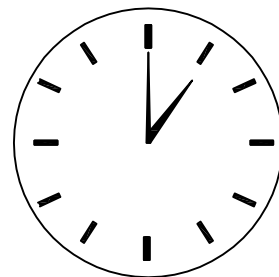
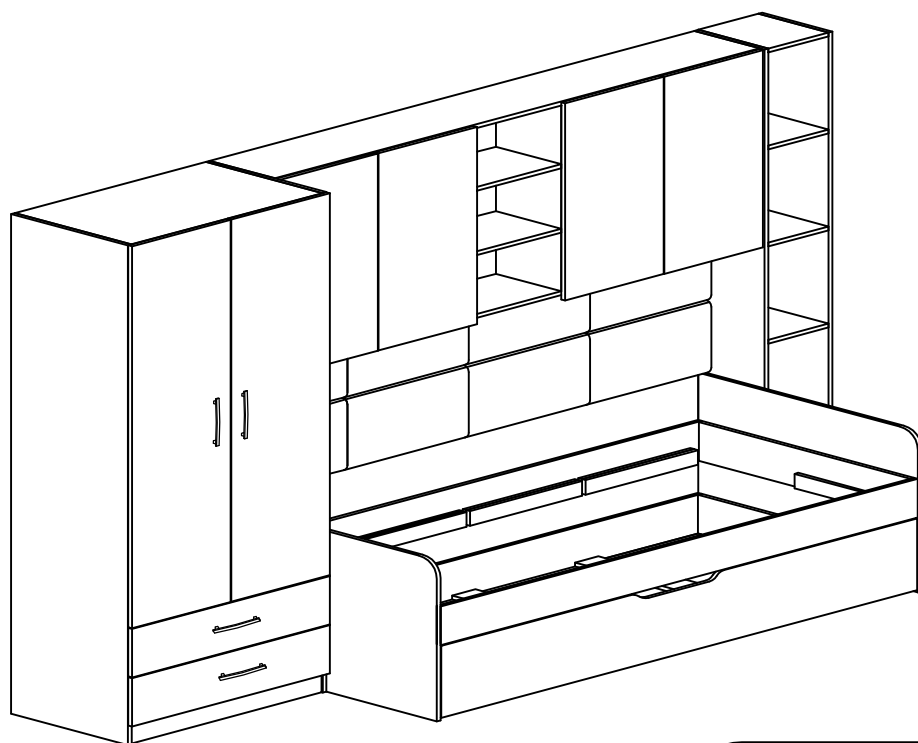
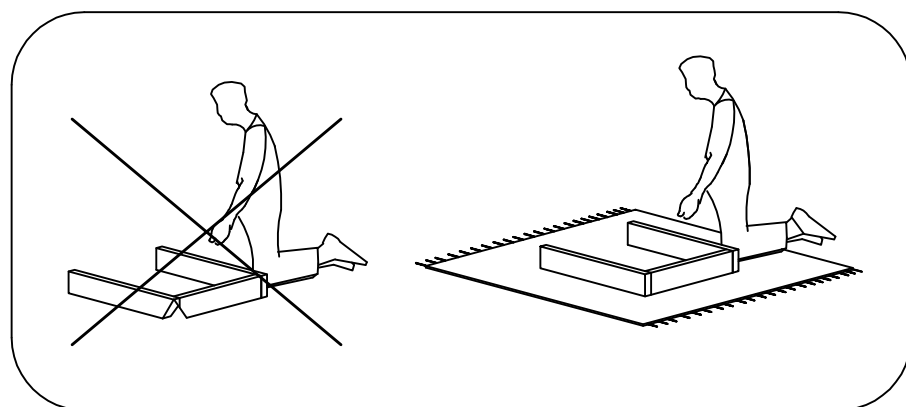
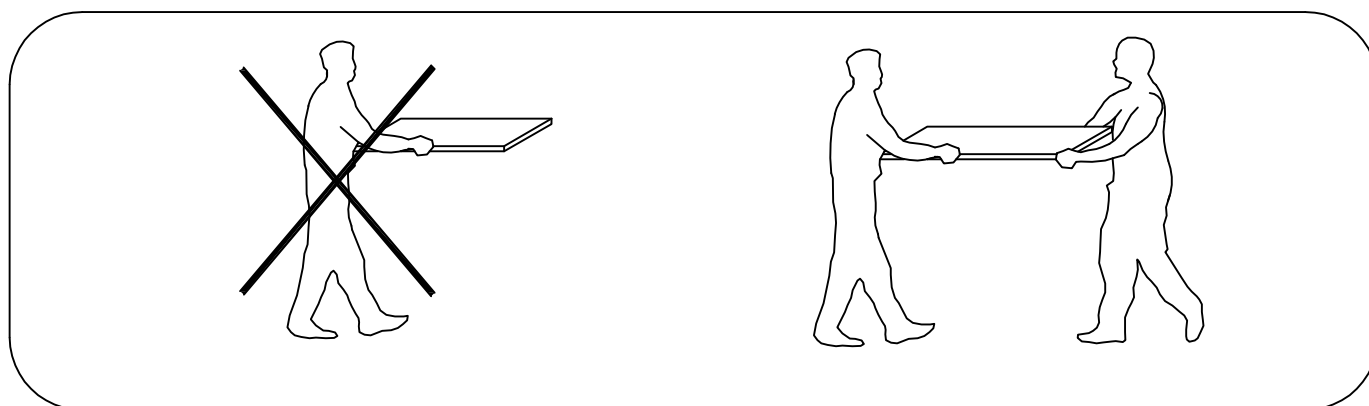
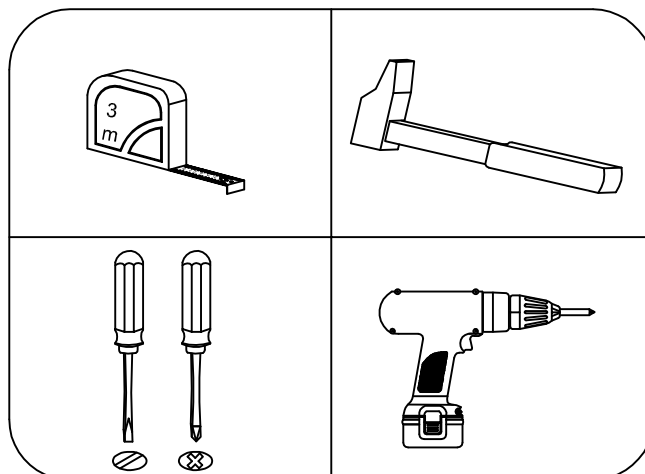
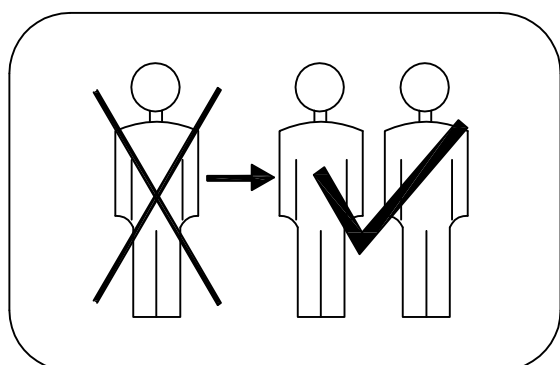


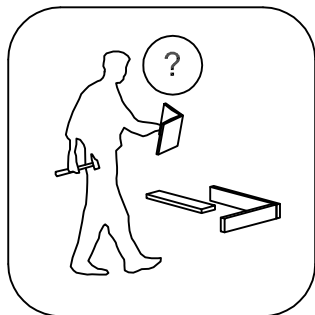
City 5048

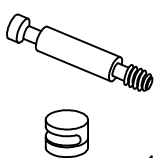
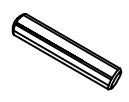
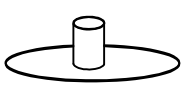
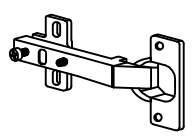
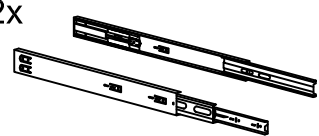
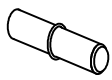
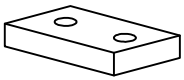
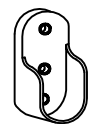
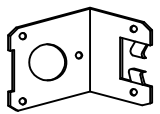
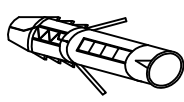
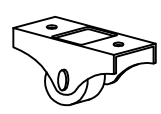
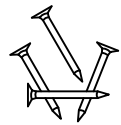


300 min.

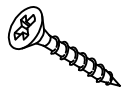
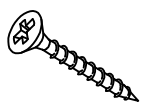
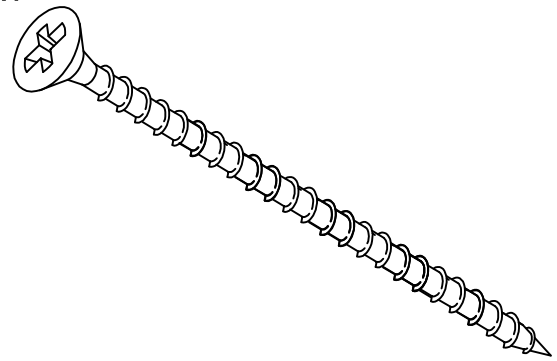
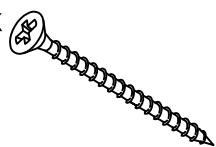
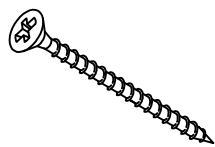
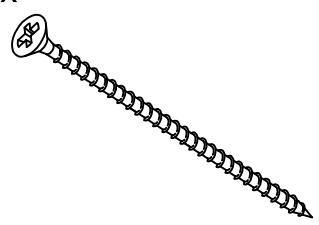
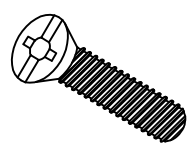


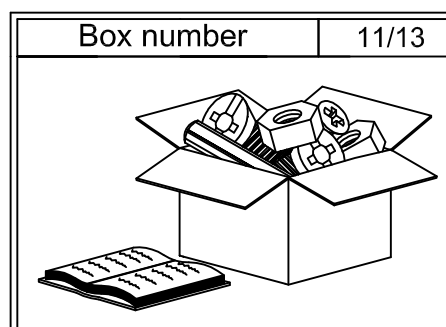
<http://www.irimbg.com/instructions/>

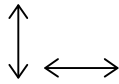


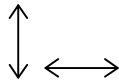
94x  10015	114x  Φ 8x30mm 10013	94x  50317
14x  soft closing 40158	2x  L=450mm 51199	26x  50765
20x  50332	16x  50246	2x  50011
6x  51066	6x  10060	4x  20396
	10x  50371	 10033

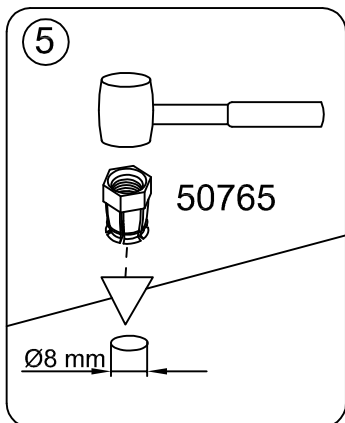
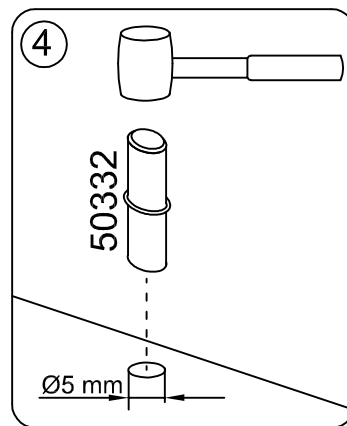
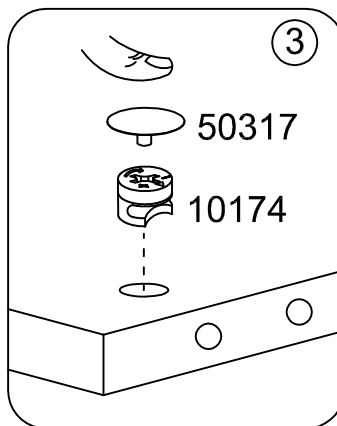
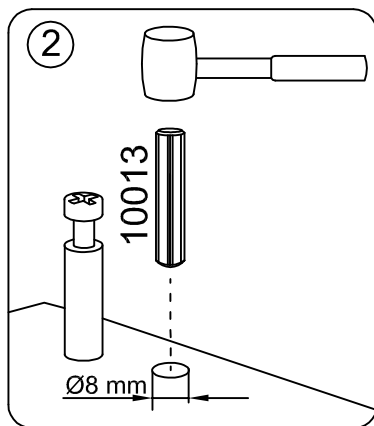
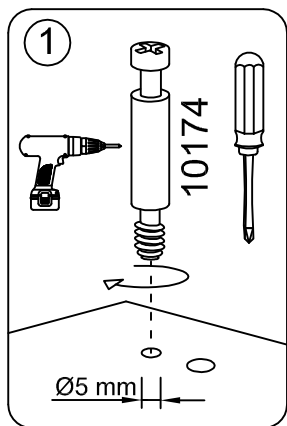
True size

