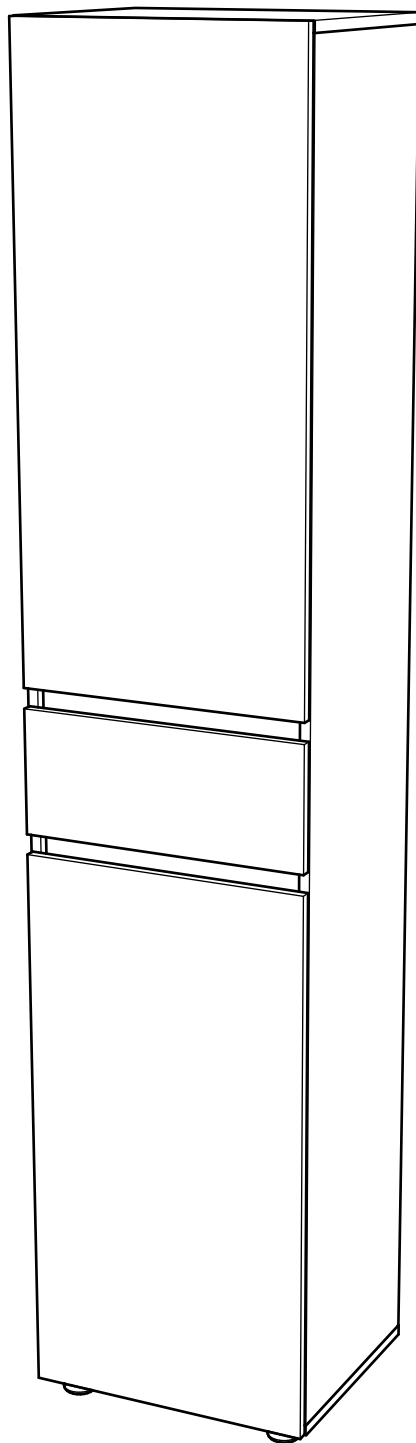
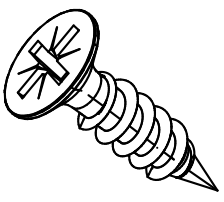
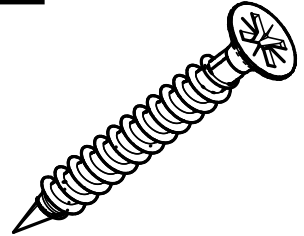
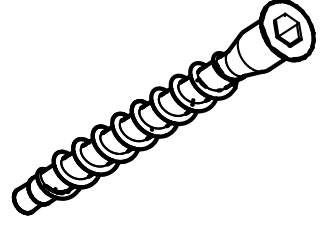
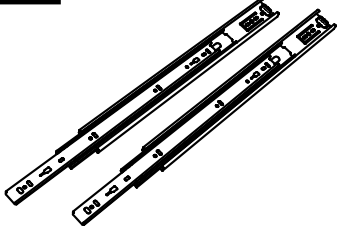
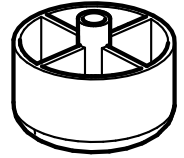
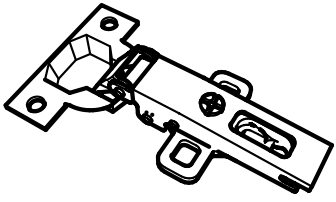
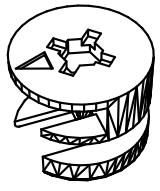
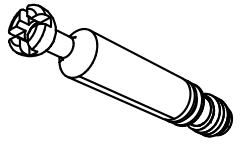
