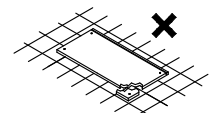
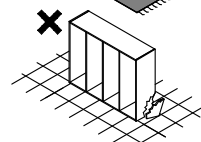
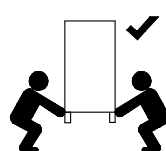
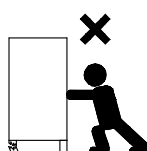
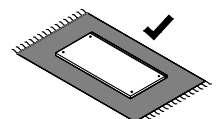
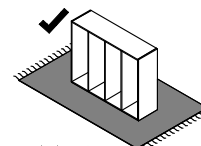
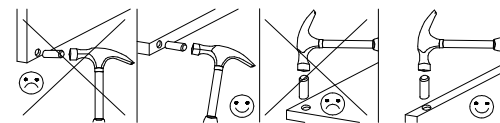
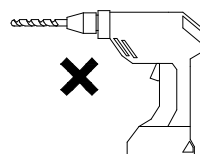
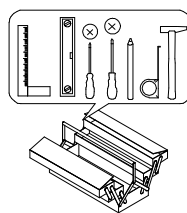
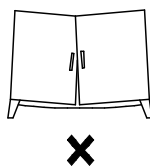
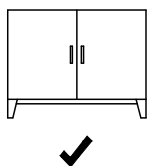
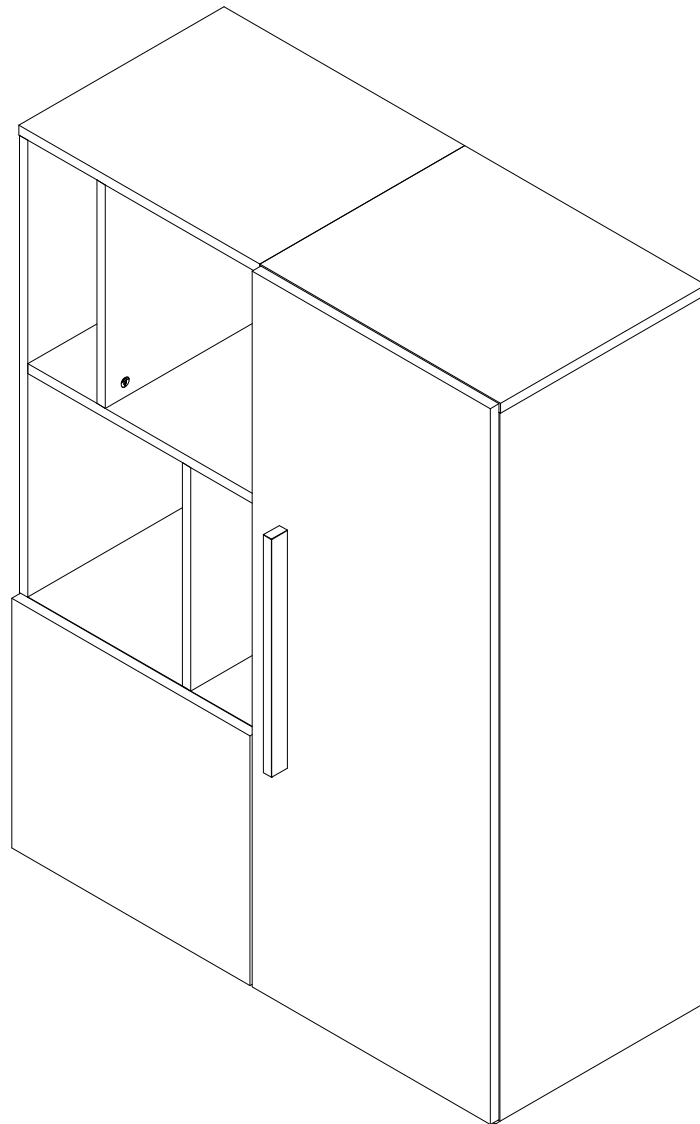
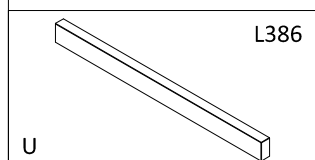
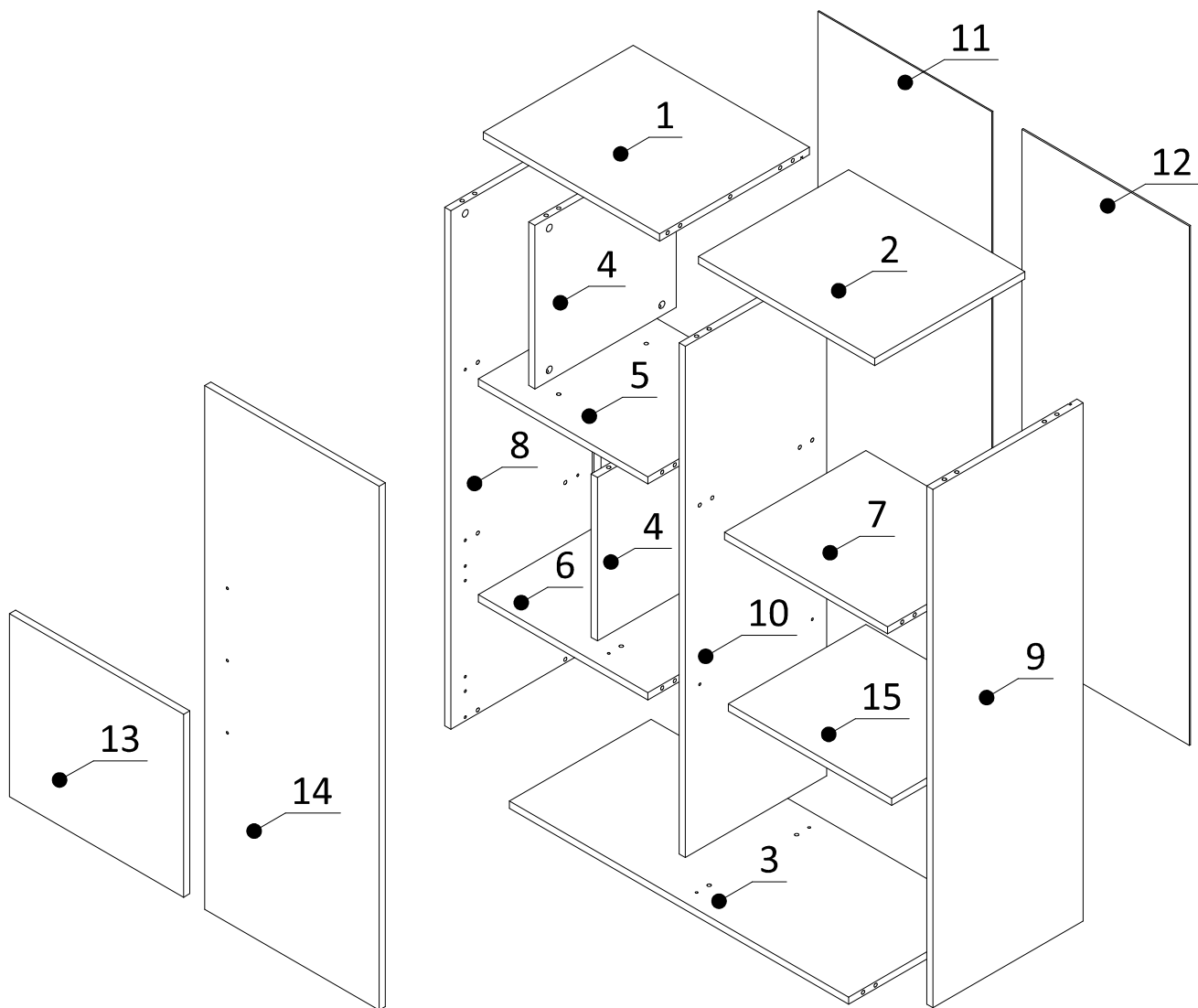


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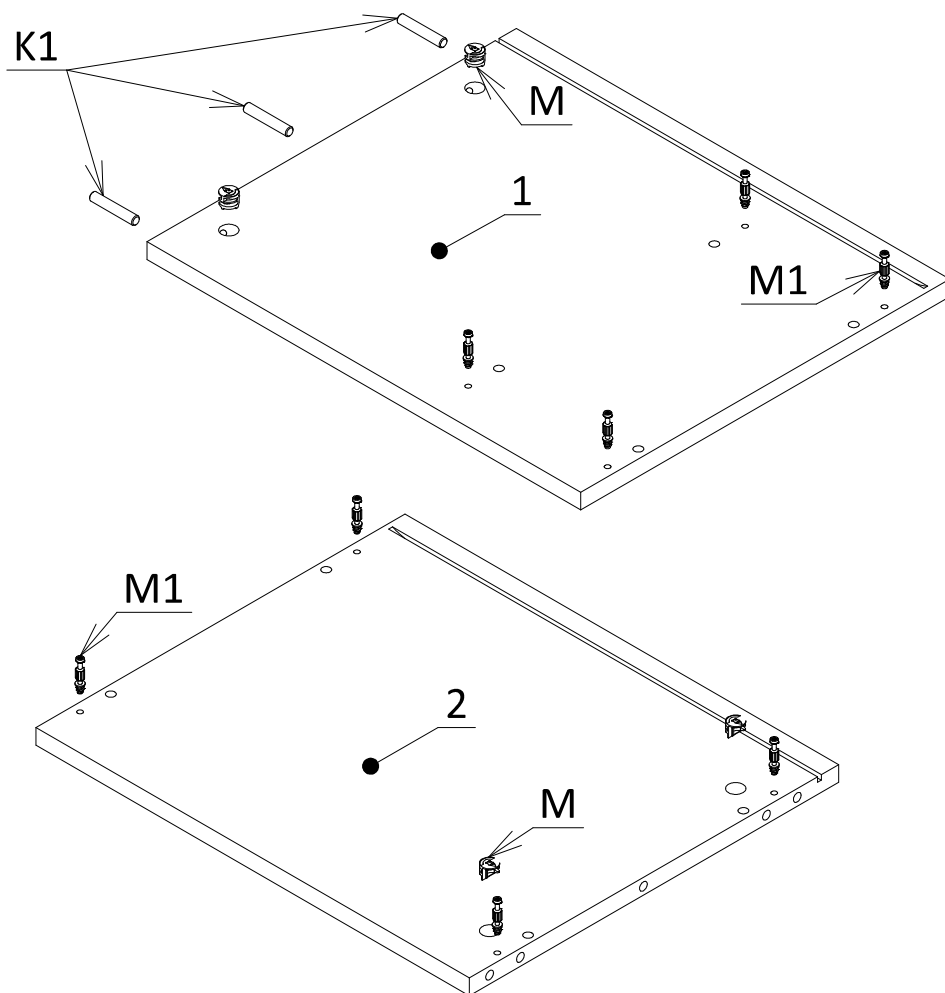
R-6

