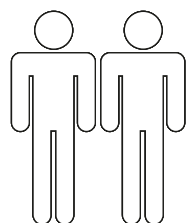
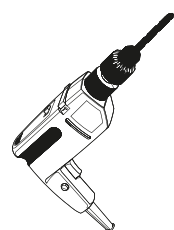
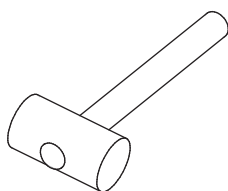
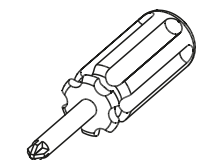
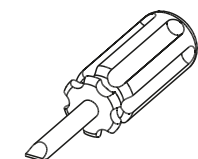
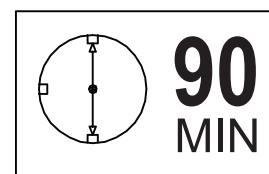


GARDEROBE Cleo 00170050/1

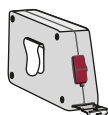
GARDEROBE Cleo 00170050/2



1200

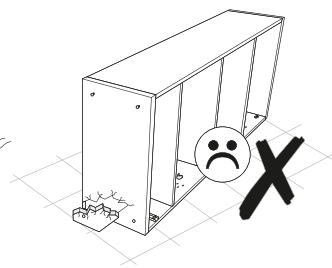
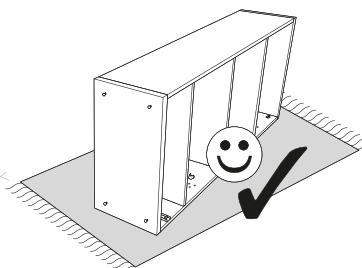
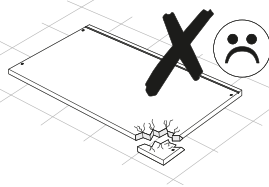
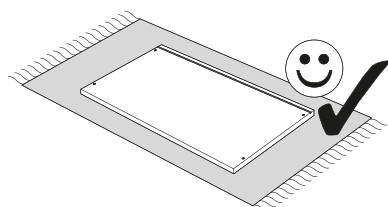


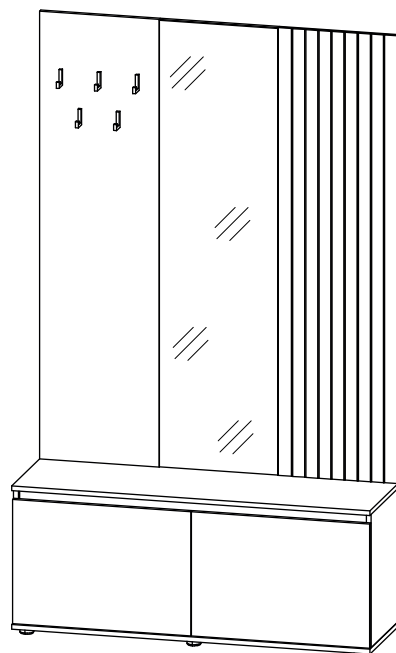
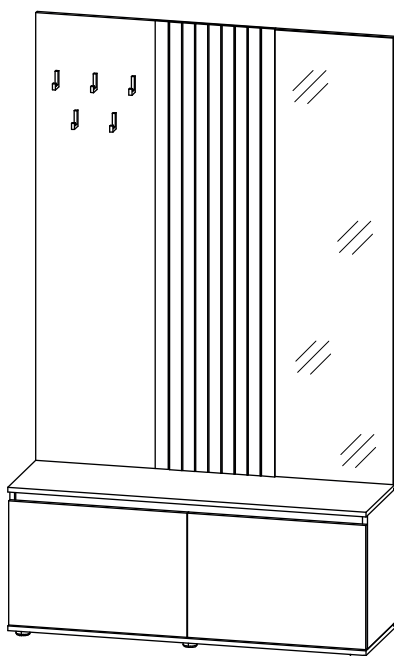
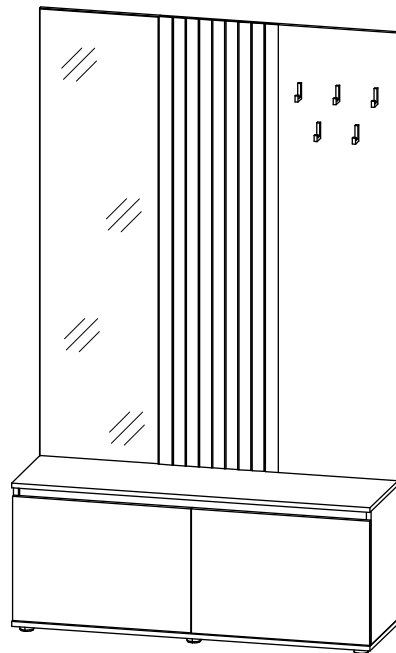
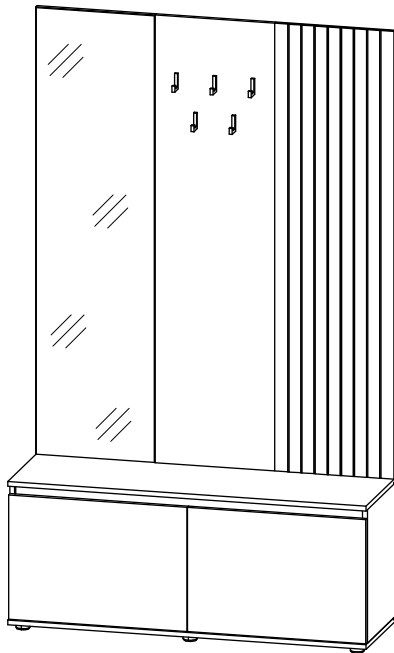
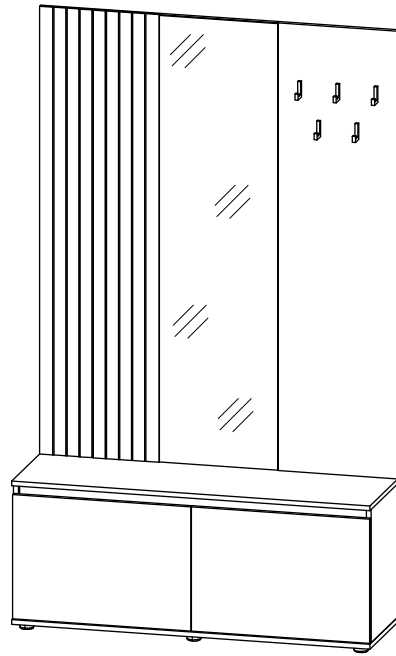
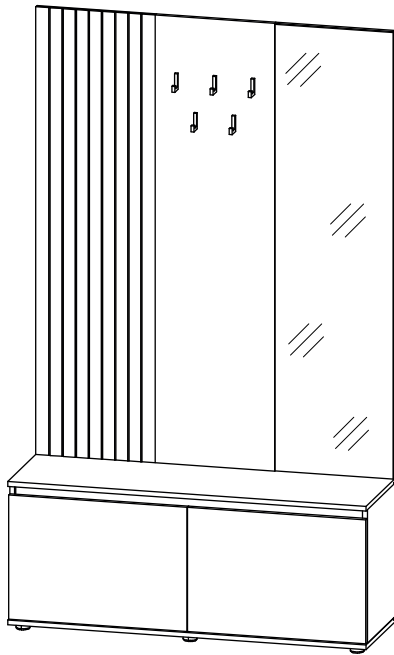
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Ø10

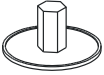
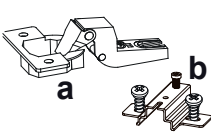
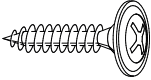
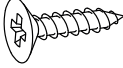
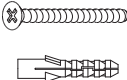
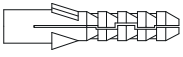
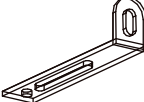
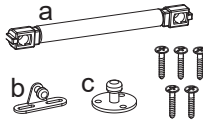
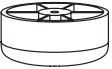


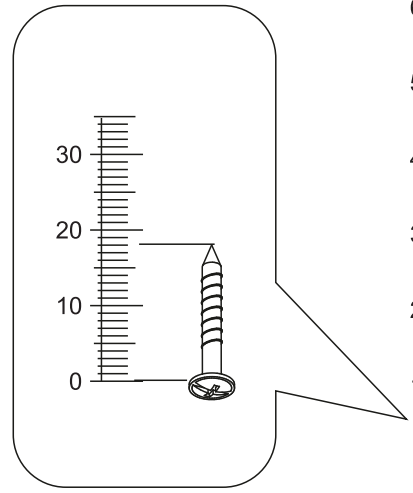
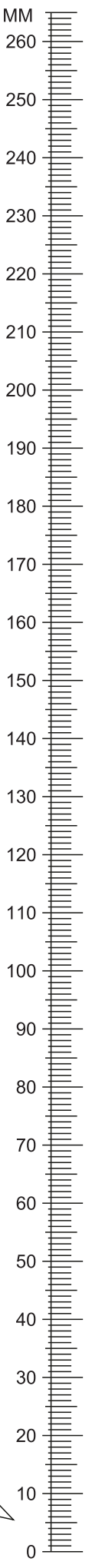
2000

366



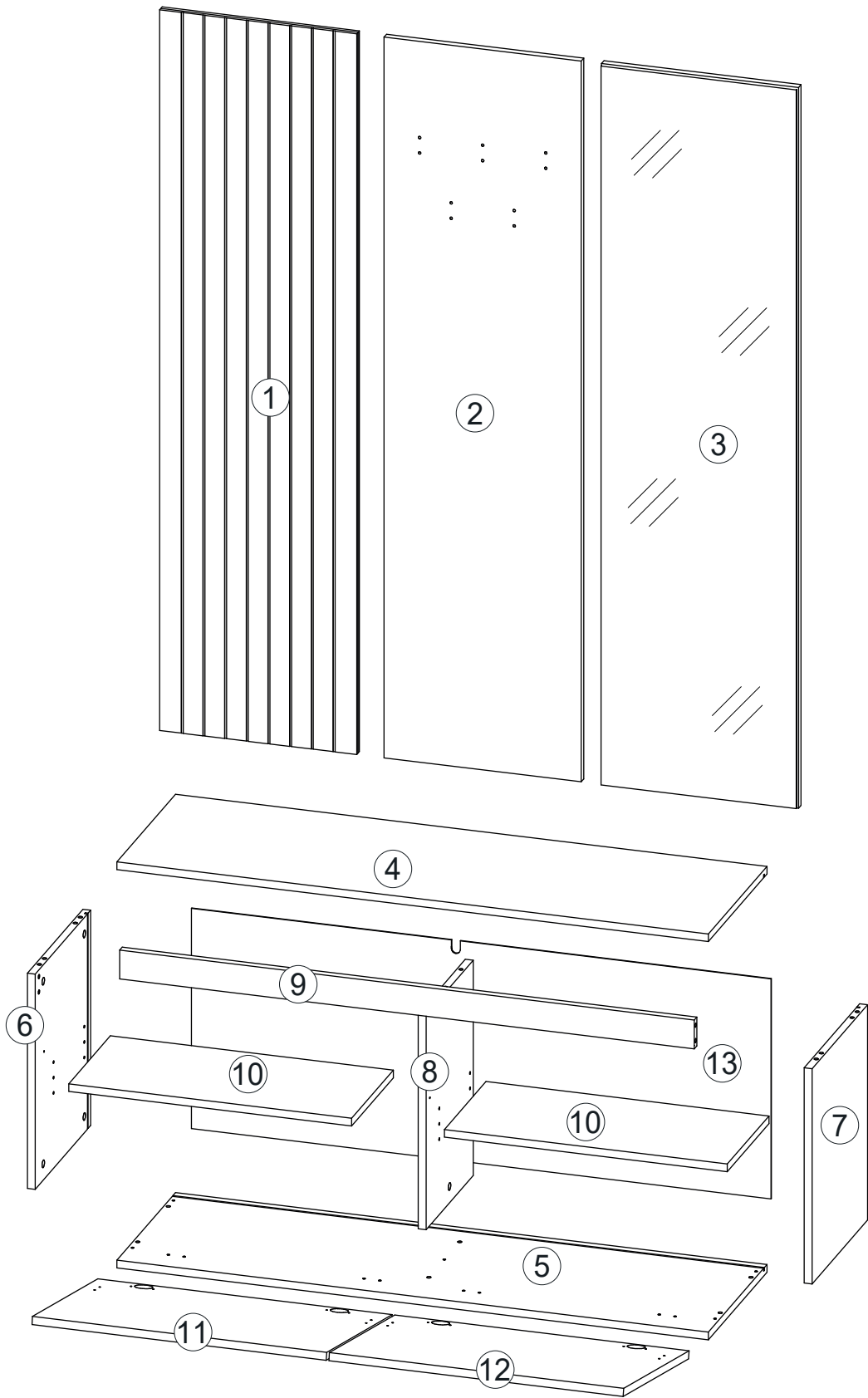


Ø20  C0/4 x10	 C2 x10	 C7 x10	Ø8x30  A0/1 x16	 J4/3 x4
3,5x16  D36 x2	3,5x16  D5 x18	4x25  D12 x6	4x22  H2 x10	 Q0 x8
5x50  E0 x1	6 x 55 mm  E3 x6	10 x 50 mm  E7 x6	 P0 x1	 F7 x4
 P42 x5	 M1 x10	D=45, h=20  T35 x6	ø13, h2  U17 x6	 U0 x2

