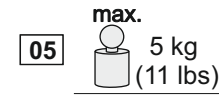
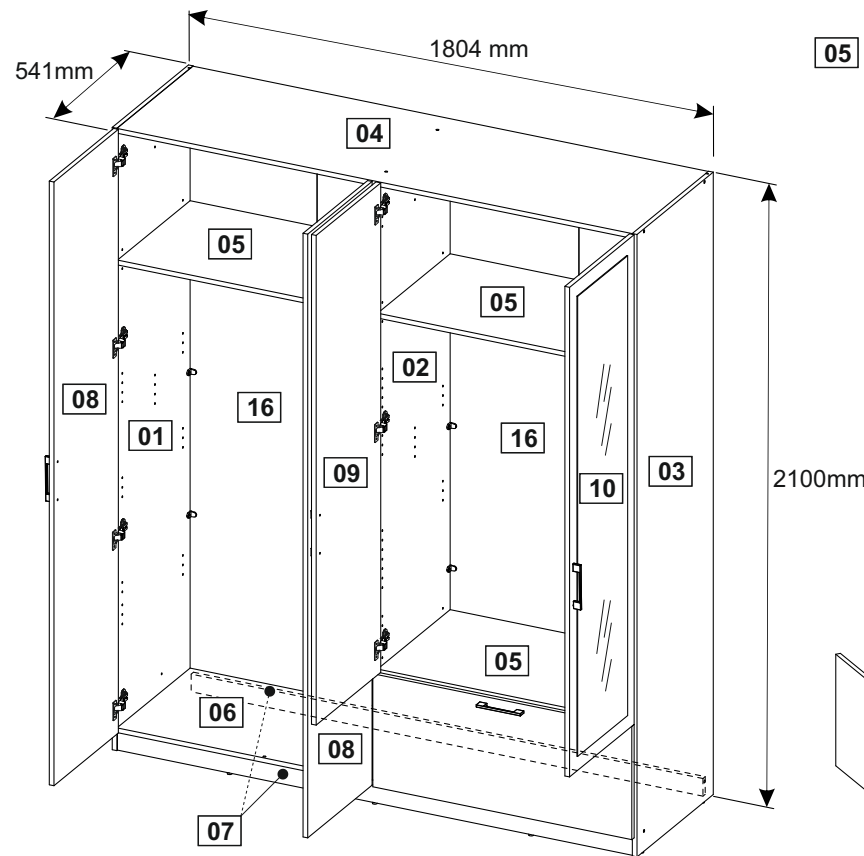
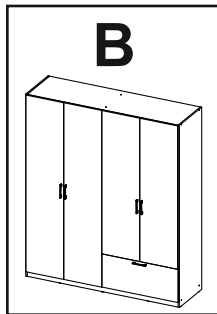
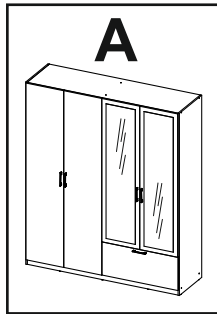
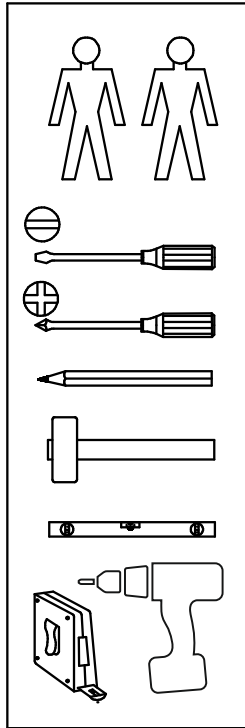
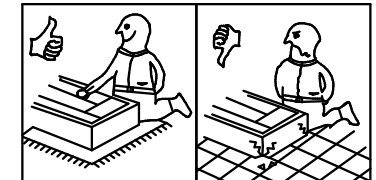
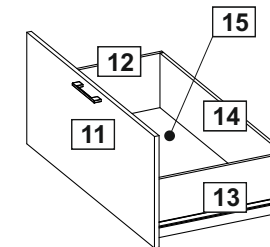


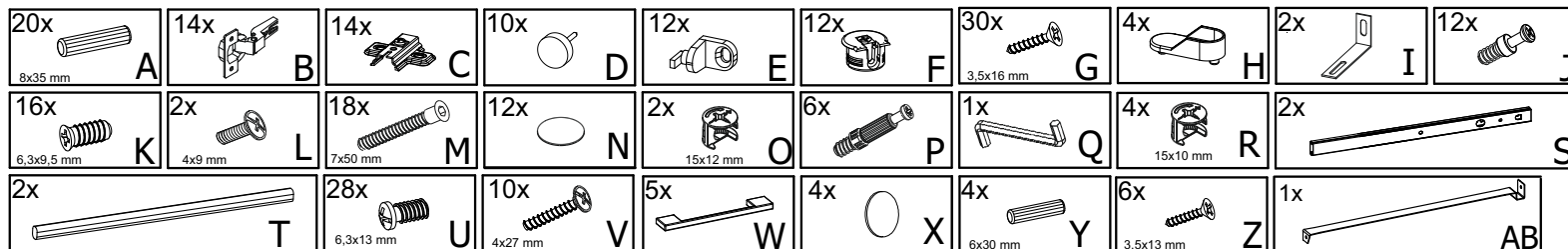
Mila 4D1S



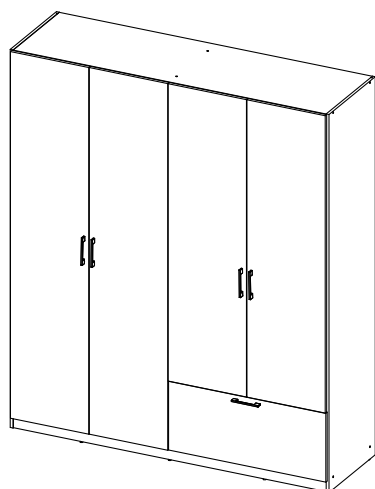
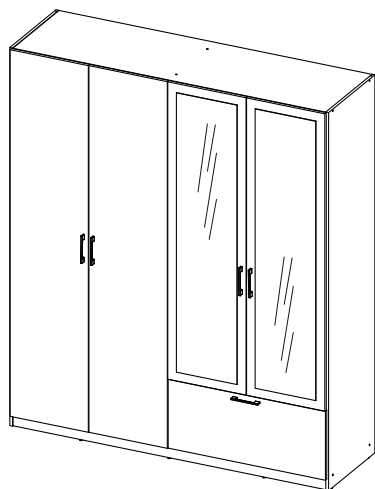
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05	7028740	878x500x16	x3	1/4
06	7028768	1772x523x16	x1	2/4
07	7028770	1772x60x16	x2	2/4
08	7028752	2032x443x16	x2	3/4
09	7028801/753	1648x443x16	x1	3/4
10	7028800/750	1648x443x16	x1	3/4
11	7028743	890x381x16	x1	1/4
12	3022225	450x200x12	x1	1/4
13	3022226	450x200x12	x1	1/4
14	3022227	846x200x12	x1	1/4
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16	7028757	2012x886x3	x2	4/4



C 1/1

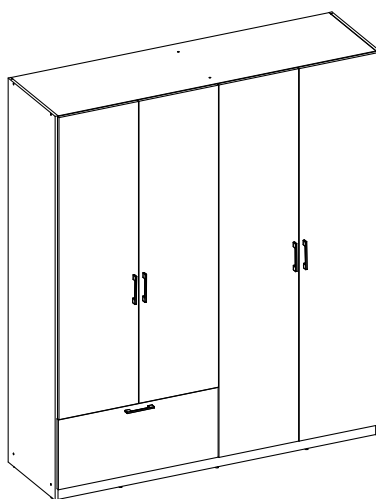
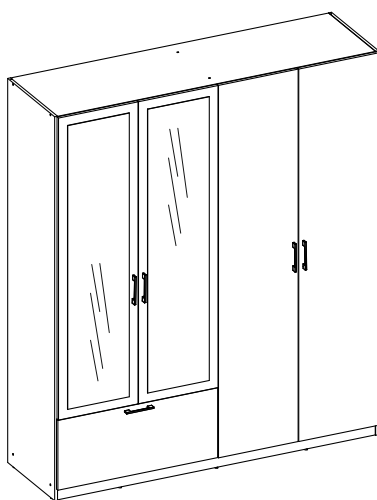


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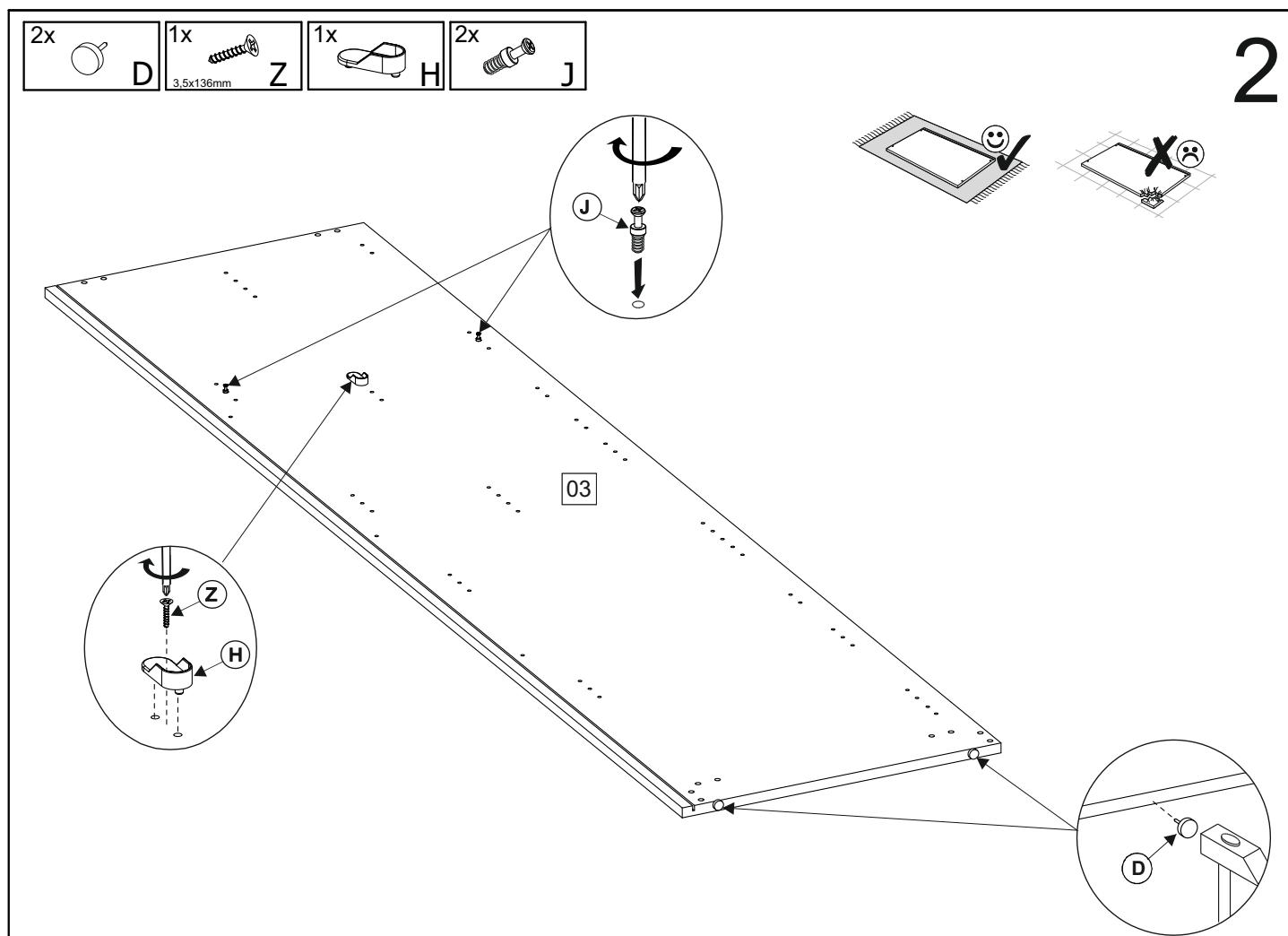
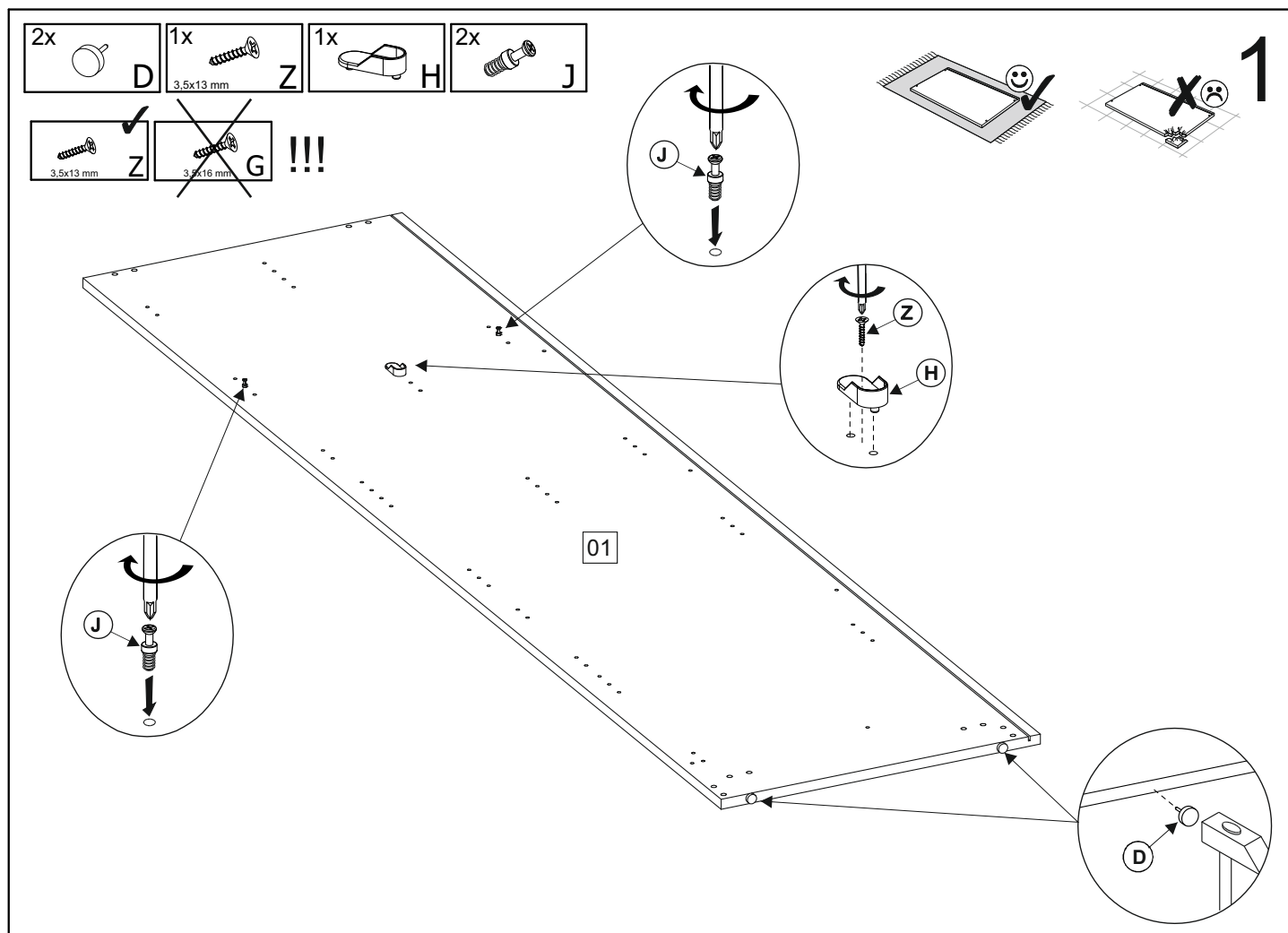


