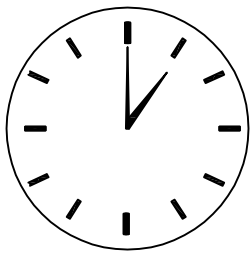
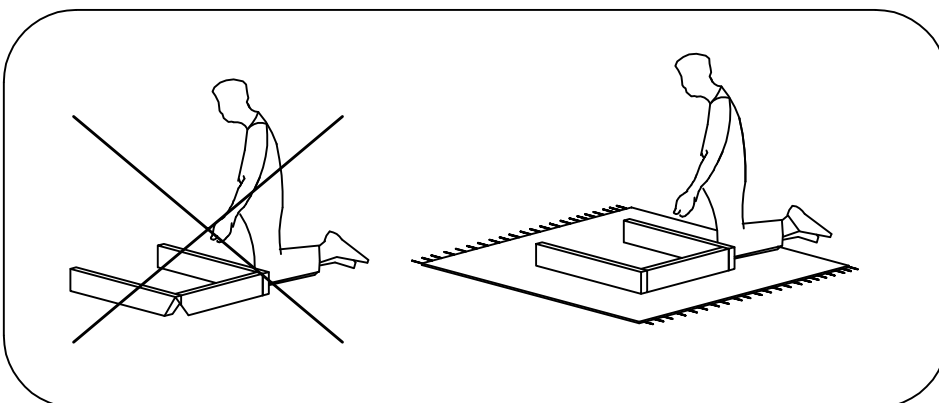
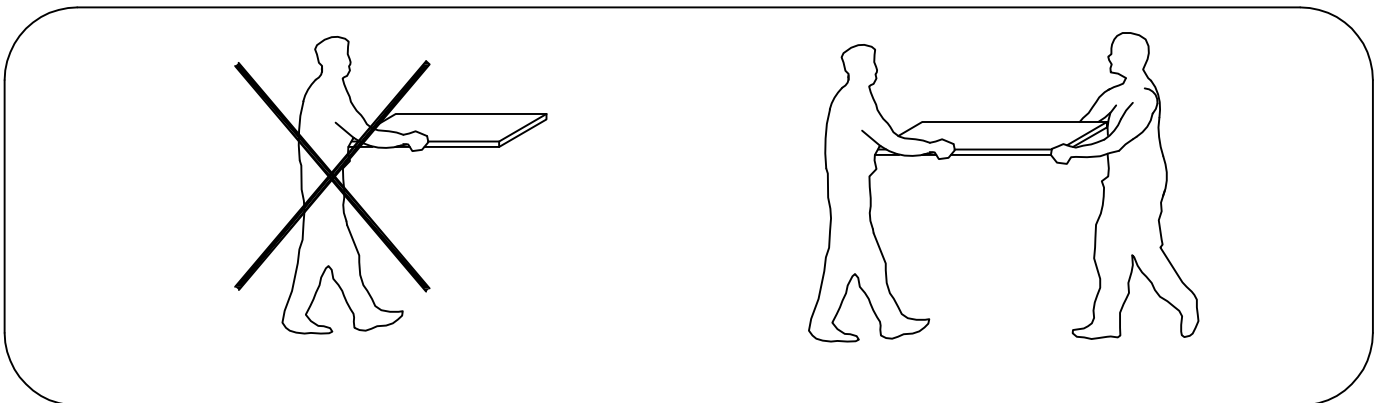
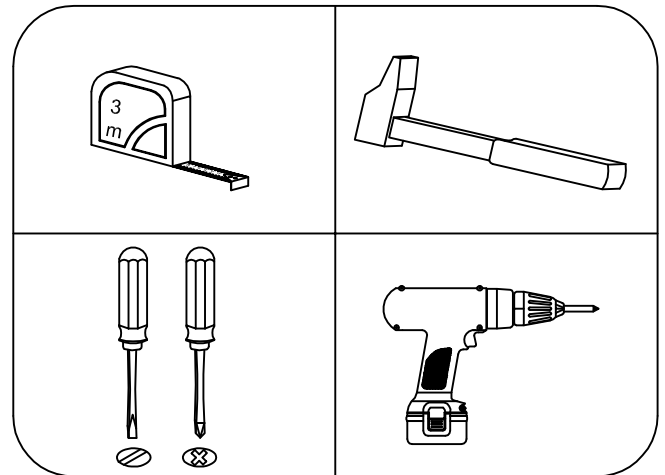
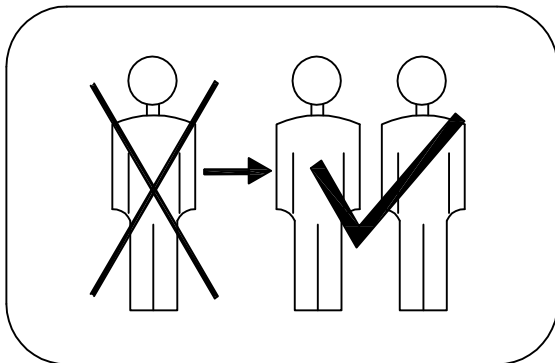
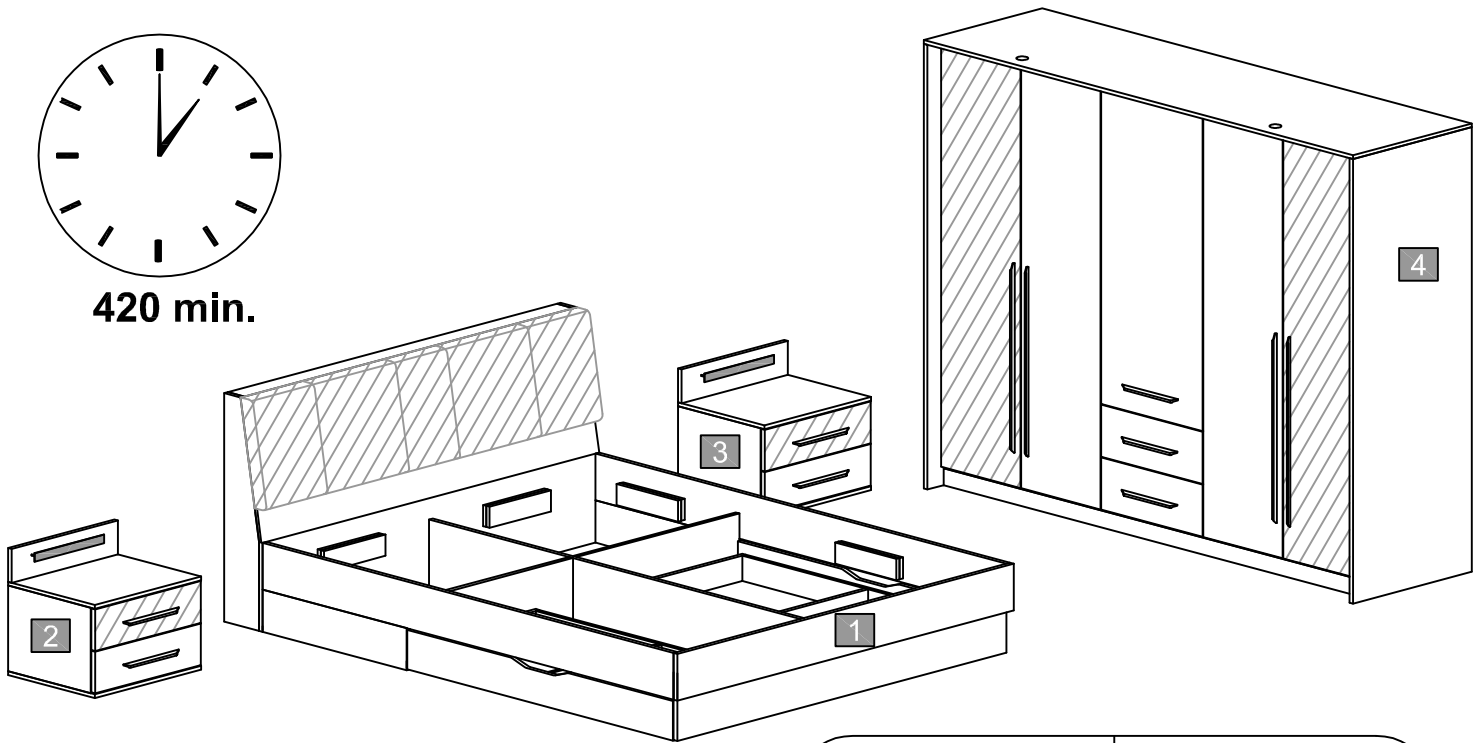


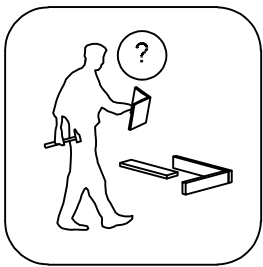
Mikaela

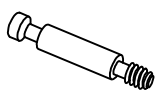
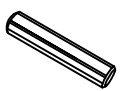
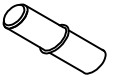
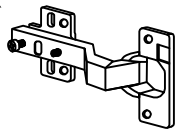
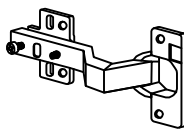
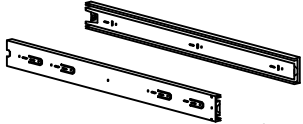
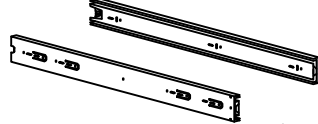
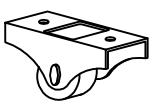
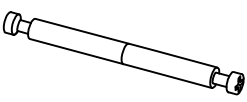
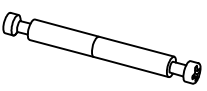
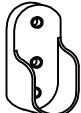
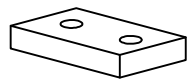
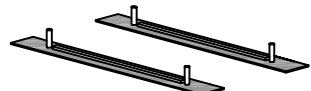
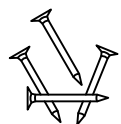
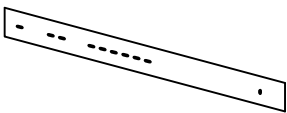
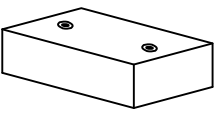


420 min.

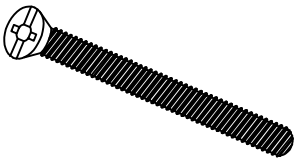
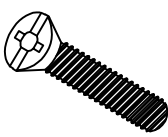
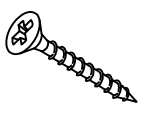
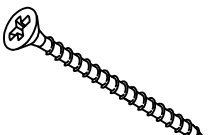
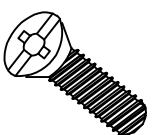


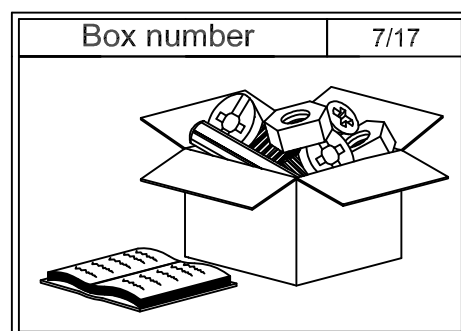
<http://www.irimbg.com/instructions/>

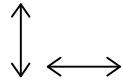


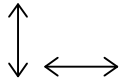
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134x  10015	186x  Φ 8x30mm 10013	154x  50317	28x  50332
11x  40159	8x  40160	4x  L=400mm 51776	2x  L=450mm 51777
12x  50371	4x  L-86mm 10072	6x  L-68mm 10258	4x  50011
31x  50246	1x  LED-76 80821	1x  LED-50 80624	 10033
7x  20390	4x  20389	template  80847	2x  51854

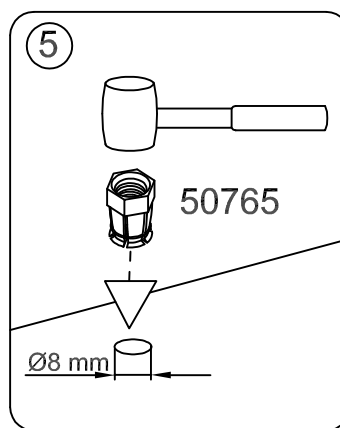
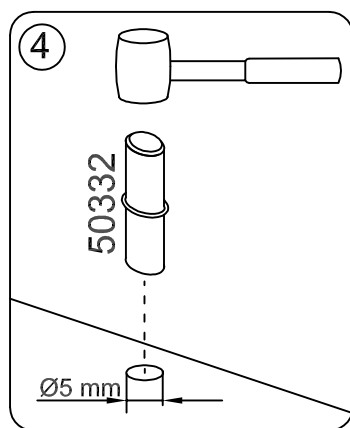
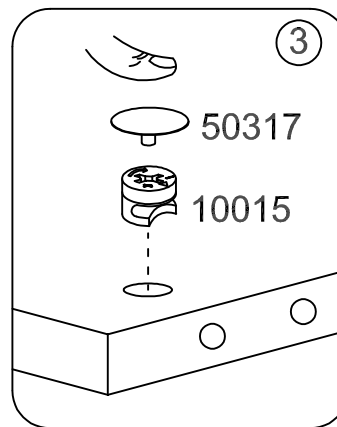
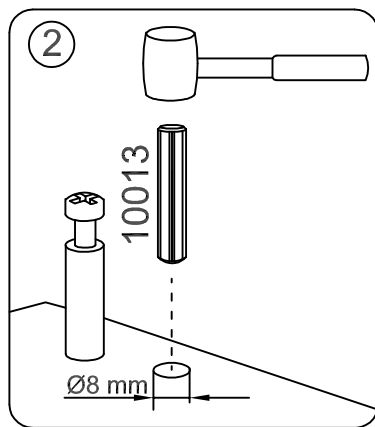
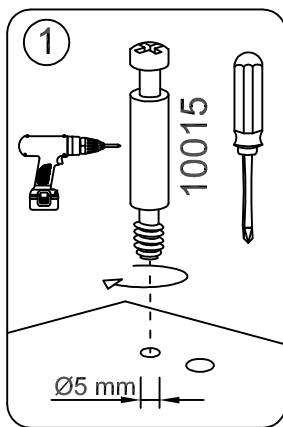
True size

		12x  M 4x40mm 10023	8x  M 6x25mm 10195
220x  Φ 3,5x16mm 10001	86x  Φ 3,5x20mm 10002	66x  Φ 3,5x30mm 10004	10x  M 4x20mm 10063

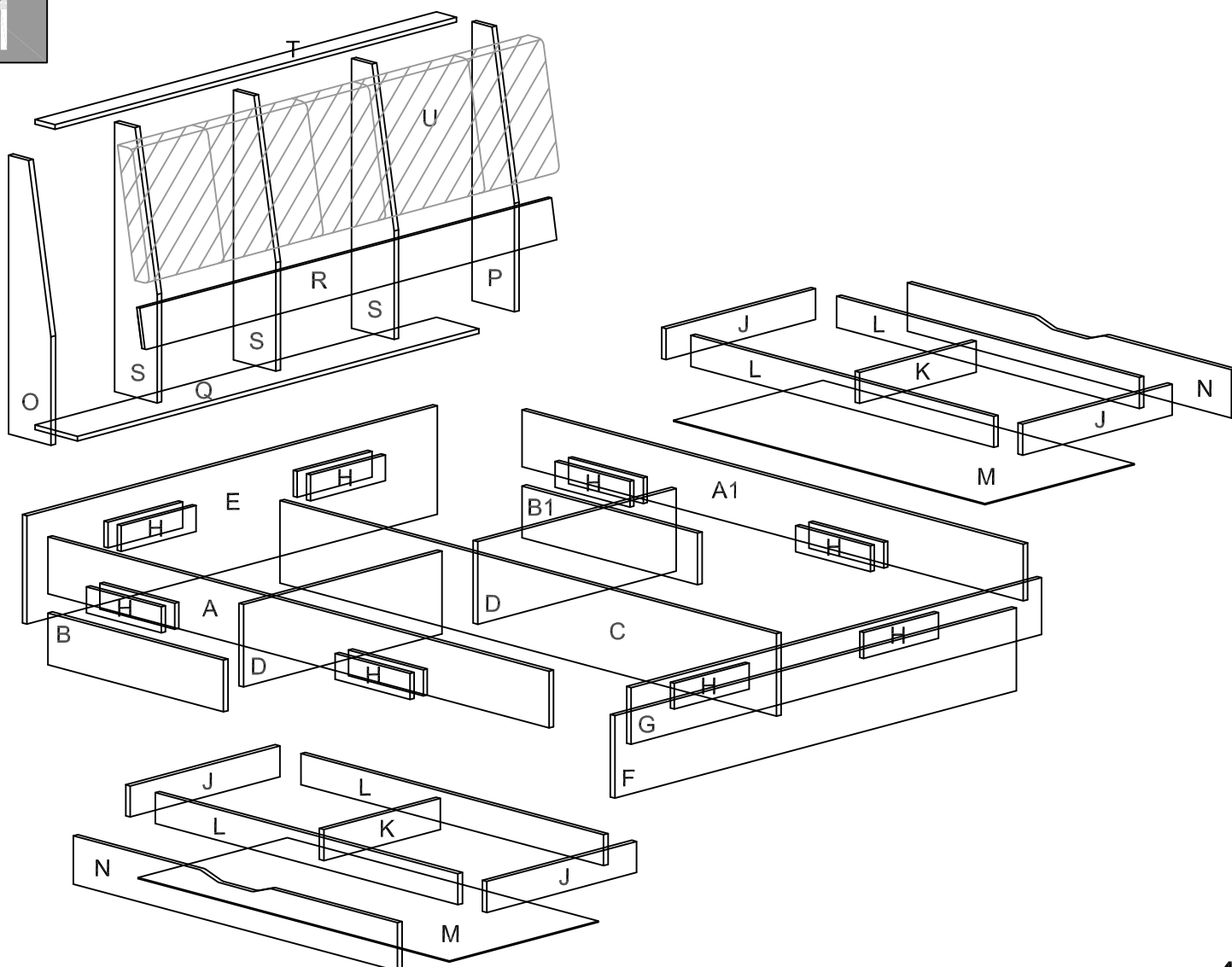


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B,B1	2x 704x200	3/17
C	1992x320	3/17
D	2x 796x320	3/17
E	1646x420	2/17
F	1608x320	3/17
G	1646x220	1/17
H	14x 300x100	3/17
J	4x 600x120	5/17
K	2x 564x120	14/17
L	4x 1214x120	5/17
M	2x 1248x598	10/17
N	2x 187x1300	4/17
O	1080x170	4/17
P	1080x170	4/17
Q	1610x170	2/17
R	1646x166	2/17
S	3x 1044x170	4/17
T	1610x80	2/17
U	1646x500	6/17
V	4x 404x404	8/17
W,W1	4x 520x424	7/17
X	2x 520x160	8/17
Y	2x 435x515	10/17
Z	8x 400x150	5/17