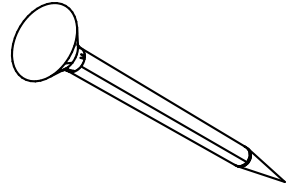
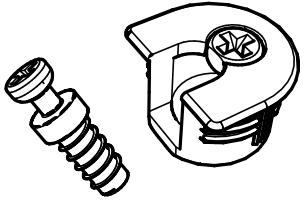
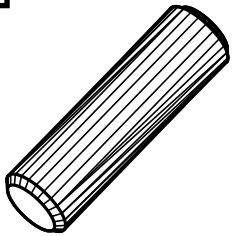
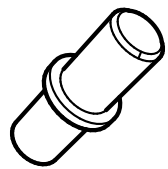


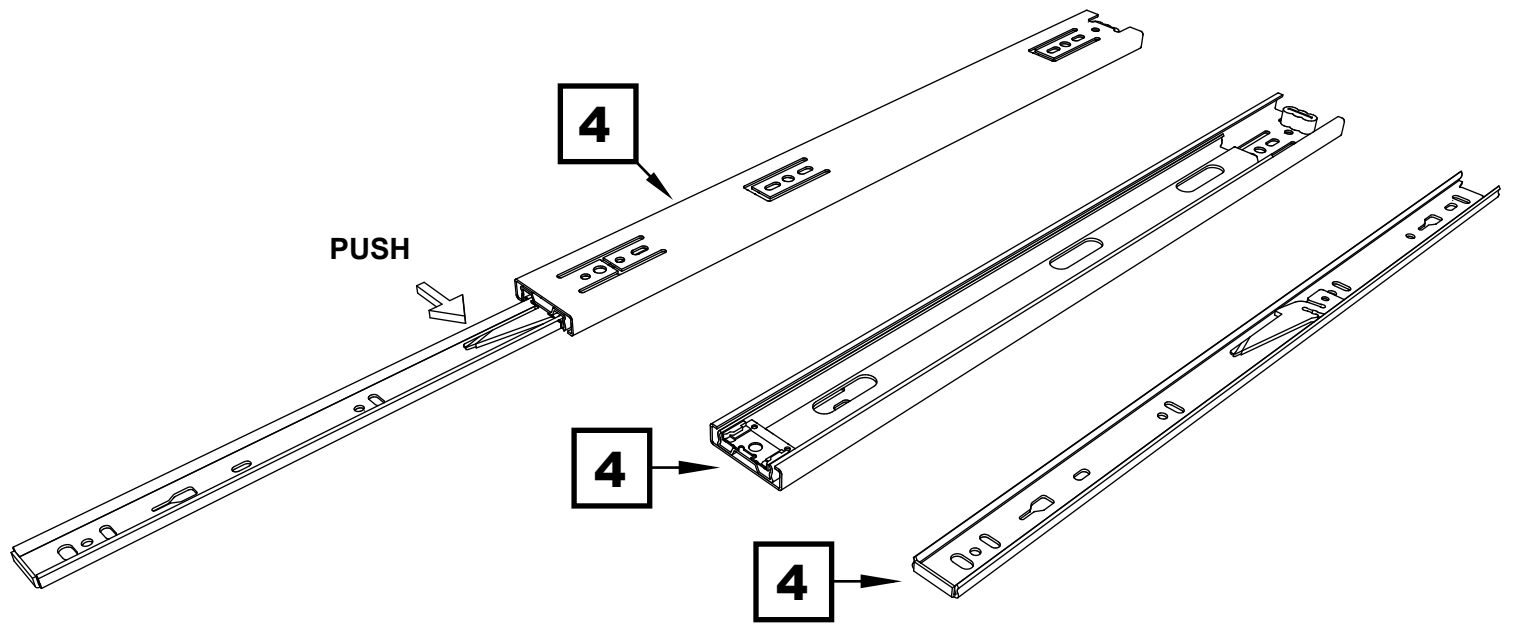
PL-1

(2080x380x450)

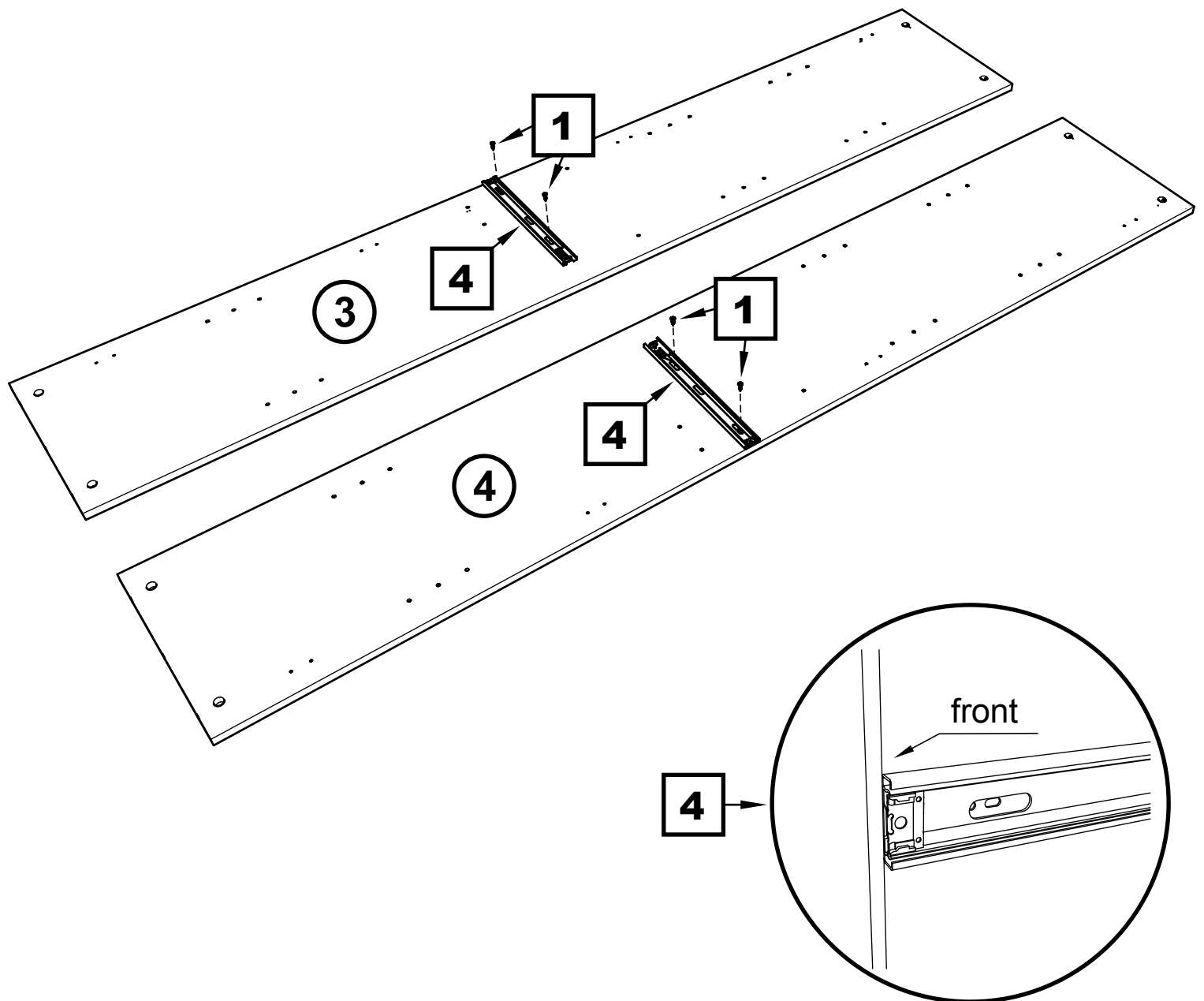


- | | |
|--------------|--------------|
| ① 451x360-1 | ⑩ 446x943-1 |