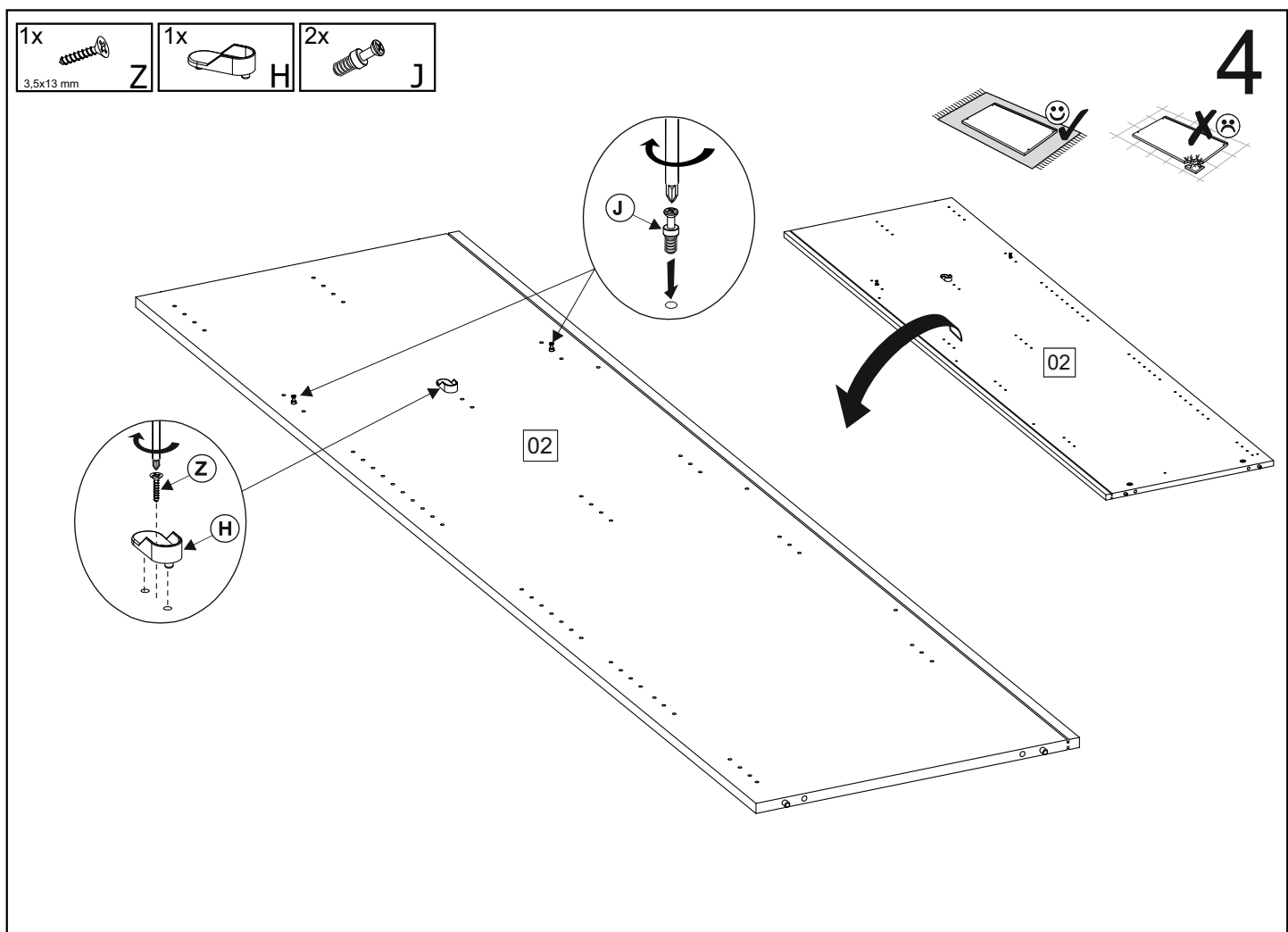
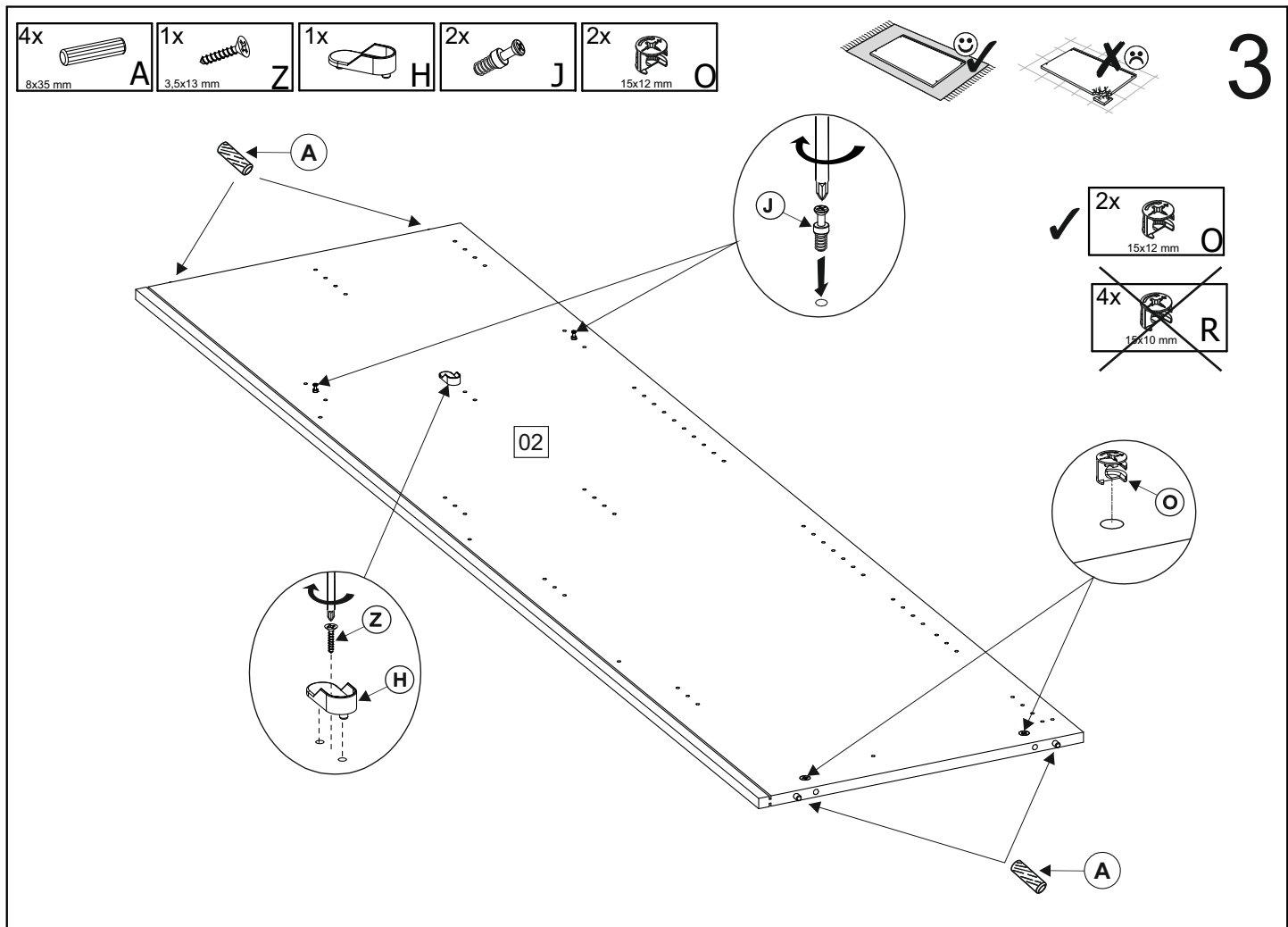
Body: 3-11
Fronts and drawer:
12,14-17