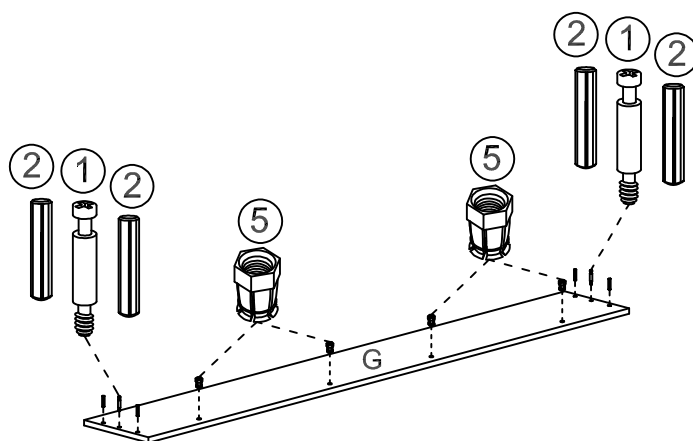
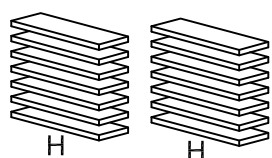
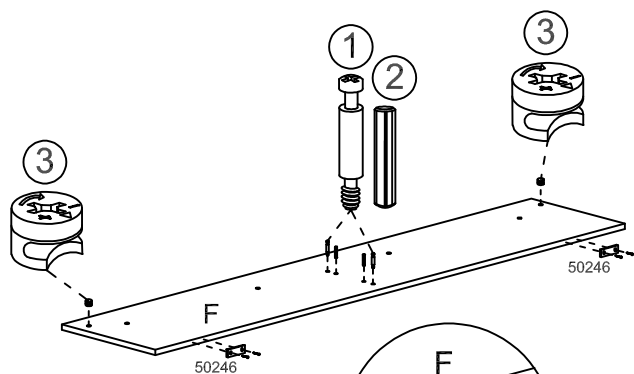
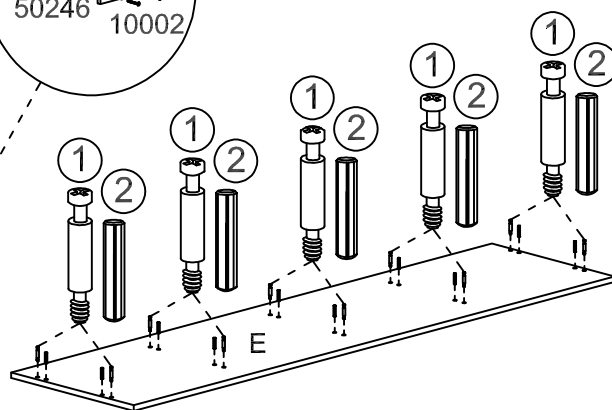
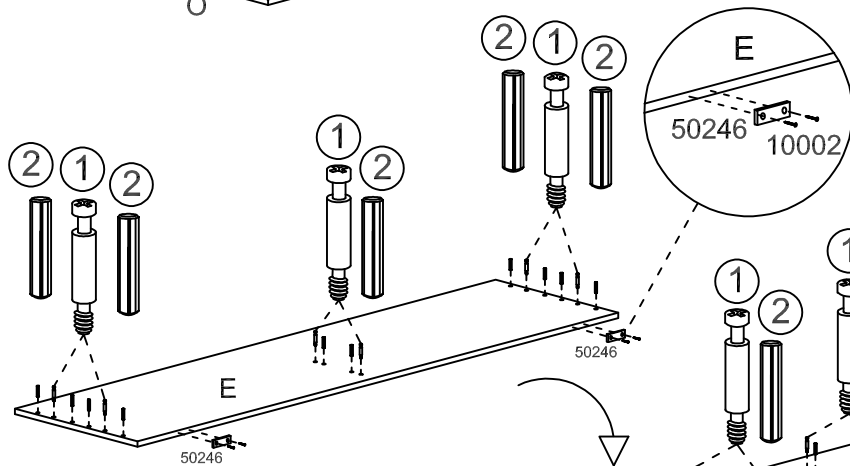
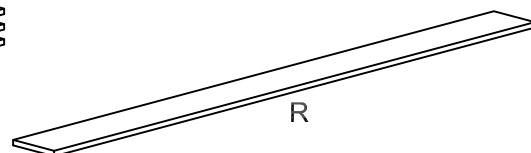
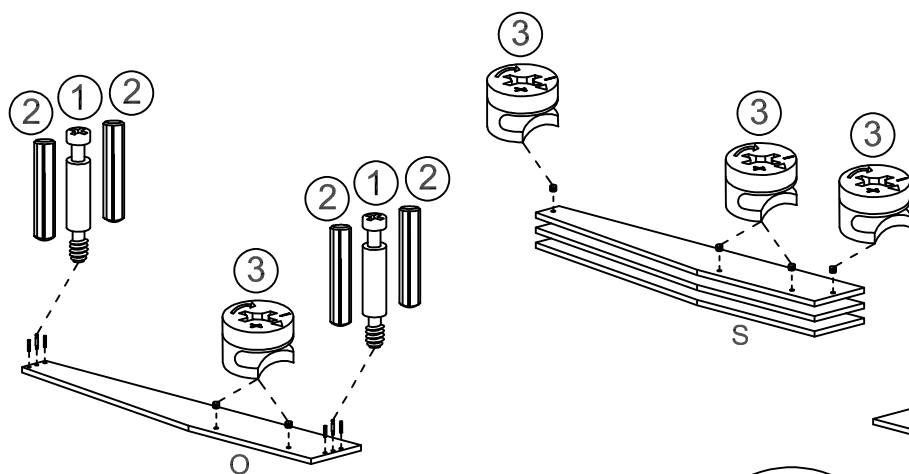
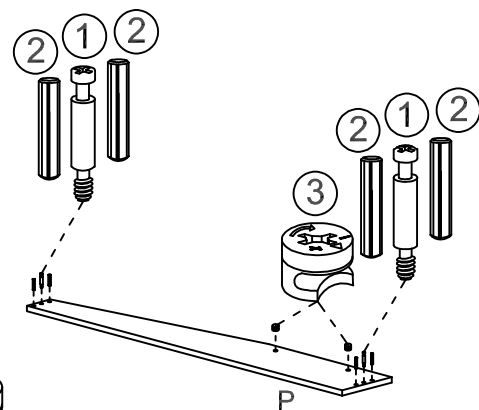
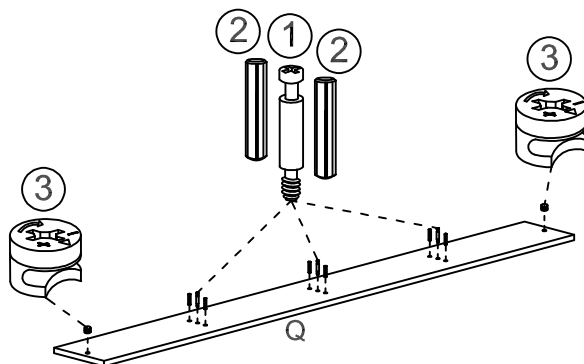
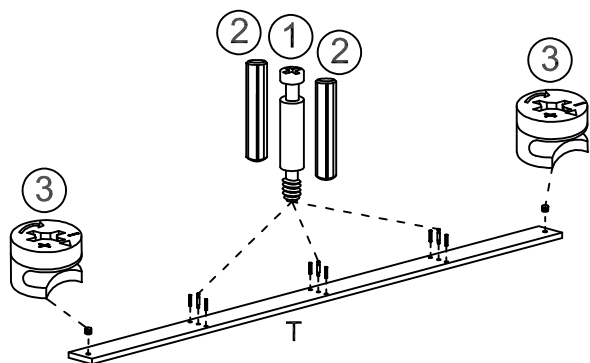
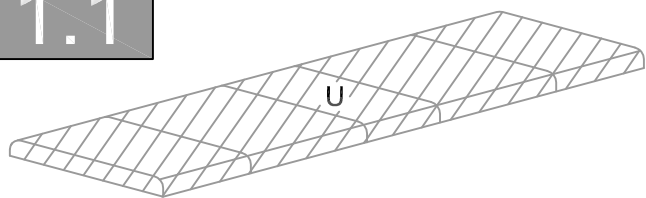
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AB	4x 456x395	10/17
AC,AC1	2x 517x197	8/17
AD	2100x580	10/17
AE	2100x580	9/17
AF	1621x500	11/17
AG	2002x500	12/17
AH	2002x500	12/17
AI	2064x500	13/17
AJ	2100x580	13/17
AK,AK1	2x 773x500	14/17
AL	773x420	14/17
AM	482x500	15/17
AN	3x 482x420	15/17
AO	3x 382x420	15/17
AP	2x 480x80	14/17
AQ	2064x80	10/17
AR	4x 508x2095	9/17
AS,AS1	2x 2017x388	16,17/17
AT	1517x497	11/17
AU	4x 450x180	14/17
AV	4x 421x180	14/17
AW	2x 454x445	9/17
AX	2x 497x247	14/17

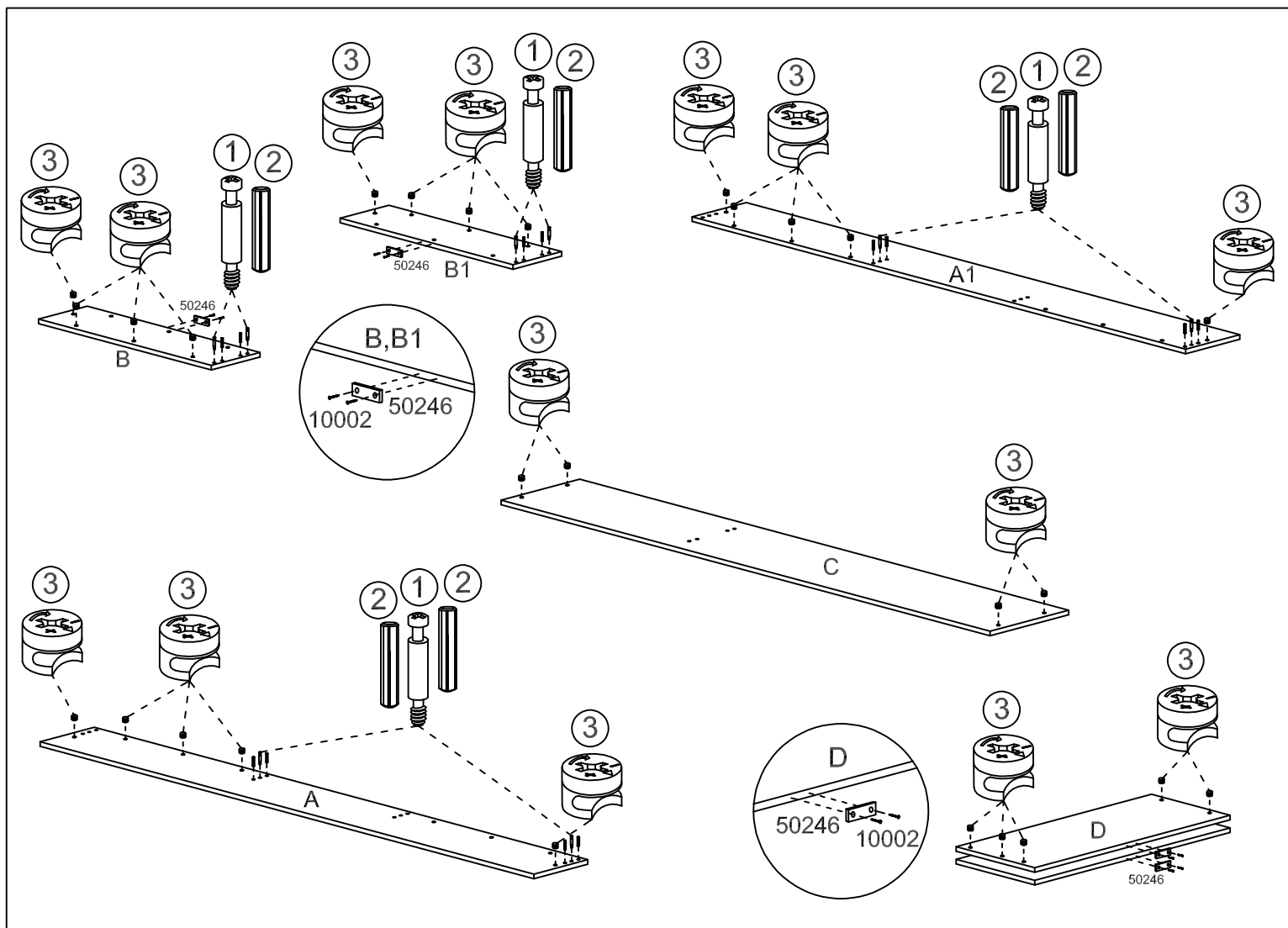


1

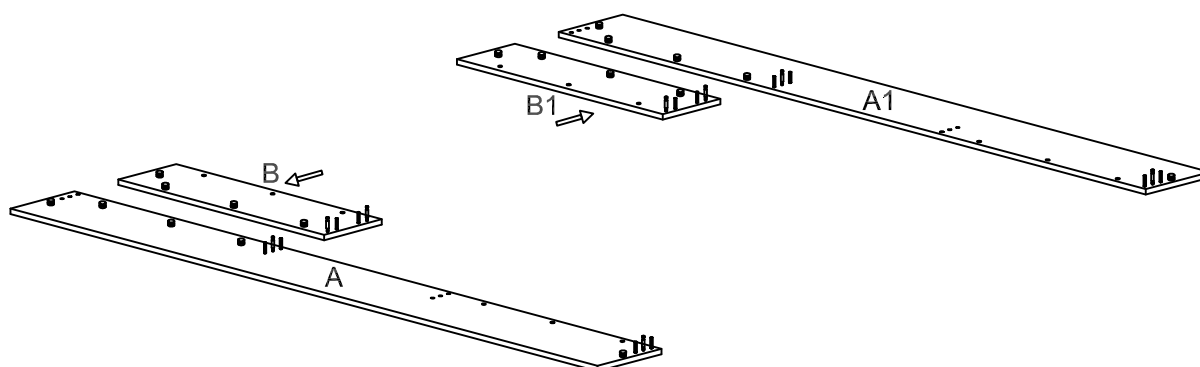
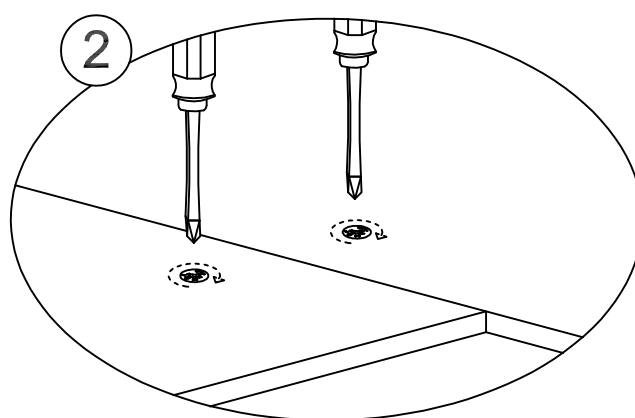
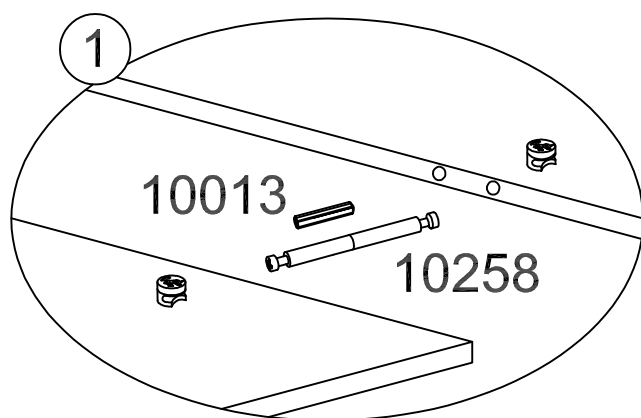


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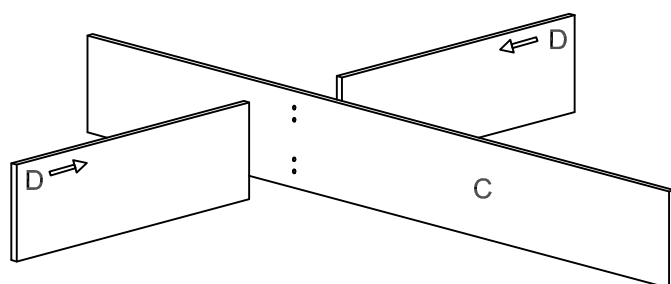
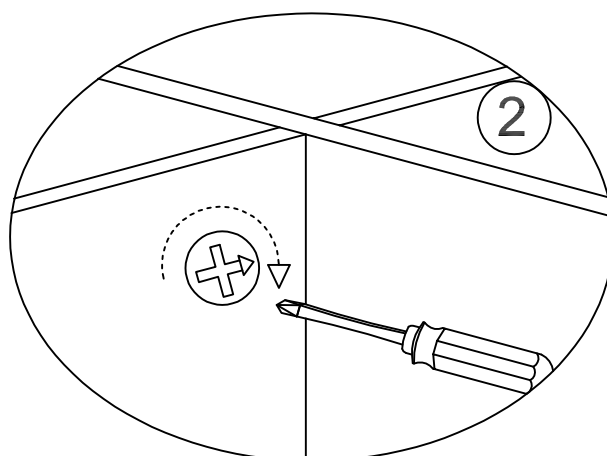
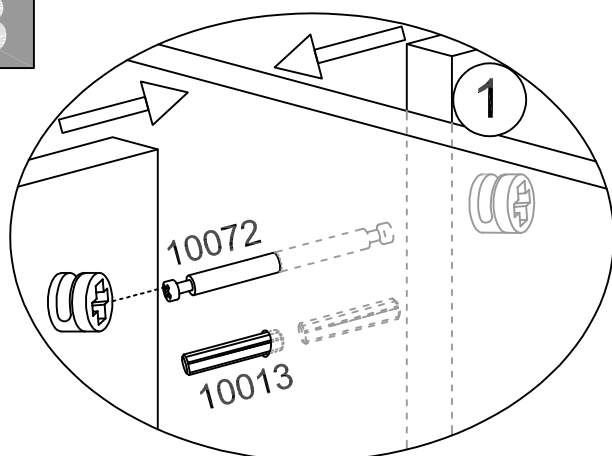




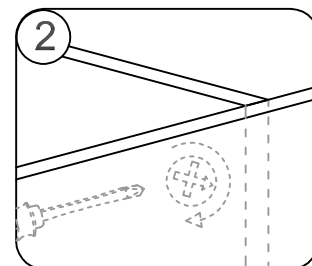
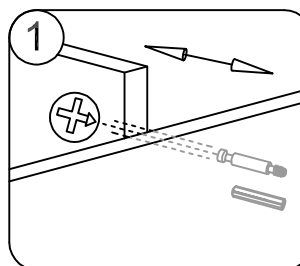
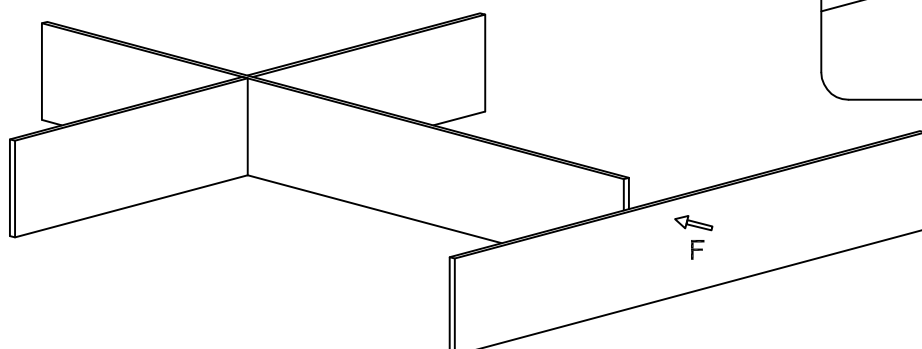
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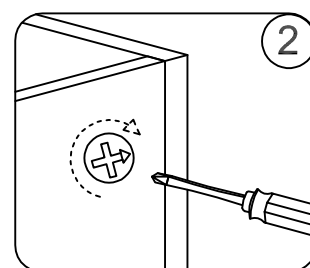
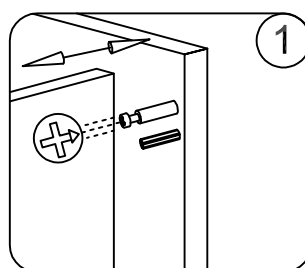
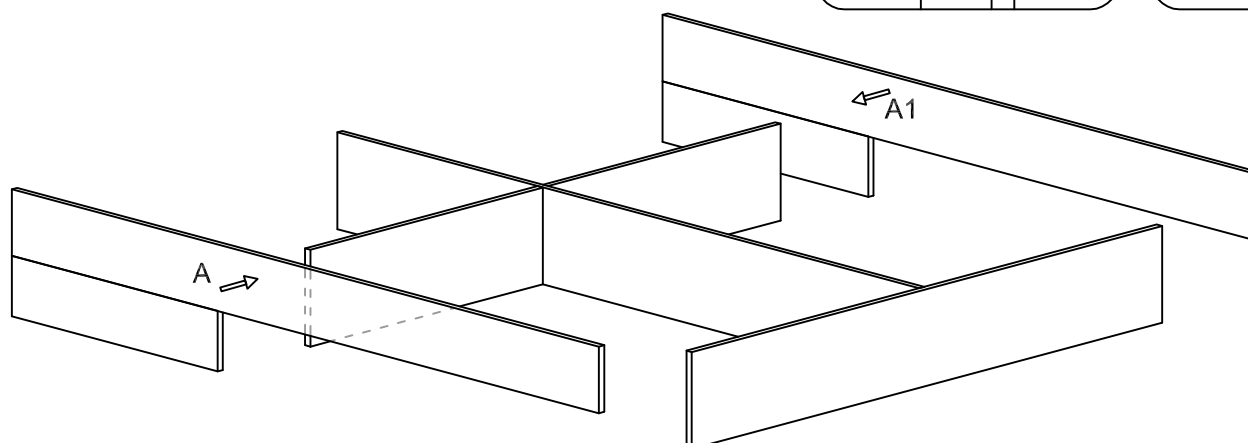
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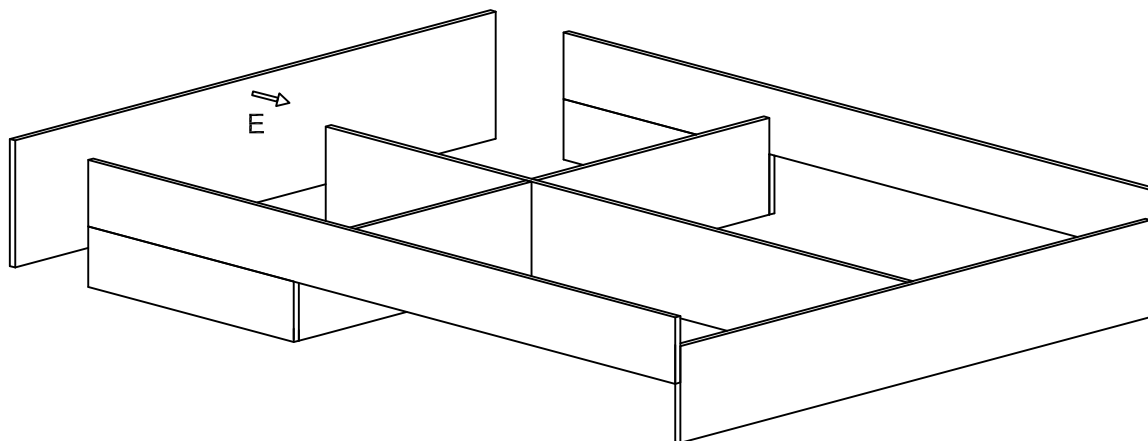
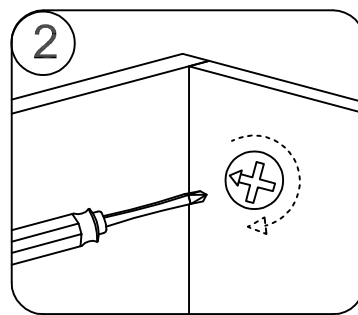
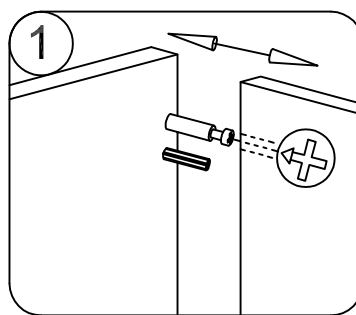
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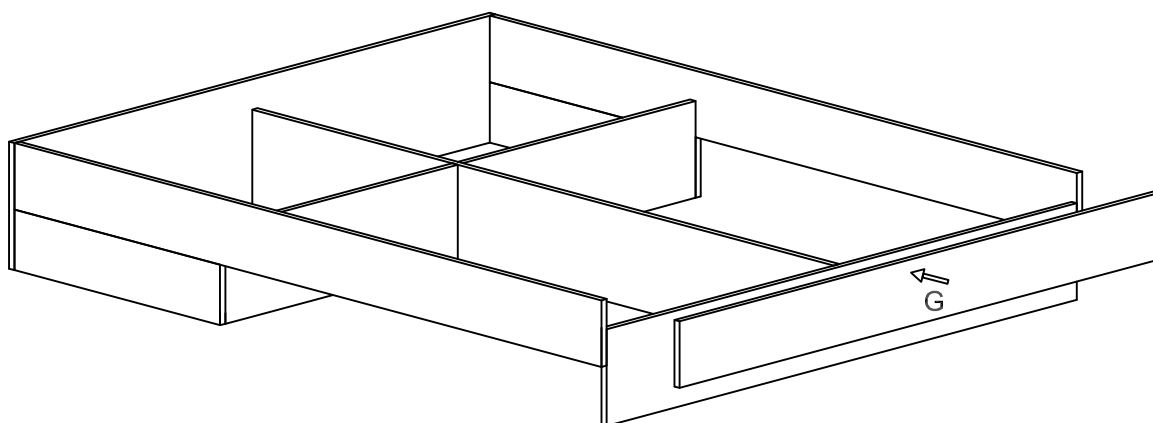
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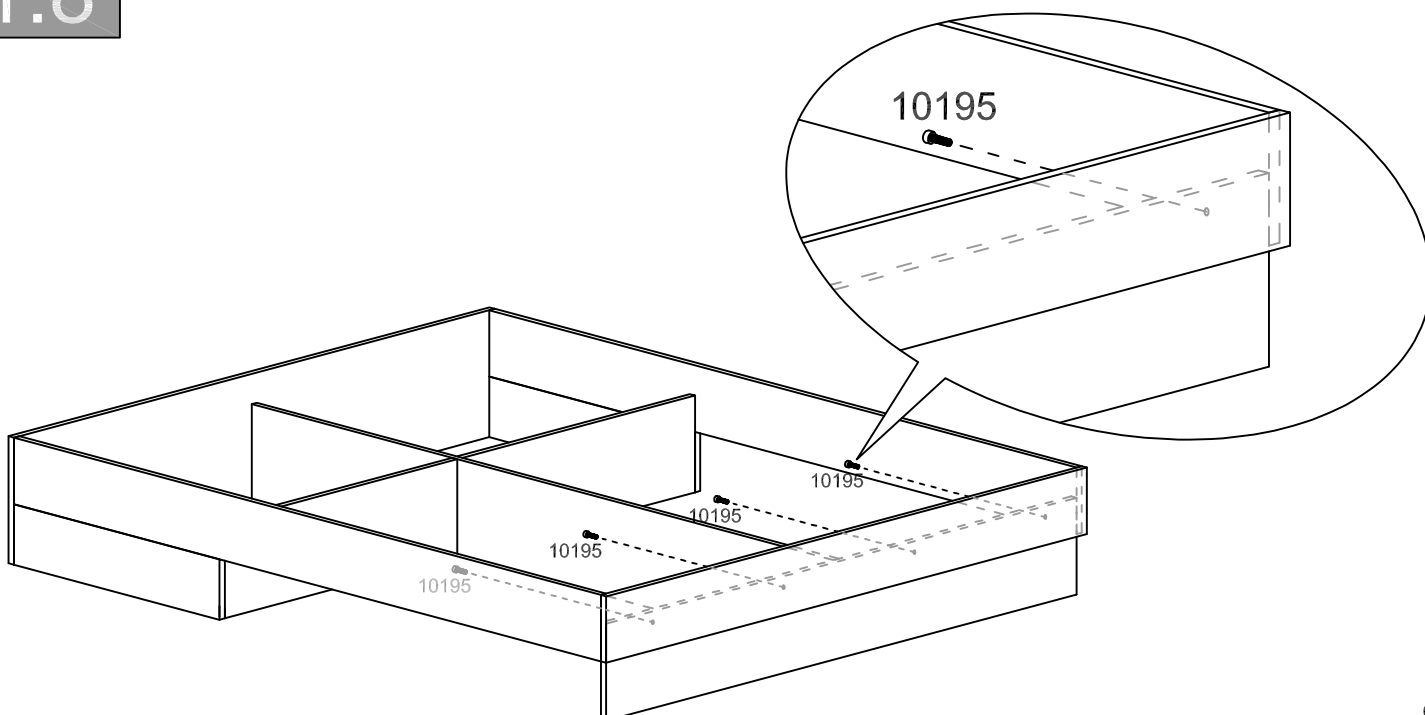
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1.7

