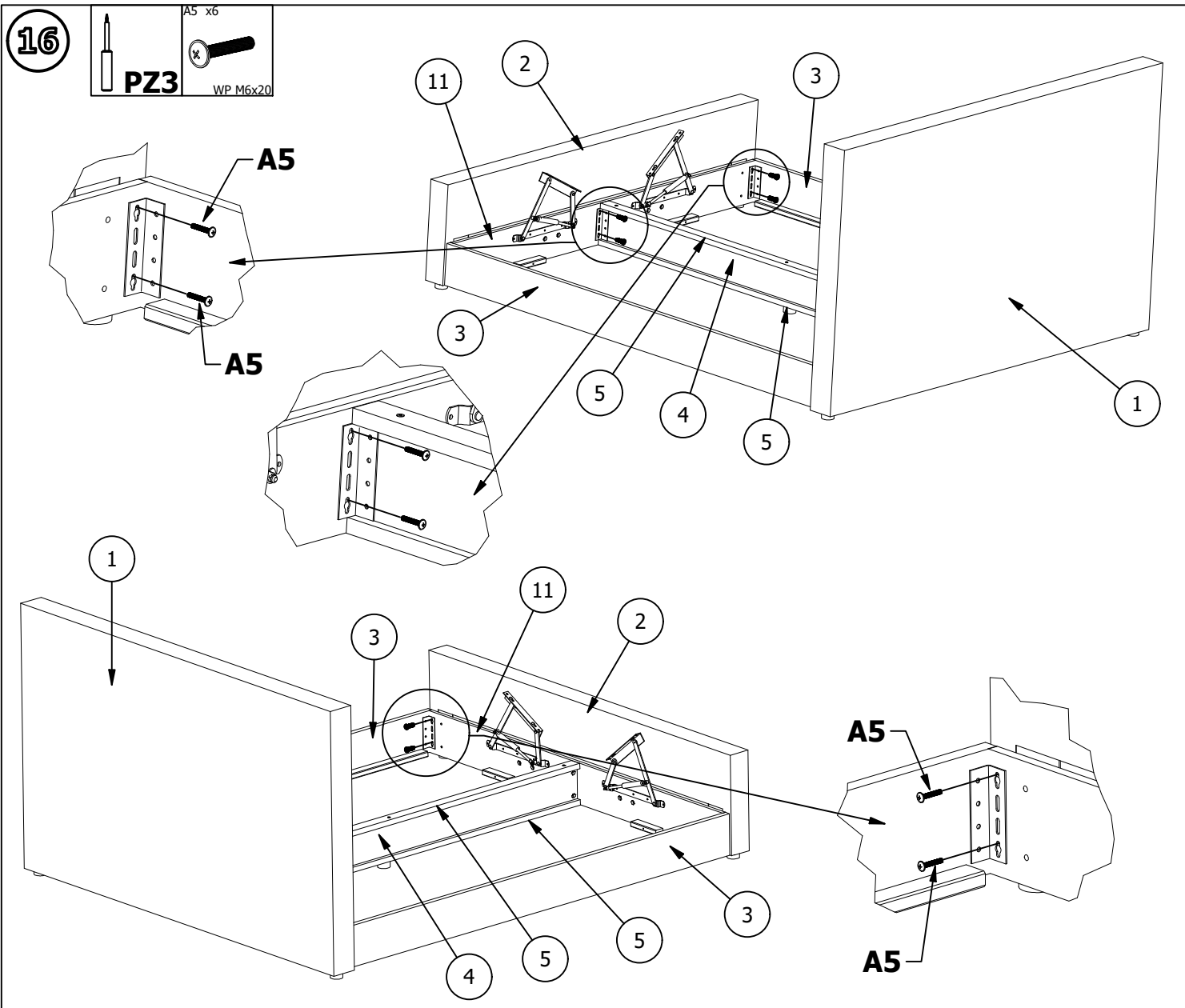
PZ3

A5 x6

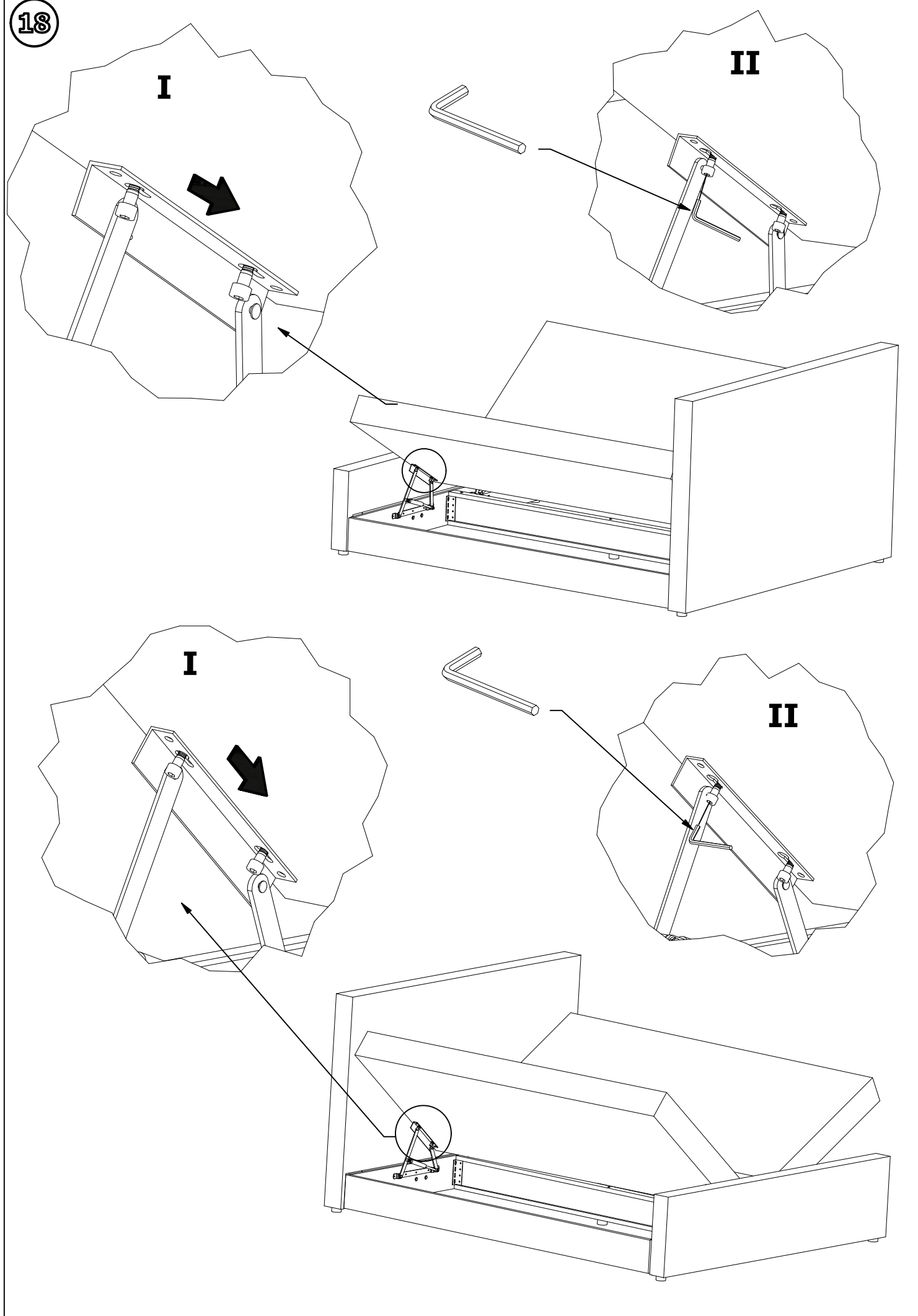


WP M6x20



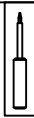


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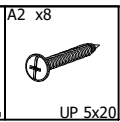


