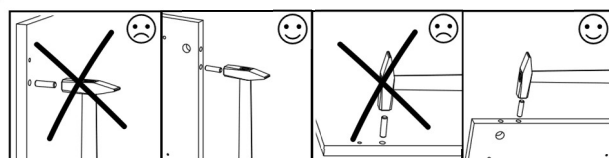
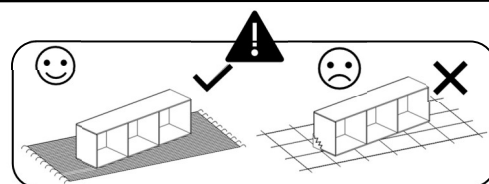
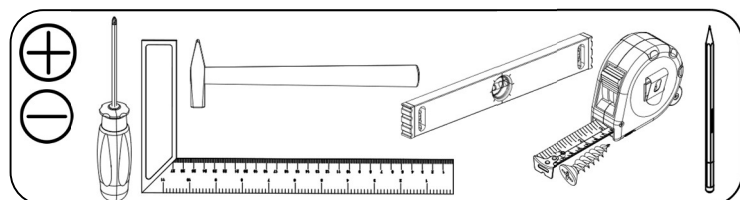
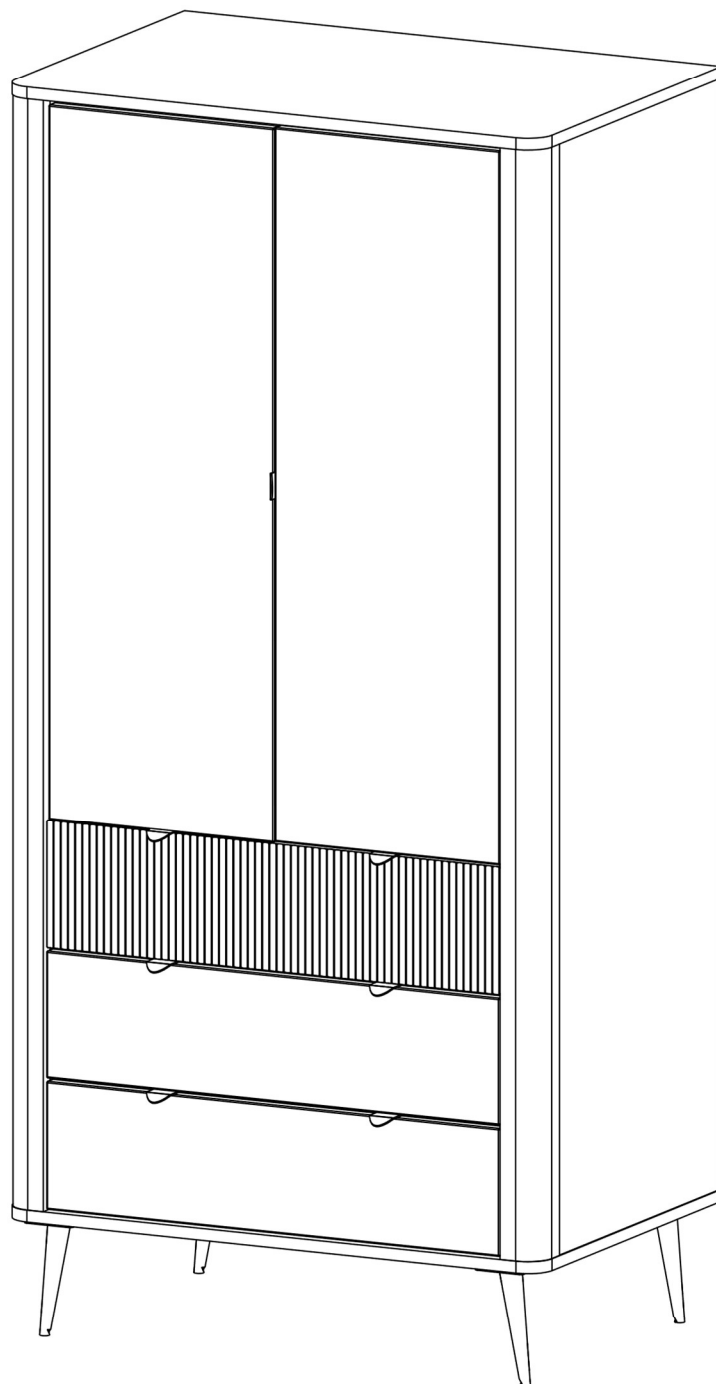
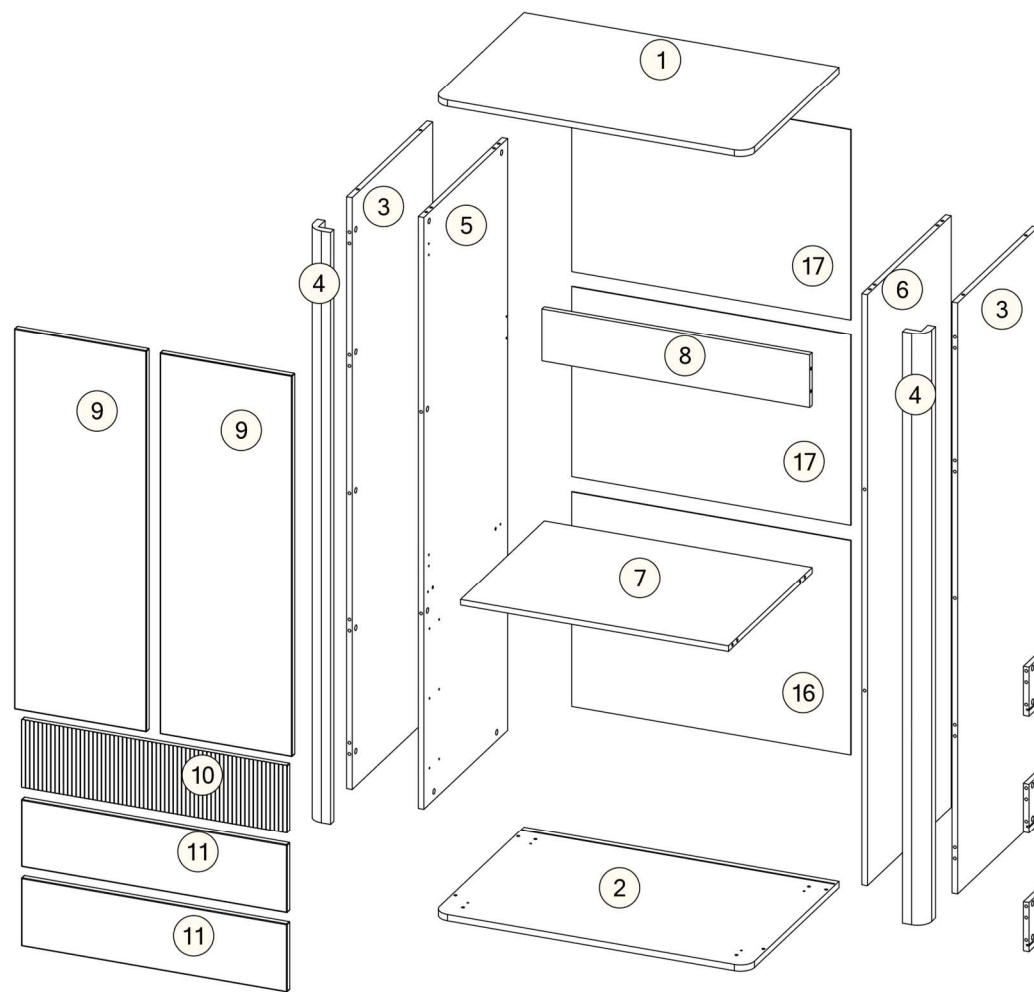


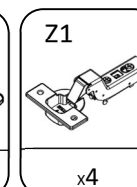
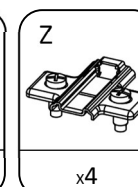
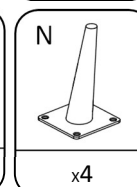
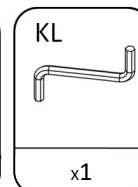
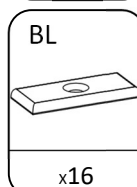
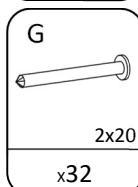
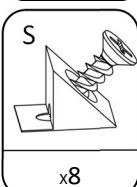
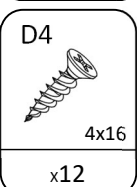
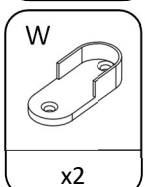
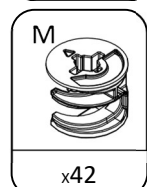
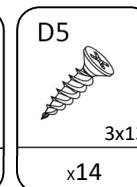
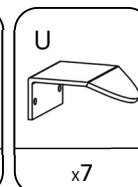
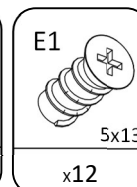
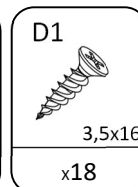
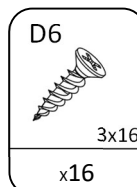
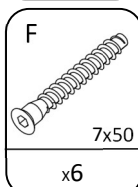
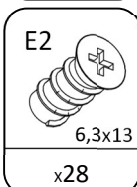
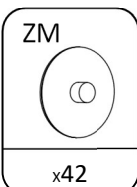
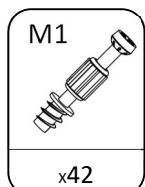
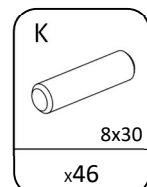
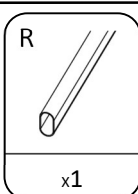
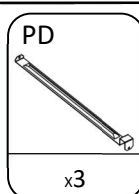
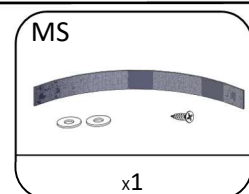
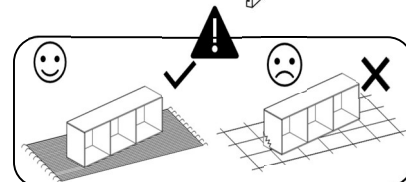
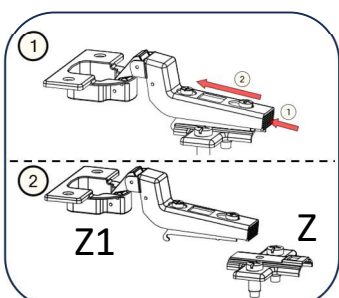
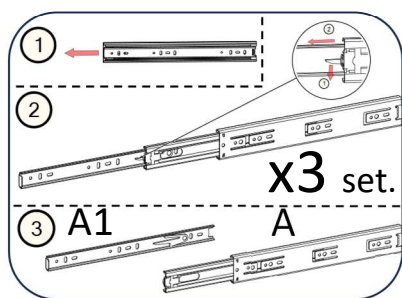
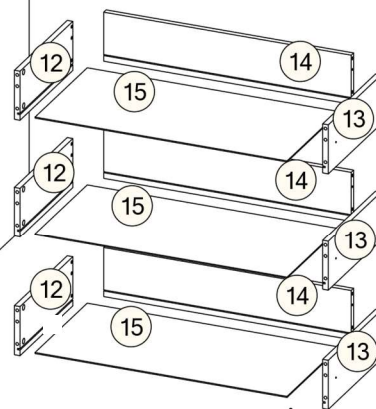
MARLY

