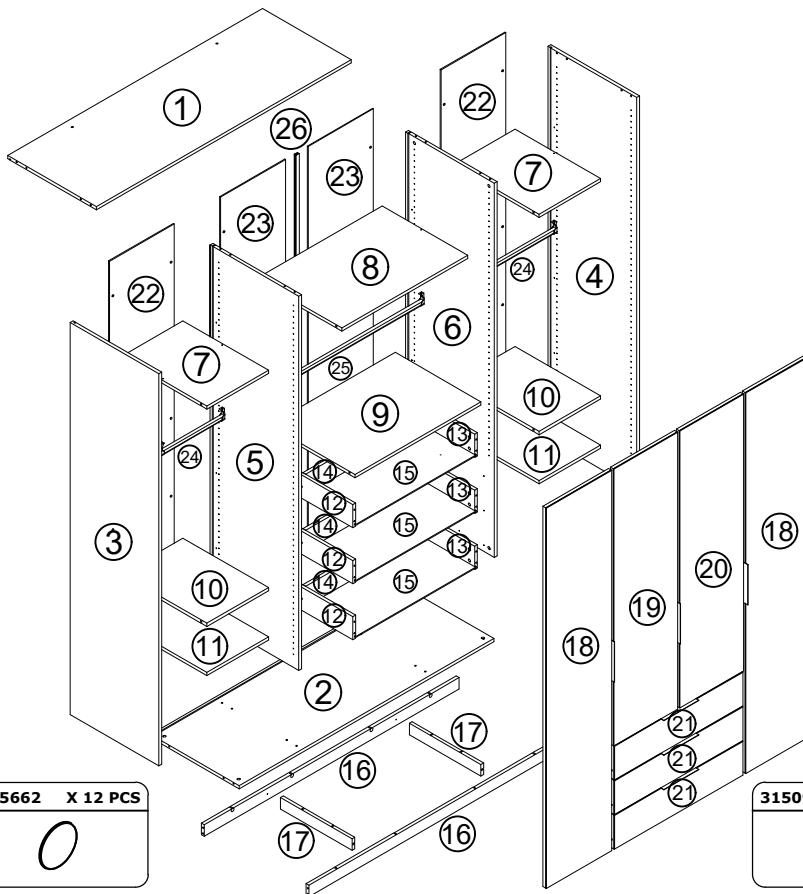
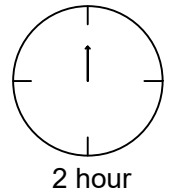
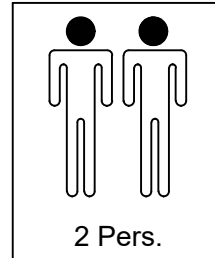
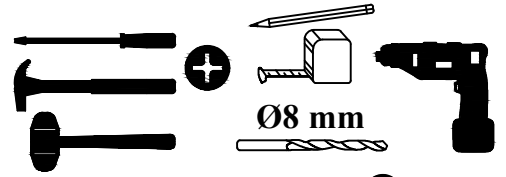
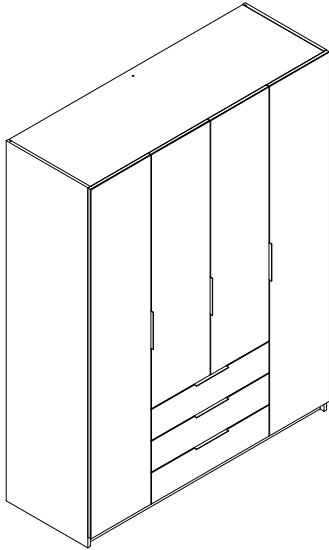
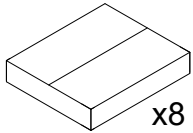