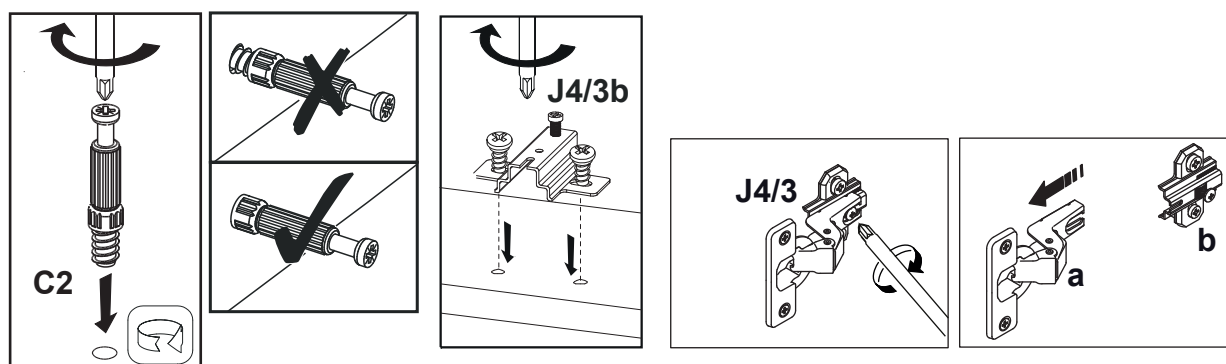
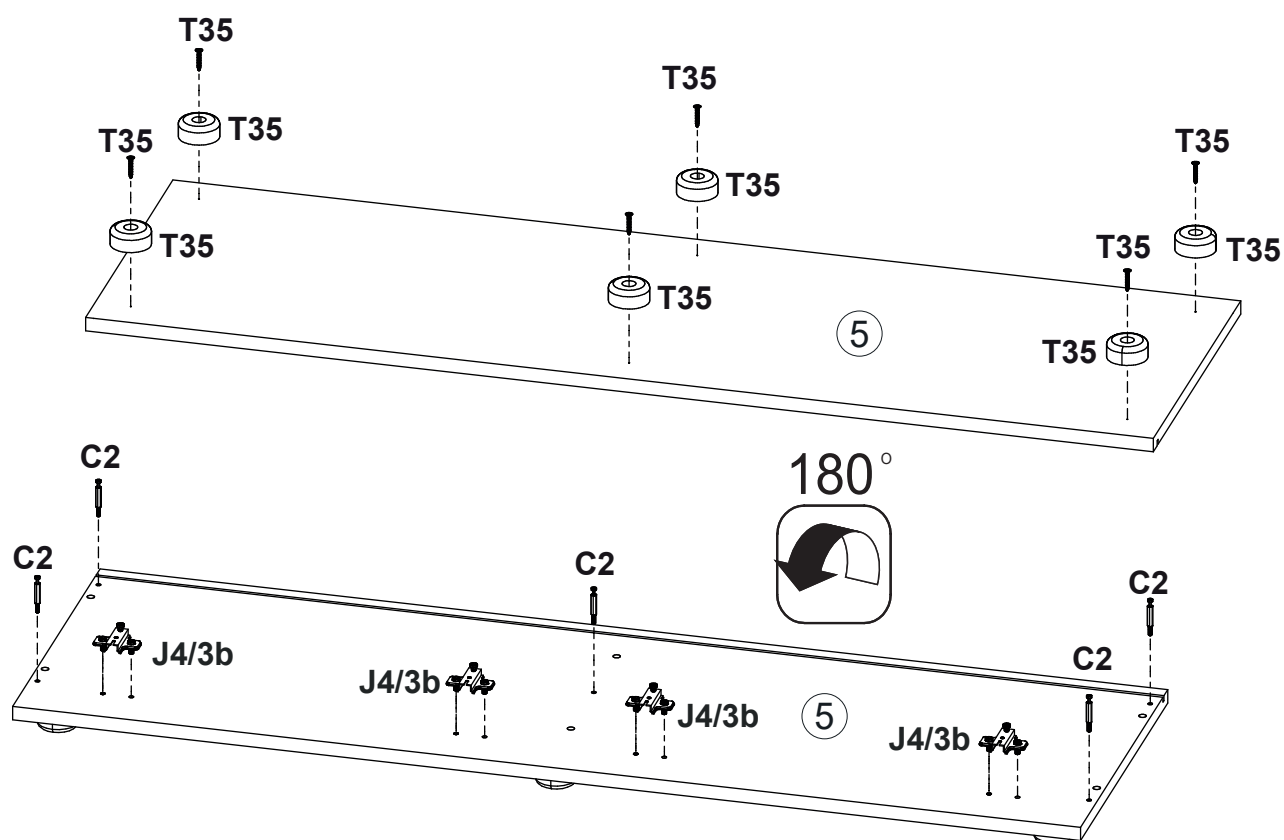
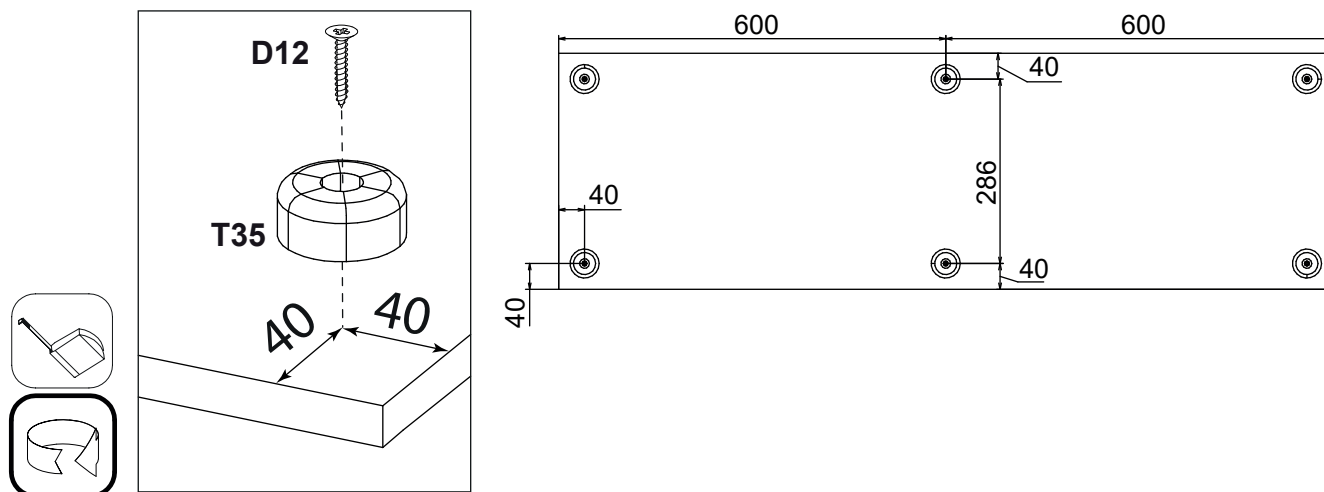


1	1500	400	16	2/2	1
2	1500	400	16	2/2	1
3	1500	400	20	2/2	1
4	1200	366	16	1/2	1
5	1200	366	16	1/2	1
6	448	346	16	1/2	1
7	448	346	16	1/2	1

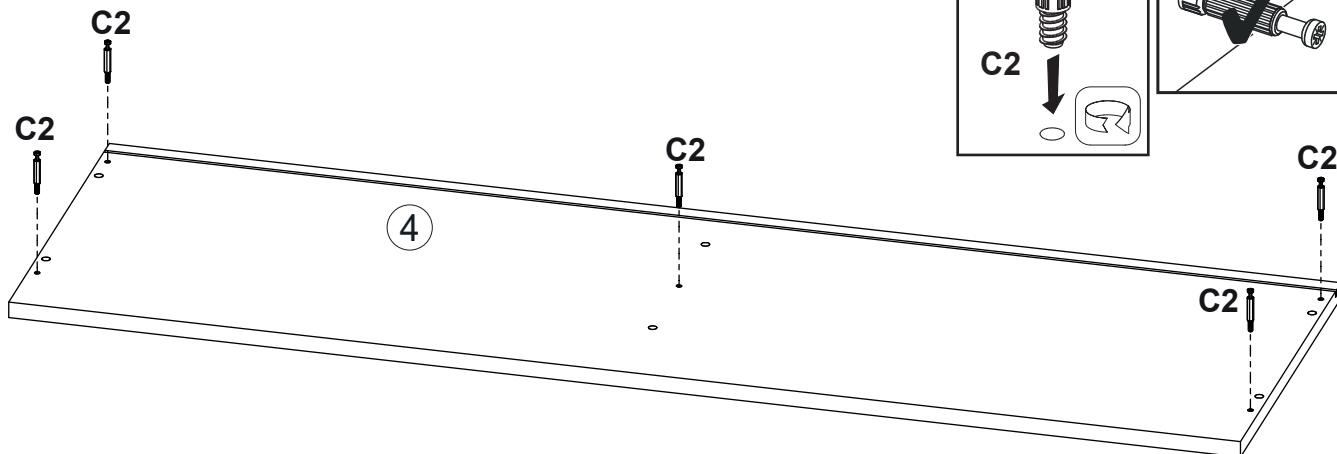
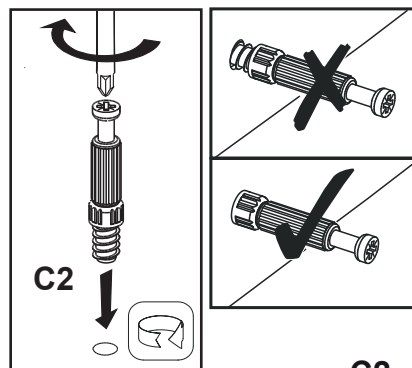
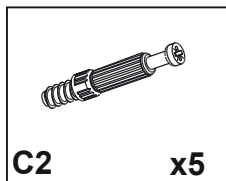
8	448	294	16	1/2	1
9	60	1166	16	1/2	1
10	574	260	16	1/2	2
11	416	597	16	1/2	1
12	416	597	16	1/2	1
13	458	1176	2,5	1/2	1



