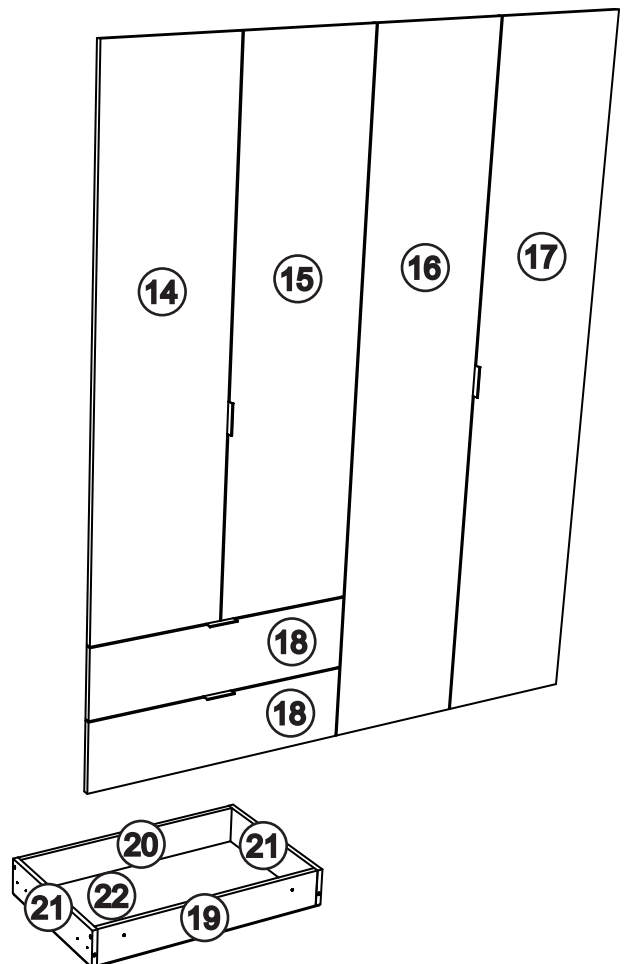
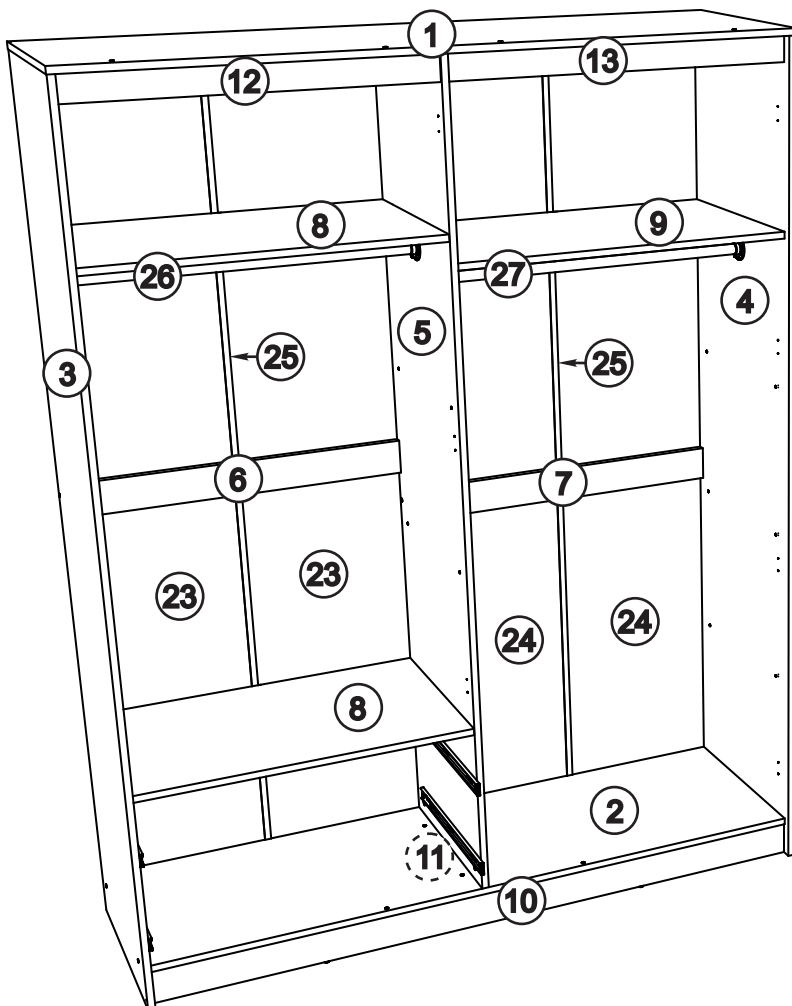


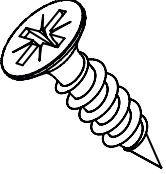
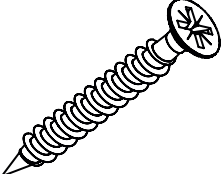
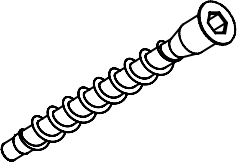
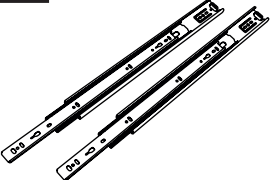
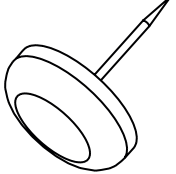
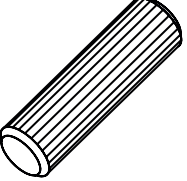
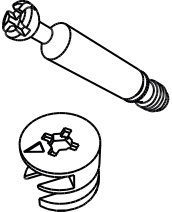
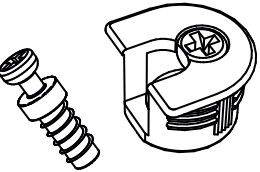
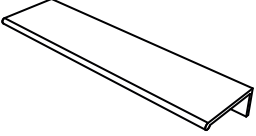
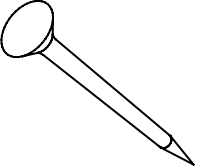
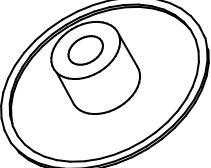
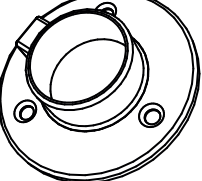
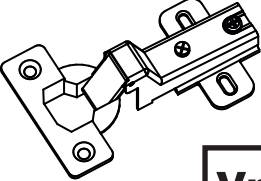
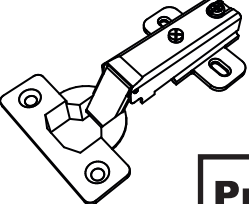
Сіті Шафа 1600