114x  Φ 3,5x16mm 10001	32x  Φ 3,5x20mm 10002	6x  Φ 6x80mm 10021
70x  Φ 3,5x30mm 10004	4x  Φ 4x30mm 10256	4x  Φ 4x45mm 10008
6x  M 6x12mm 10132	20x  M 6x25mm 10195	

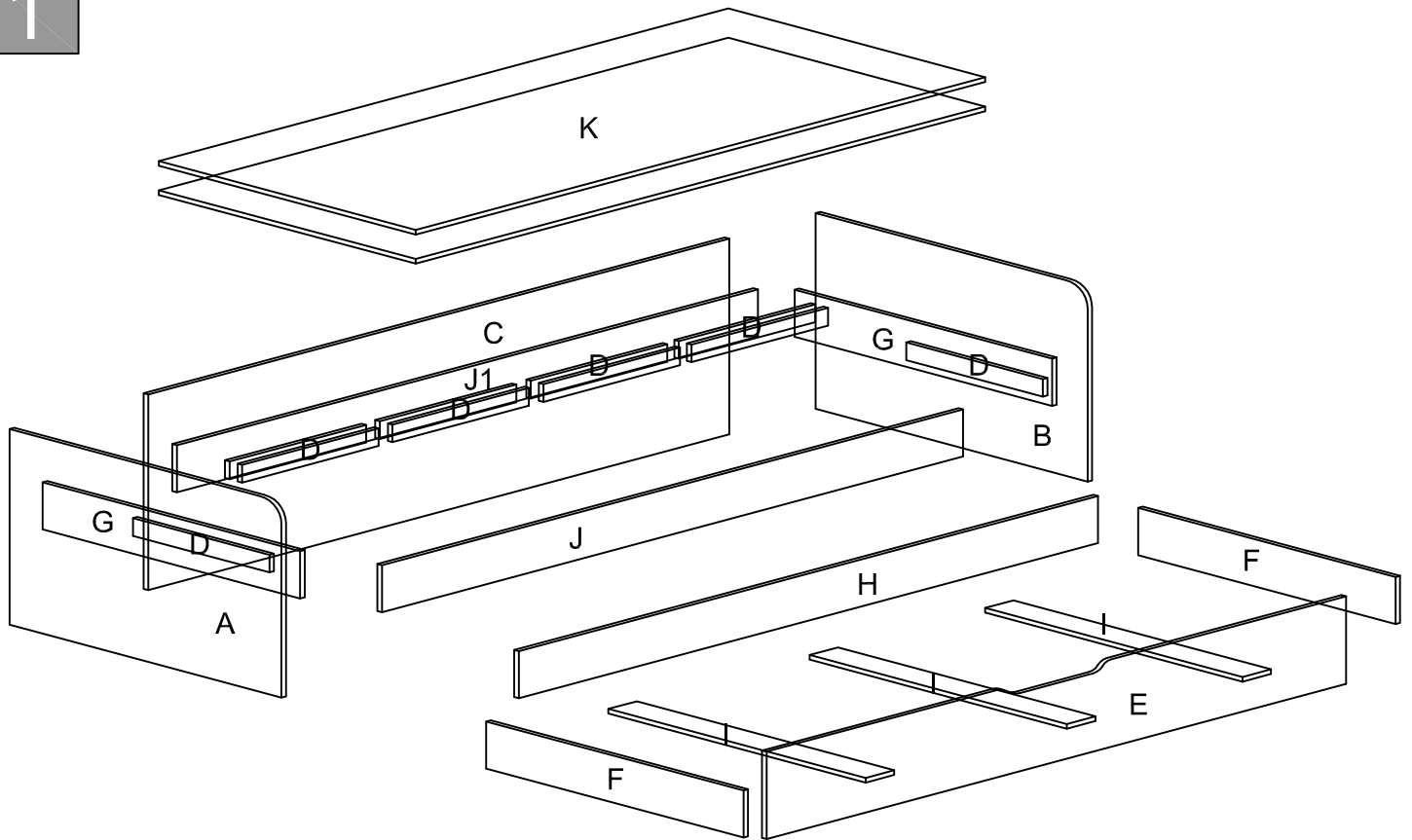


		Box number
A	956x665	1/13
B	956x665	1/13
C	2043x665	1/13
D	10x 480x60	1,2/13
E	2037x297	2/13
F	2x 905x160	3/13
G	2x 905x160	3/13
H	2036x160	2/13
I	3x 905x100	2/13
J,J1	2x 2043x160	2/13
K	2x 2003x903	4/13
L	2075x800	5/13
M	8x 300x519	6/13
N	2065x500	7/13
O	2065x500	7/13
P,P1	3x 818x500	9/13
Q	818x480	9/13
R	818x80	9/13

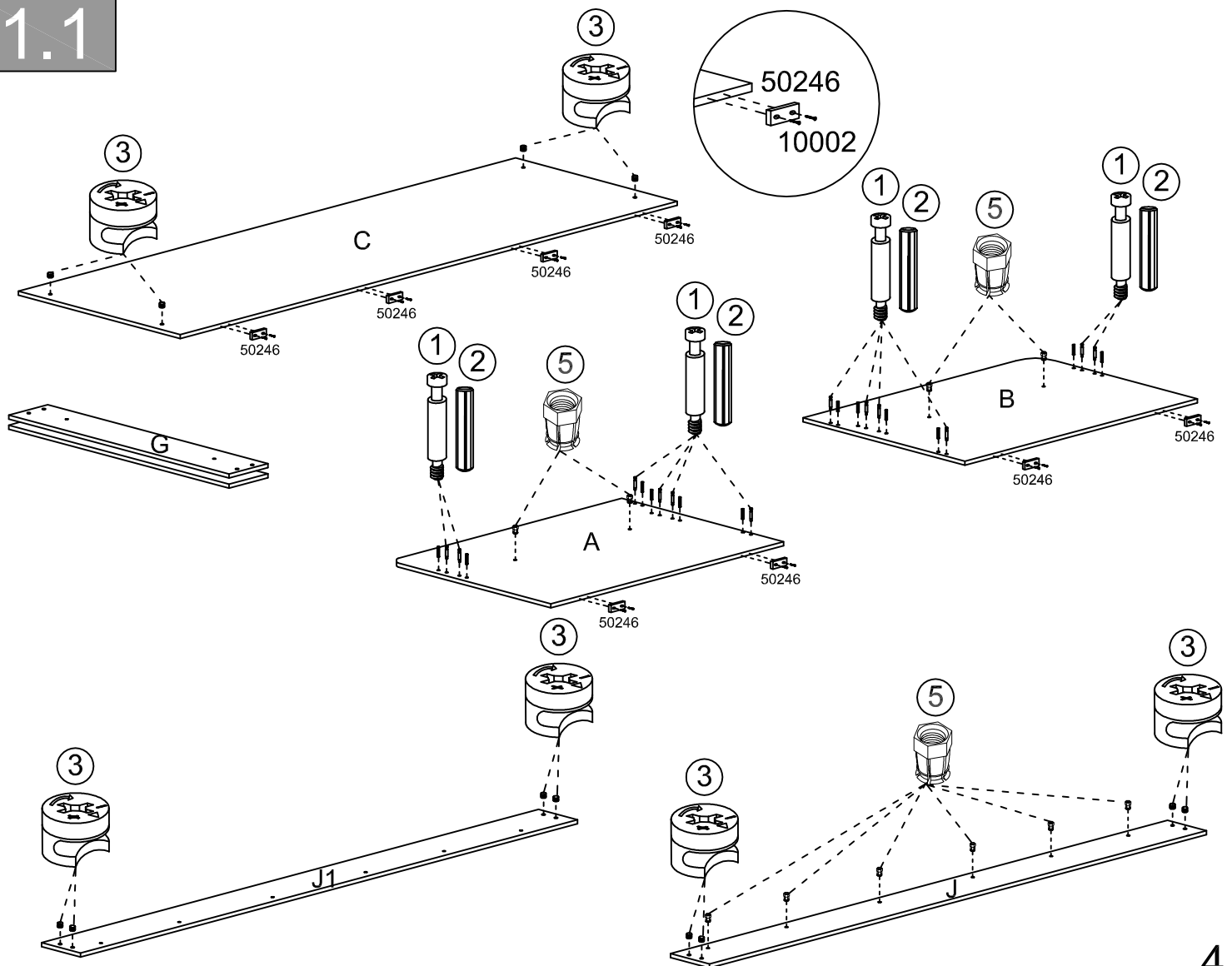
		Box number
S	4x 450x130	3/13
T	4x 760x130	3/13
U	200x845	3/13
V	200x845	3/13
W	2x 1980x422	5/13
X	2x 789x445	5/13
Y	2x 2075x280	10/13
Z	2x 768x280	11/13
AA	2x 768x280	11/13
AB	2x 818x260	11/13
AC	2x 375x280	9/13
AD	4x 815x421	12/13
AE	2x 1579x421	8/13
AF	2070x795	5/13
AG	2065x300	13/13
AH	2065x300	13/13
AI	6x 258x300	13/13
AJ	258x80	13/13
AK	1980x285	5/13