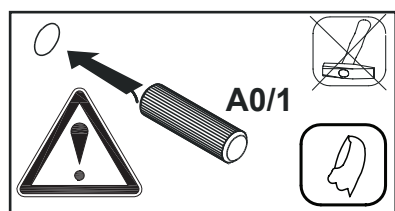
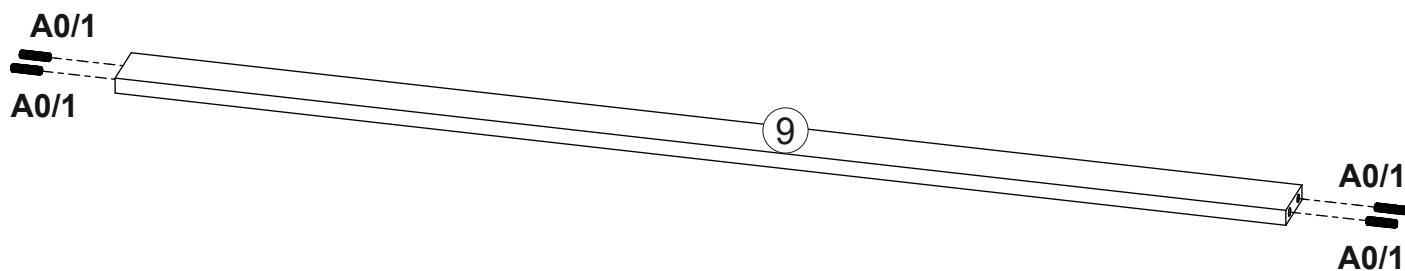
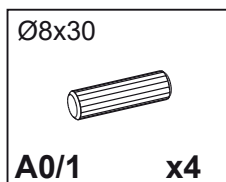
D=45, h=20  T35 x6	 C2 x5	4x25  D12 x6	 J4/3 x4
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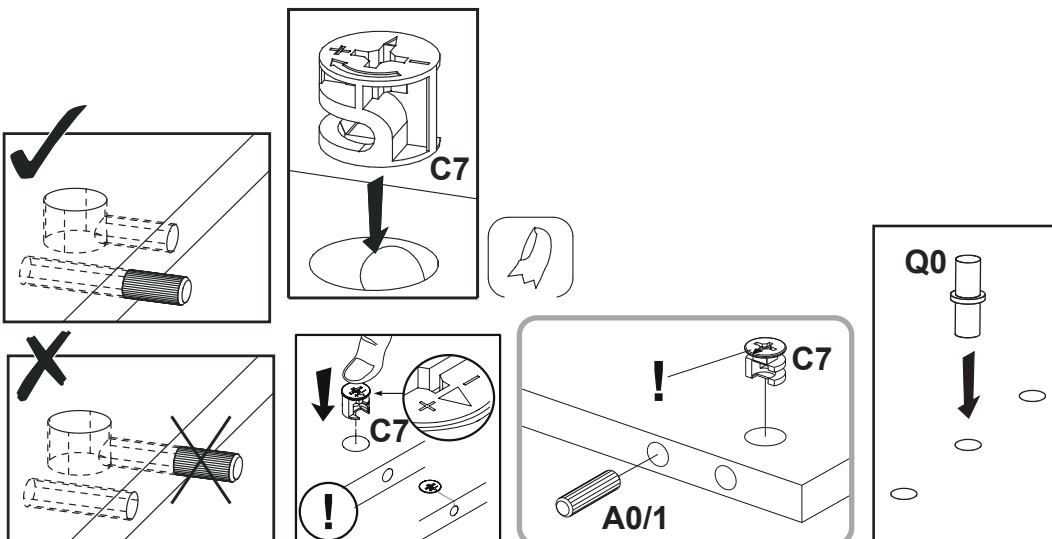
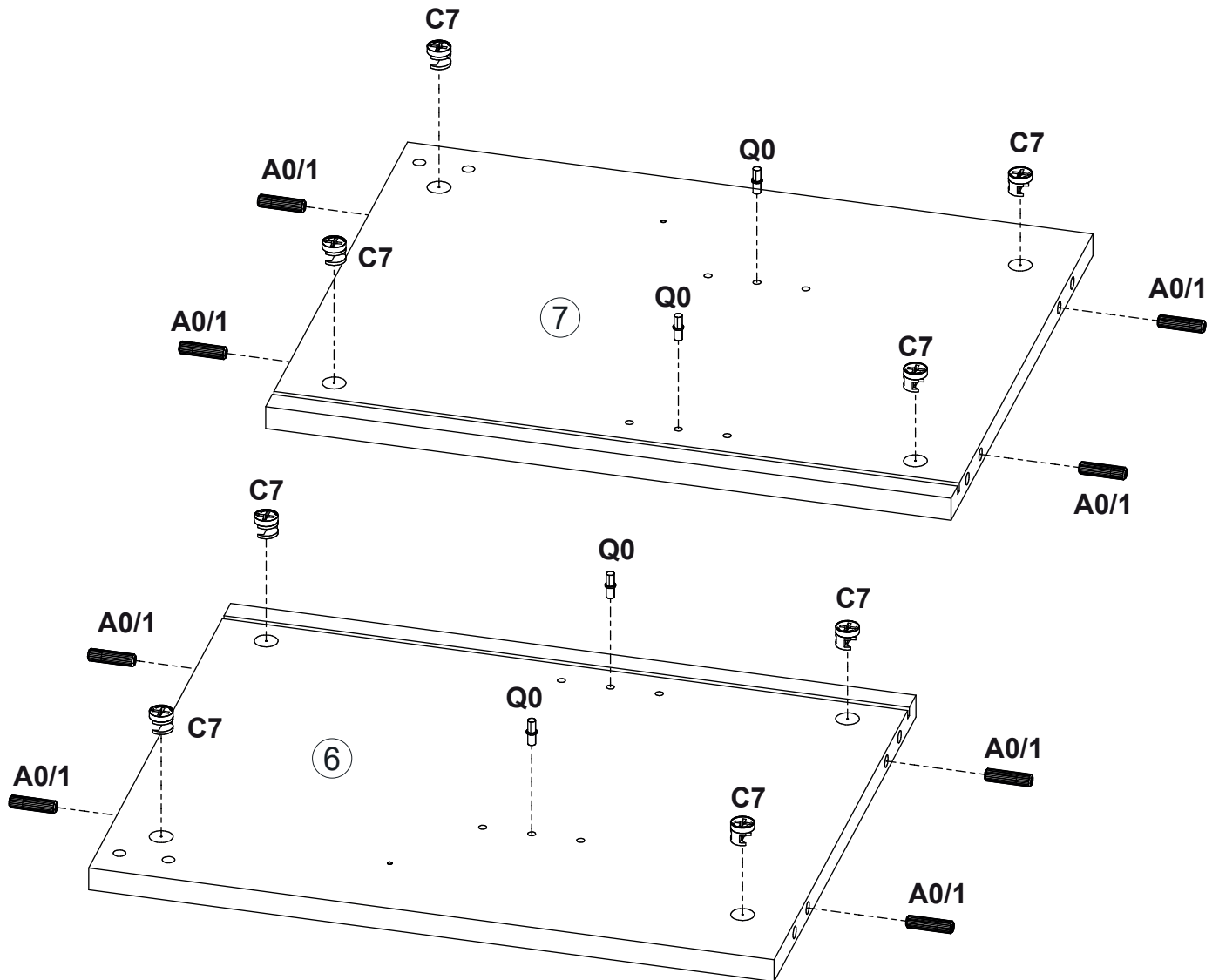
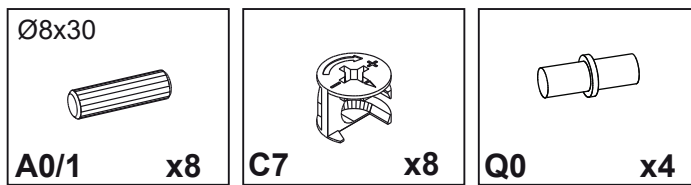
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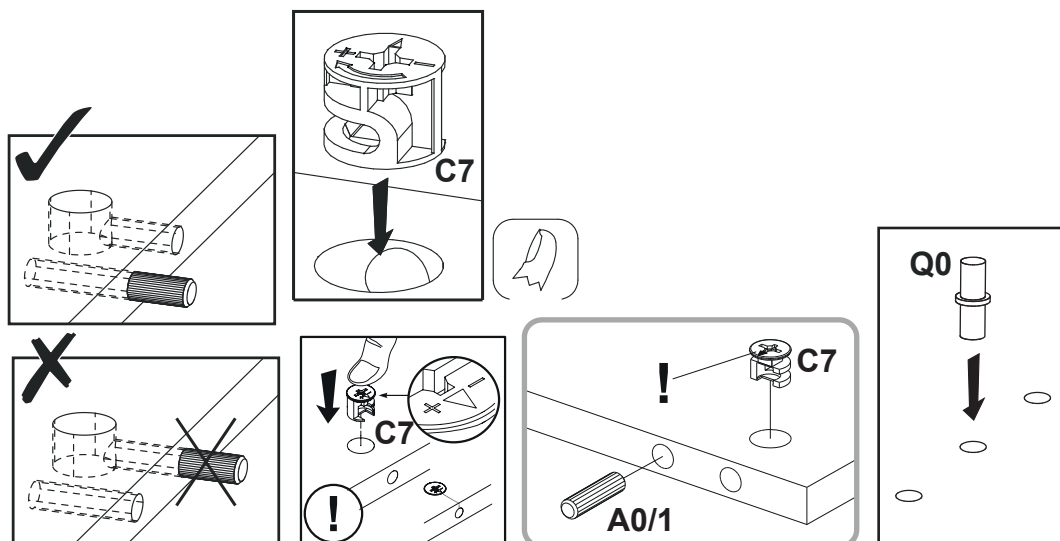
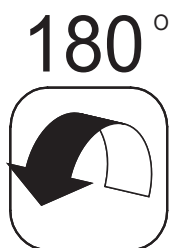
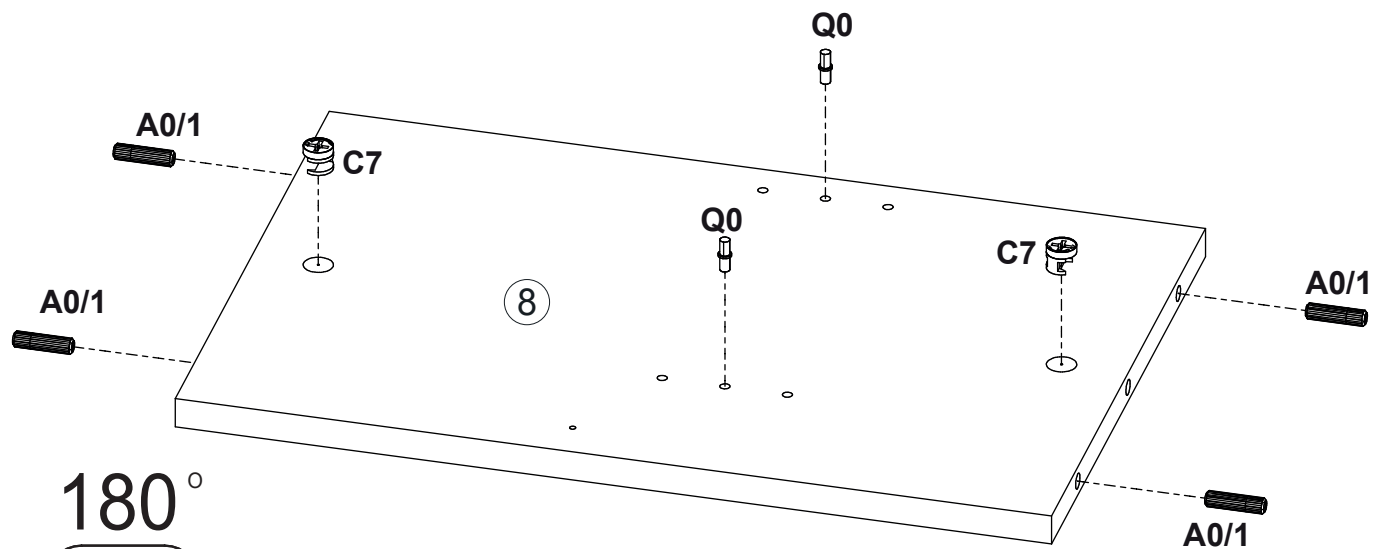
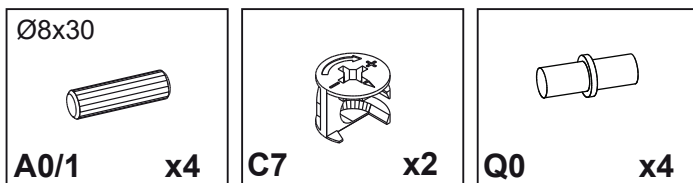
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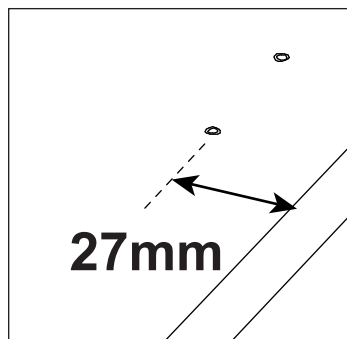
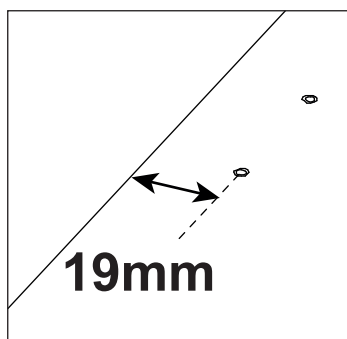
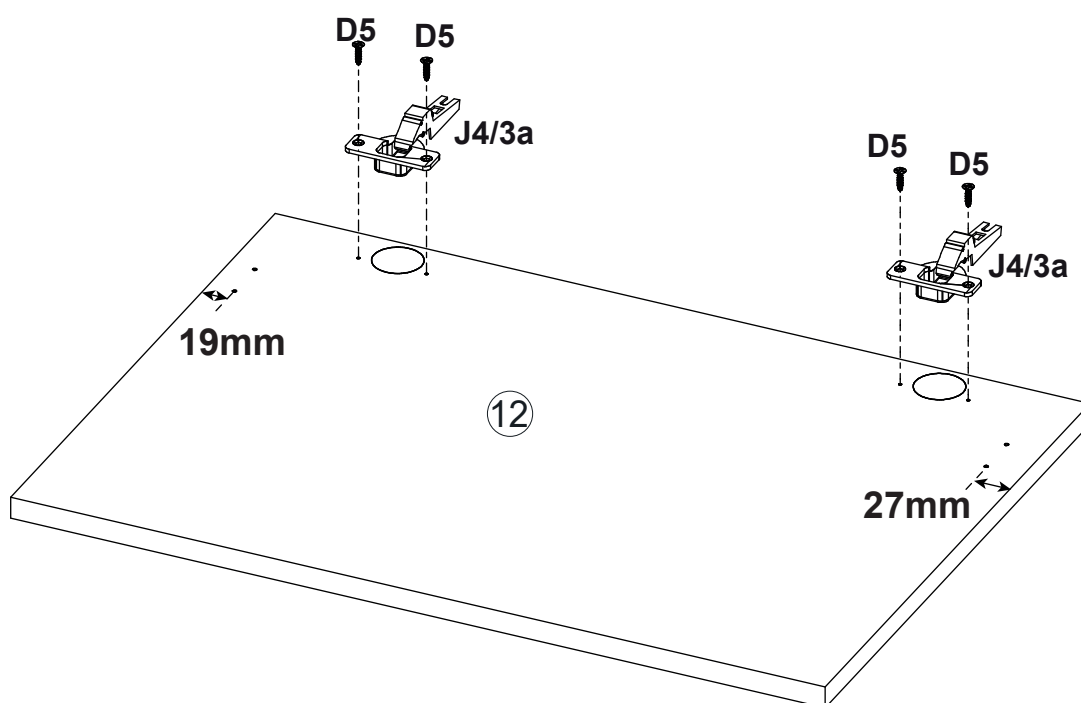
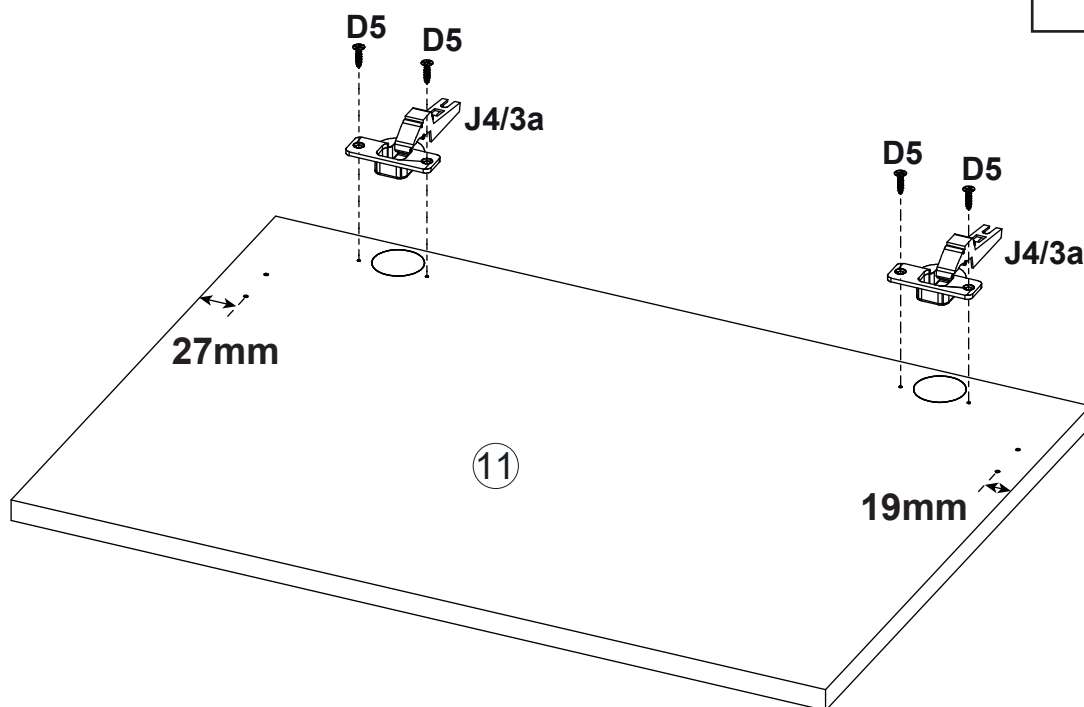
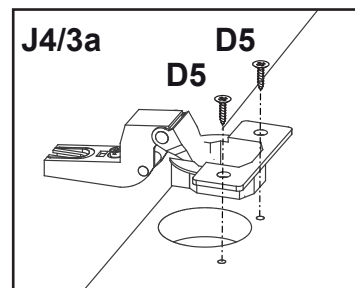
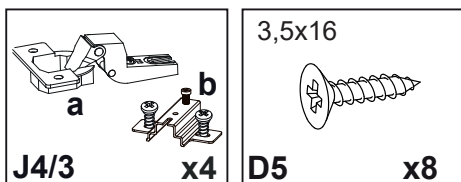
4 ►