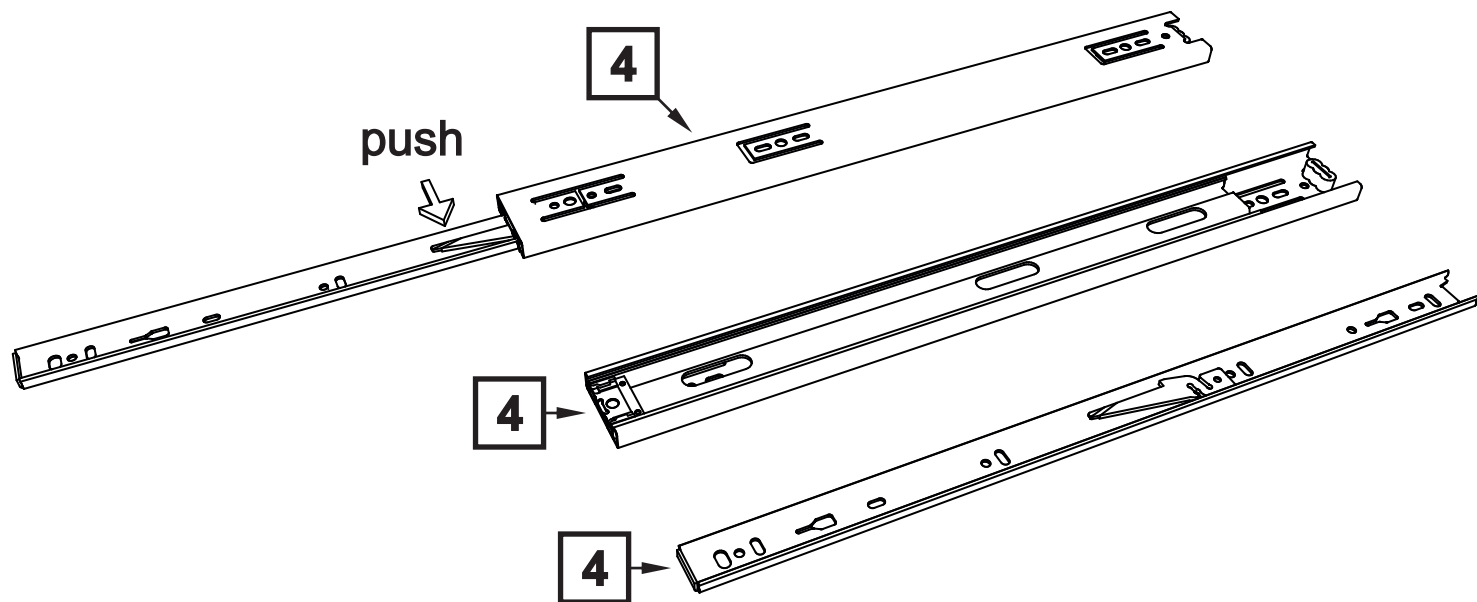
City Wardrobe 1600

(1600x500x2045)

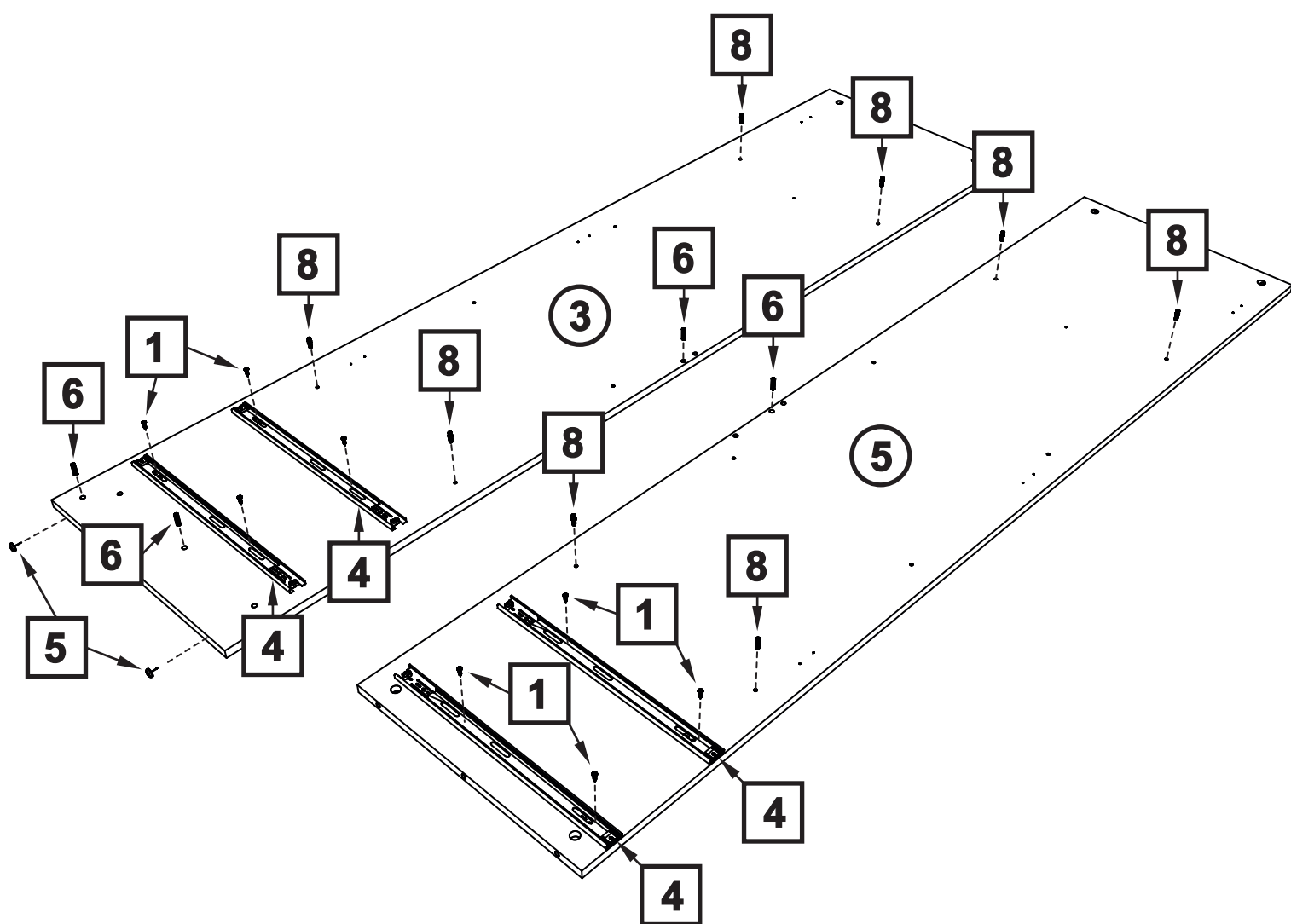


- | | | |
|--------------|--------------|--------------|
| ① 1602x502-1 | ⑩ 1568x80-1 | ⑲ 710x110-2 |
| ② 1568x480-1 | ⑪ 420x80-1 | ⑳ 710x110-2 |
| ③ 2030x500-1 | ⑫ 767x60-1 | ㉑ 450x110-4 |
| ④ 2030x500-1 | ⑬ 783x60-1 | ㉒ 738x446-2 |
| ⑤ 1934x480-1 | ⑭ 1500x388-1 | ㉓ 1962x394-2 |
| ⑥ 768x101-1 | ⑮ 1500x388-1 | ㉔ 1962x402-2 |
| ⑦ 784x101-1 | ⑯ 1907x386-1 | ㉕ 1934mm-2 |
| ⑧ 768x480-2 | ⑰ 1907x386-1 | ㉖ 766mm-1 |
| ⑨ 784x480-1 | ⑱ 199x780-2 | ㉗ 782mm-1 |