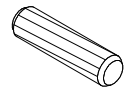


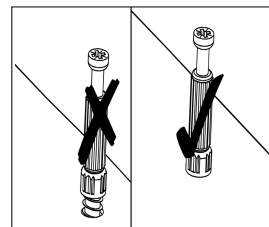
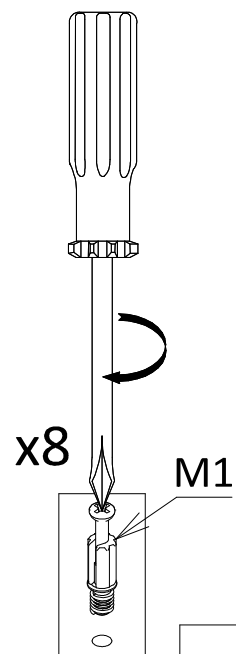


1x									
 M	 M1	 M2	 D2	 D3	 D4	 D6	 Z1	 PZ	 PS
36x	28x	4x	10x	3x	10x	12x	5x	5x	1x
 K1	 K	 N	 T	 P	 SL	 ZM	 BL	 S	 G
5x	28x	5x	1x	4x	1x	36x	12x	10x	23x

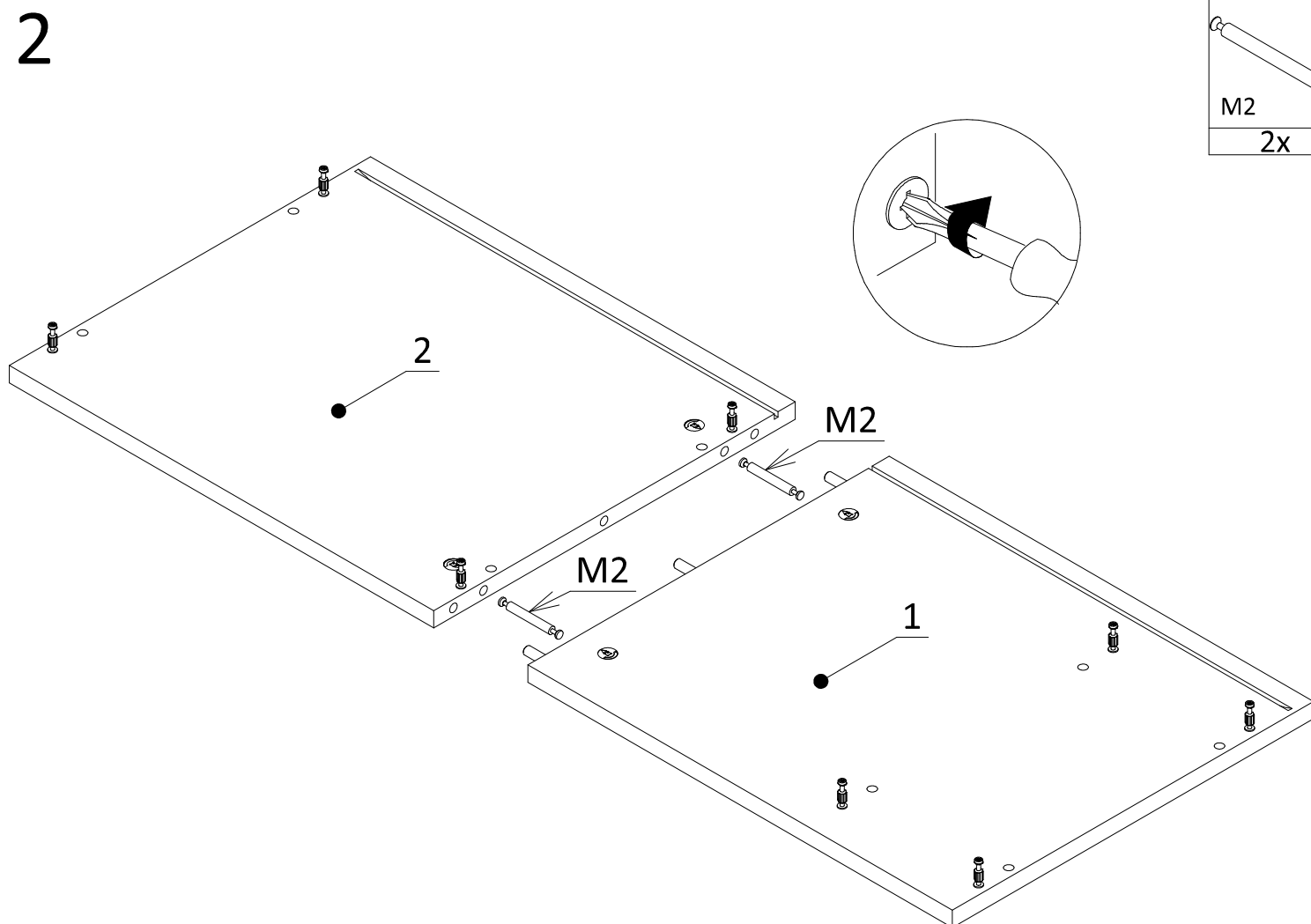
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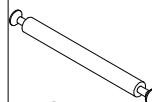


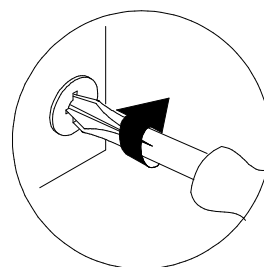
		
M1	M	K1
8x	4x	3x



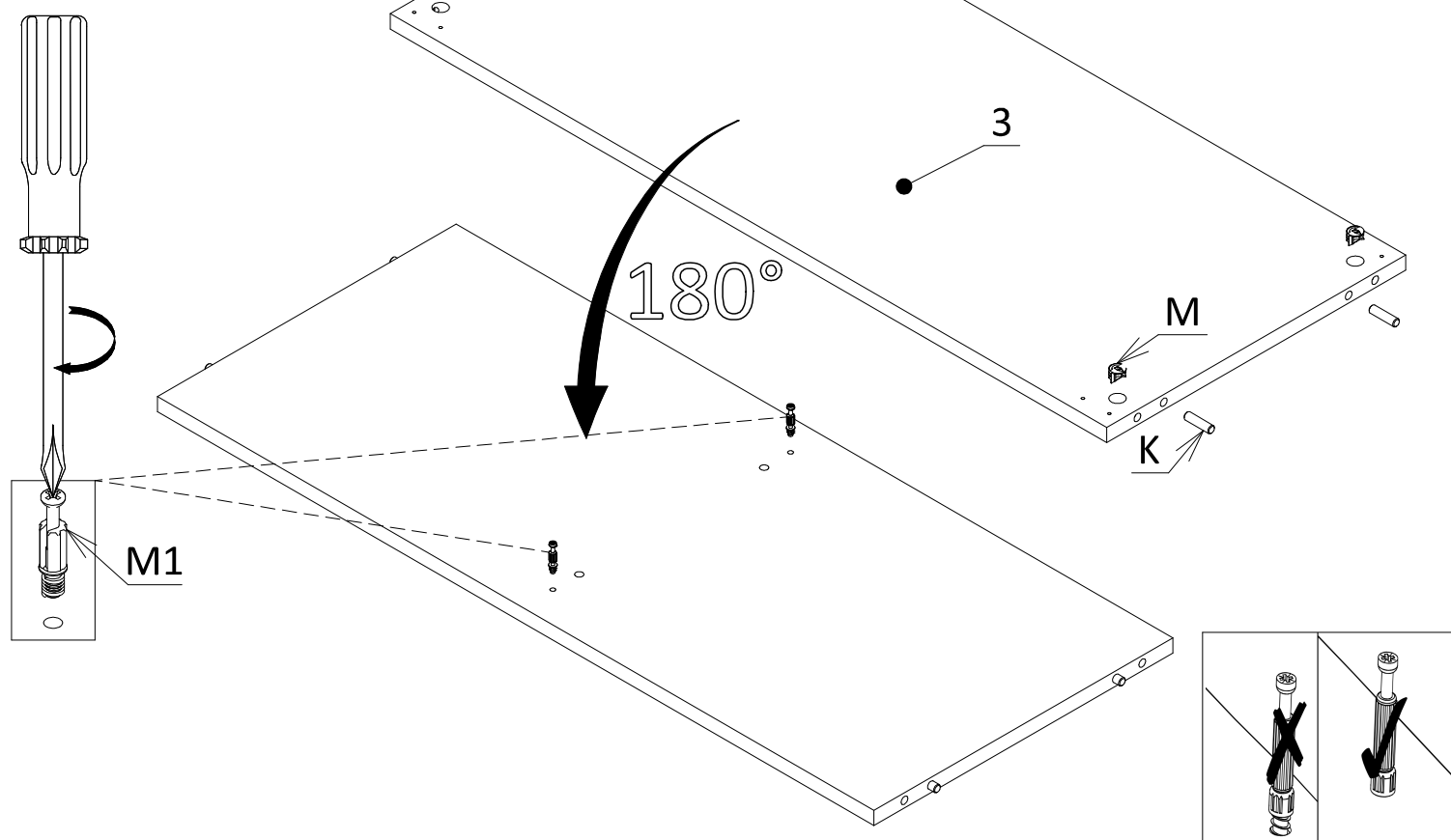
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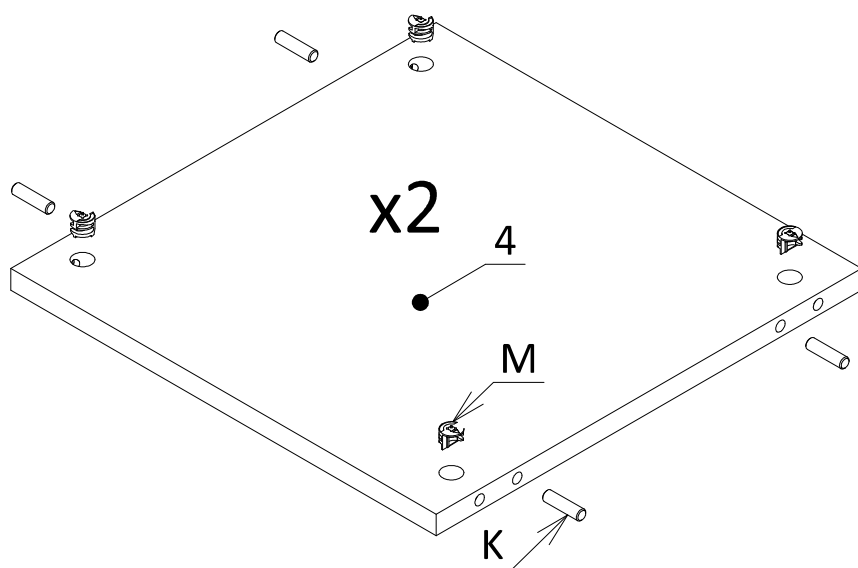