R-1

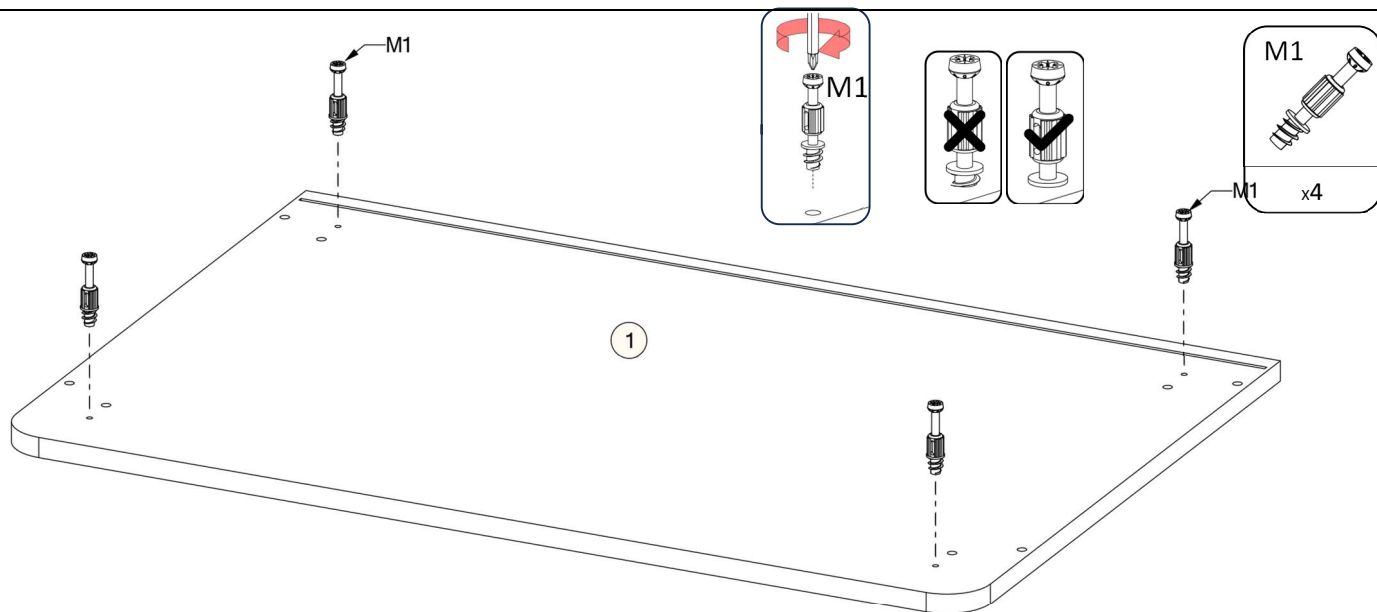




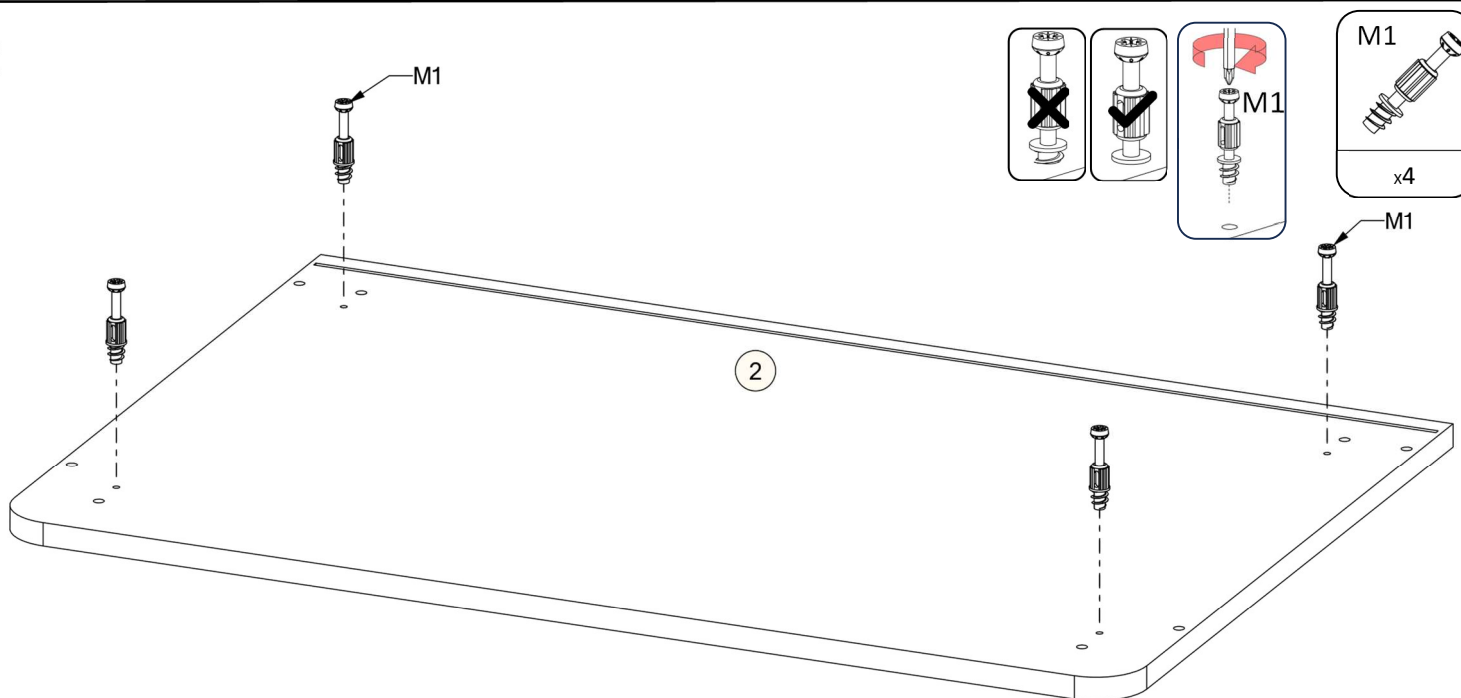
No	T(mm)	L(mm)	W(mm)	pcs.
1	18	896	600	1
1	18	896	600	1
3	16	1692	533	2
4	66	1692	66	2
5	16	1692	555	1
6	16	1692	555	1
7	16	762	555	1
8	16	762	150	1
9	18	1088	376	2
10	18	194	756	1
11	18	194	756	2
12	16	350	140	3
13	16	350	140	3
14	16	704	140	3
15	3	717	346	3
16	3	614	794	1
17	3	543,5	794	2