6

21



PZ2



1

12

10

A14

2

A2

6

1

10

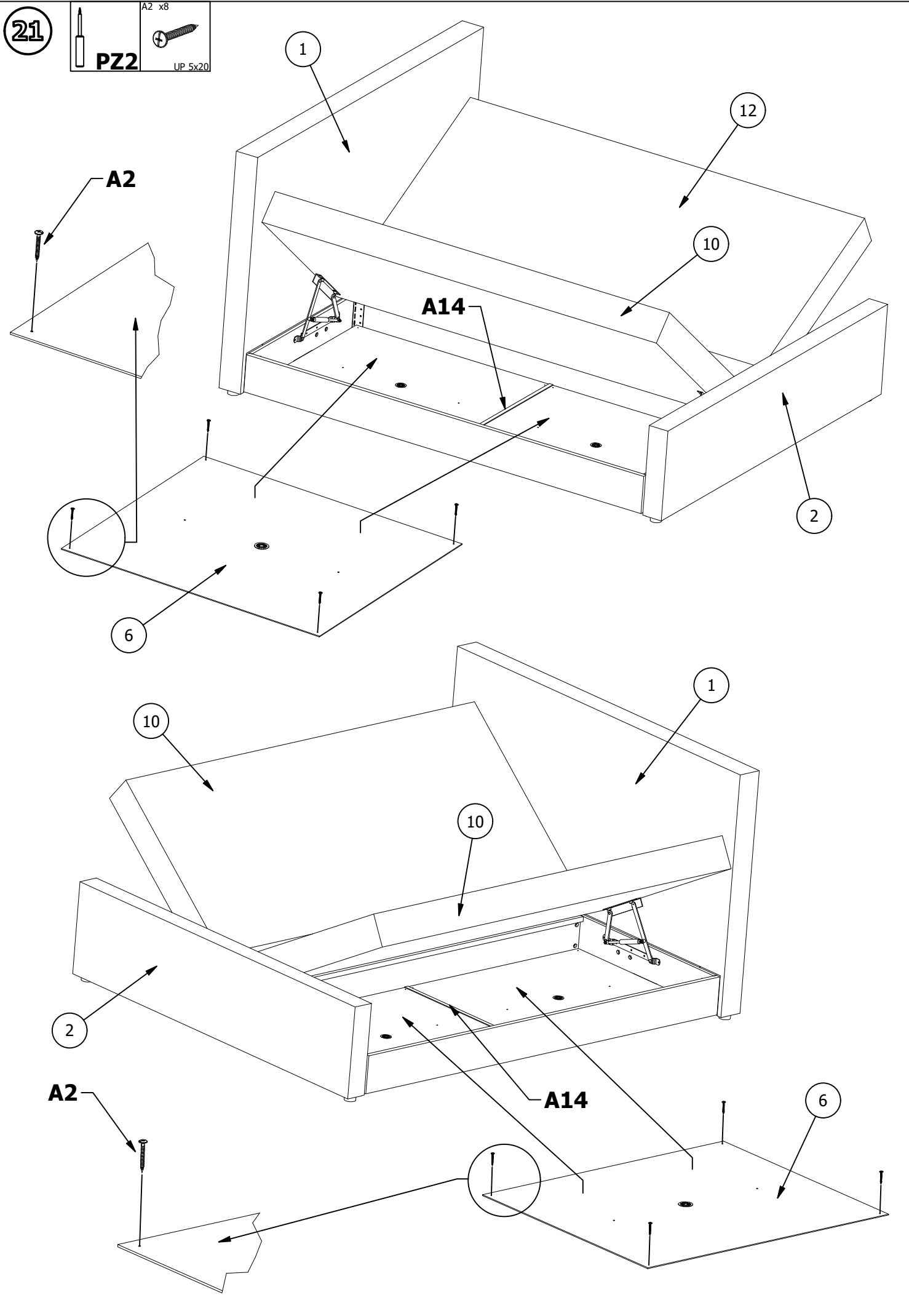
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