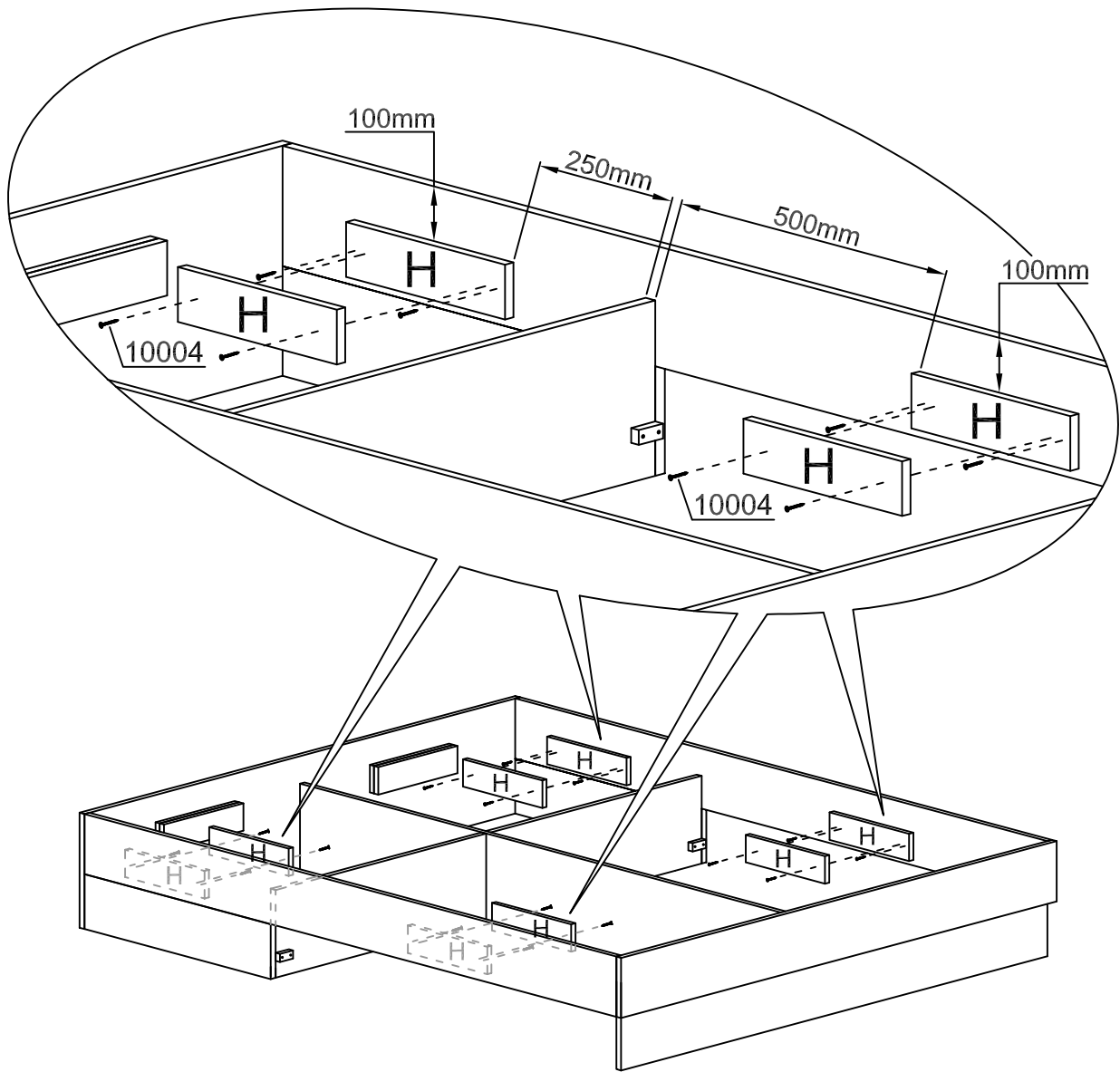


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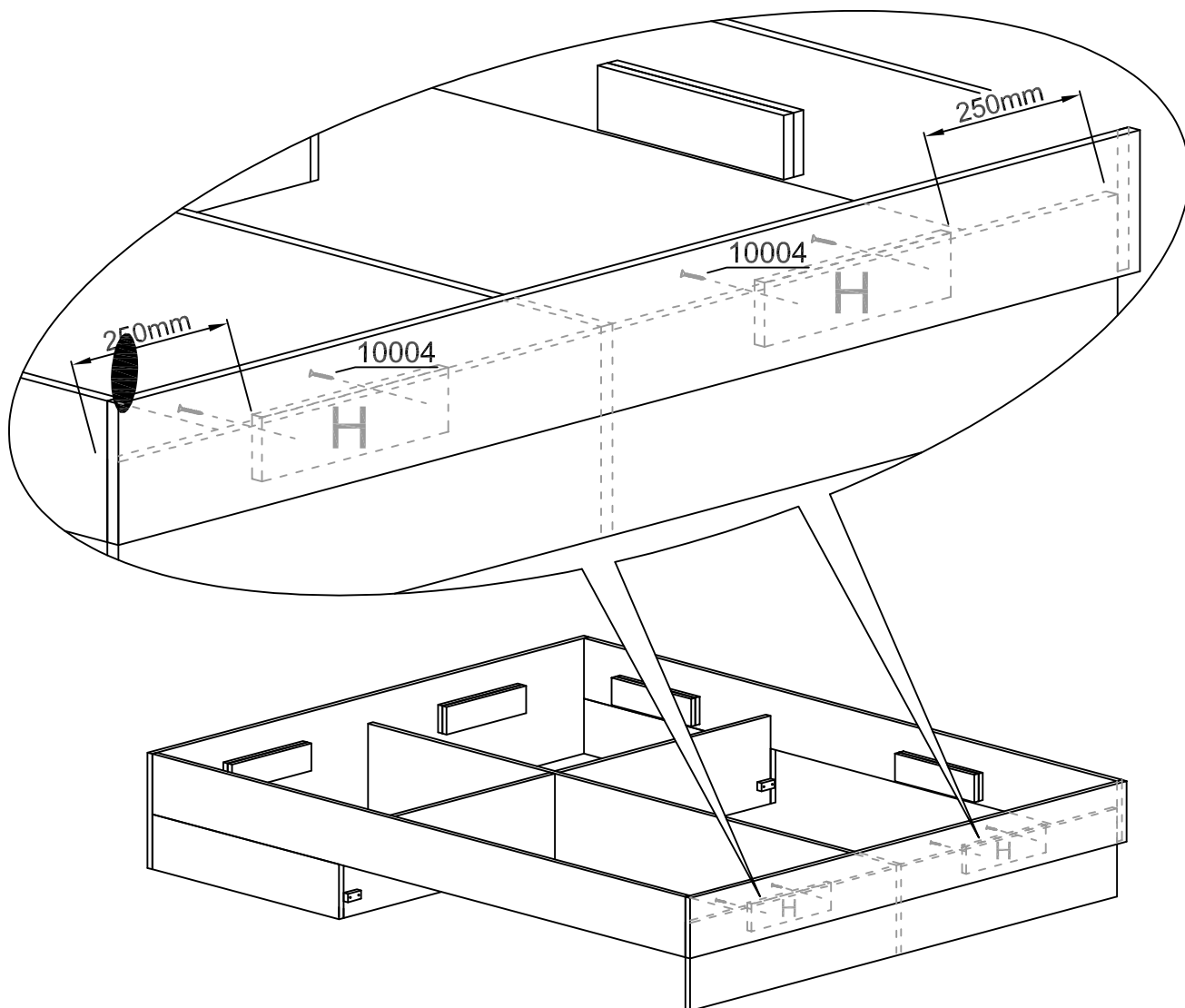


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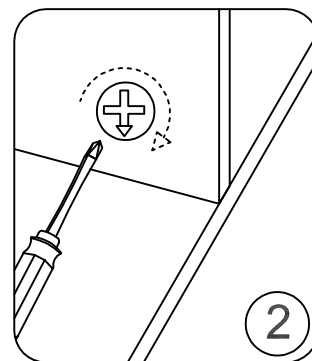
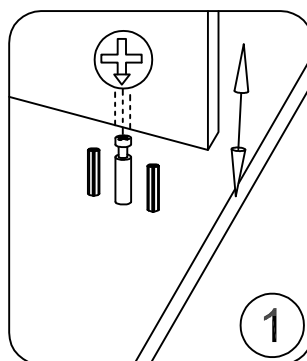
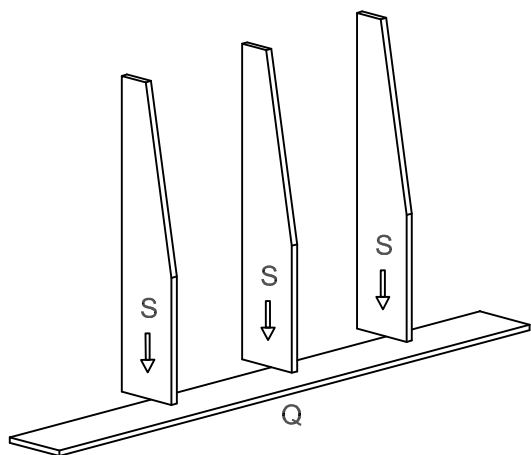
Technical drawing of a three-compartment cabinet. The drawing includes a perspective view of the entire unit and a detailed inset of the top surface. The top surface is divided into three compartments by two vertical dividers. Each compartment contains a horizontal shelf labeled 'H'. The dimensions are specified as 250mm for the width of each compartment and 100mm for the height of the shelves. The label '10004' is also present, likely indicating a part number or material specification. The perspective view shows the cabinet has a base and a front panel with a handle on the right side.



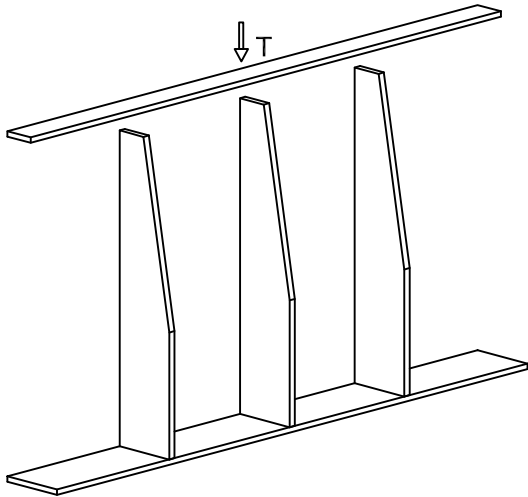
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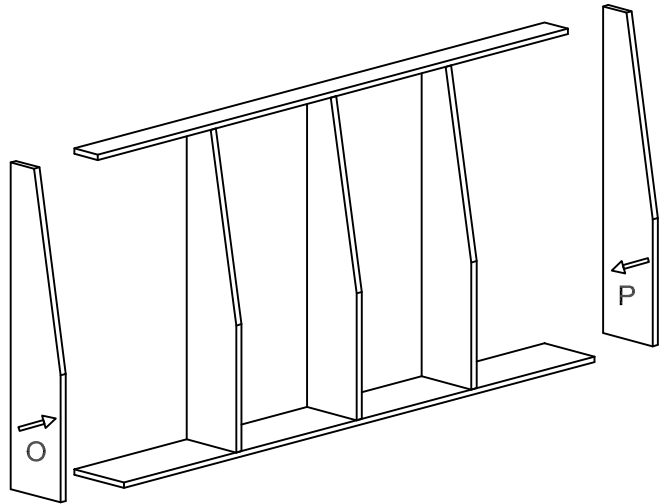
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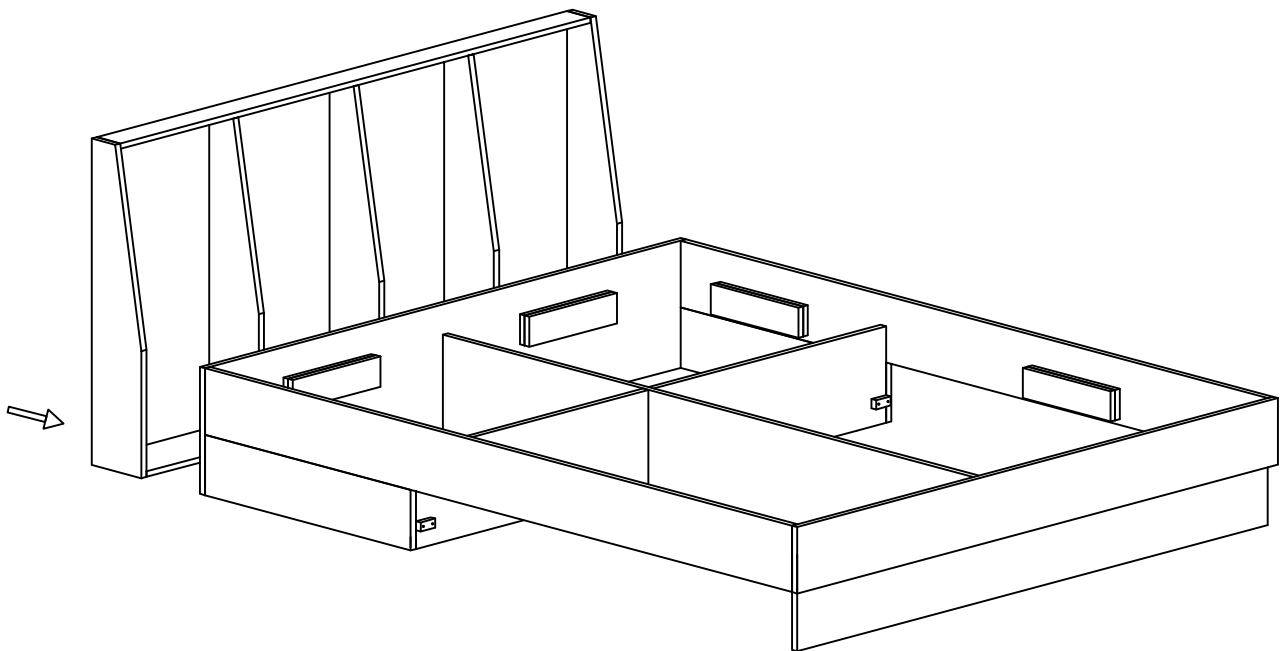
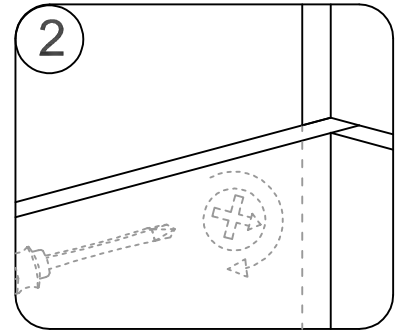
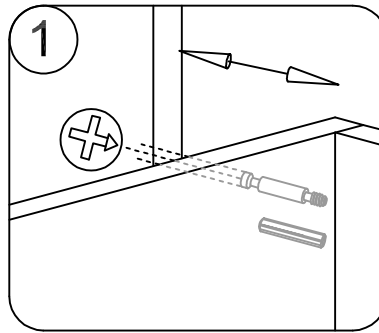
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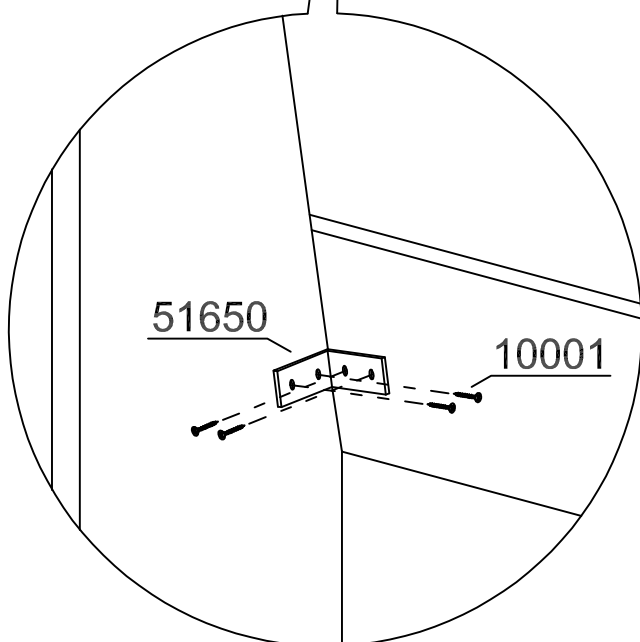
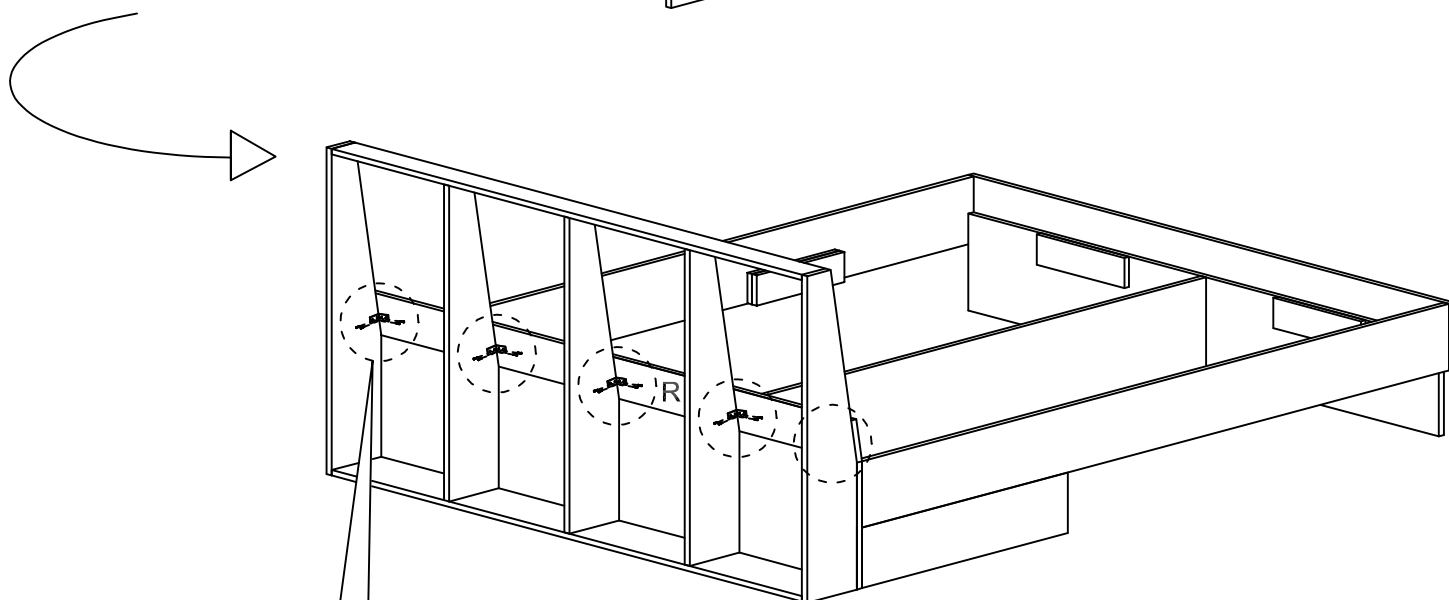
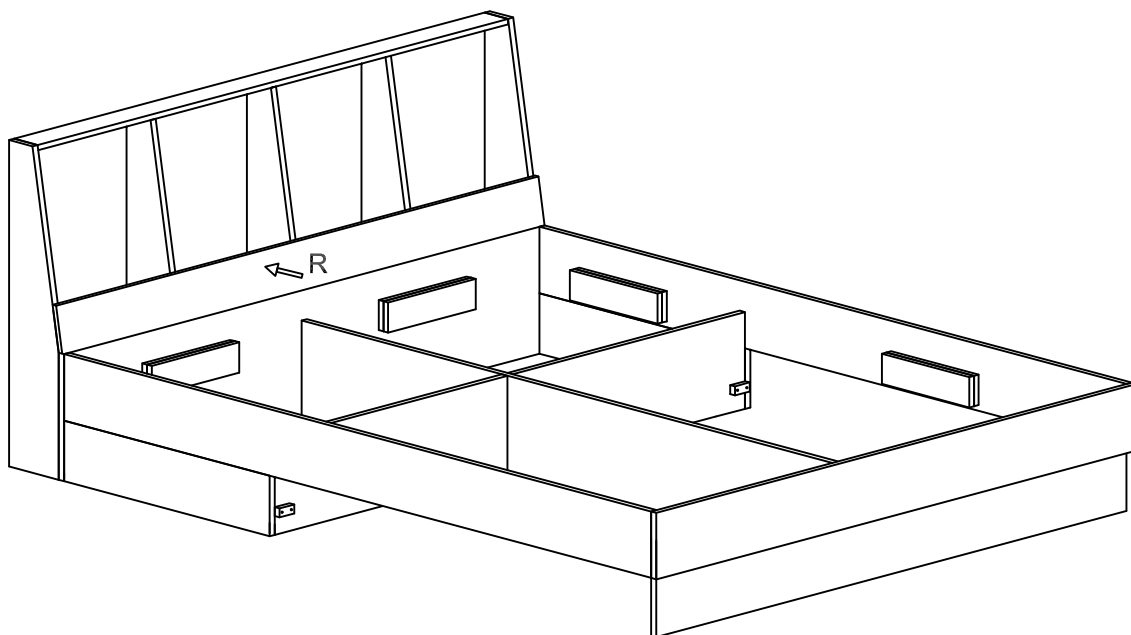