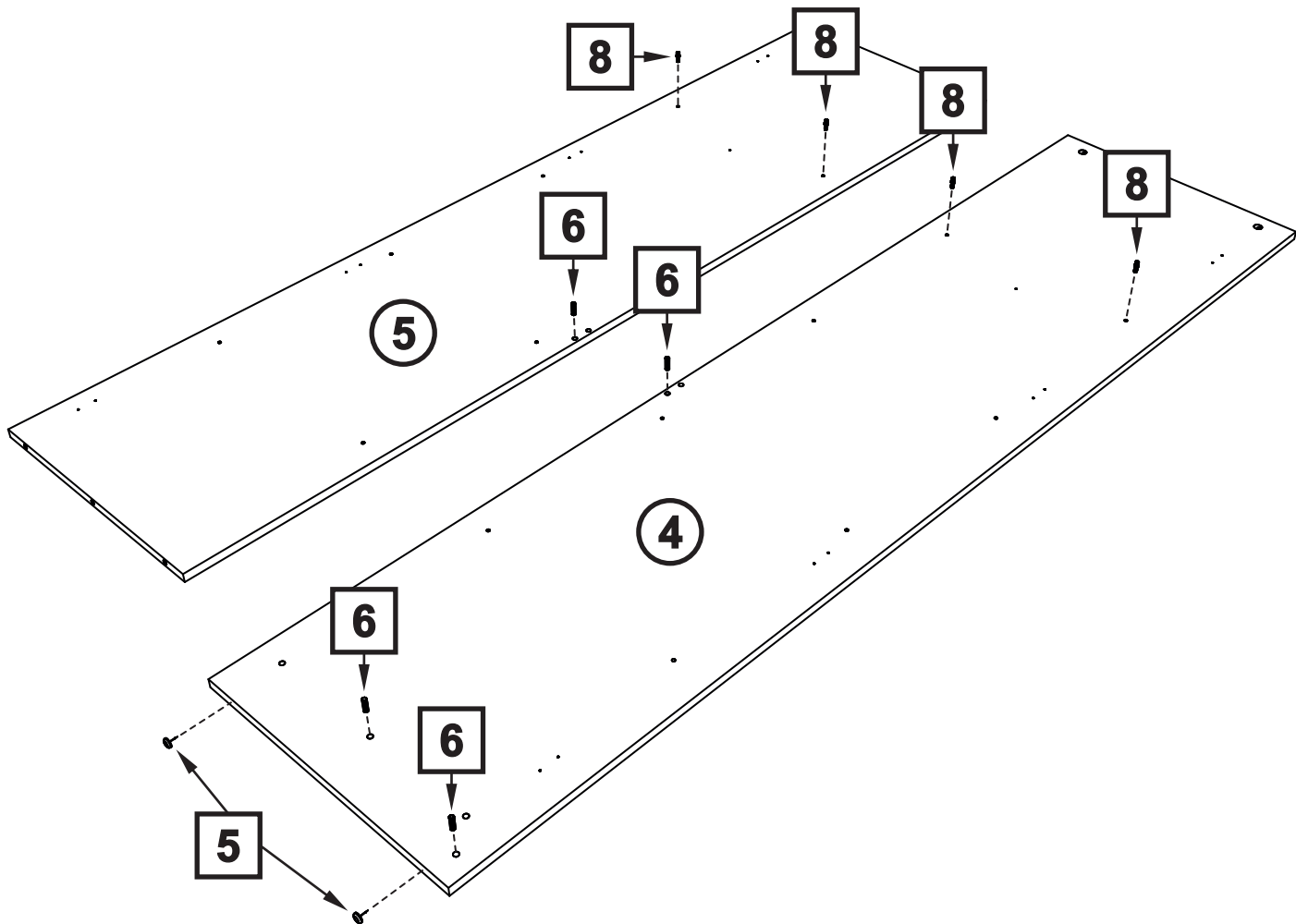
1  84 x 3,5x16	2  4 x 4x30	3  24 x	4  2 x 400mm	5  8 x
6  29 x	7  8 x	8  12 x	9  8 x 3x15	10  4 x
11  140 x	12  19 x	13  4 x	14  11 x Vn	15  3 x Pn