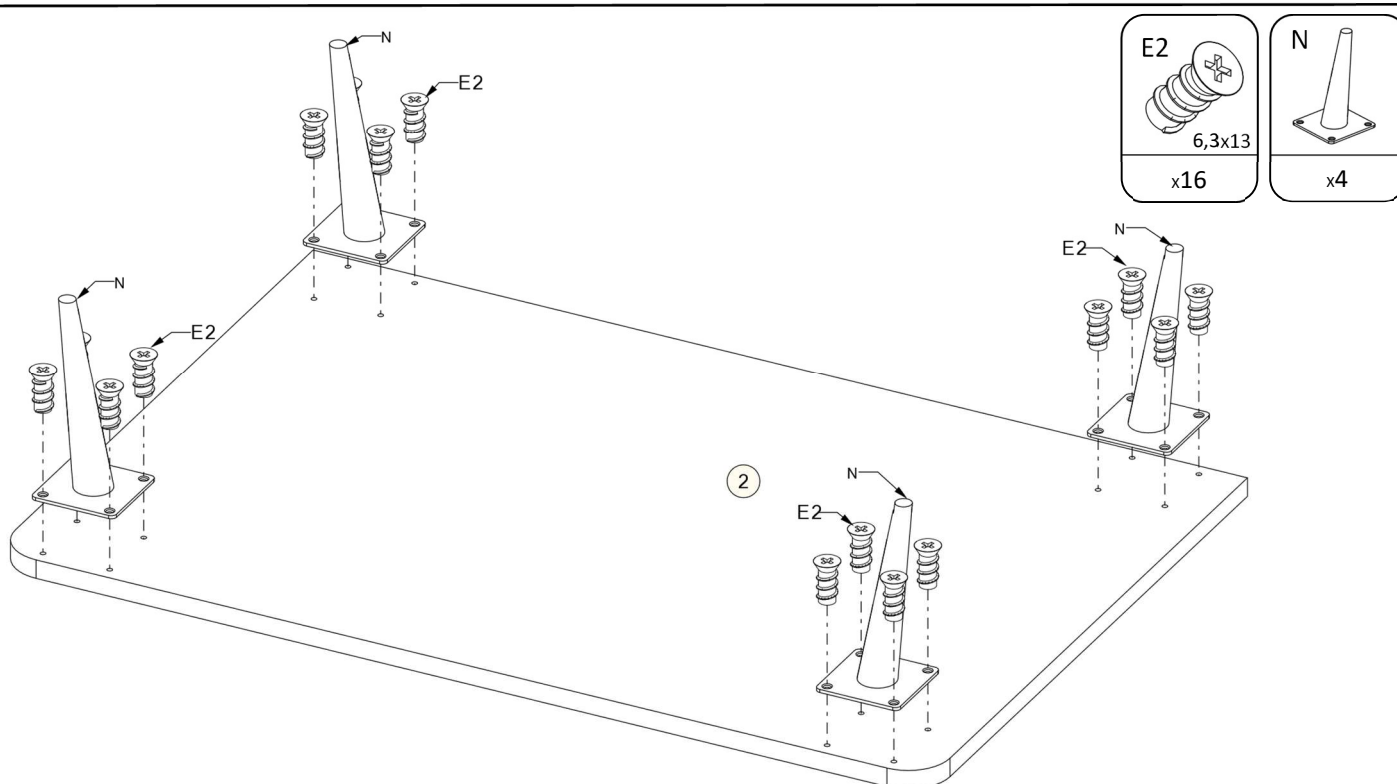
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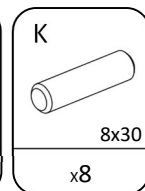
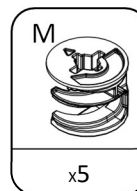
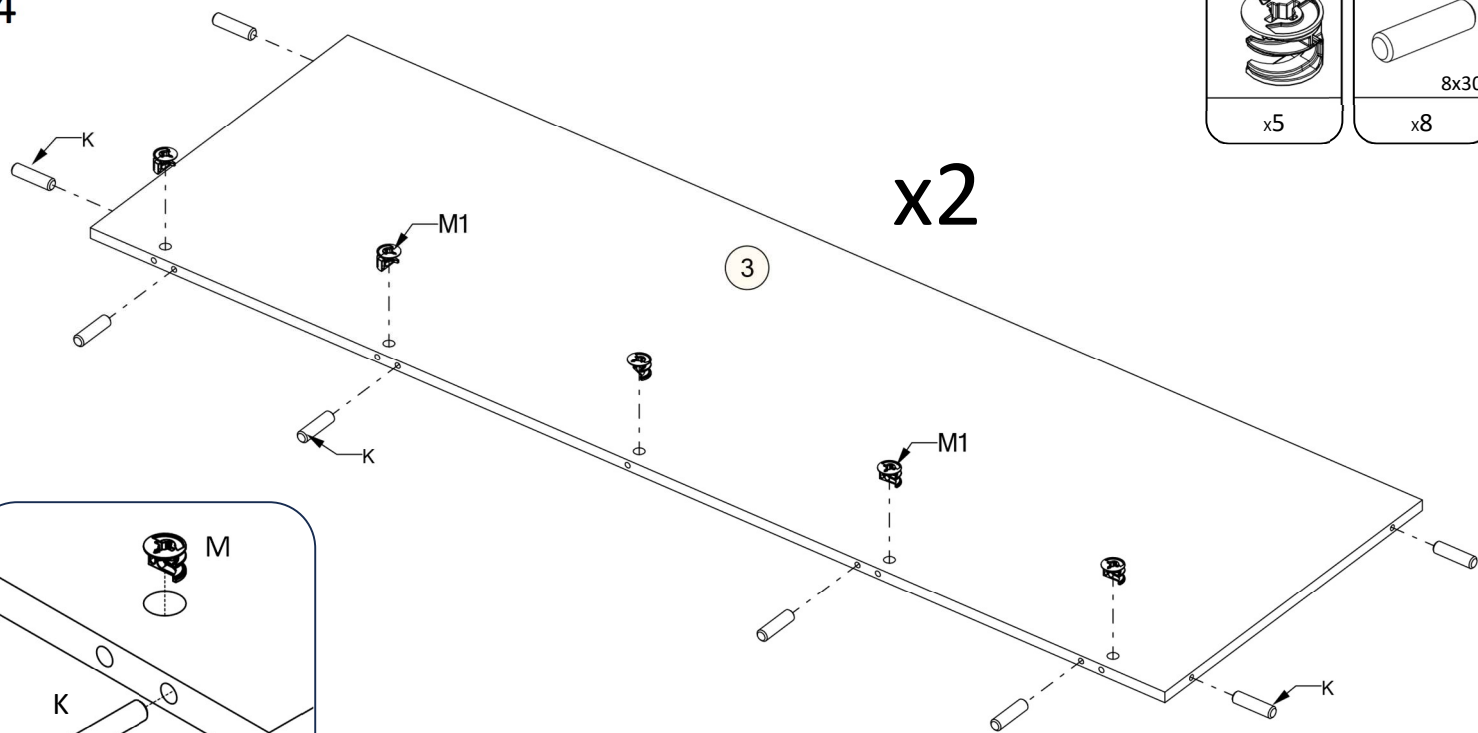
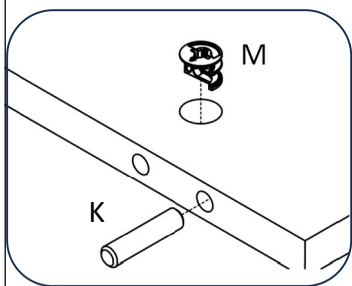
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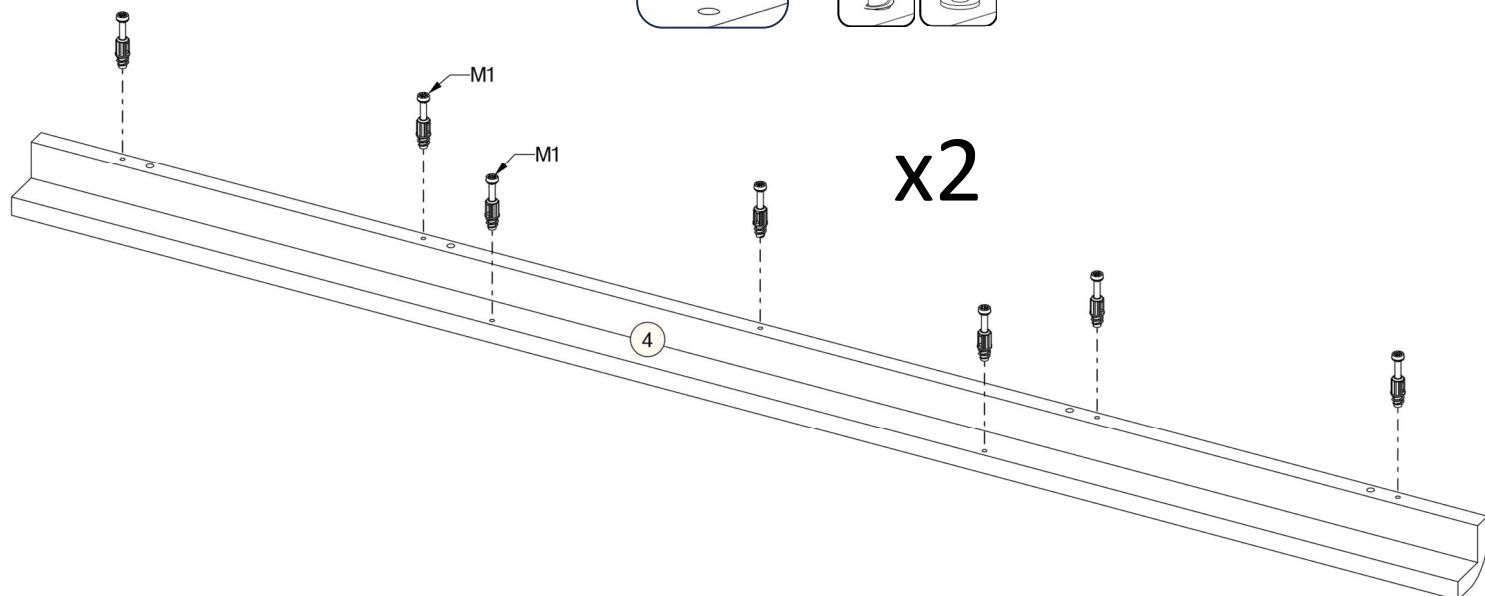
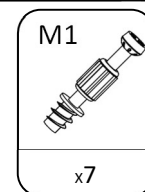
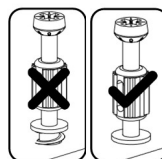
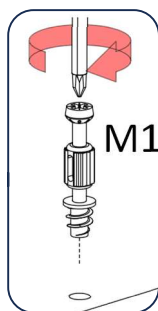
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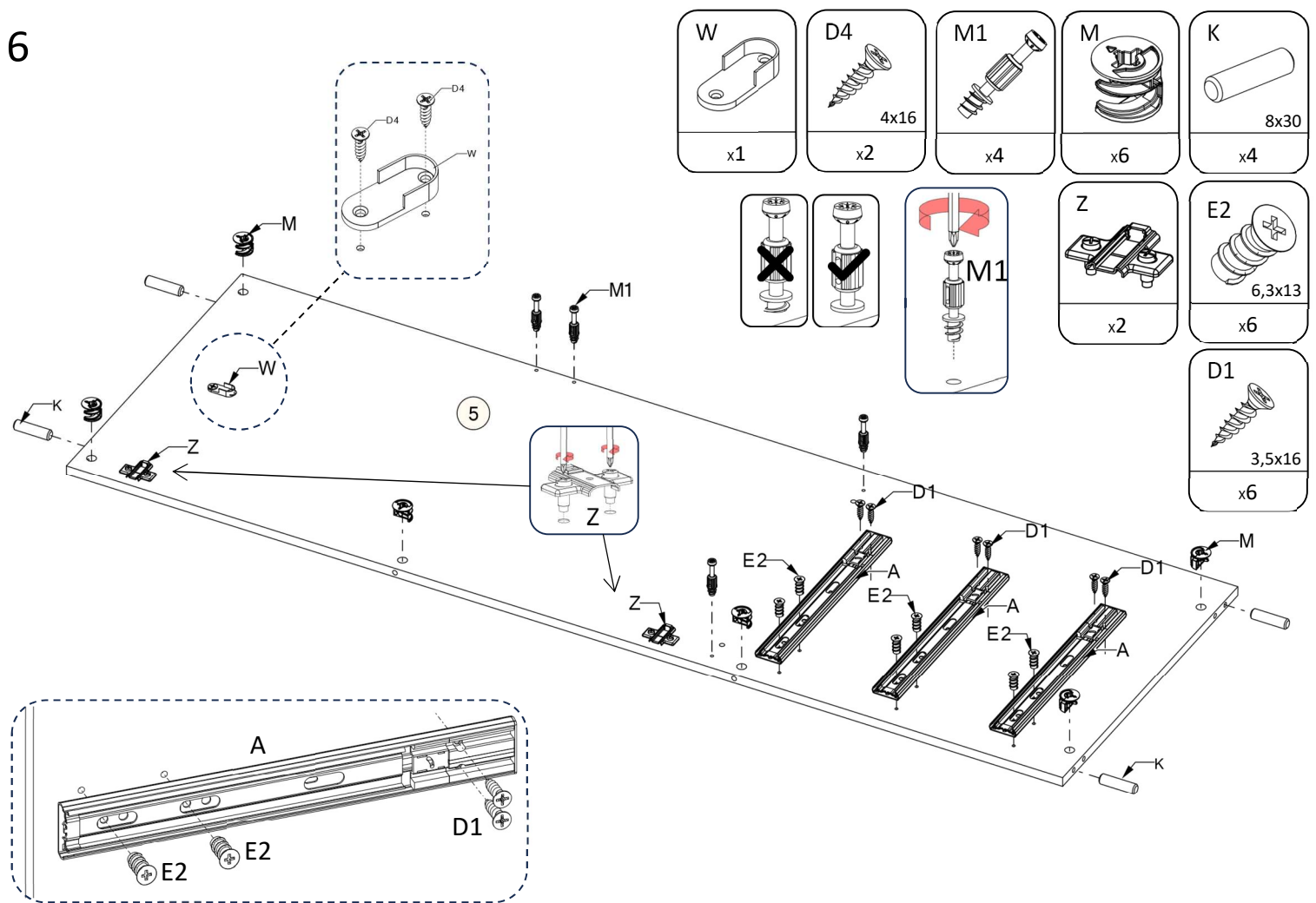