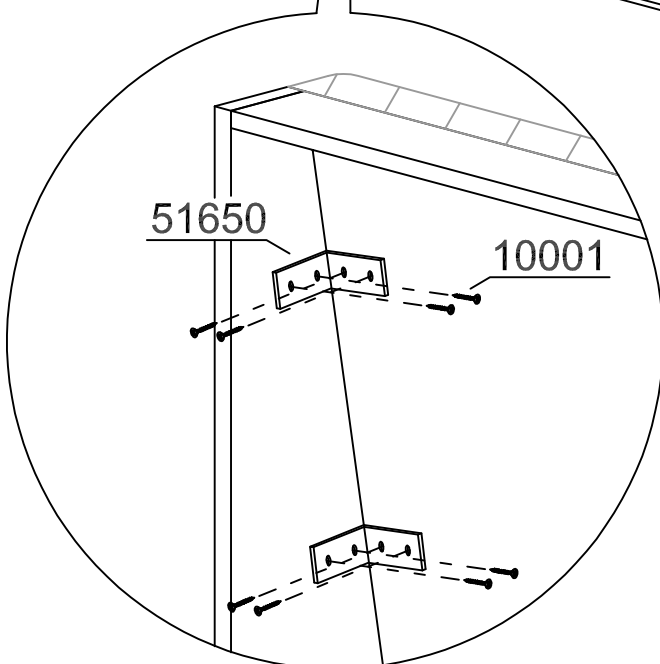
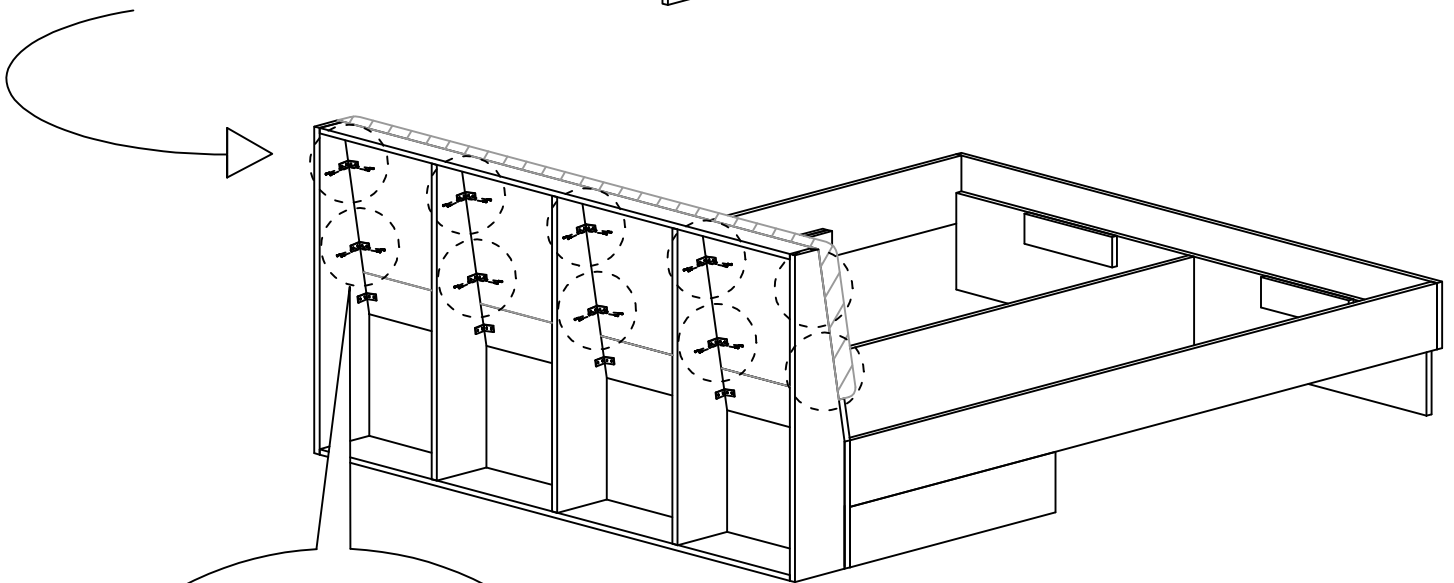
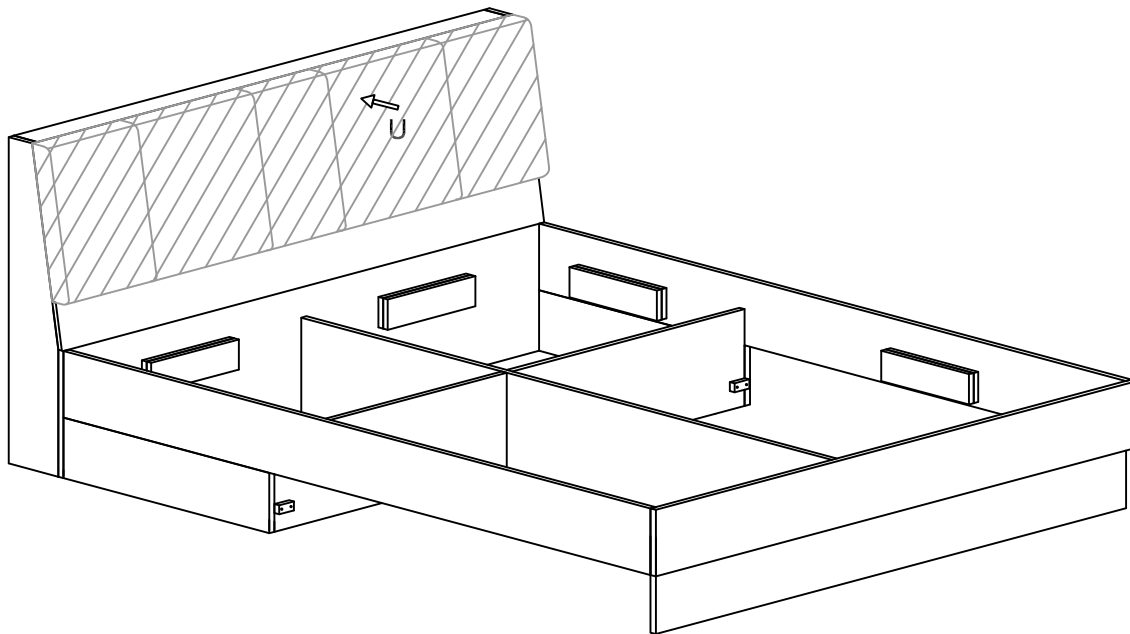
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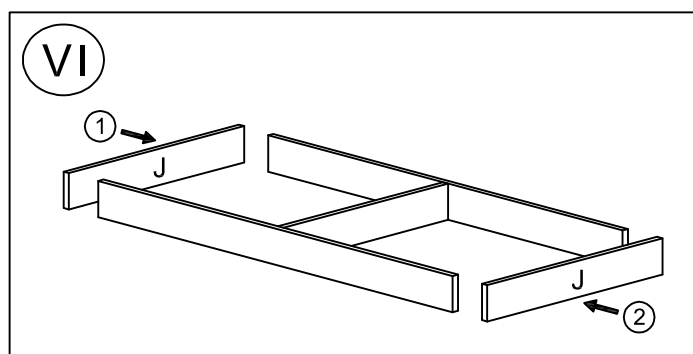
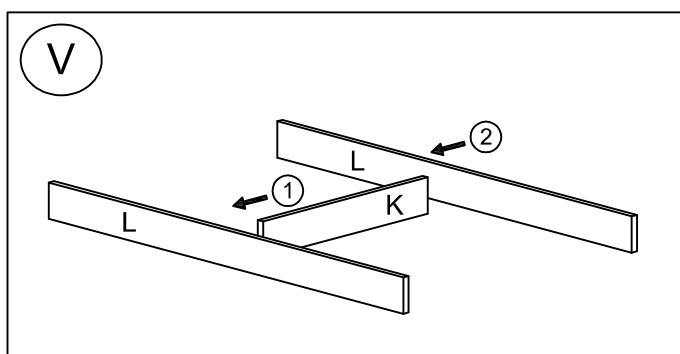
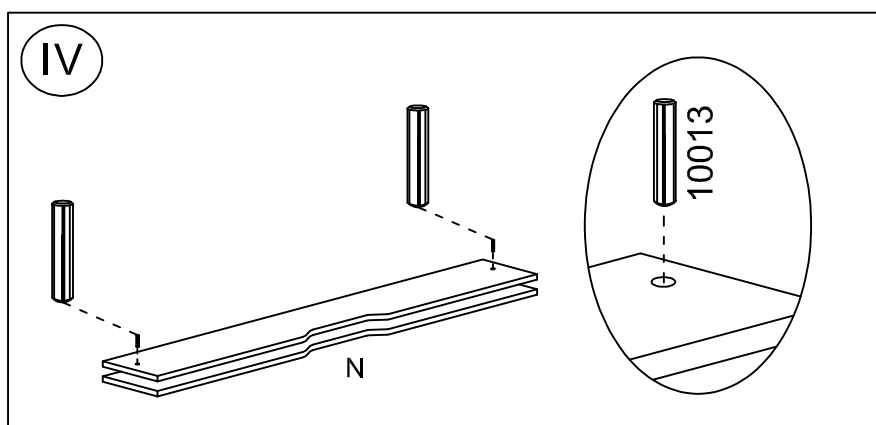
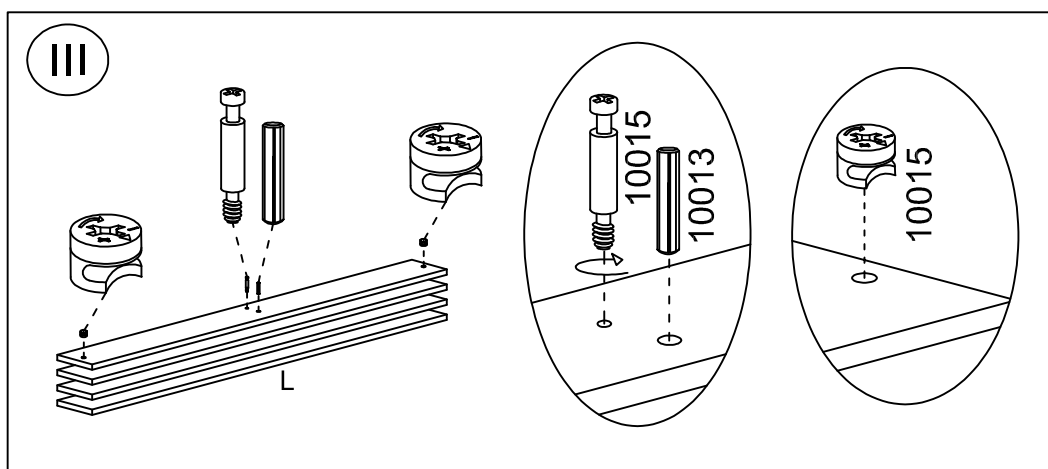
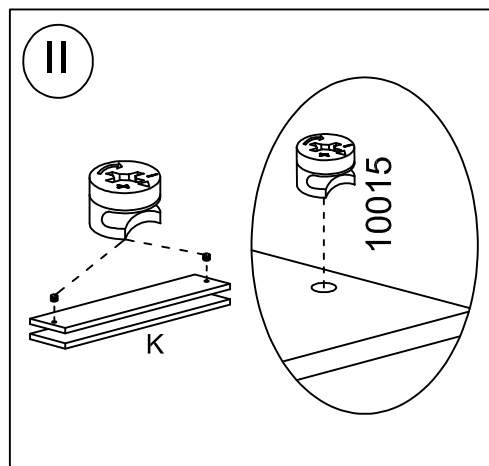
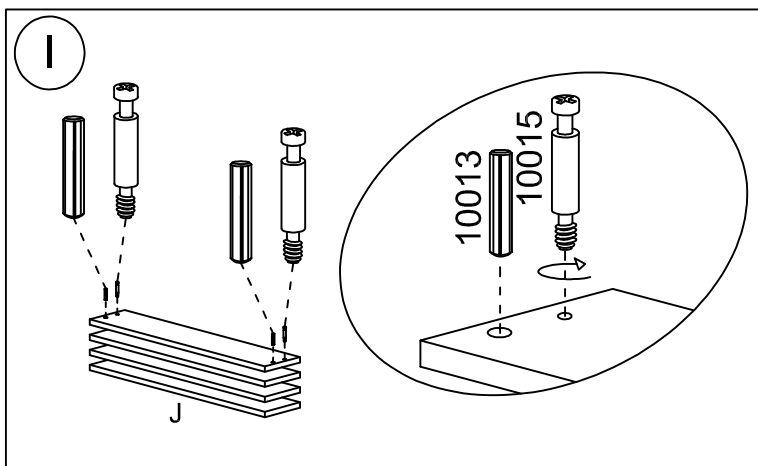


1.16

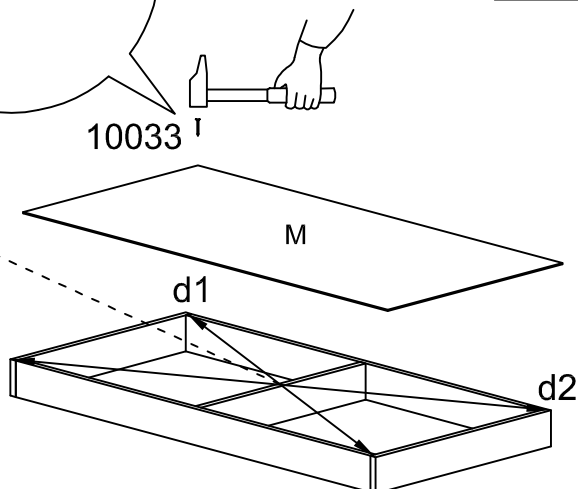
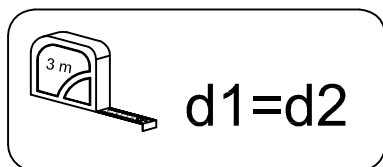
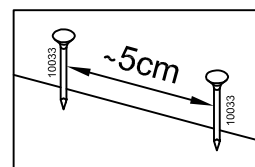
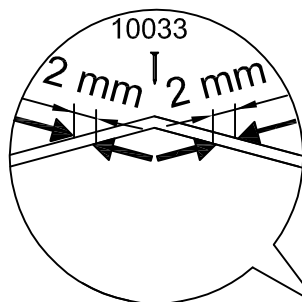




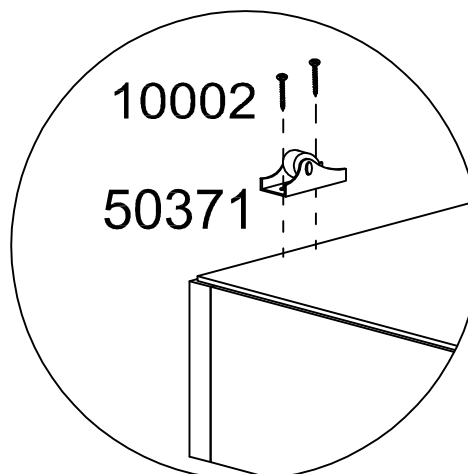
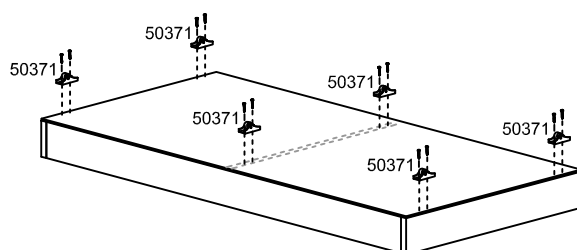




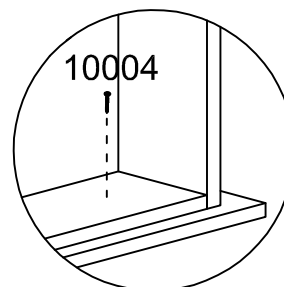
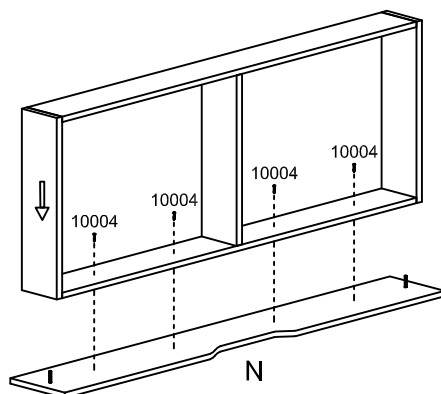
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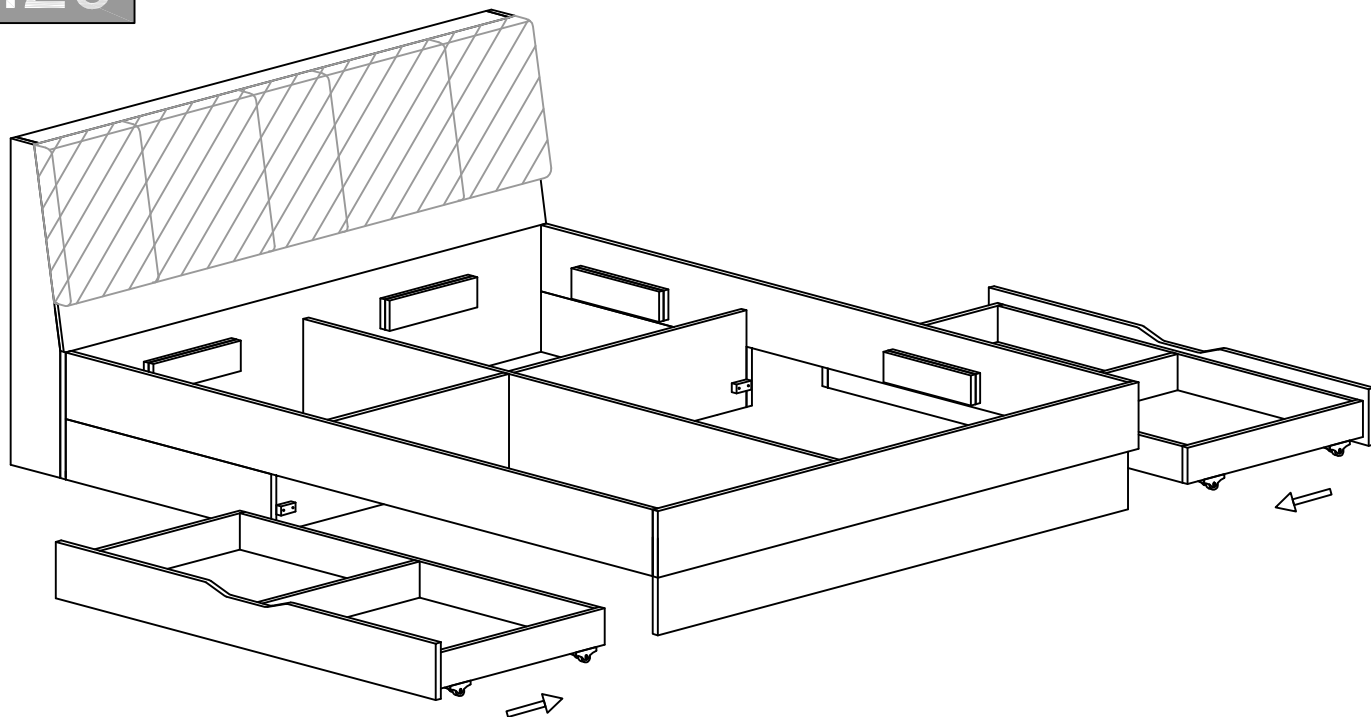
VIII



