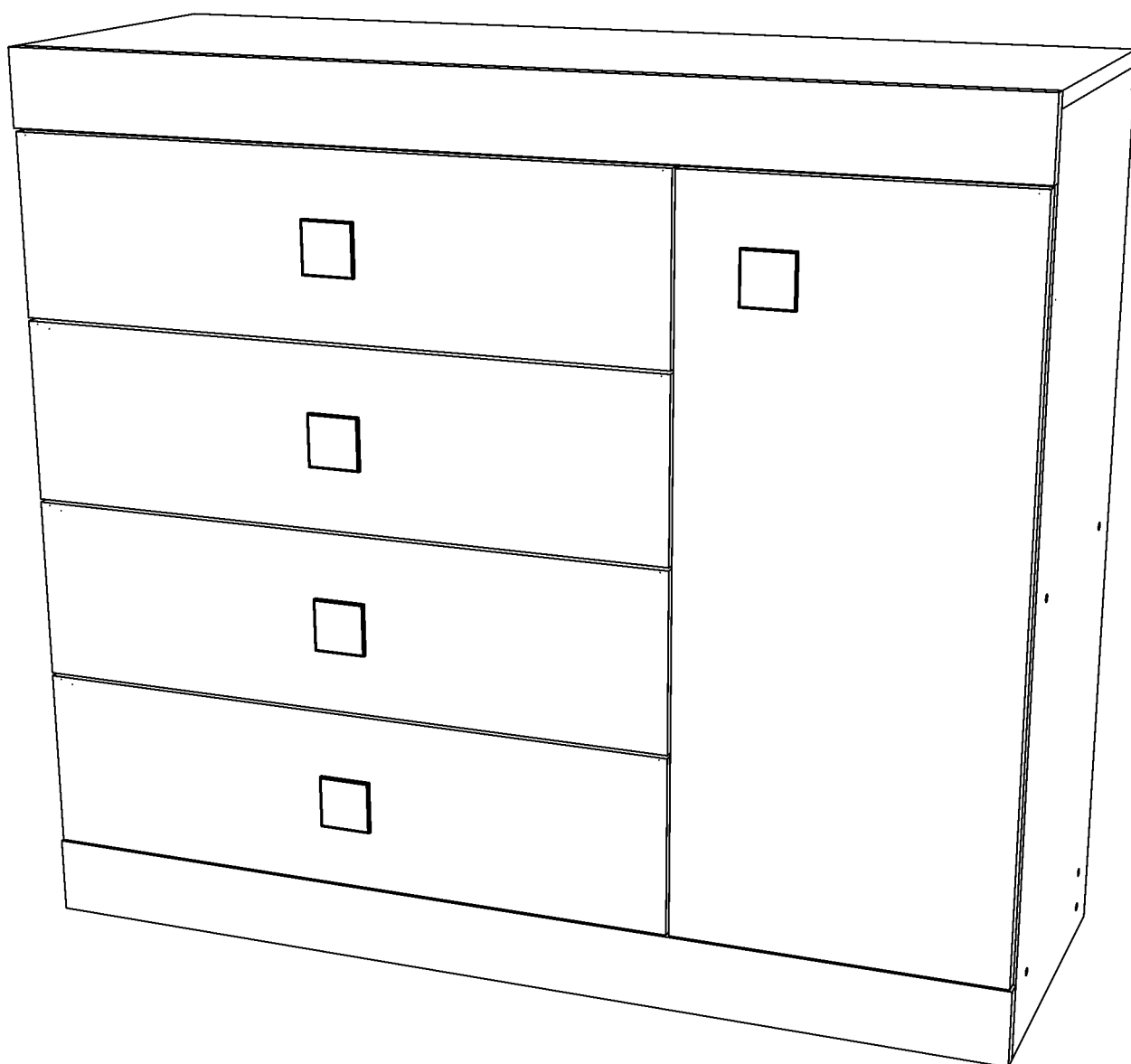


Соната

Комод 5

(1050x380x930)