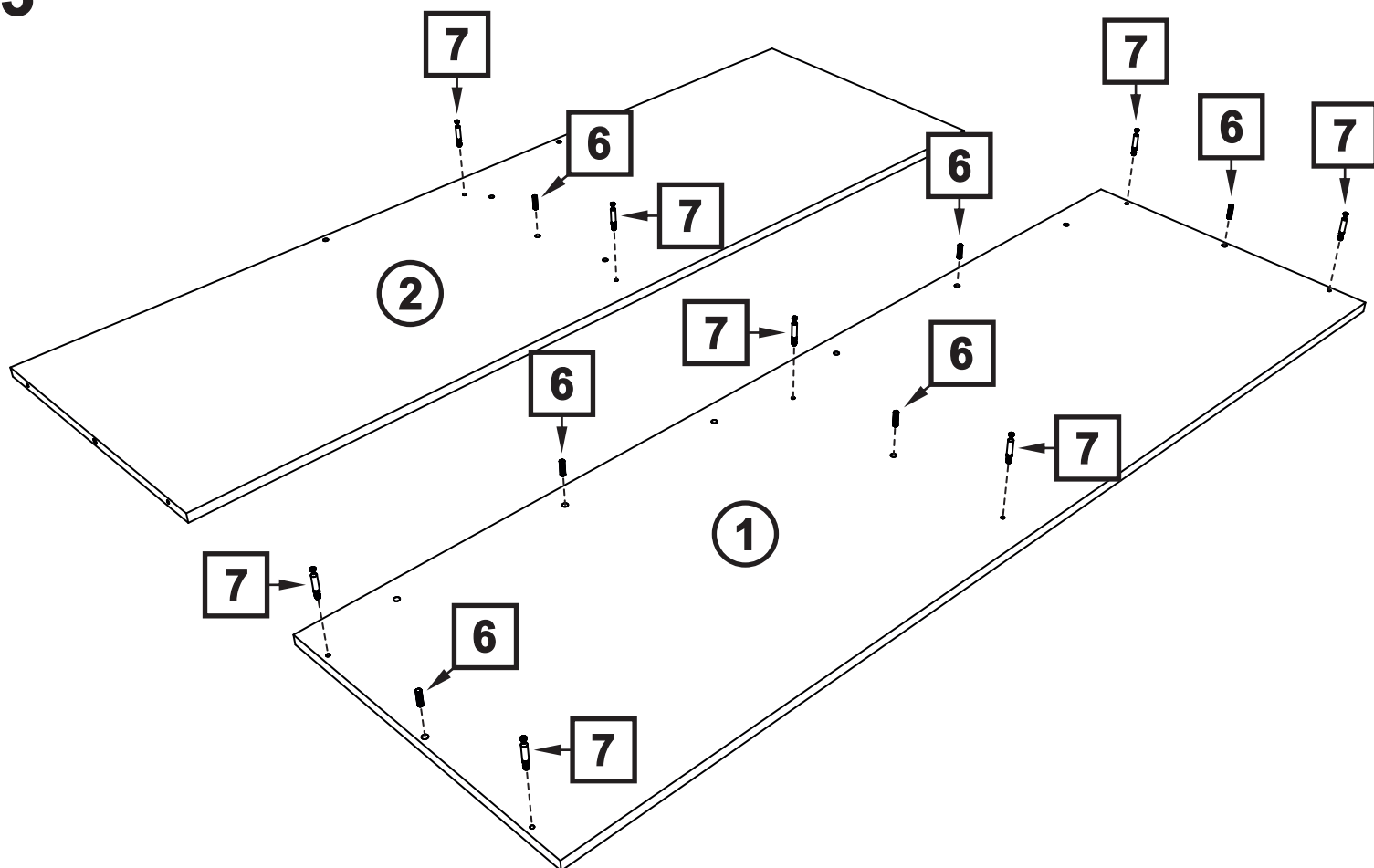
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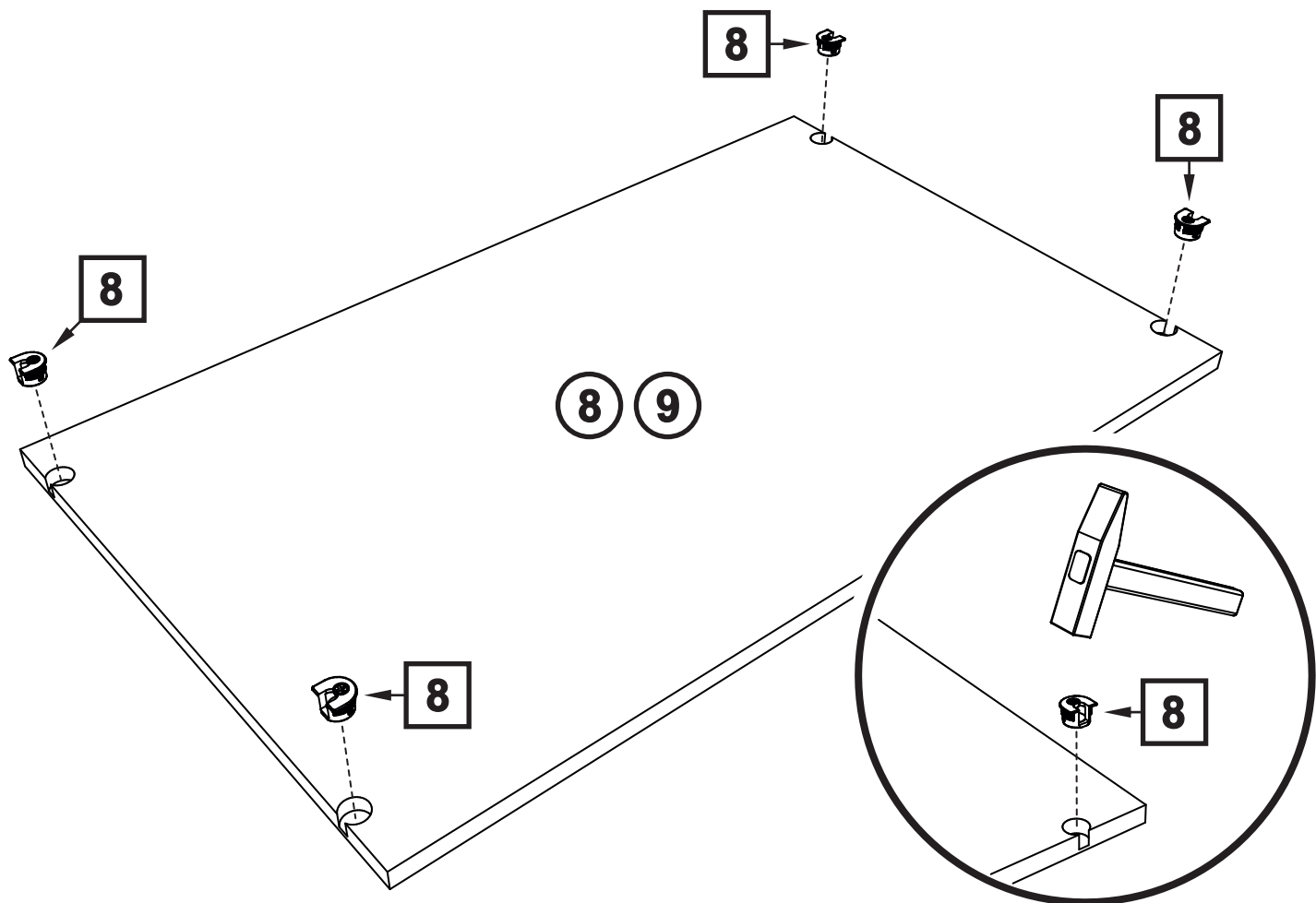
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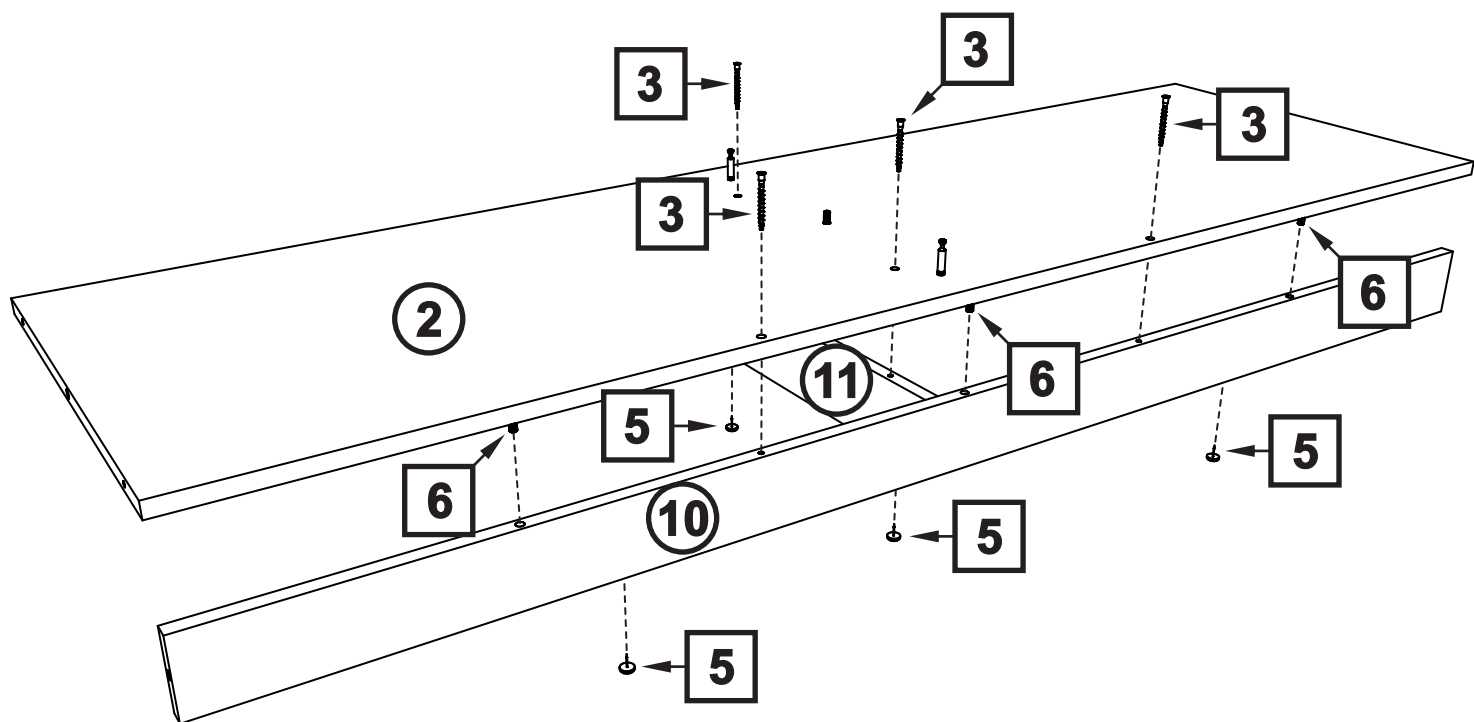
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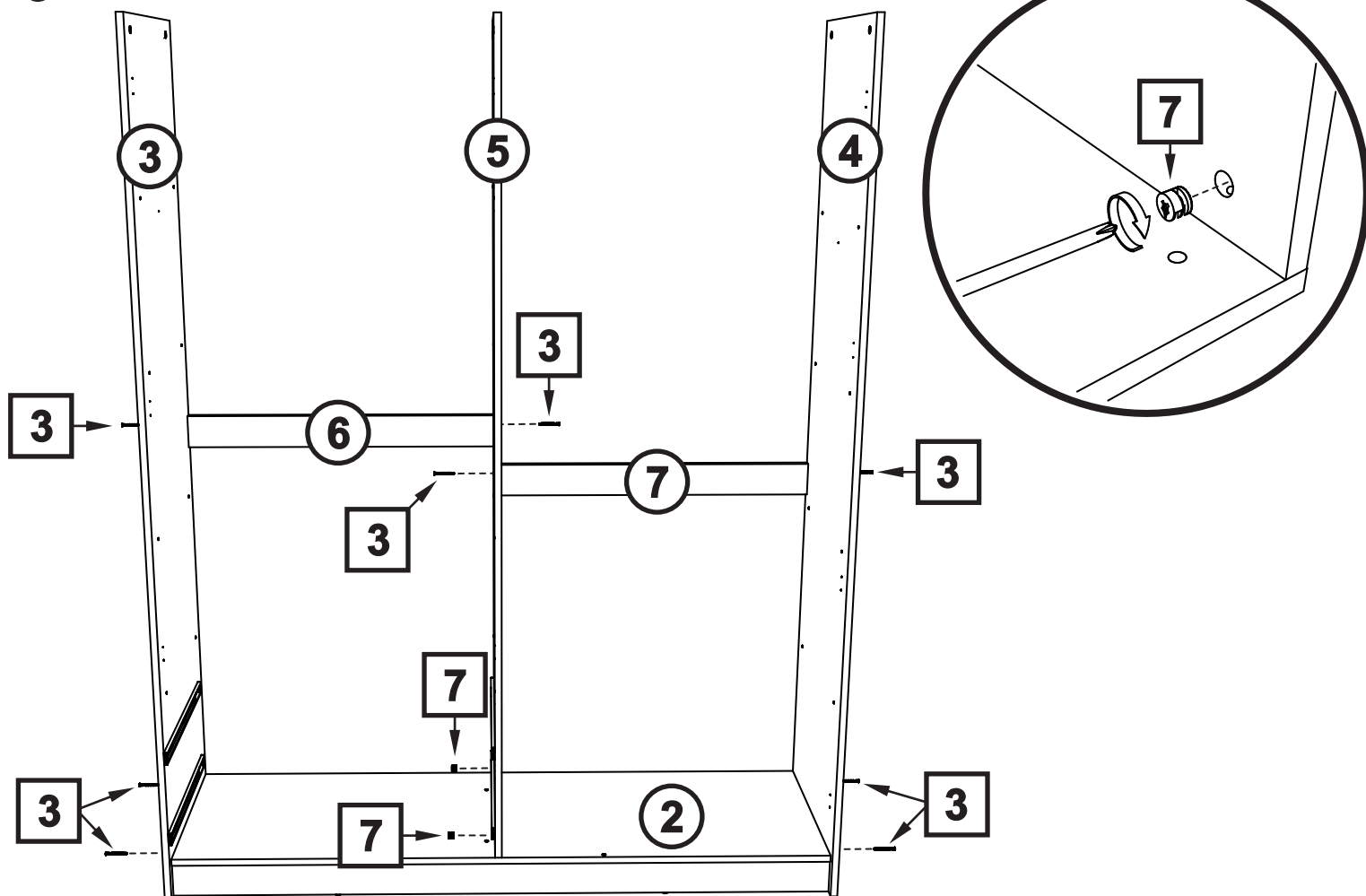