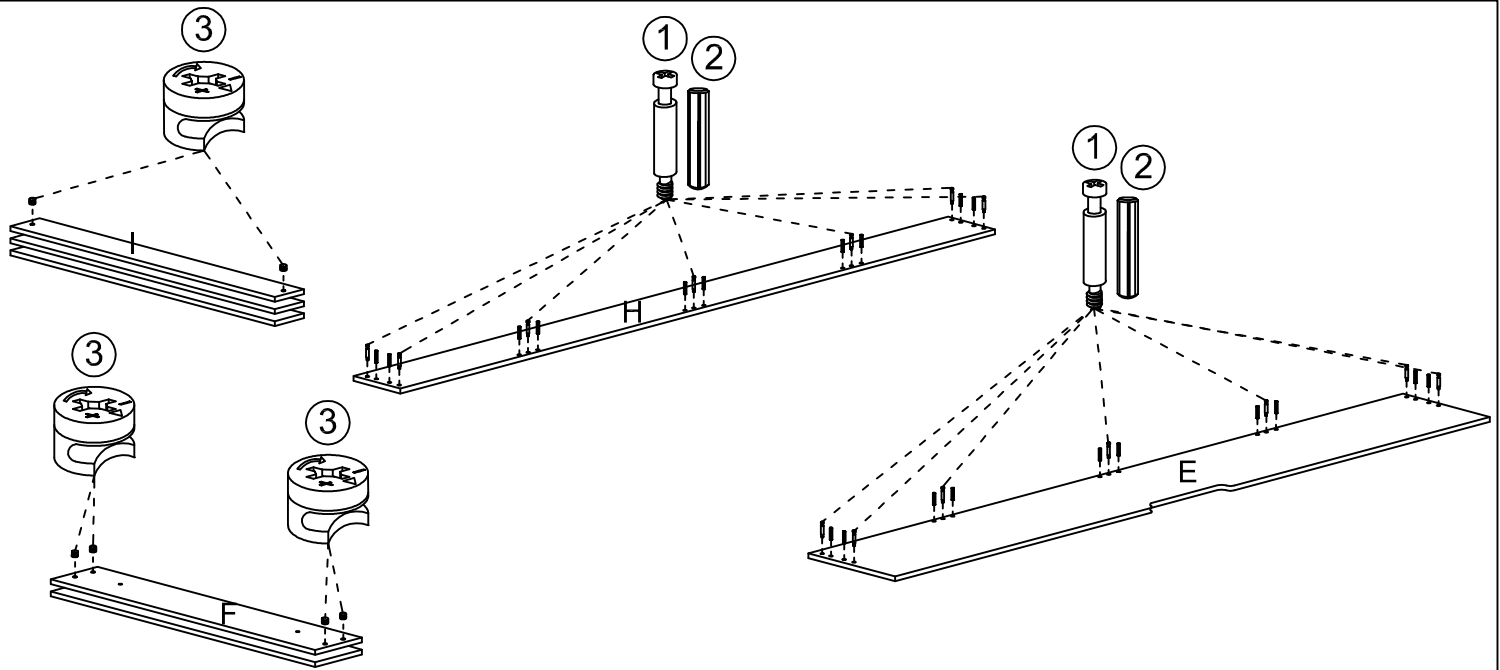
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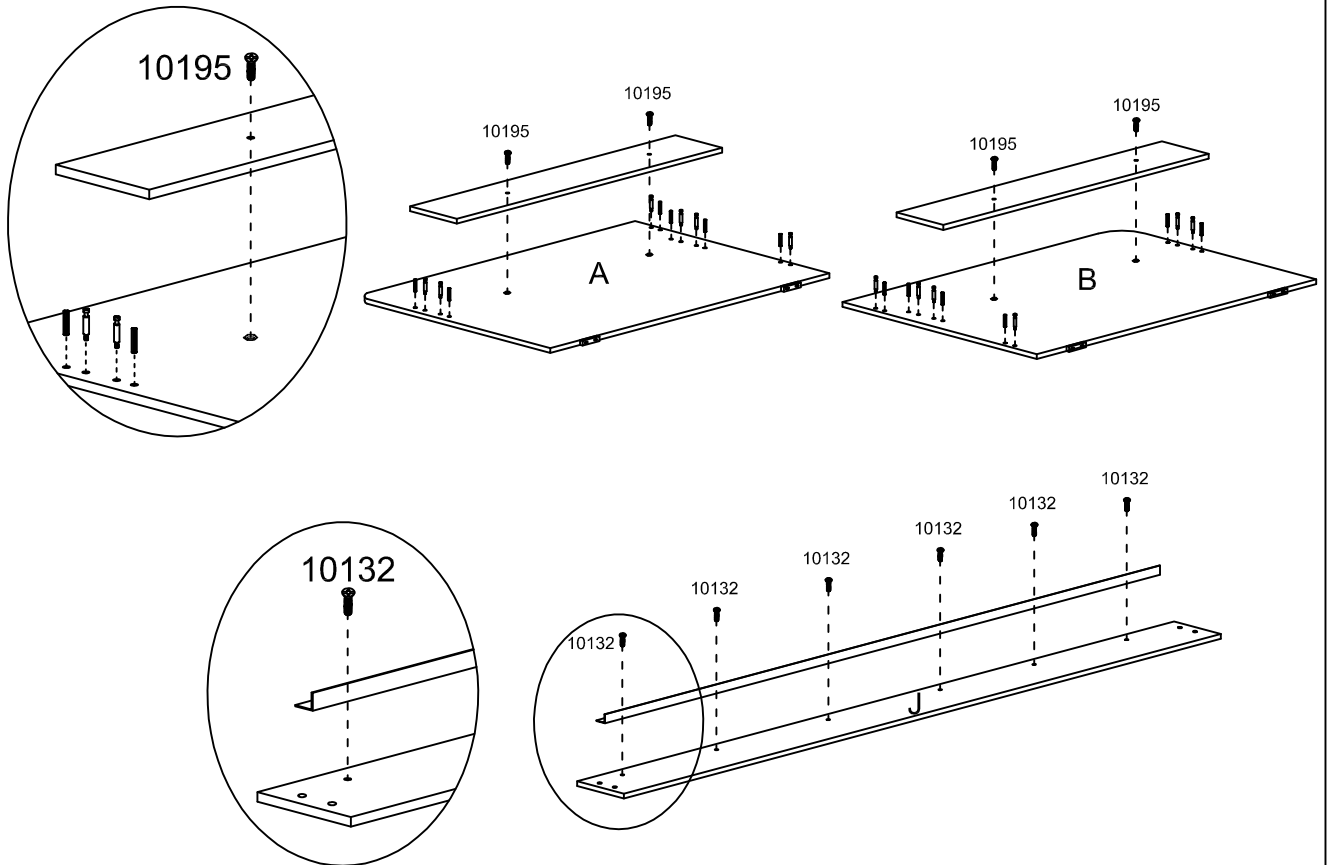
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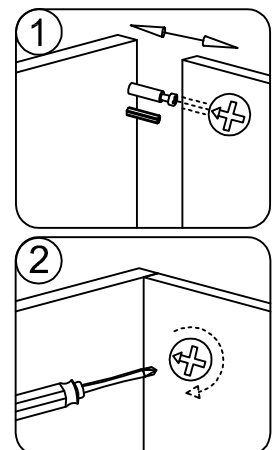
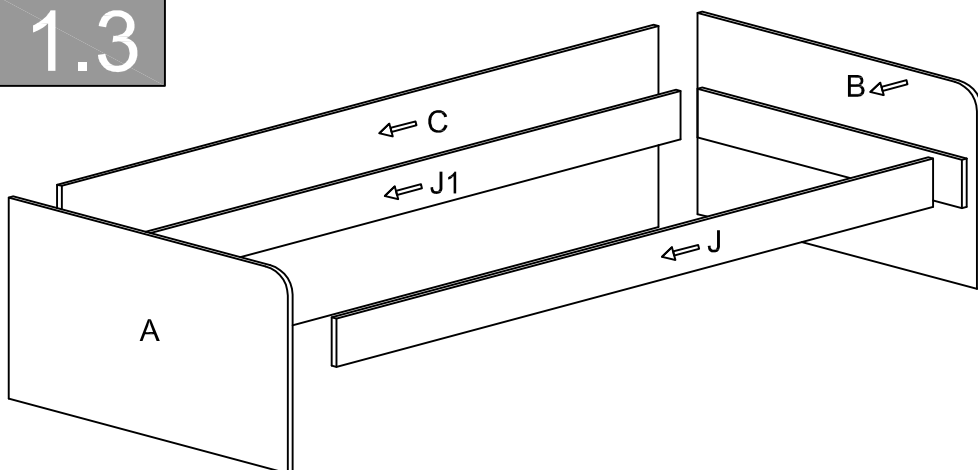
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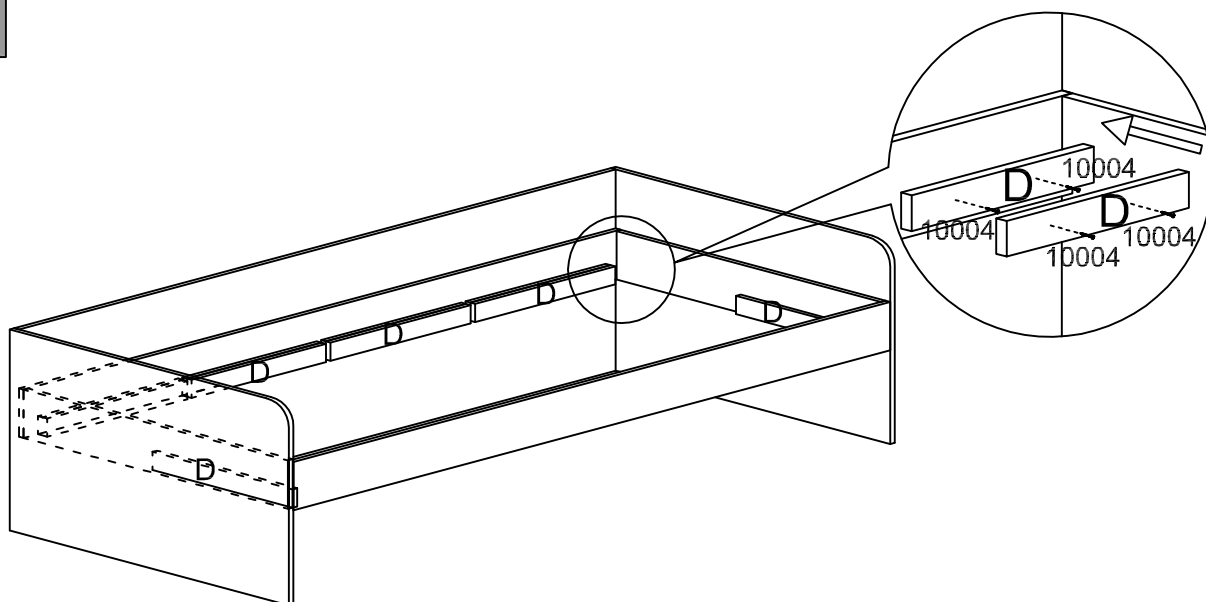
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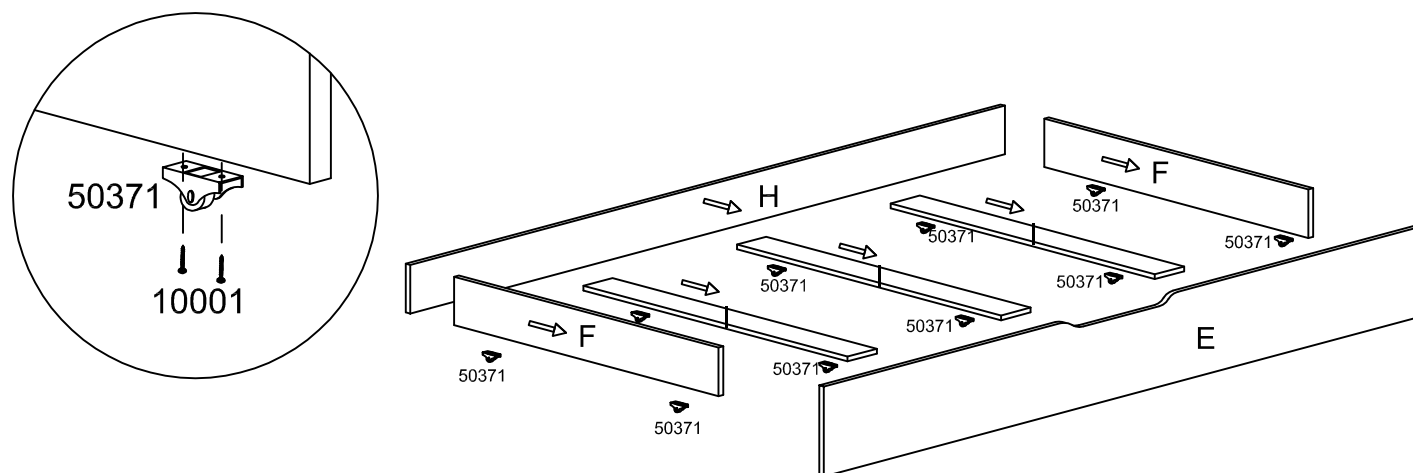
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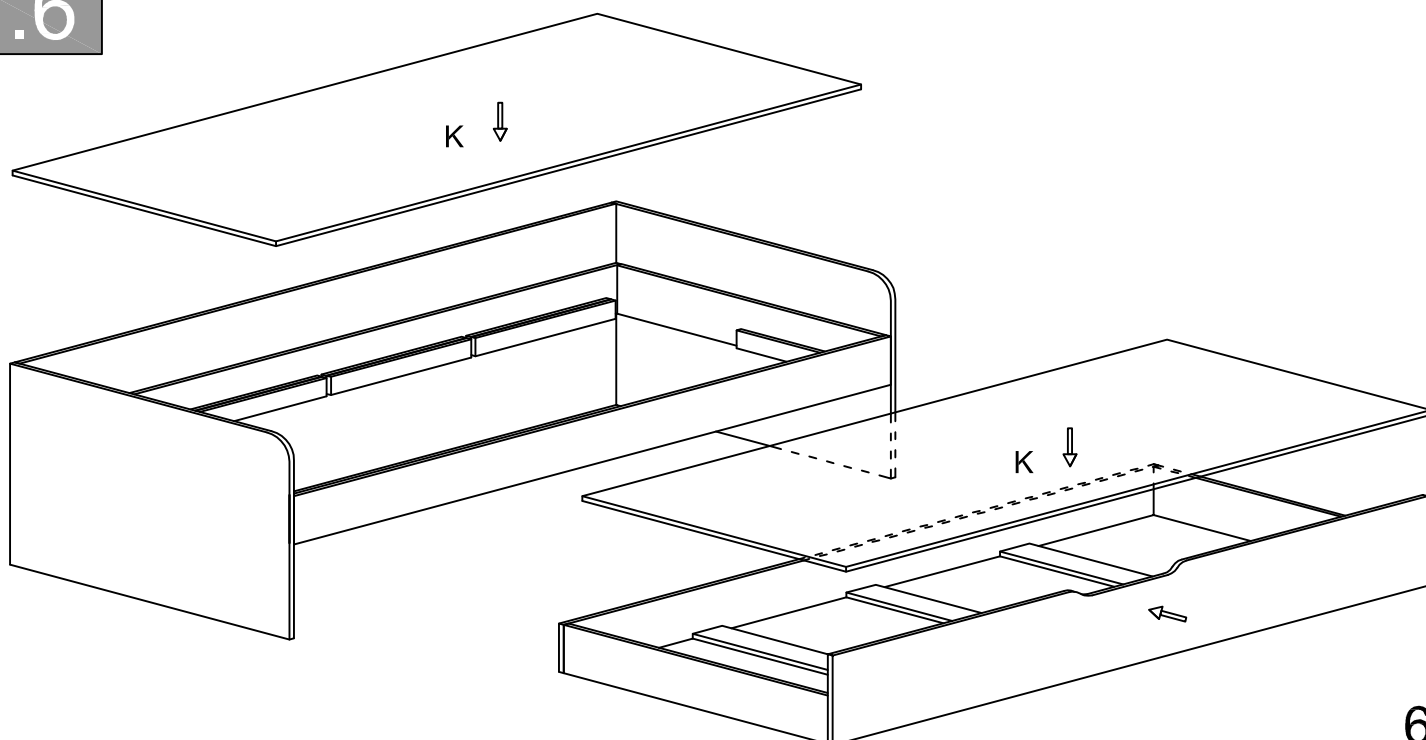
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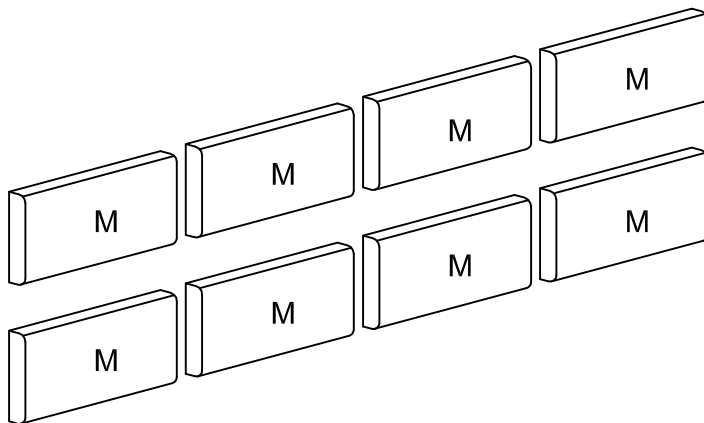
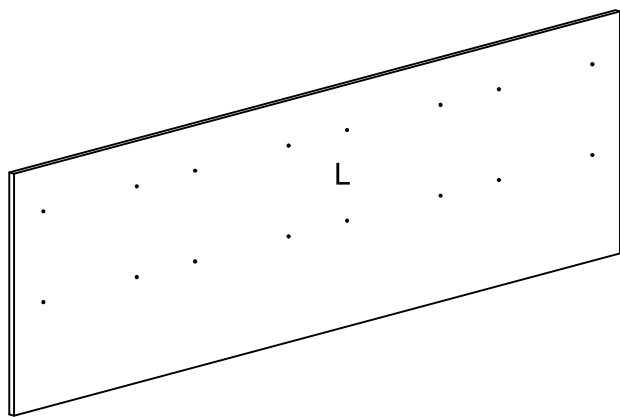
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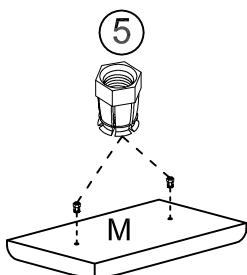
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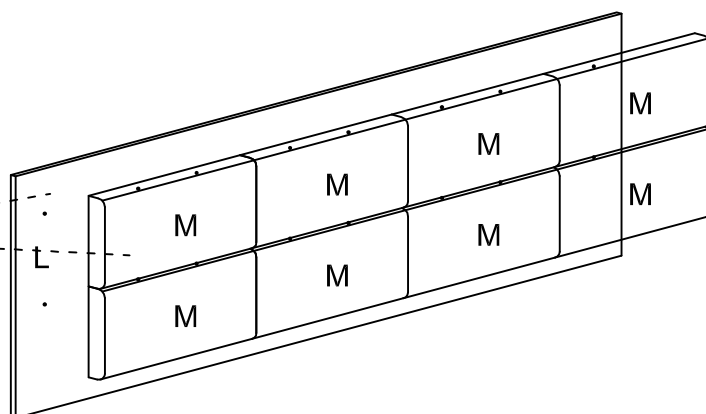
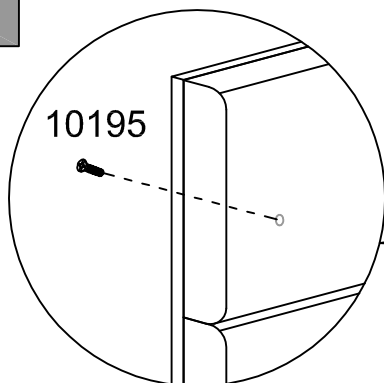
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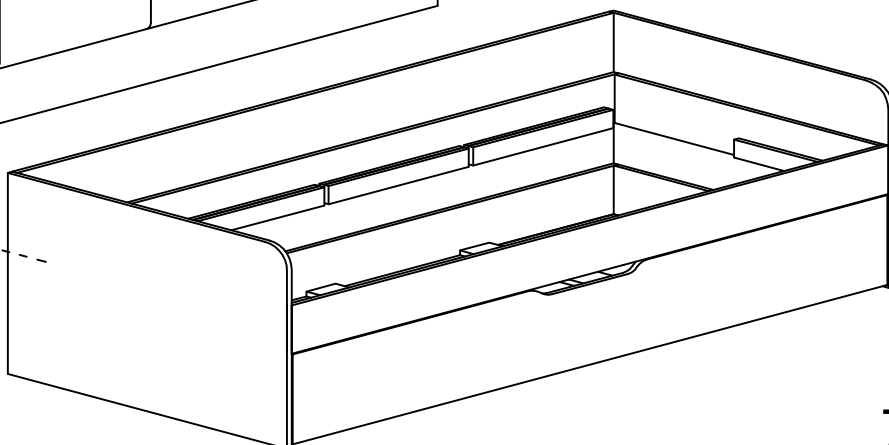
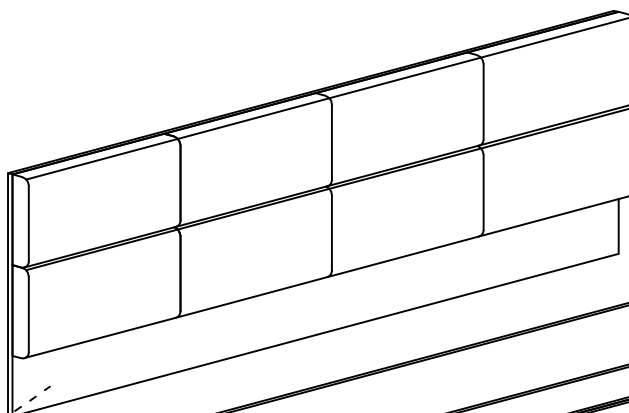
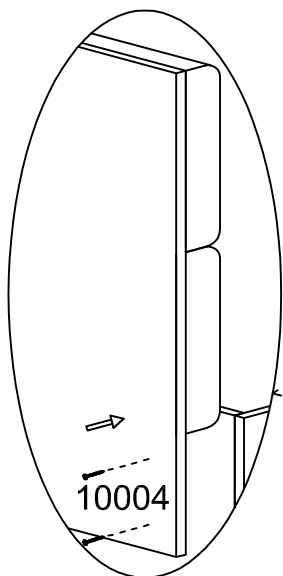
2.1