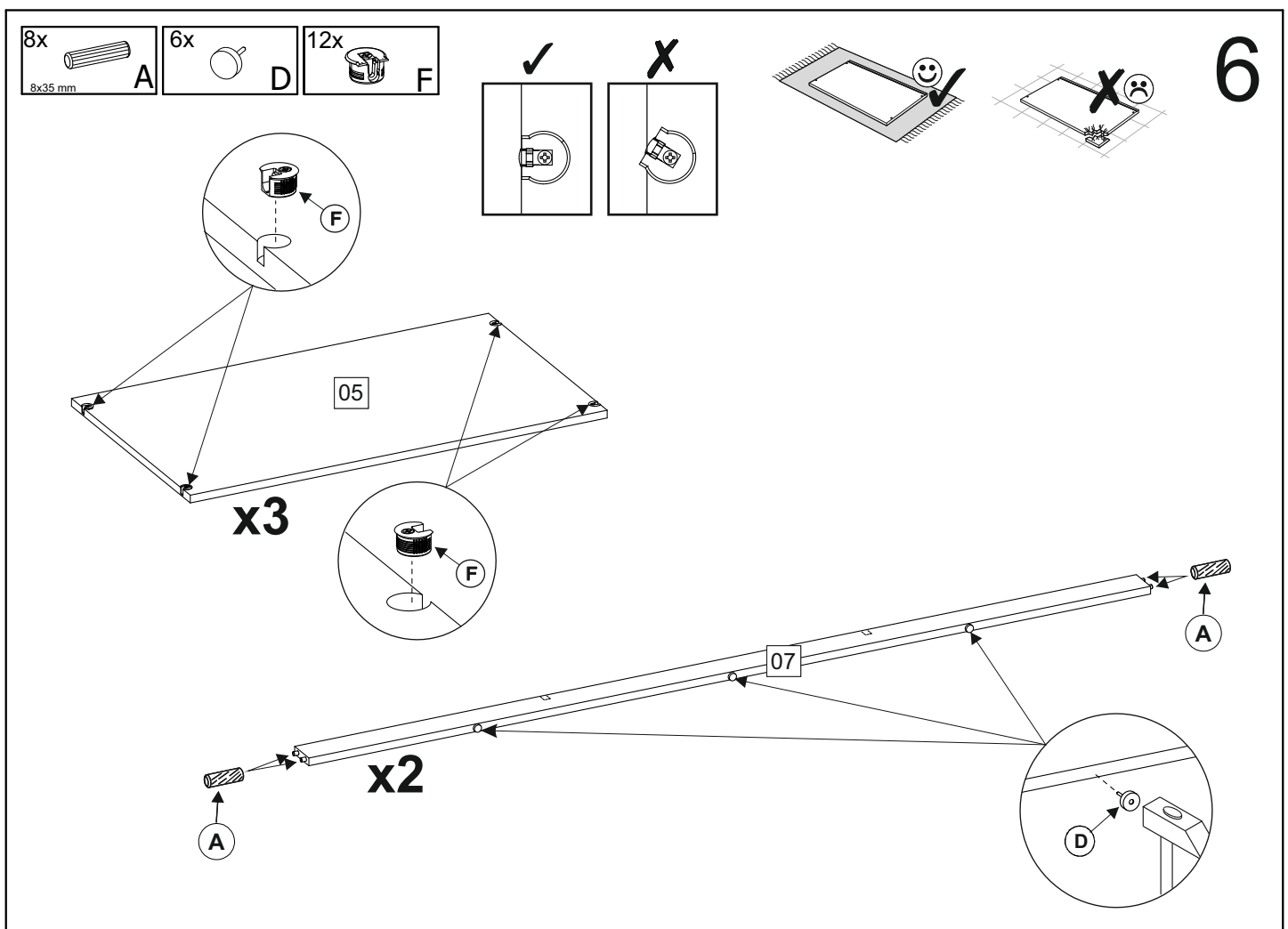
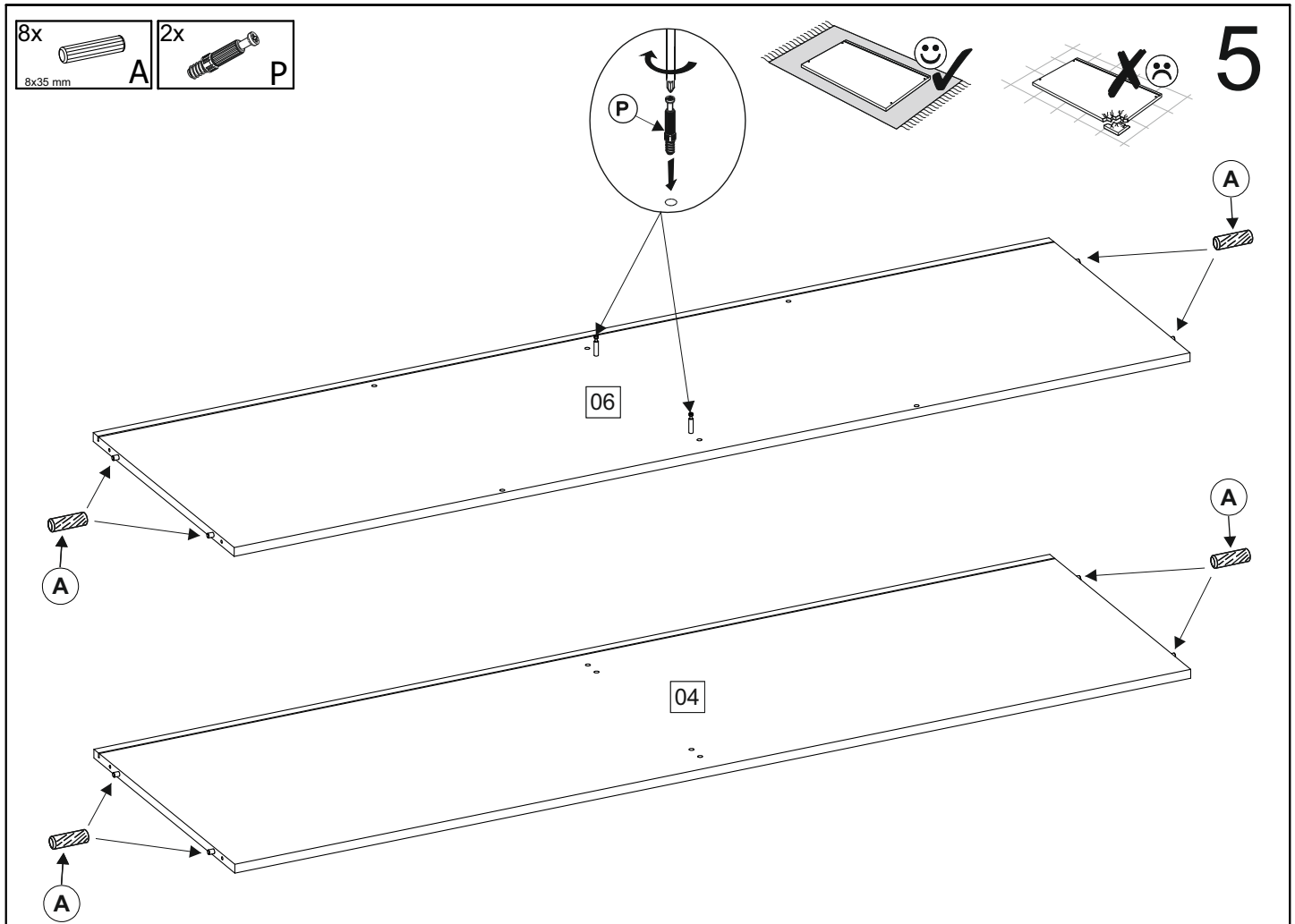
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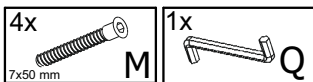