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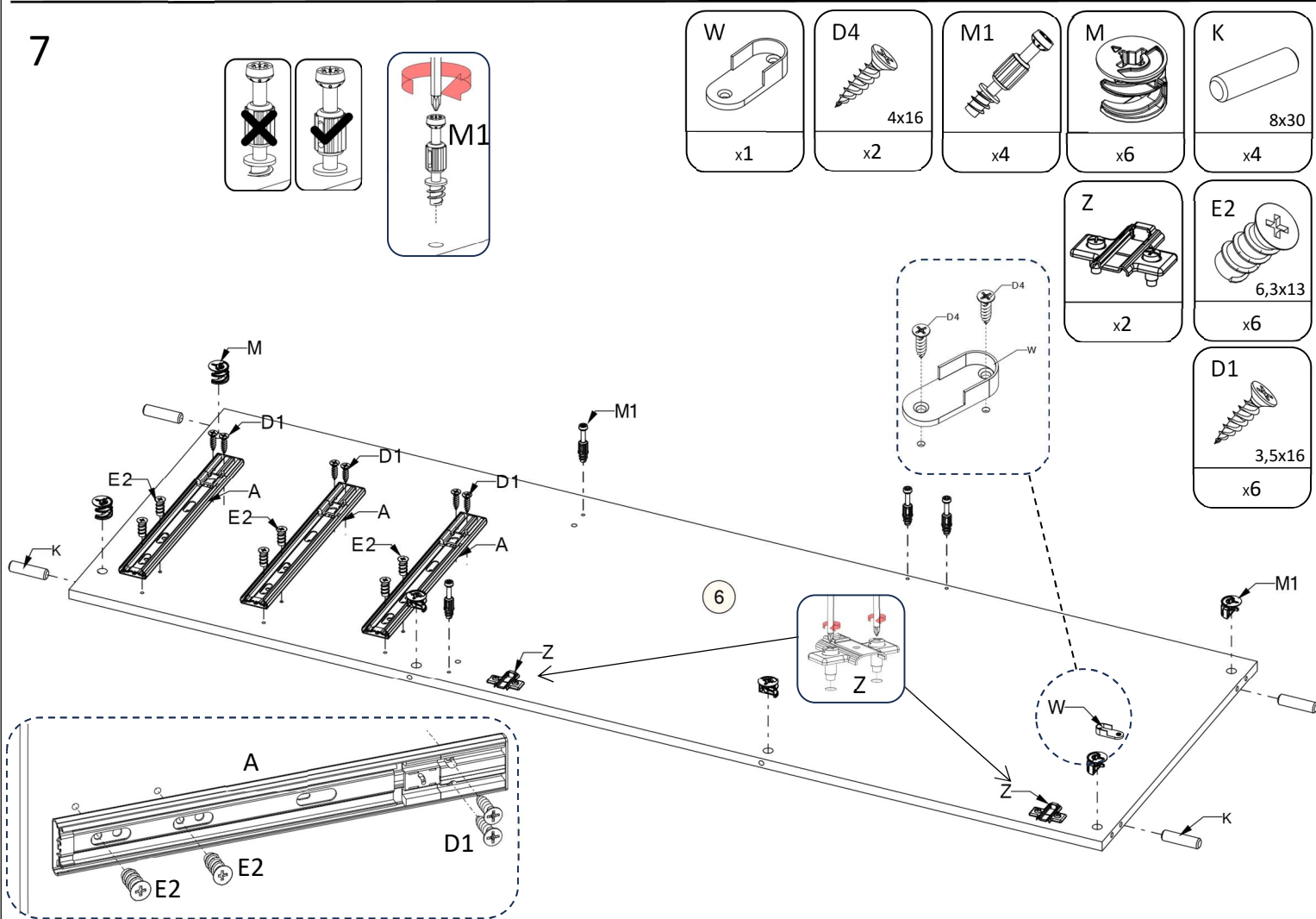
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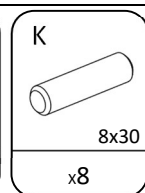
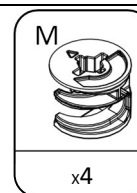
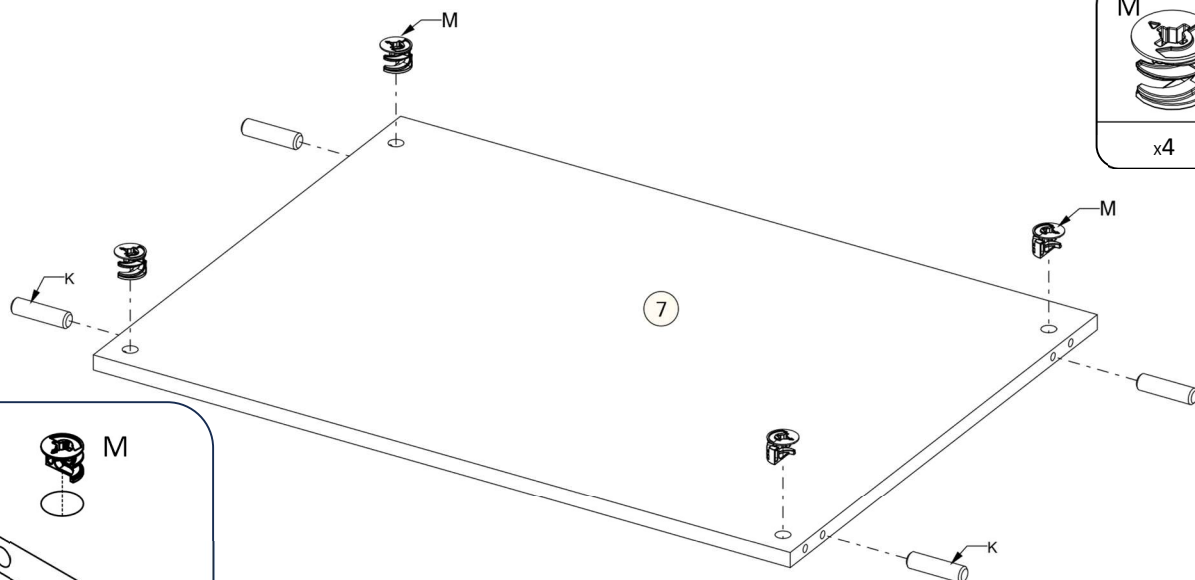
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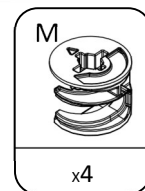
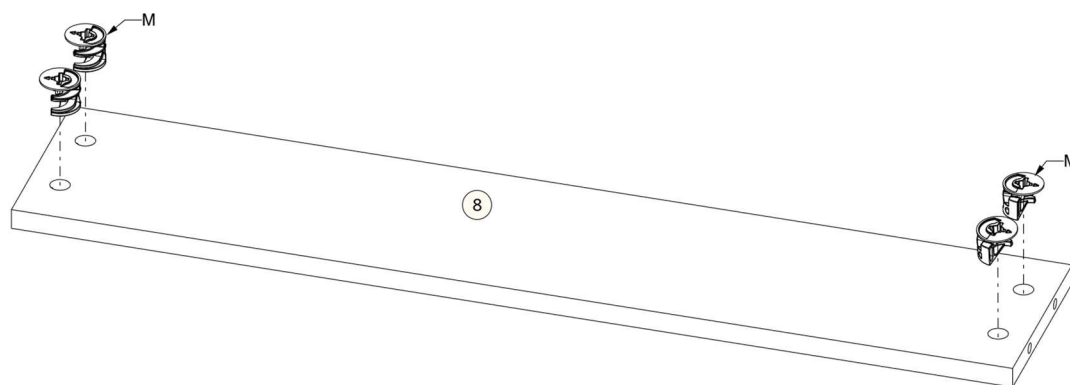
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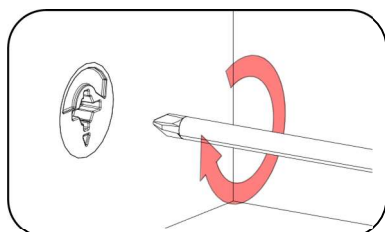
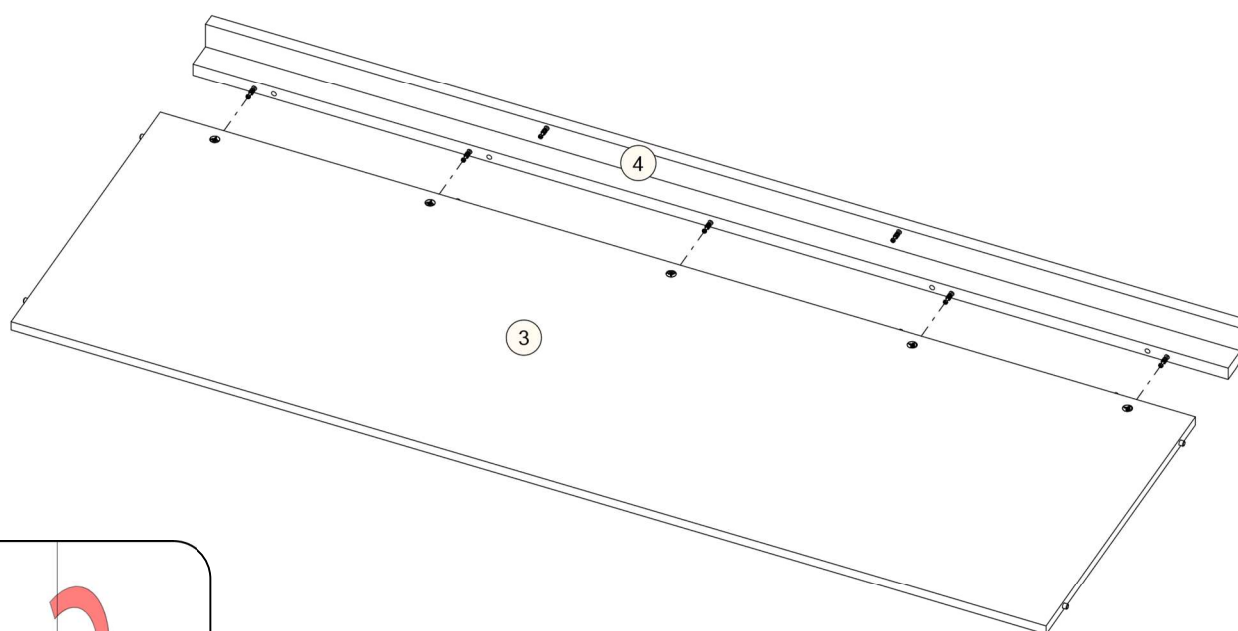
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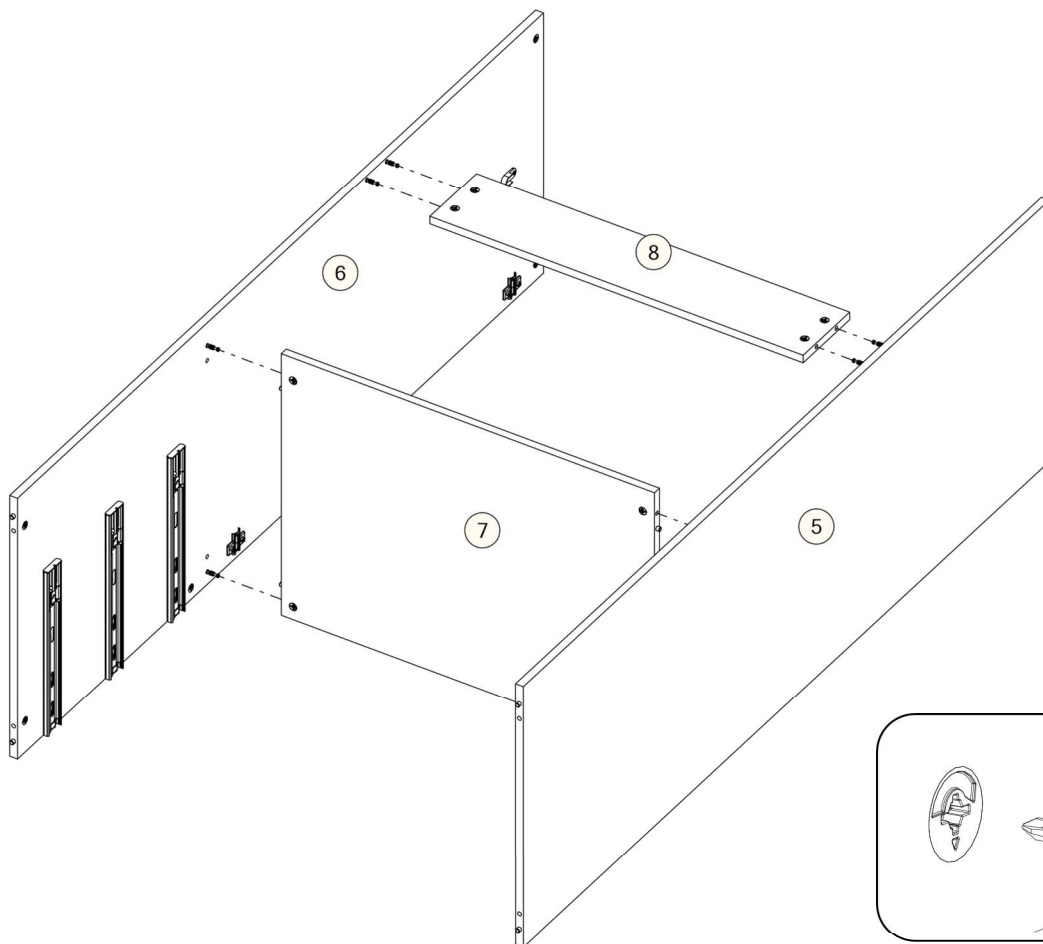