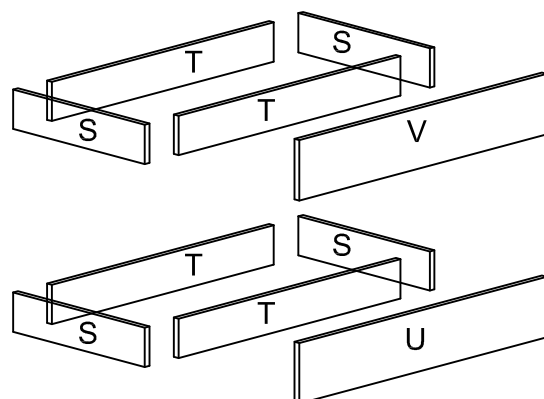
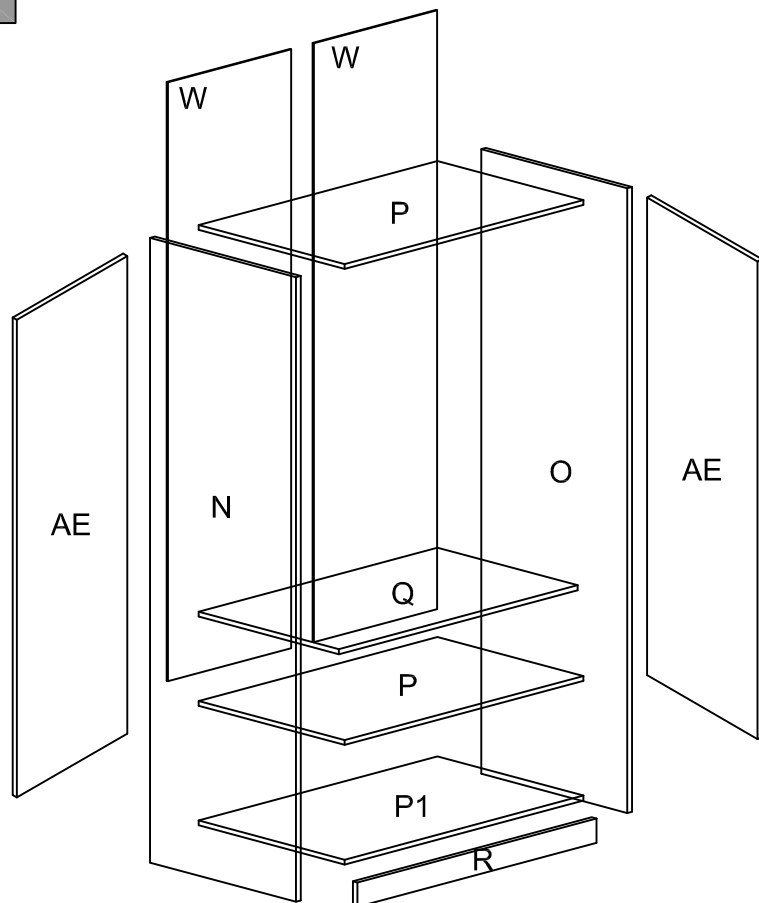
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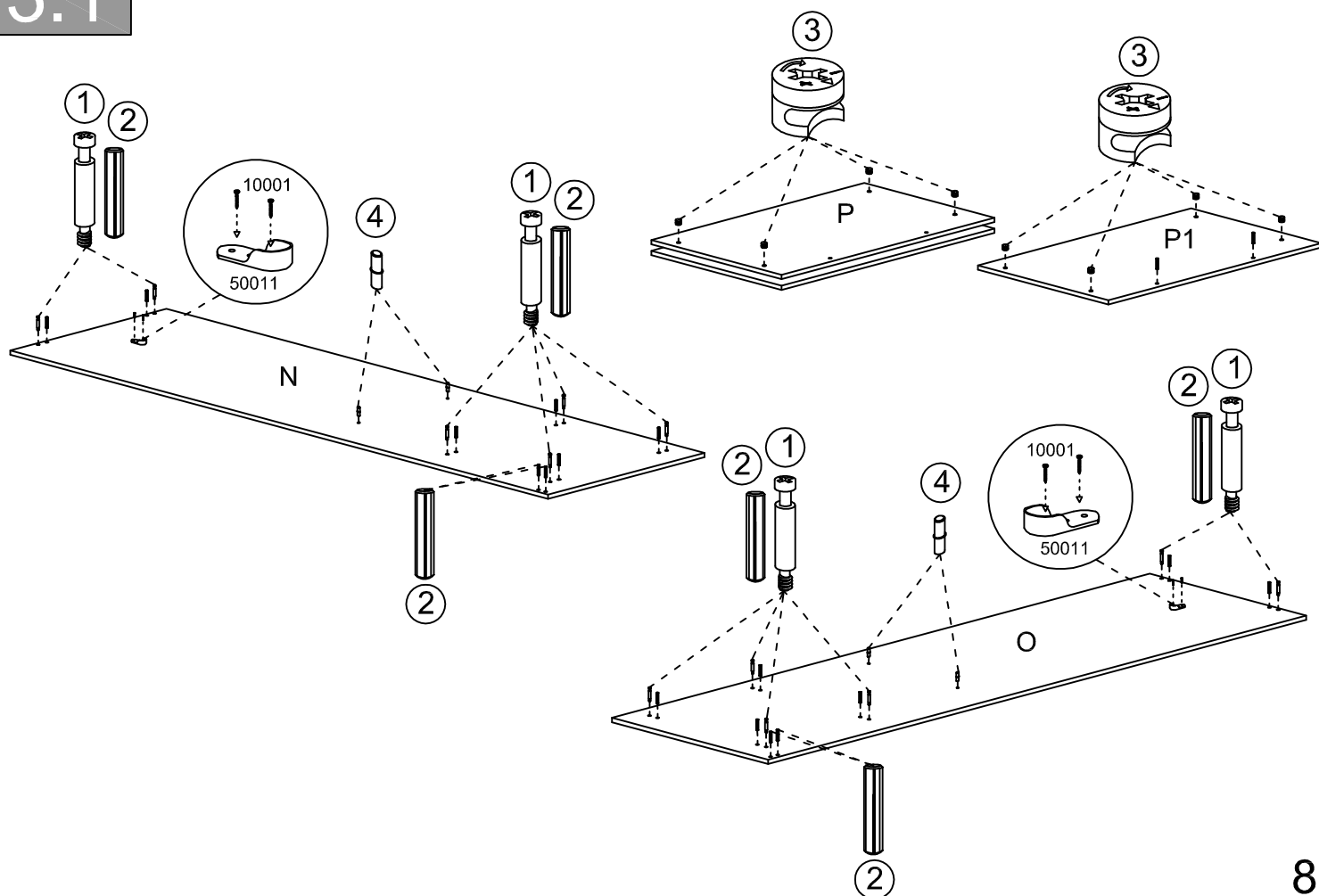
2.3