Assembly Instruction

KLEIDERSCHRANK

Article number: 05540001/17



122439 X 16 PCS



145662 X 12 PCS



249 X 2 PCS



5694 X 28 PCS



359 X 6 PCS



360 X 6 PCS



361 X 6 PCS



315099 X 30 PCS



157124 X 32 PCS



316947 X 2 PCS



95200 X 2 PCS



286 X 2 PCS



565 X 2 PCS



4997 X 12 PCS



81062 X 40 PCS



103 X 40 PCS



100 X 28 PCS



101 X 28 PCS



172 X 24 PCS



175 X 12 PCS



298177 X 6 PCS



147 X 74 PCS



298176 X 8 PCS



146 X 56 PCS



171240 X 6 PCS



298173 X 8 PCS



298172 X 4 PCS



298171 X 4 PCS



171239 X 6 PCS



171241 X 4 PCS



1

Diagram illustrating the assembly of a second piece (part 2) into a frame. The diagram shows the placement of various components and the use of tools.

Key components and steps shown:

- Part 103:** Screws used to secure the frame.
- Part 100:** Screws used to secure the frame.
- Part 101:** Screws used to secure the frame.
- Part 172:** Screws used to secure the frame.
- Warning:** TURN AROUND THE PIECE (PART) !

2

81062

103

16

17

81062

103

16

17

2

16

17

3

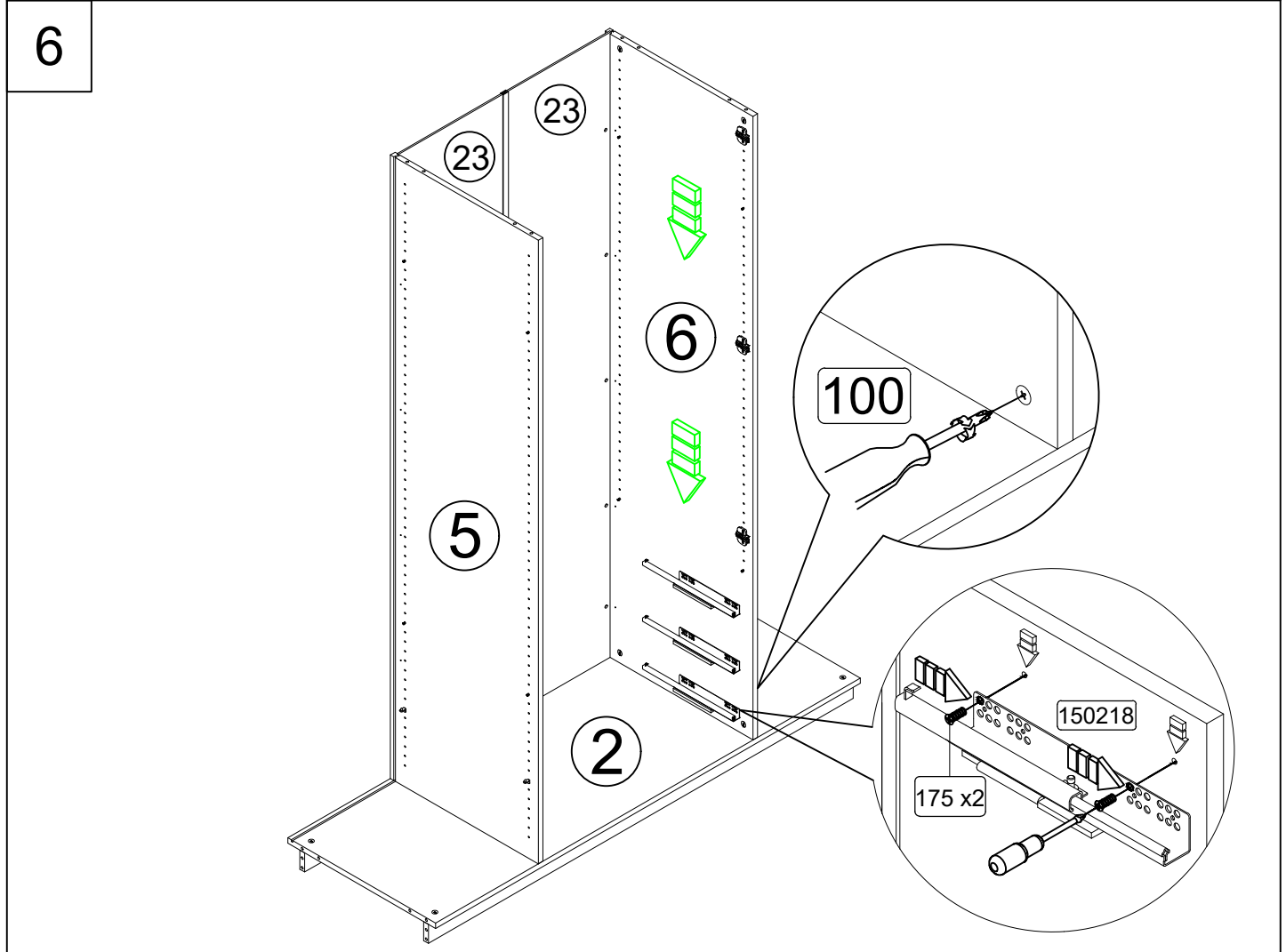
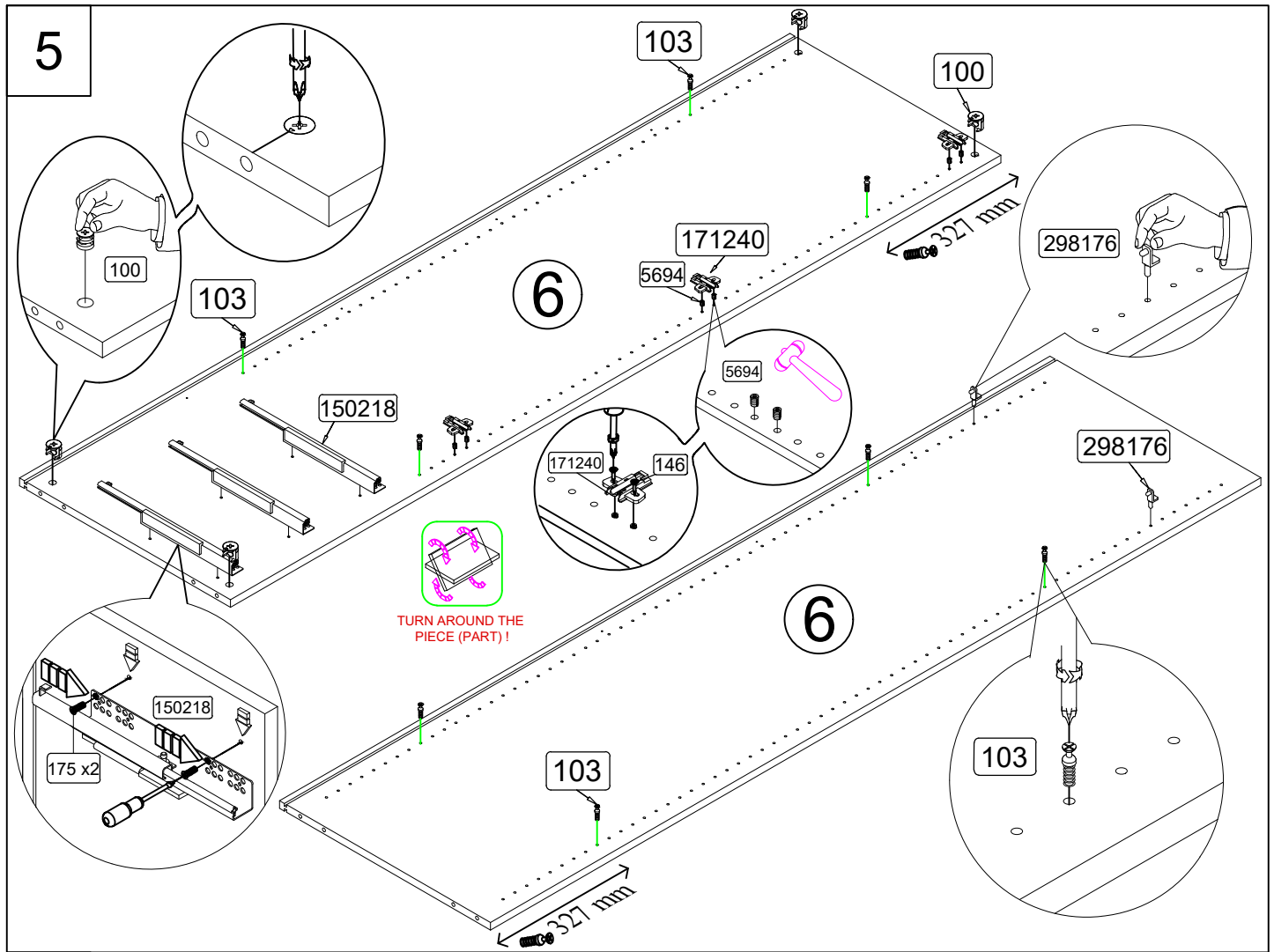
This diagram illustrates the third step of assembly, which involves attaching two long side rails to a central base plate. The base plate has two large circular cutouts labeled '5'. The side rails are shown being aligned with pre-drilled holes along the edges of the base plate.