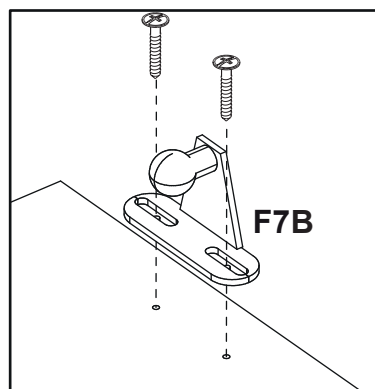
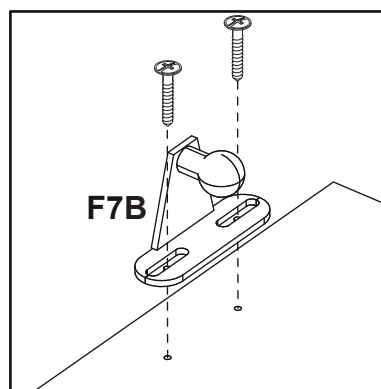
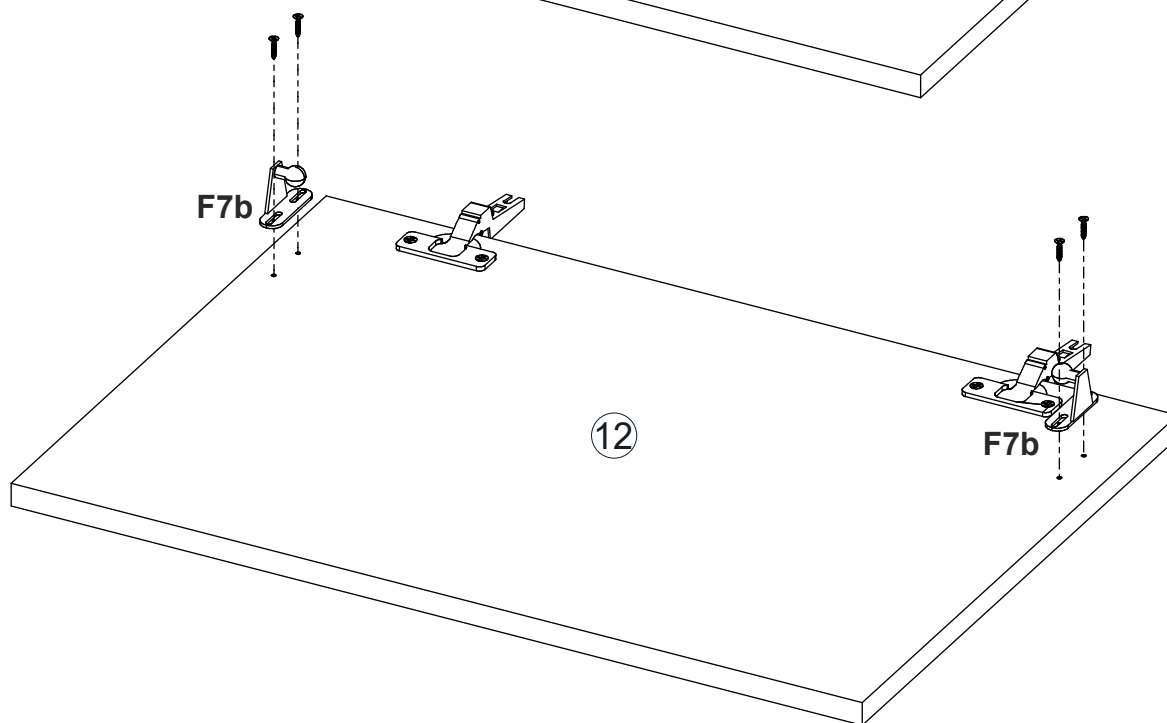
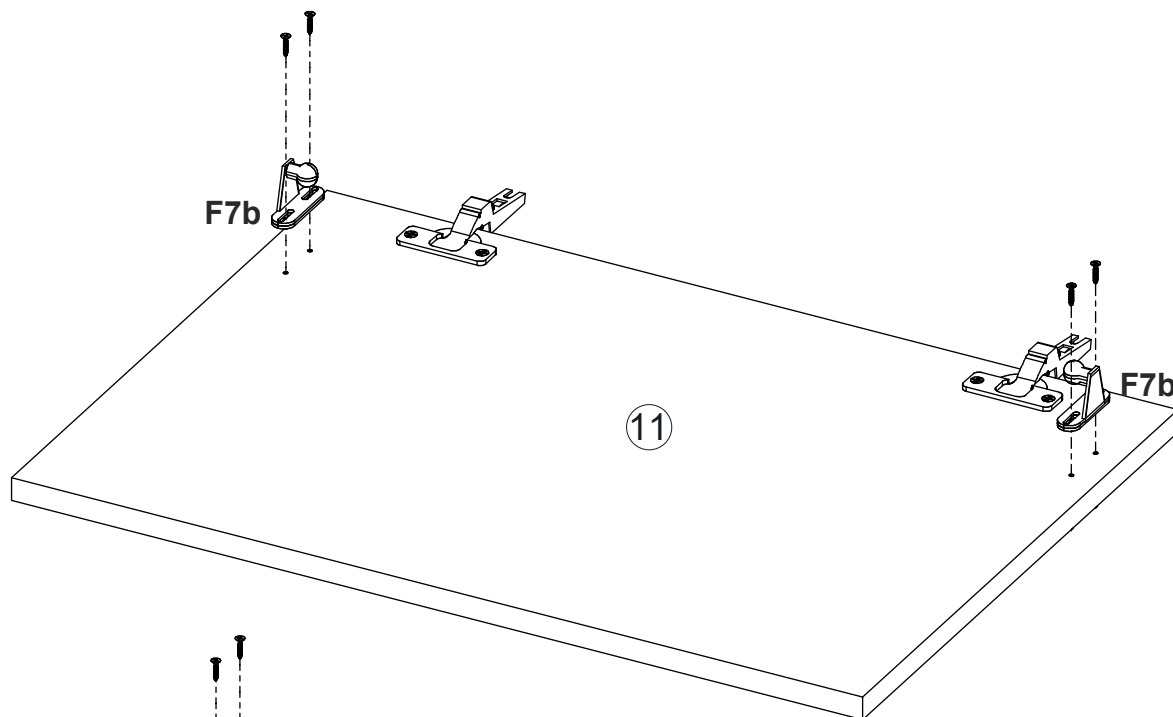
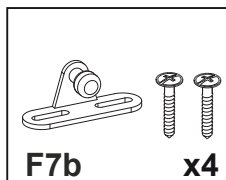
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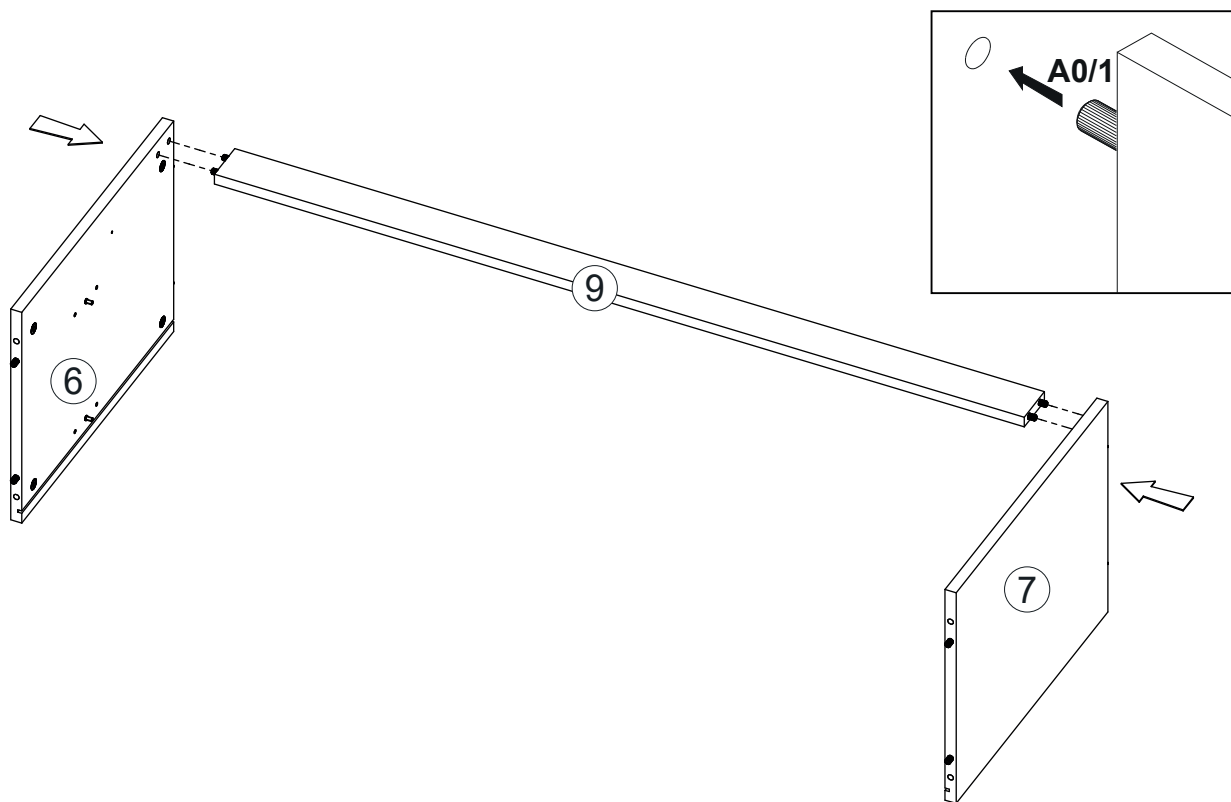
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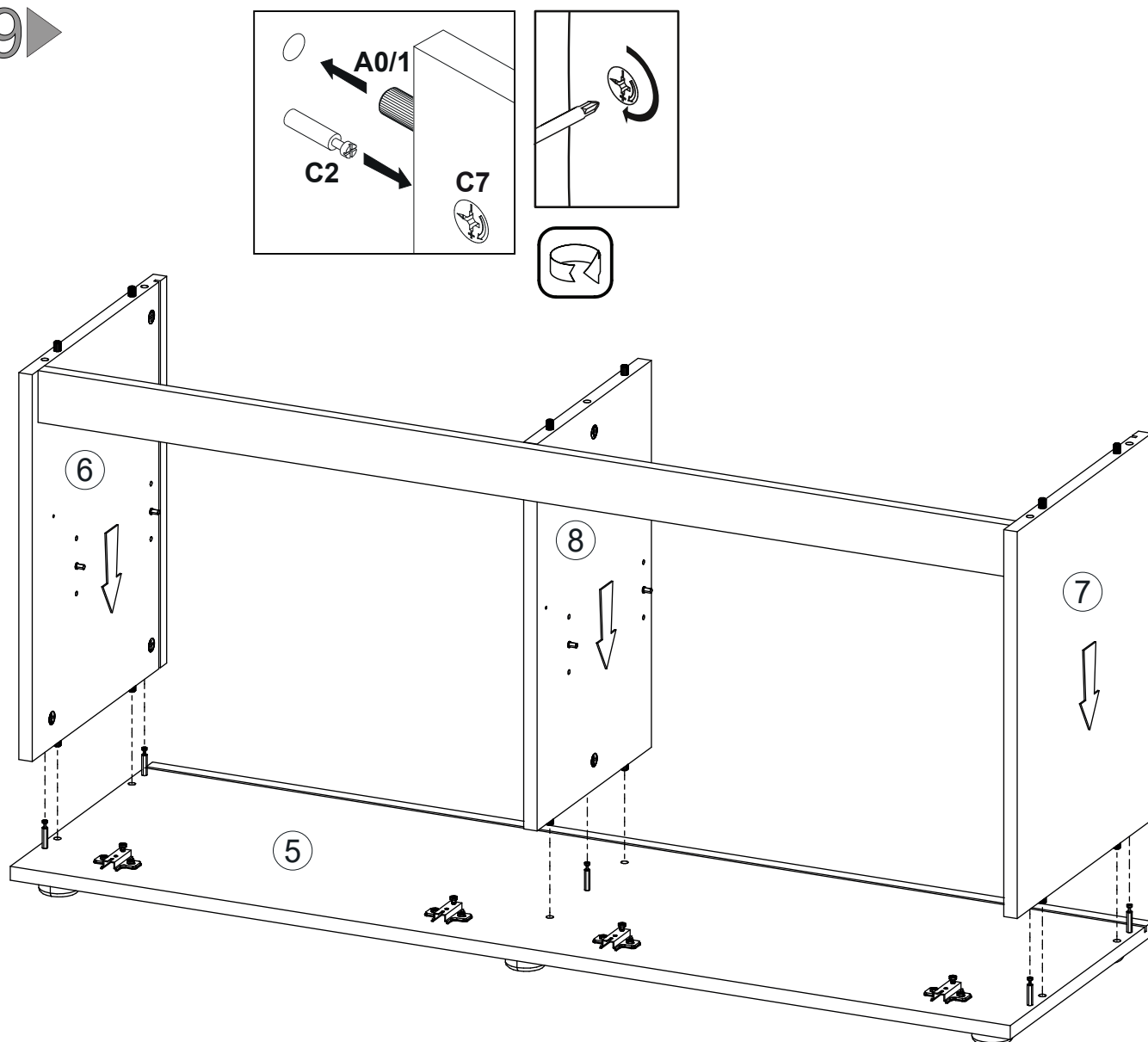
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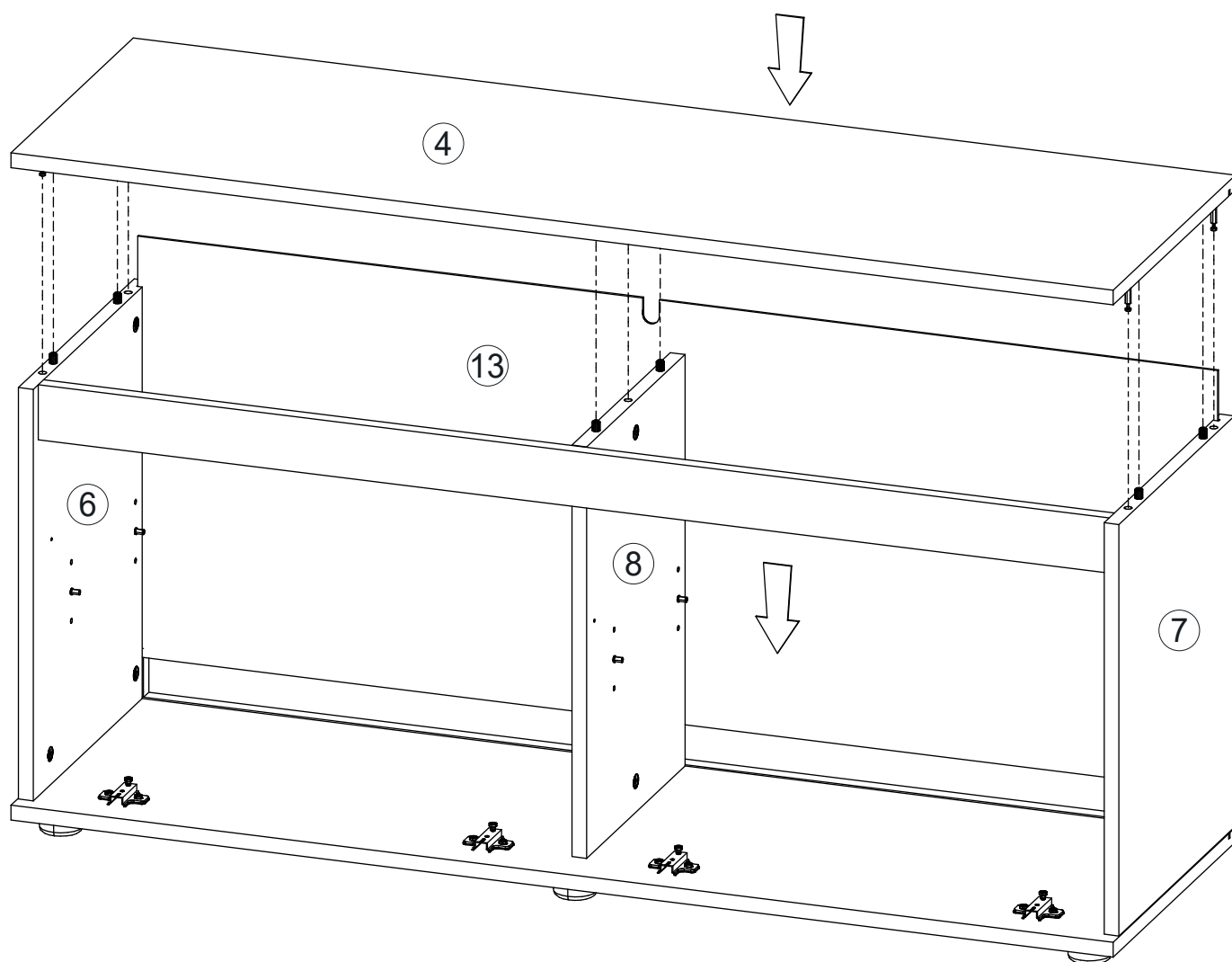
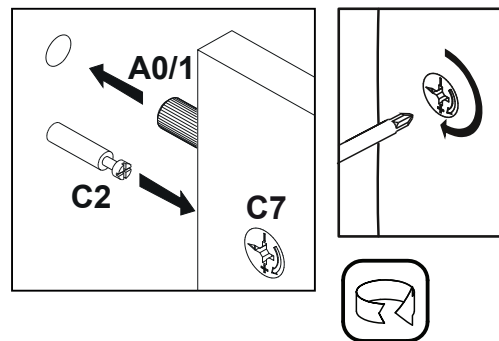
8 ►