Body: 3-11
Fronts and drawer:
13-18

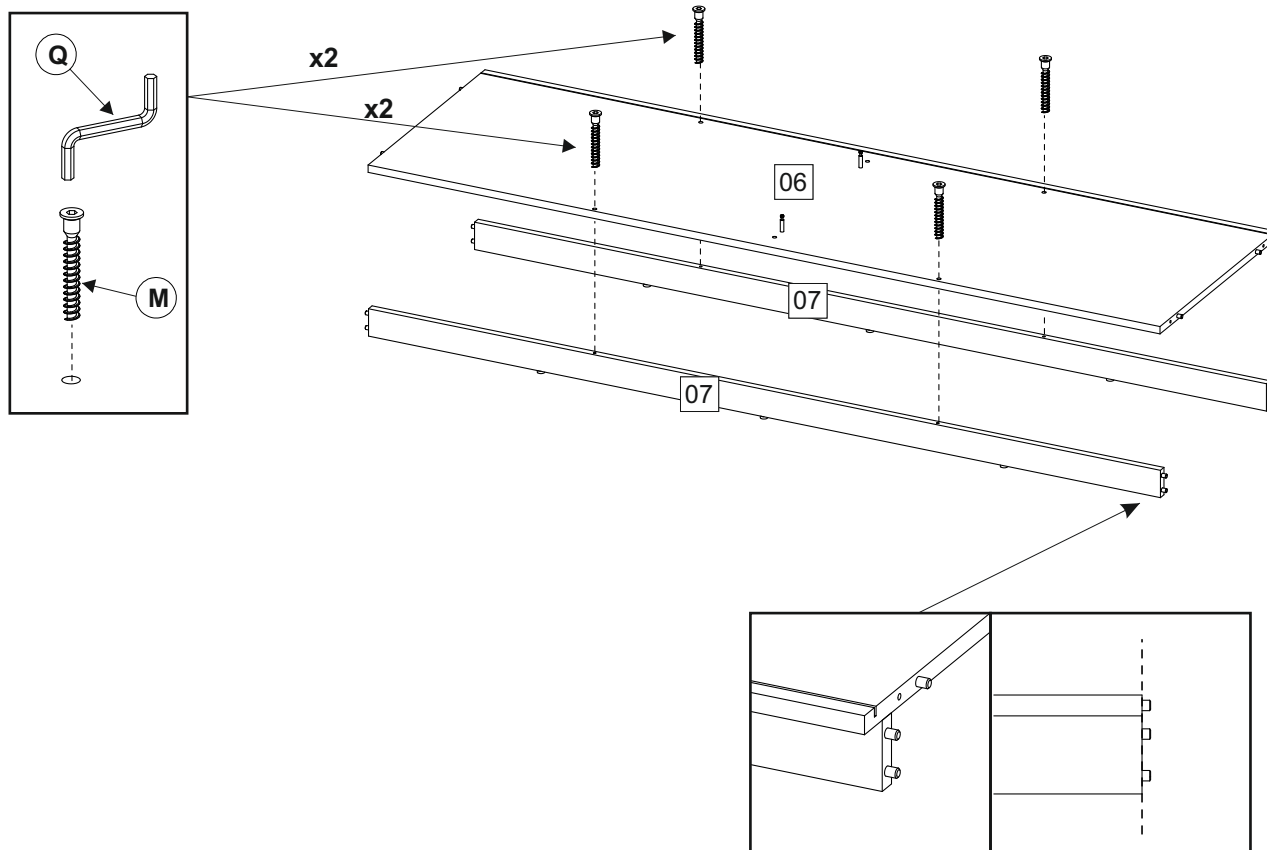




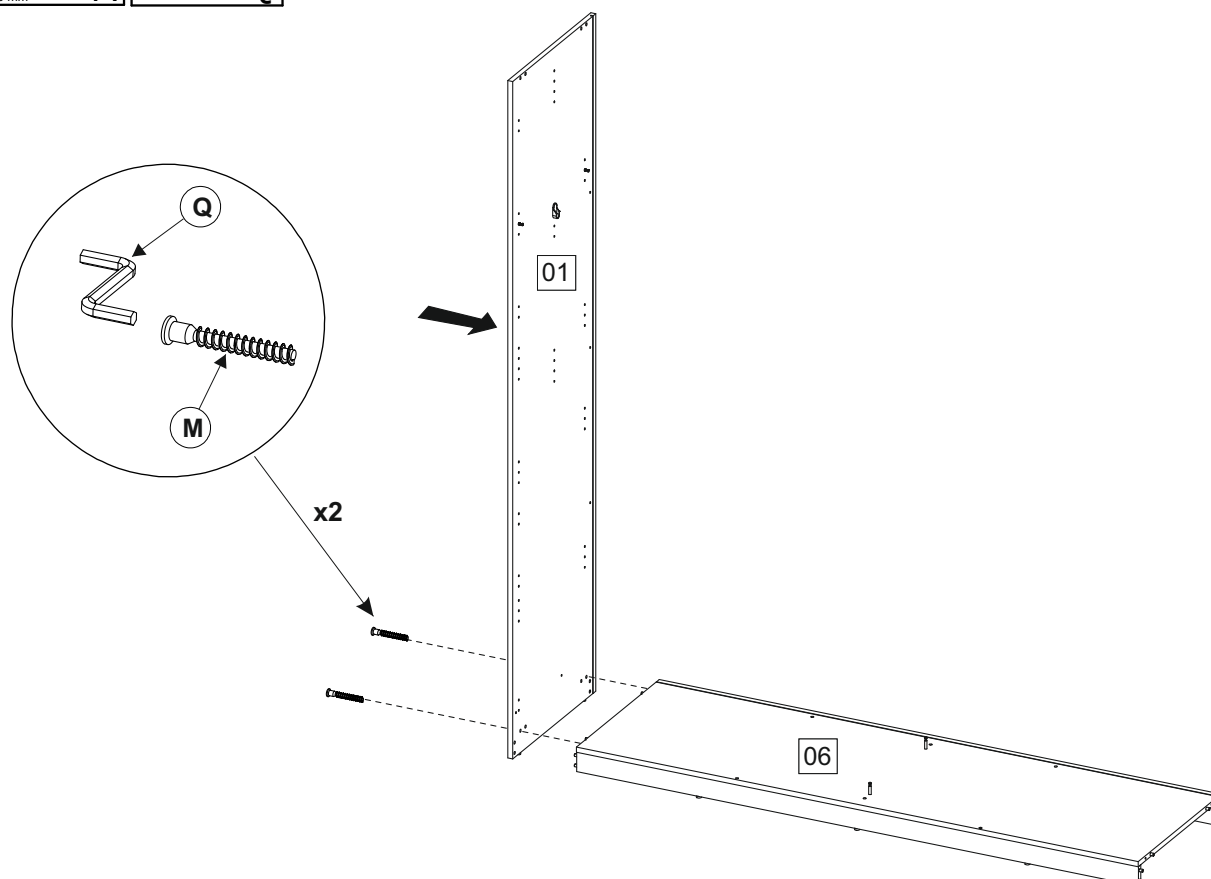


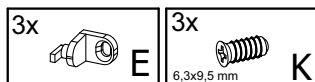


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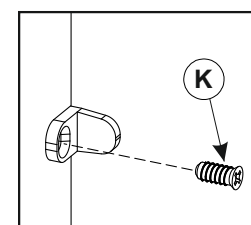
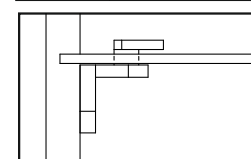
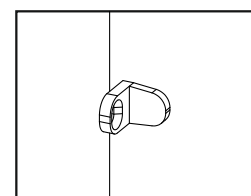
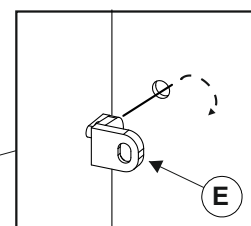
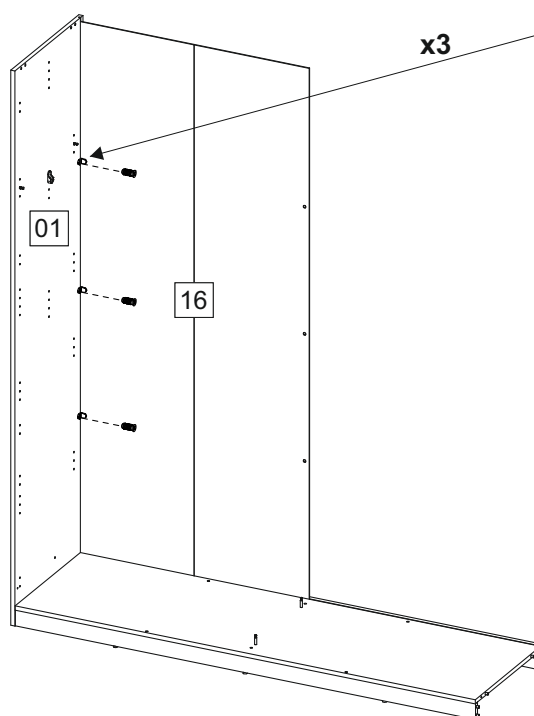
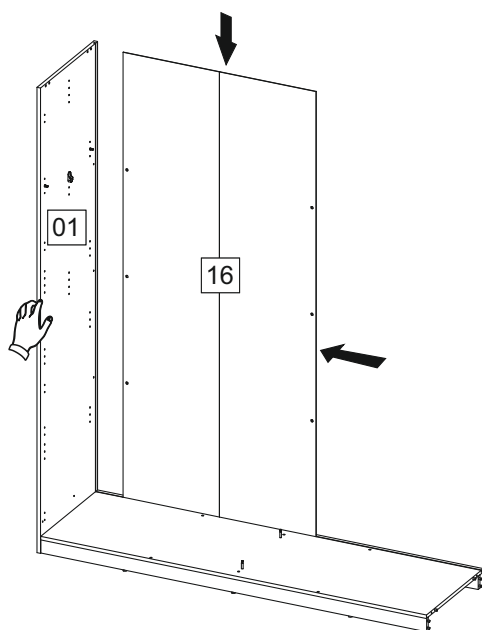


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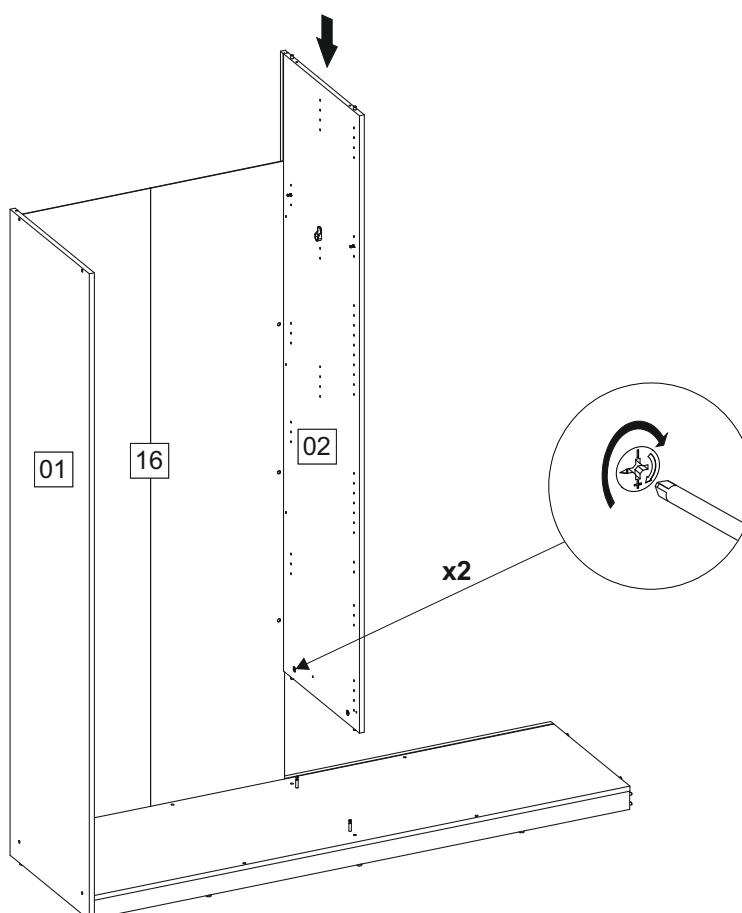


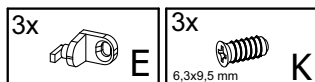


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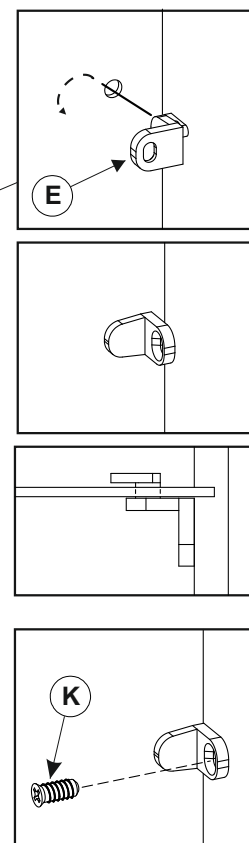
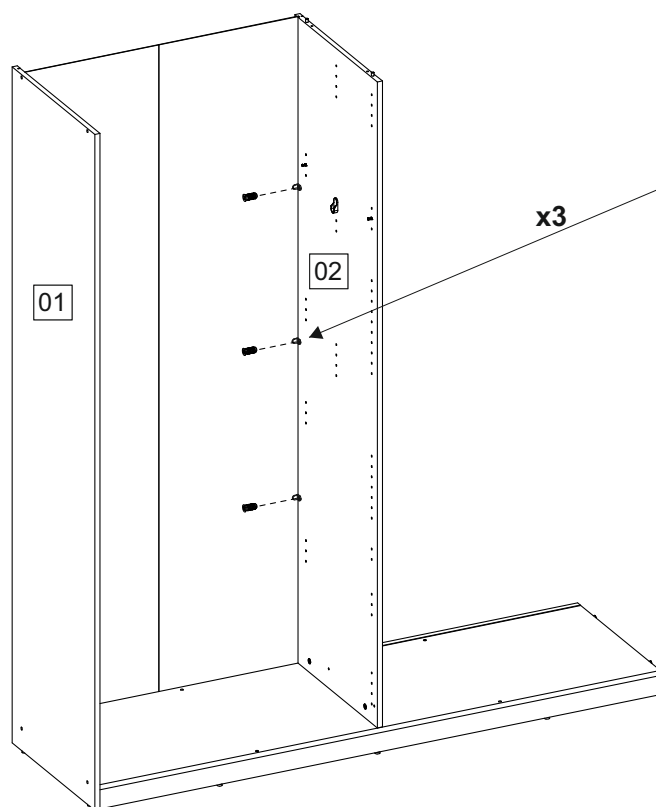


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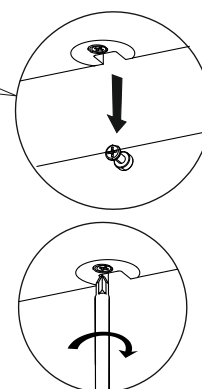
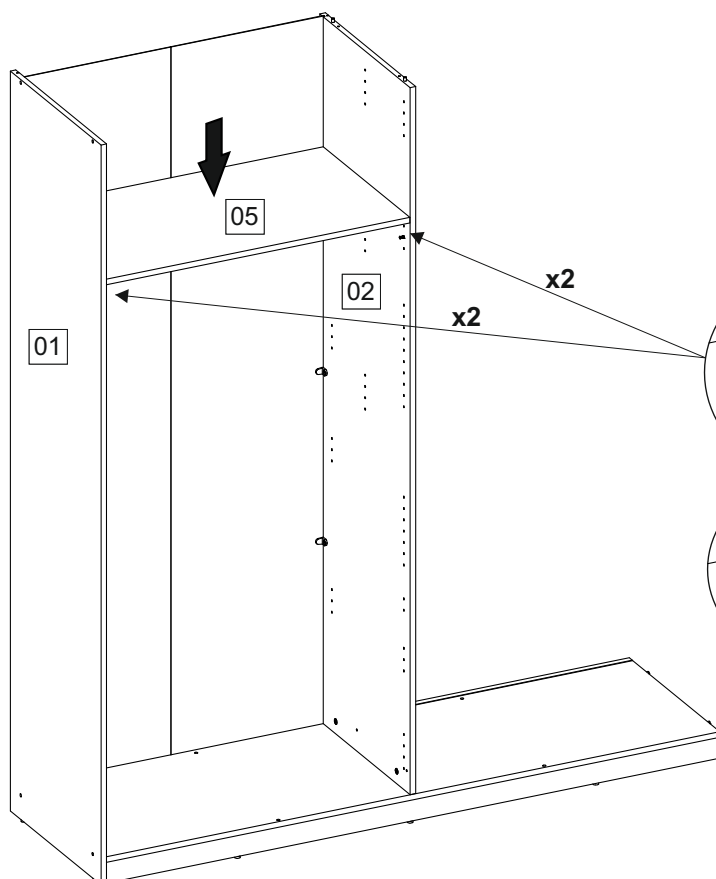