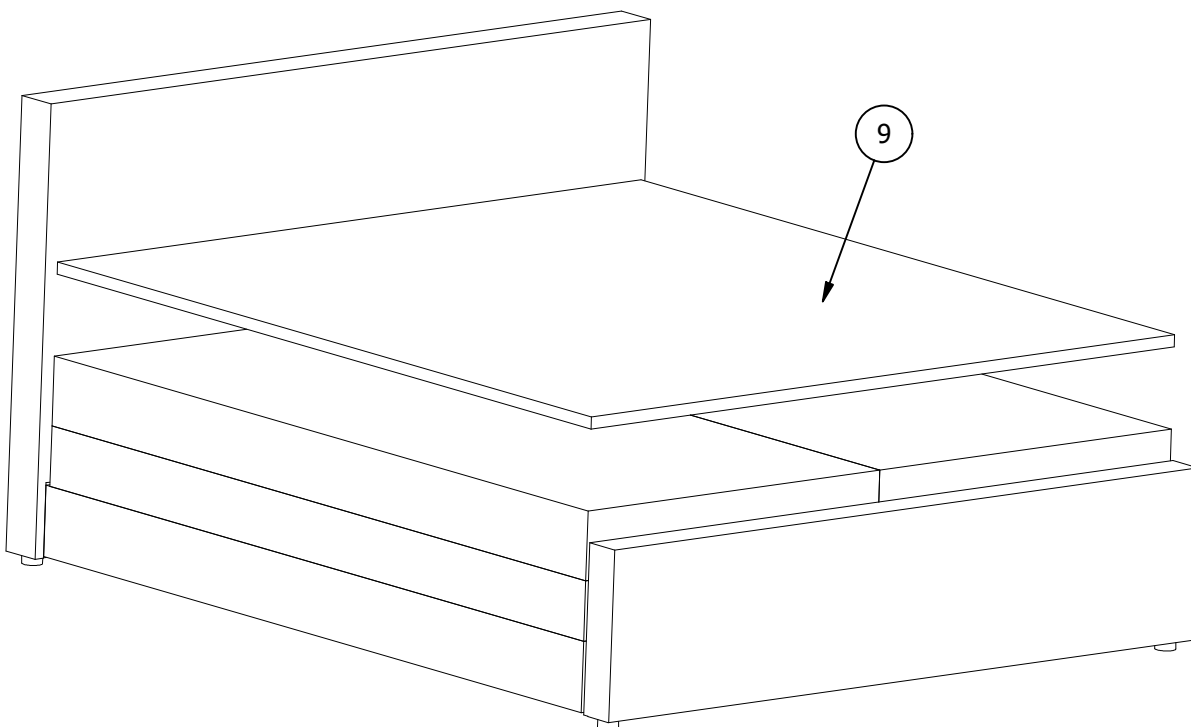
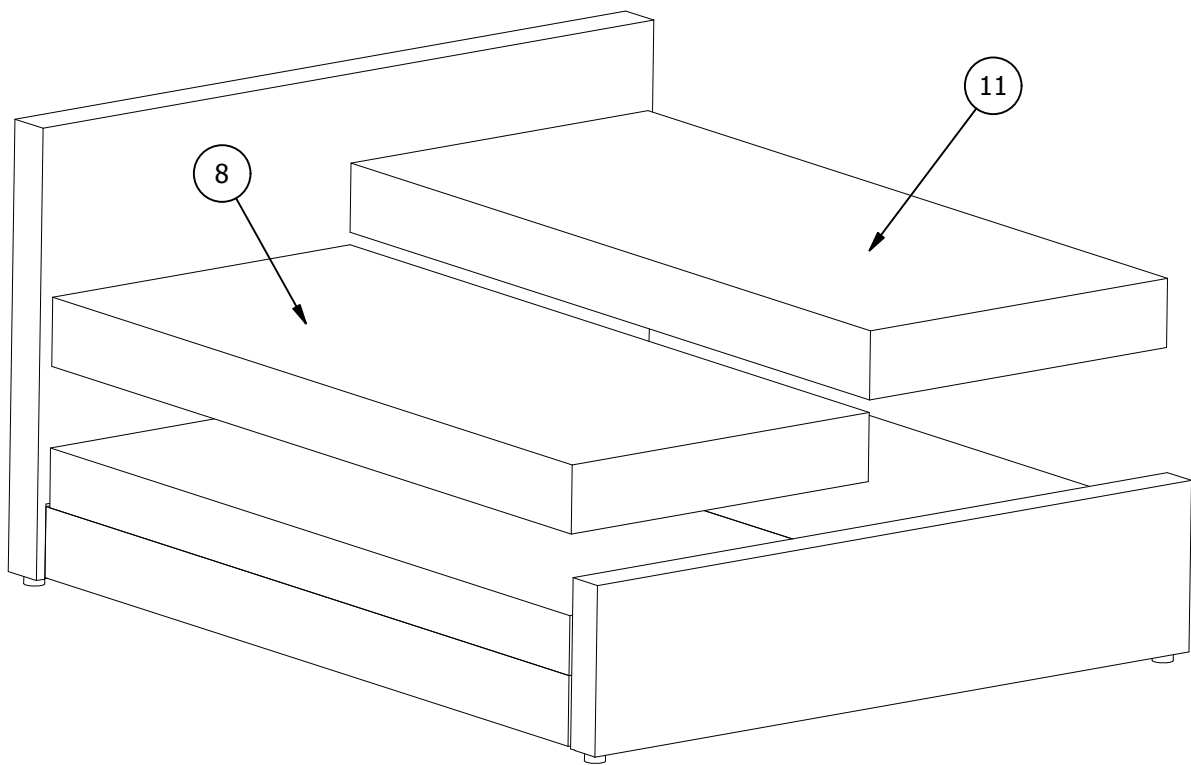