① 1051x360- 1

② 1051x81- 2

③ 1018x360- 1

④ 1018x64- 1

⑤ 915x360- 1

⑥ 915x360- 1

⑦ 835x360- 1

⑧ 334x360- 1

⑨ 766x346- 1

⑩ 696x189- 4

⑪ 610x110- 4

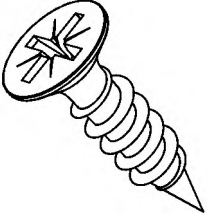
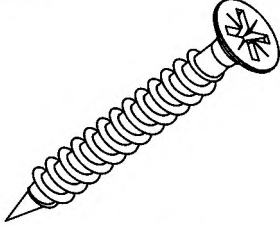
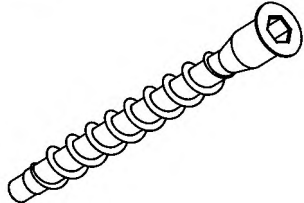
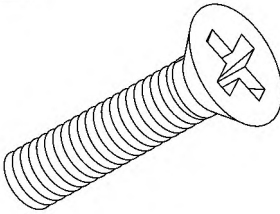
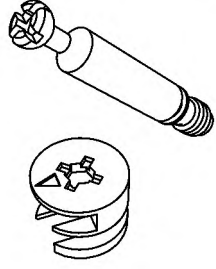
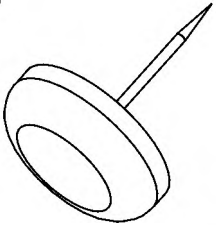
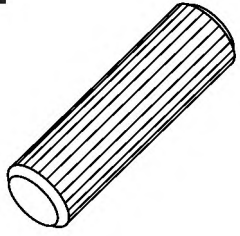
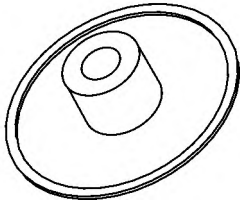
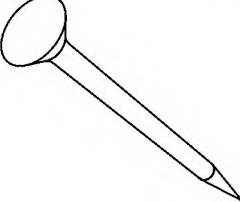
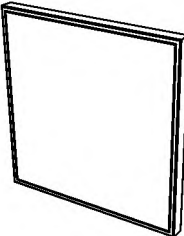
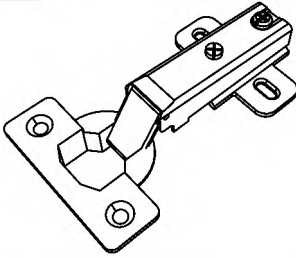
⑫ 610x110- 4