M2
2x



3



4



5

M1

K

5

180°

M

M1

4x

M

4x

K

2x

6

M1

6

180°

M1

2x

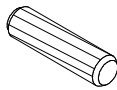
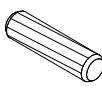
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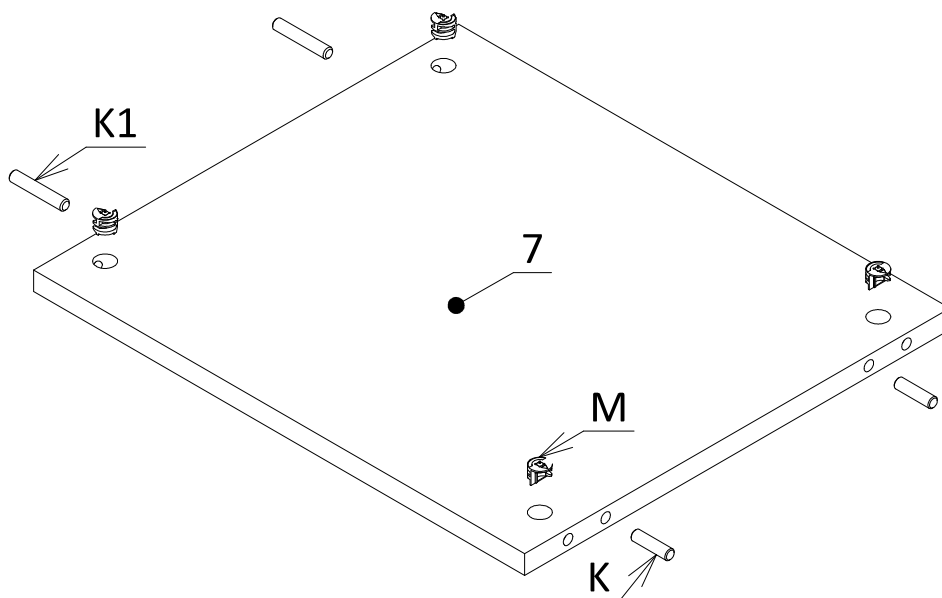
4x

K

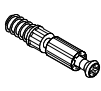
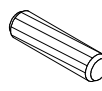
4x

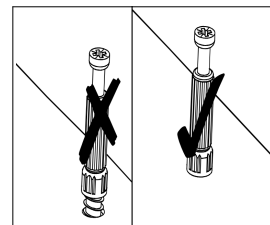
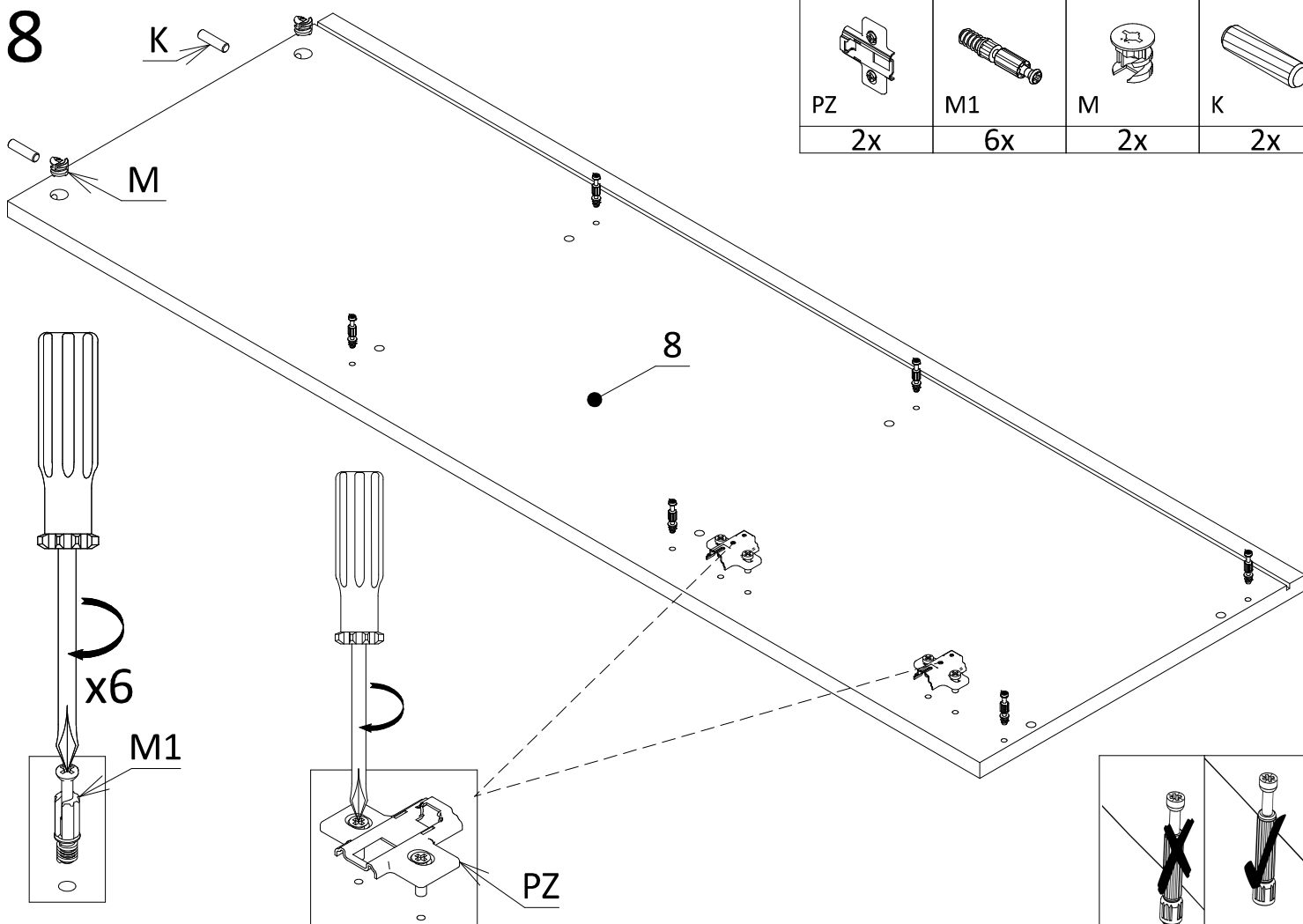
7