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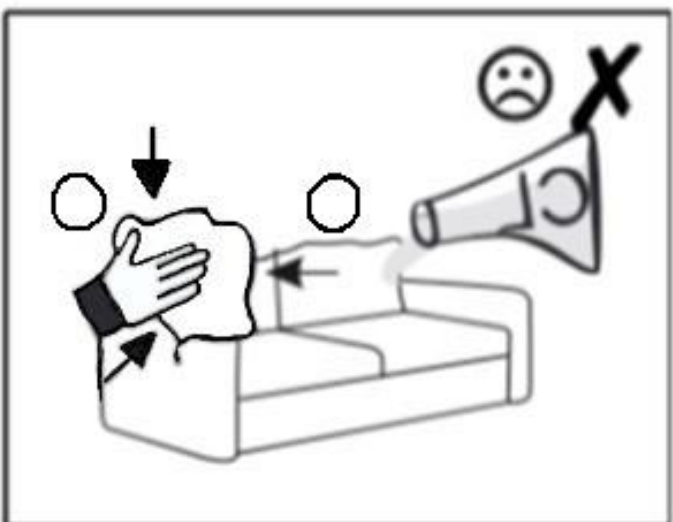
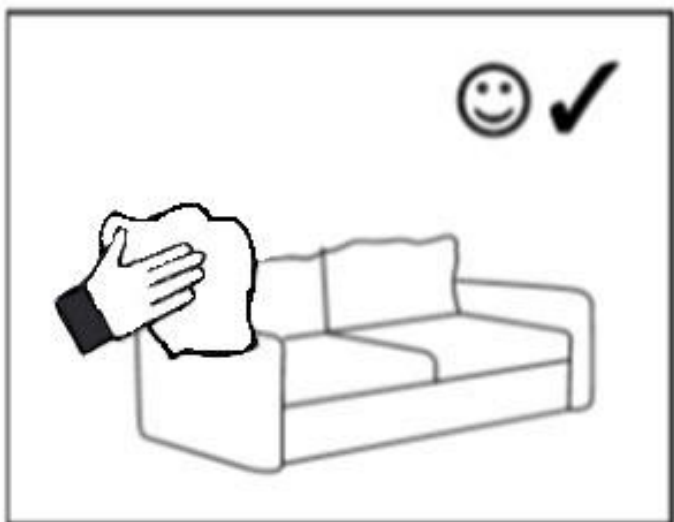
