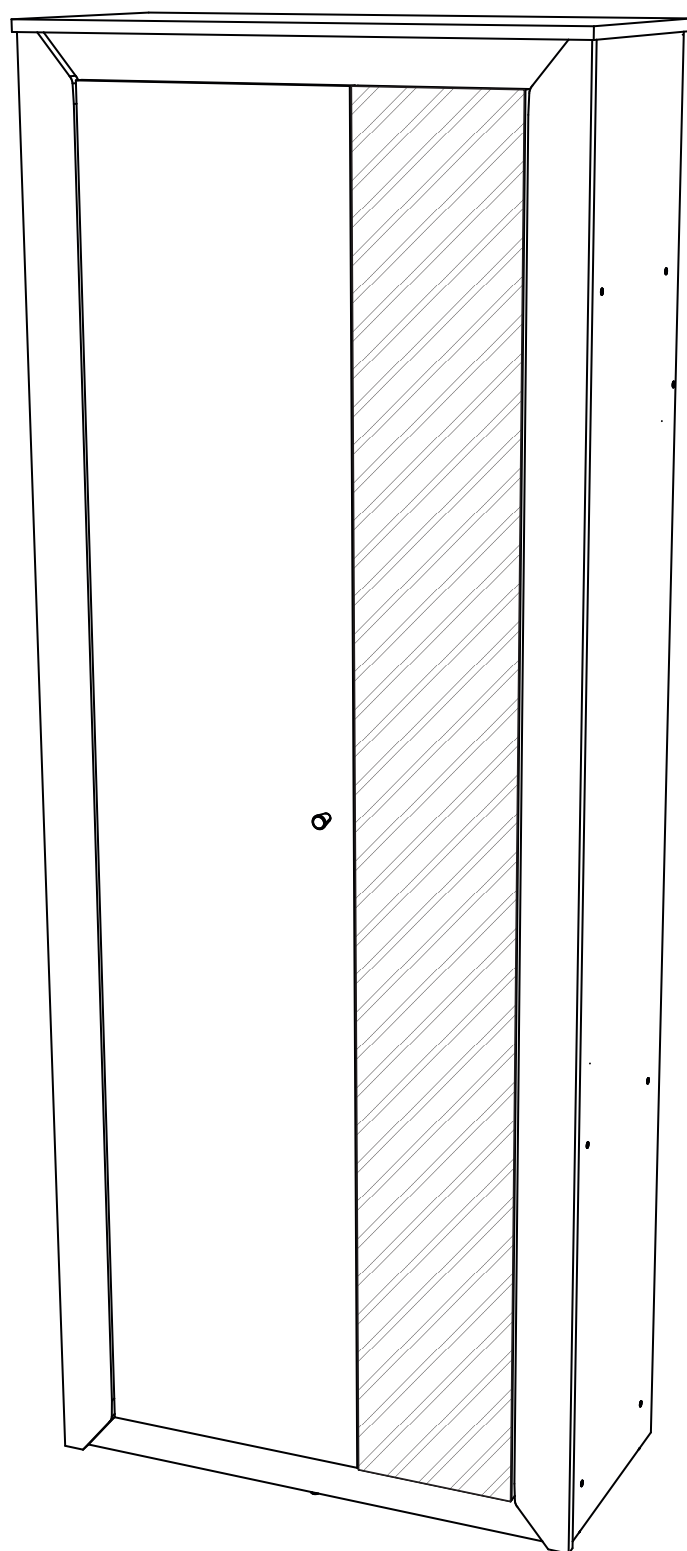


Нордік пенал дзеркало 800

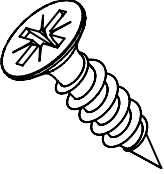
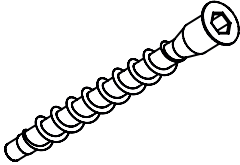
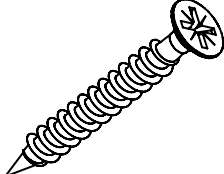
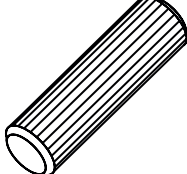
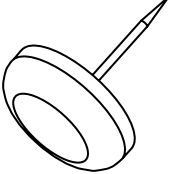
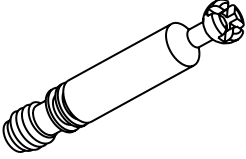
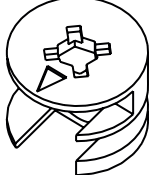
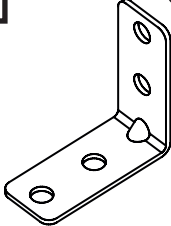
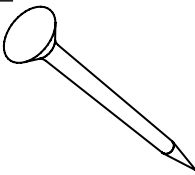
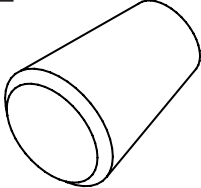
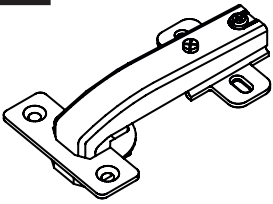
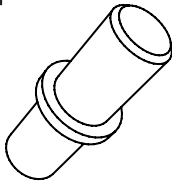
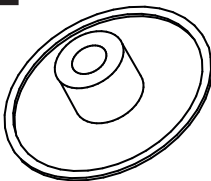
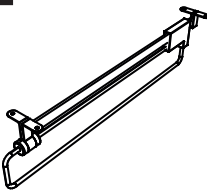
Nordic Closed Cabinet