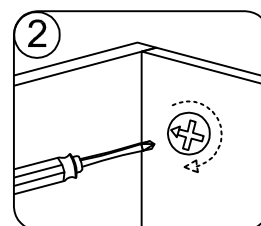
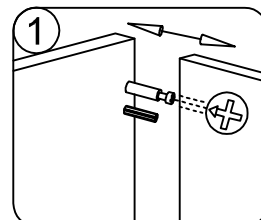
3



3.1



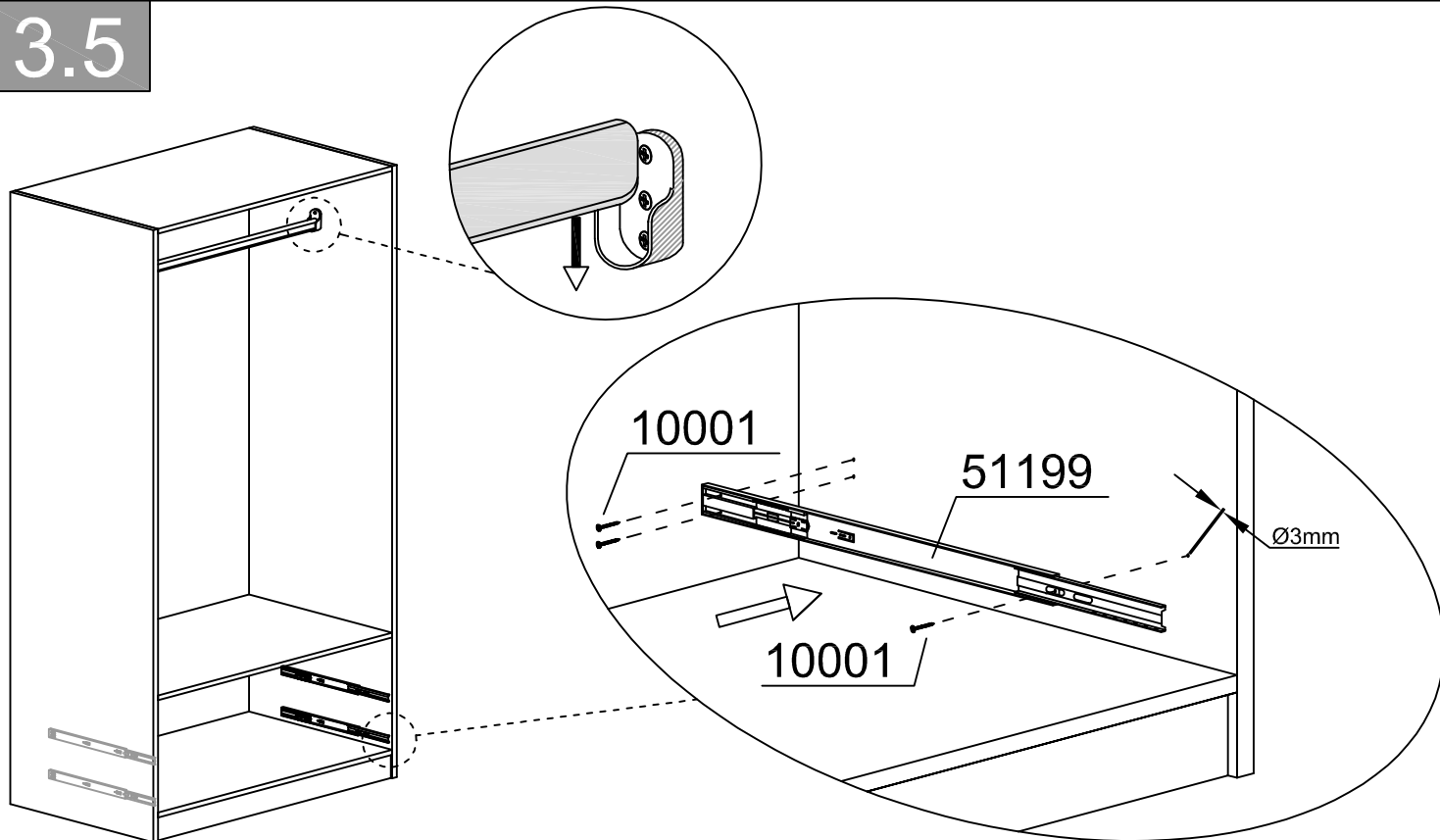
A 3D perspective diagram showing a series of rectangular plates or layers. The layers are labeled from left to right: O, P, N, P, and P1. Arrows on the top surfaces of the P, N, and P1 layers point to the left, indicating a direction of flow or force. The layers are arranged in a staggered fashion, with O being the front-most layer, followed by P, N, P, and P1 in the background.



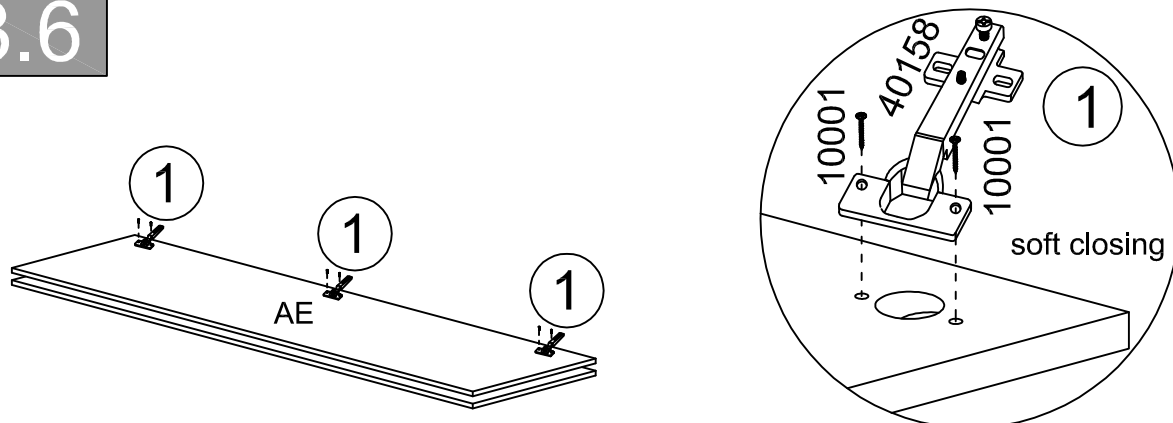
The diagram illustrates the assembly of a rectangular box. The main components and their installation steps are as follows:

- Box Body:** A rectangular box with dimensions $d1$ and $d2$. The top surface is labeled W .
- Top Panel:** A rectangular panel with dimensions $d1$ and $d2$. It is shown being placed on top of the box body.
- Top Panel Assembly:**
 - The top panel is shown with two W sections.
 - It is secured by two screws labeled **10033**, spaced $\sim 10\text{cm}$ apart.
 - The top panel is shown with two 2mm gaps between the top and bottom flaps.
- Box Body Assembly:**
 - The box body is shown with four screws labeled **50246** securing the bottom flaps.
 - The box body is shown with a corner bracket labeled **50246** and a screw labeled **10002** securing the corner.
- Dimensions:** The dimensions $d1$ and $d2$ are indicated on the box body. A note at the bottom left states $d1=d2$.