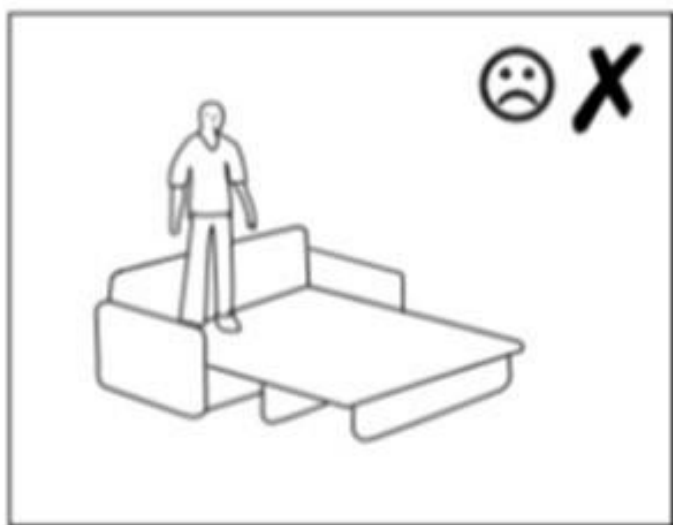
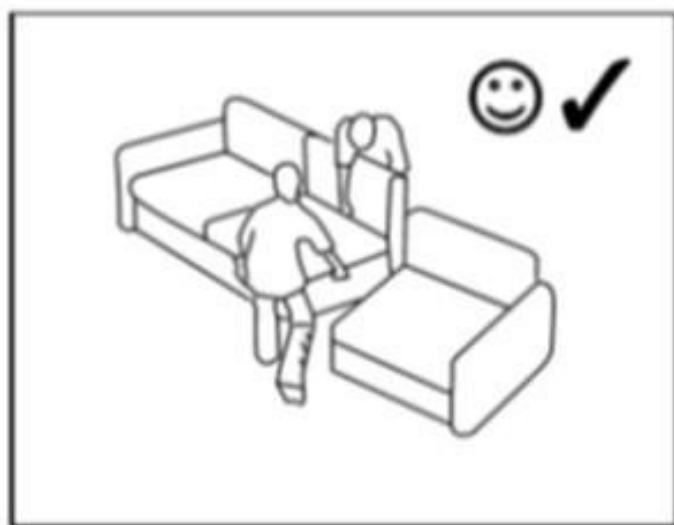
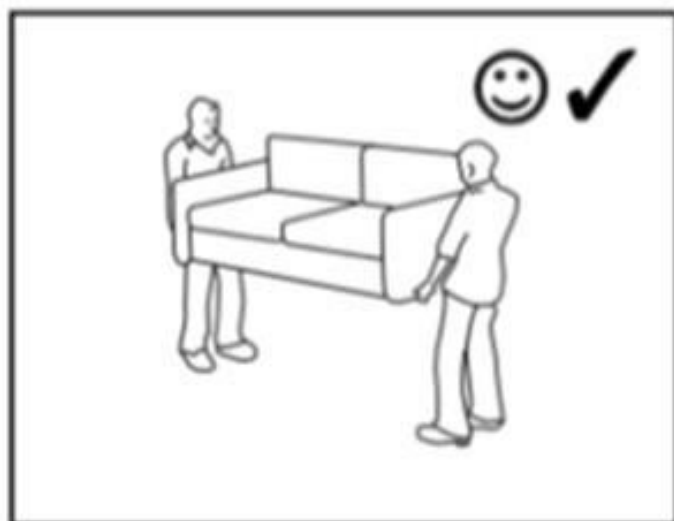
A14