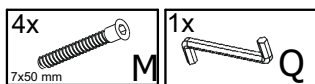


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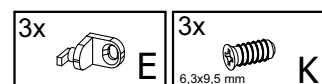
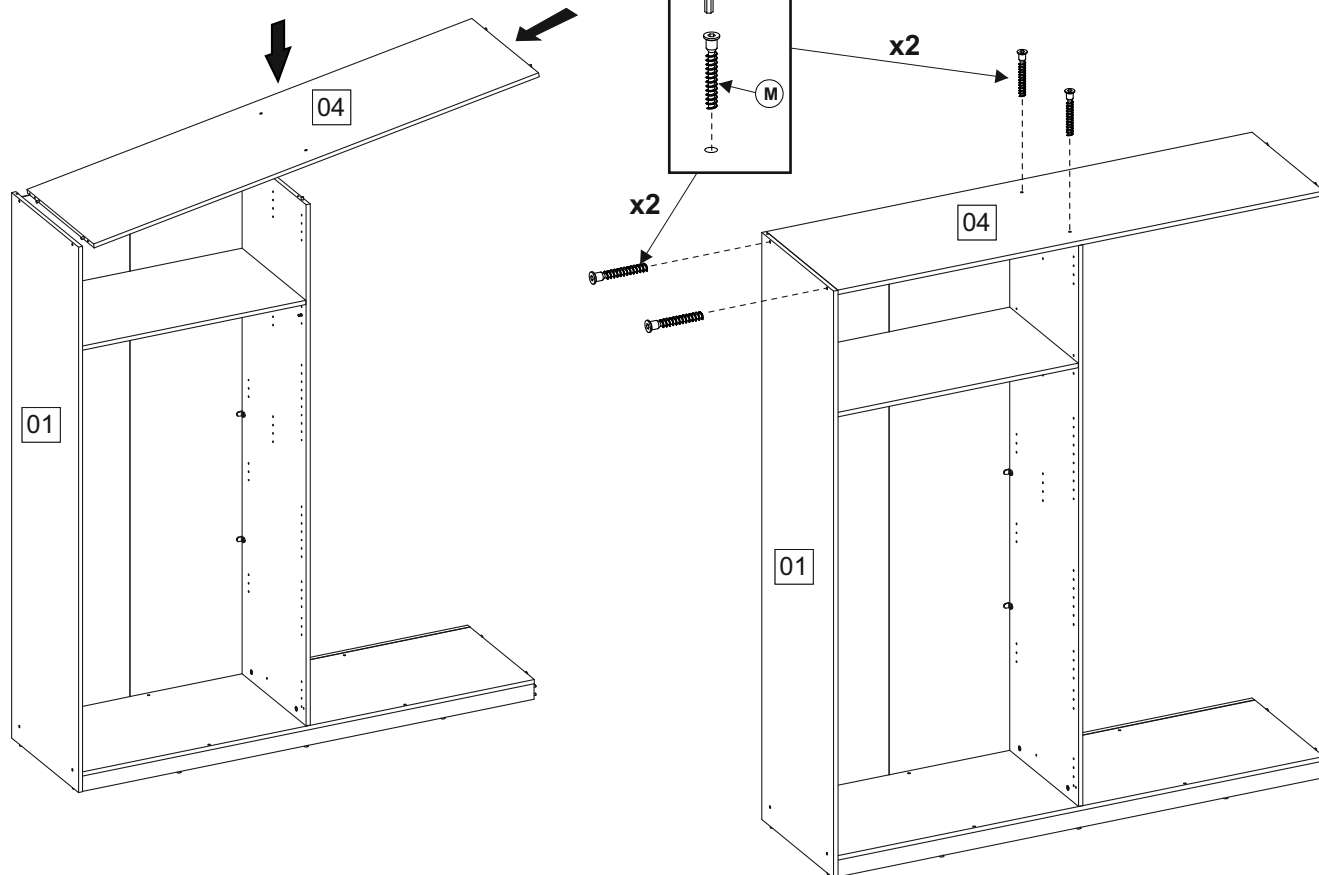


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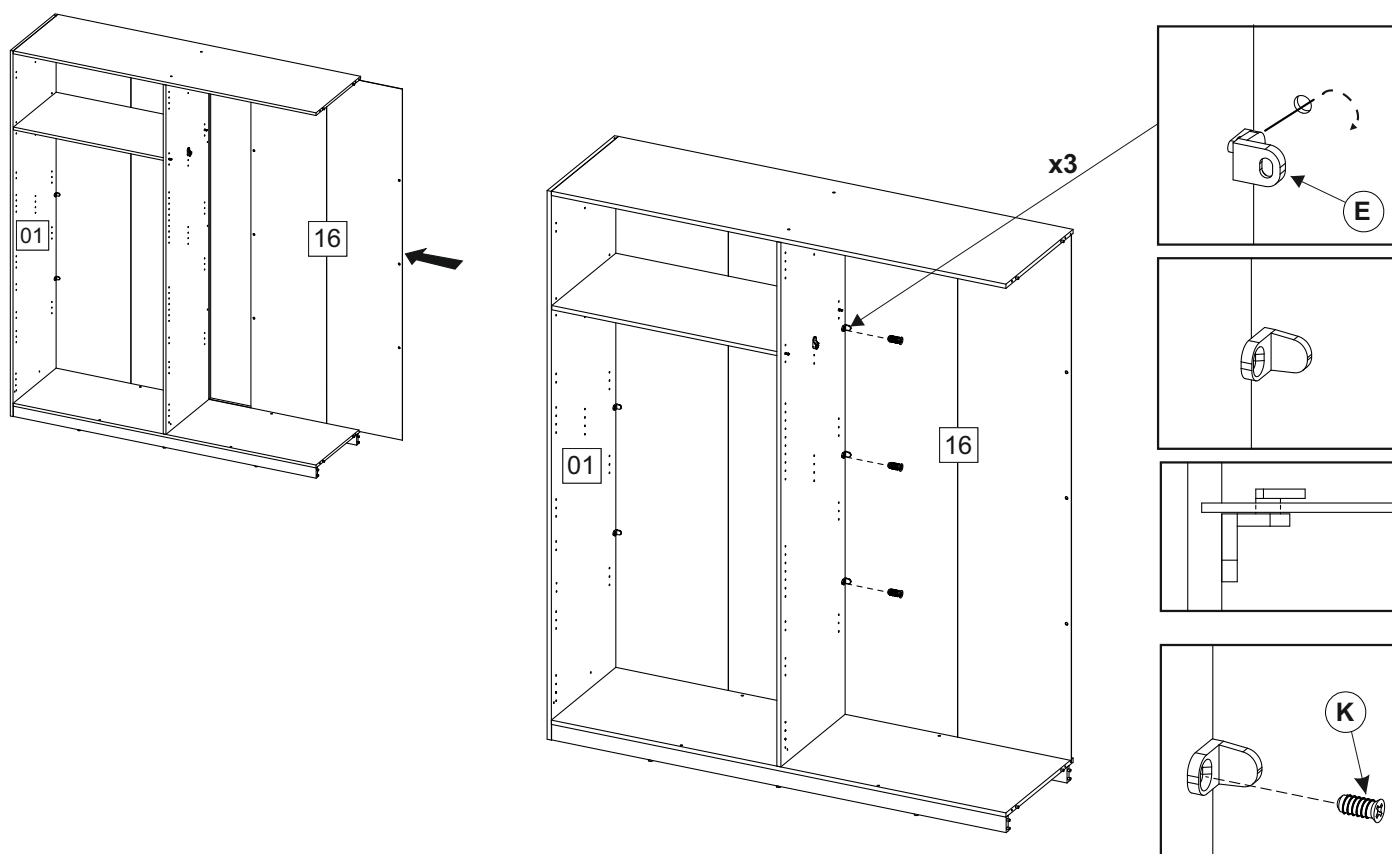


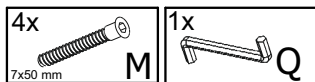


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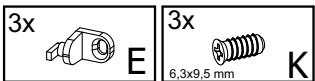
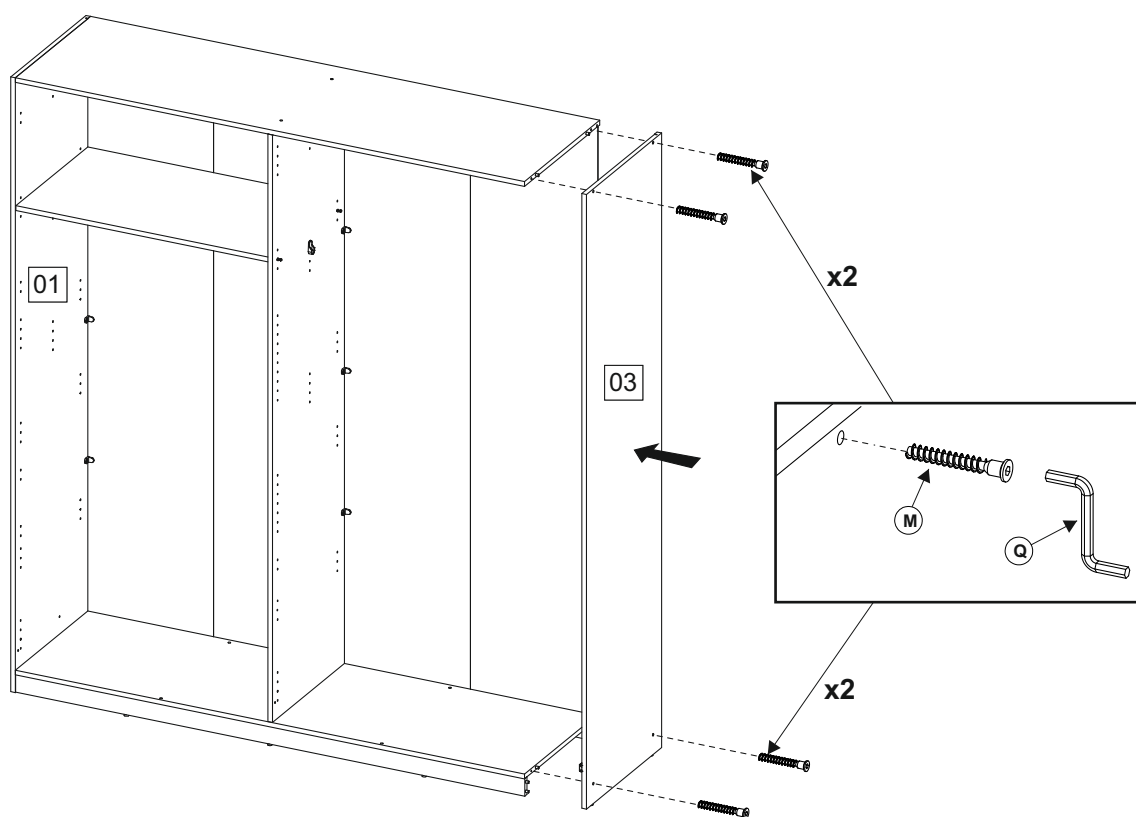


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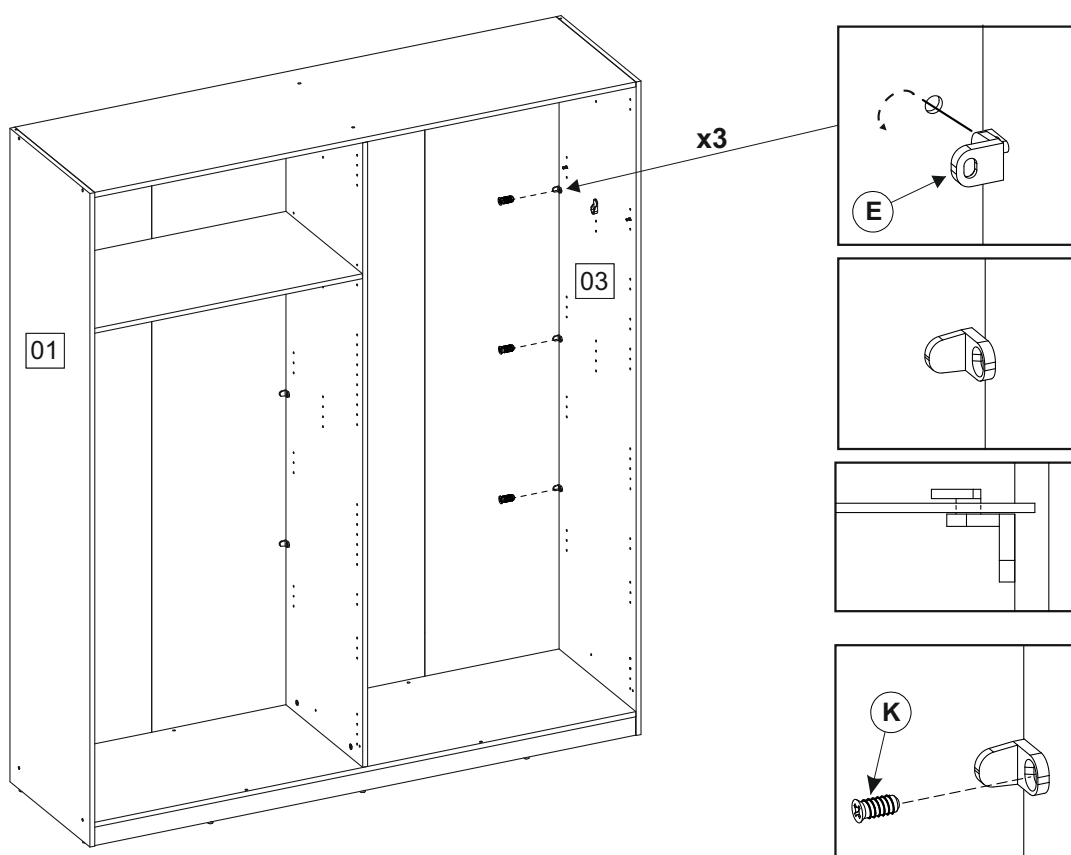