| ② 451x360-1 | ⑪ 446x191-1 |
| ③ 2020x360-1 | ⑫ 446x854-1 |
| ④ 2020x360-1 | ⑬ 360x110-1 |
| ⑤ 418x360-1 | ⑭ 360x110-1 |
| ⑥ 418x360-3 | ⑮ 350x110-2 |
| ⑦ 418x70-1 | ⑯ 389x346-1 |
| ⑧ 418x110-1 | ⑰ 2048x222-2 |
| ⑨ 418x150-1 | ⑱ 2000mm-1 |

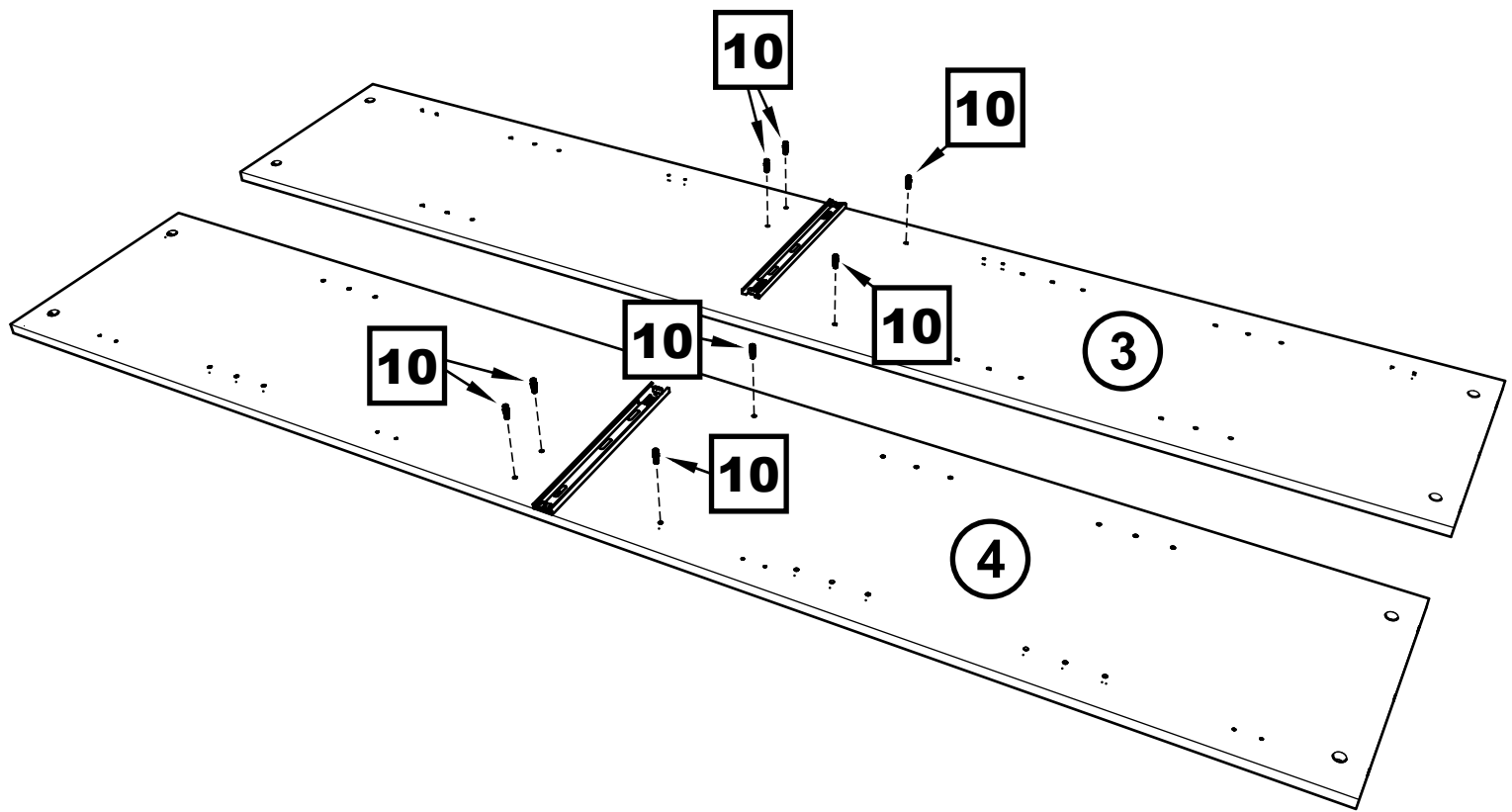
1  24 x 3,5x16	2  2 x 4x30	3  8 x	4  1 x 300mm
5  4 x	6  4 x	7  8 x	8  8 x