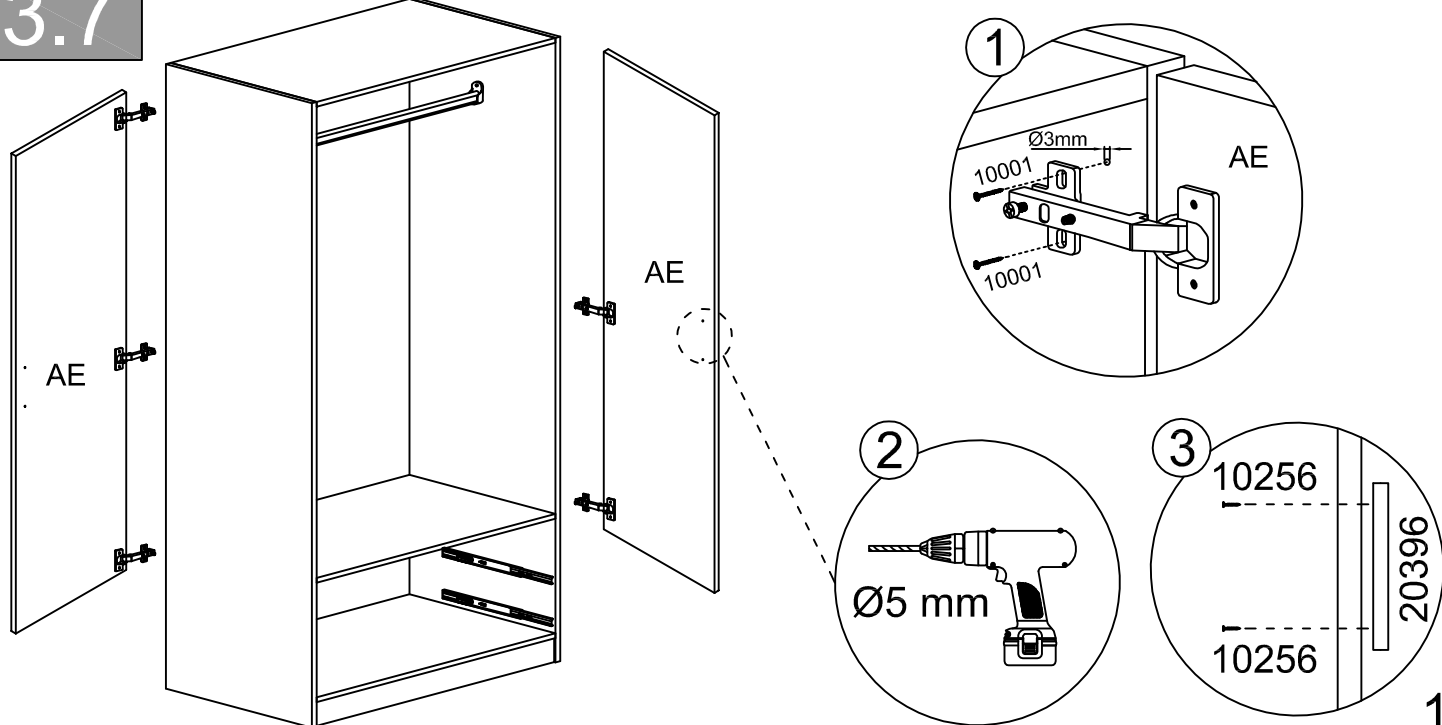
3.5

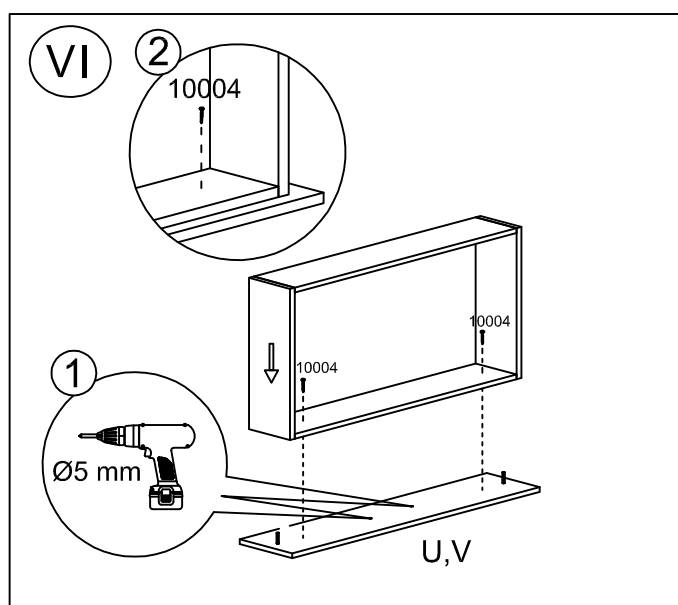
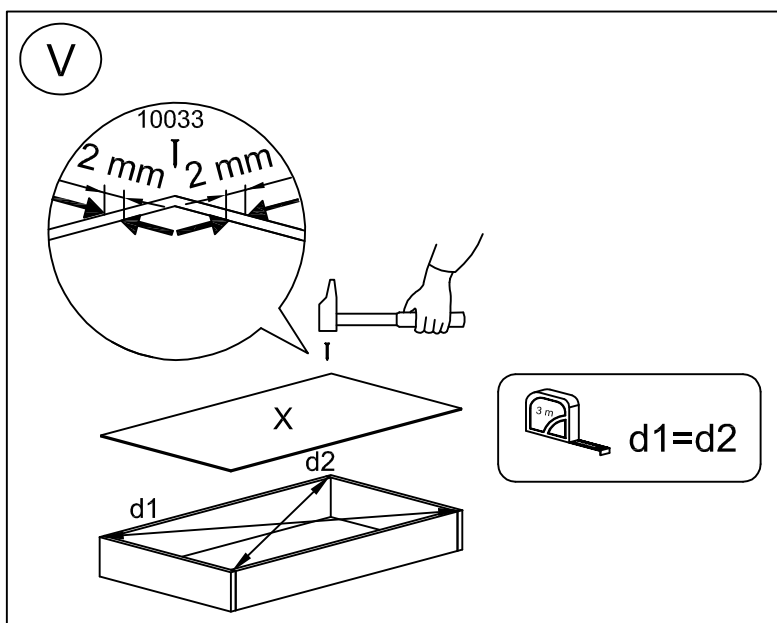
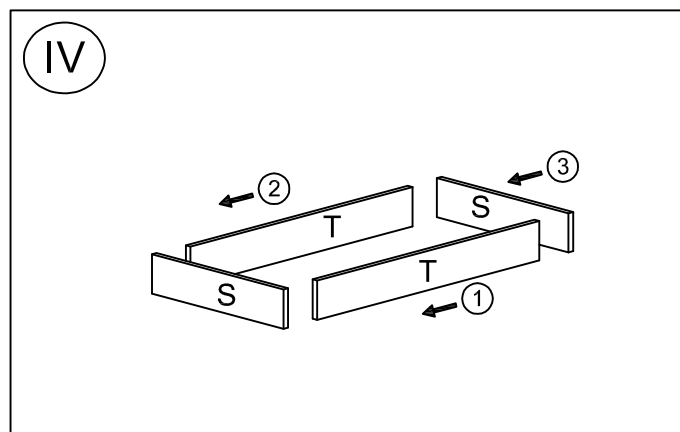
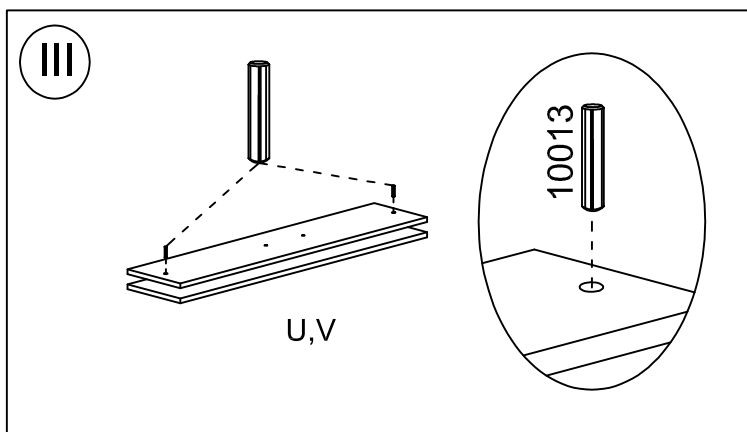
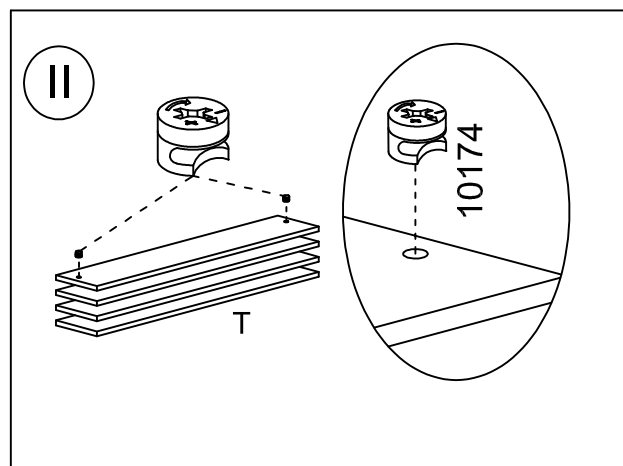
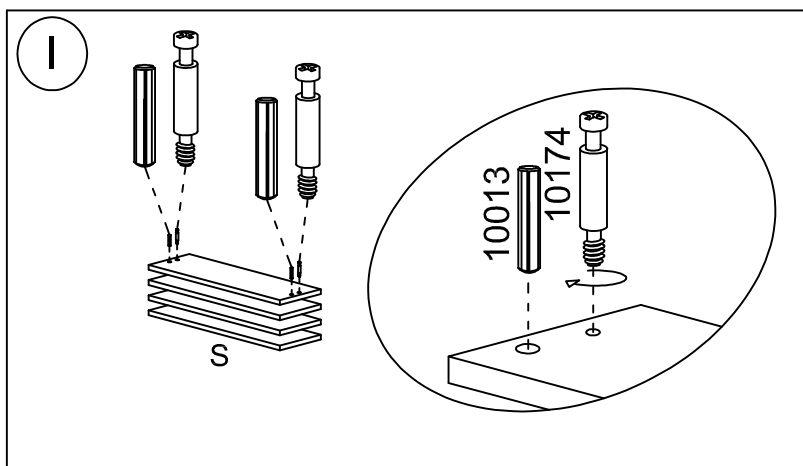


3.6

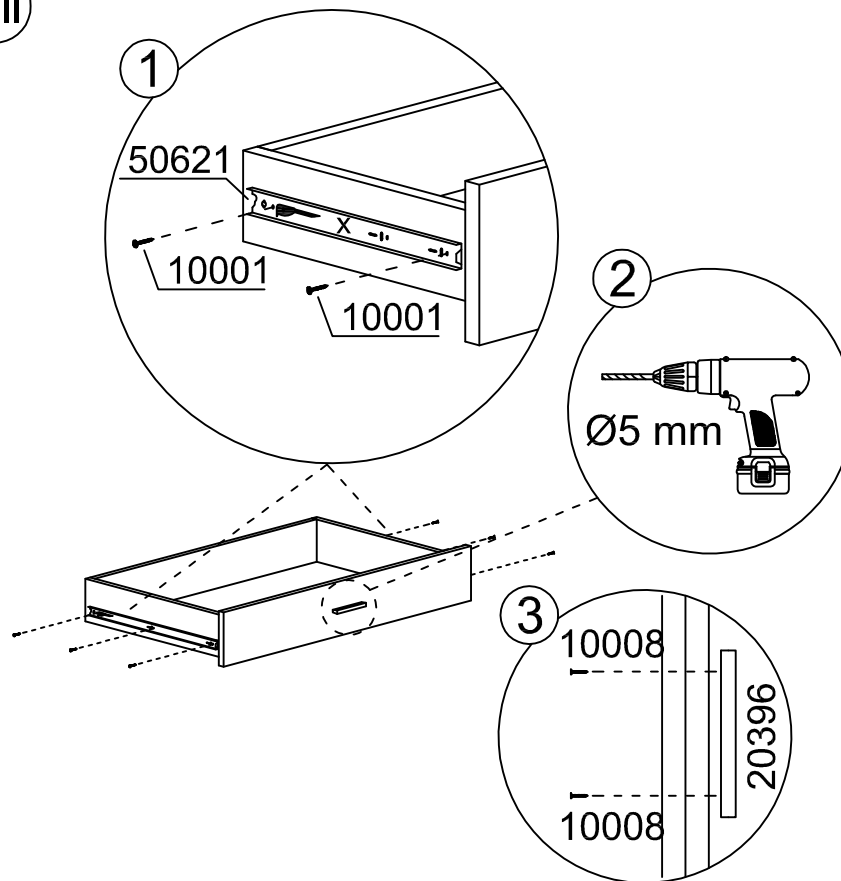


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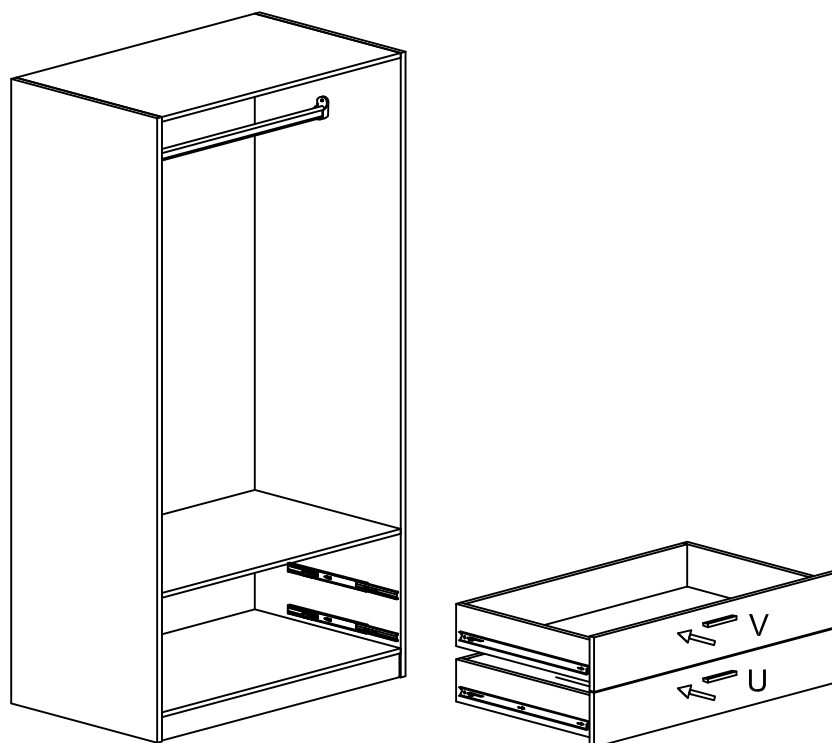