		
K1	K	M
2x	2x	4x

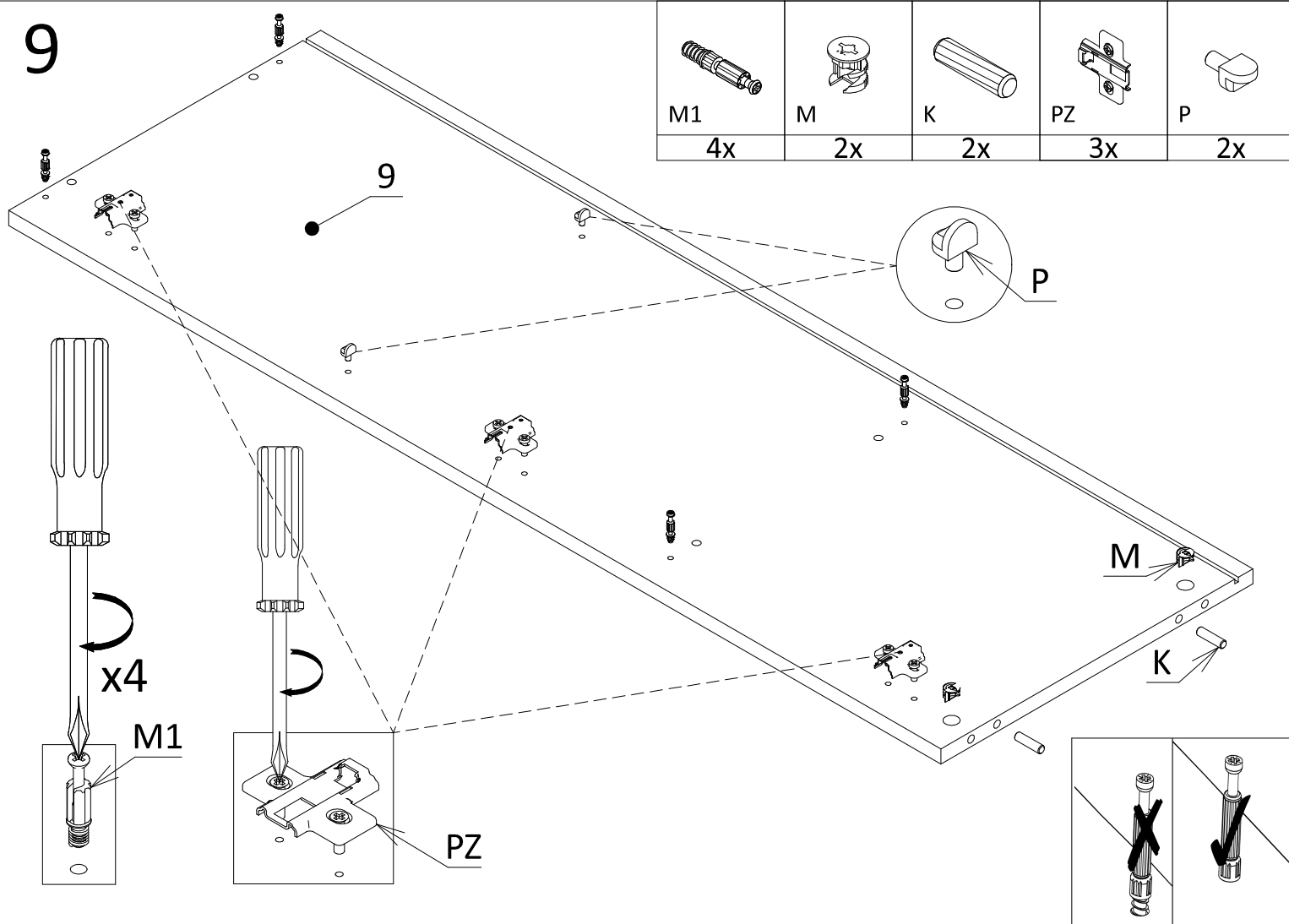


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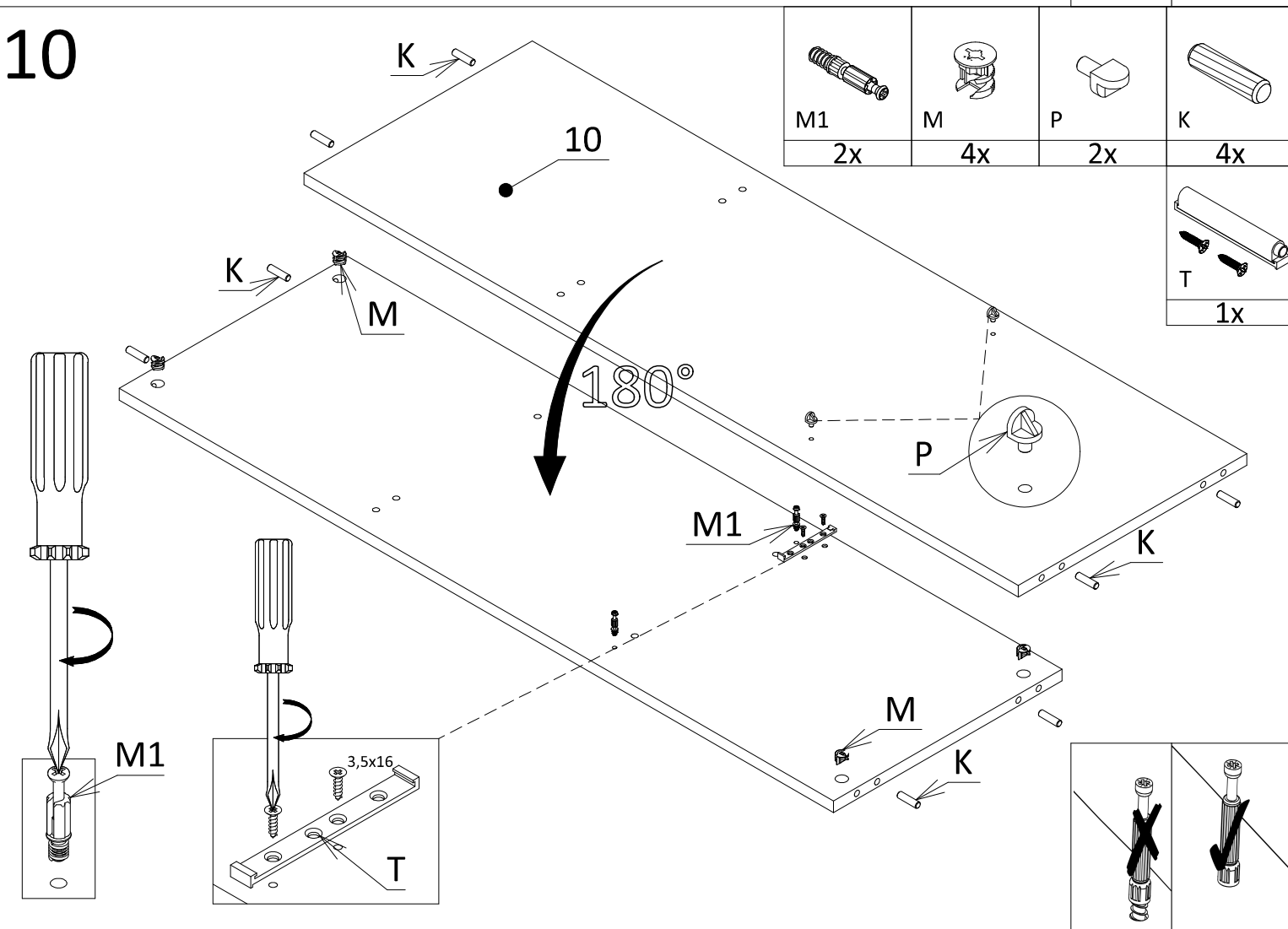
			