with mirror 800

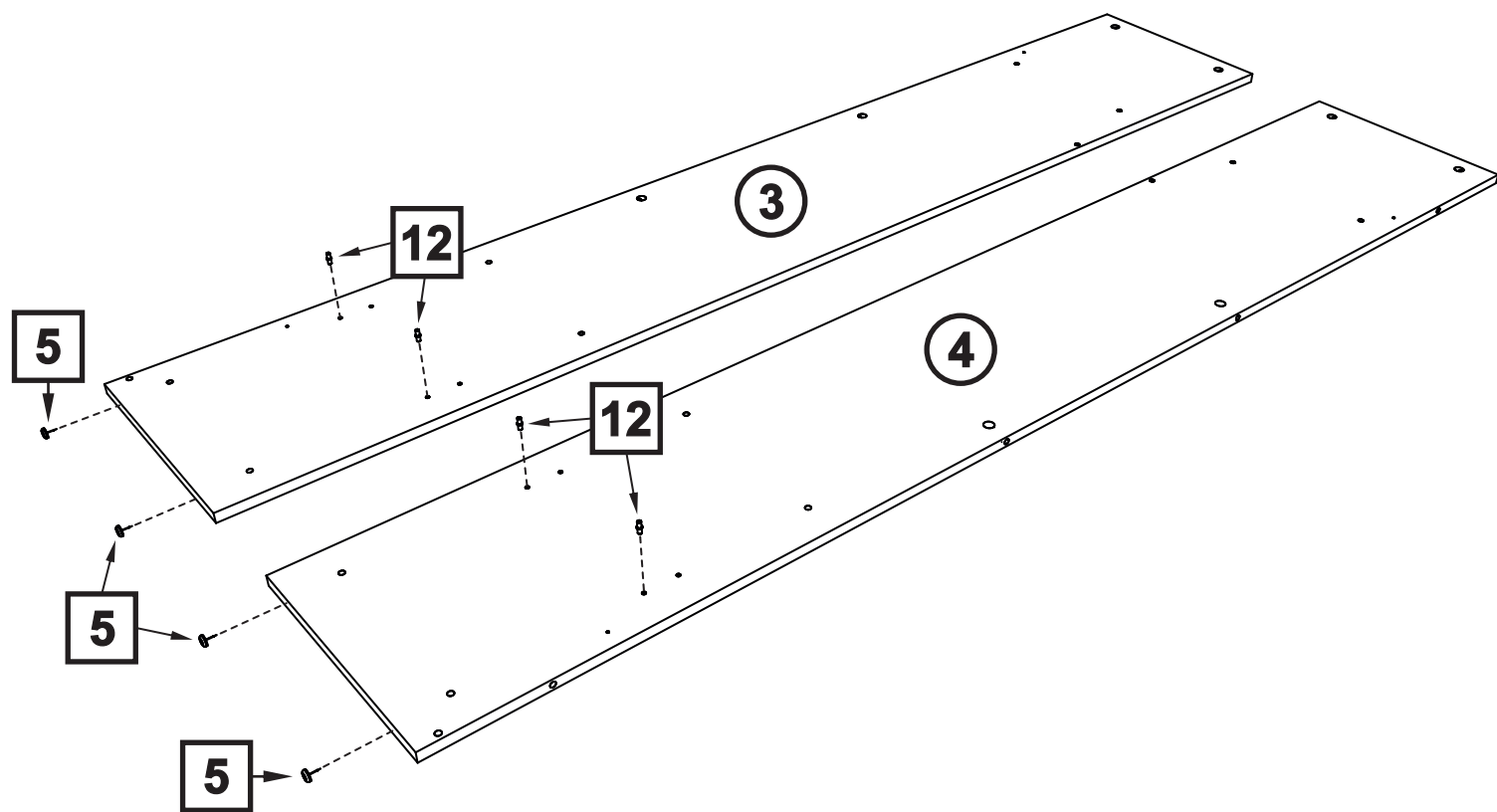
(800x380x2050)



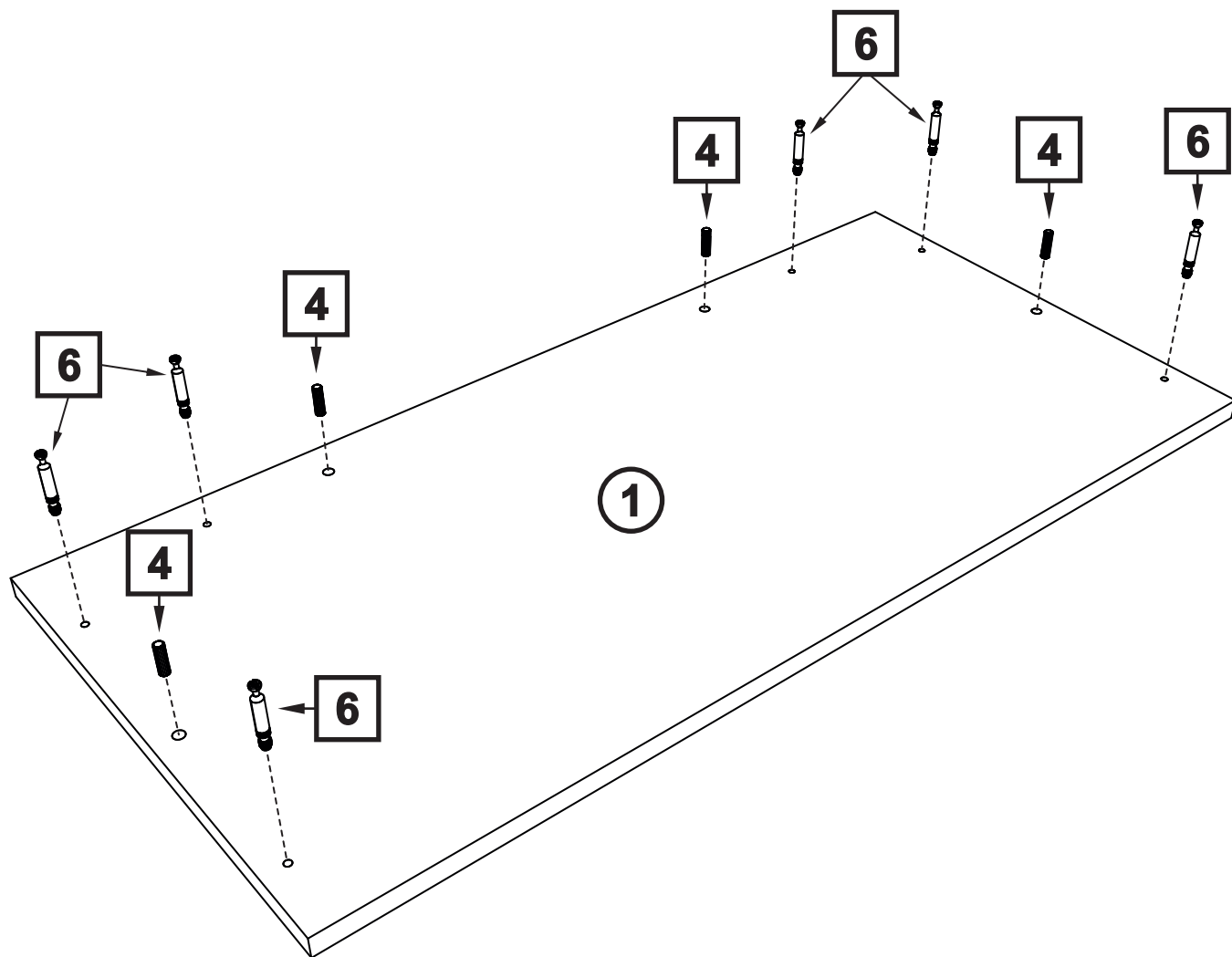
- | | |
|--------------|--------------|
| ① 800x382-1 | ⑧ 747x80-1 |
| ② 748x360-1 | ⑨ 748x64-1 |
| ③ 2034x360-1 | ⑩ 1910x388-1 |
| ④ 2034x360-1 | ⑪ 1910x230-1 |
| ⑤ 748x360-1 | ⑫ 2034x81-2 |
| ⑥ 748x360-2 | ⑬ 1982x388-2 |
| ⑦ 748x200-1 | ⑭ 1954mm-1 |