- Part 100:** A small metal bracket or clip used to secure the rail to the base plate.
- Part 103:** A screw used to fasten the rail to the base plate.
- Part 146:** A small metal component, possibly a pin or spacer, located near the corner of the rail.
- Part 171240:** A larger metal bracket or support piece attached to the inner edge of the rail.
- Part 175 x2:** Two screws used to secure a component at the end of the rail.
- Part 150217:** A long, thin metal strip or reinforcement piece attached to the outer edge of the rail.
- Part 5694:** A small metal pin or clip used for alignment or securing the rail.
- Part 298176:** A small metal component, likely a pin or clip, used to secure the rail.

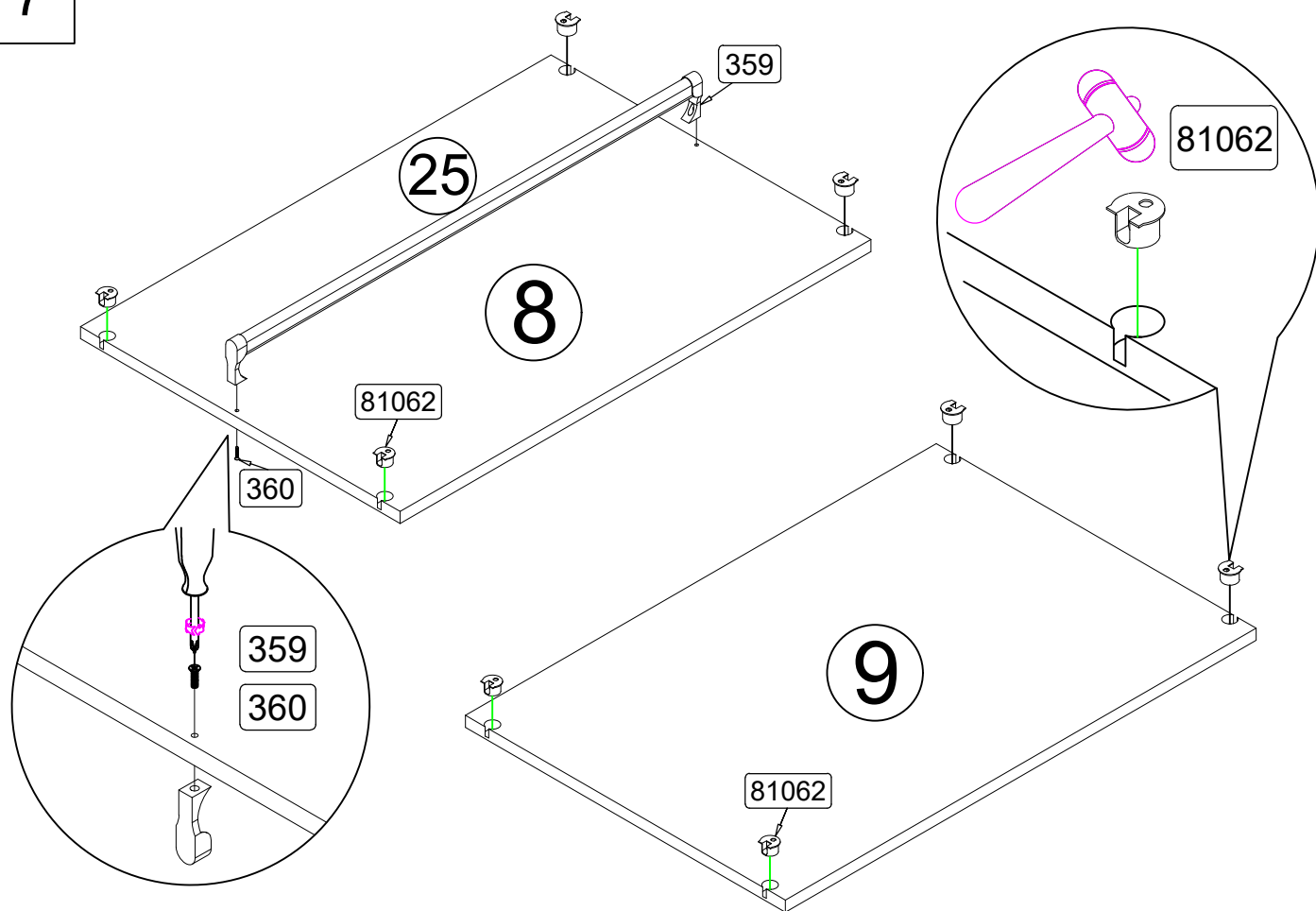
The diagram includes several circular callouts providing detailed views of specific attachment points:

- A callout shows a hand inserting part 100 into a hole on the base plate.
- A callout shows a hand tightening a screw (part 103) through the rail into the base plate.
- A callout shows the end of the rail being secured with parts 175 x2.
- A callout shows the internal components (parts 146 and 171240) being assembled.
- A callout shows a hand using a screwdriver to tighten a screw (part 103) into the base plate.

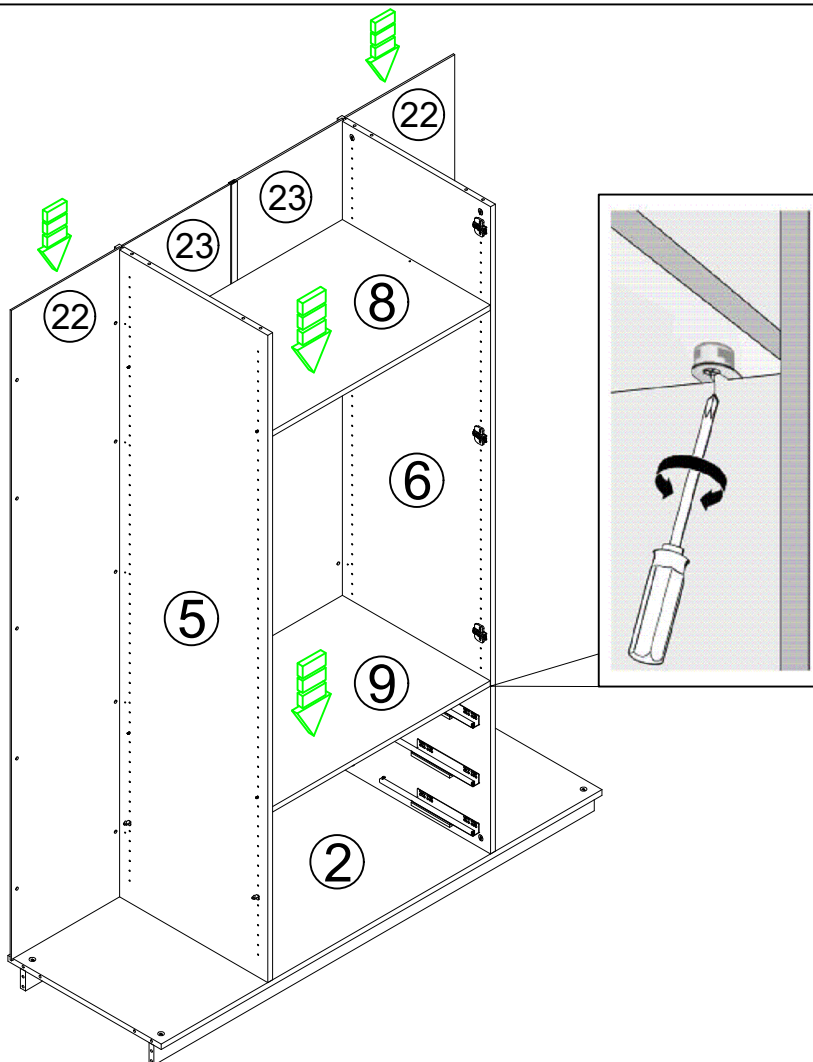
A red instruction box states: "TURN AROUND THE PIECE (PART) !". This indicates that one of the side rails must be flipped over before being attached to the opposite side of the base plate.