PZ	M1	M	K
2x	6x	2x	2x



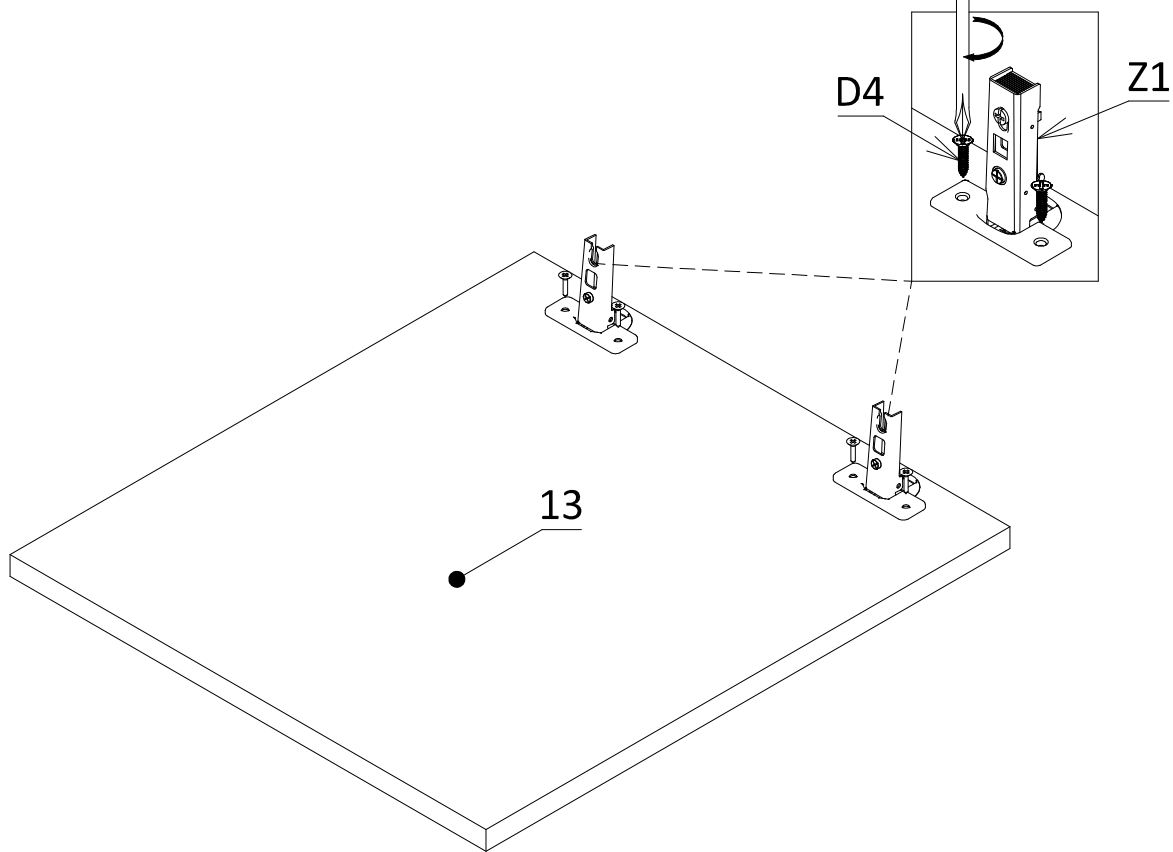
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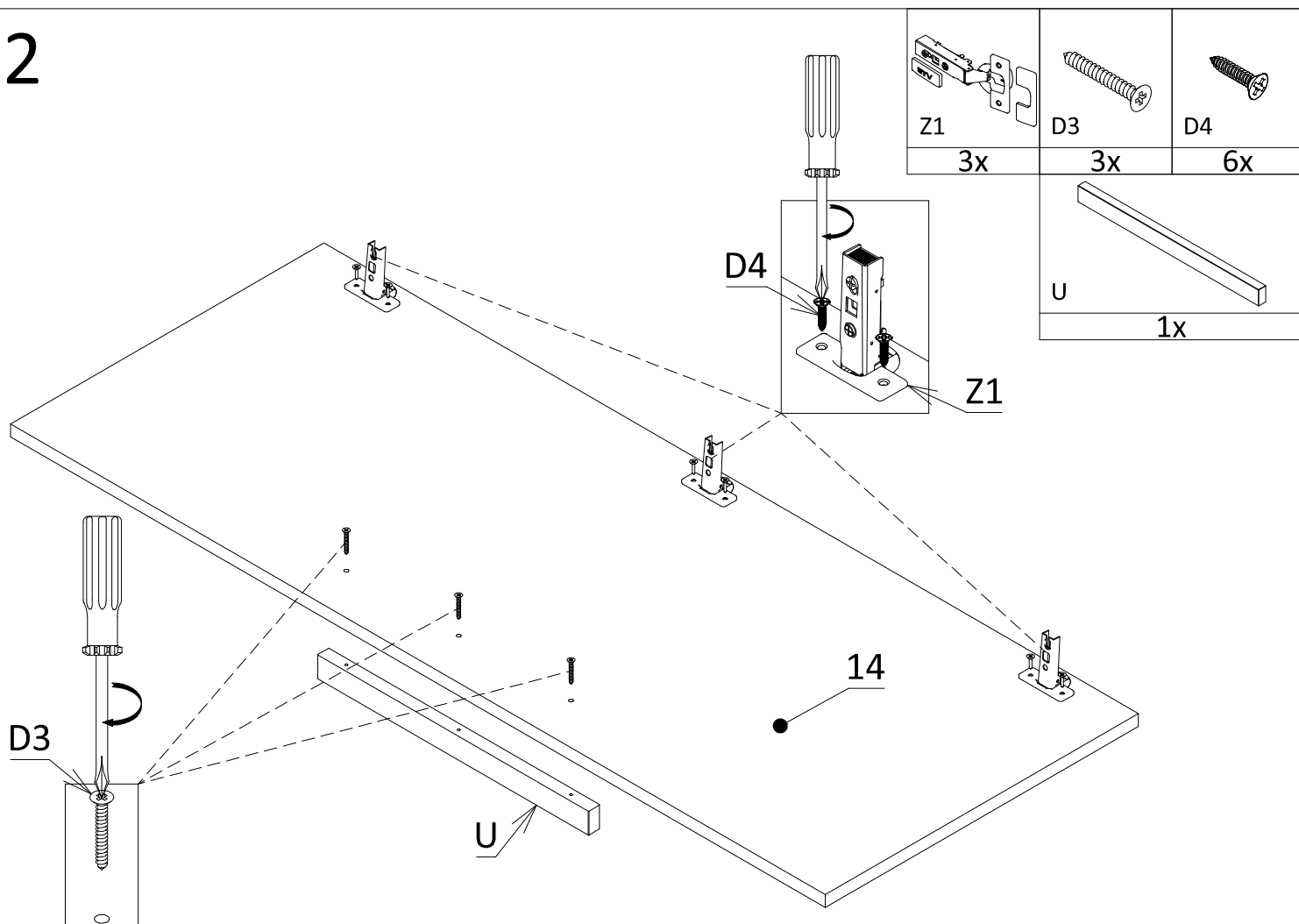
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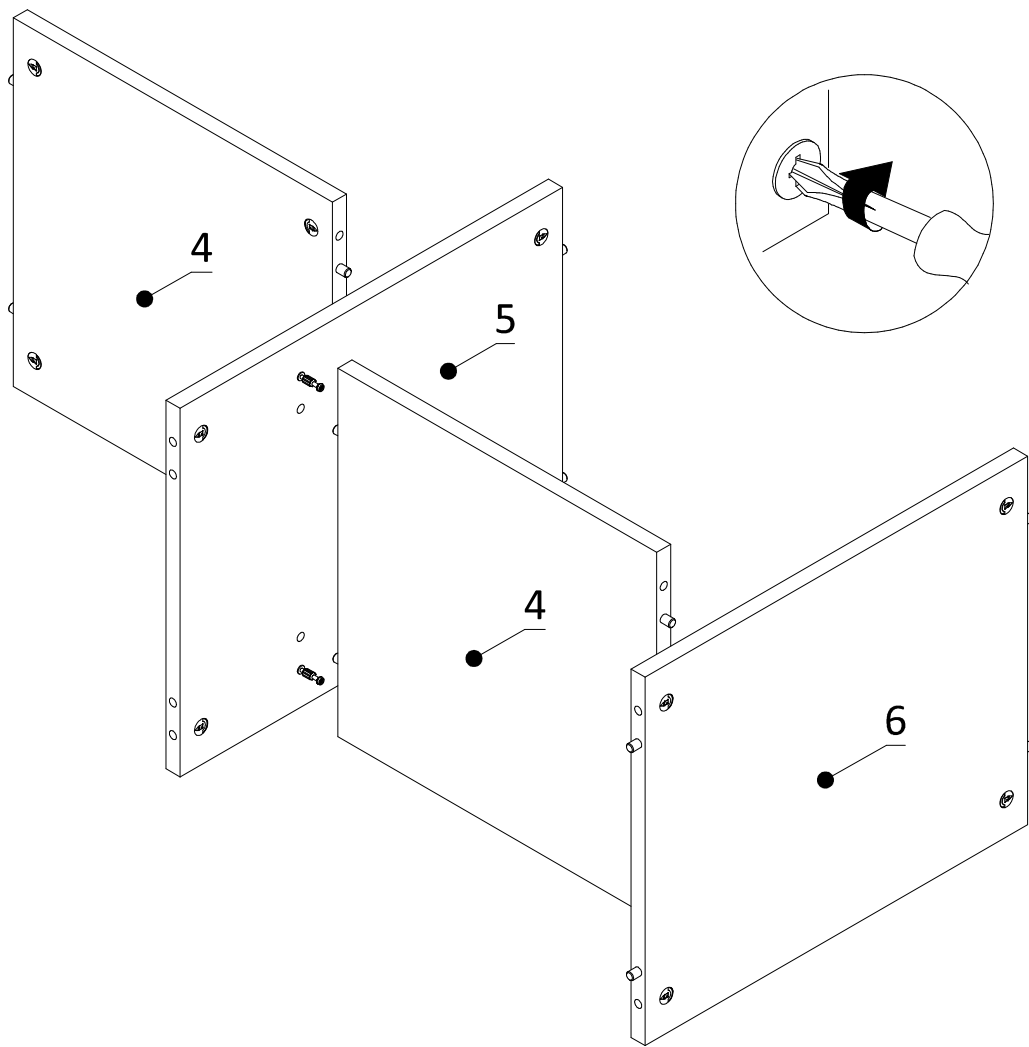
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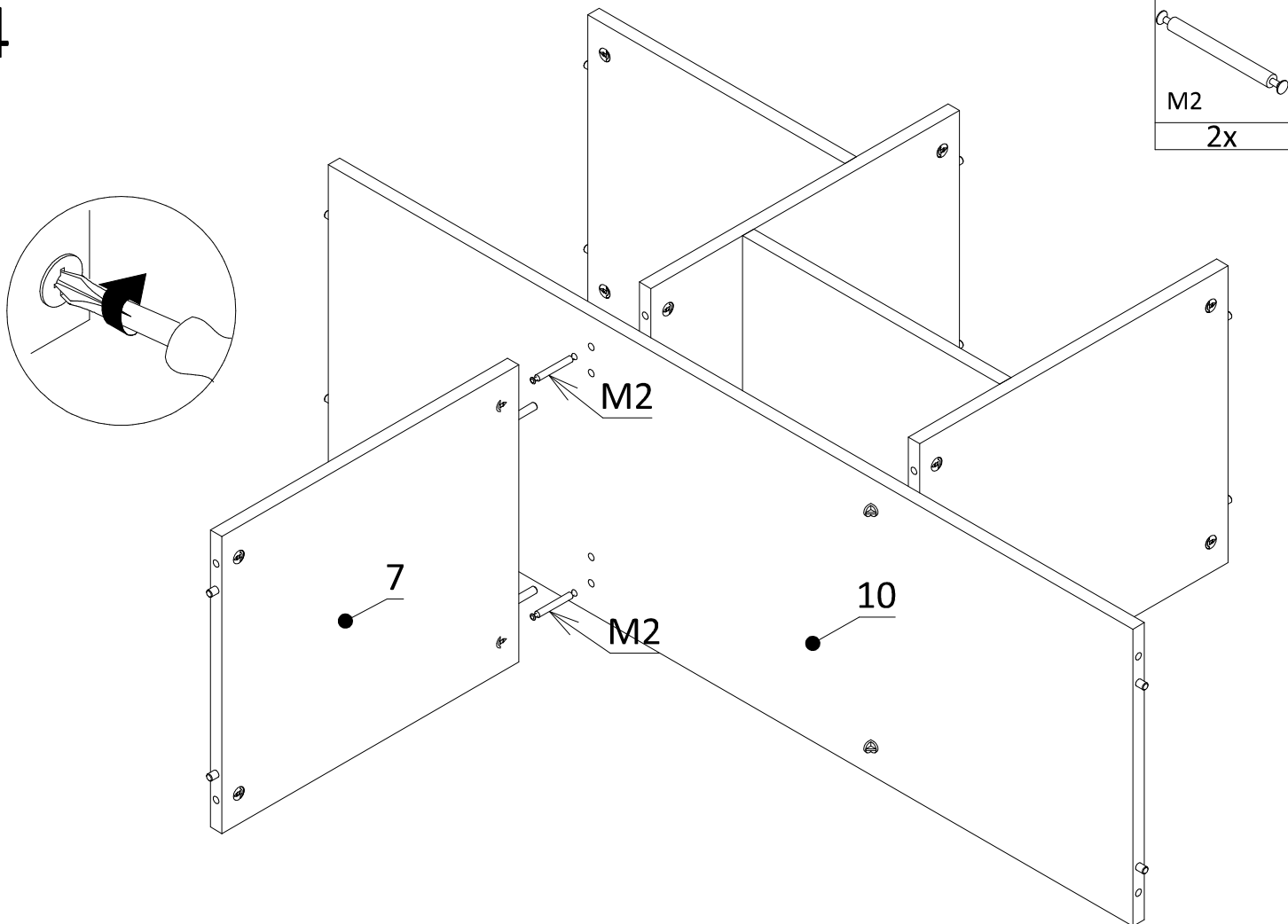