⑬ 350x110- 8

⑭ 1045x287- 3

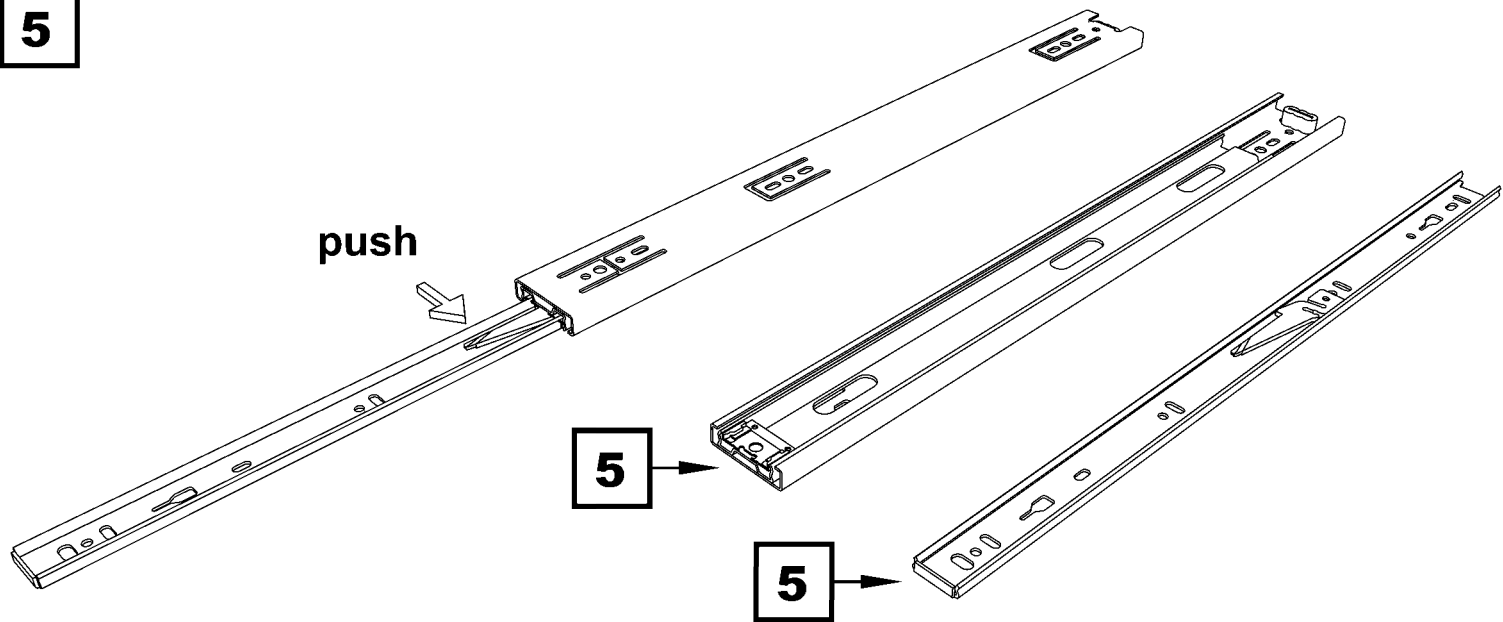
⑮ 640x346- 4

⑯ 1016mm- 2

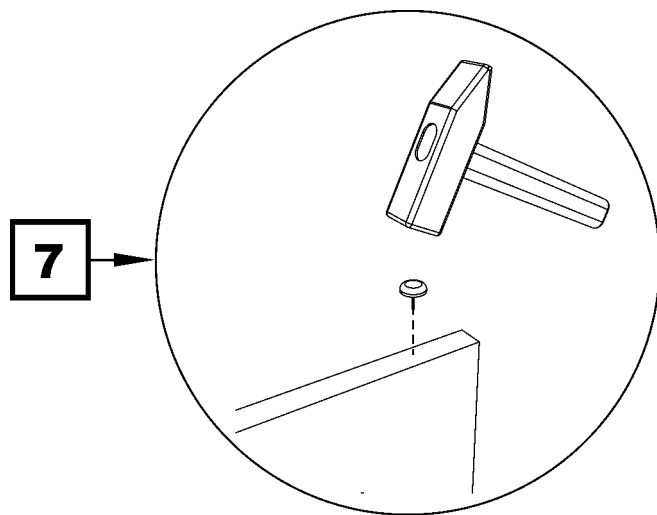
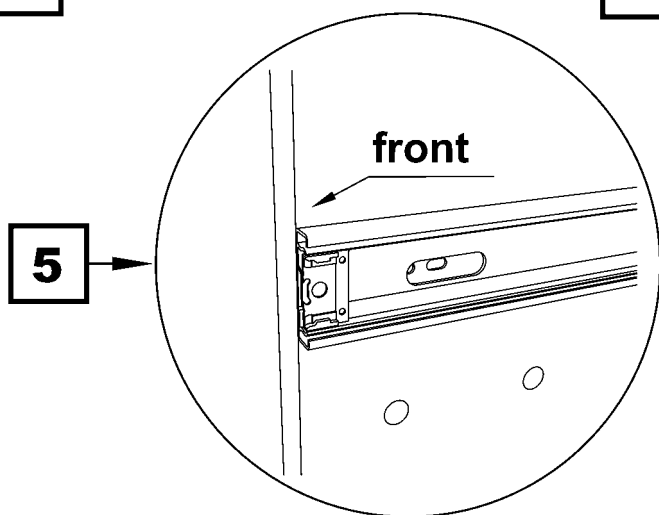