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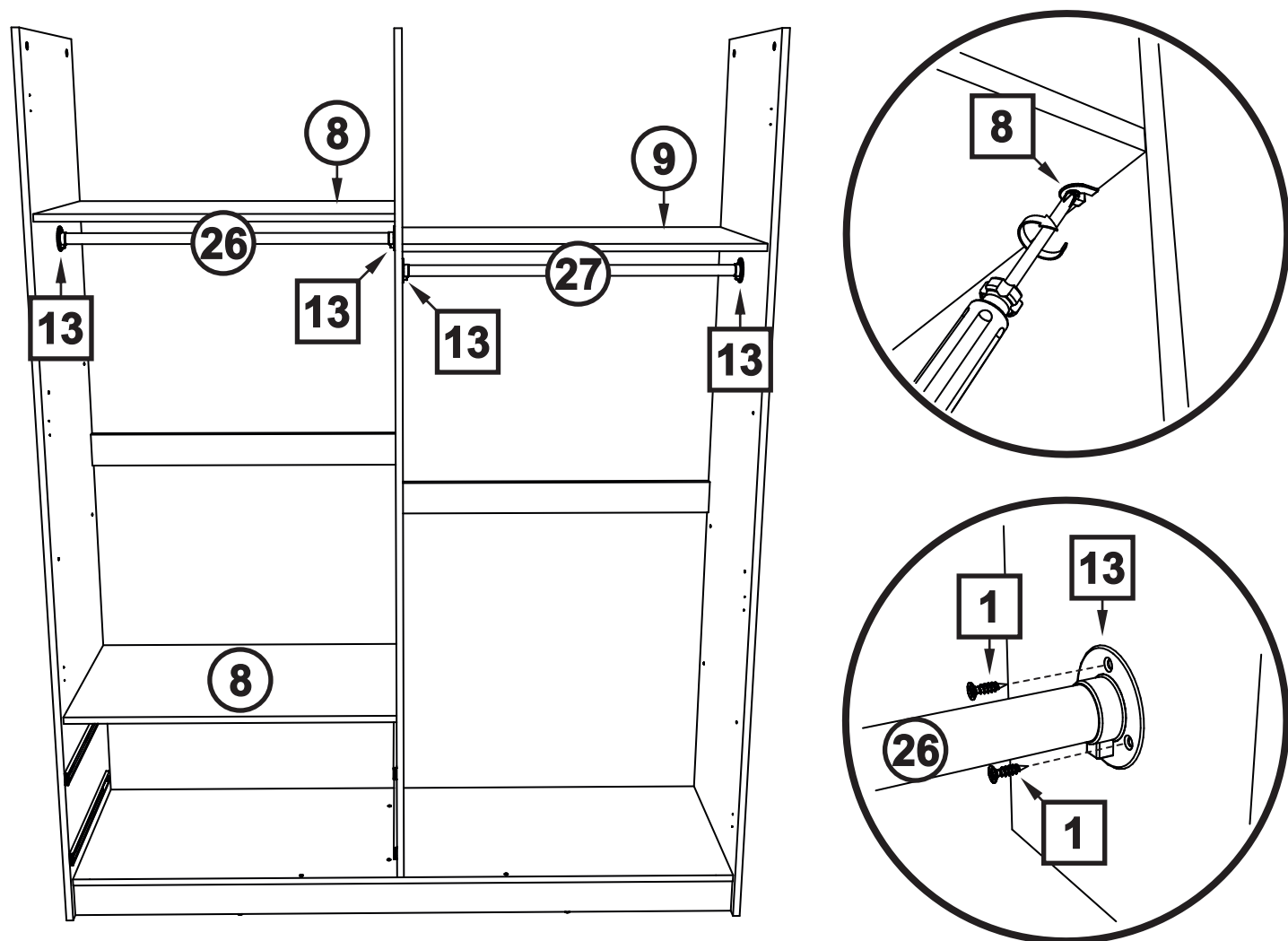
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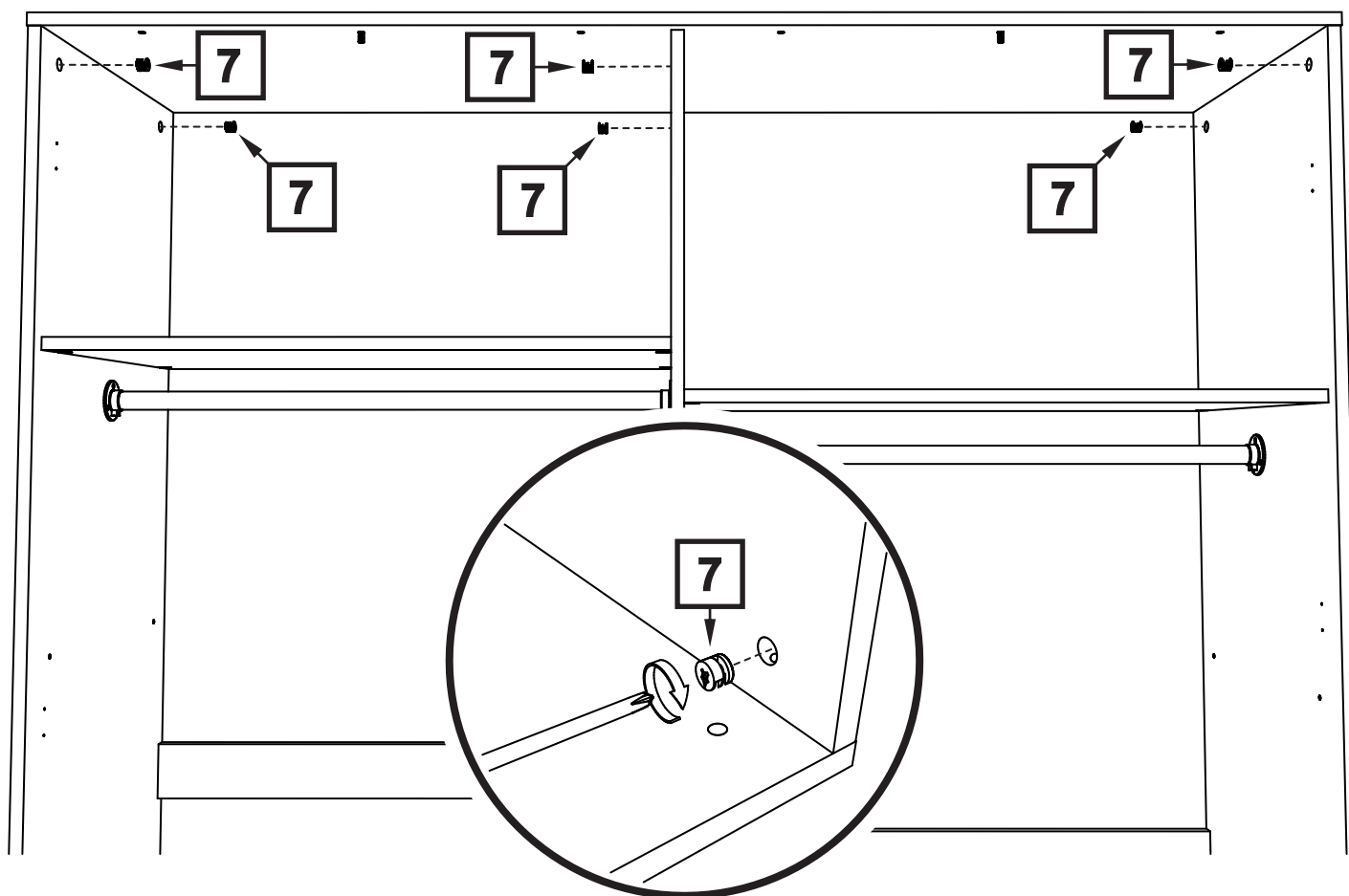
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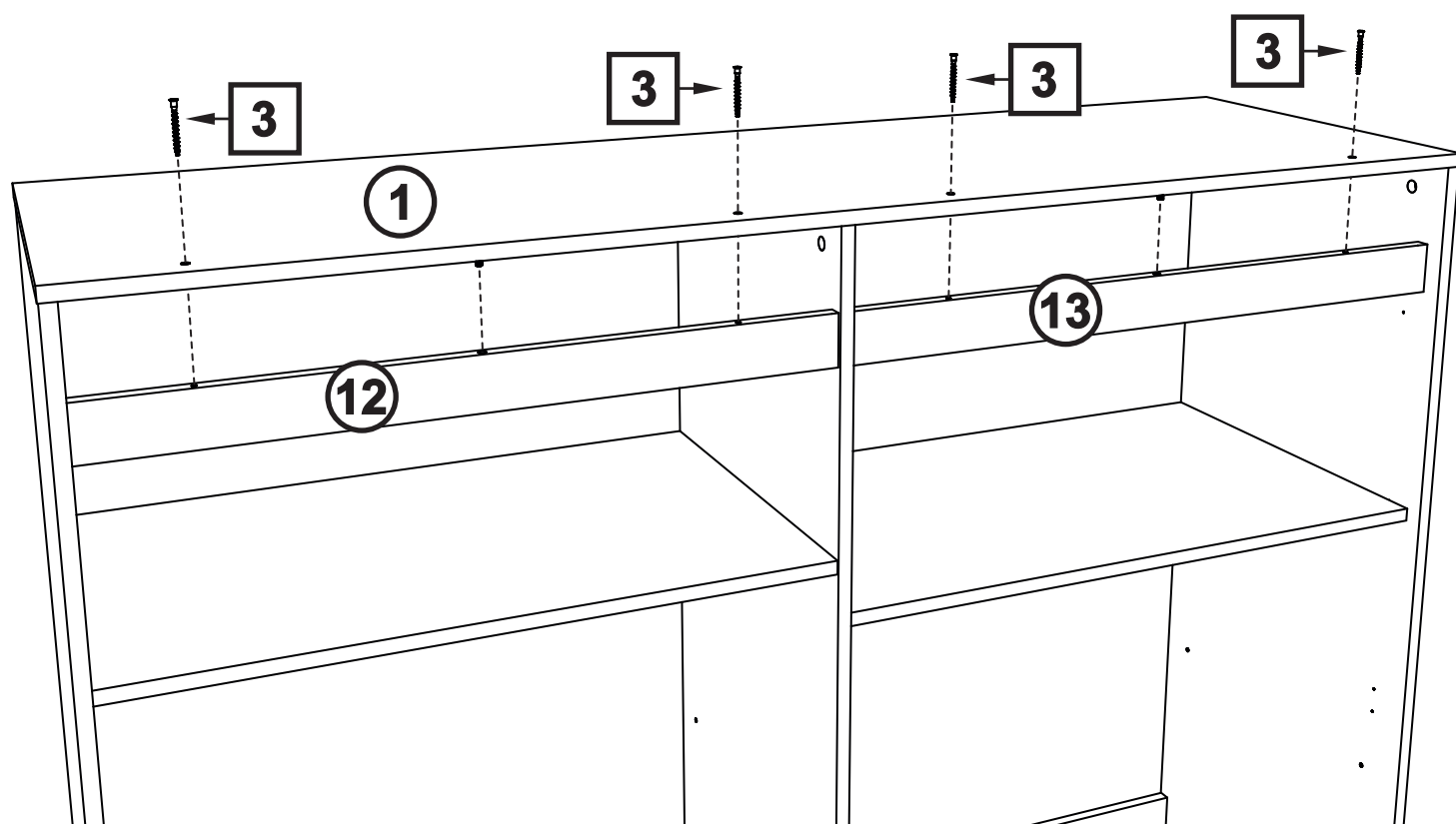
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8