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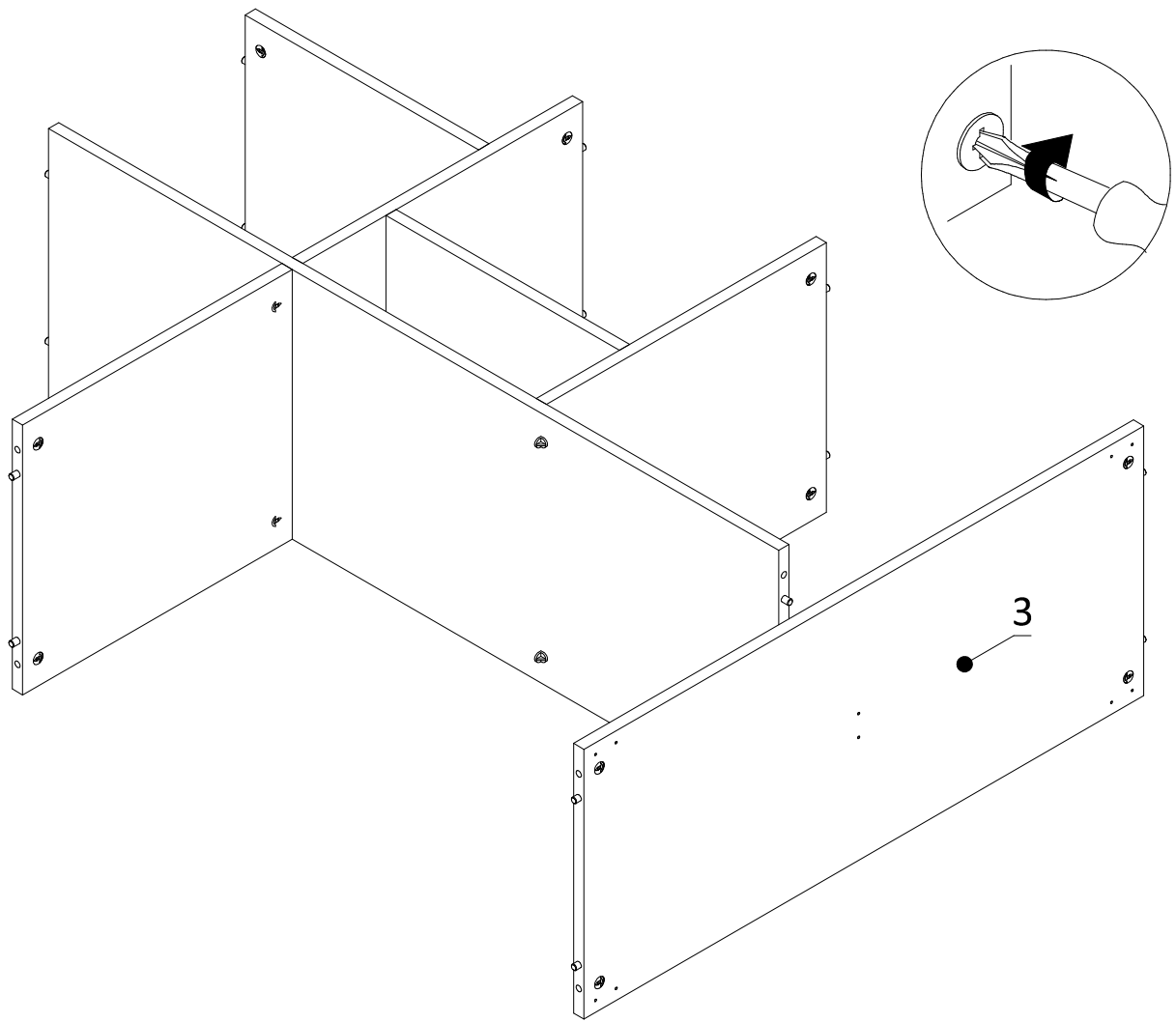
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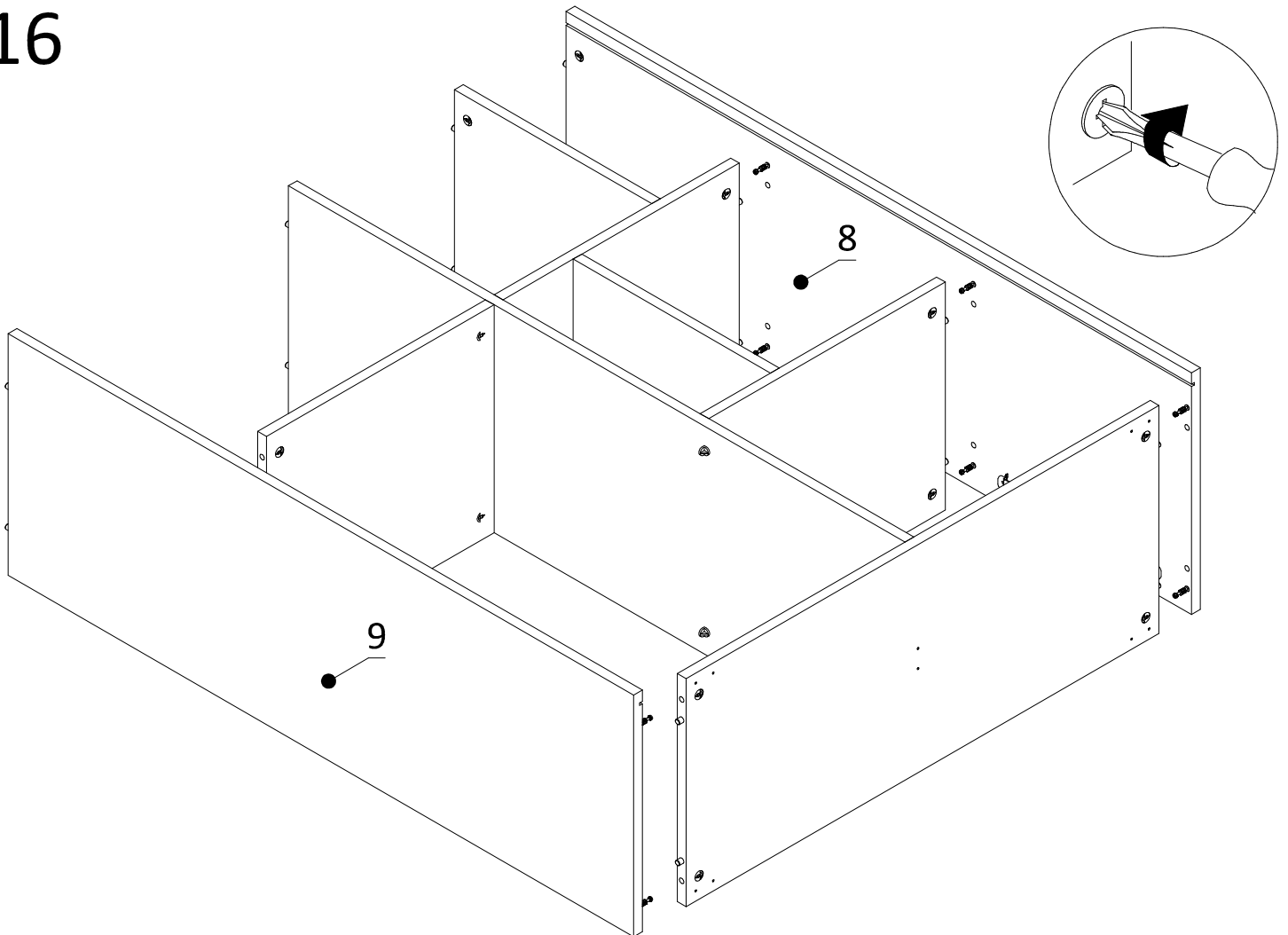
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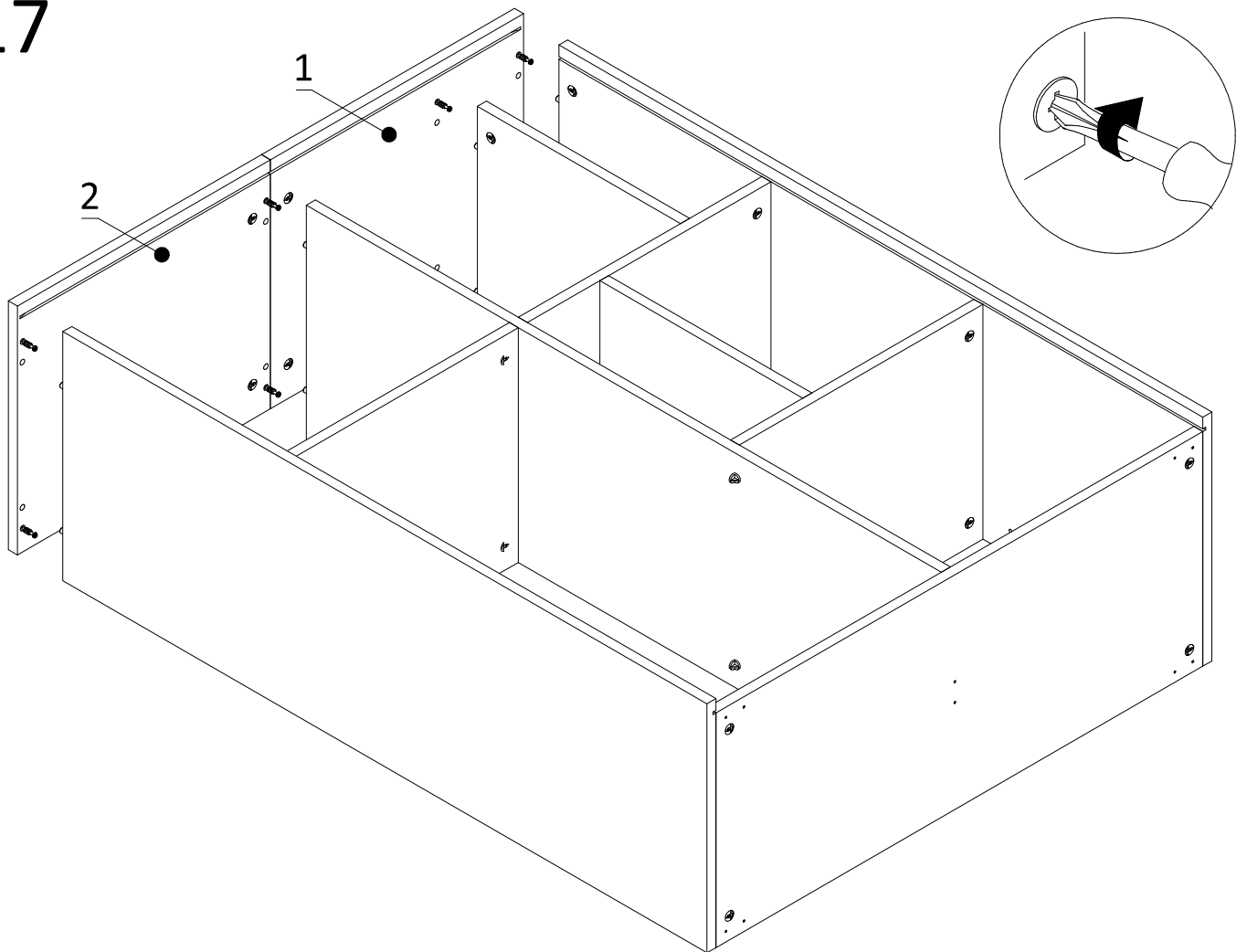
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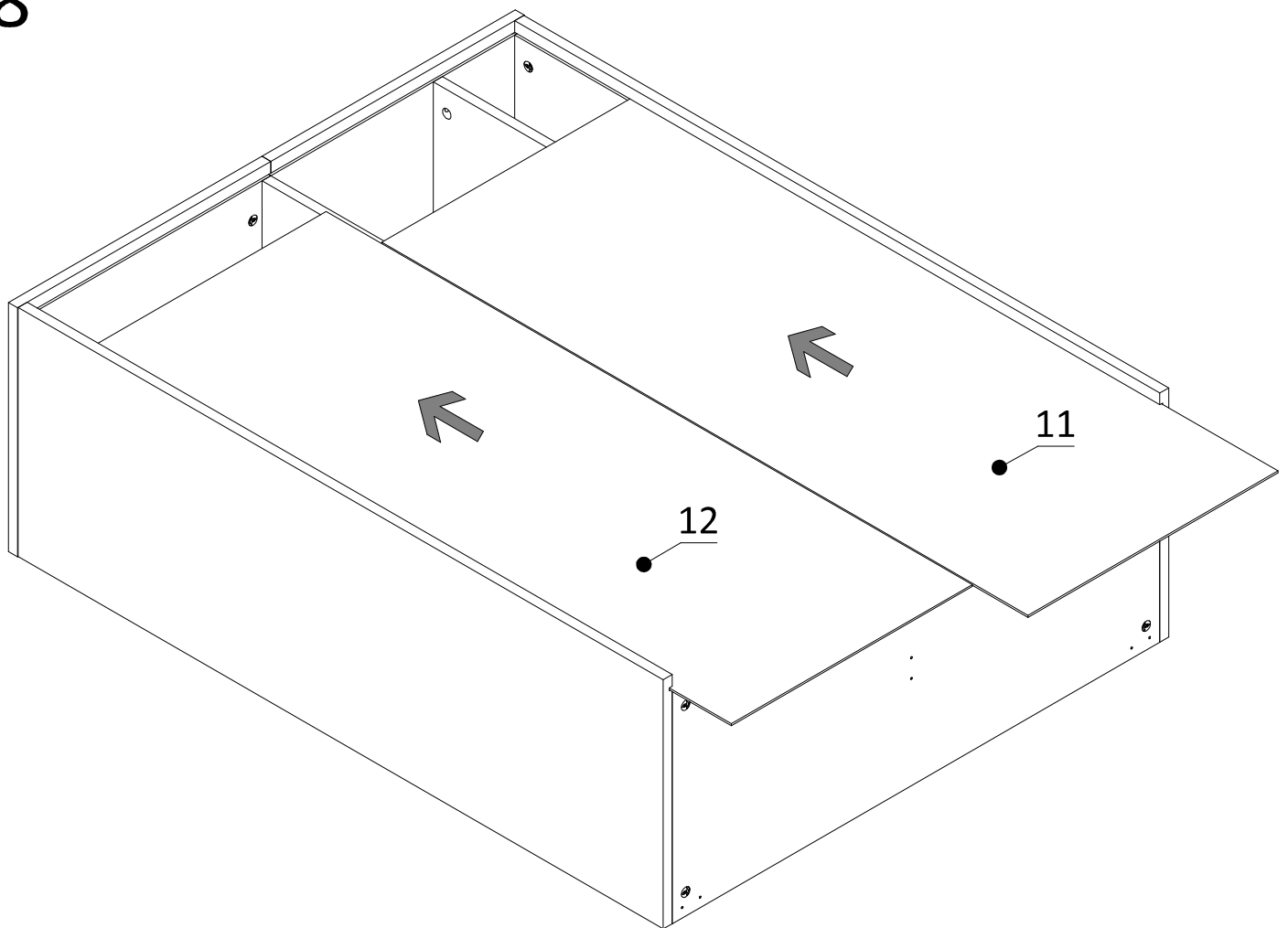
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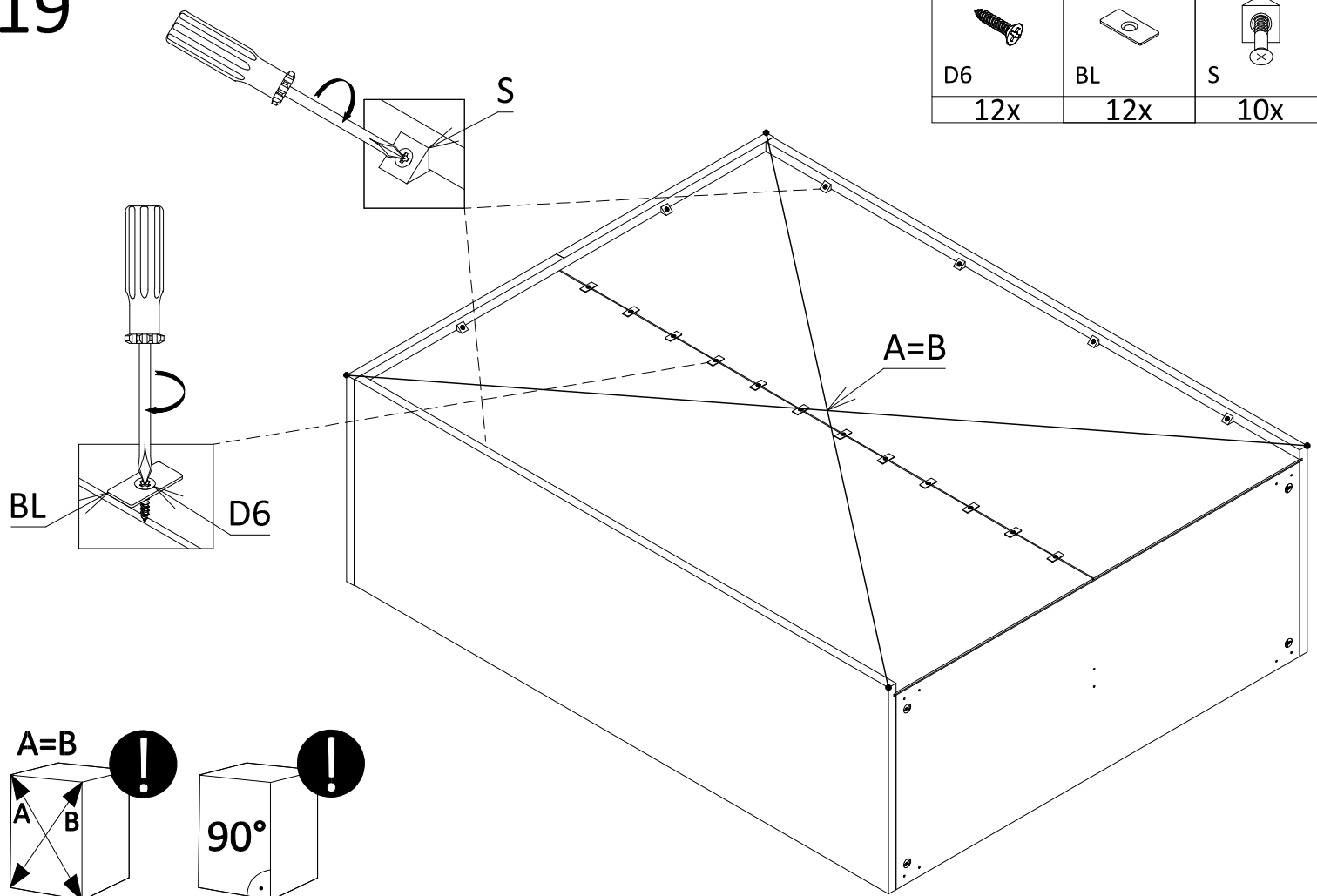