9  70 x	10  8 x	11  14 x	12  12 x



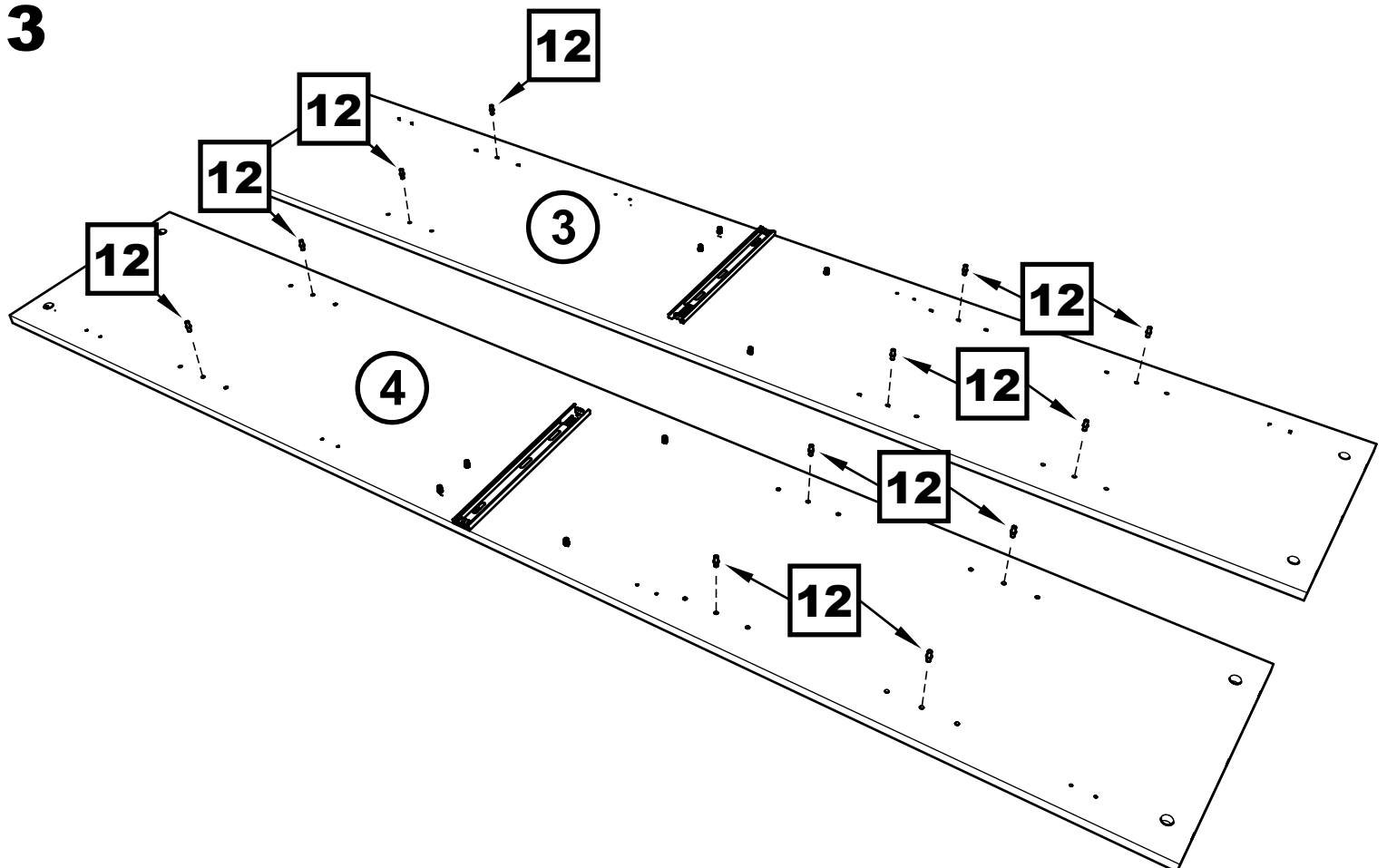
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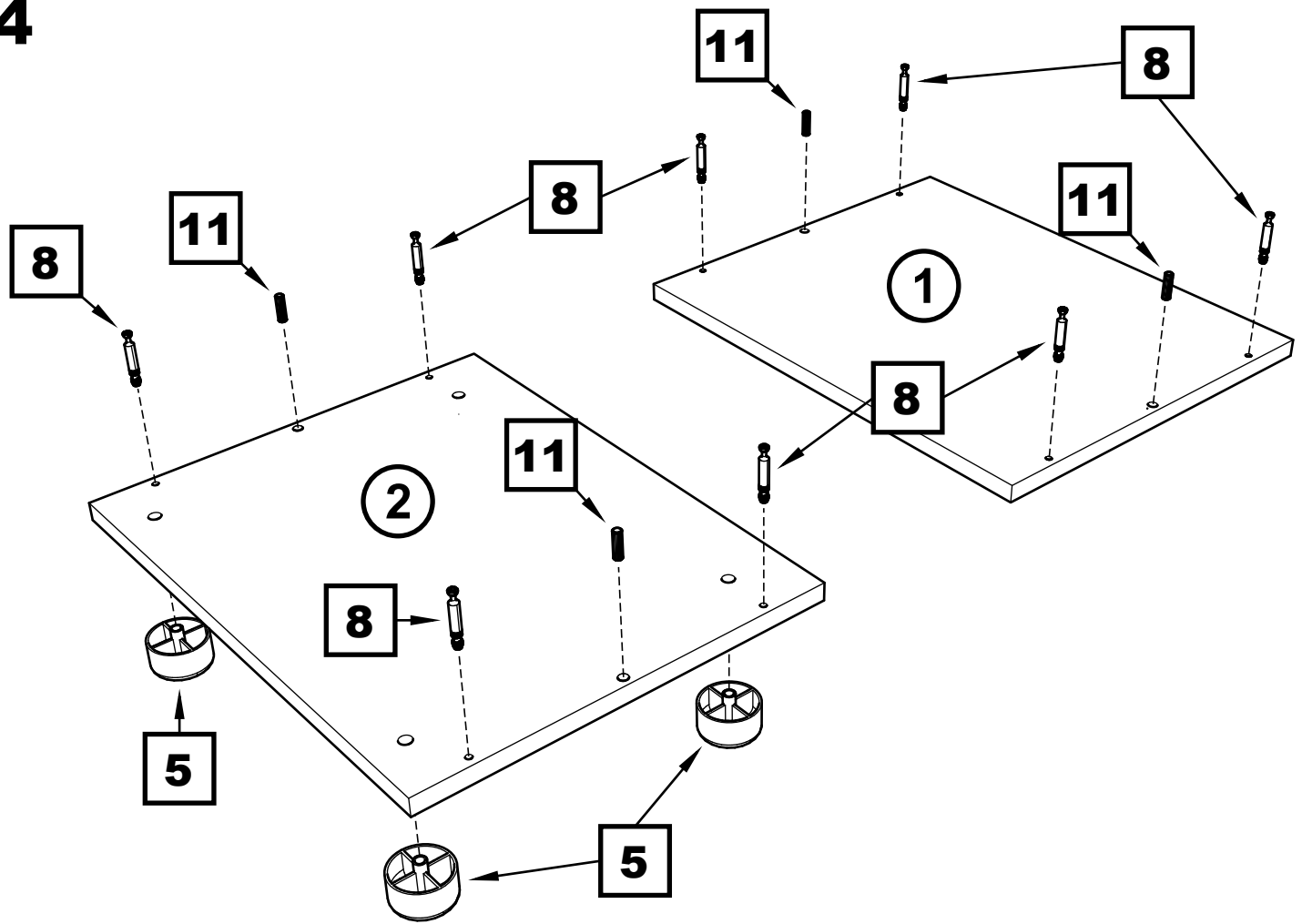
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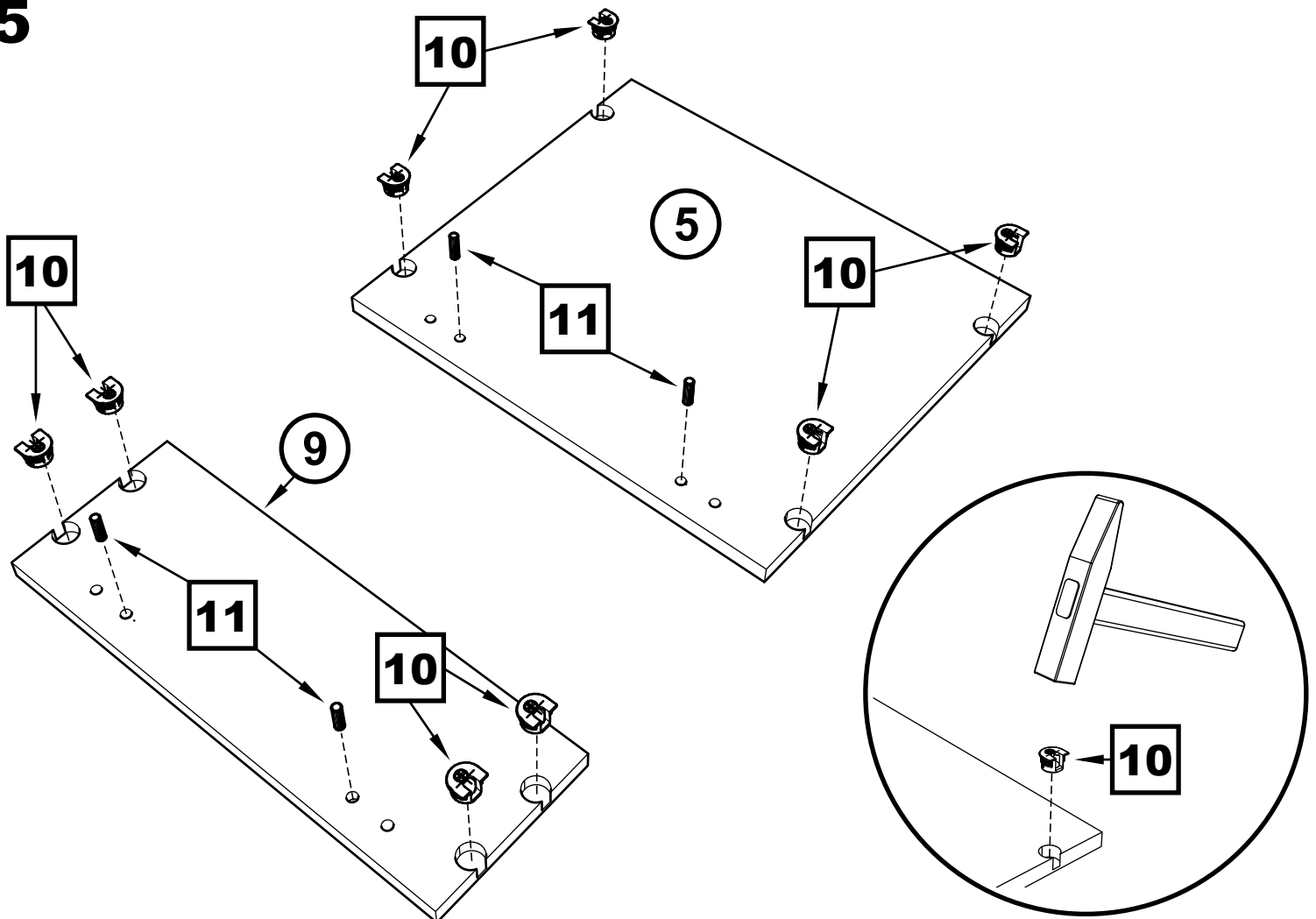
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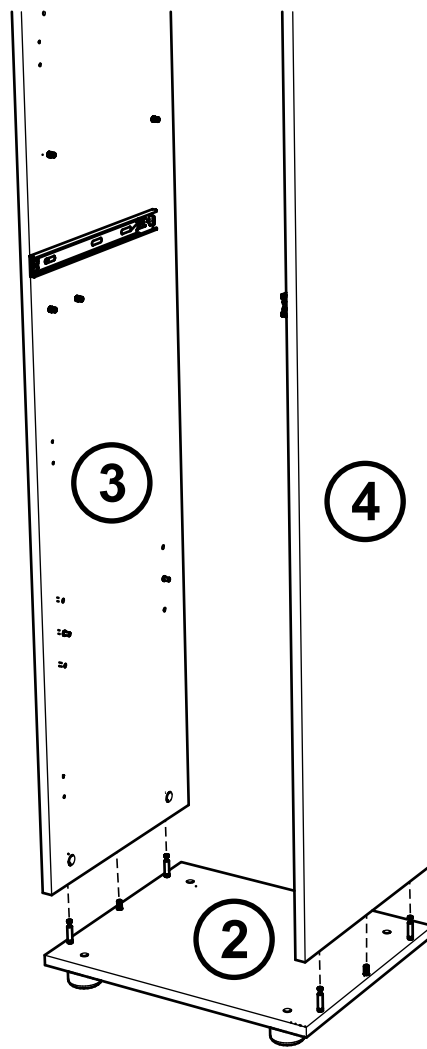