1 60 x  3,5x16	2 19 x 	3 5 x  4x30	4 8 x 	5 5 x 
6 10 x 	7 10 x 	8 6 x 	9 60 x 	10 1 x 
11 8 x 	12 4 x 	13 16 x 	14 1 x 300mm 	15 2 x 

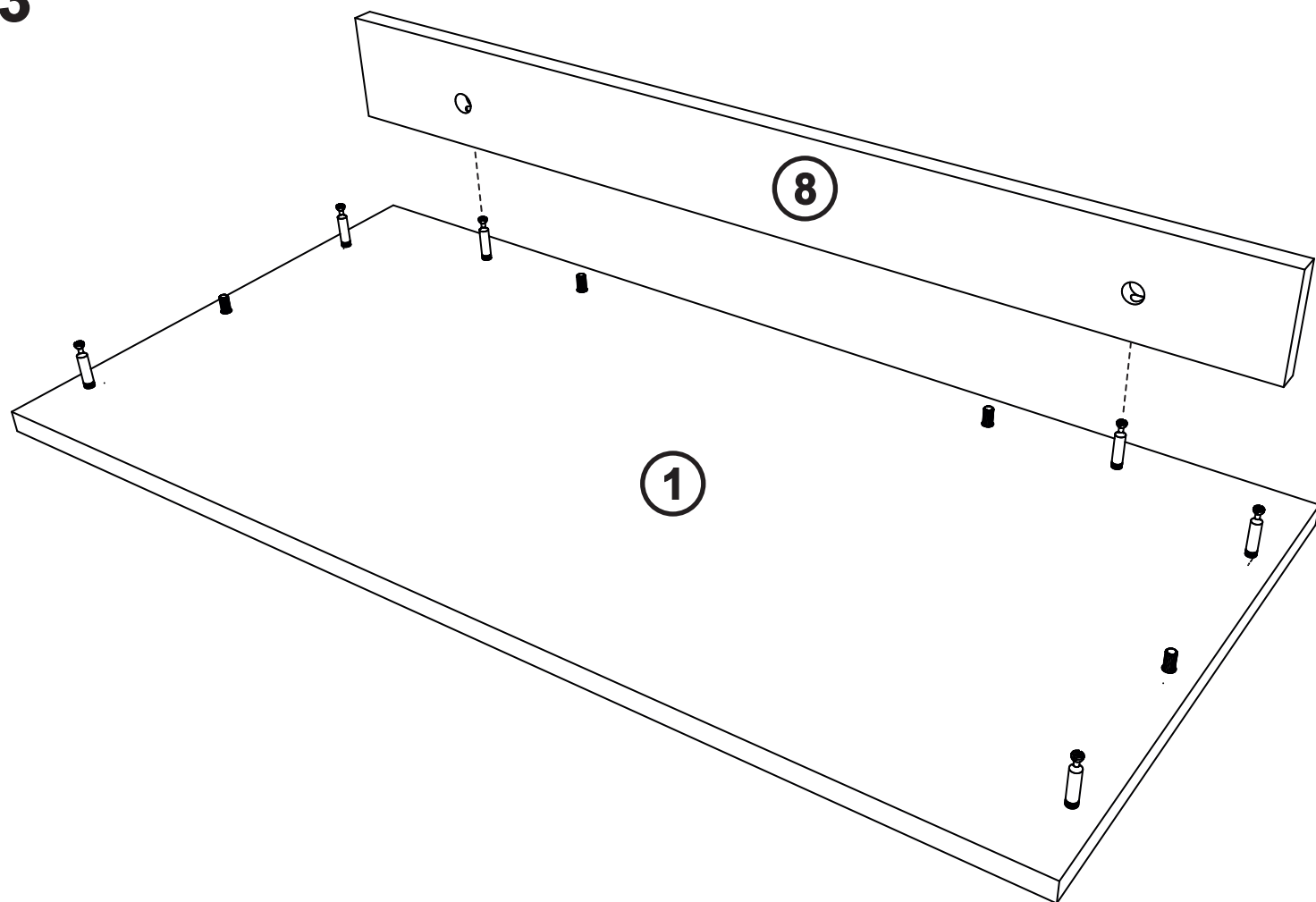