IX

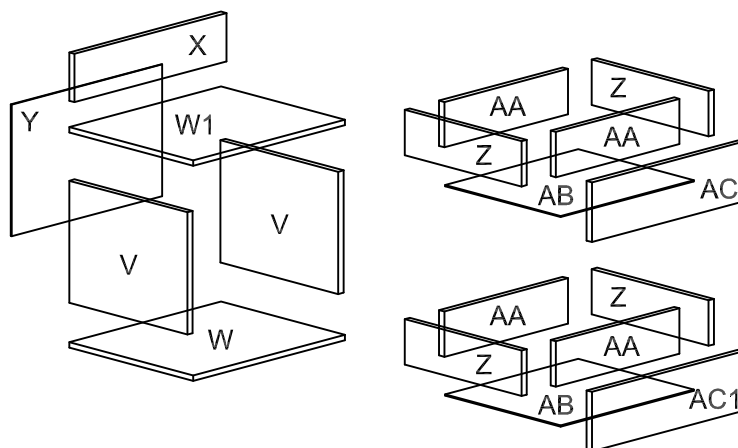


1.20



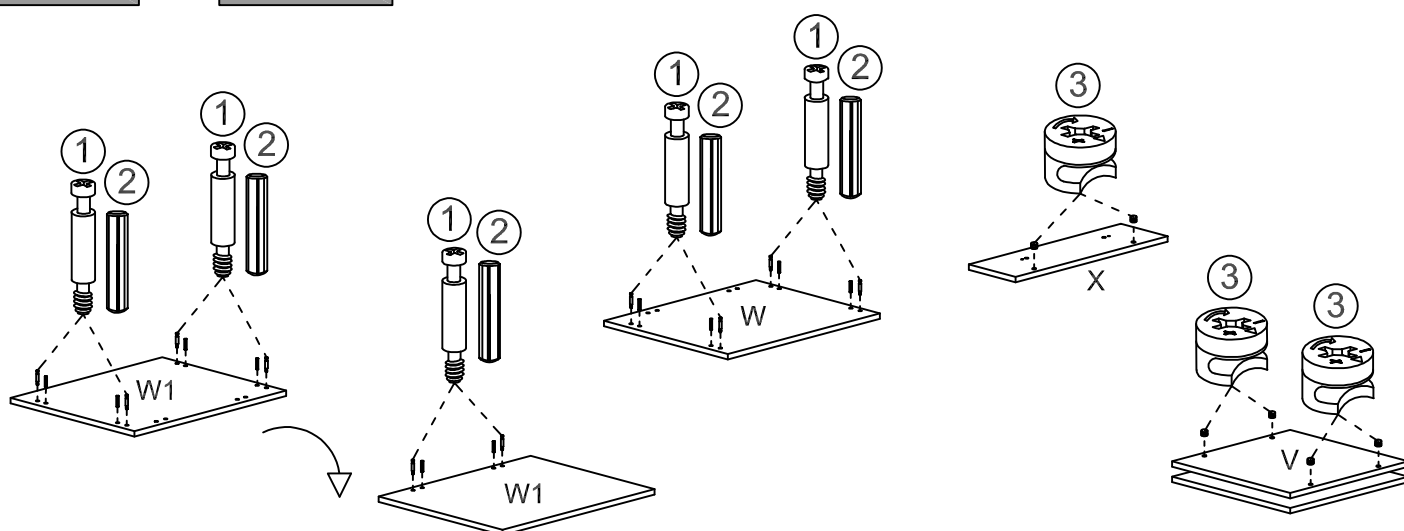
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3



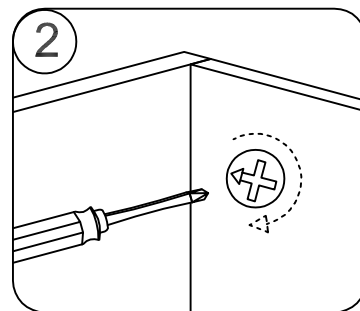
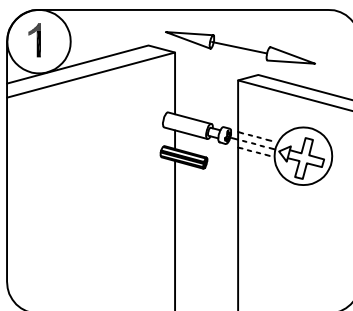
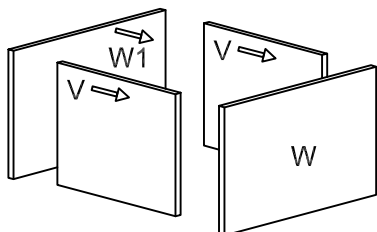
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3.1



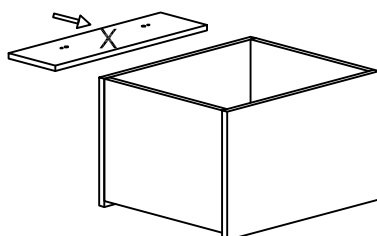
2.2

3.2



2.3

3.3

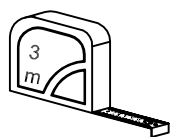
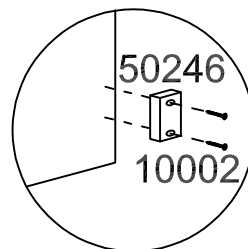
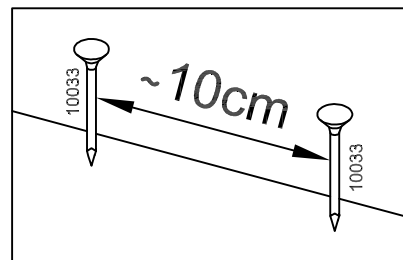
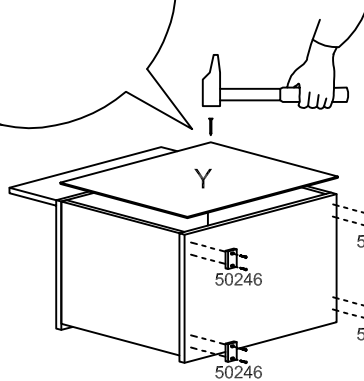
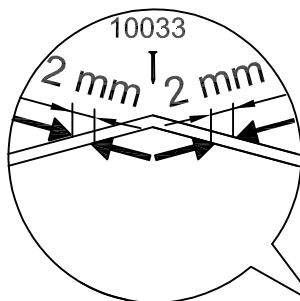
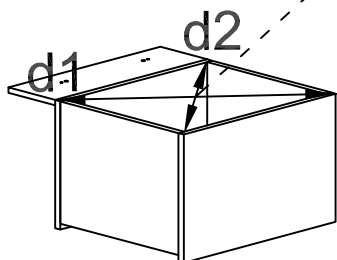


2.4

3.4

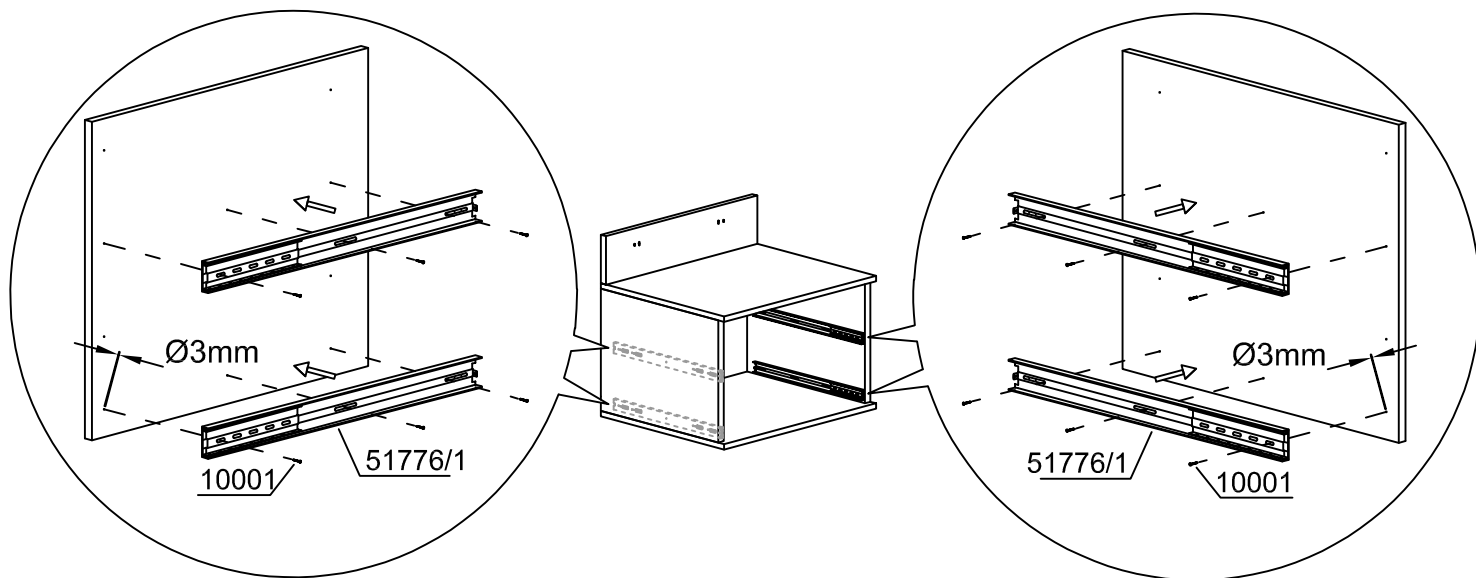
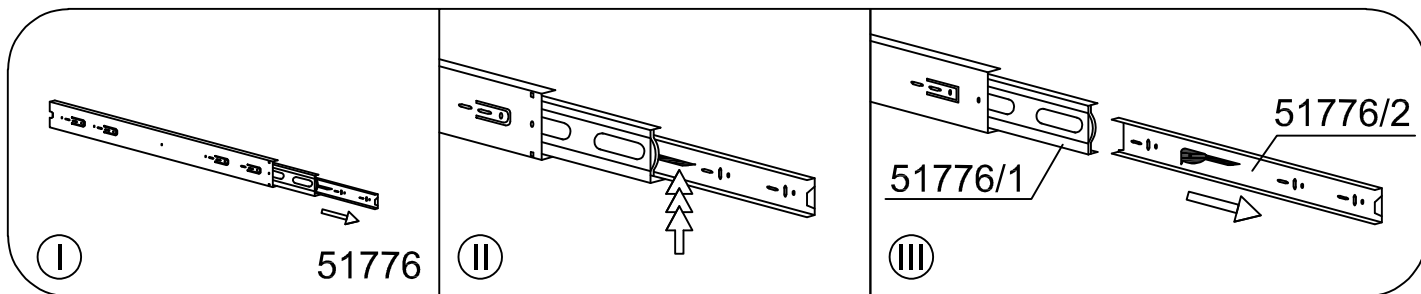
2.5

3.5

 $d1=d2$ 

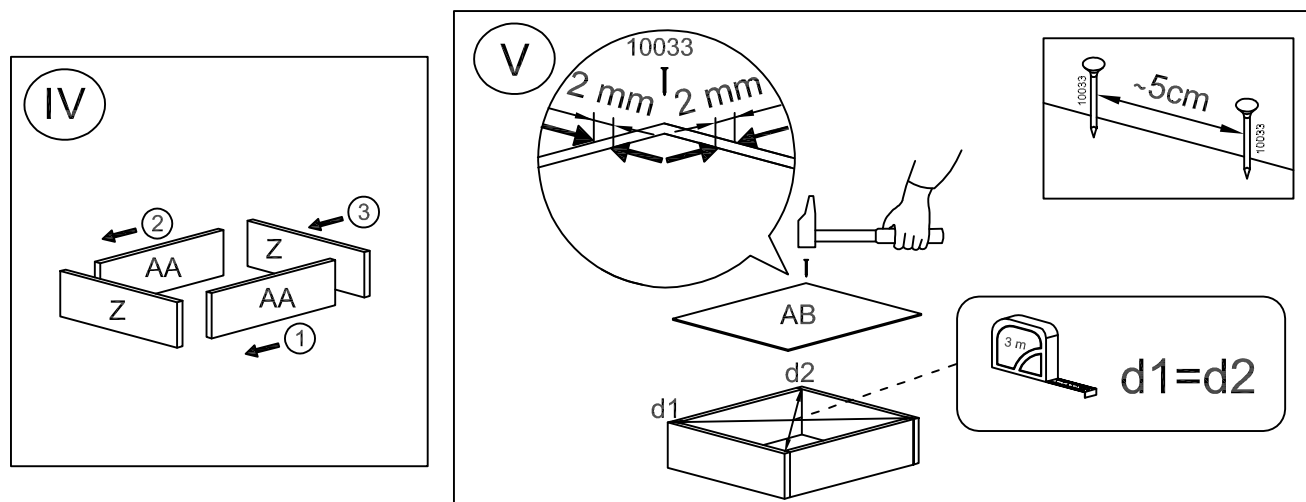
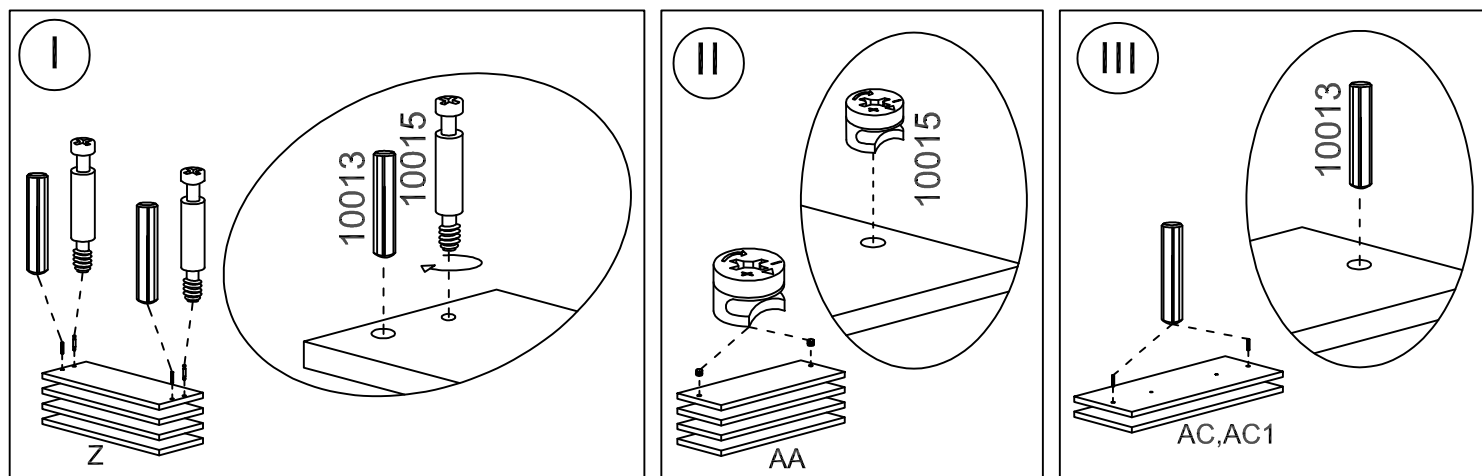
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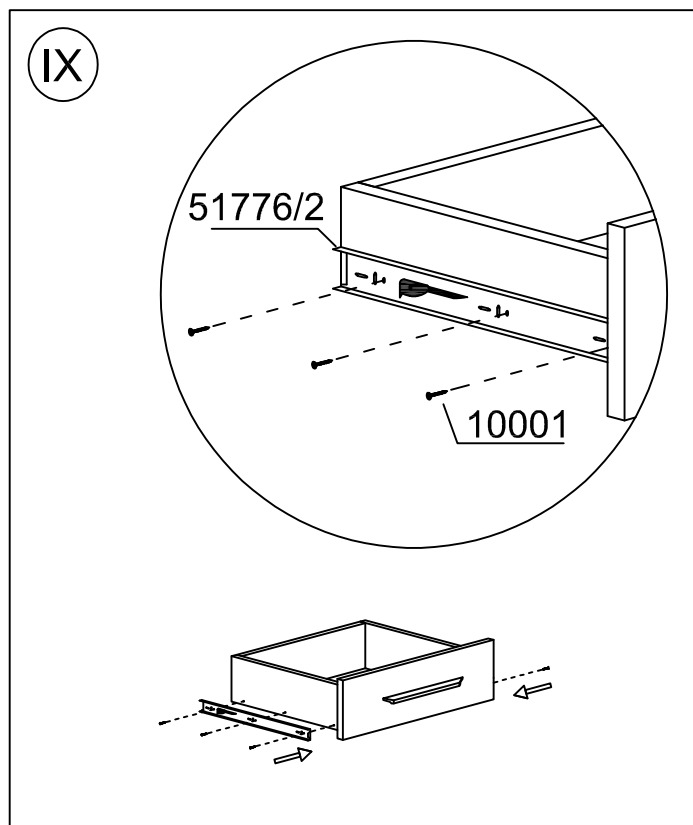
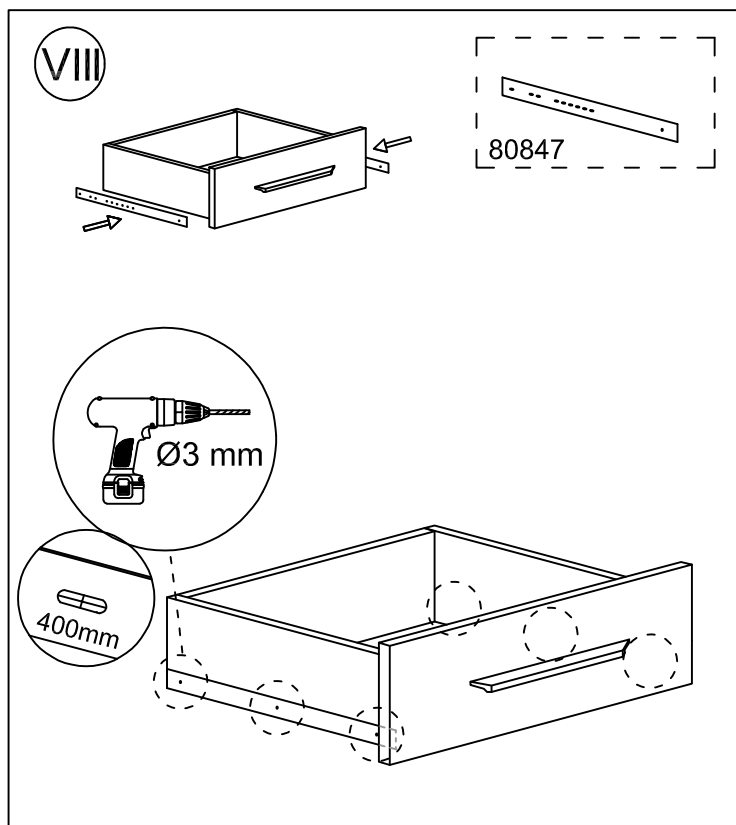
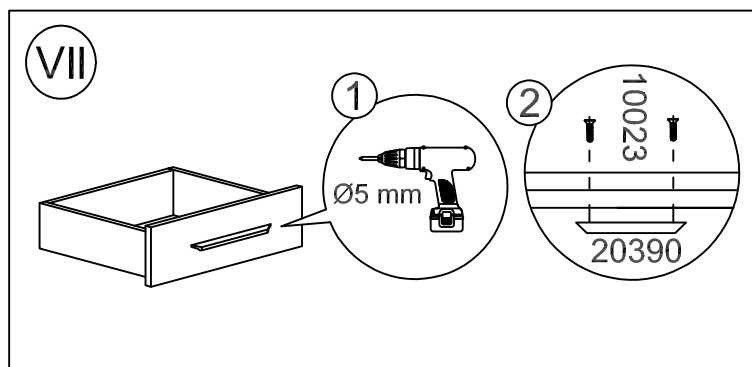
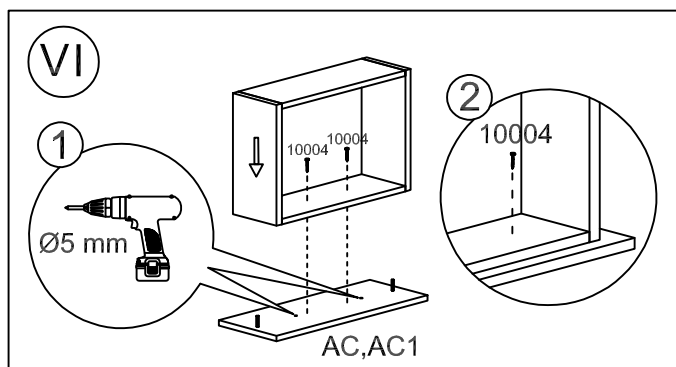
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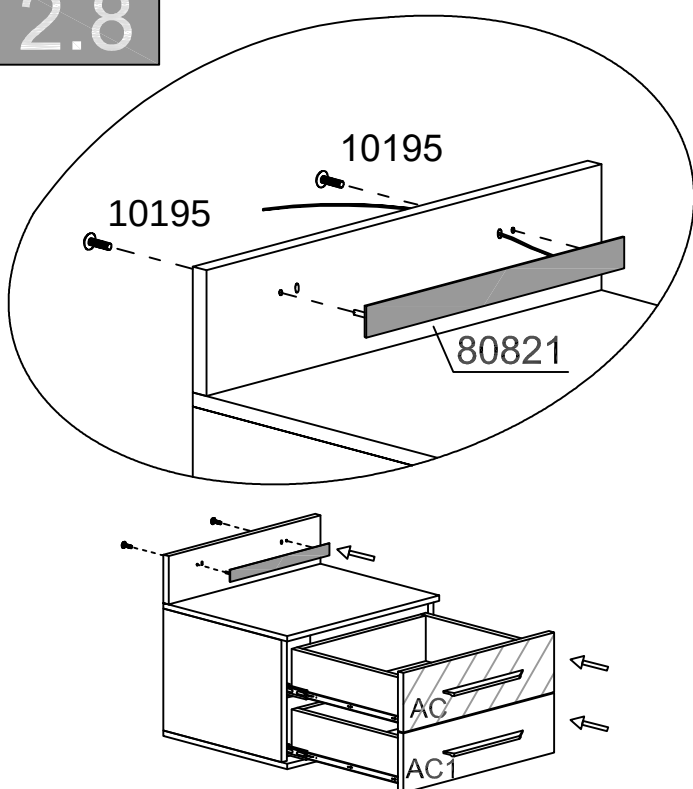
2.7