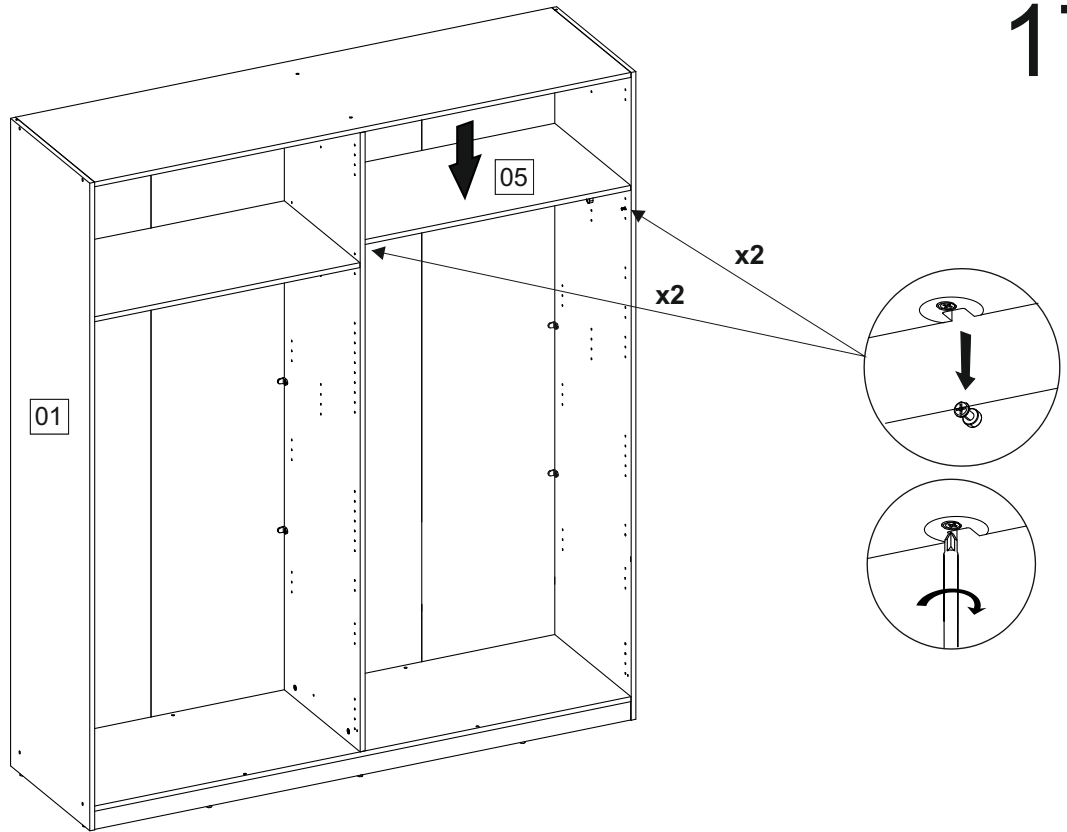
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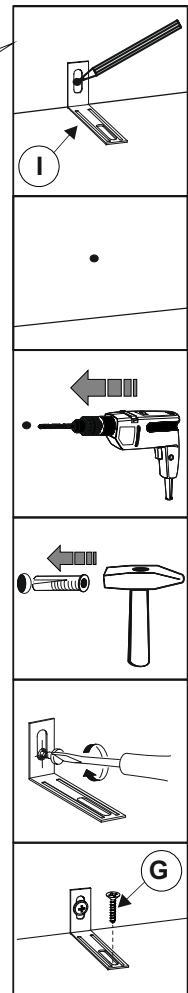
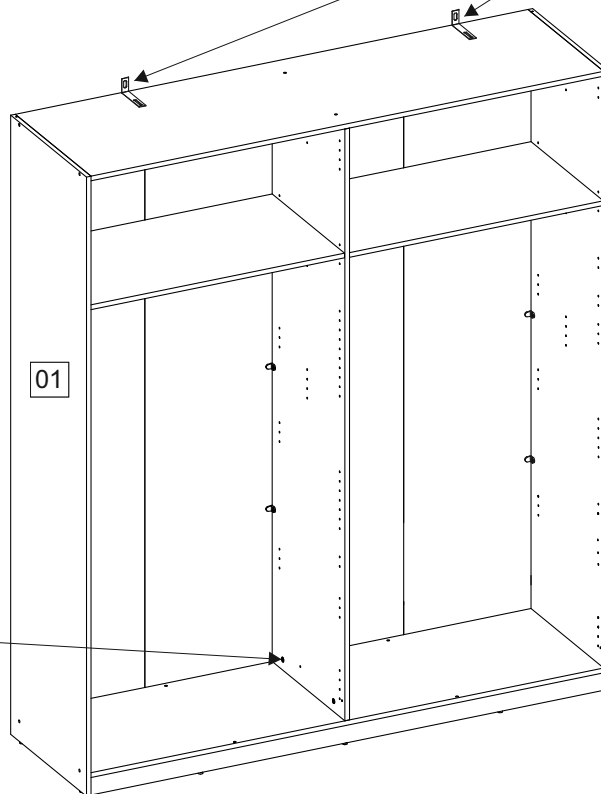
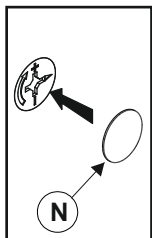
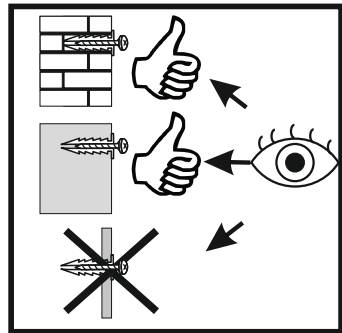
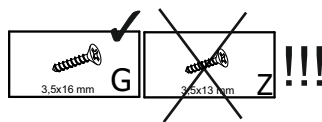
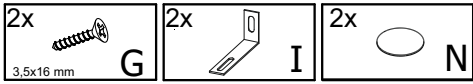
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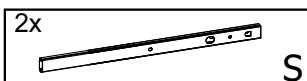
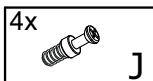


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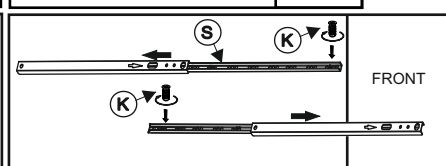
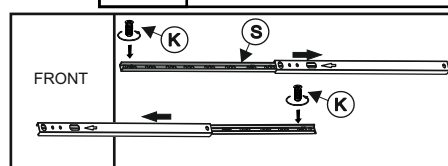
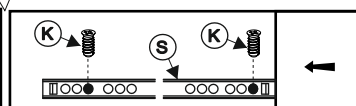
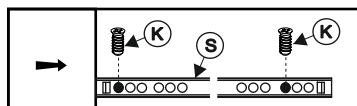
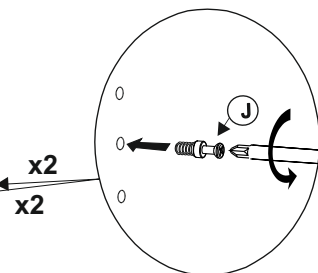
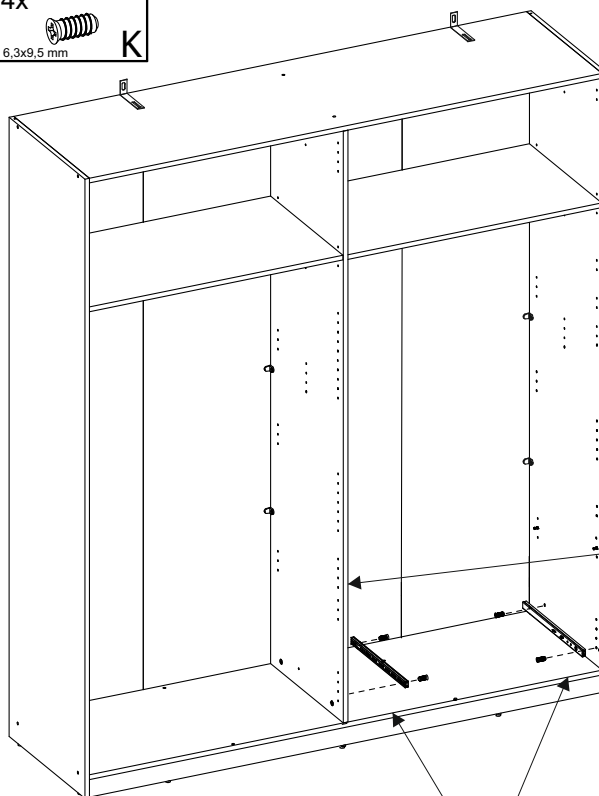
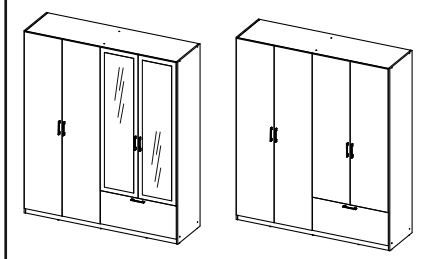
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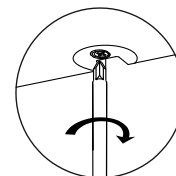
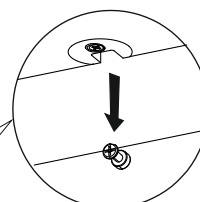
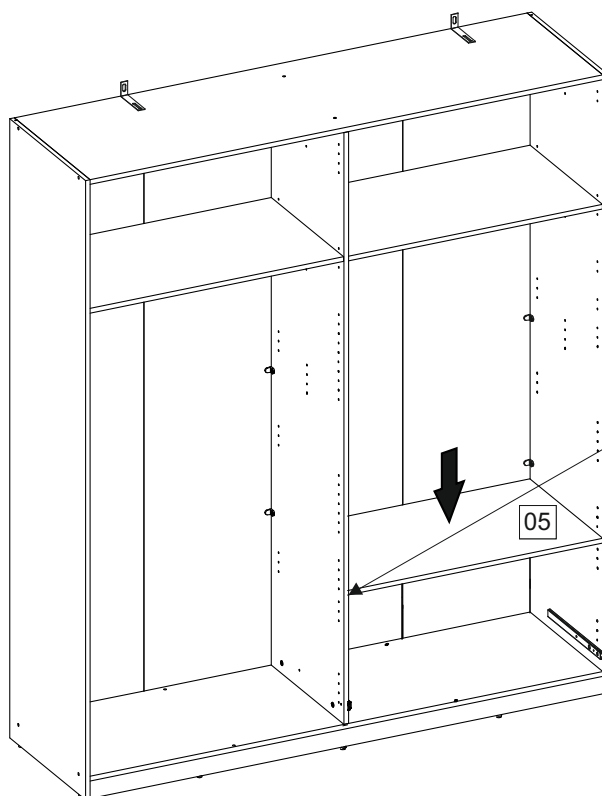


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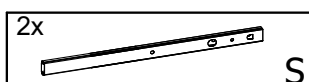
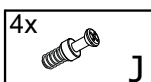
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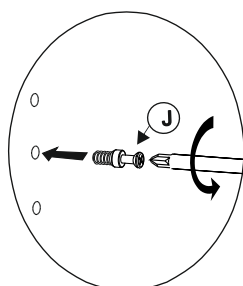
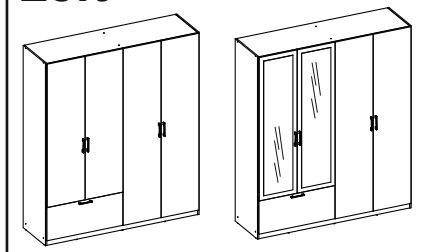
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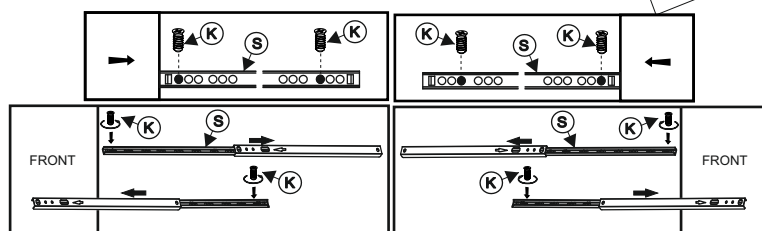
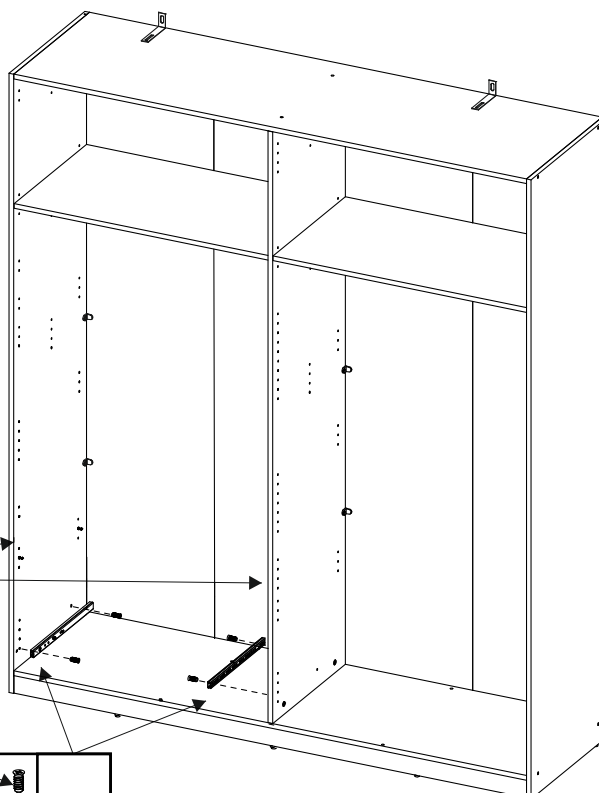