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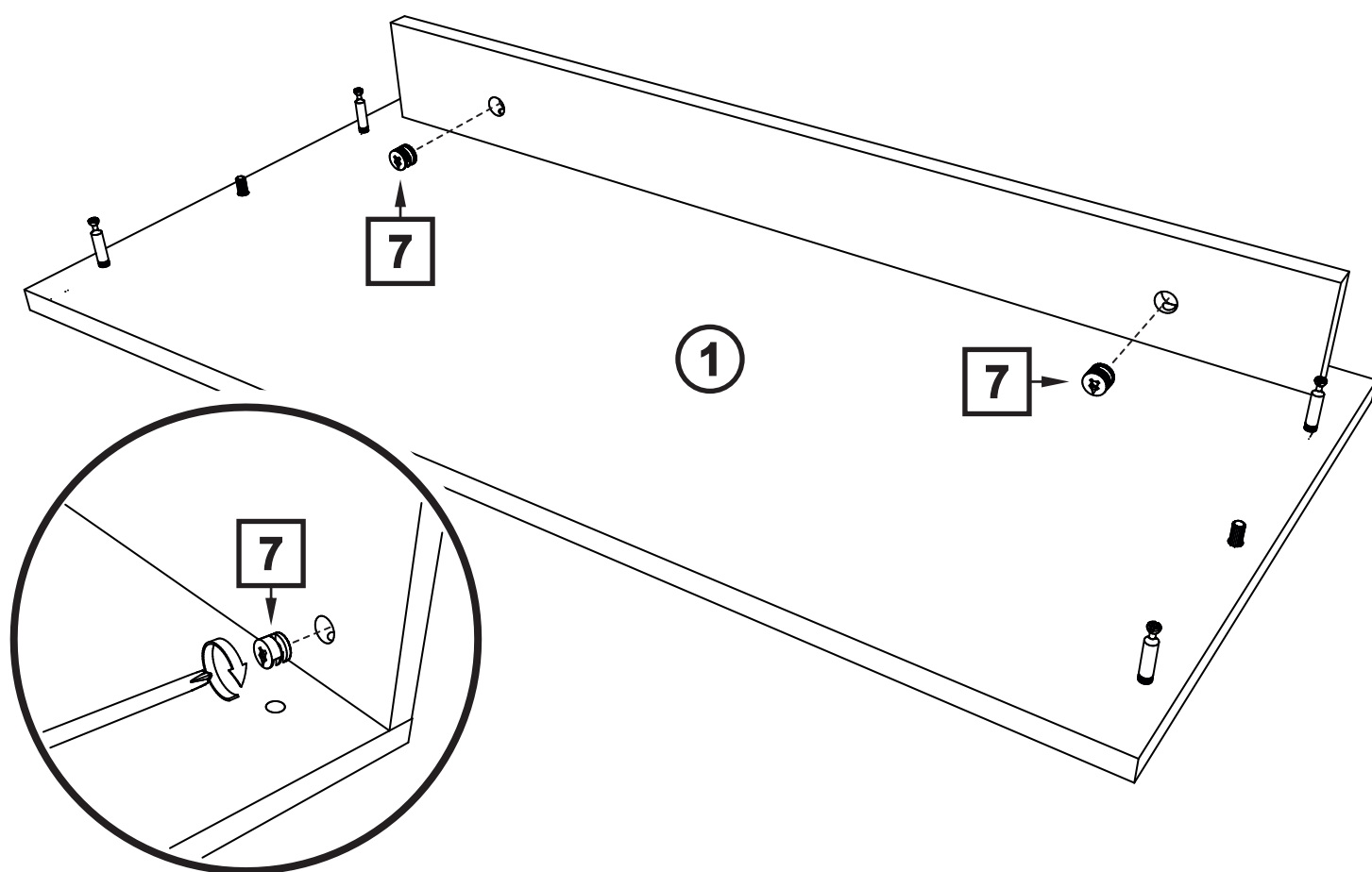
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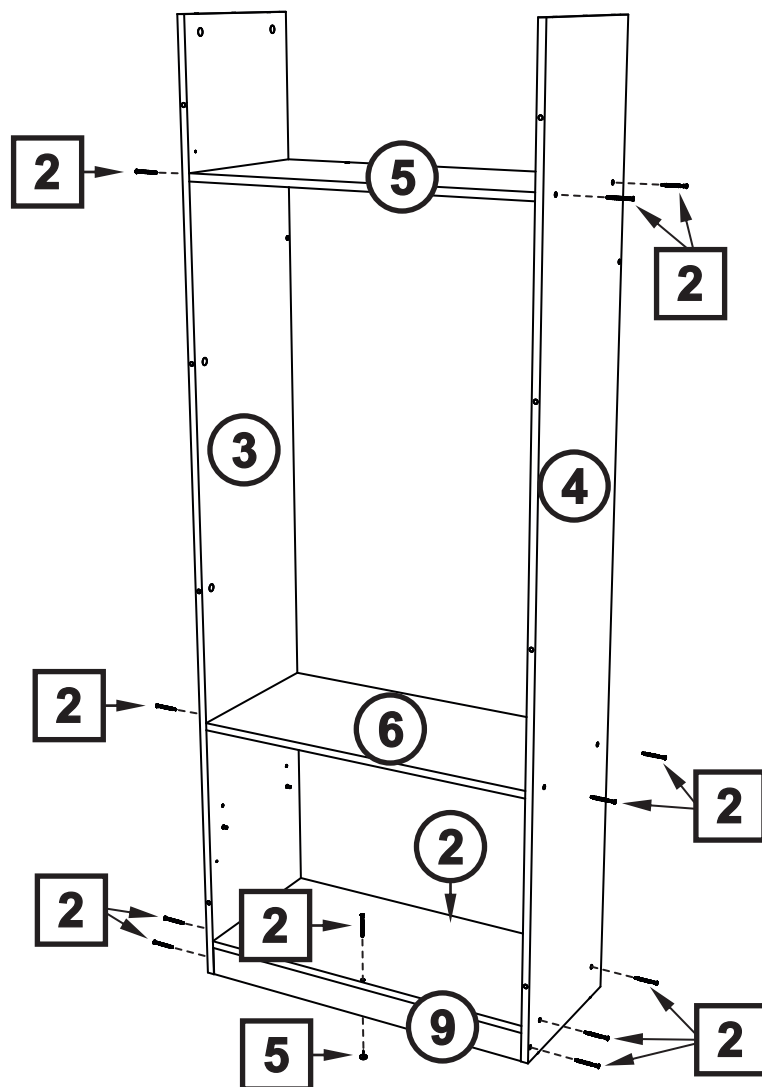
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