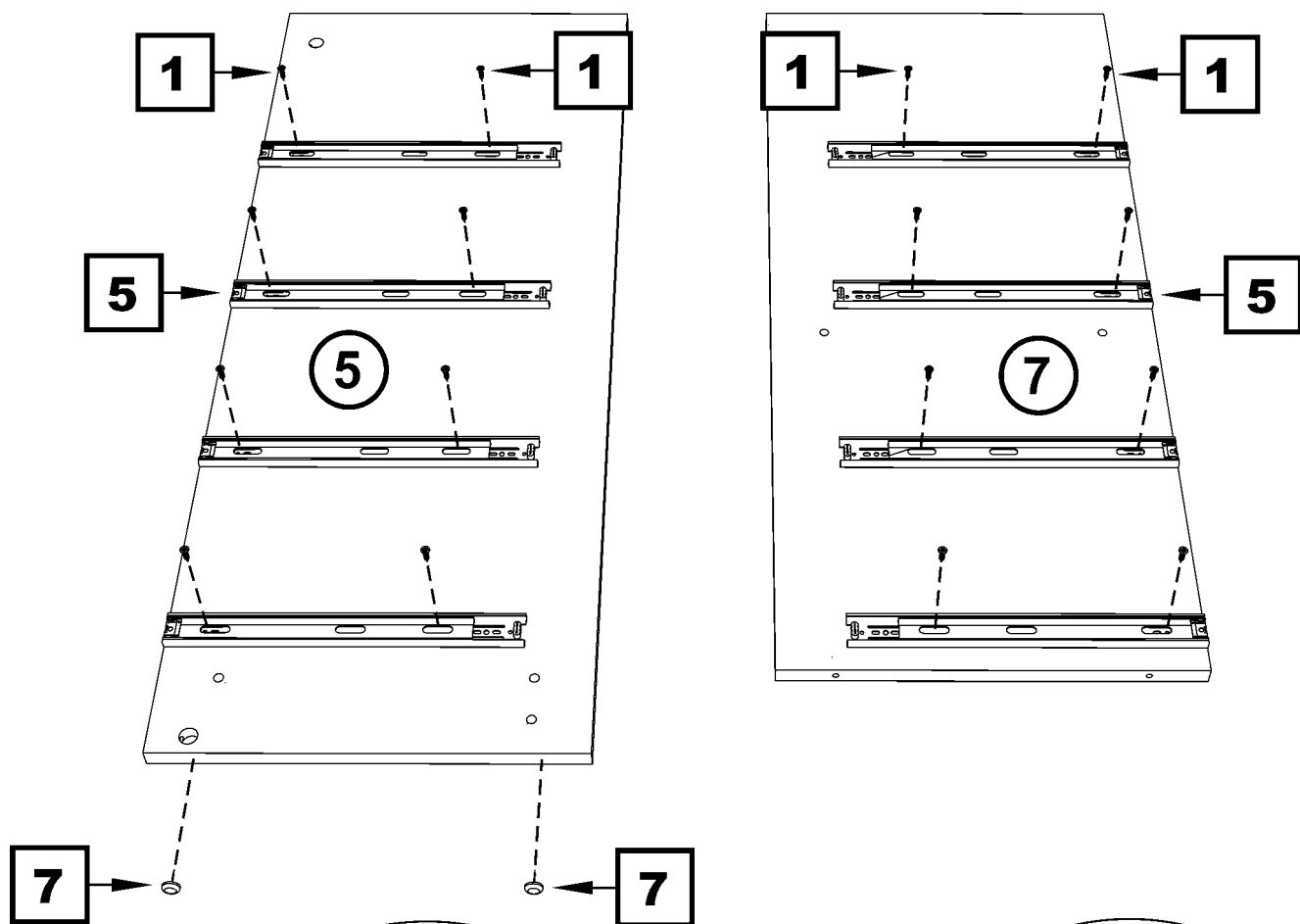
1  40 x 3,5x16	2  8 x 4x30	3  29 x	4  10 x 4x25
5  4 x 300mm	6  6 x	7  6 x	8  38 x
9  8 x	10  80 x	11  5 x	12  2 x