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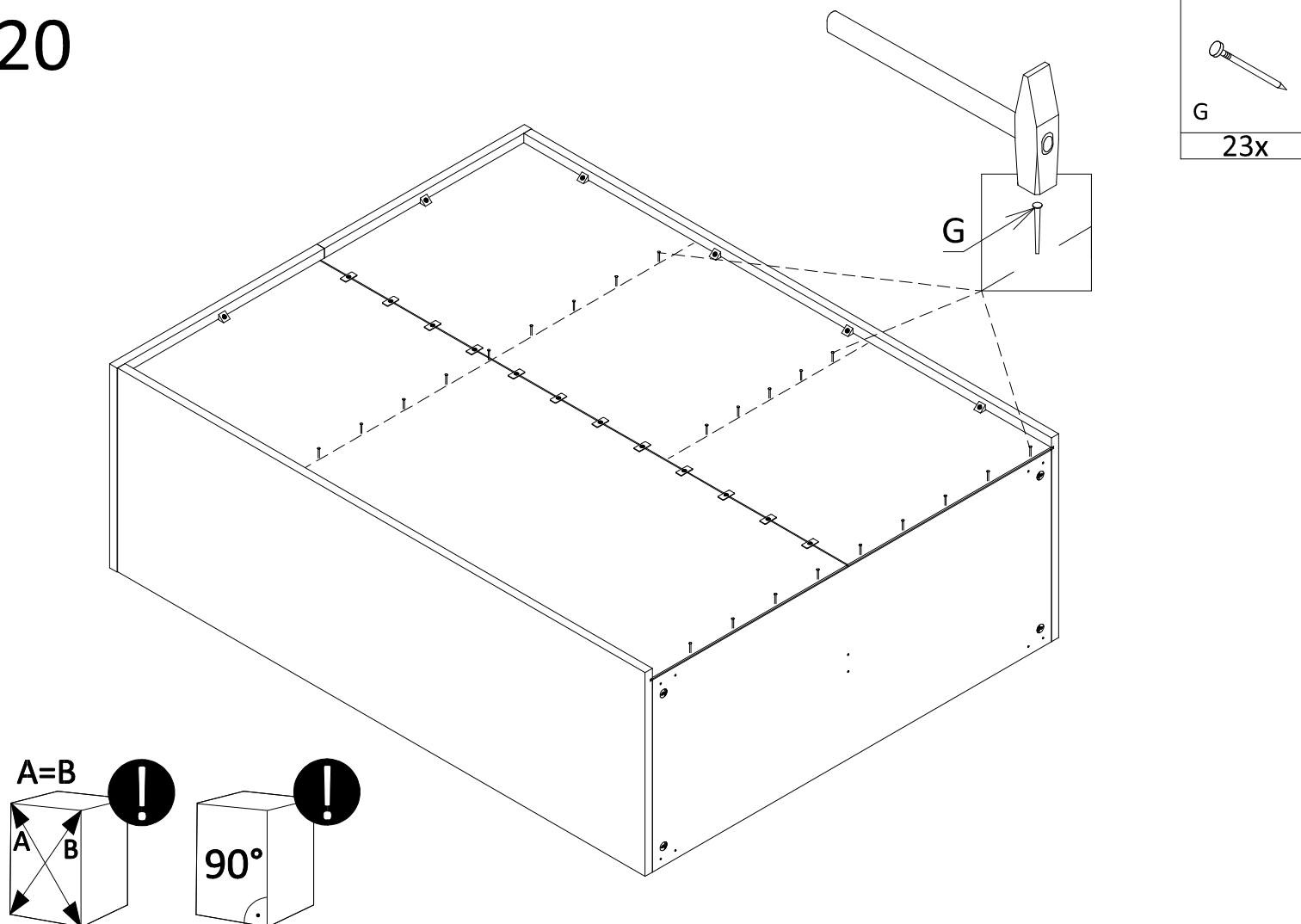
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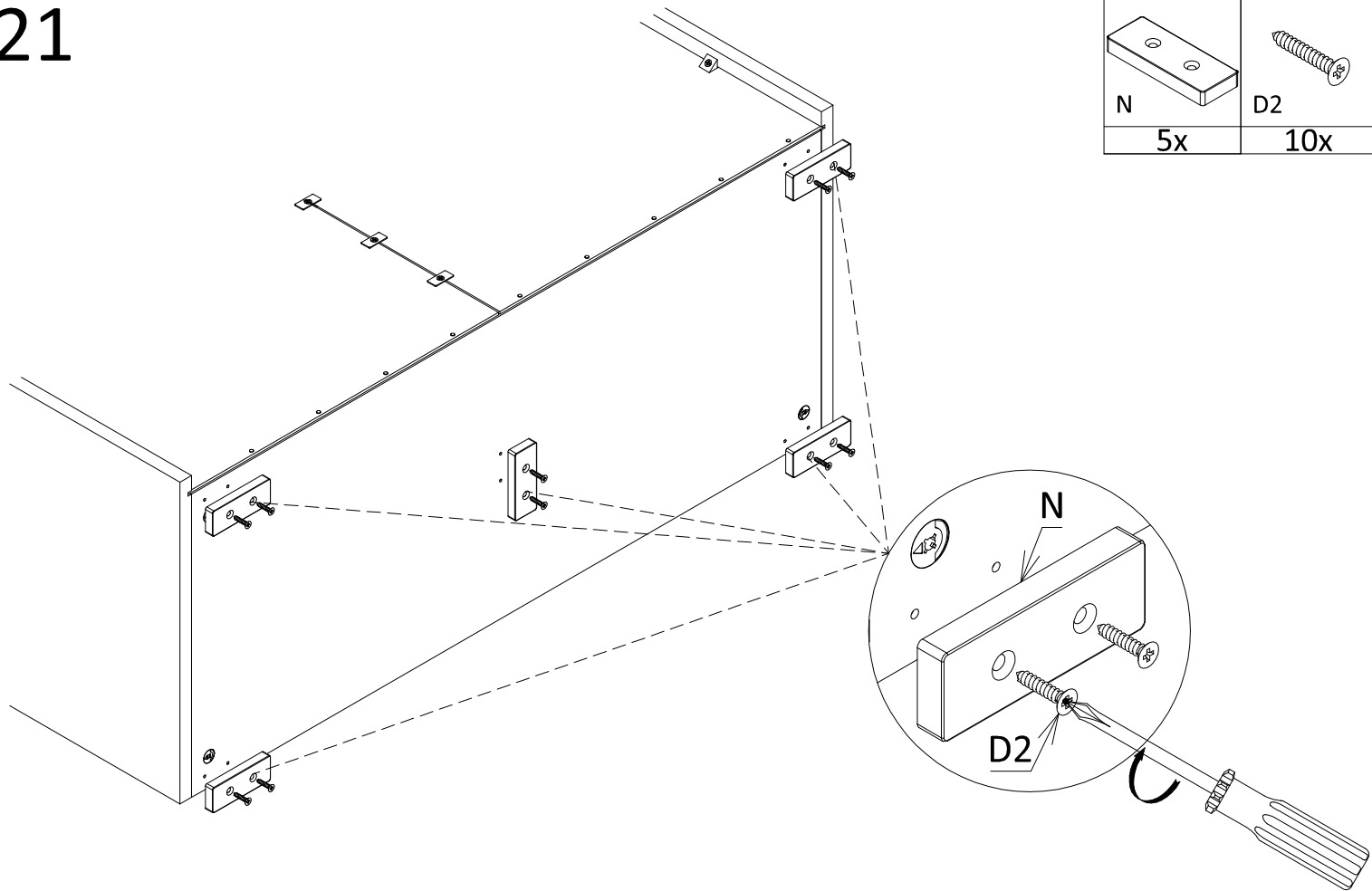
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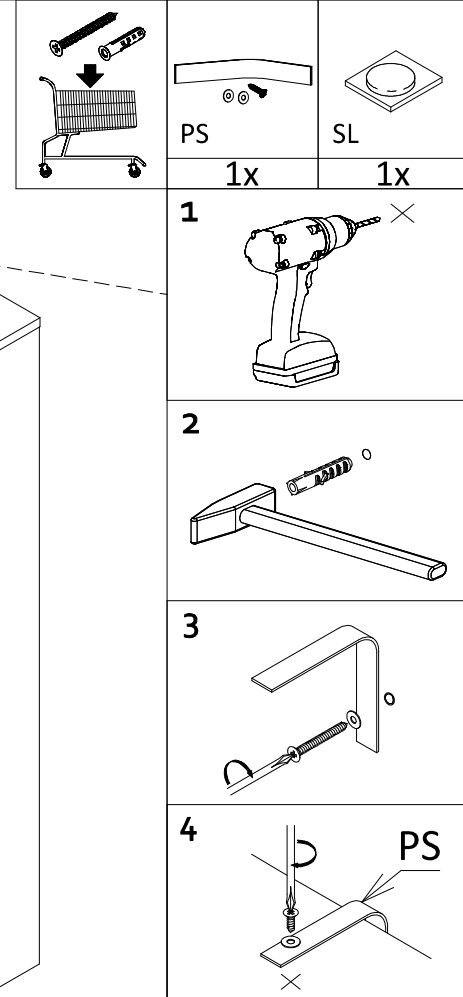
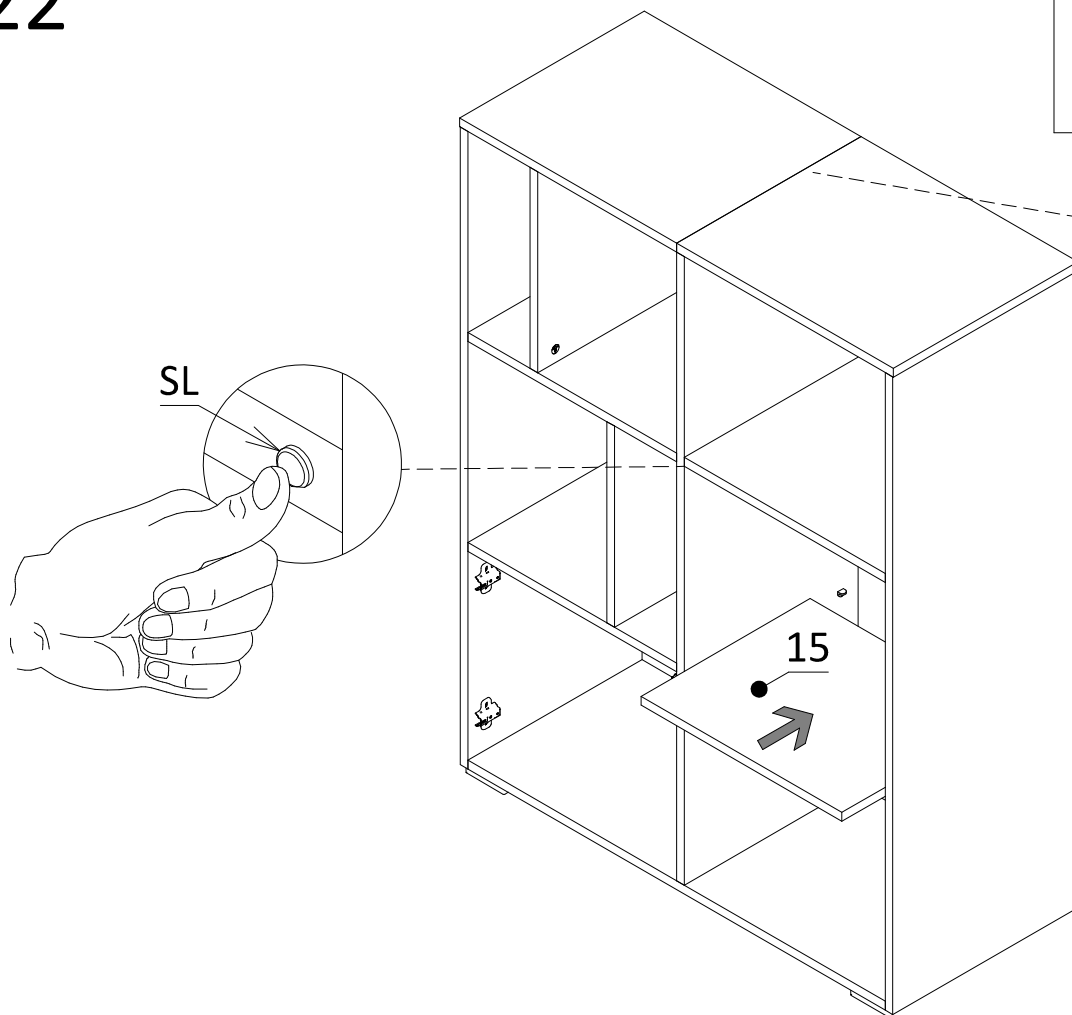