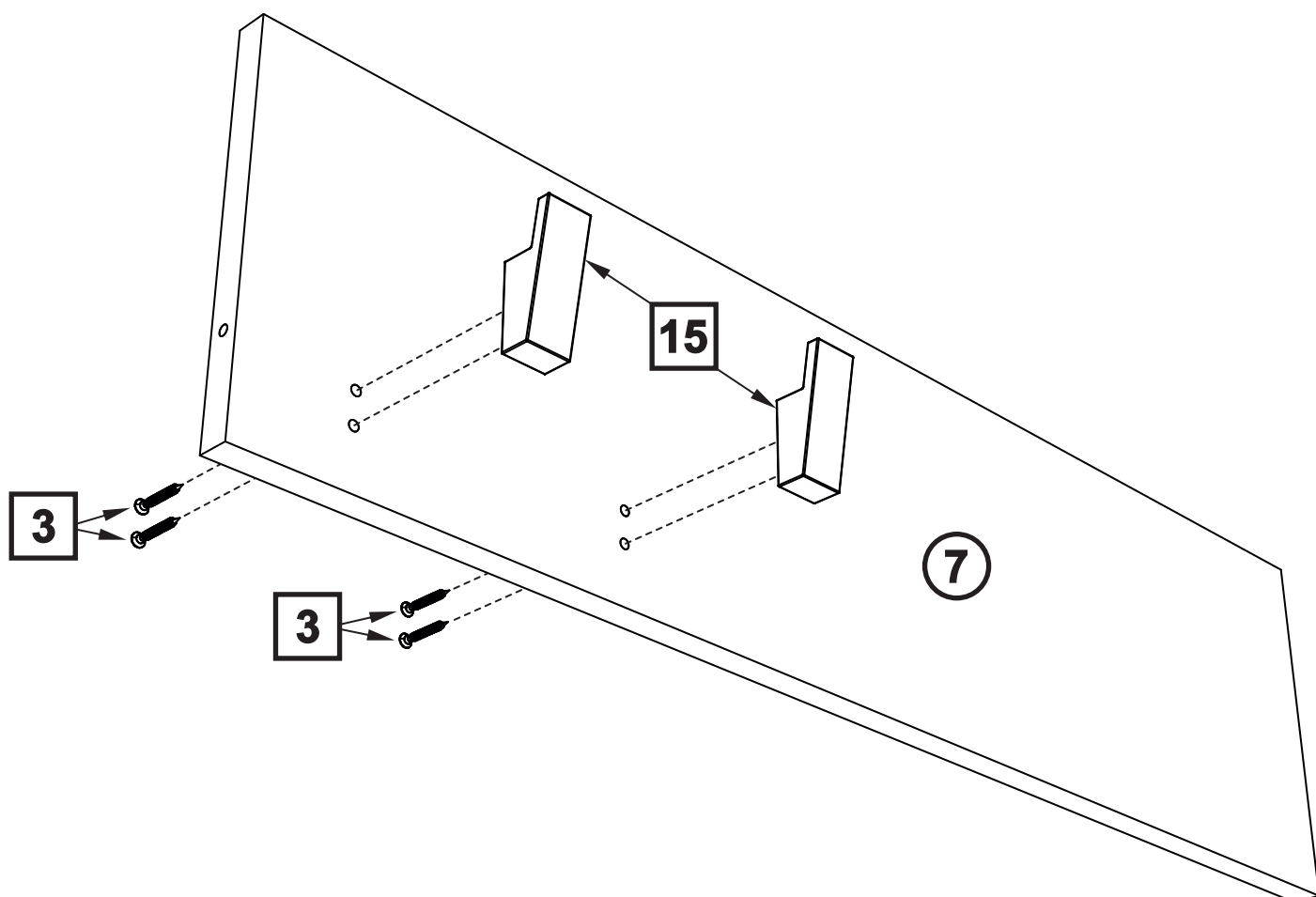
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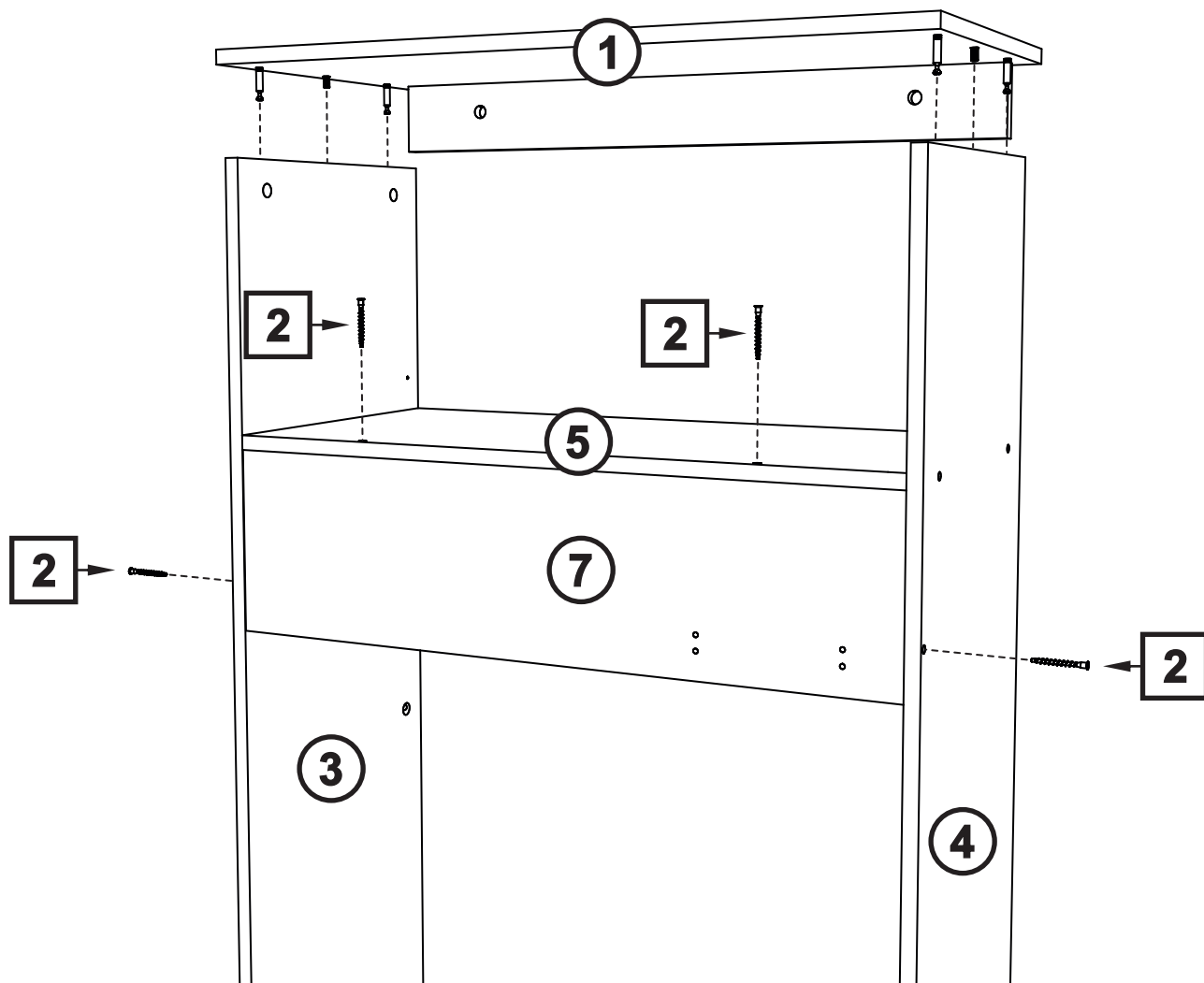
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6