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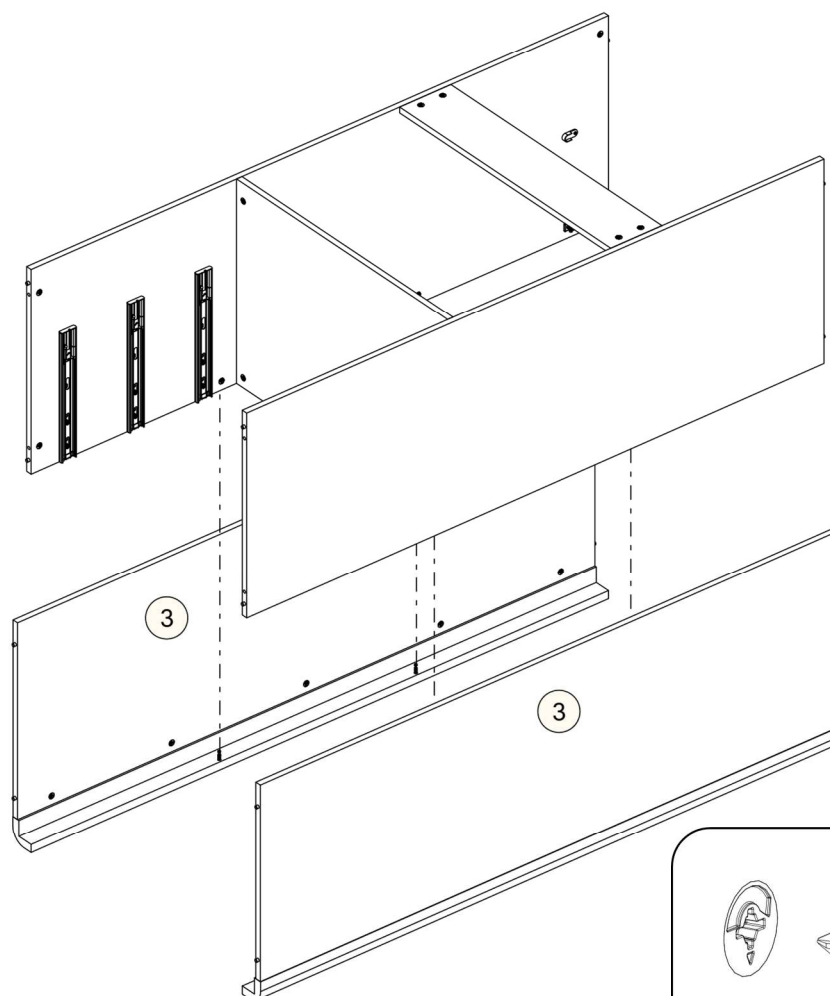
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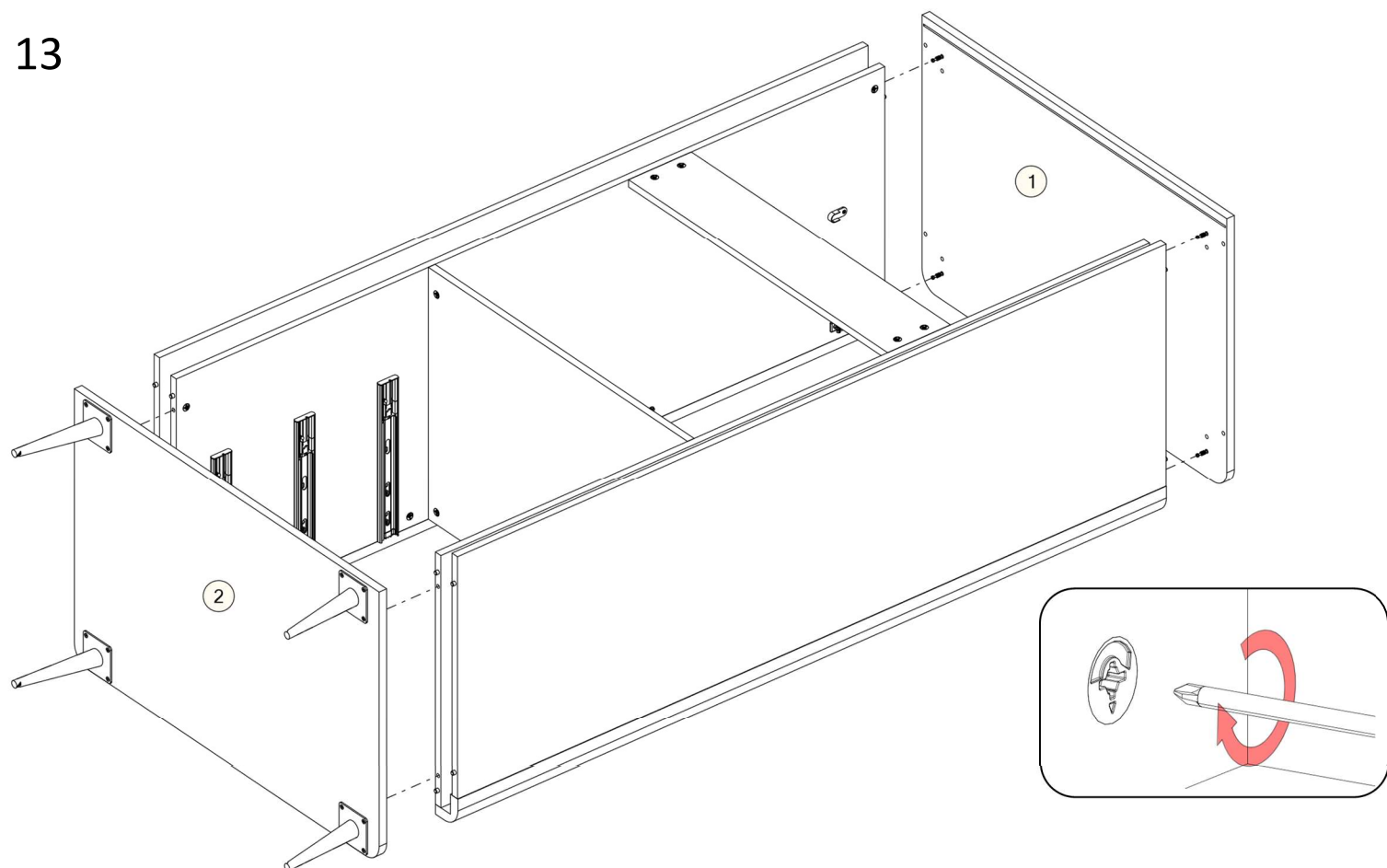
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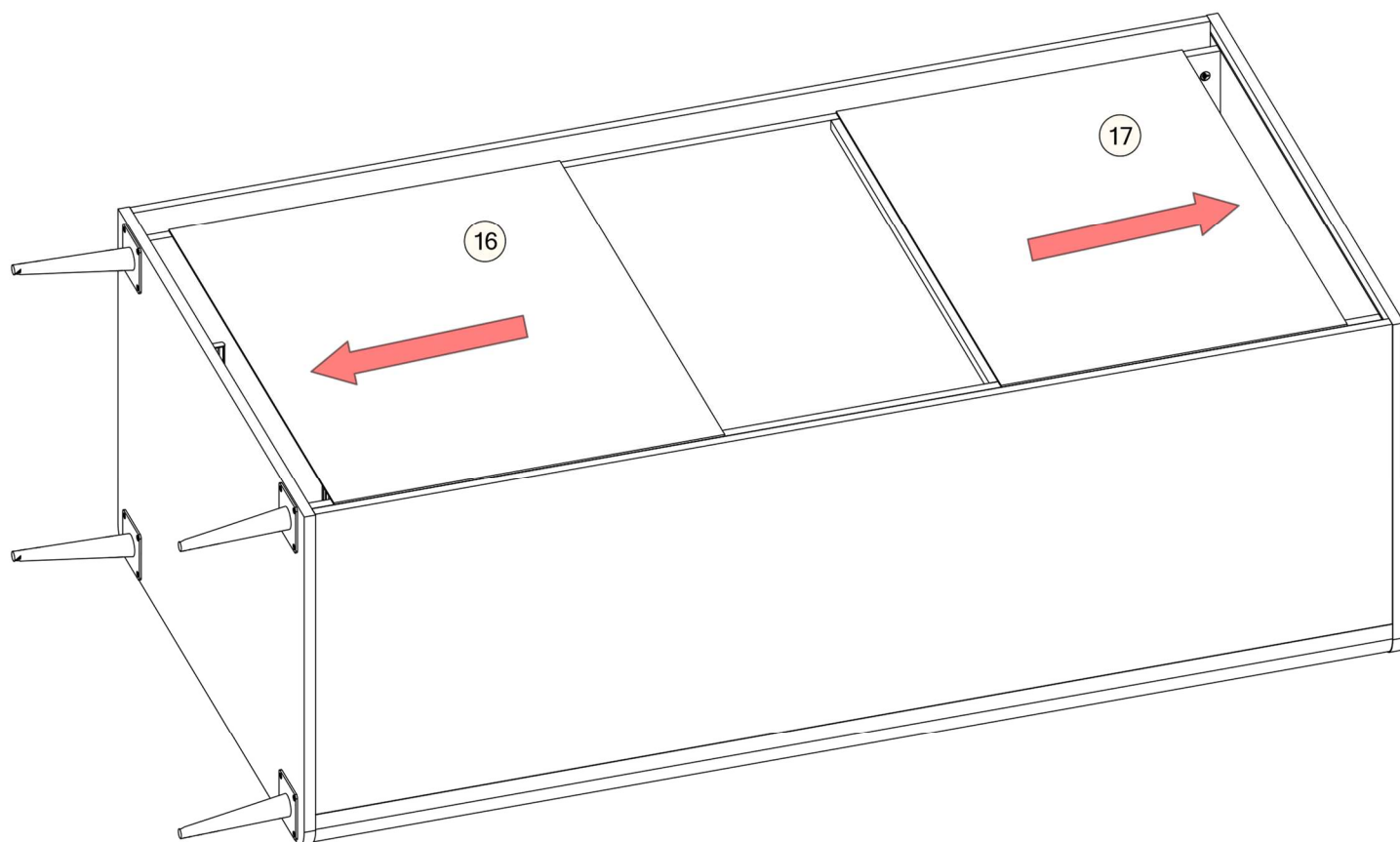
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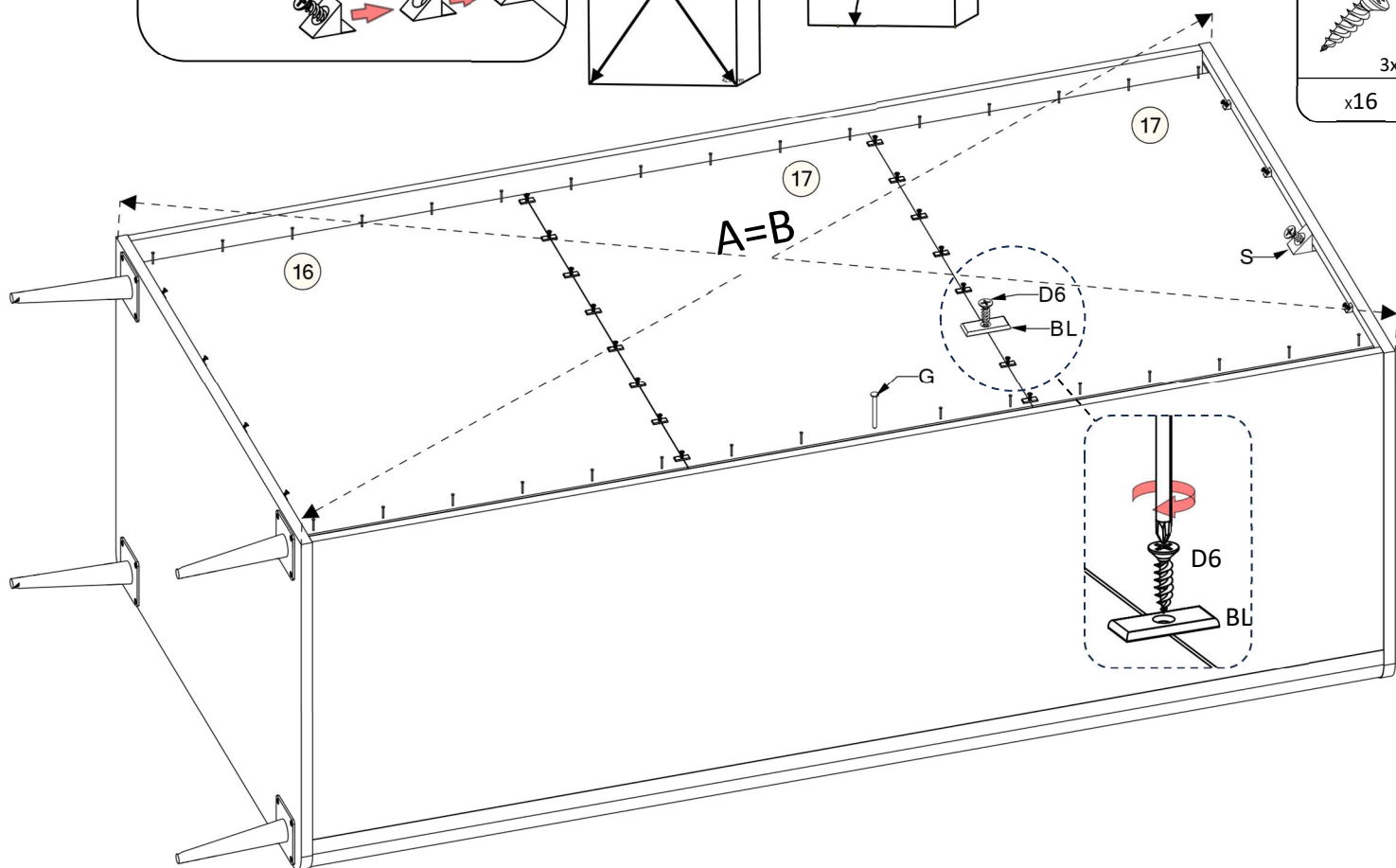
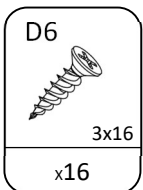
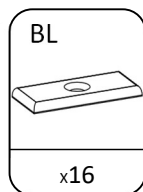
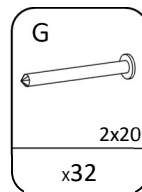
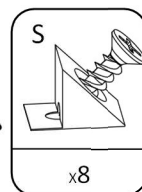
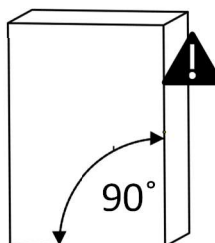