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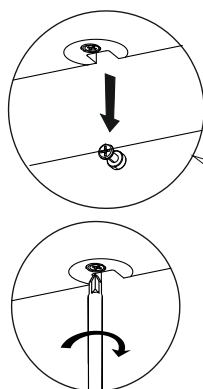


x2

x2

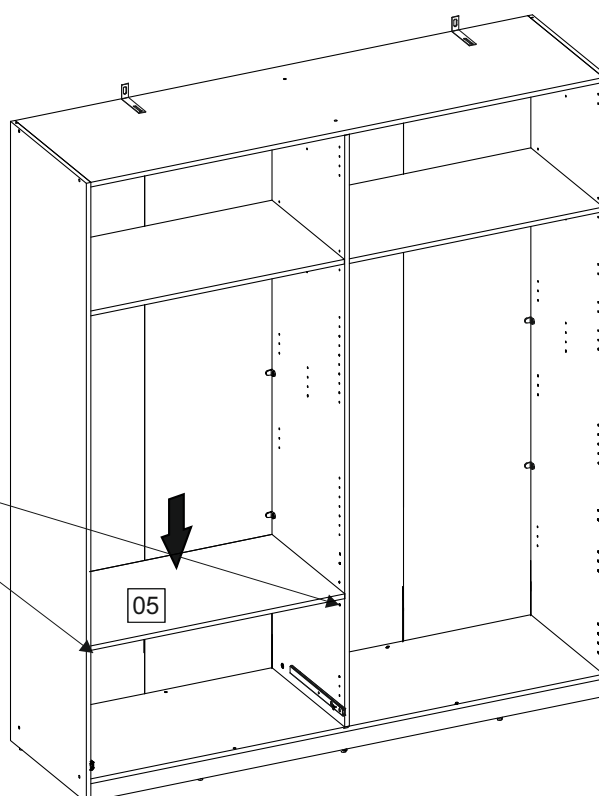


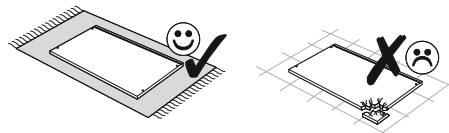
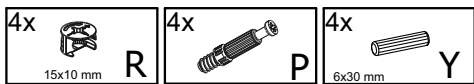
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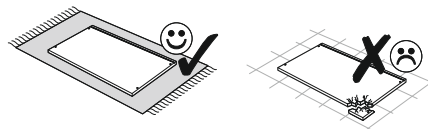
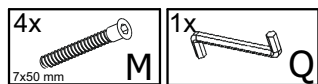
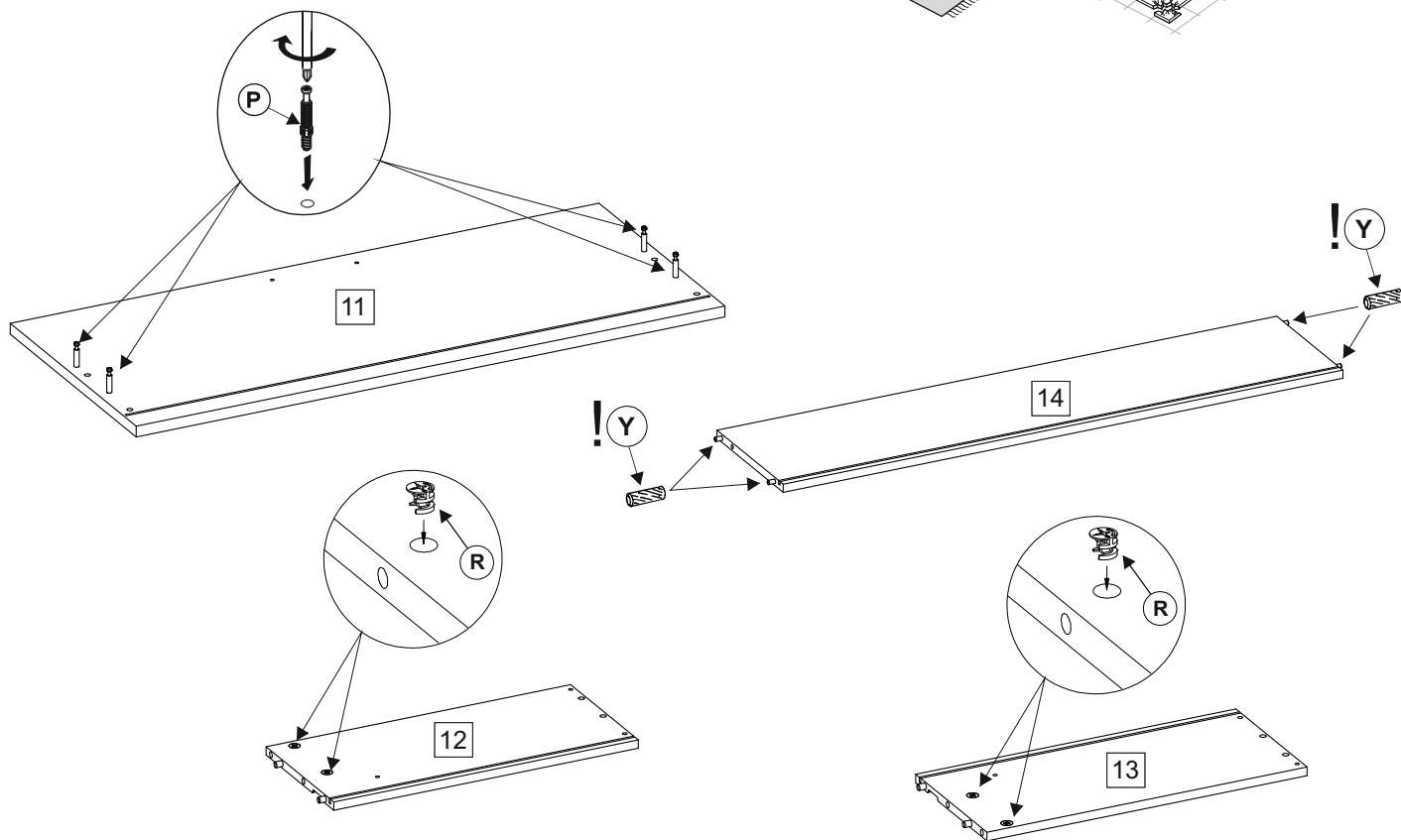
x2

x2

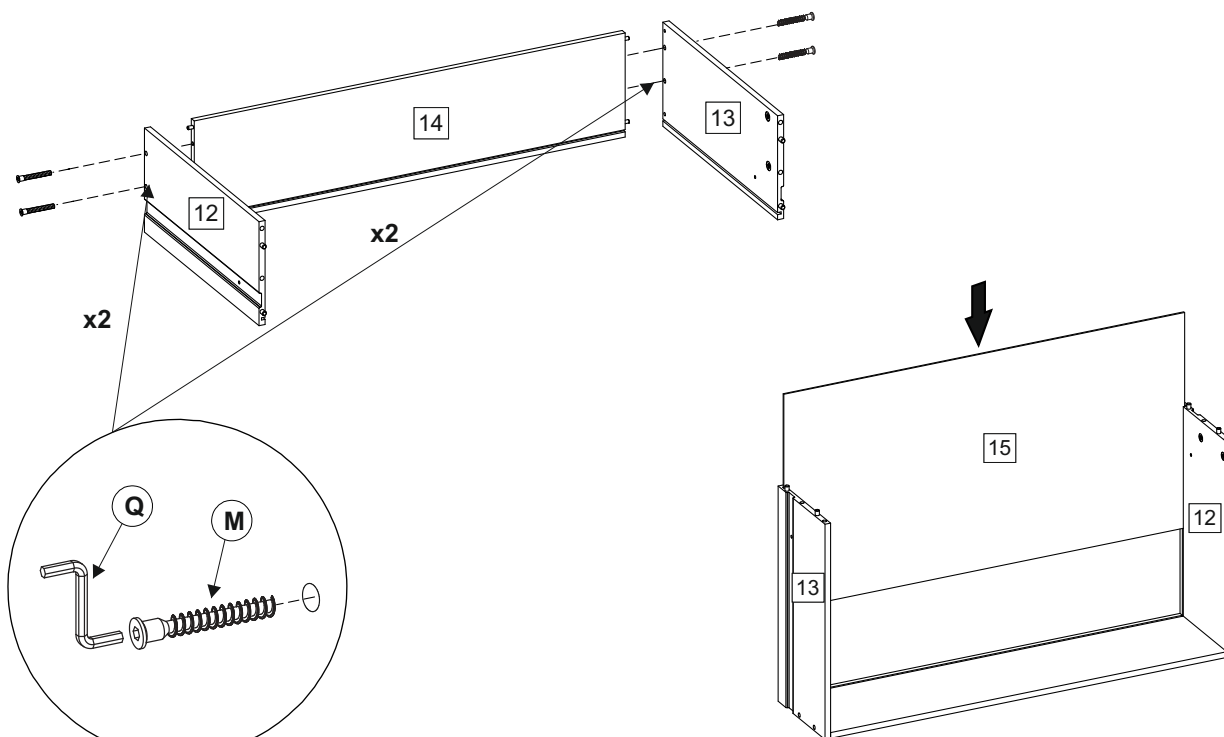




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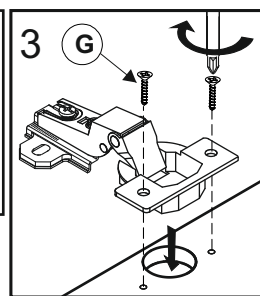
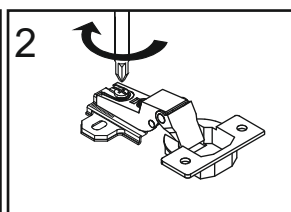
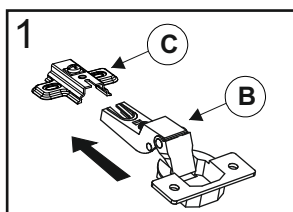
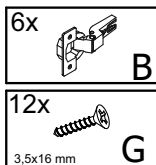