9



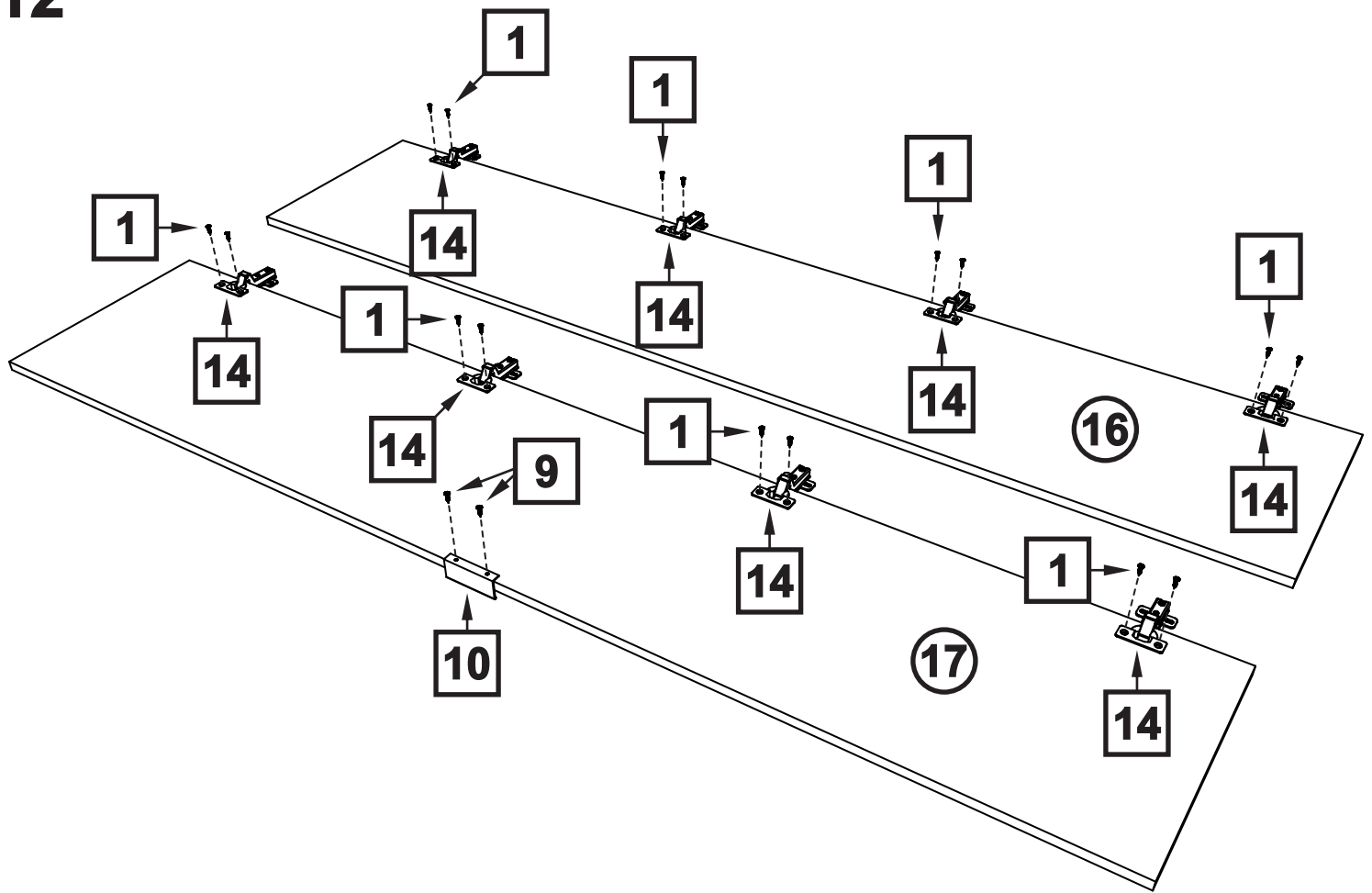
A 3D perspective diagram of a rectangular prism. The prism is divided into four vertical sections by three vertical lines. Two diagonal arrows, labeled L1 and L2, cross each other in the center of the prism. L1 points from the bottom-left towards the top-right, and L2 points from the bottom-right towards the top-left. There are five circular labels: (24) is in the first section from the left, (23) is in the second section, and (25) is in the third section. There are also two circular labels (23) on the right face of the prism. A label 11 in a square box is on the far right, with an arrow pointing left towards the prism.