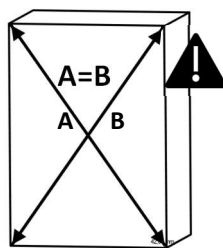
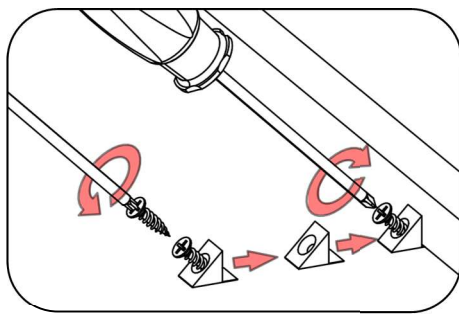
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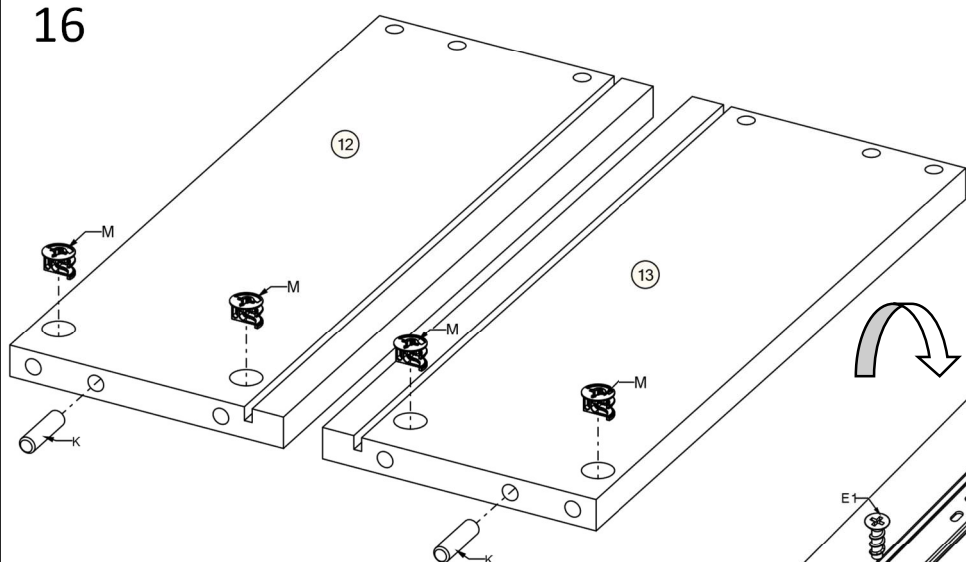
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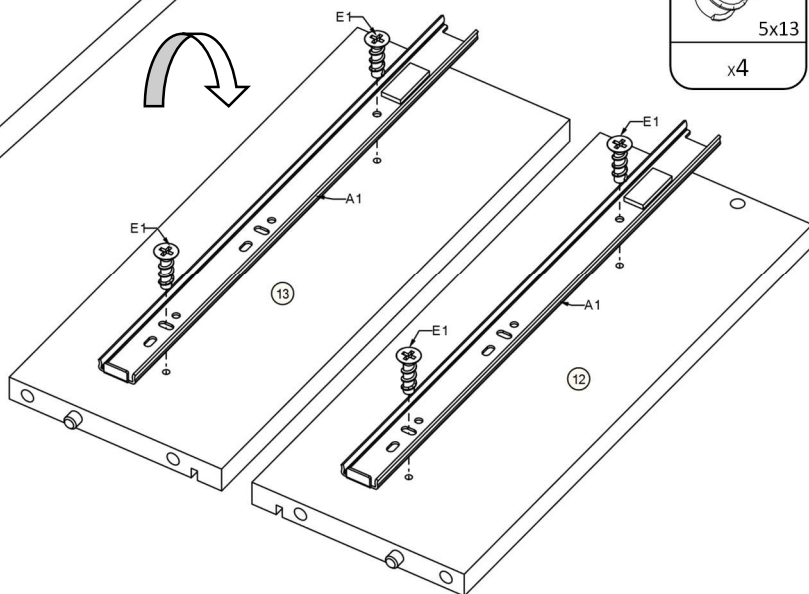
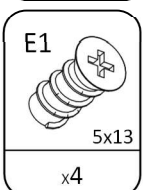
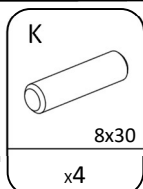
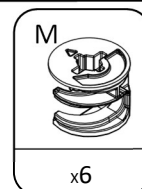
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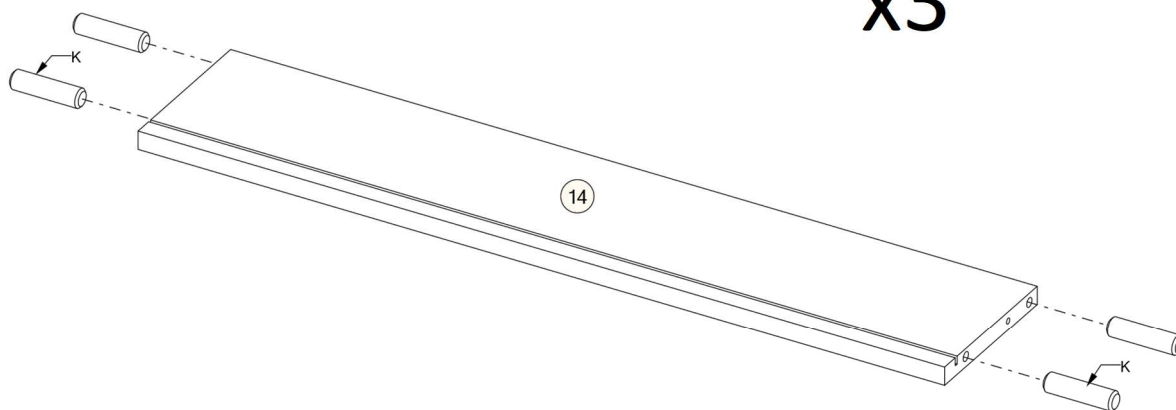
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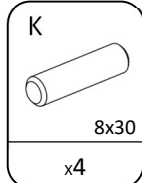
x3