3.7

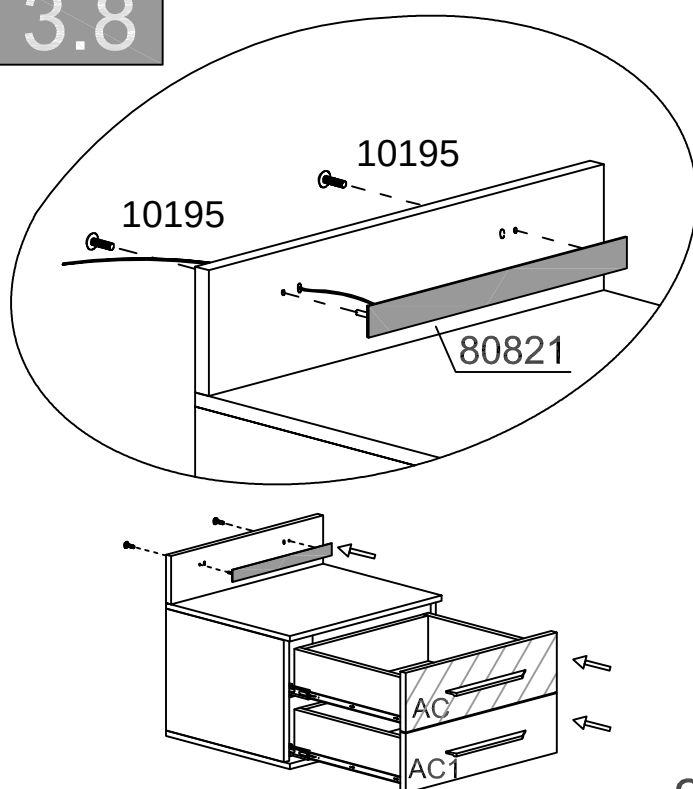


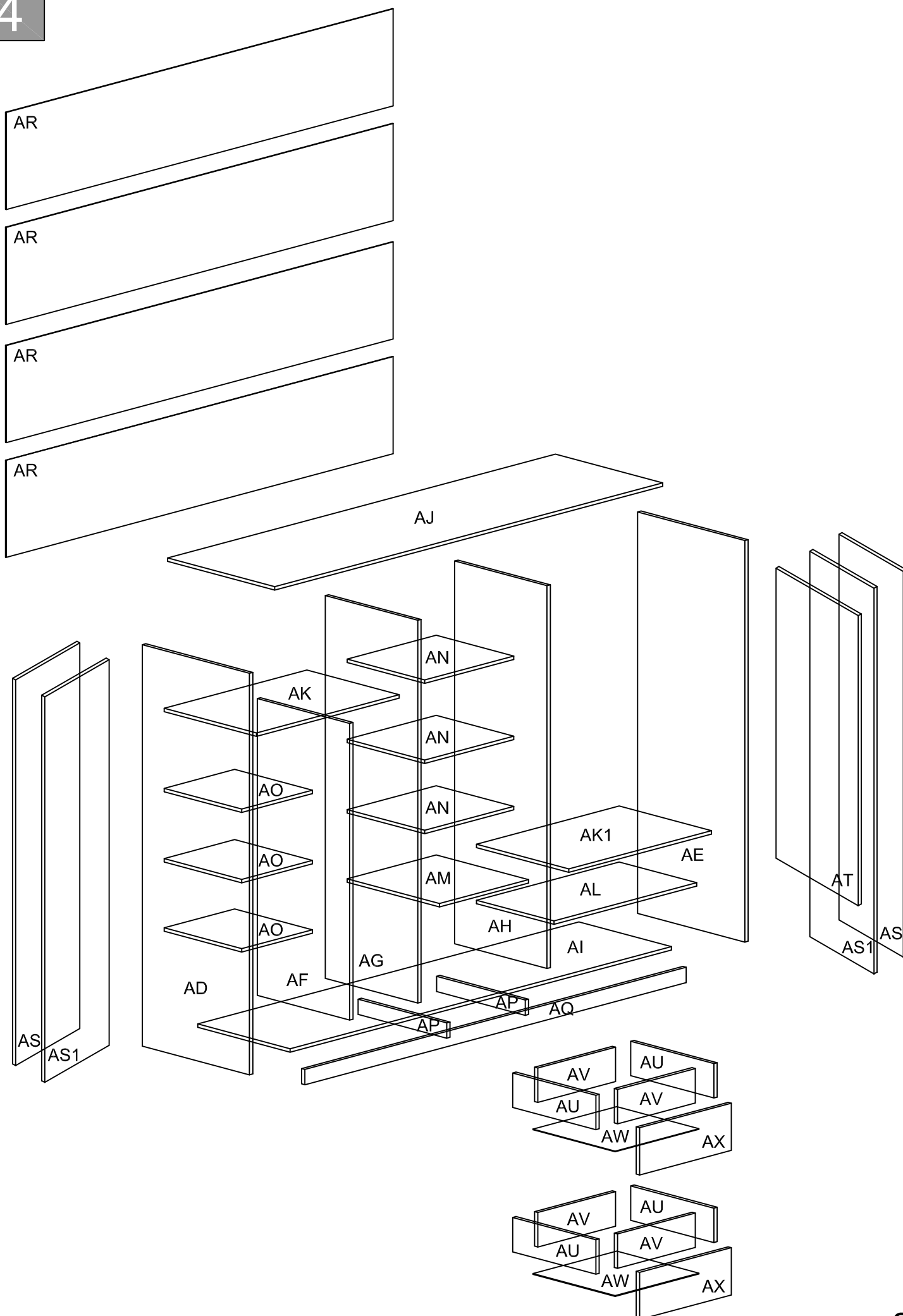


2.8

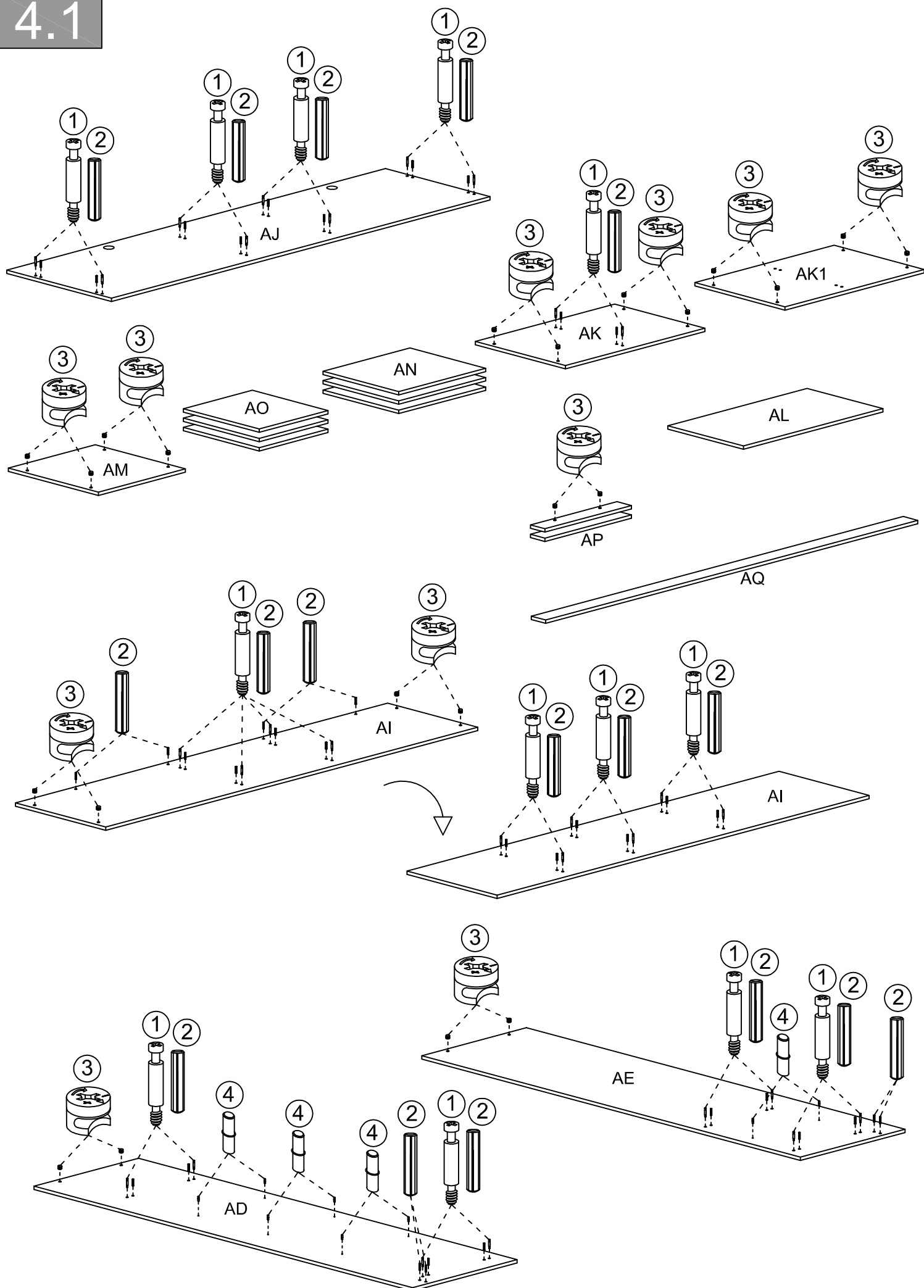


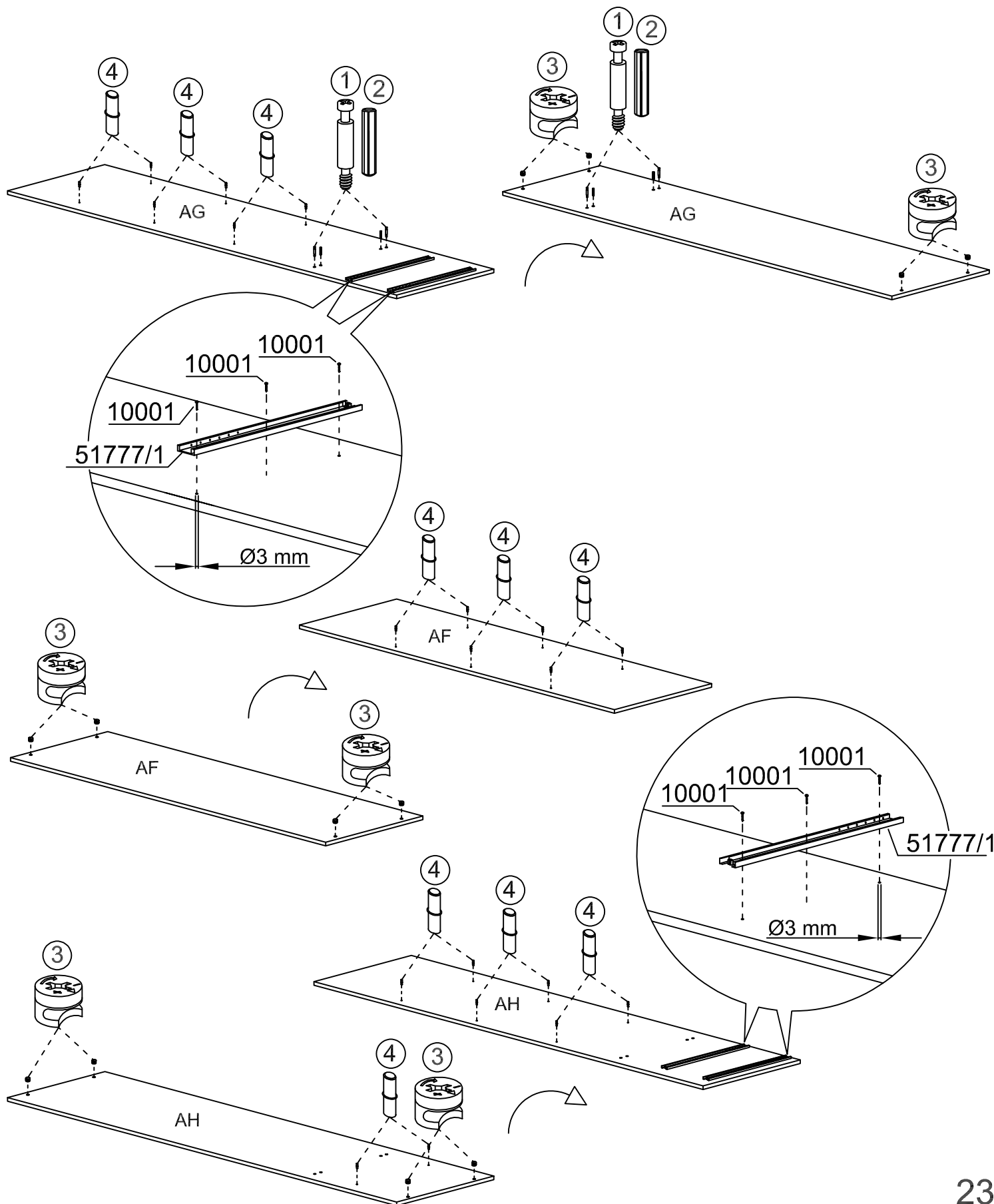
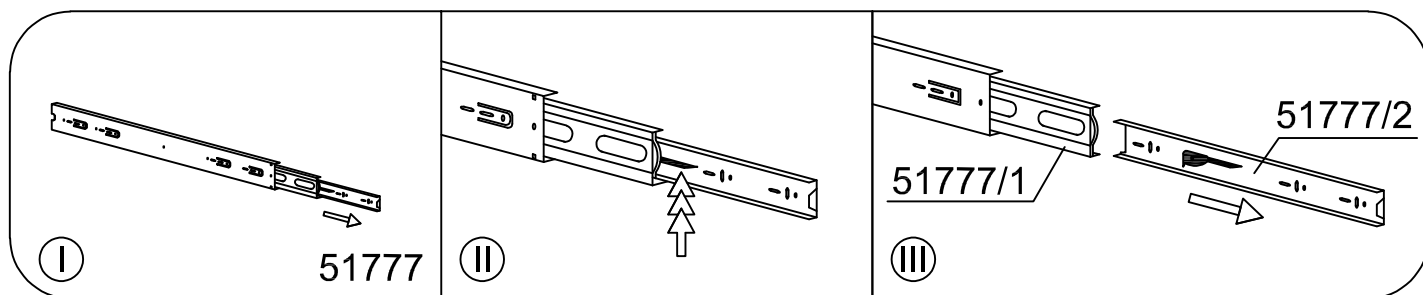
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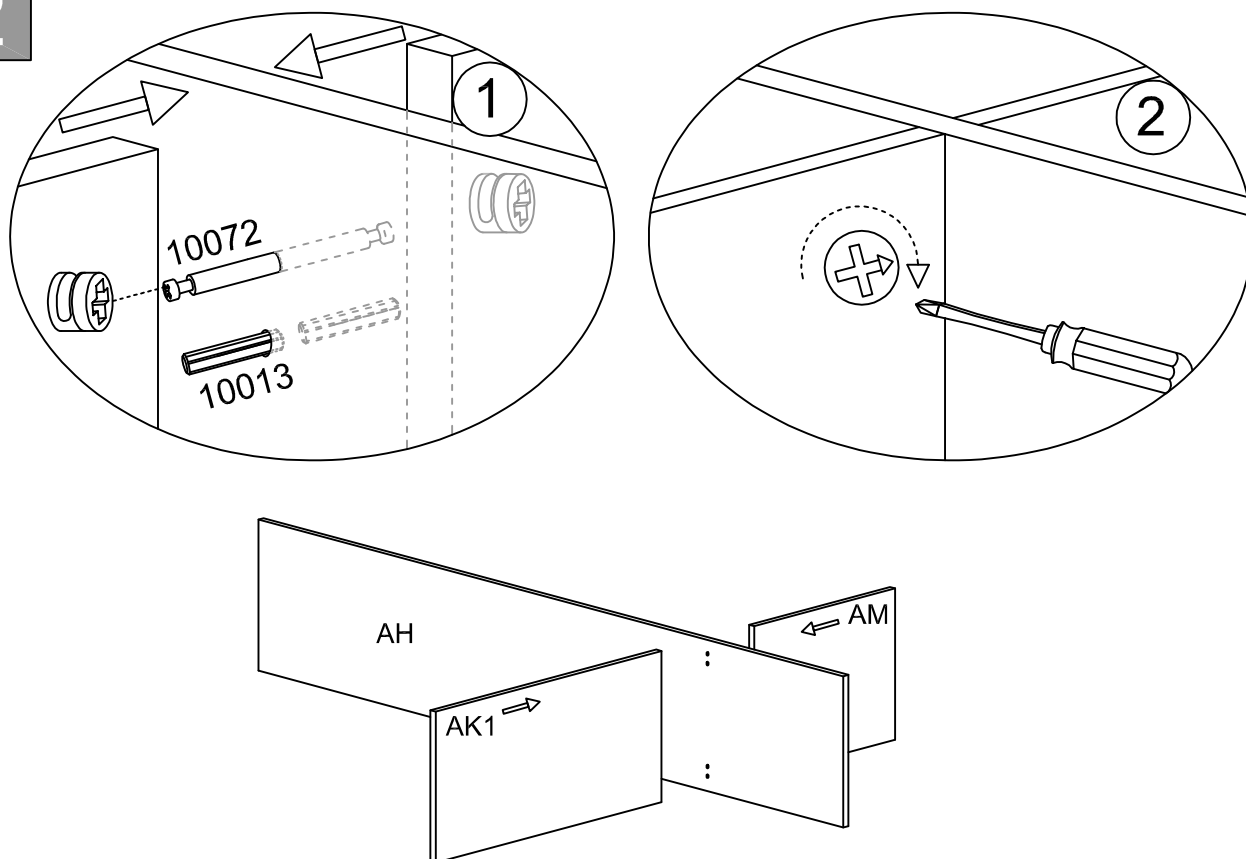


4.1

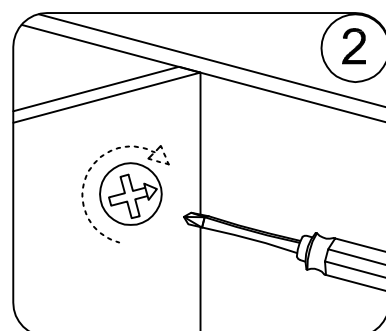
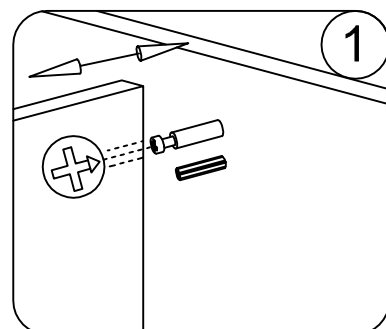
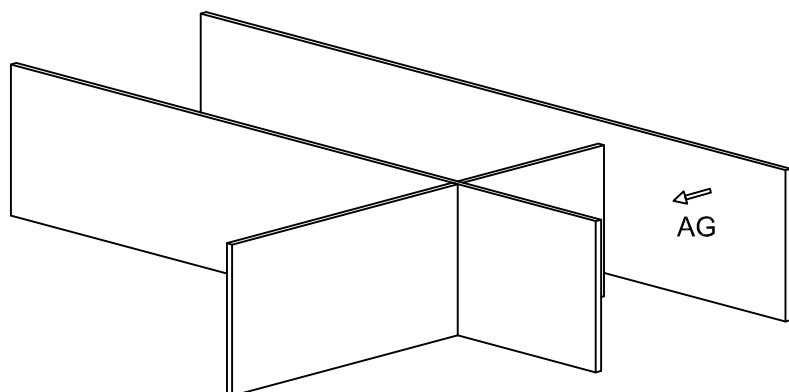