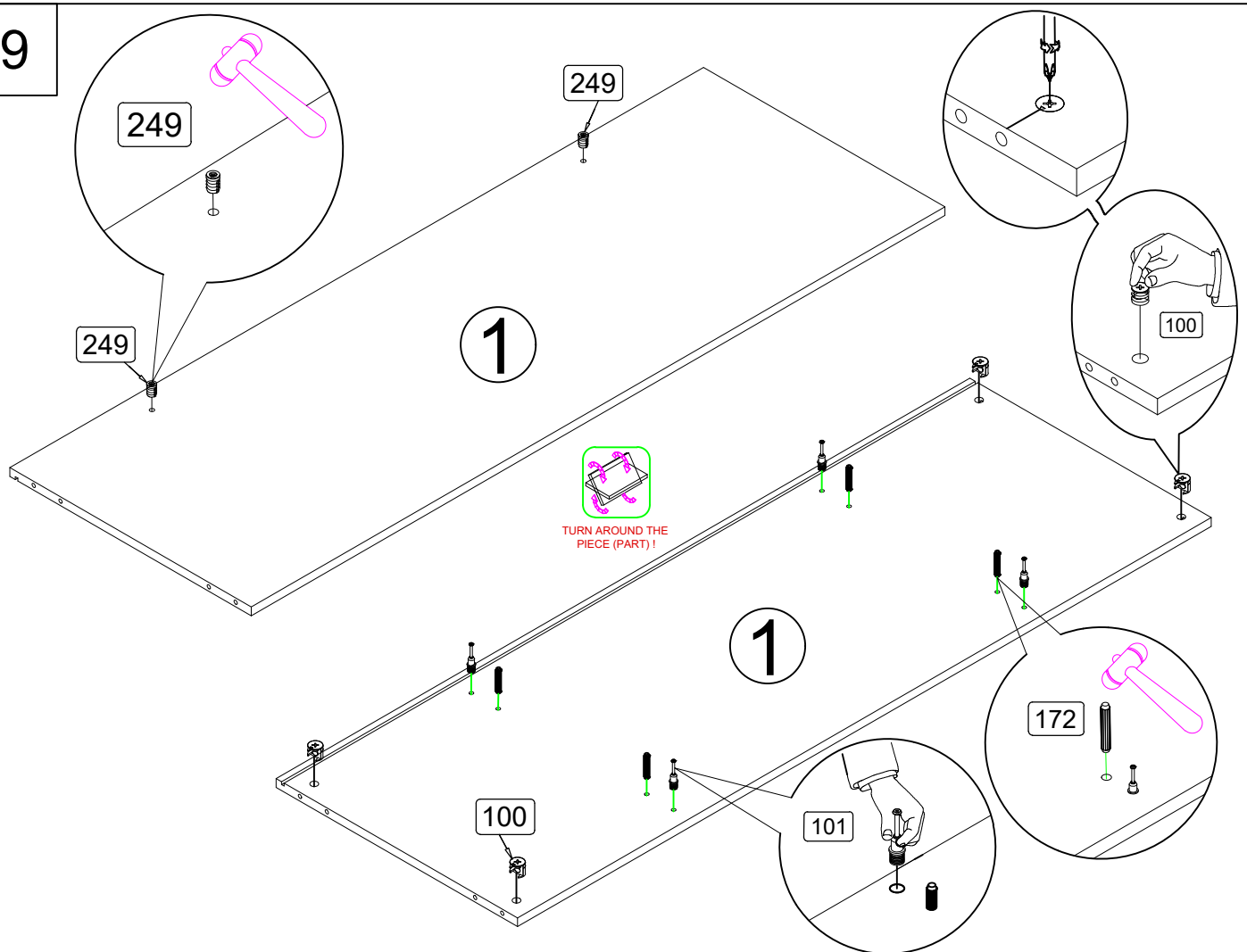
7