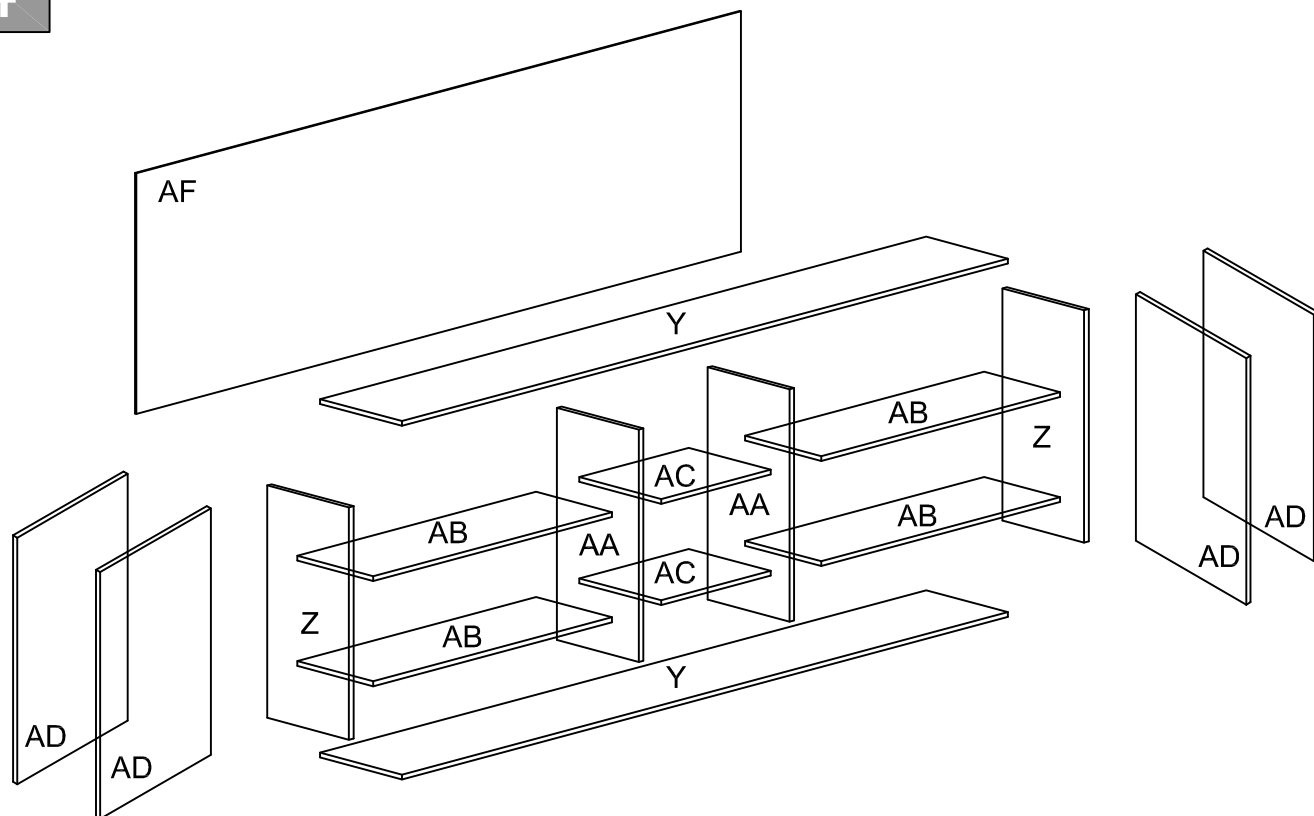


VII

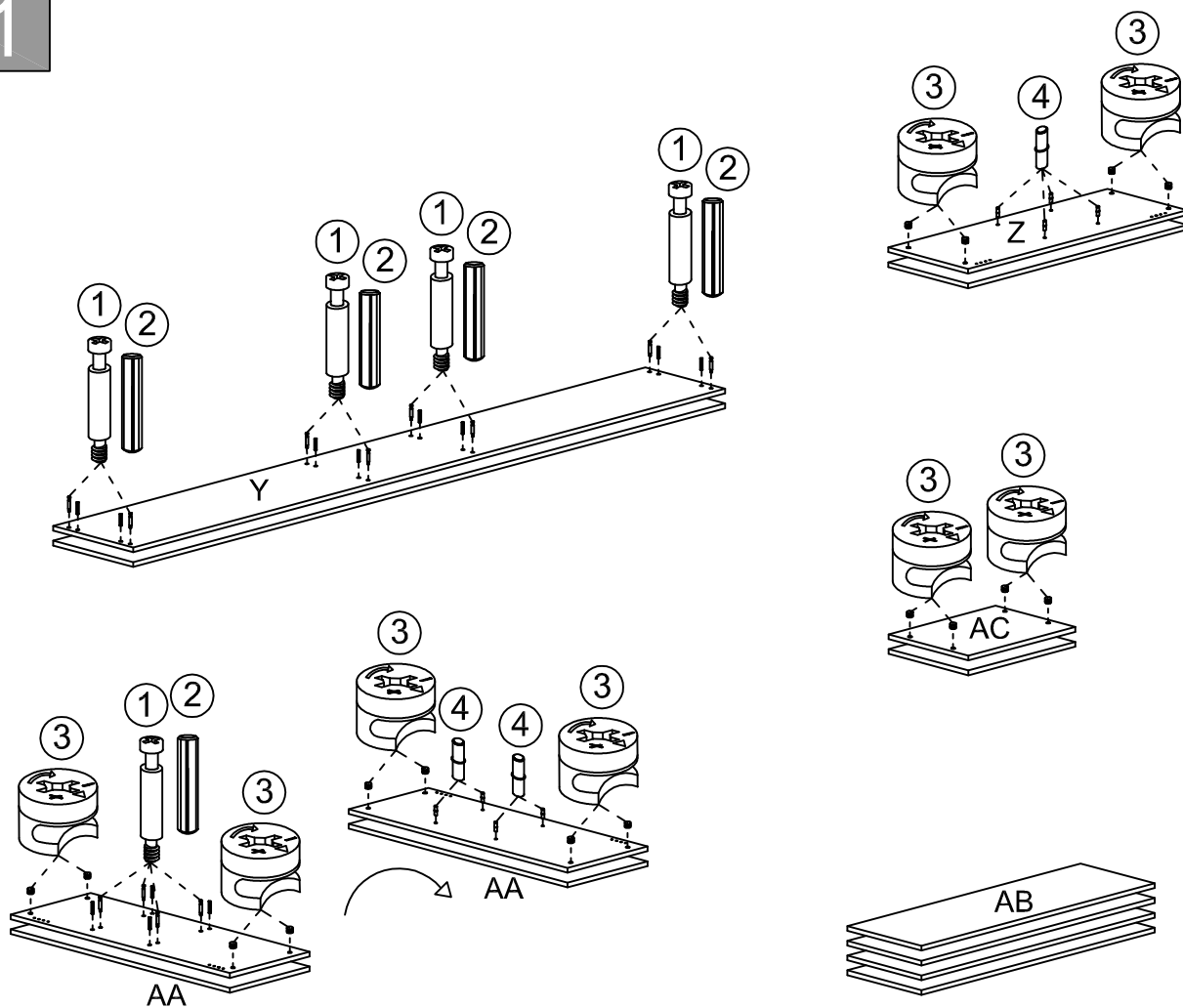


3.9

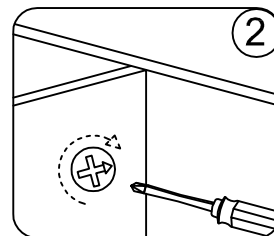
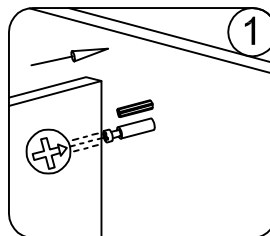
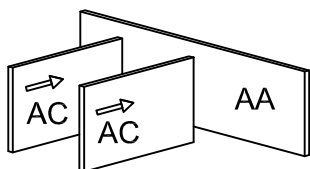




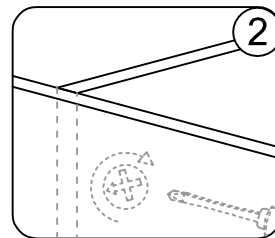
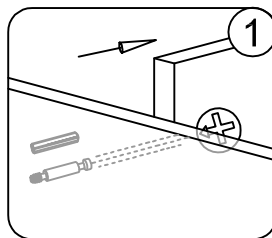
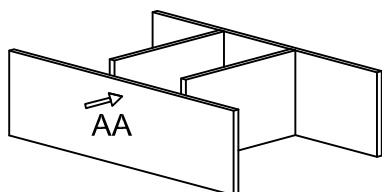
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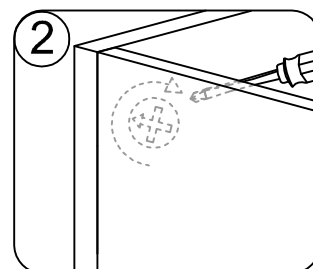
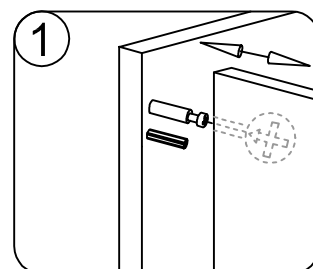
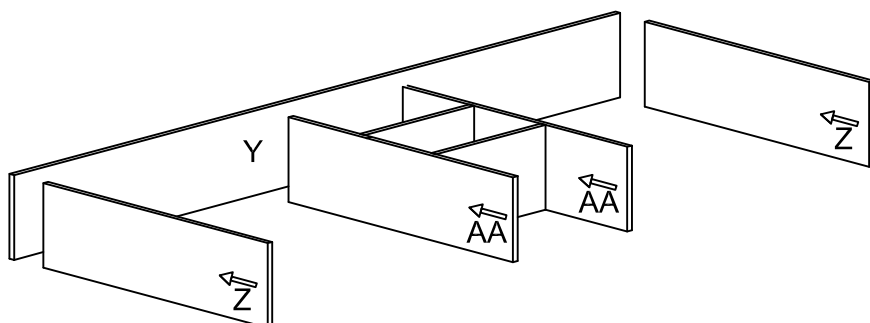
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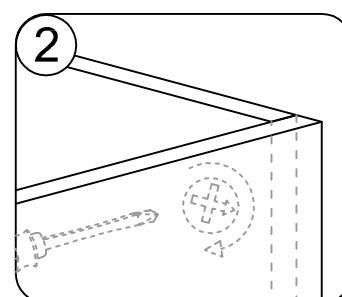
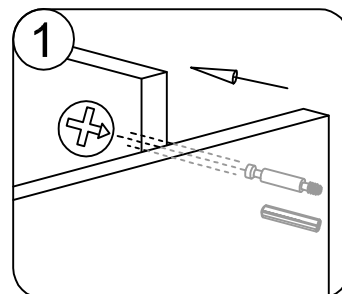
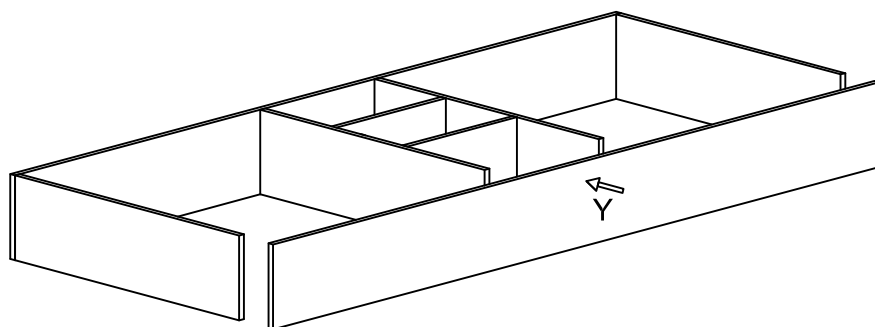
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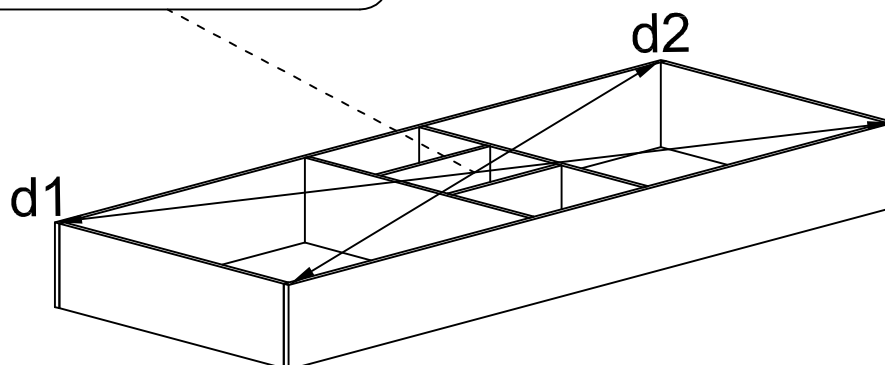
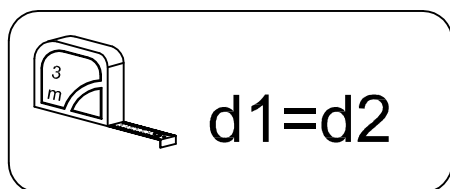
4.4



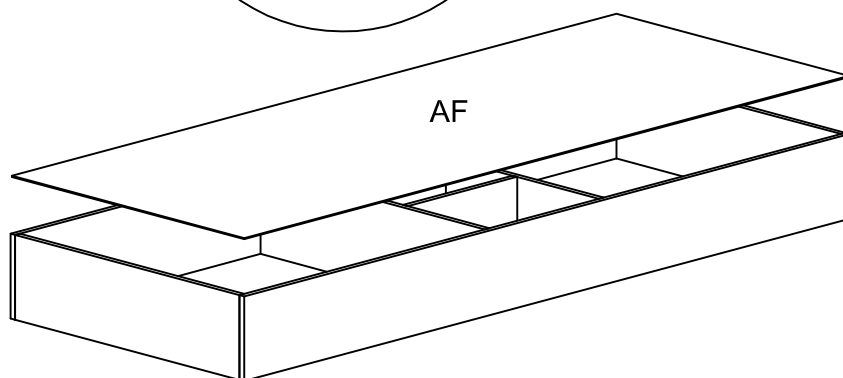
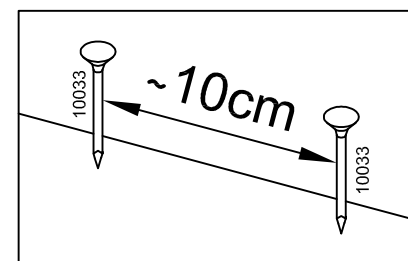
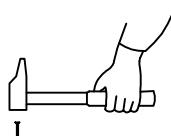
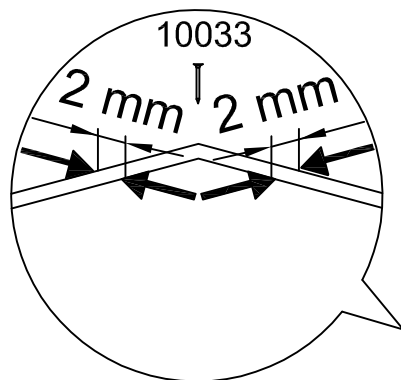
4.5