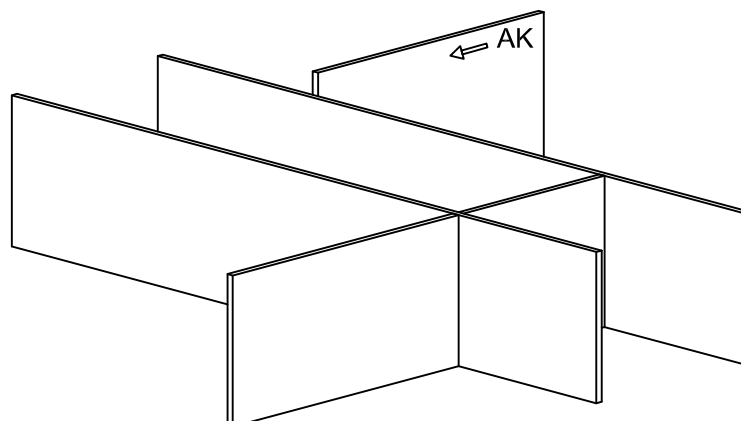
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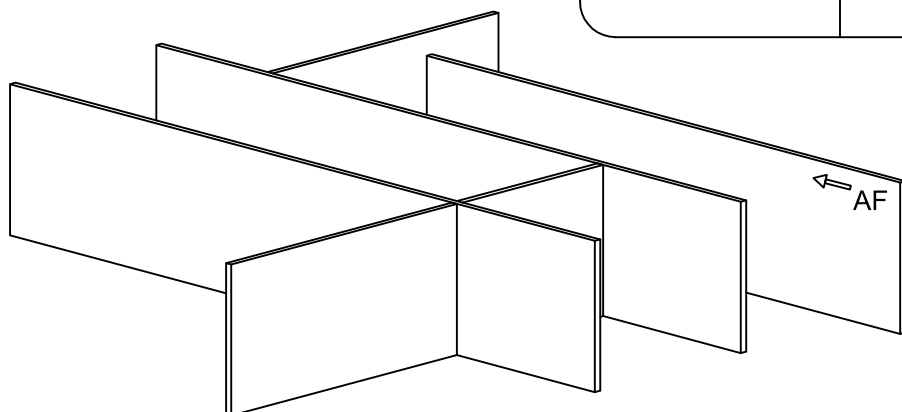
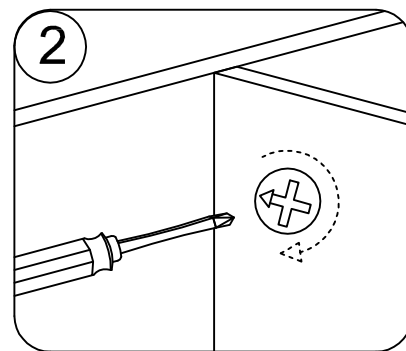
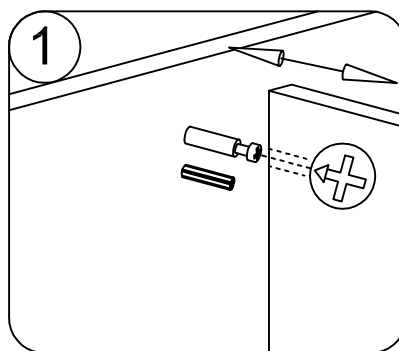
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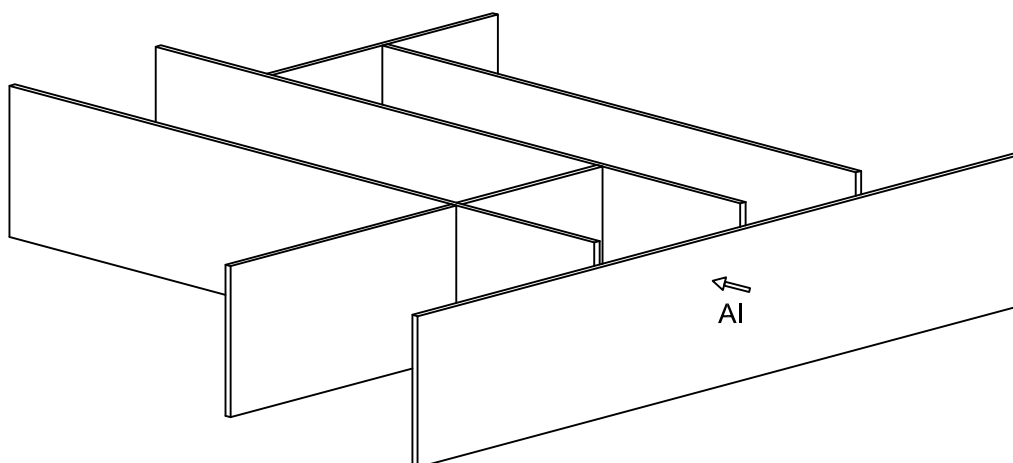
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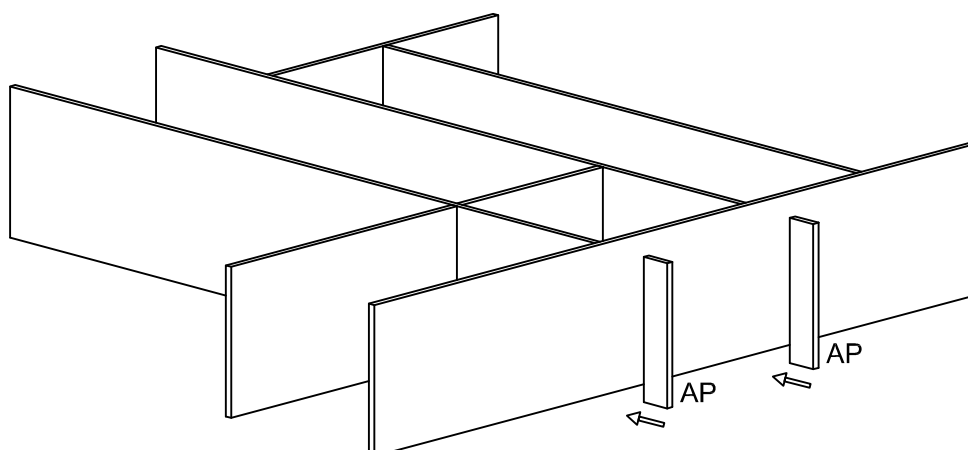
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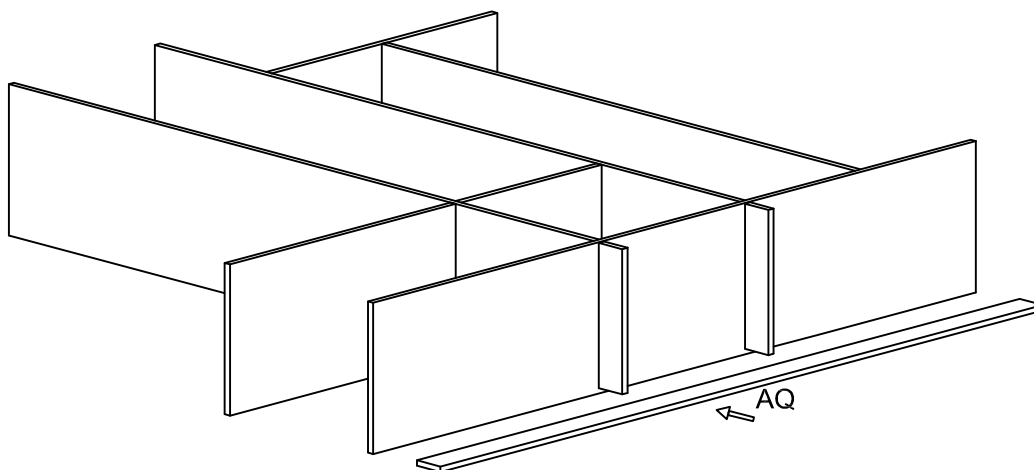
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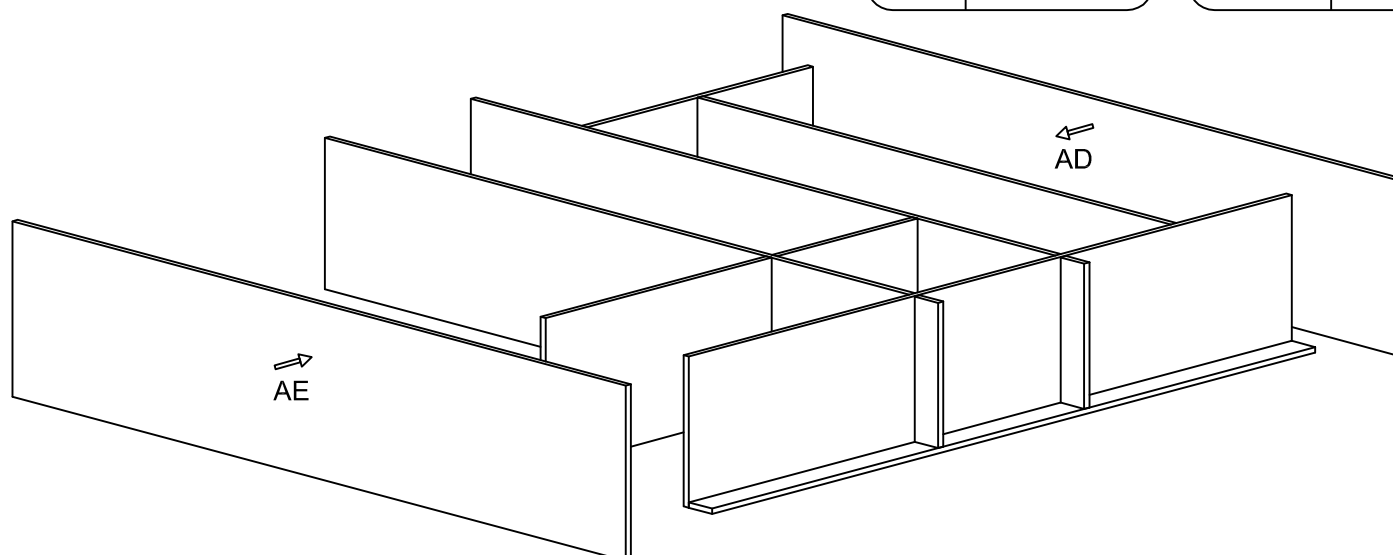
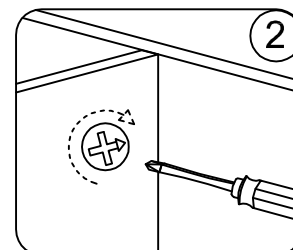
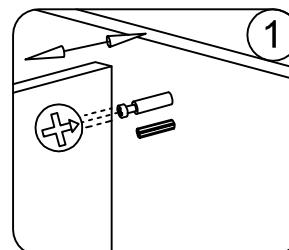
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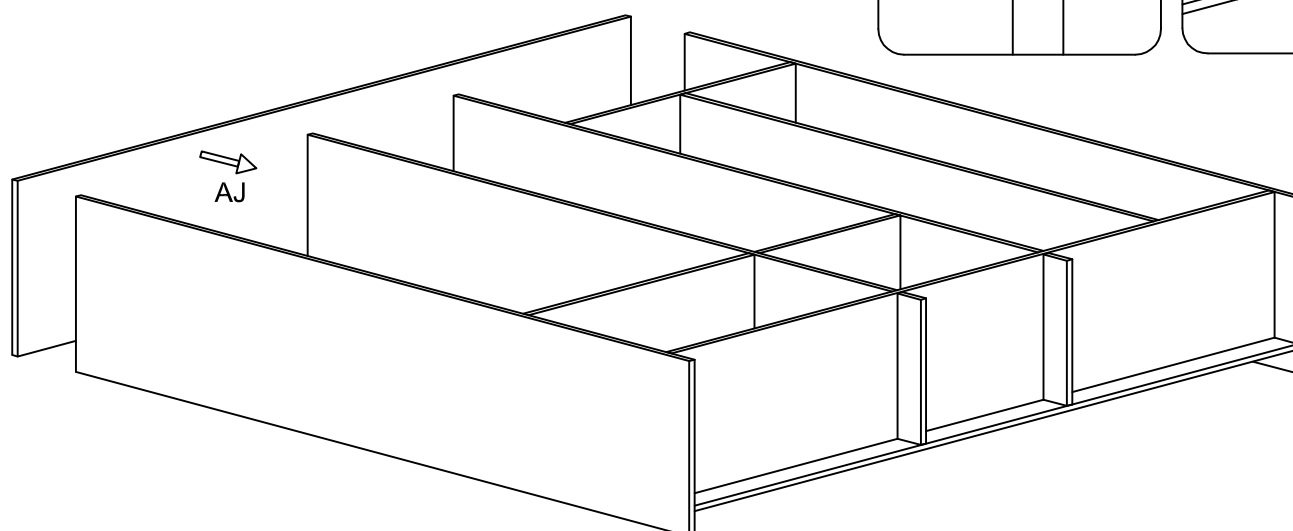
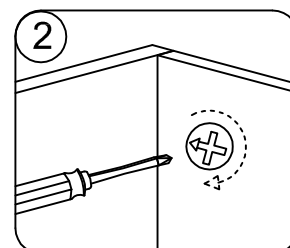
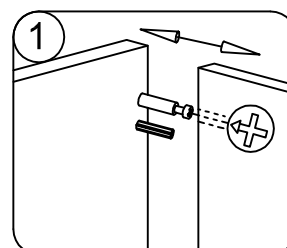
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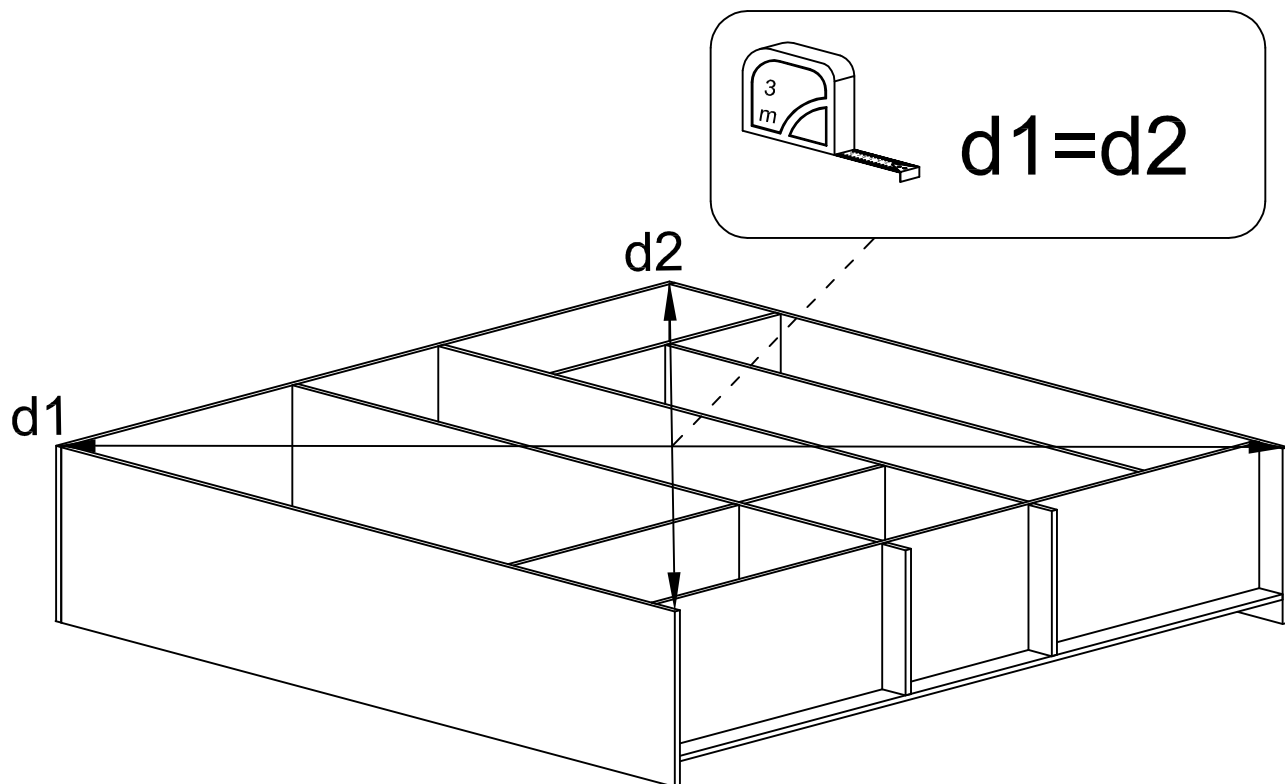
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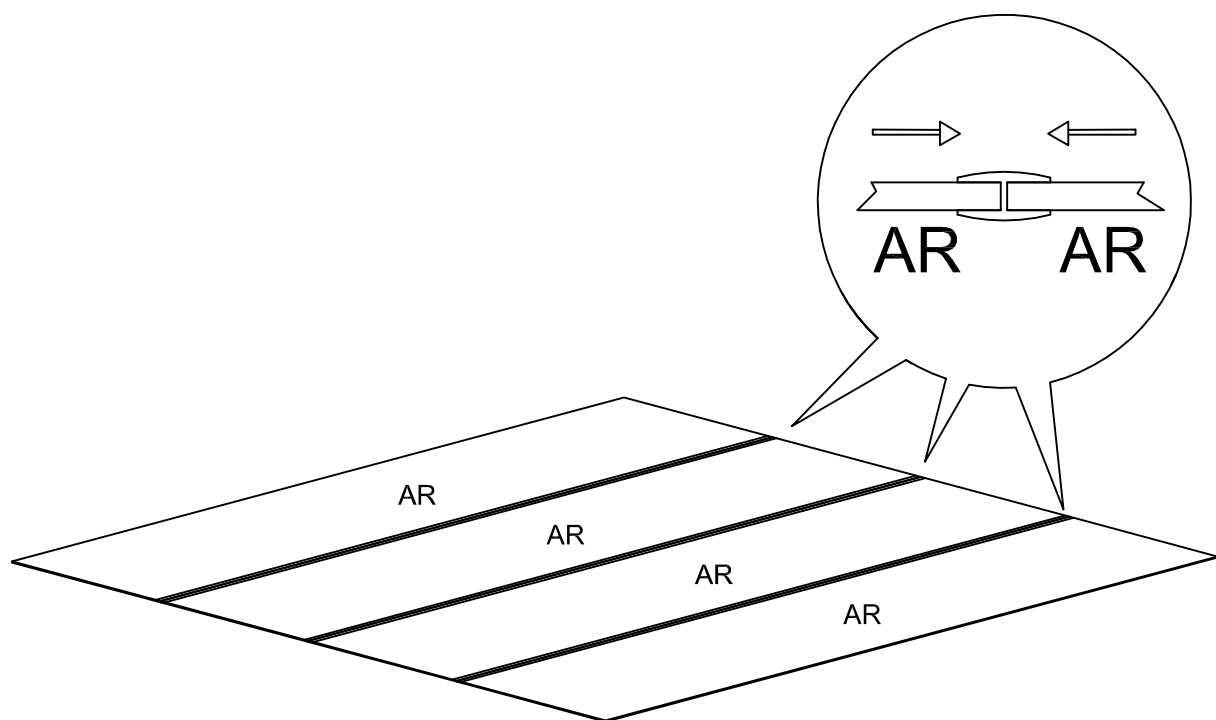
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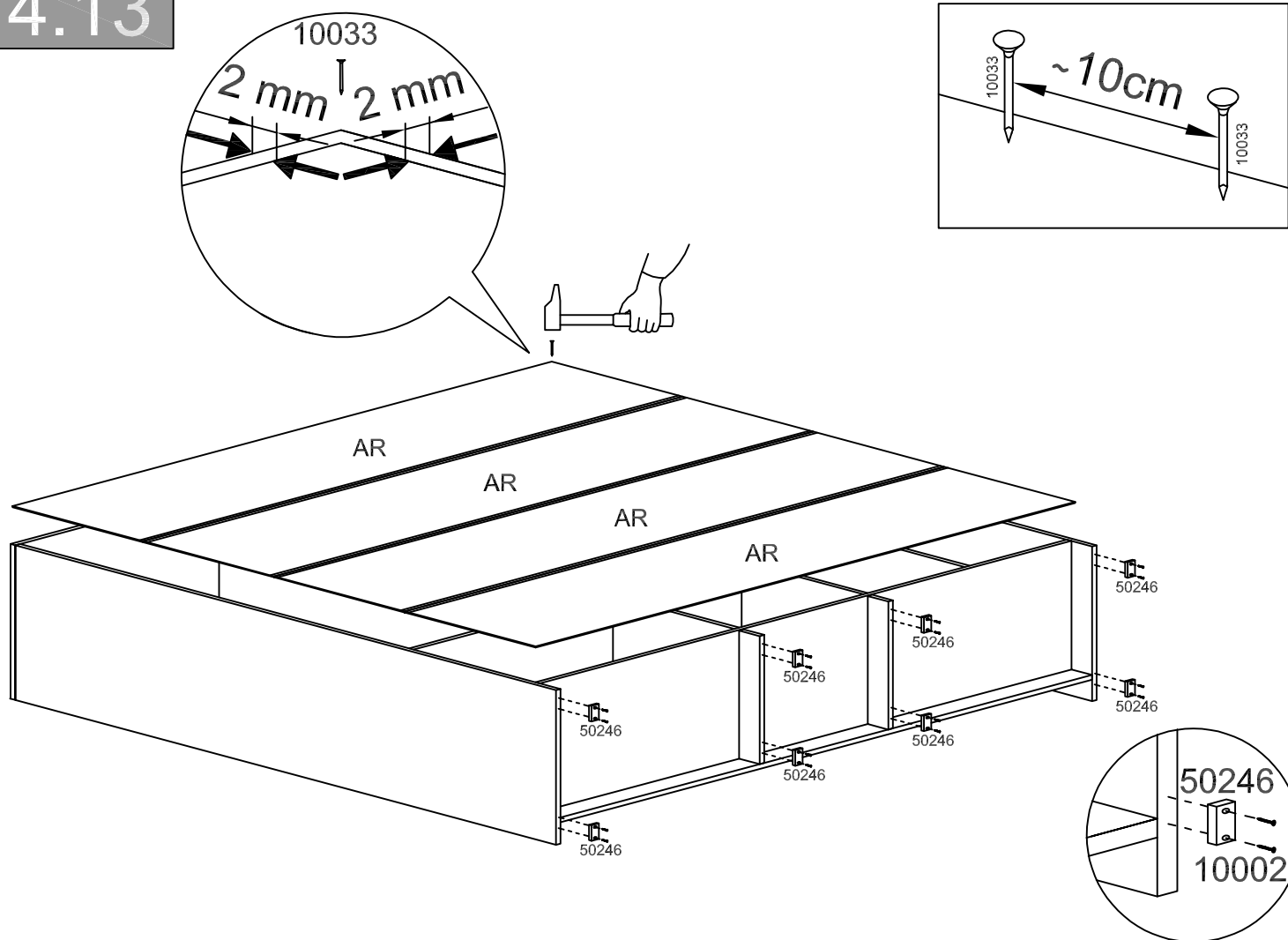