9 ►



10▶



3,5x16



D5 **x10**

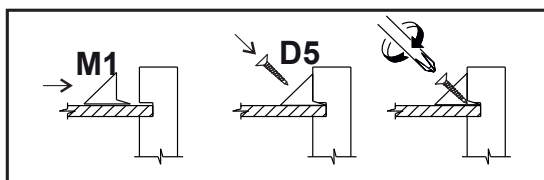
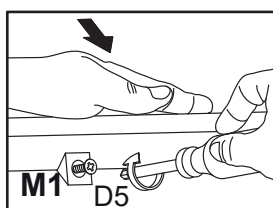
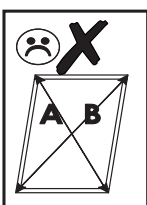
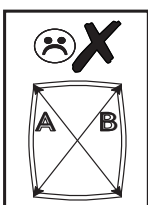
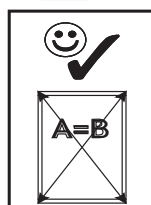


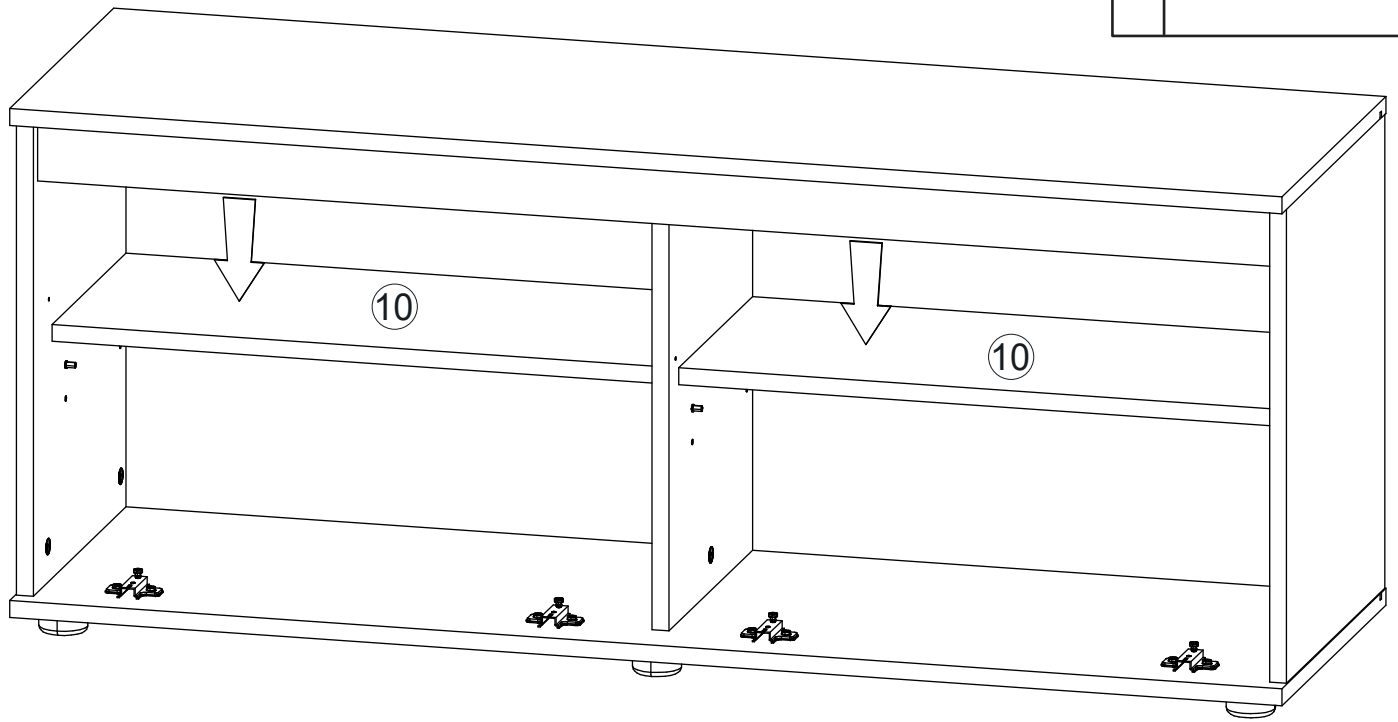
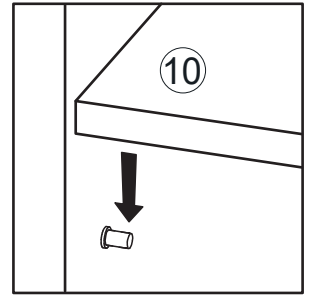
Technical drawing of a rectangular frame assembly, likely a window or door frame, showing dimensions and components.

The drawing includes the following labels and dimensions:

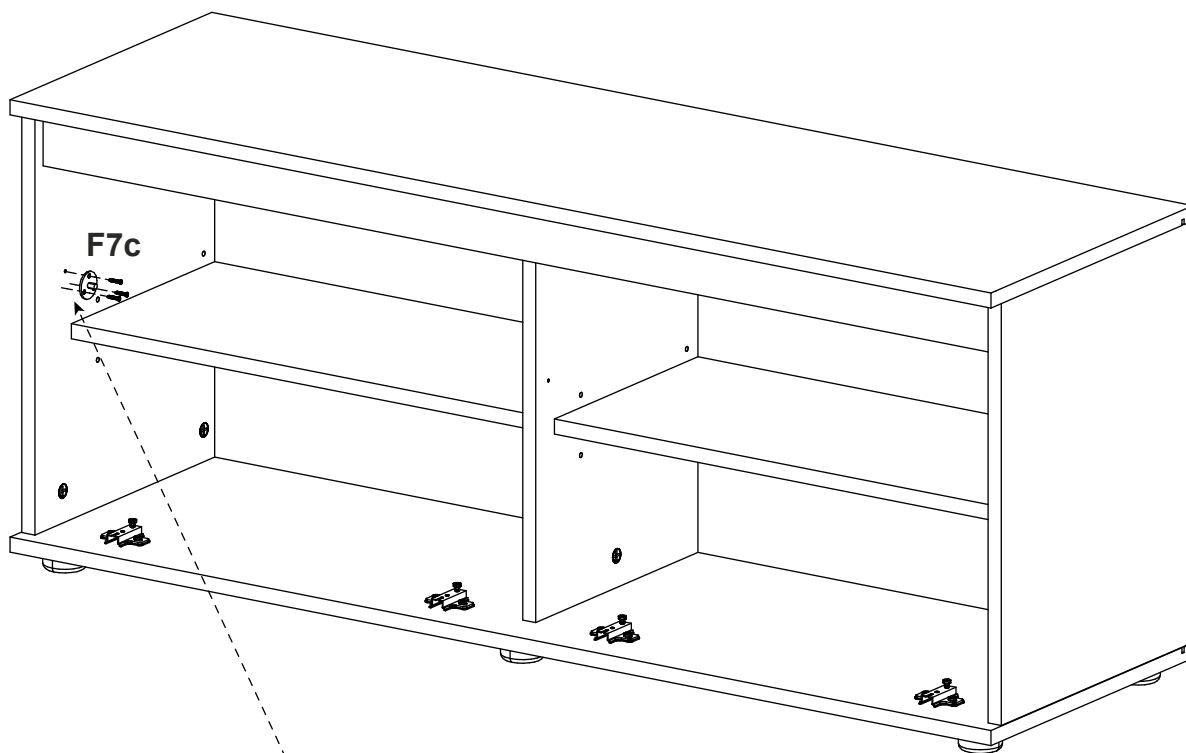
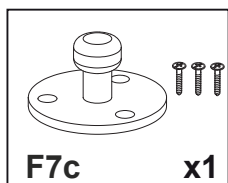
- M1**: Multiple labels indicating specific components or fasteners at various corners and along the frame.
- A**: A dimension line indicating the width of the frame.
- B**: A dimension line indicating the height of the frame.
- 13**: A dimension line indicating a specific length or offset.