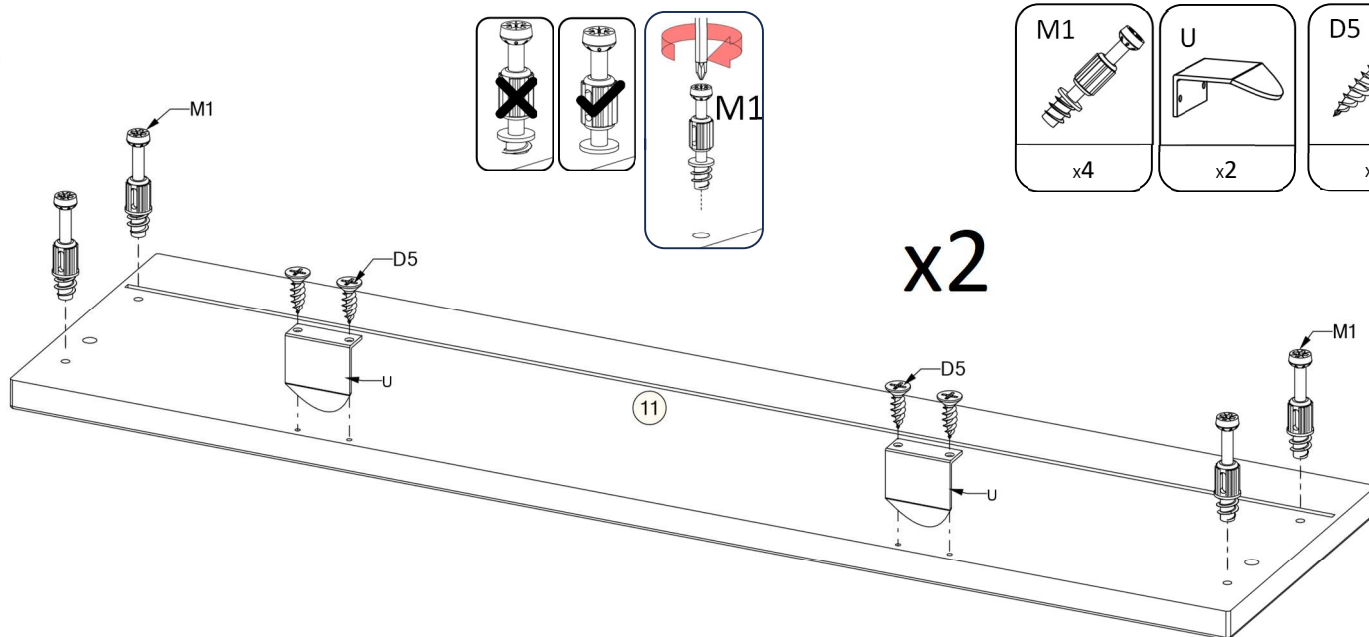
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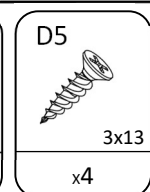
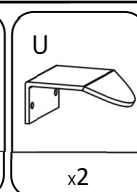
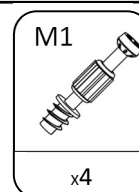
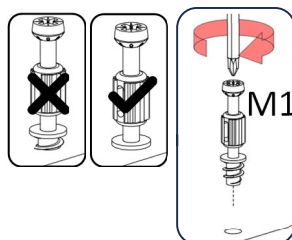
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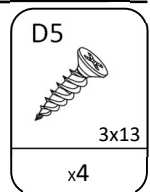
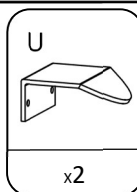
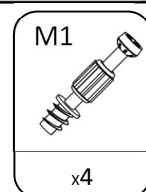
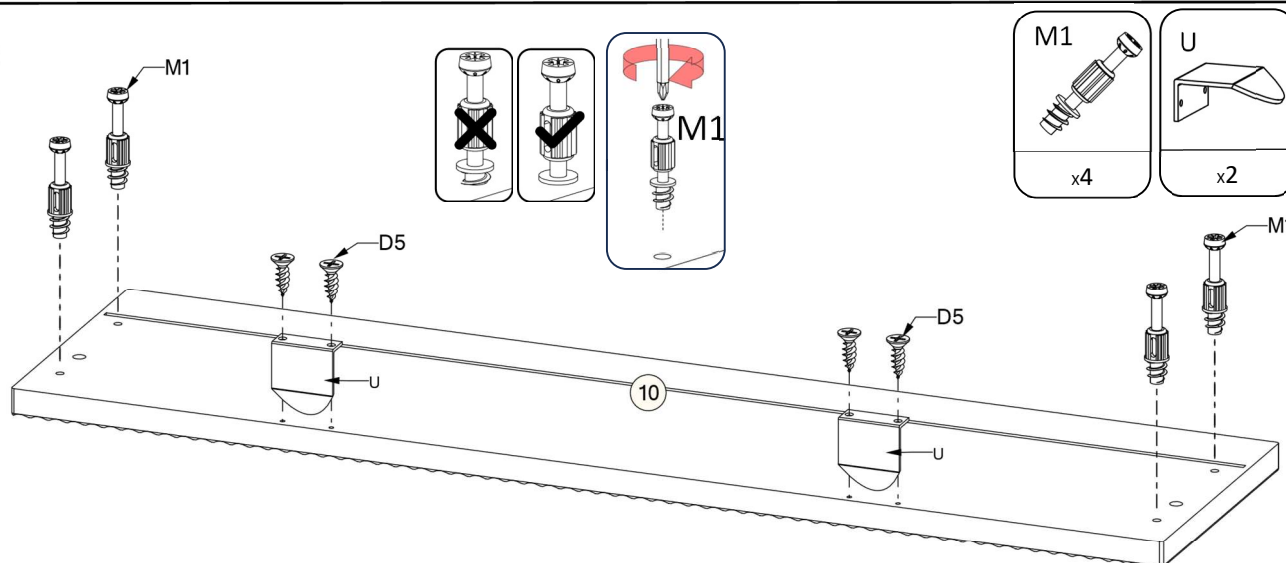
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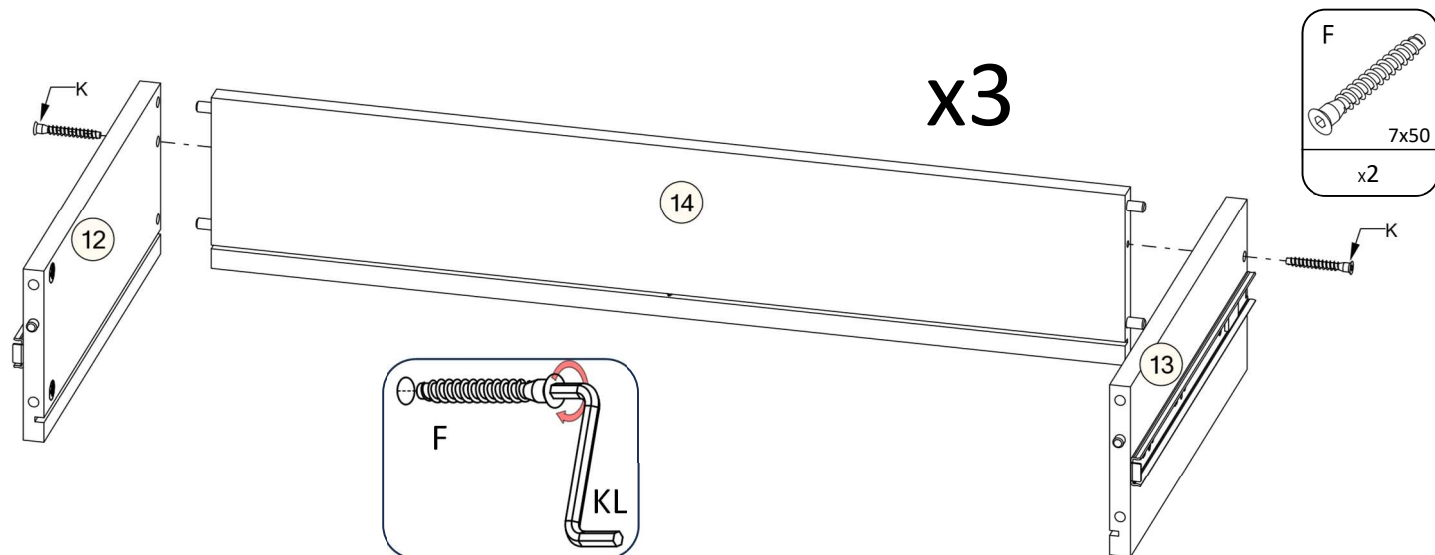
x2