7



8

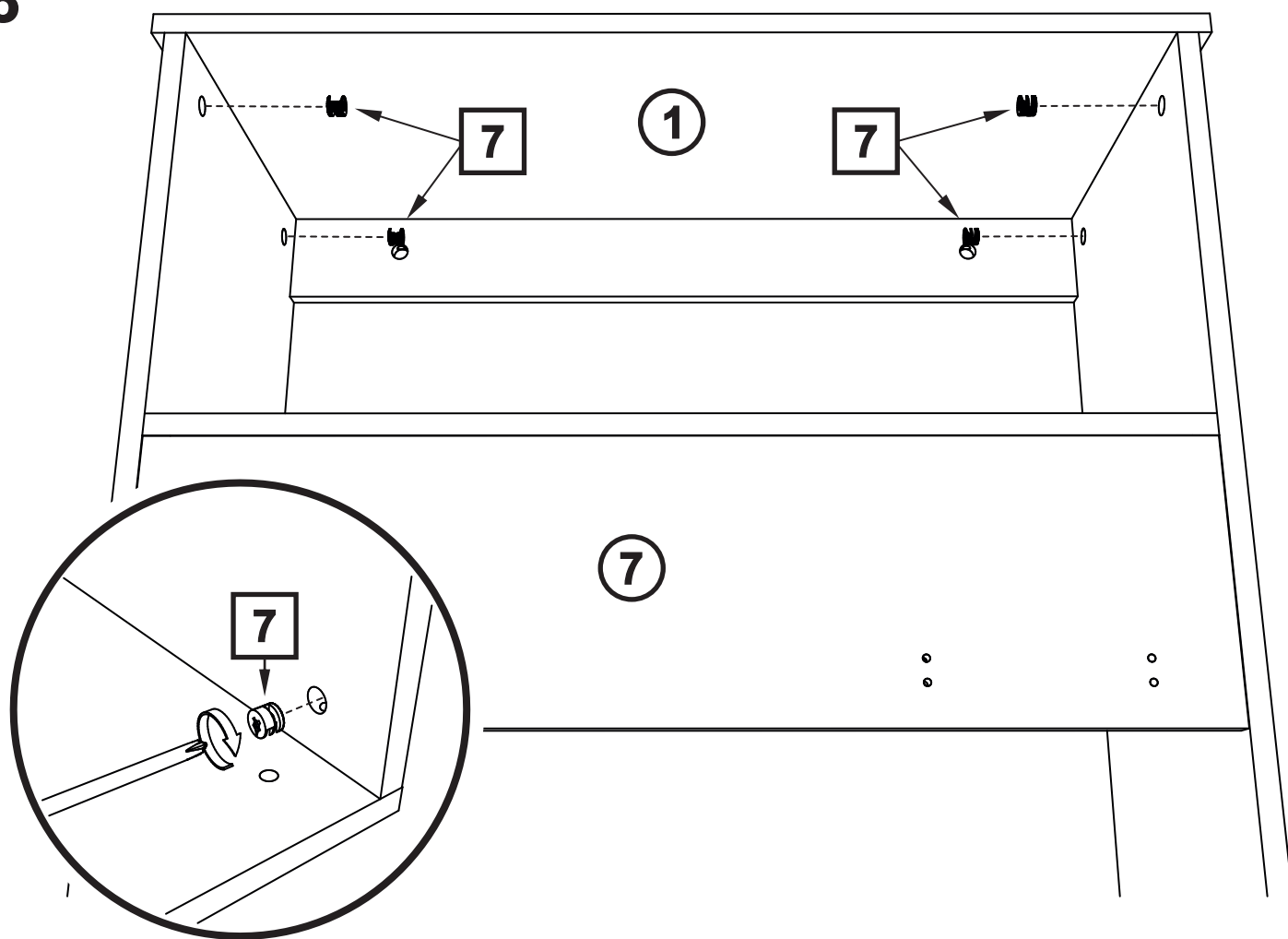
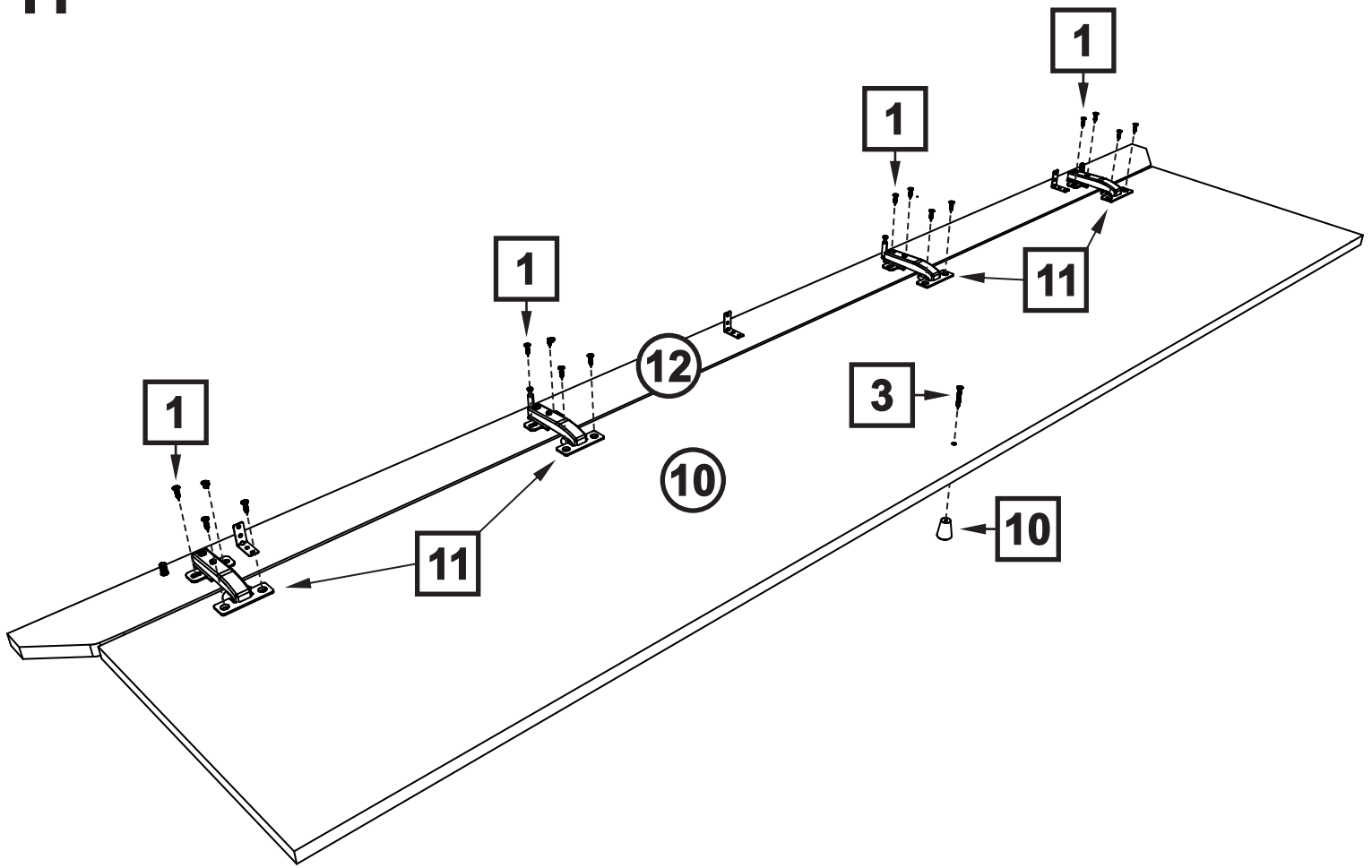