The drawing shows a perspective view of the frame, with dashed lines indicating internal structure or alignment. The frame is composed of multiple parallel lines, suggesting a double-pane or multi-layered construction.

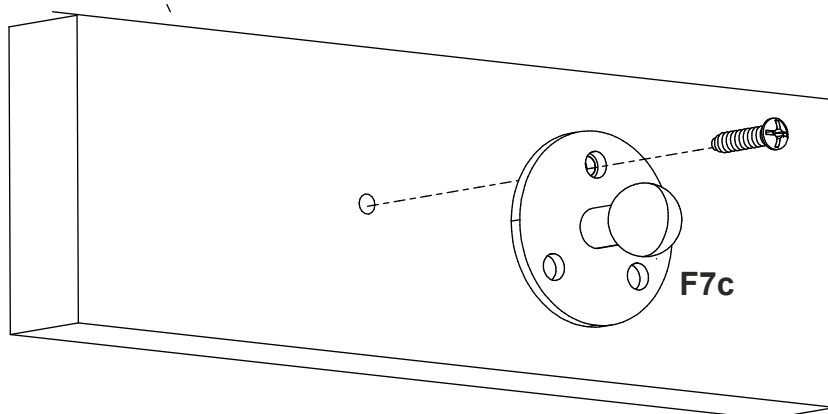




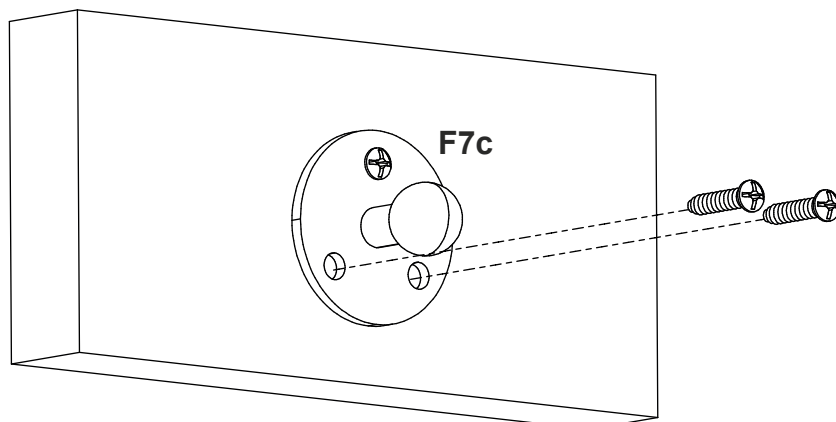
13▶



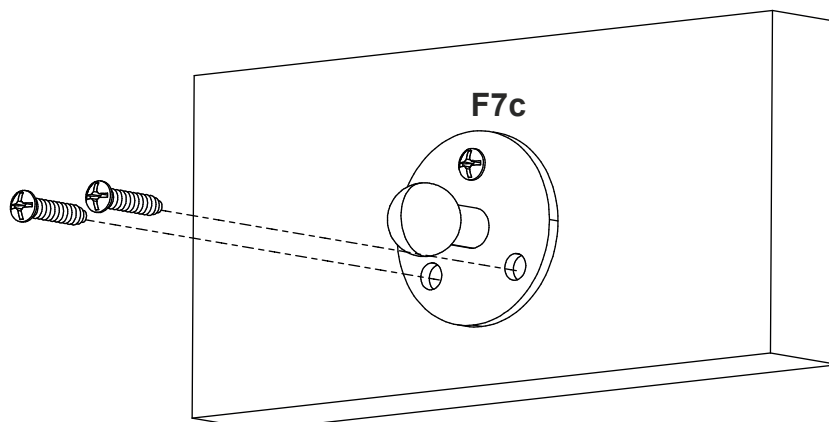
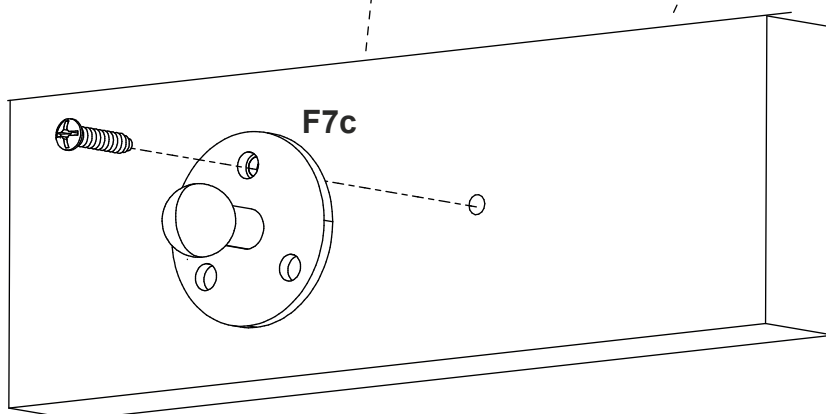
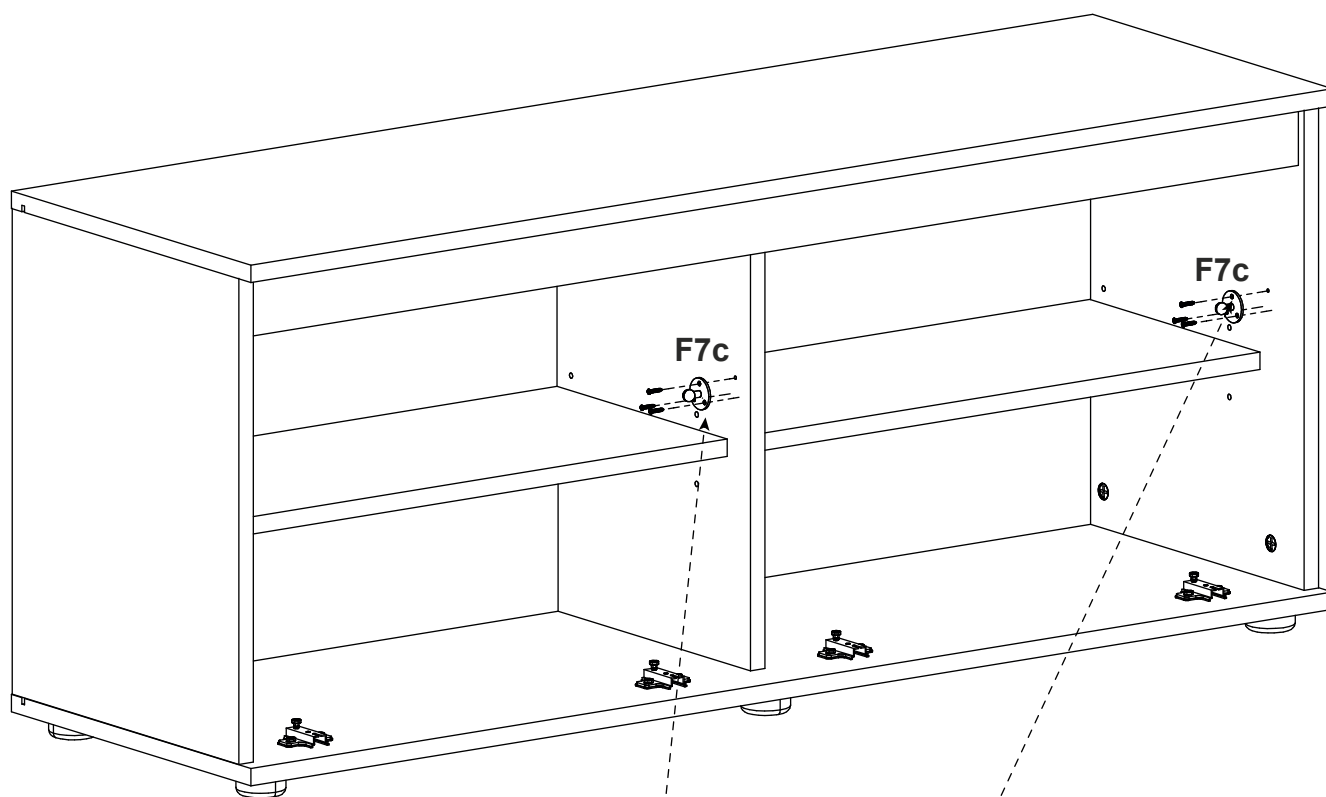
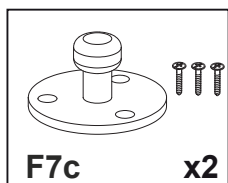
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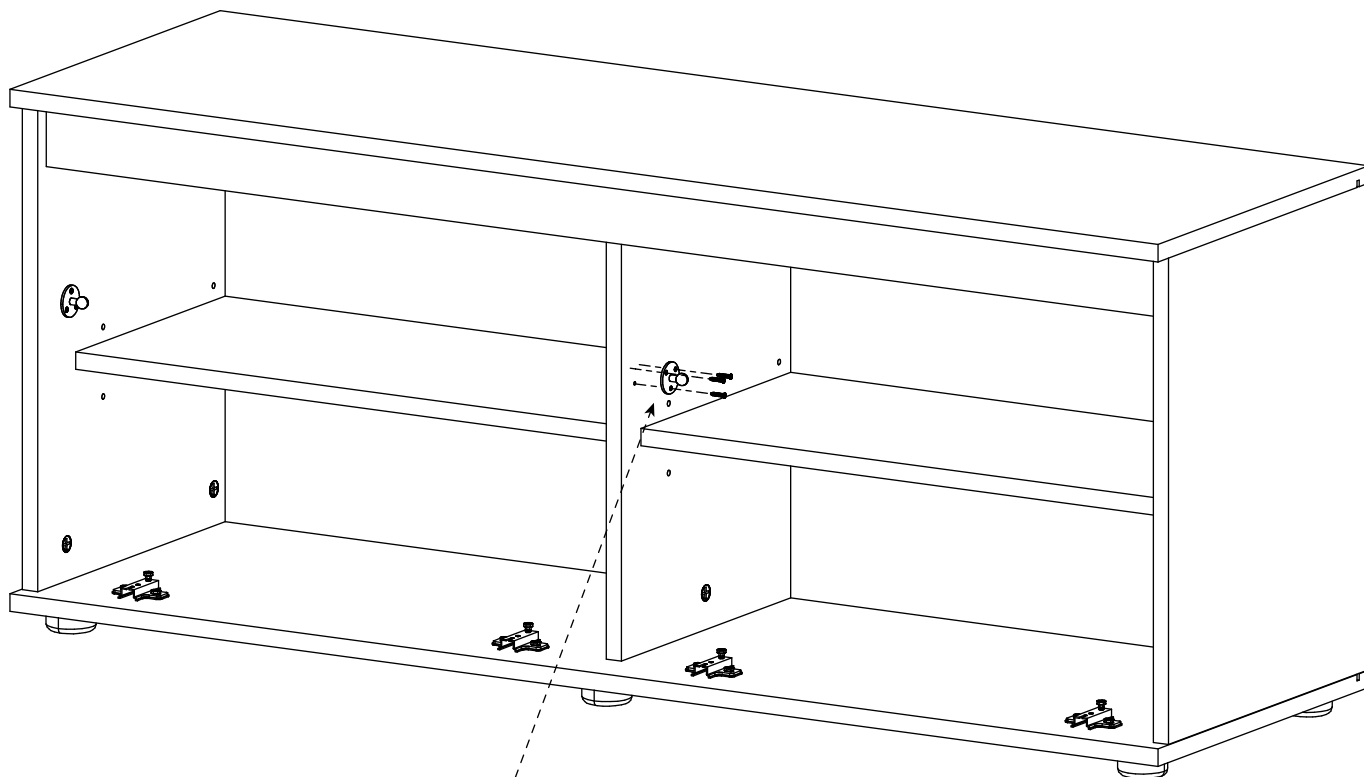
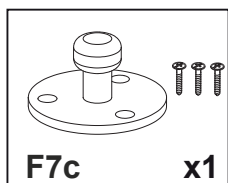
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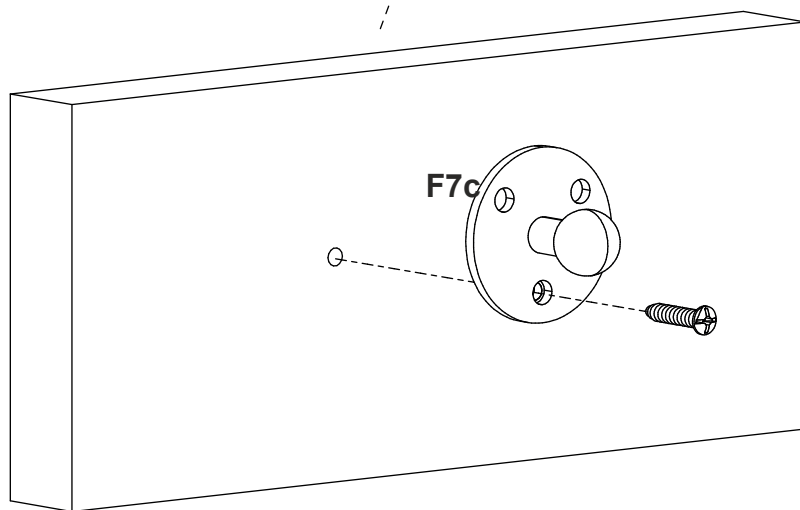
14▶