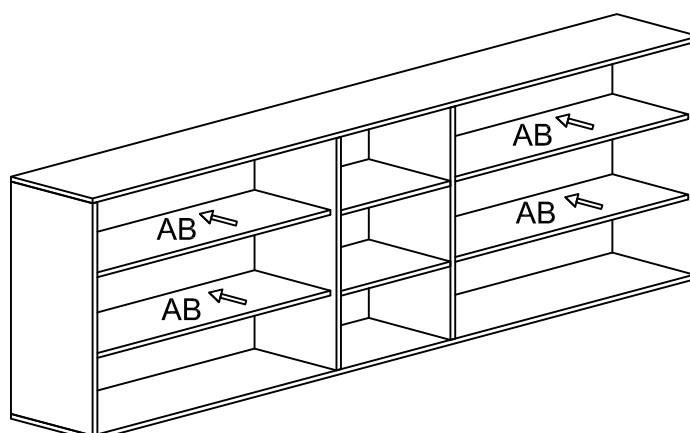
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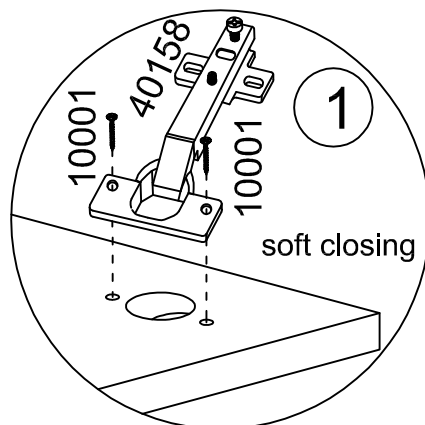
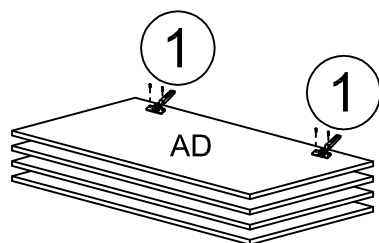
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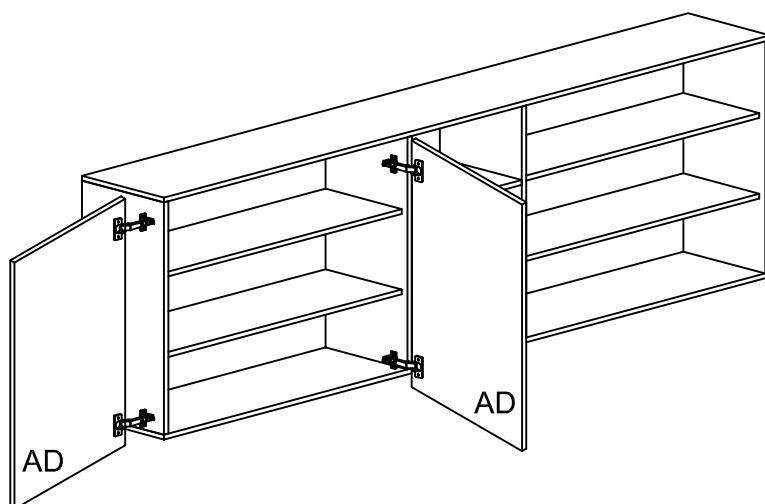
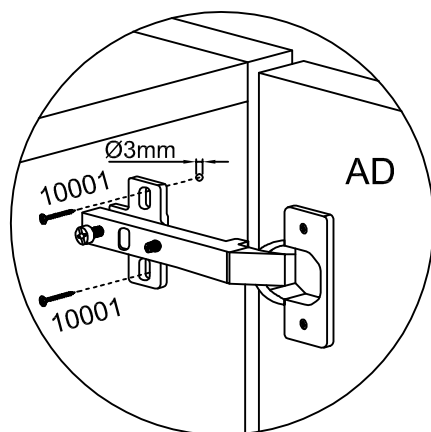
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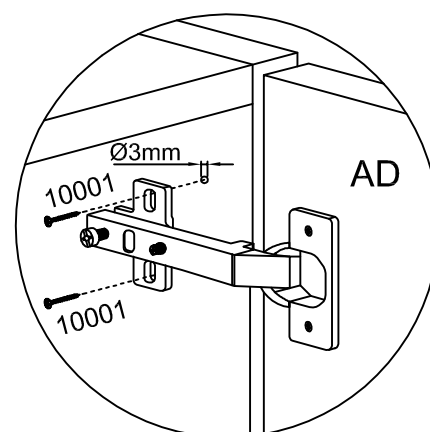
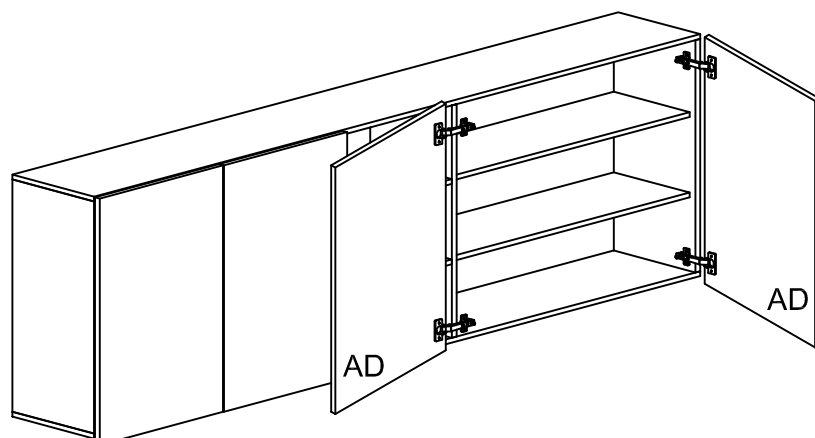
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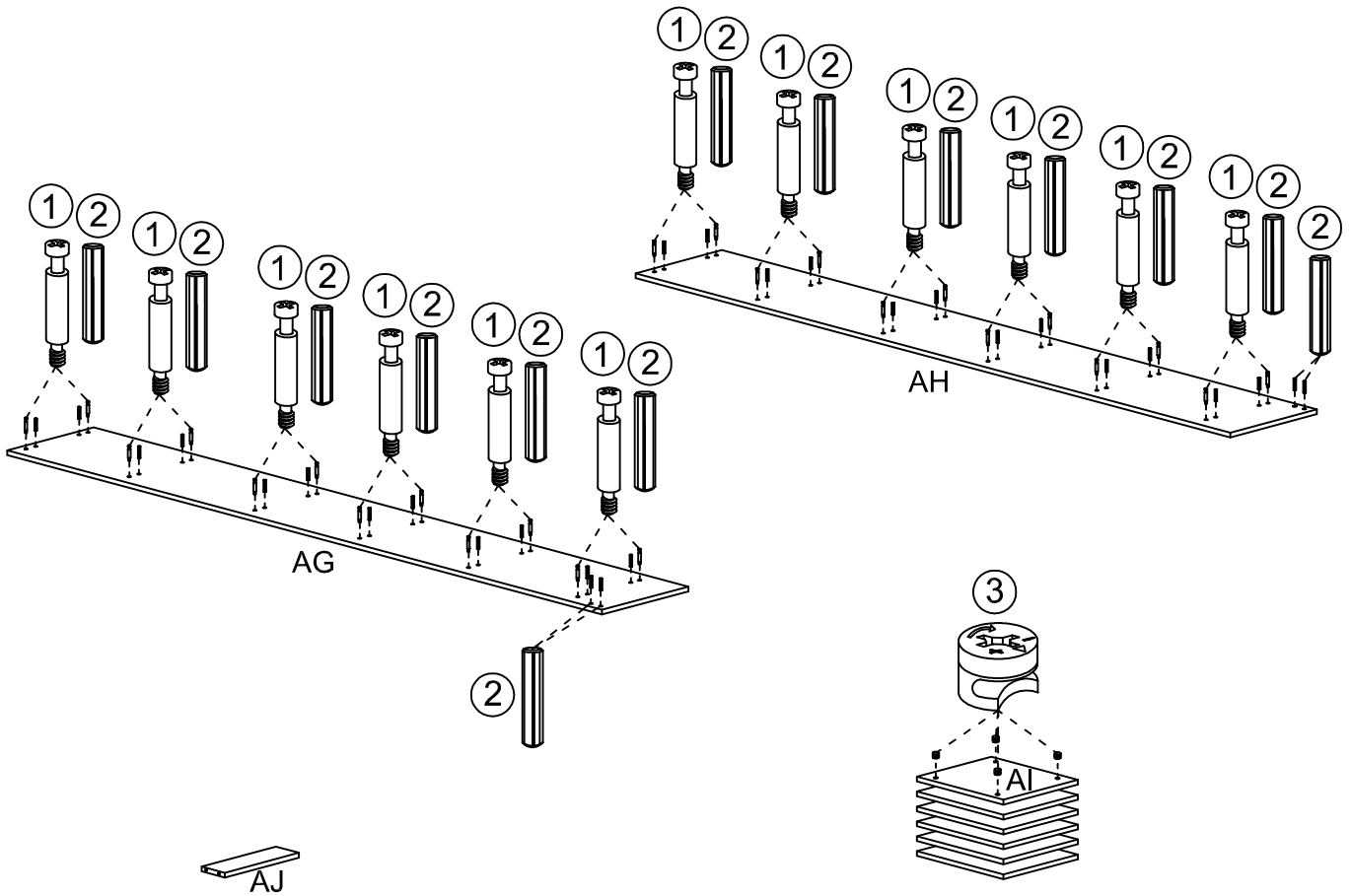
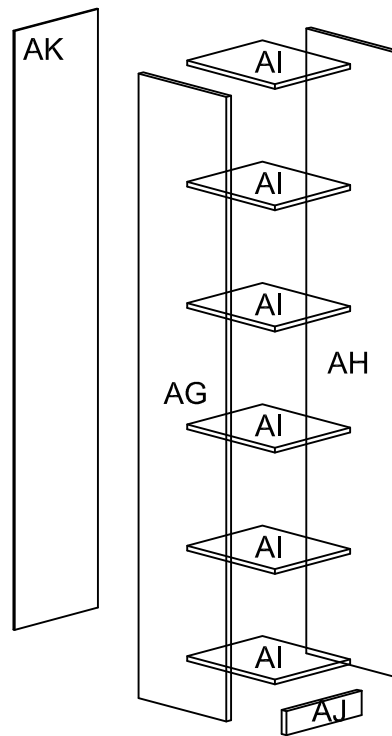


4.10

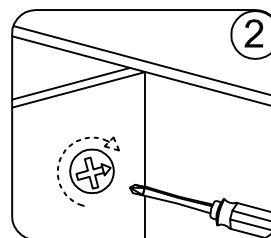
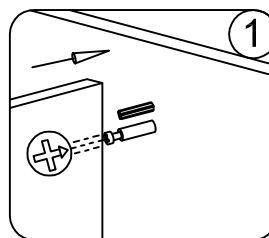
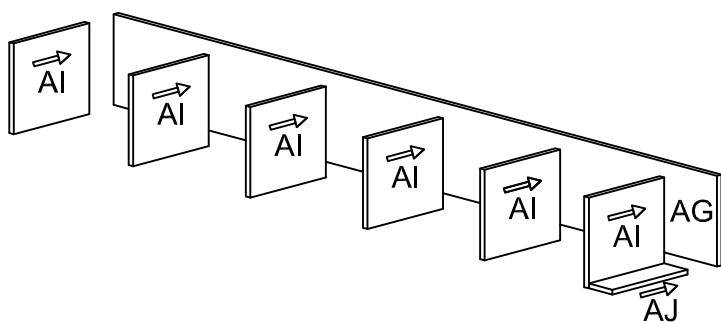


4.11

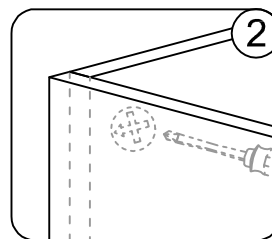
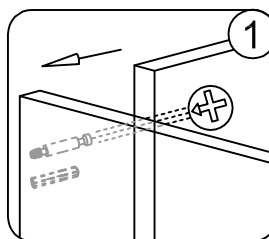
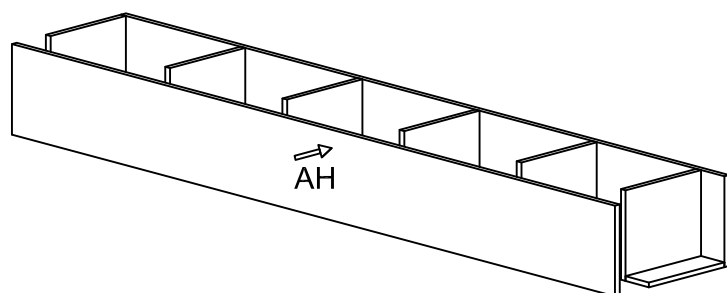




5.2



5.3



5.4