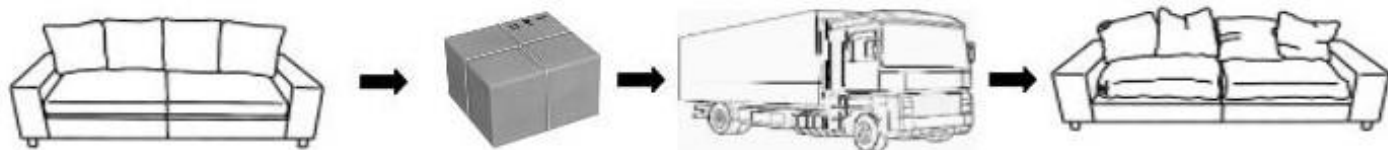
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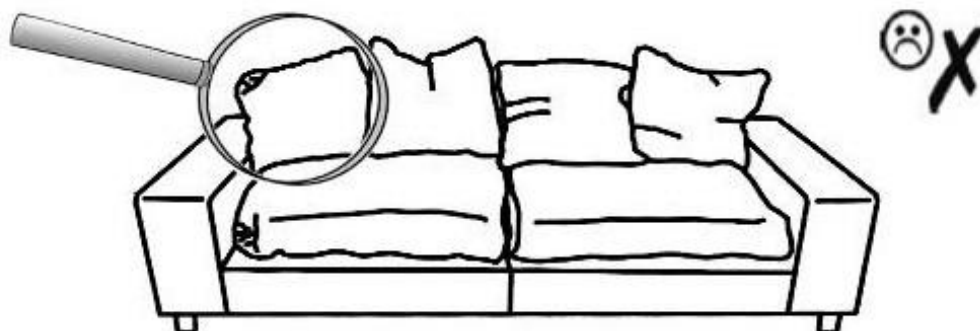
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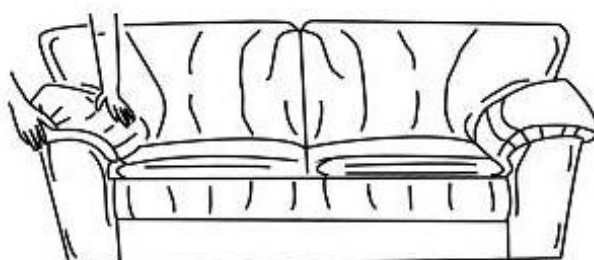
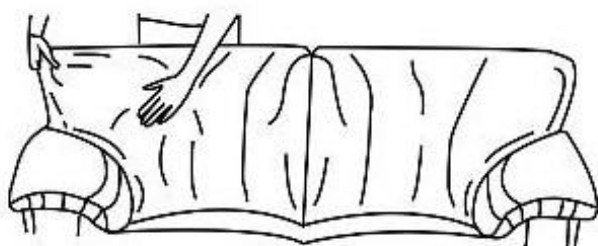
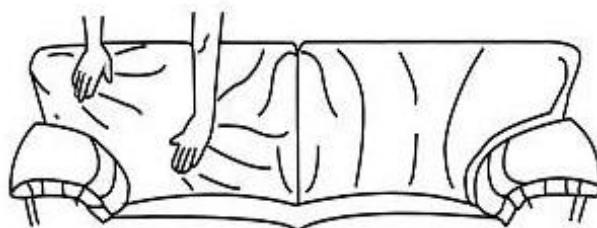
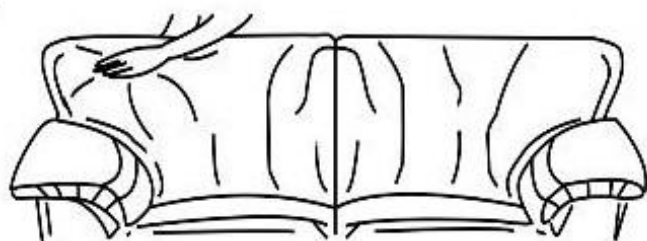




1



2



3