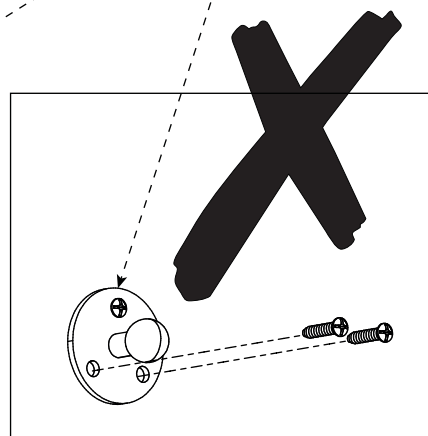
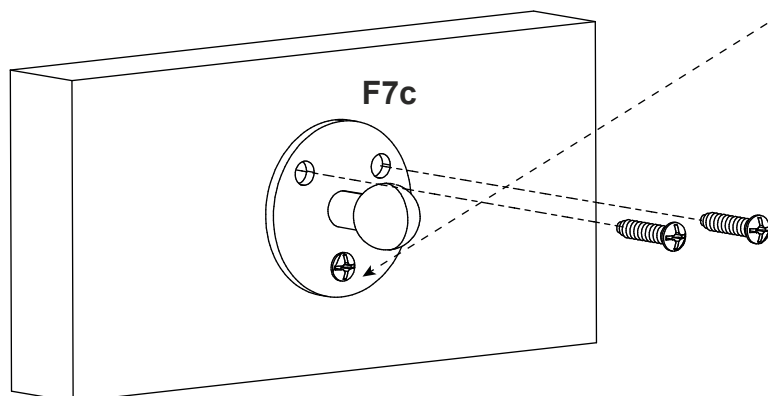
15▶



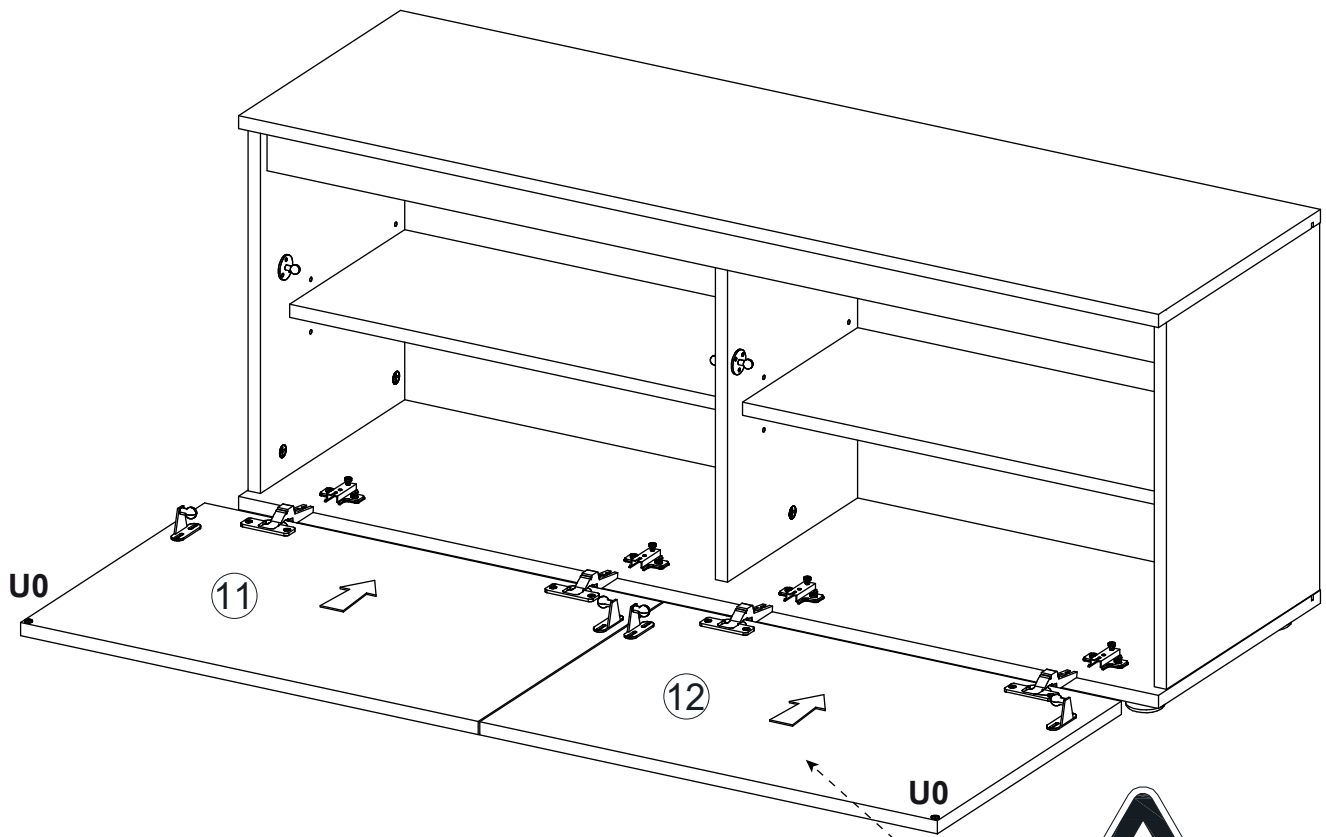
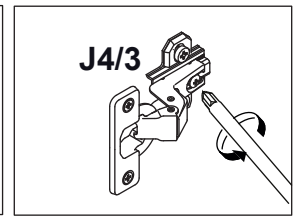
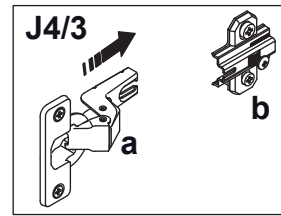
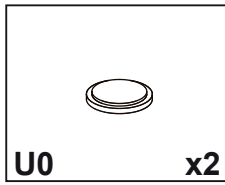
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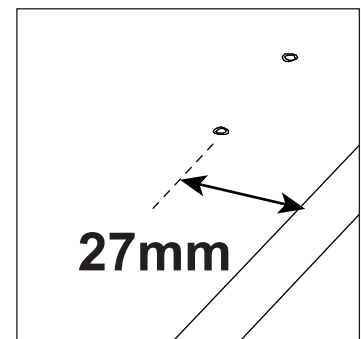
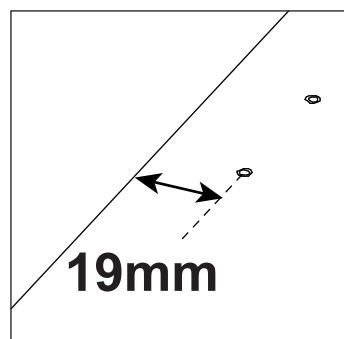
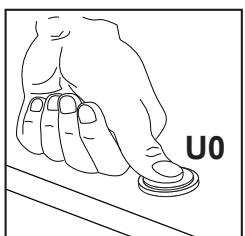
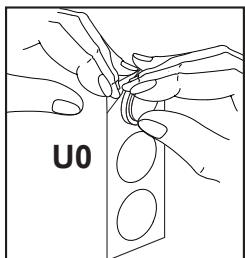
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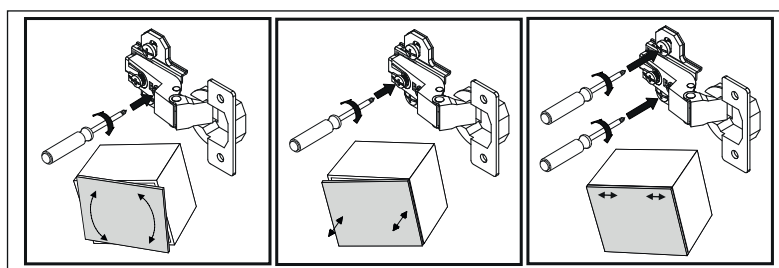
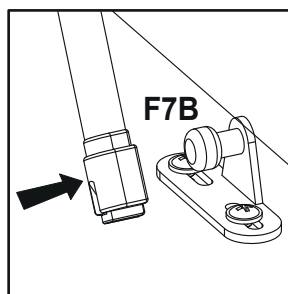
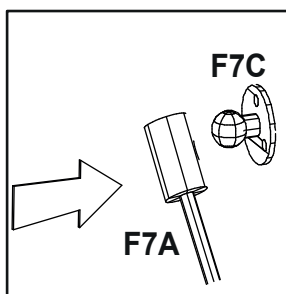
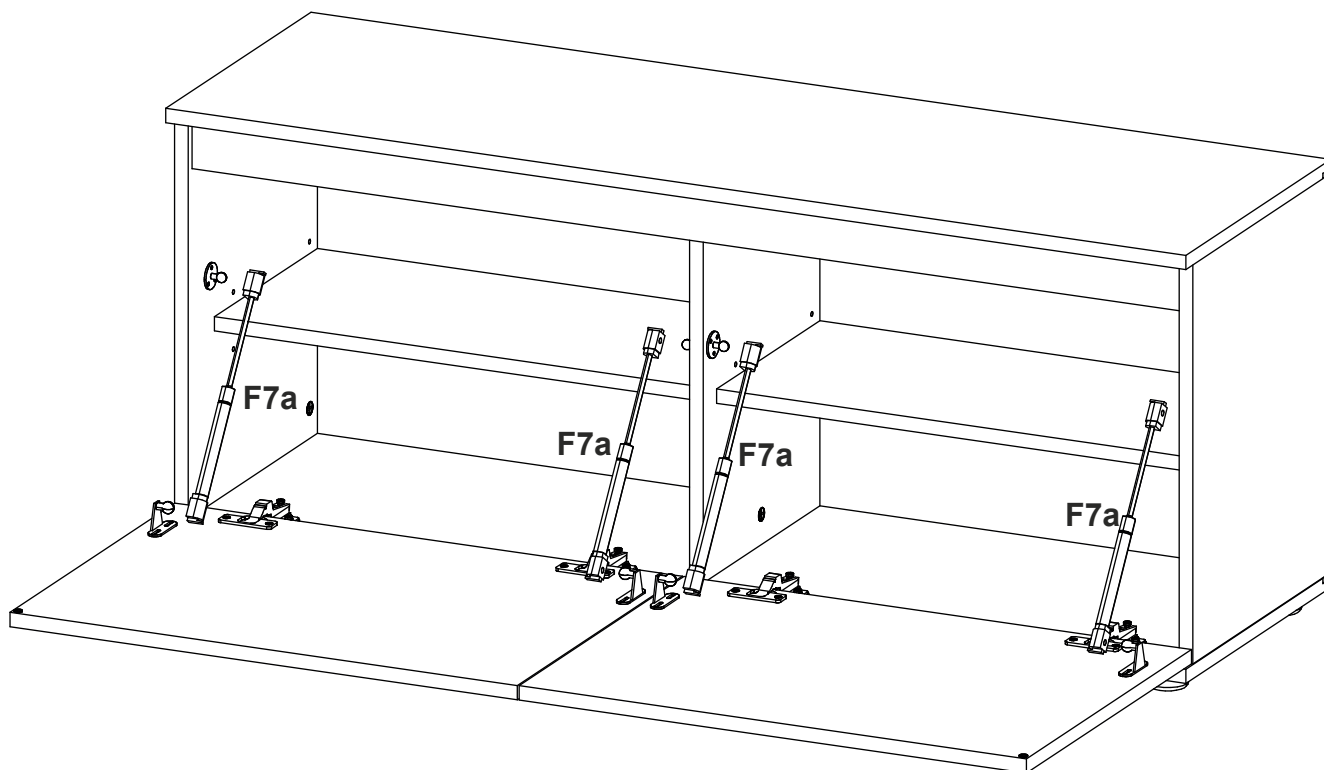
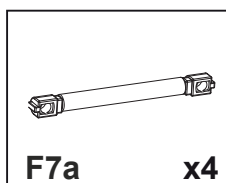
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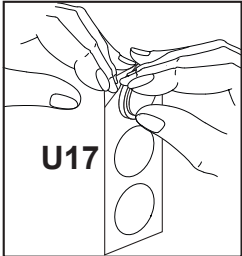
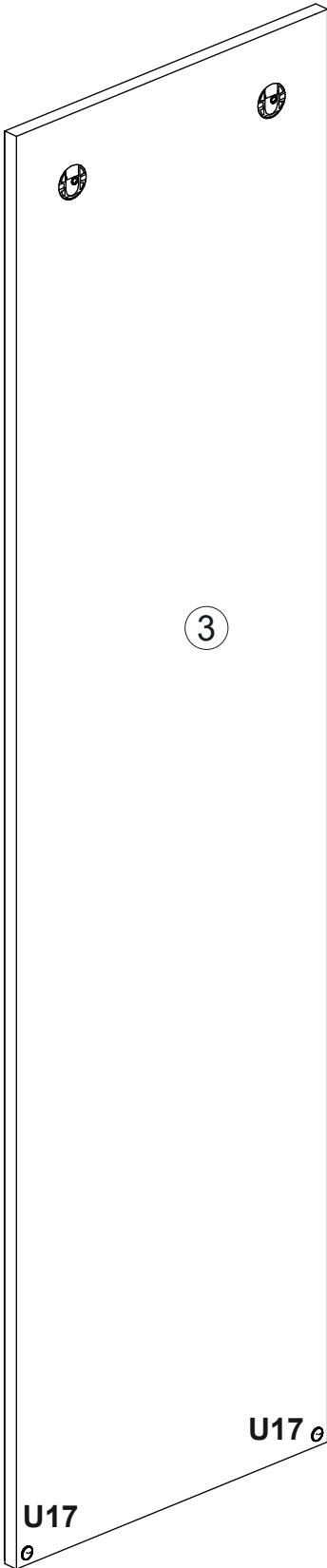
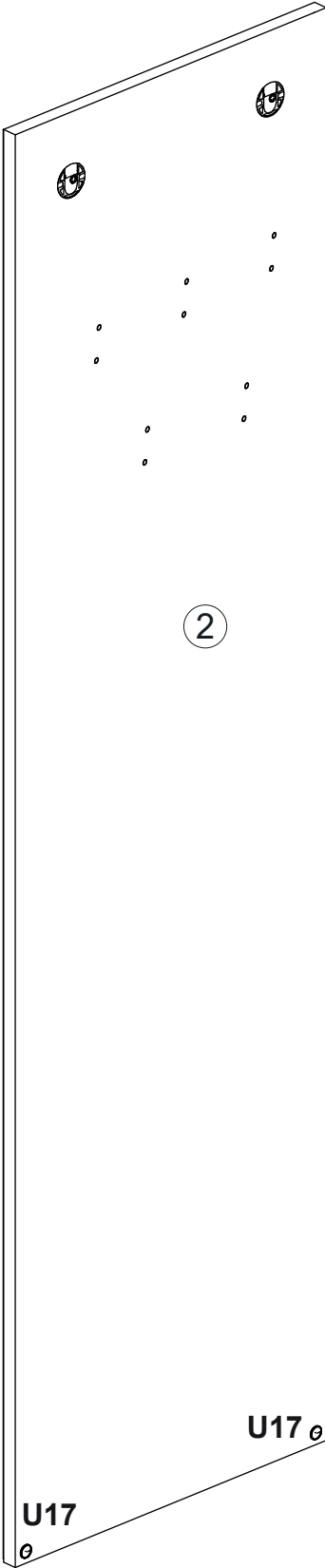
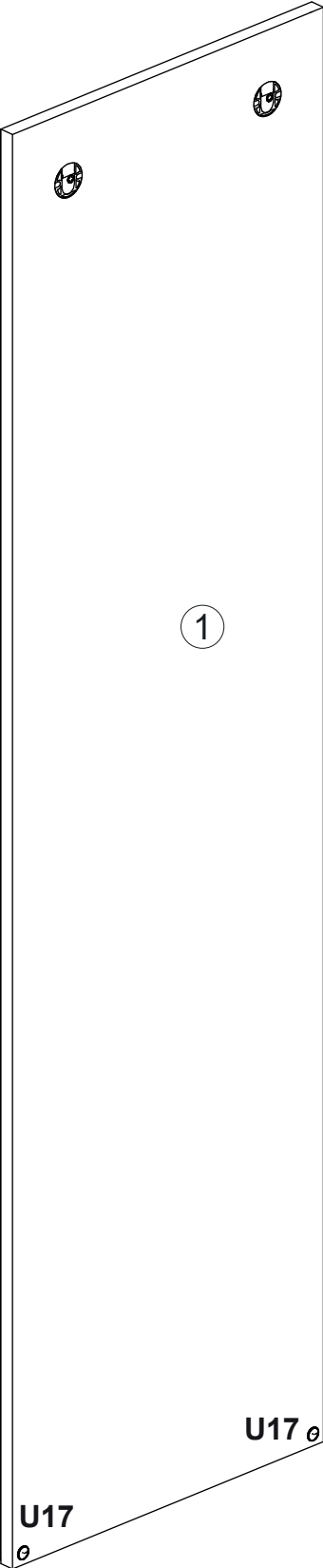
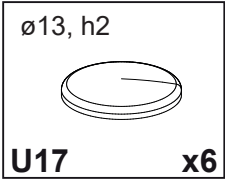