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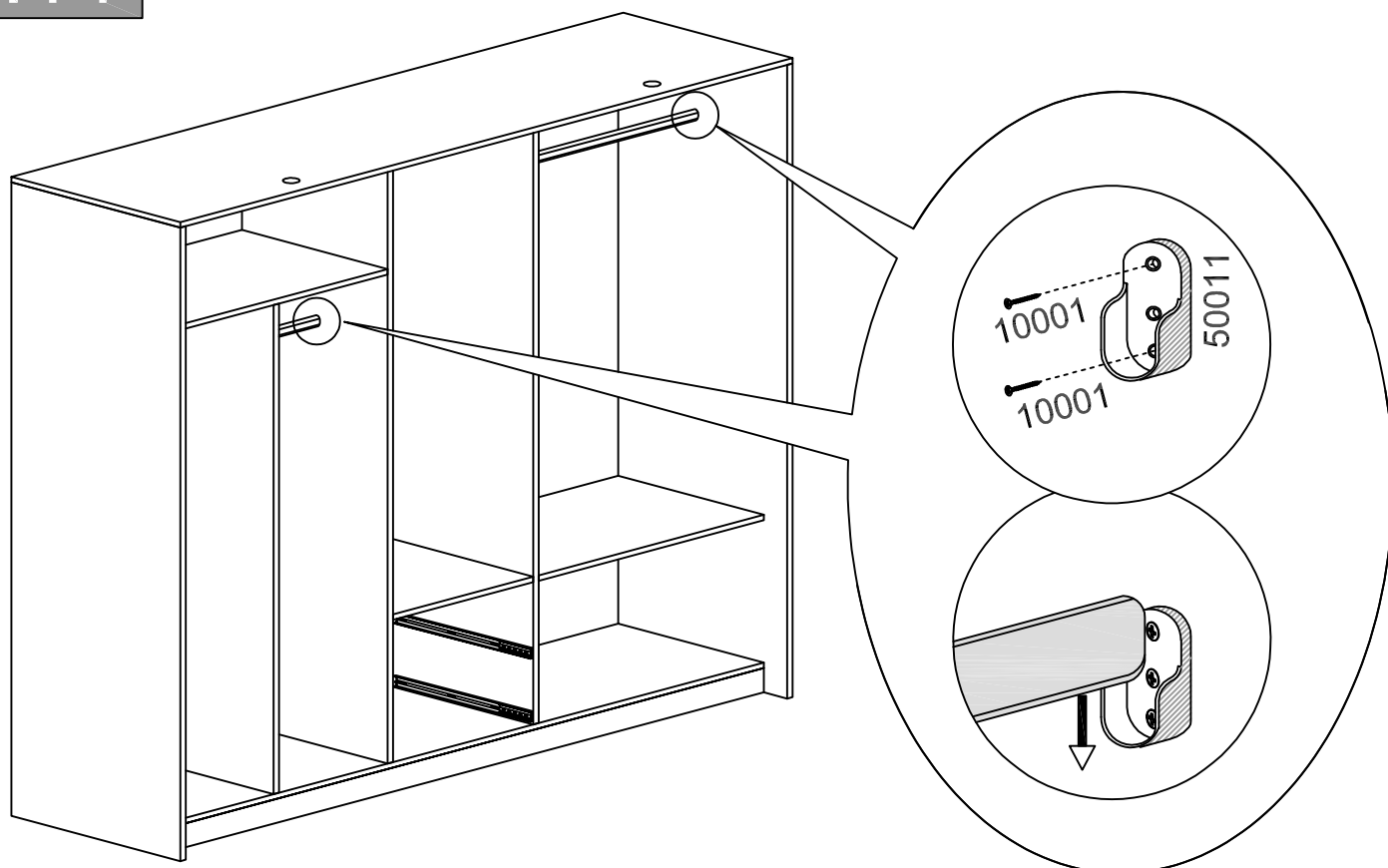
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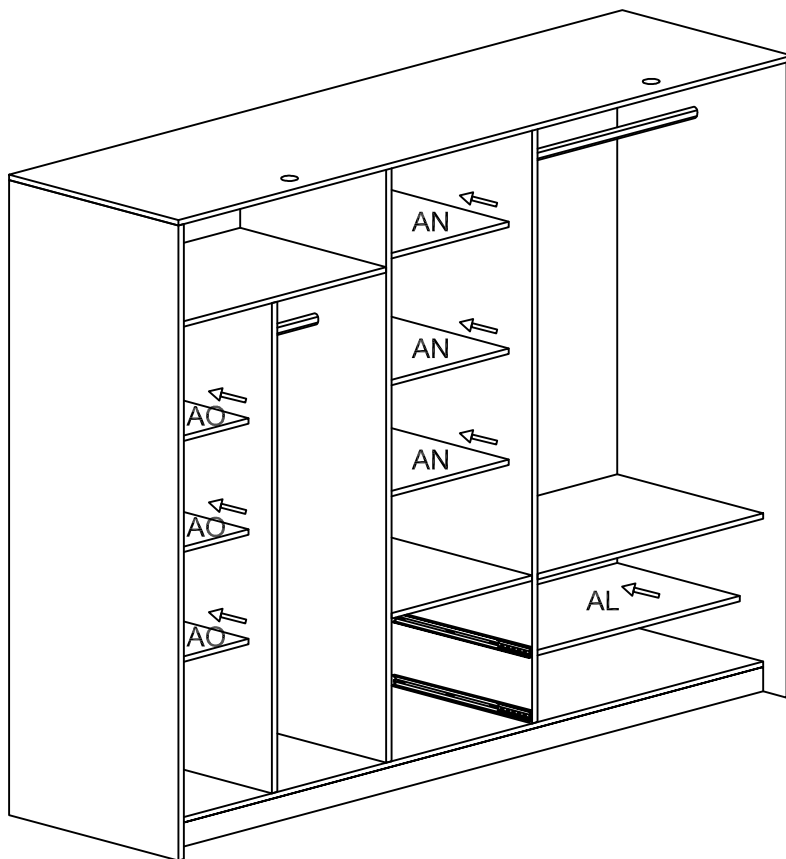
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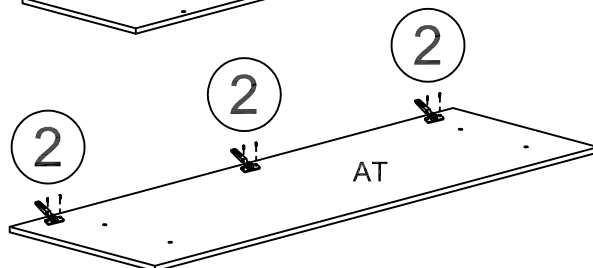
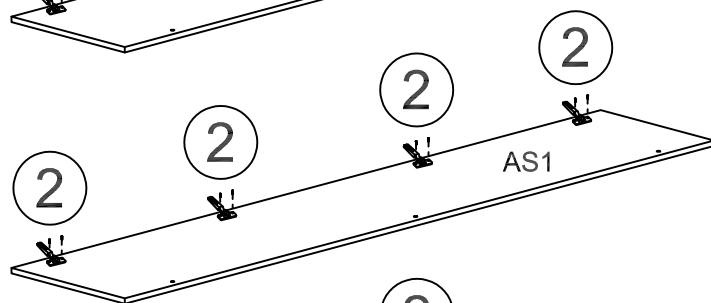
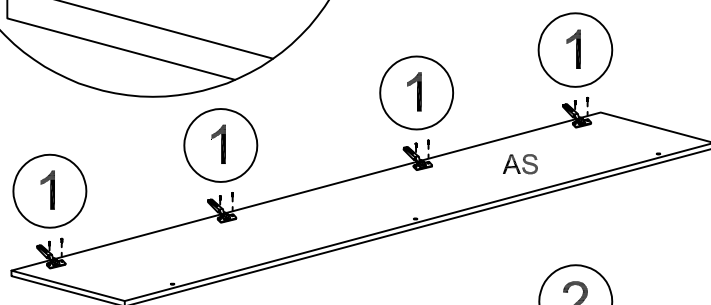
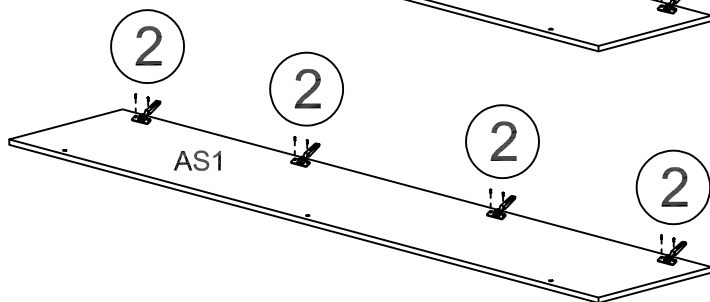
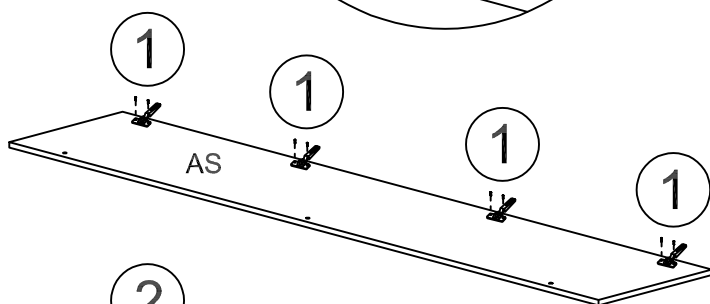
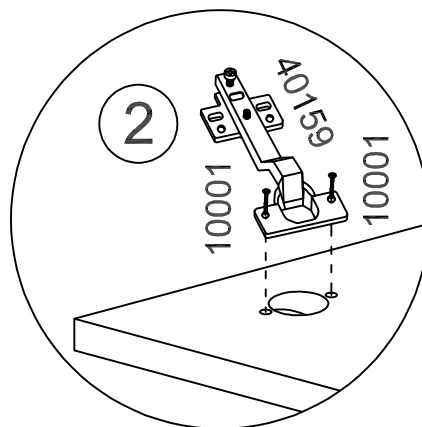
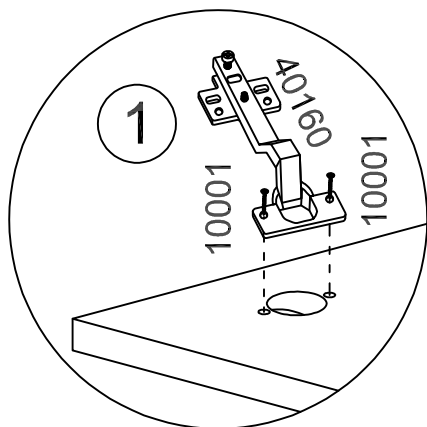
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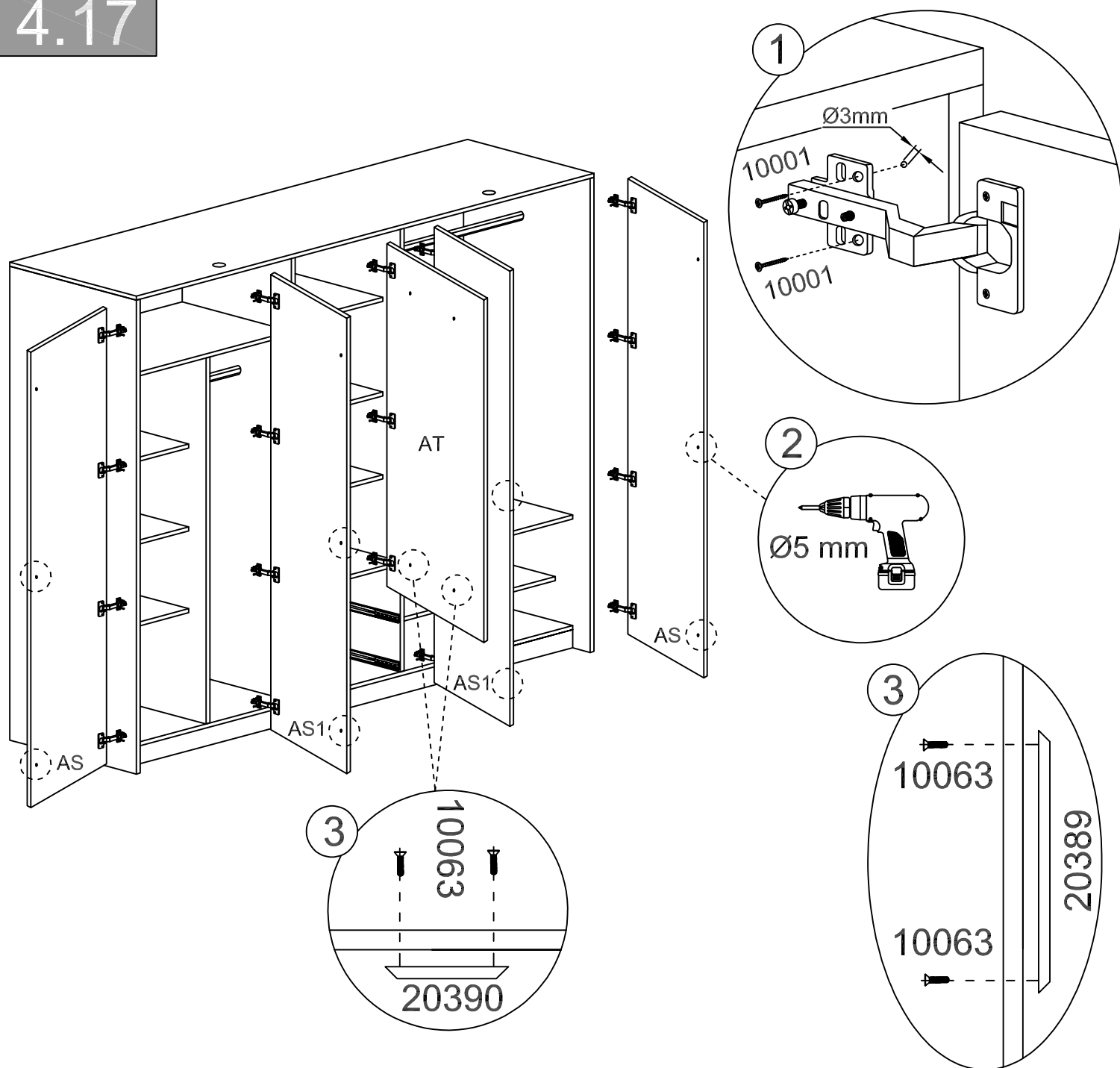
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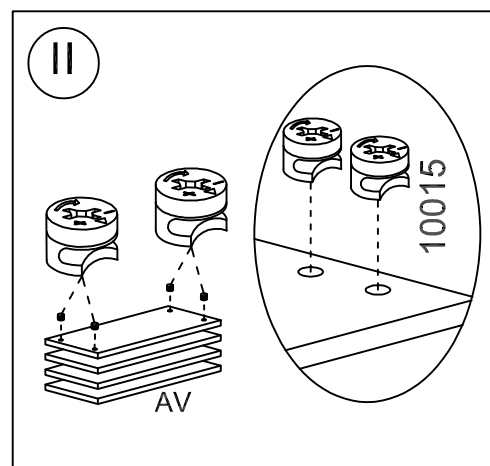
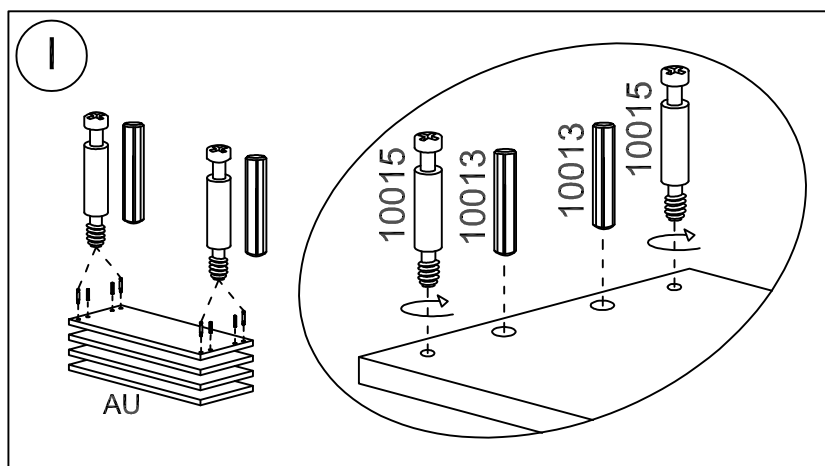
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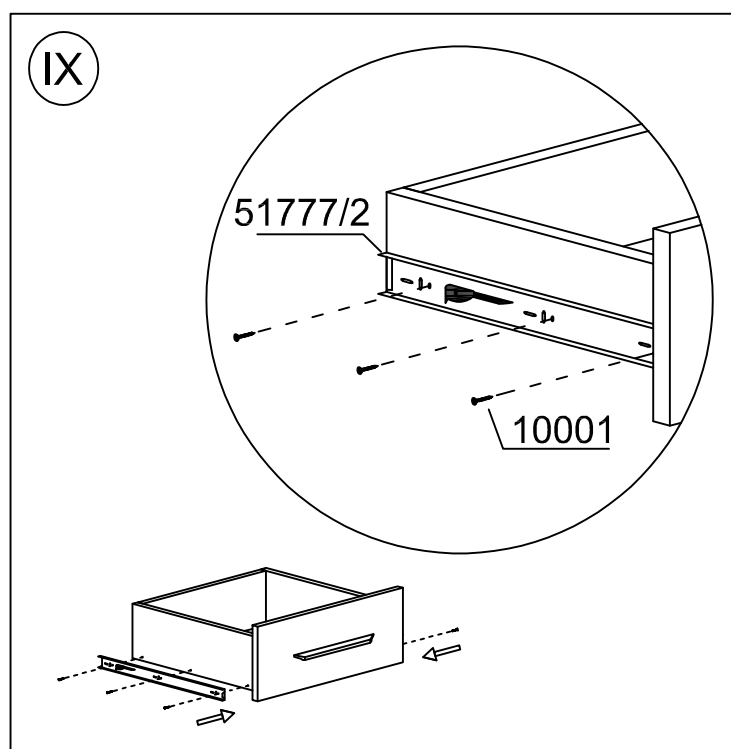
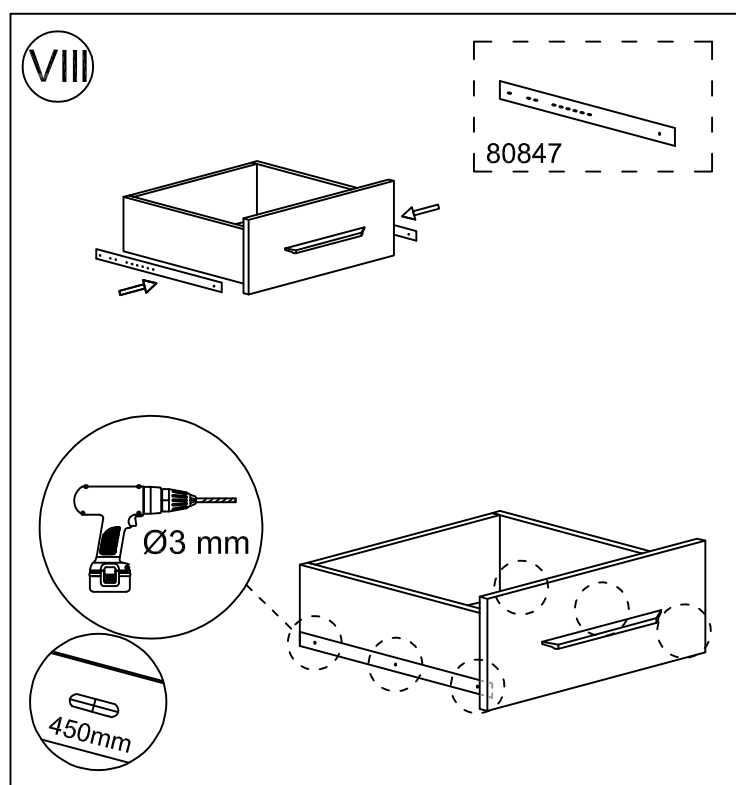
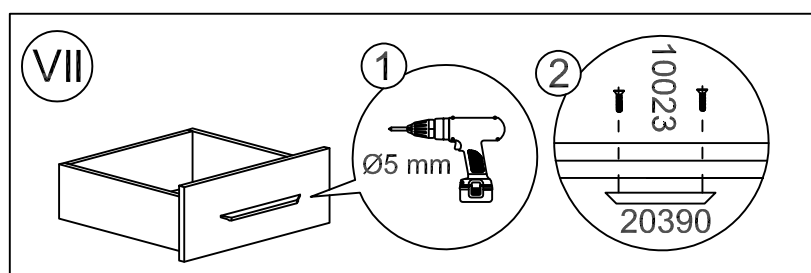
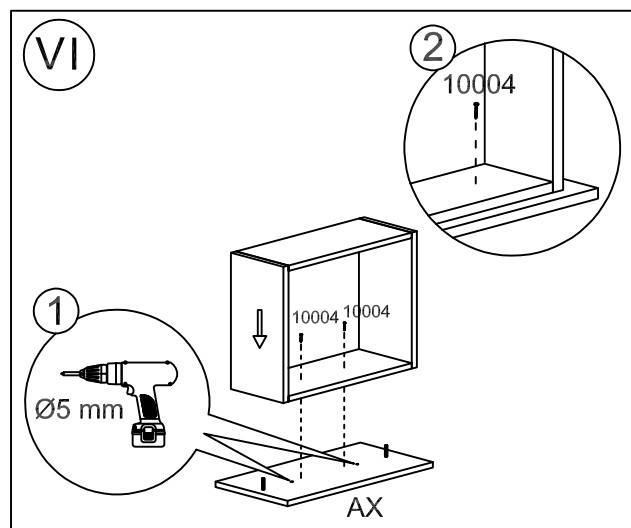
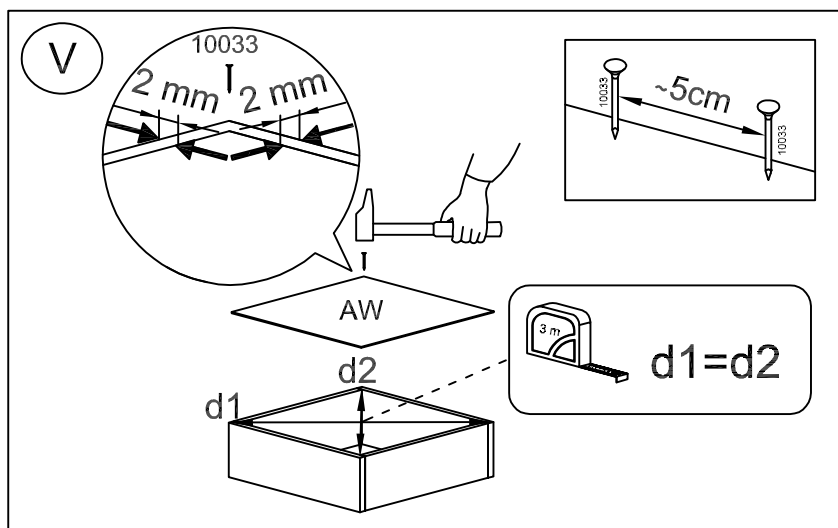
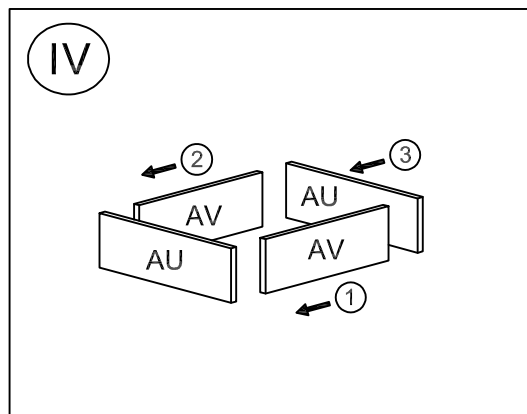
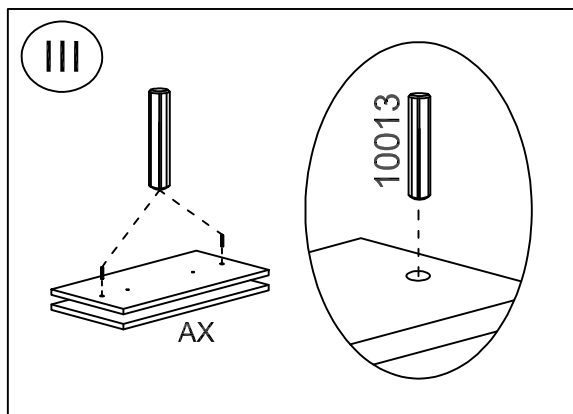


4.17



4.18





4.19