This diagram illustrates the assembly of a mechanical structure using five distinct components, each identified by a number in a box or circle. The components are shown in their relative positions as they would be assembled onto a base plate.

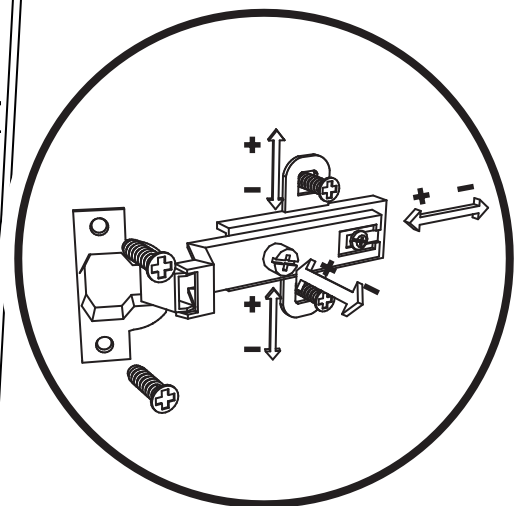
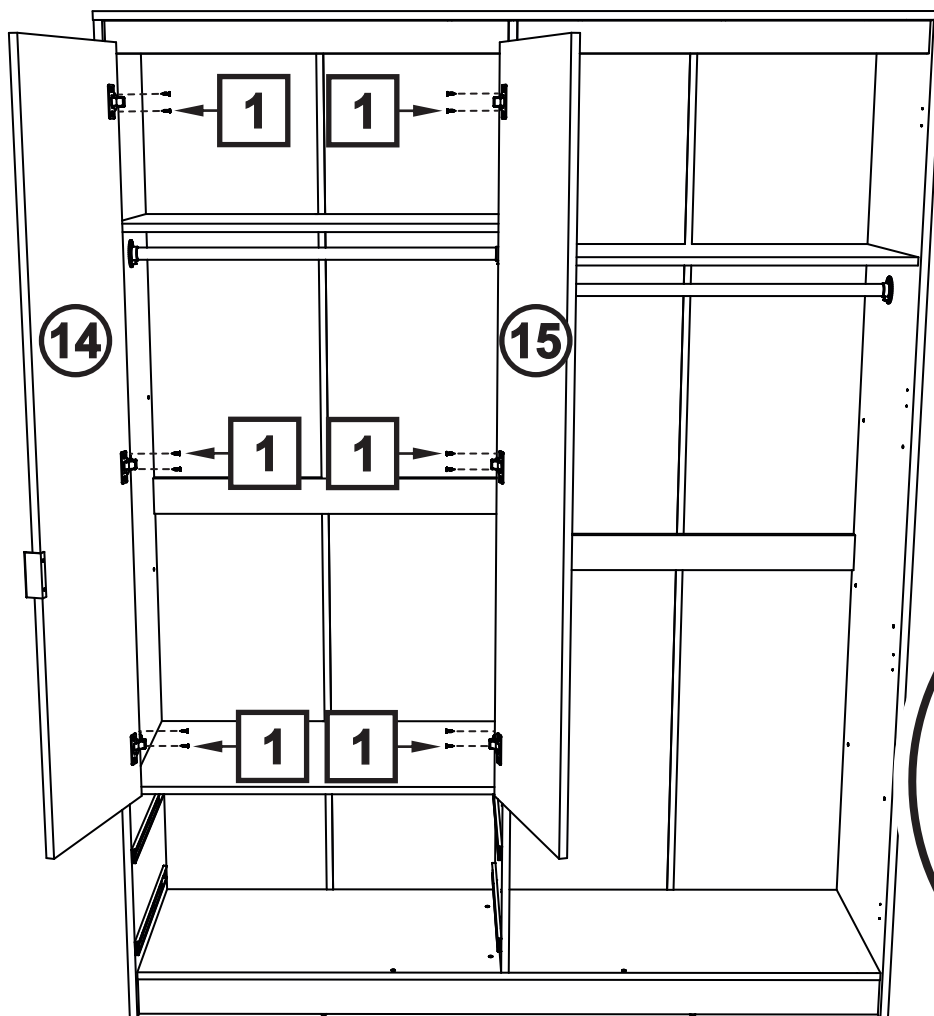
- Component 1:** A small rectangular plate with two vertical pins. It is shown in five locations, each with a dashed line indicating its placement on the base plate.
- Component 9:** A small rectangular plate with two vertical pins, positioned centrally on the base plate.
- Component 10:** A small rectangular plate with two vertical pins, positioned below component 9.
- Component 14:** A small rectangular plate with two vertical pins, positioned on the left side of the base plate.
- Component 15:** A small rectangular plate with two vertical pins, positioned on the right side of the base plate.

The diagram uses dashed lines to show the alignment and placement of each component relative to the base plate and other components.