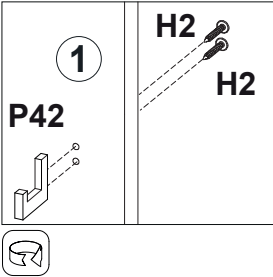
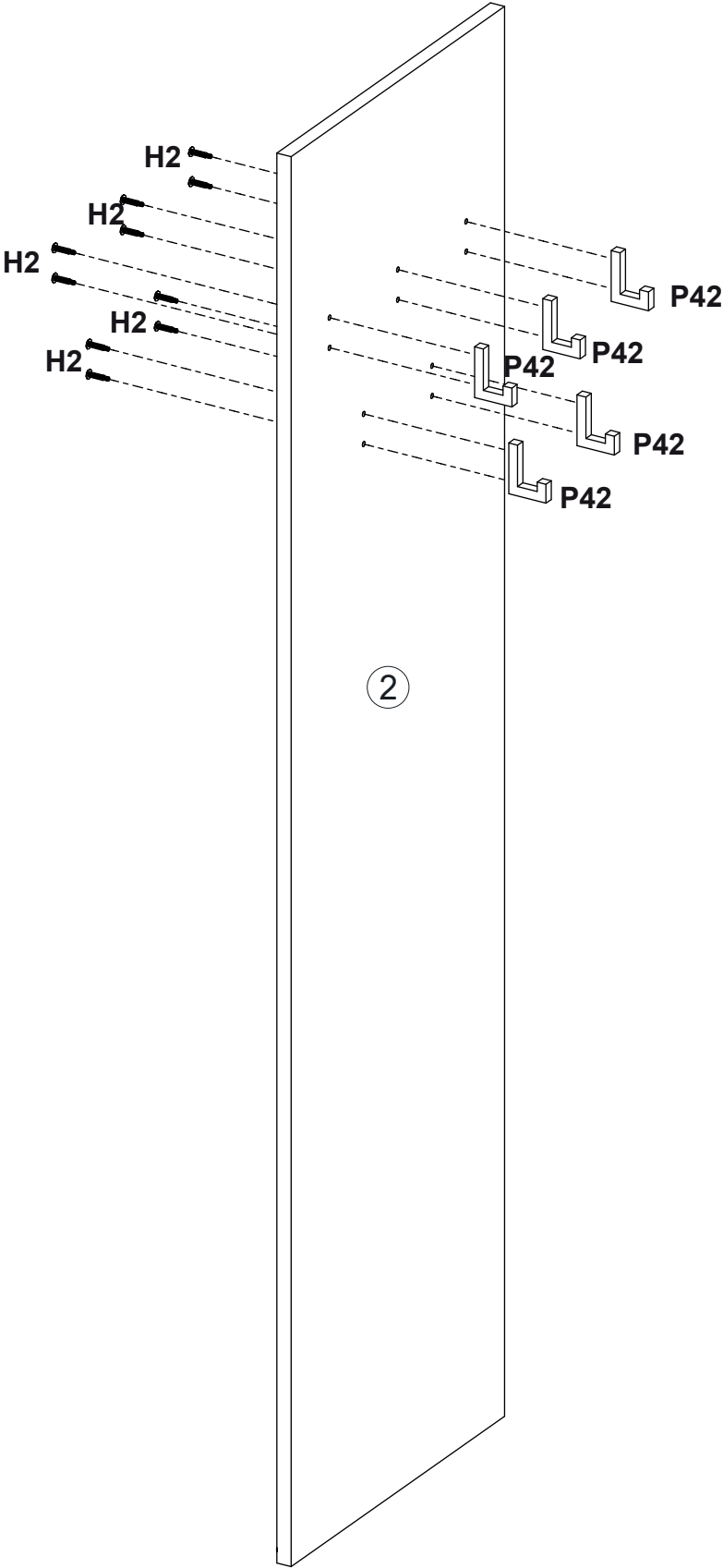
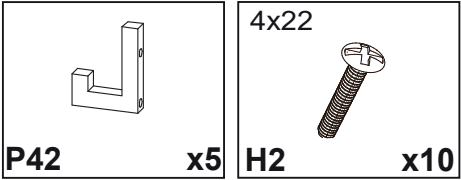
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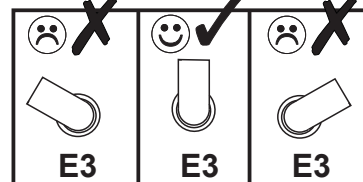
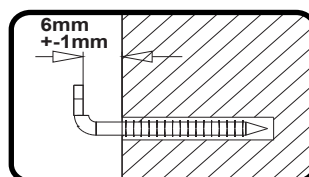
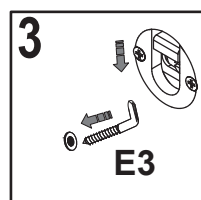
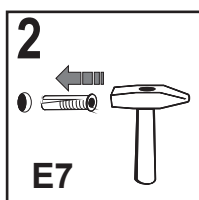
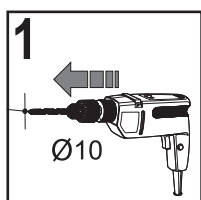
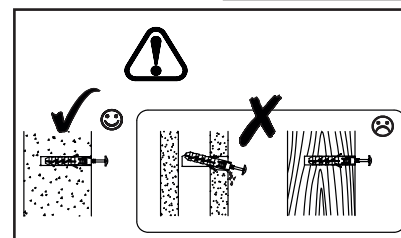
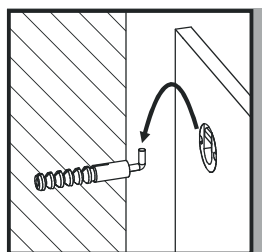
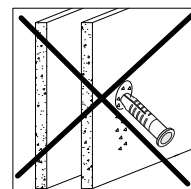
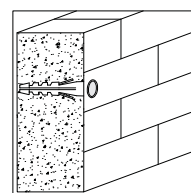
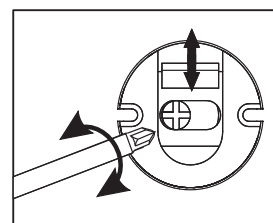
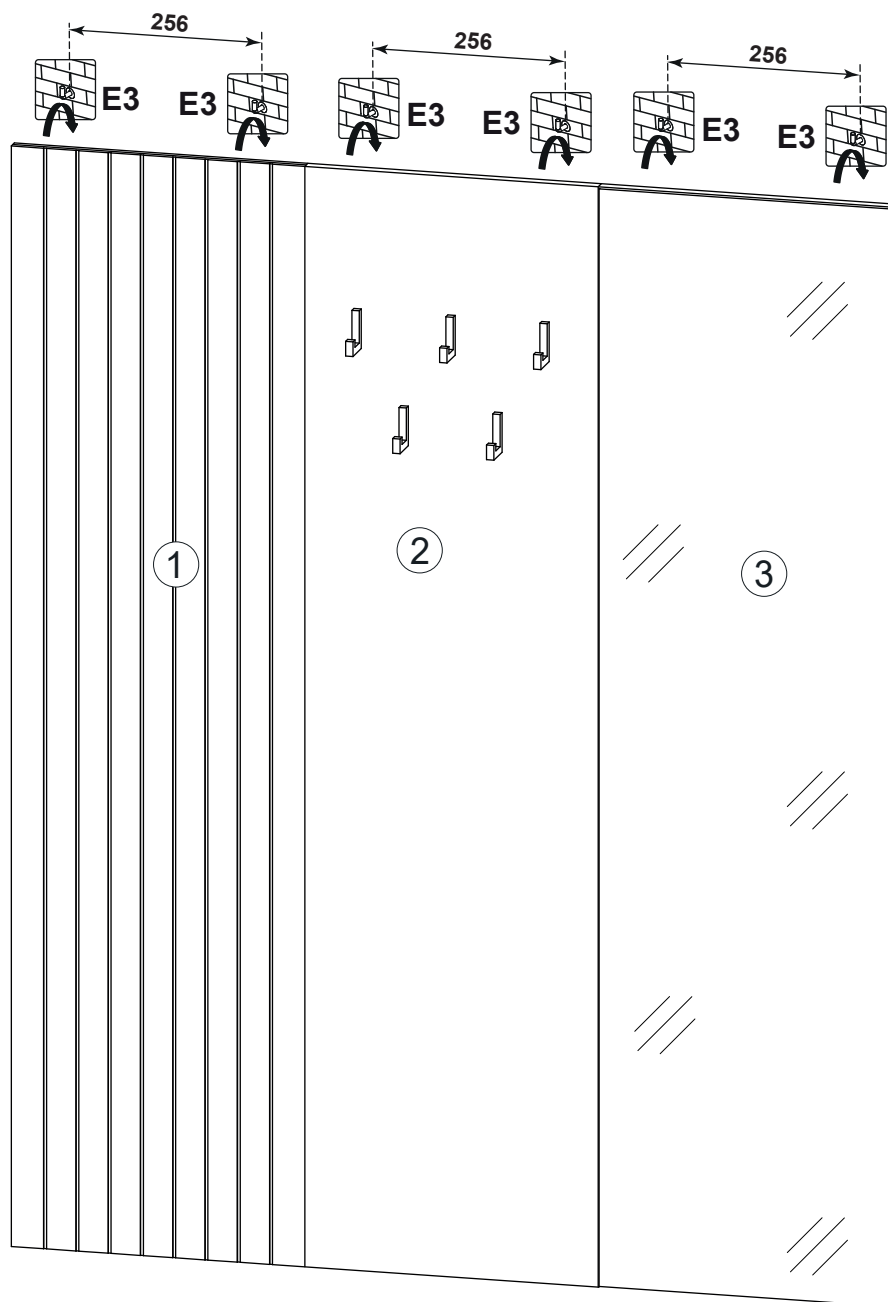
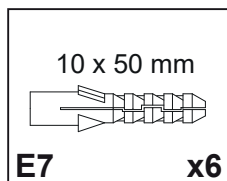
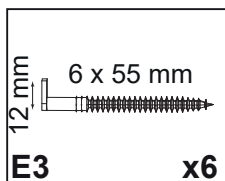
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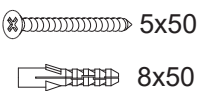
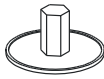
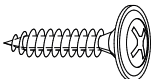
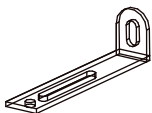




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 E0 x1	 C0/4 x10	 D36 x2	 P0 x1
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