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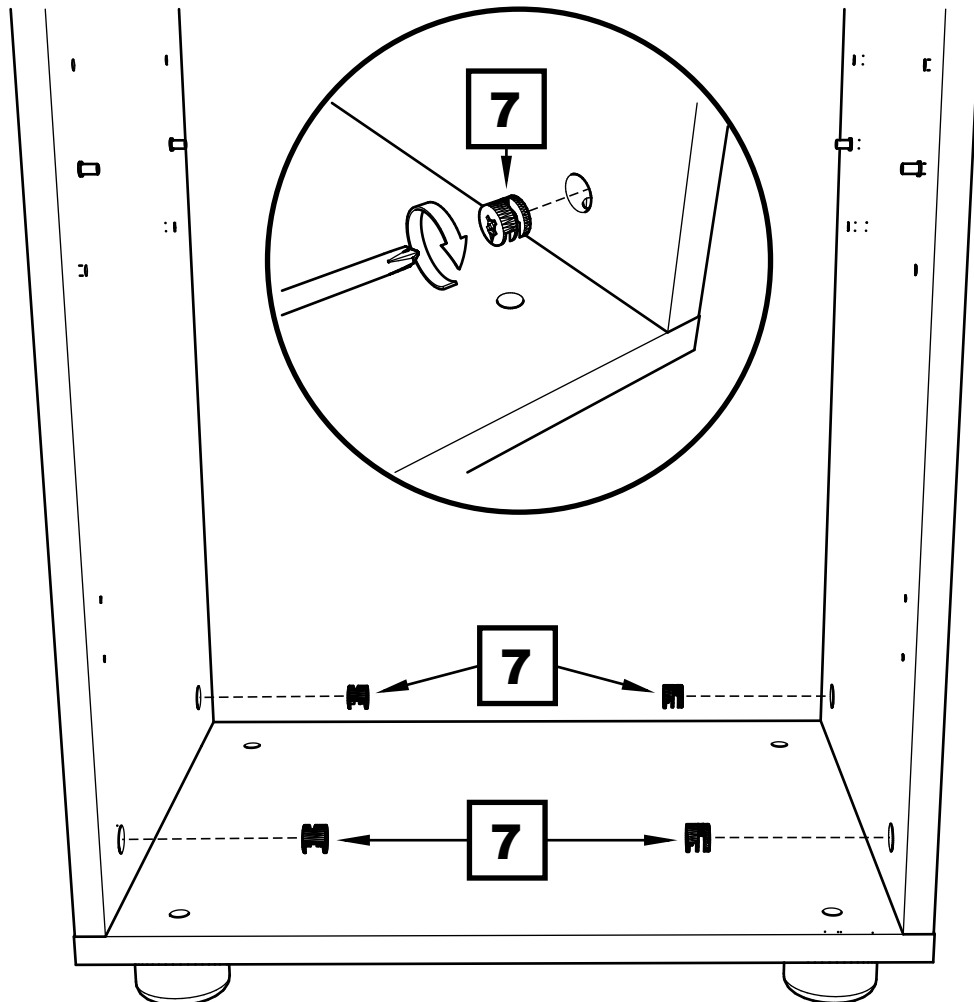
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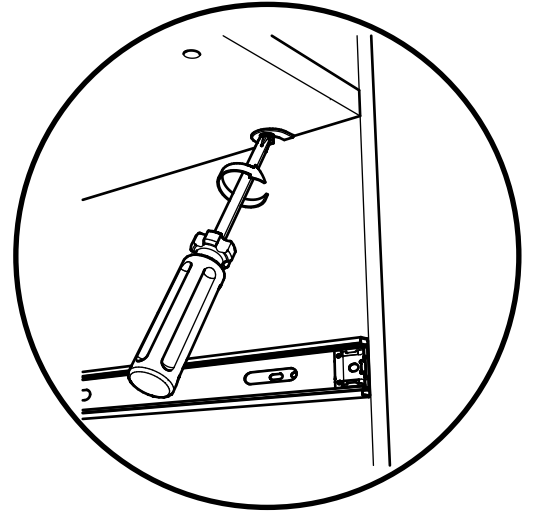
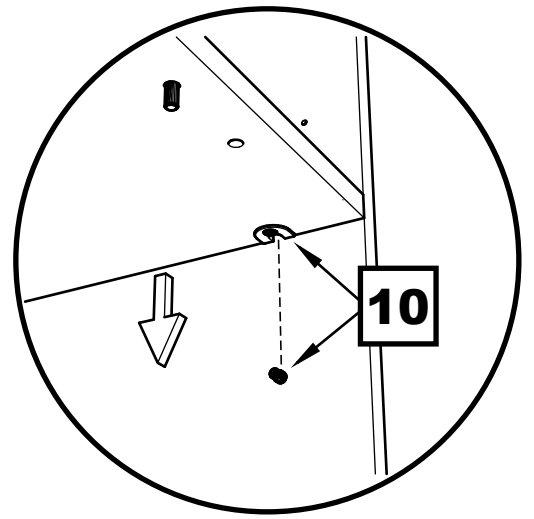
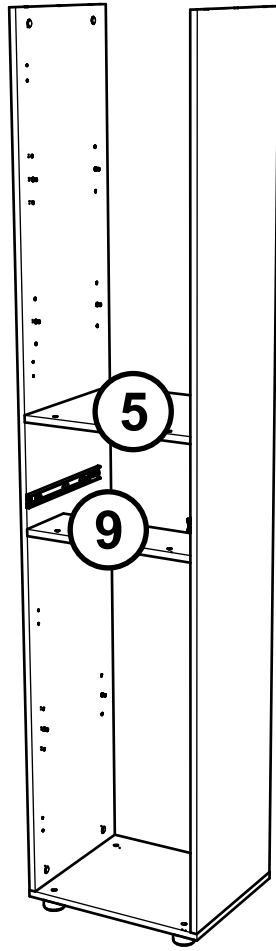
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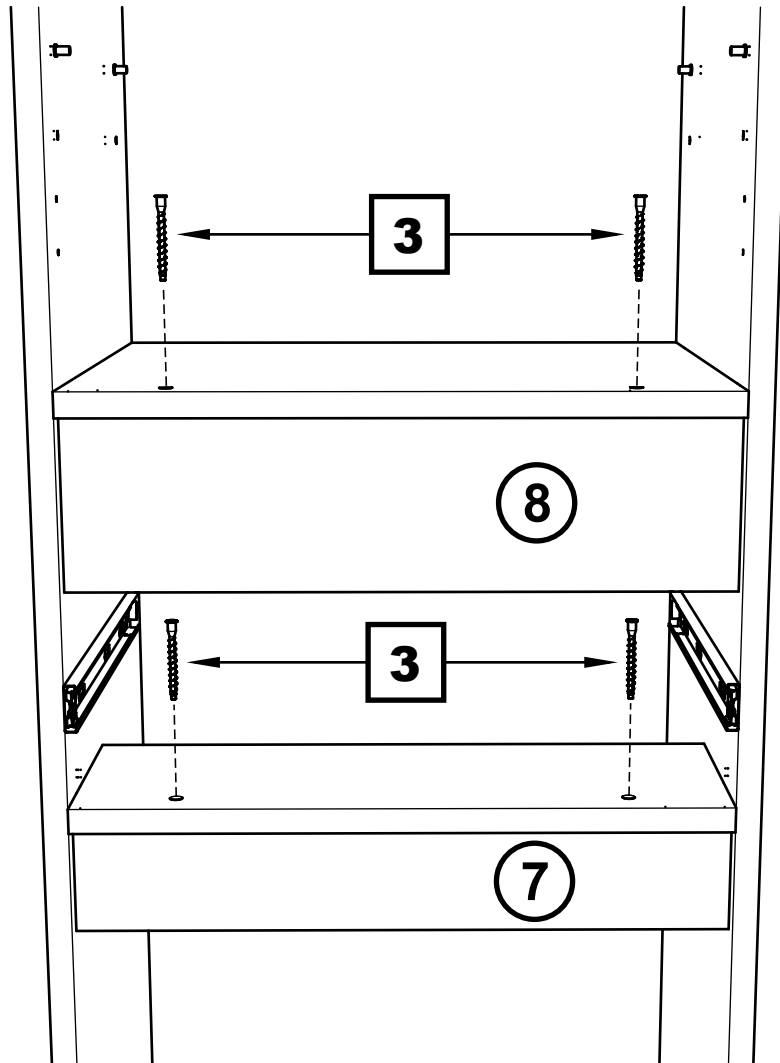