19



20



21

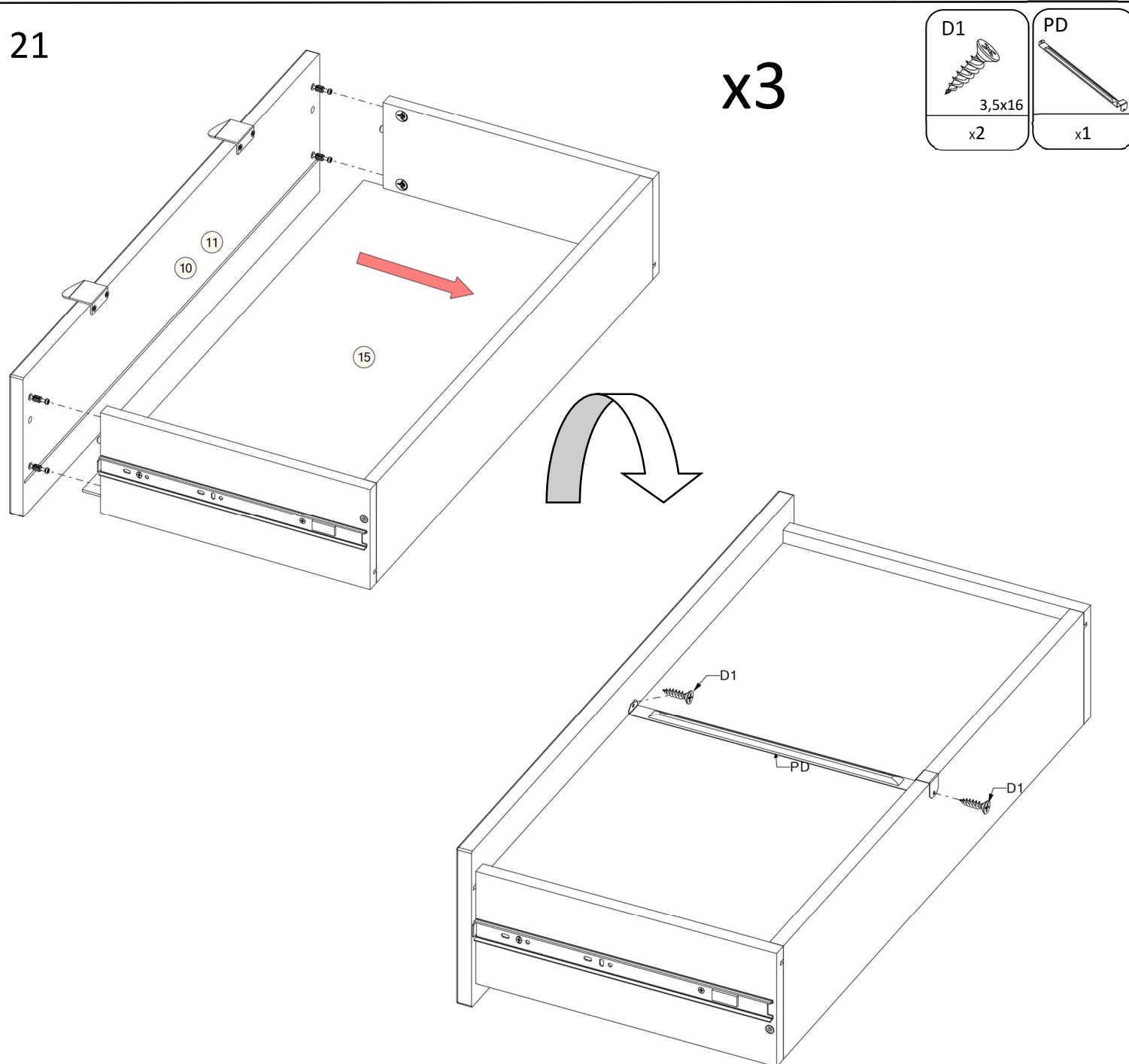


Diagram 9 illustrates the assembly of the base plate. The main view shows a large rectangular plate with two Z1 brackets being attached to its top edge. An inset shows the Z1 bracket being secured with two D4 screws. The quantity 'x2' is indicated for the brackets.



D4



4x16

x4

4x16

x4

23

x8

x8



A diagram showing a metal bracket being attached to a wall. A screw is shown being driven into the wall through the bracket. The bracket is positioned against the wall, and the screw is being inserted from the top right.



x1

x1



3x13

x2

3x13

 $\times 2$

x1

A diagram of a U-shaped component, labeled 'U', shown in a perspective view. The component has two vertical end walls and a curved bottom. Two screws, labeled 'D5', are shown being inserted into the end walls. Dashed lines indicate the screws are aligned with the center of each end wall. The angle of the end walls is labeled with the Greek letter θ .

①

②

3