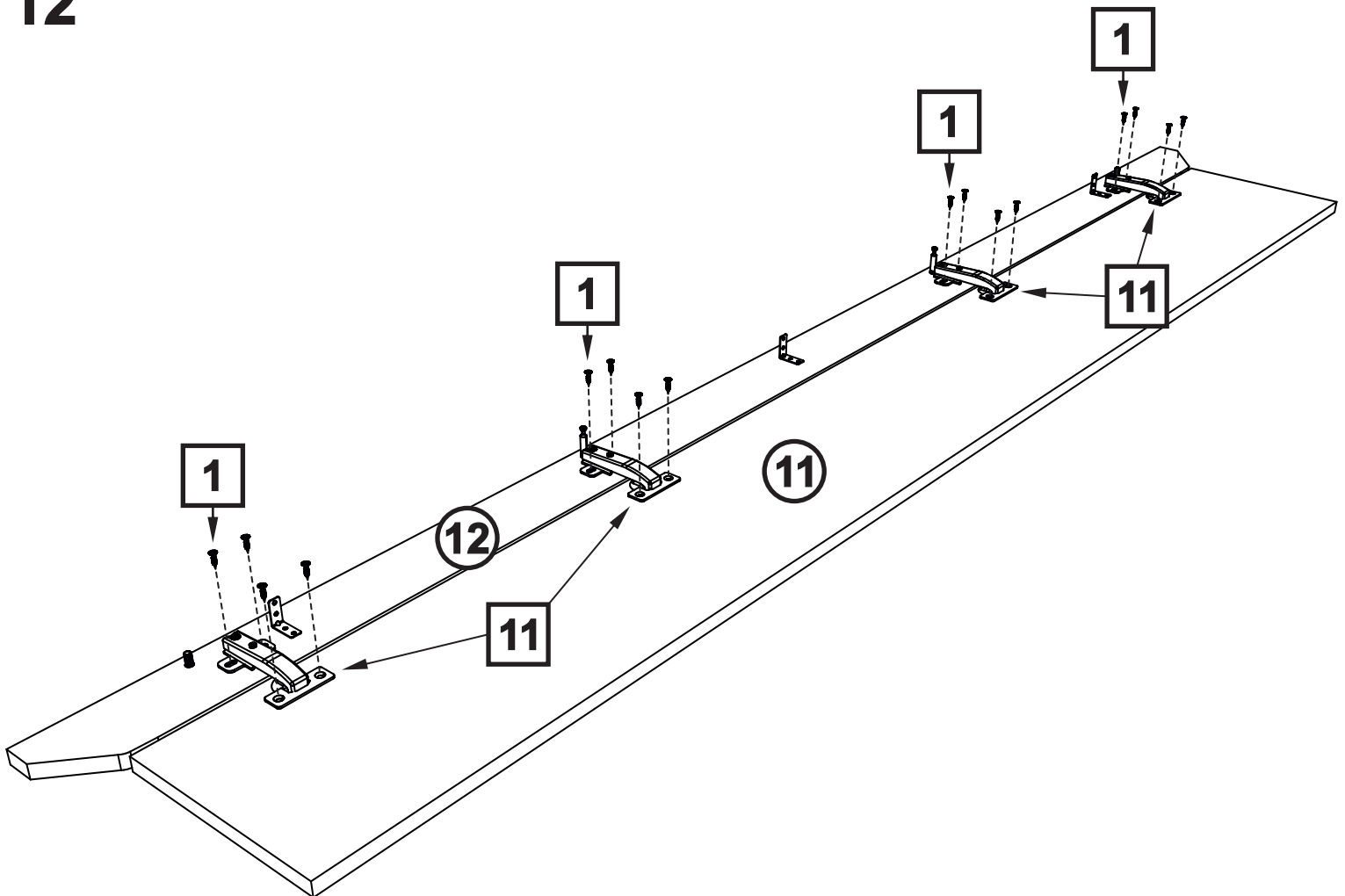
Diagram illustrating the installation of the shelf support system. The diagram shows a shelf (5) being attached to a support bracket (14). The support bracket (14) is shown being attached to the shelf support rail (1) using screws. The diagram also shows the shelf pin (1) being inserted into the shelf support rail (1) to support the shelf (5).

Diagram 10 illustrates an exploded view of a three-part assembly. The assembly consists of three parallel, elongated rectangular components. Each component is shown with its internal structure, including a central channel and a series of small, rectangular protrusions along its length. The components are labeled with numbers in boxes: 1, 4, 6, 8, and 12. Dashed lines indicate the alignment and assembly sequence of the parts. The components are arranged in a staggered fashion, showing how they fit together to form a complete assembly.