5

push



1

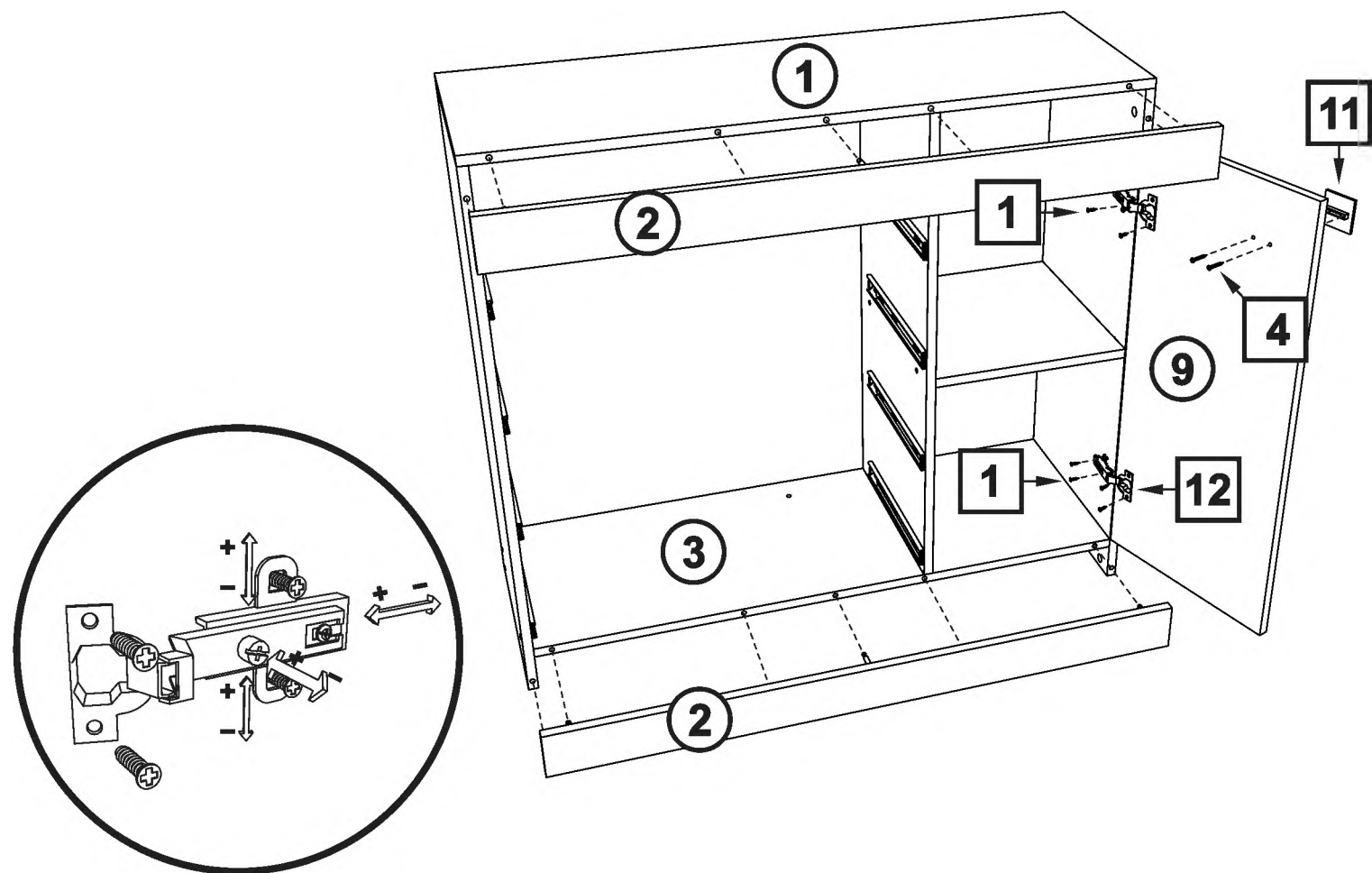


This diagram shows an exploded view of a three-tiered assembly. The components are identified by numbered callouts:

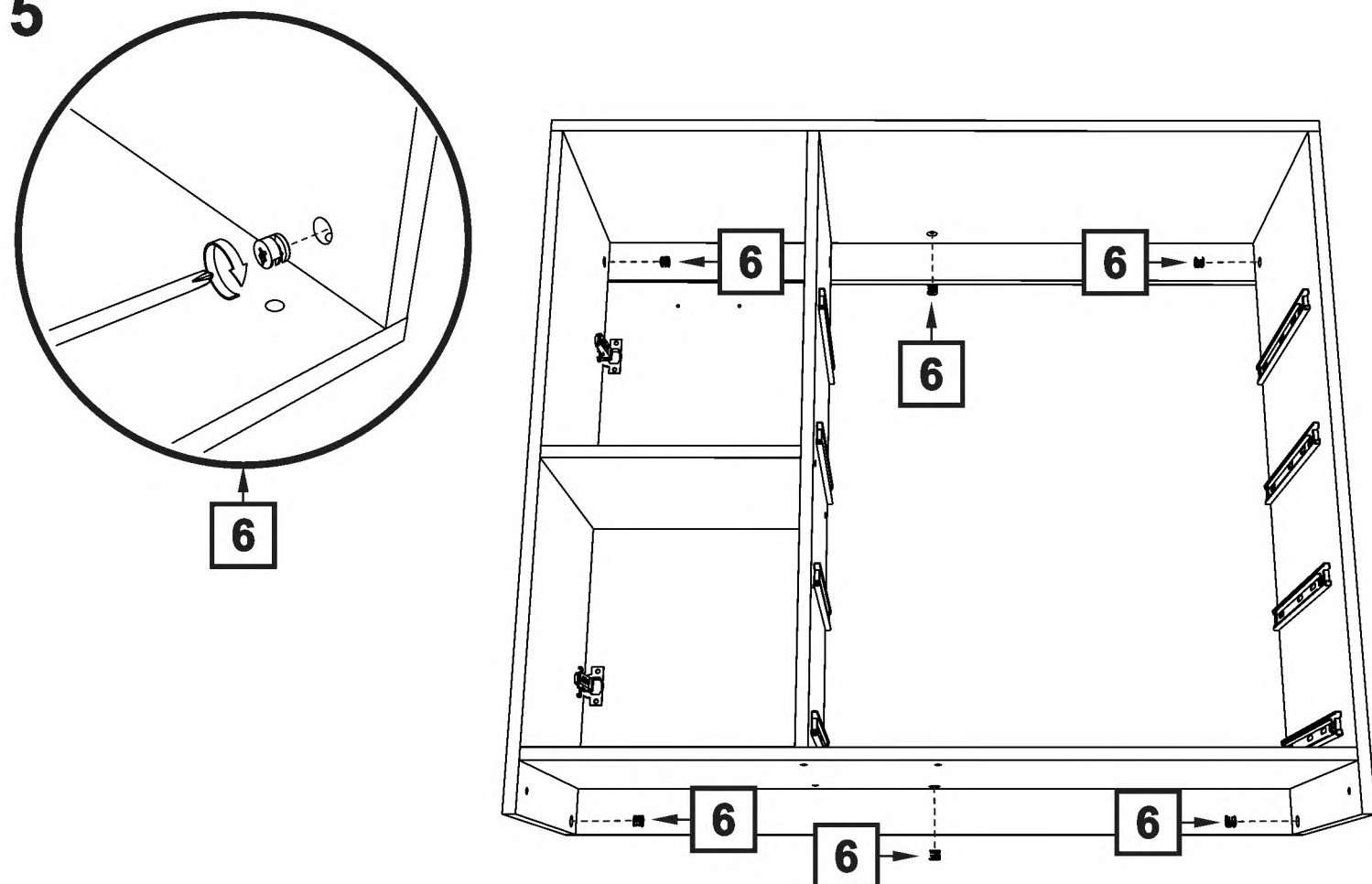
- 1**: The top rectangular plate.
- 2**: The two bottom rectangular plates.
- 6**: Vertical pins or spacers that connect the plates.
- 8**: Horizontal pins or clips that secure the plates from the sides.

 The diagram illustrates how these parts fit together to form a stable three-tiered structure.