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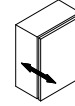
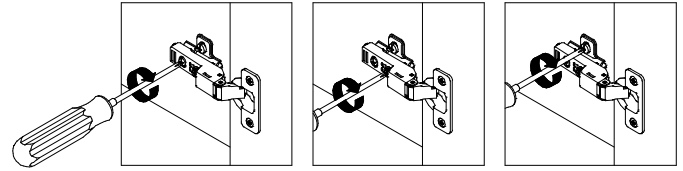
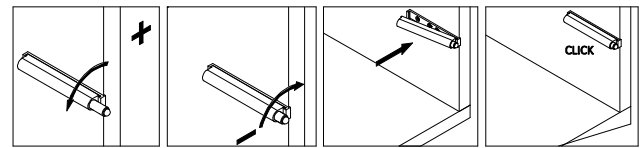
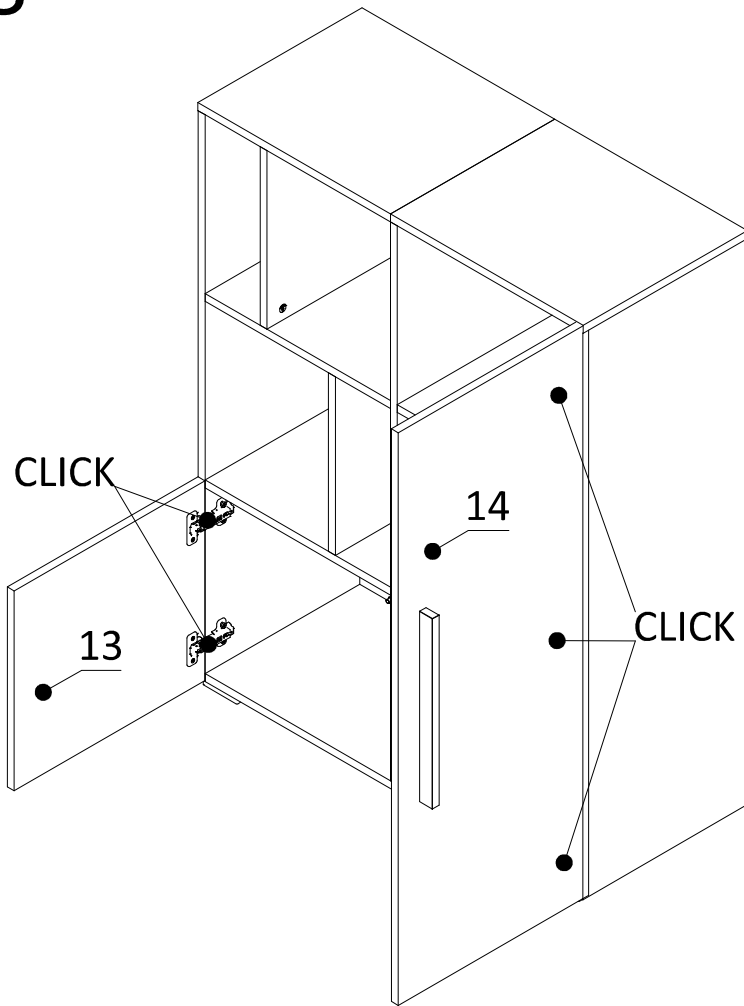
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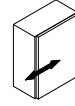
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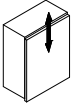
23



±2mm



±2mm



±2mm