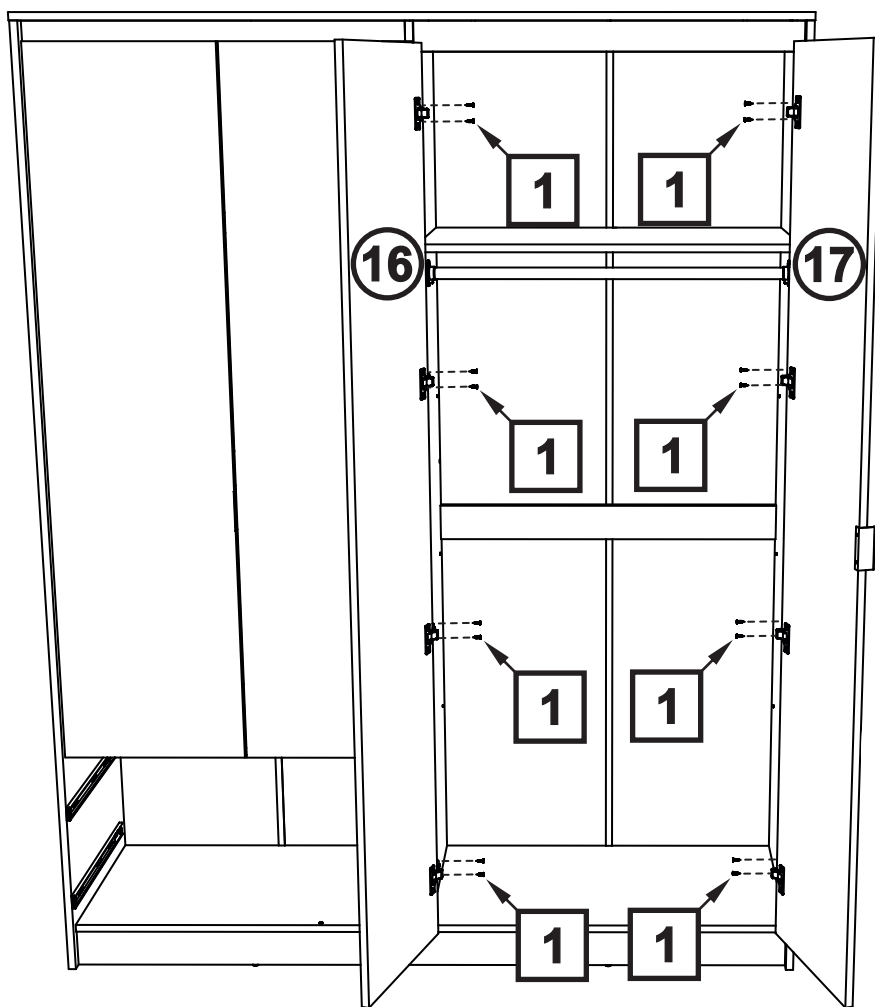
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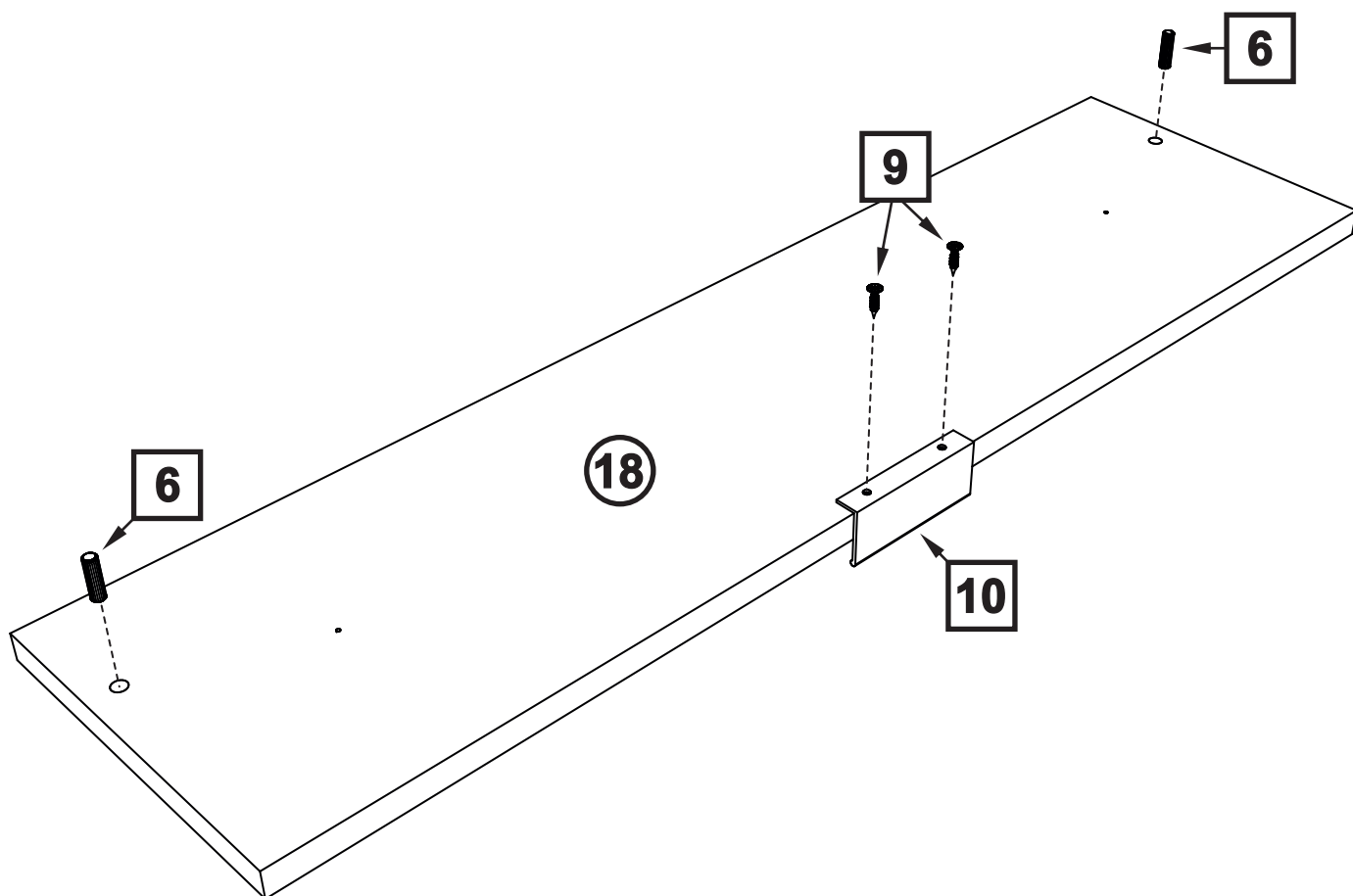
13



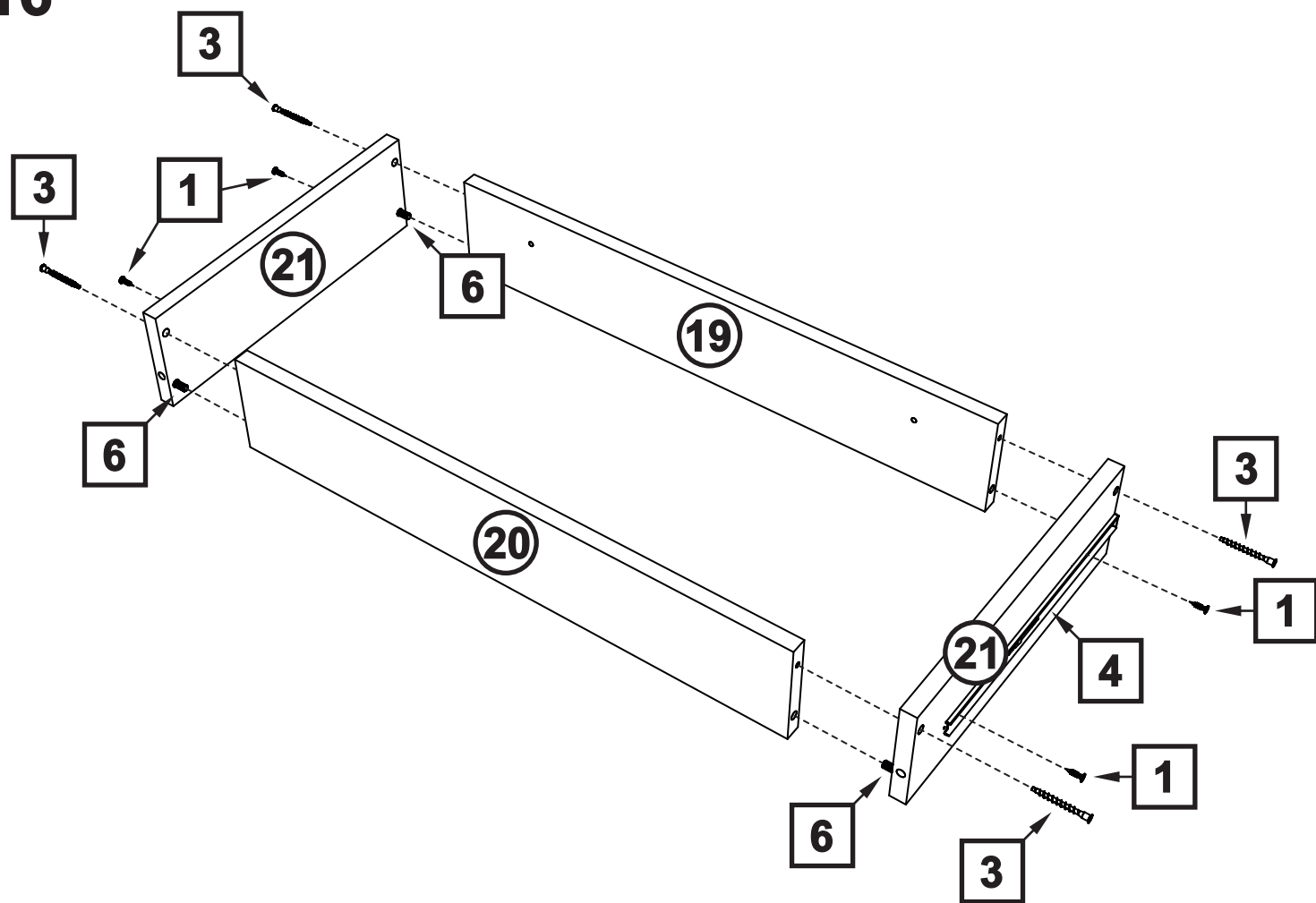
14



15



16



17