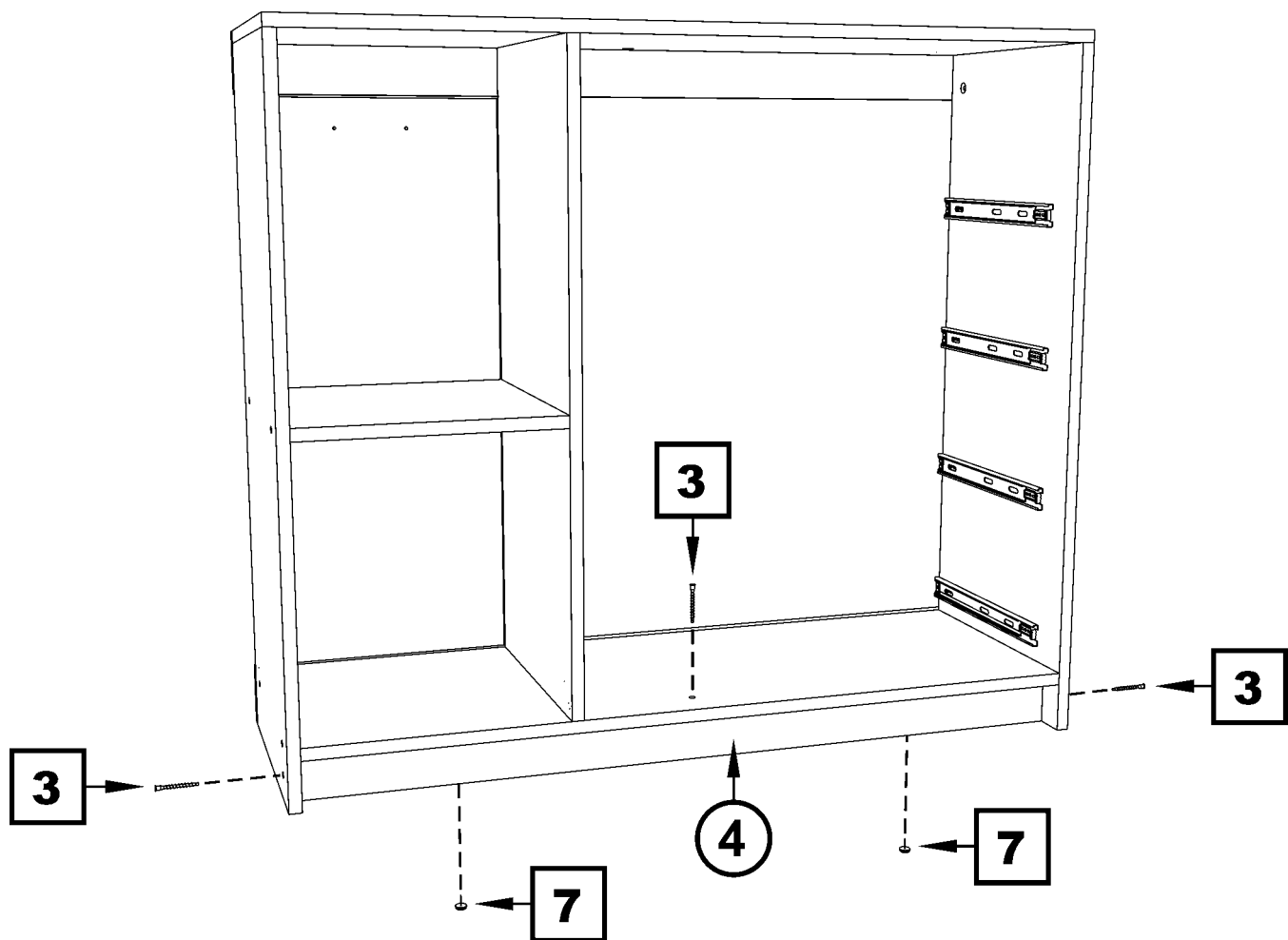
4



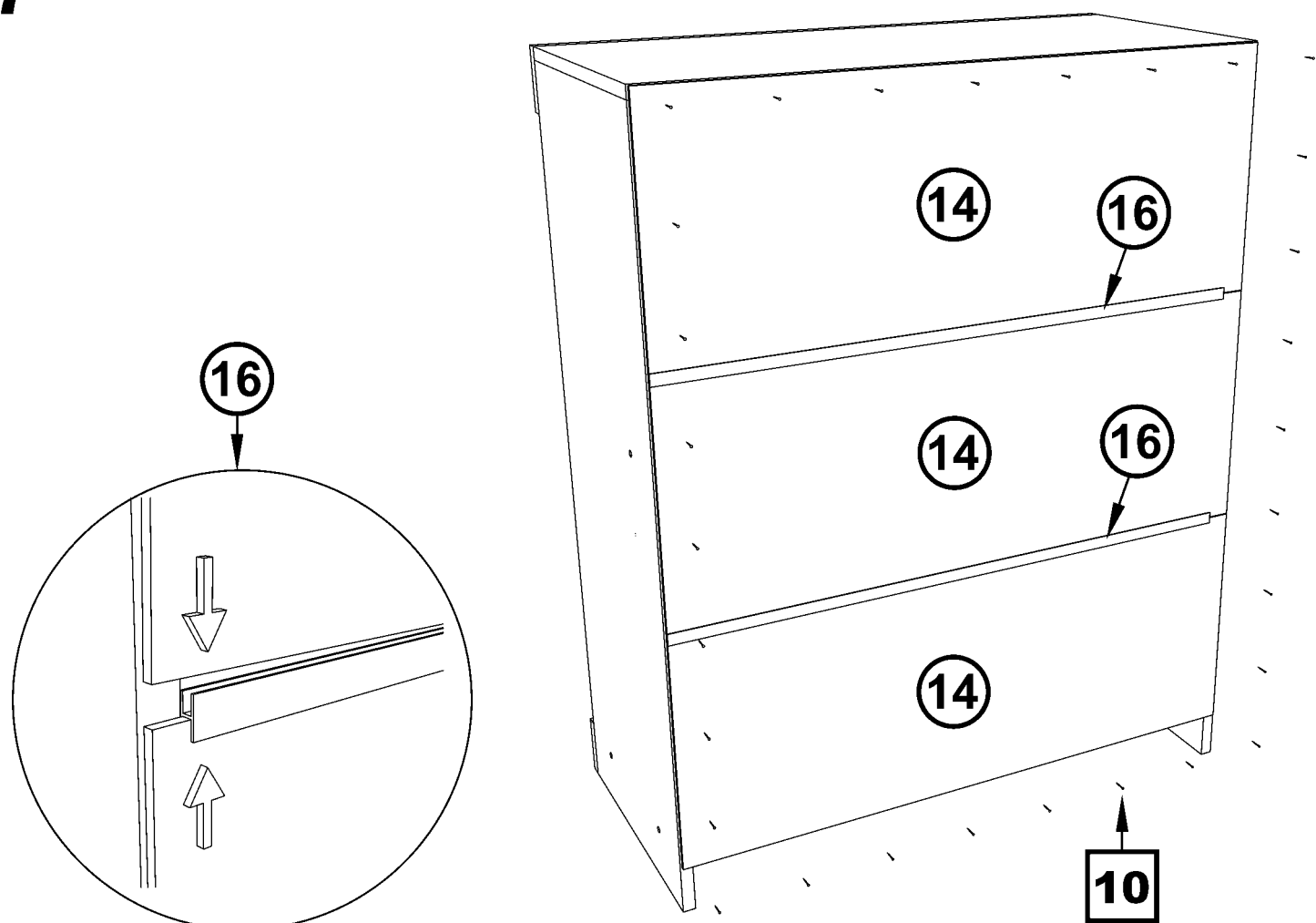
5



6



7



This diagram shows an exploded perspective view of a rectangular frame assembly. The components are identified by numbered callouts: 1 (screws), 2 (screws), 3 (screws), 4 (screws), 8 (corner brackets), 10 (bottom rail), 11 (corner brackets), 12 (left rail), 13 (right rail), and 14 (top rail). Dashed lines indicate the assembly path for each part.