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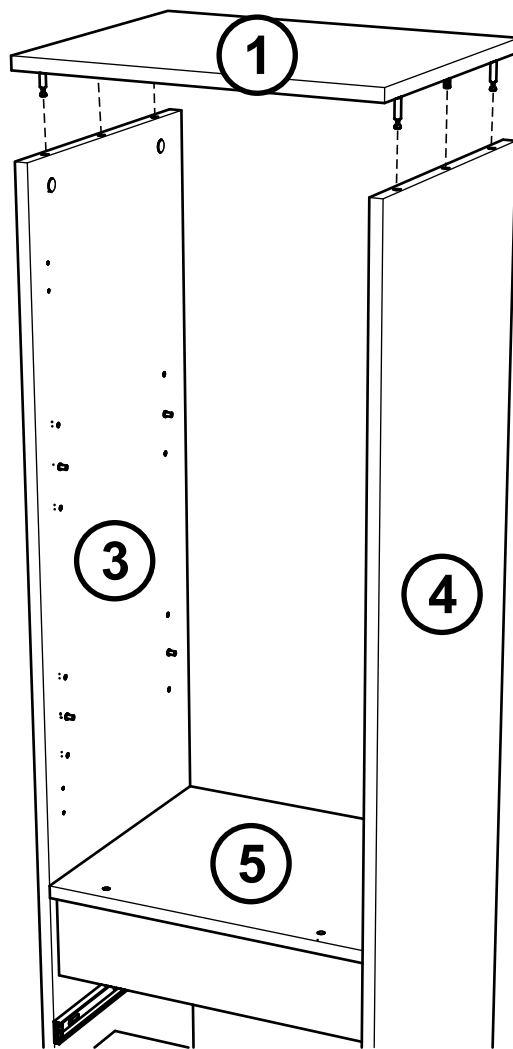
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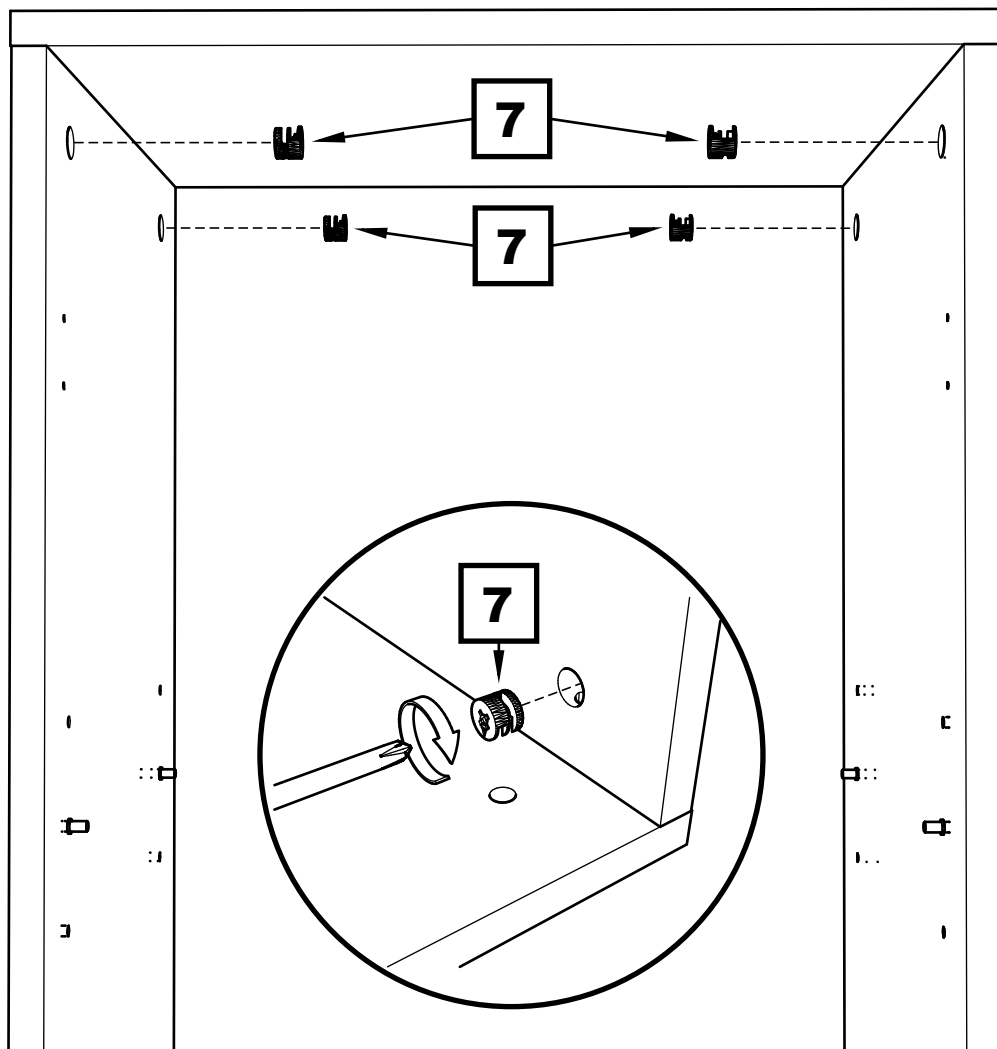
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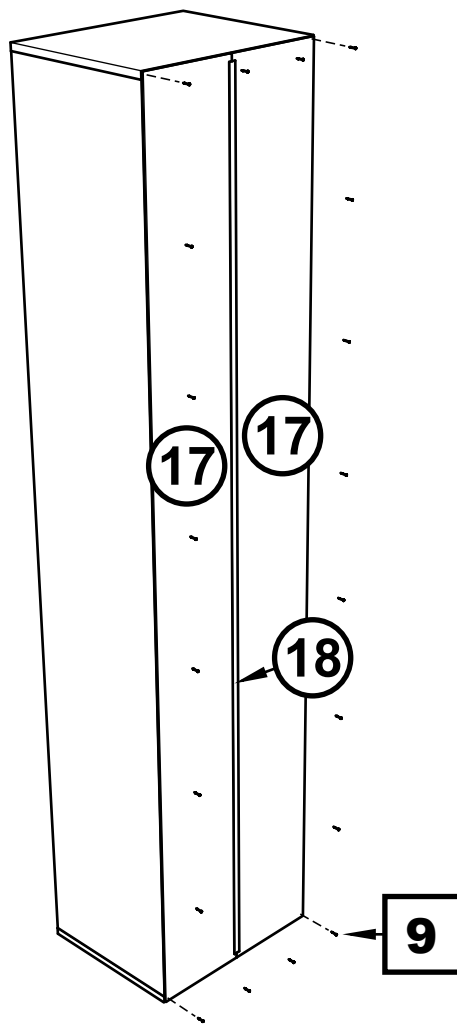
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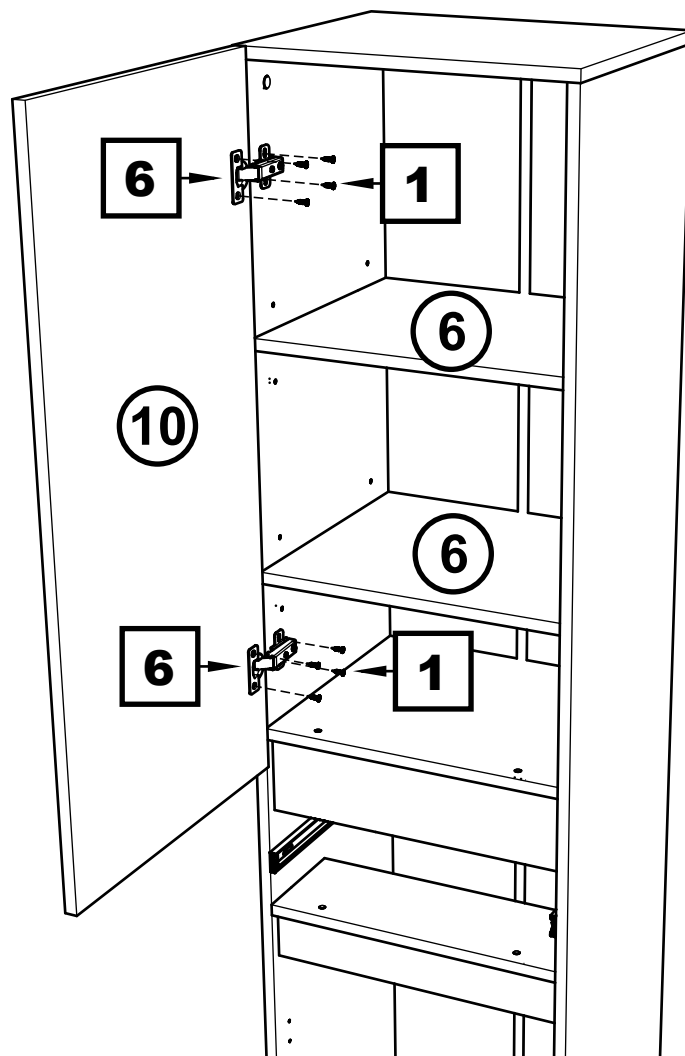
11



12



13



This diagram illustrates the assembly of a rectangular frame. The components are labeled as follows:

- 1**: Screws used to secure the side rails to the end rails.
- 3**: Screws used to secure the end rails to the side rails.
- 4**: A track or channel component located on the inner surface of one of the side rails.
- 11**: Corner brackets or fasteners that join the side rails and end rails at the corners.
- 13**: One of the two long side rails.
- 14**: One of the two short end rails.
- 15**: The other long side rail and the other short end rail, completing the rectangular frame.

Dashed lines indicate the alignment and assembly path for the various screws and brackets.

16