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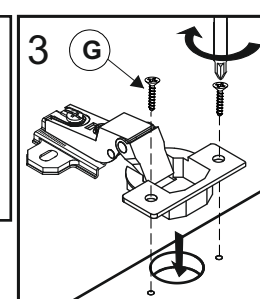
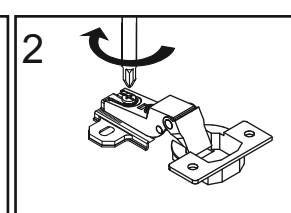
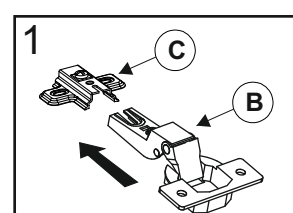
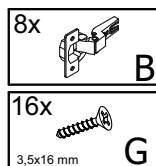
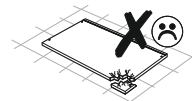
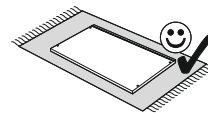
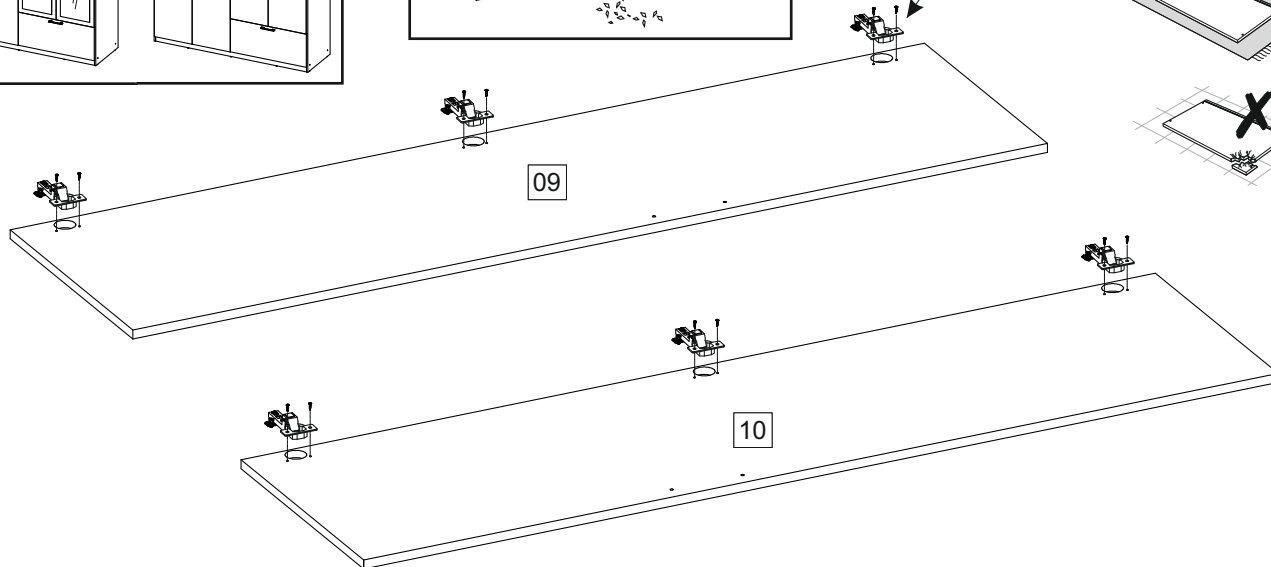
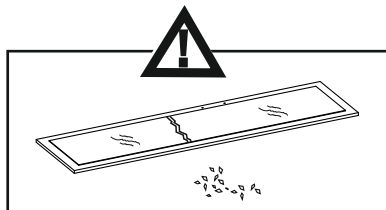
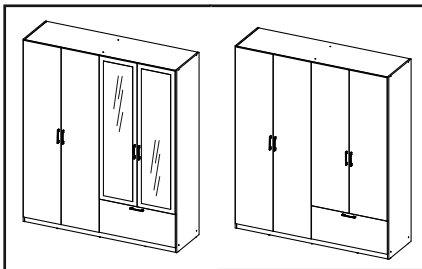


The diagram shows a 3D perspective view of a rectangular frame structure supported by two blocks. The frame has two main horizontal members, labeled **A** and **B**, and two vertical members. A central vertical member is labeled **Z**. A circular inset in the top left shows a cross-section of the frame with a central point **X** and two curved arrows indicating a moment. Two rectangular callouts provide detailed views of the joints. The top callout shows a joint labeled **AB** with a curved arrow **Z** indicating a moment. The bottom callout shows a joint labeled **AB** with a curved arrow **Z** indicating a moment.

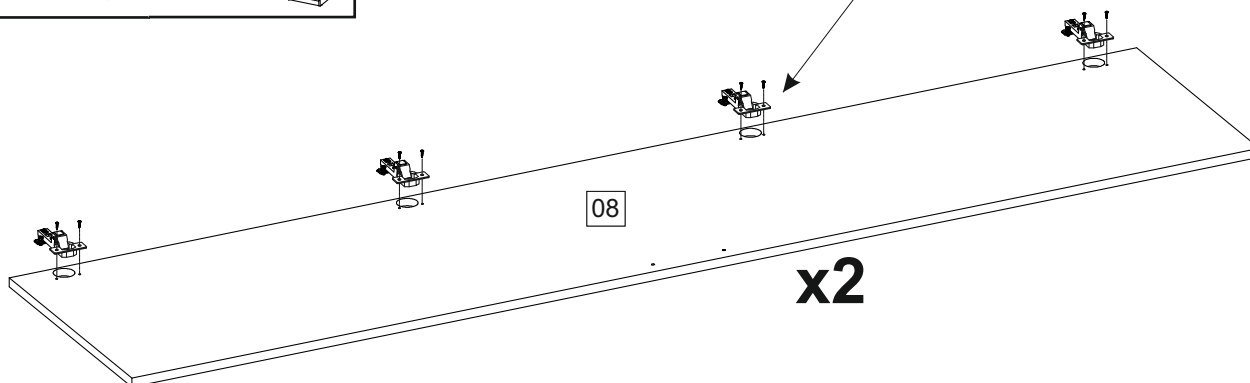
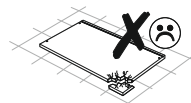
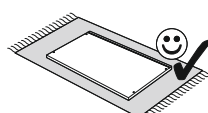
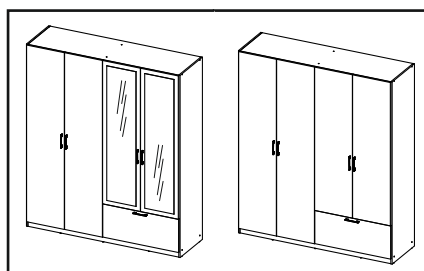
A technical diagram showing a side view of a door frame. A screw is being driven into the side of the frame. A dashed line indicates the path of the screw. A circular callout with the letter 'L' points to the screw, indicating it is a long screw.

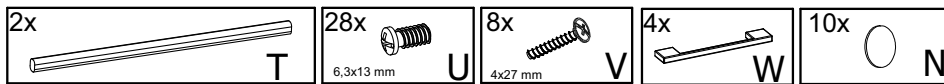


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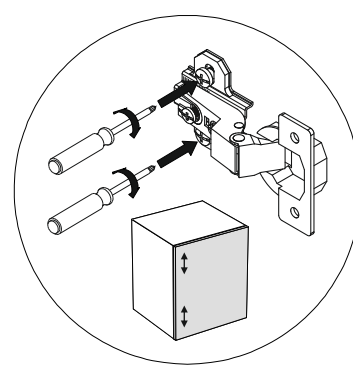
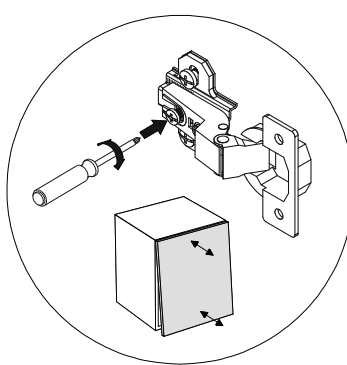
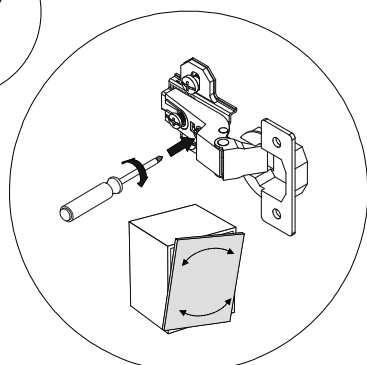
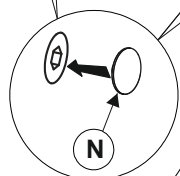
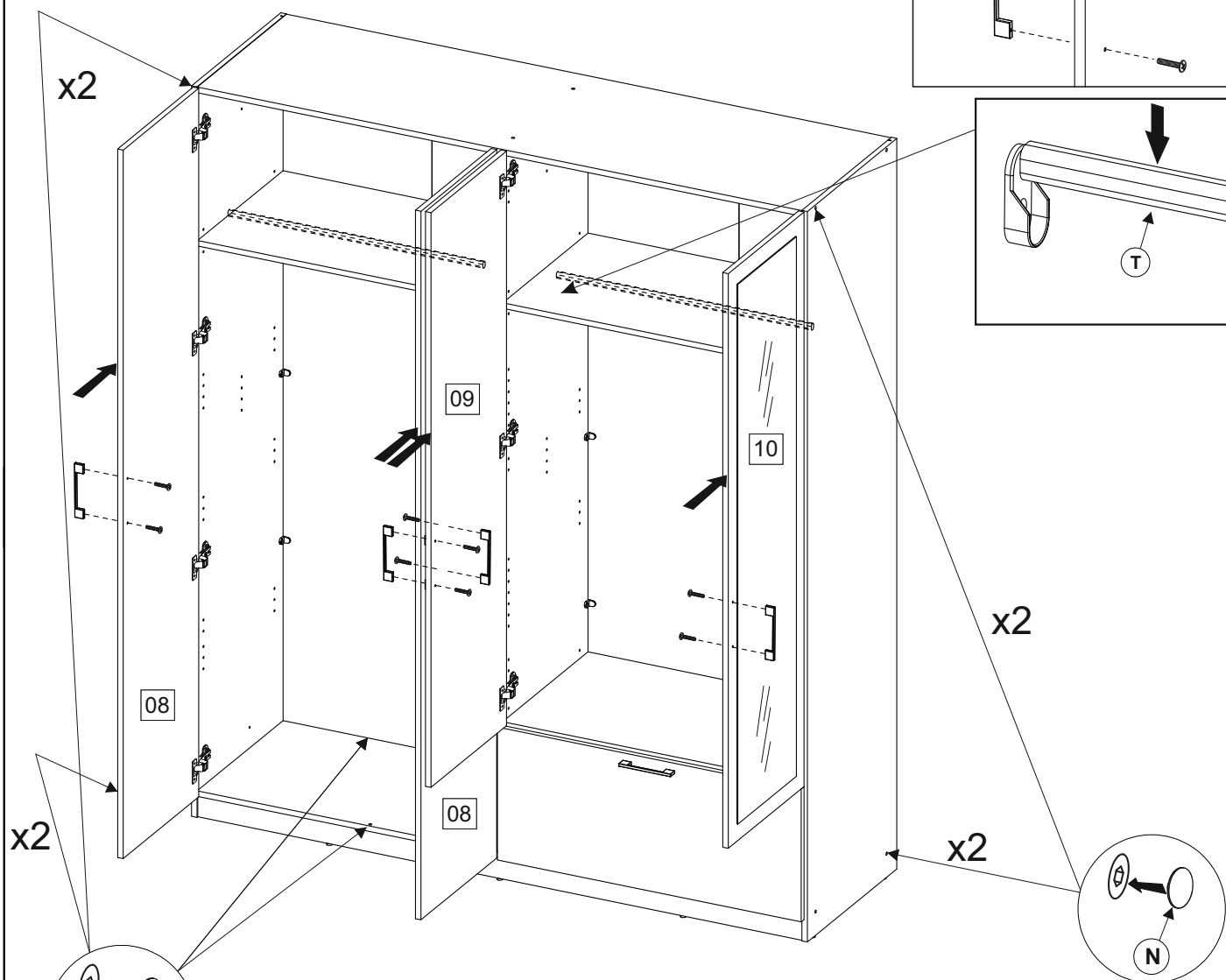
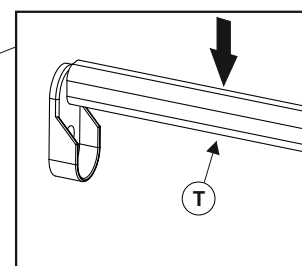
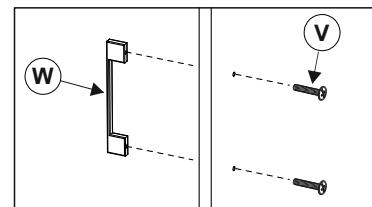
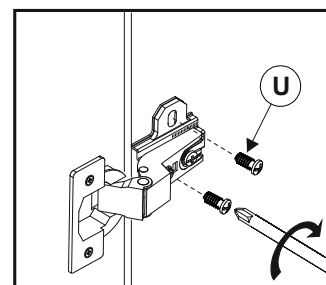
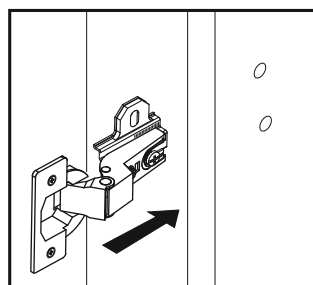
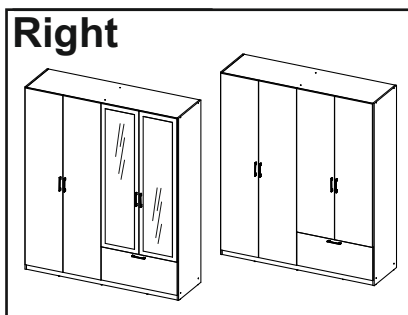
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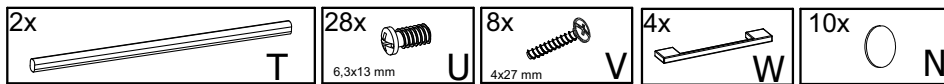




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Right





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Left