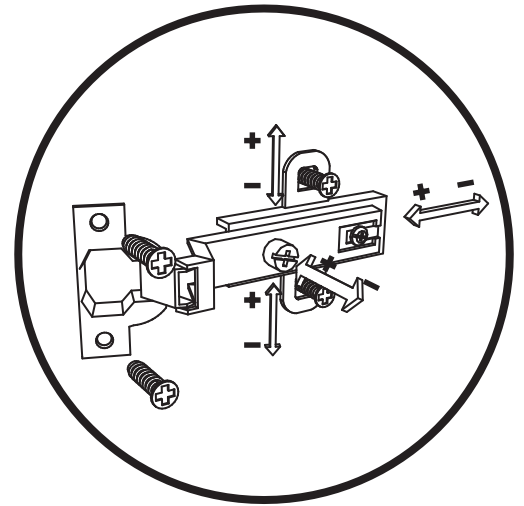
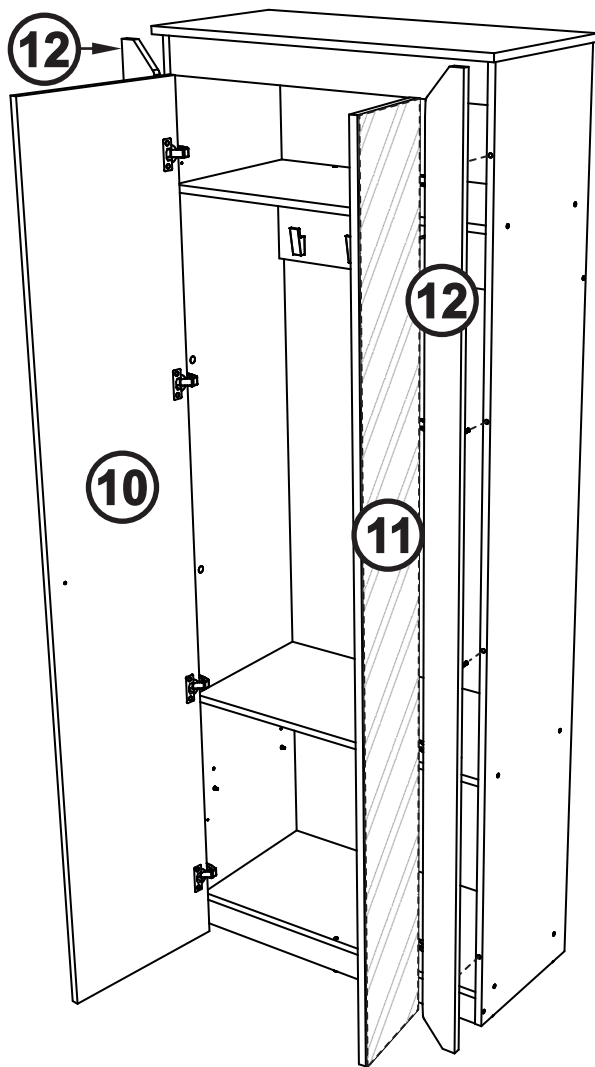
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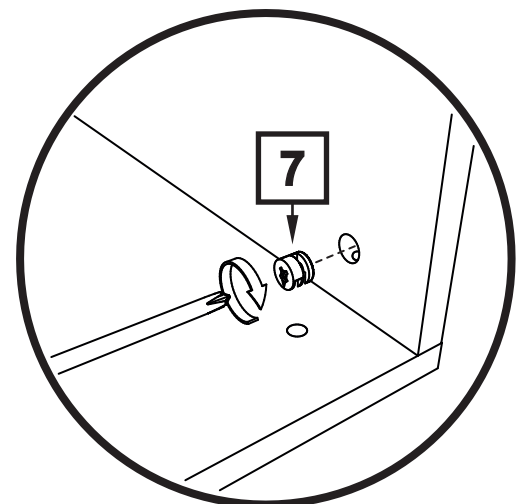
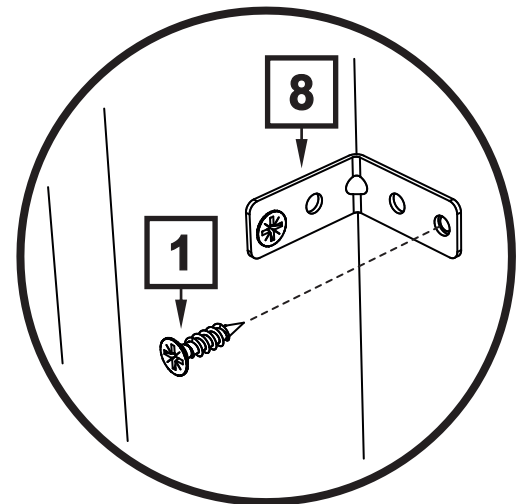
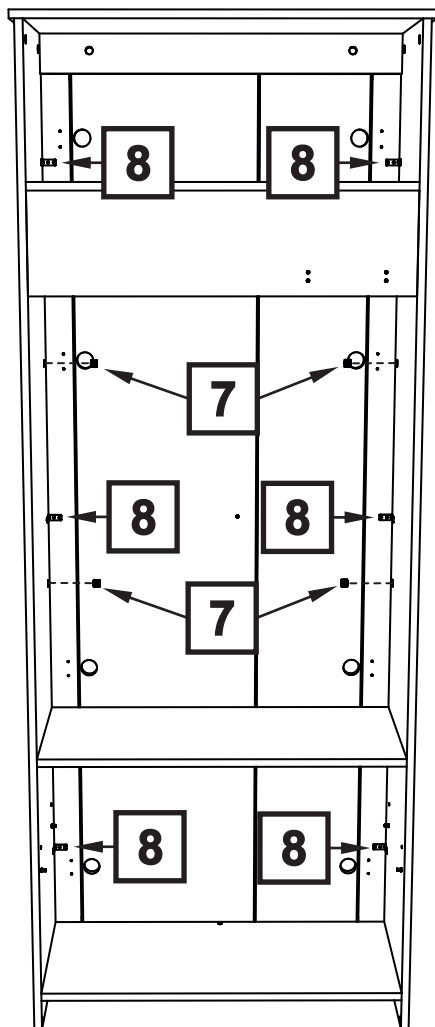
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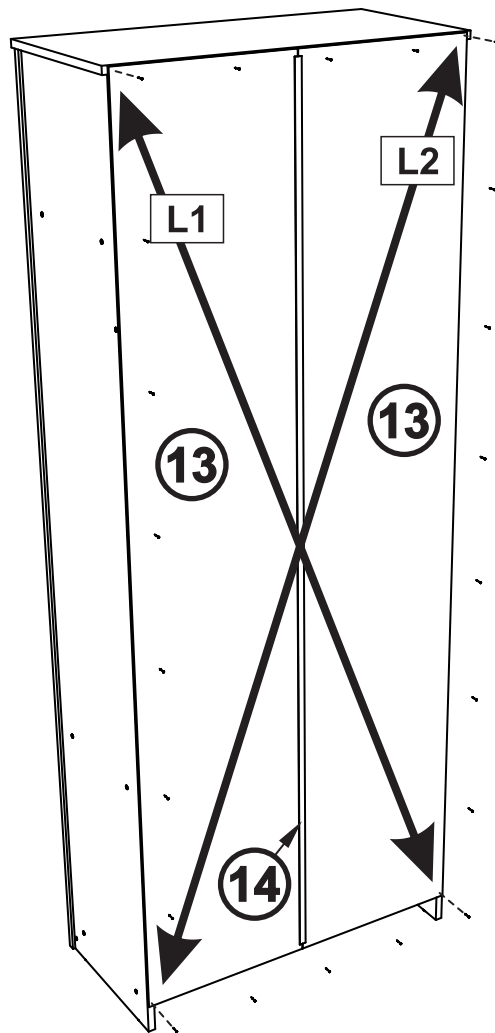
13



14



15



L1=L2

16