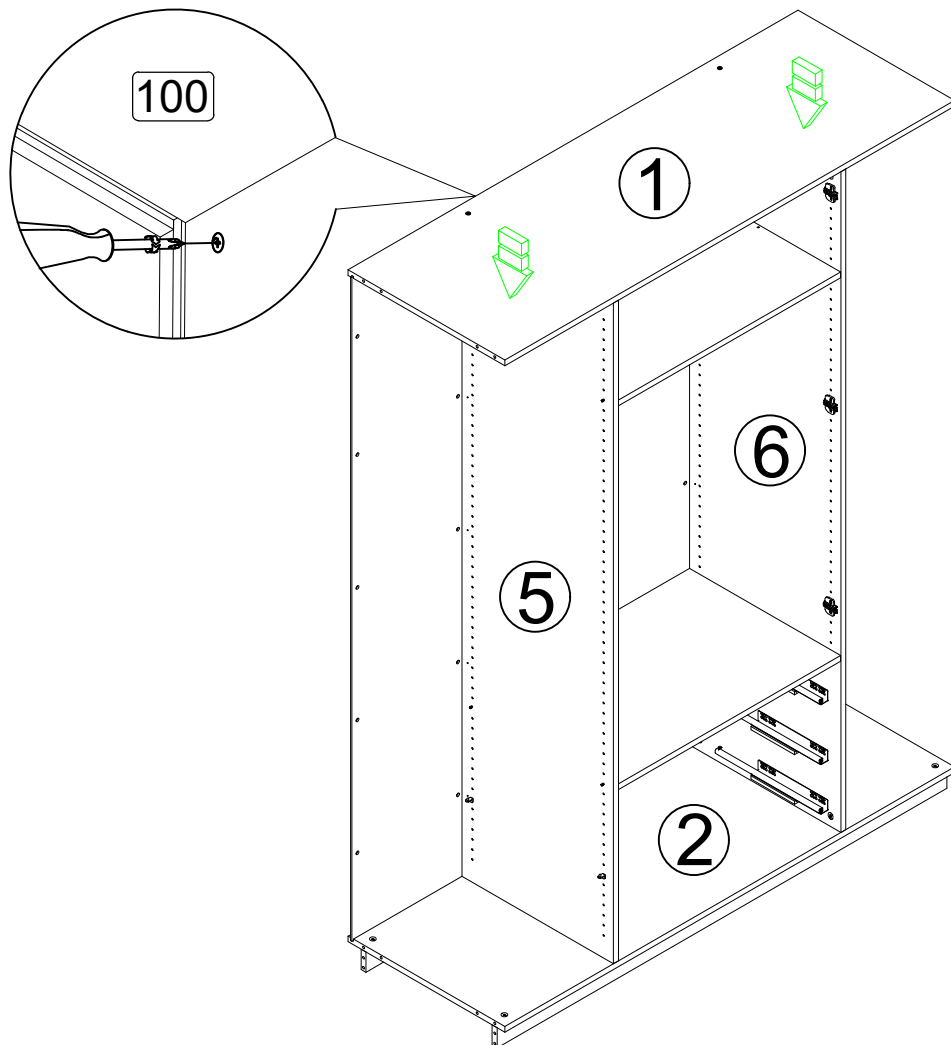
8



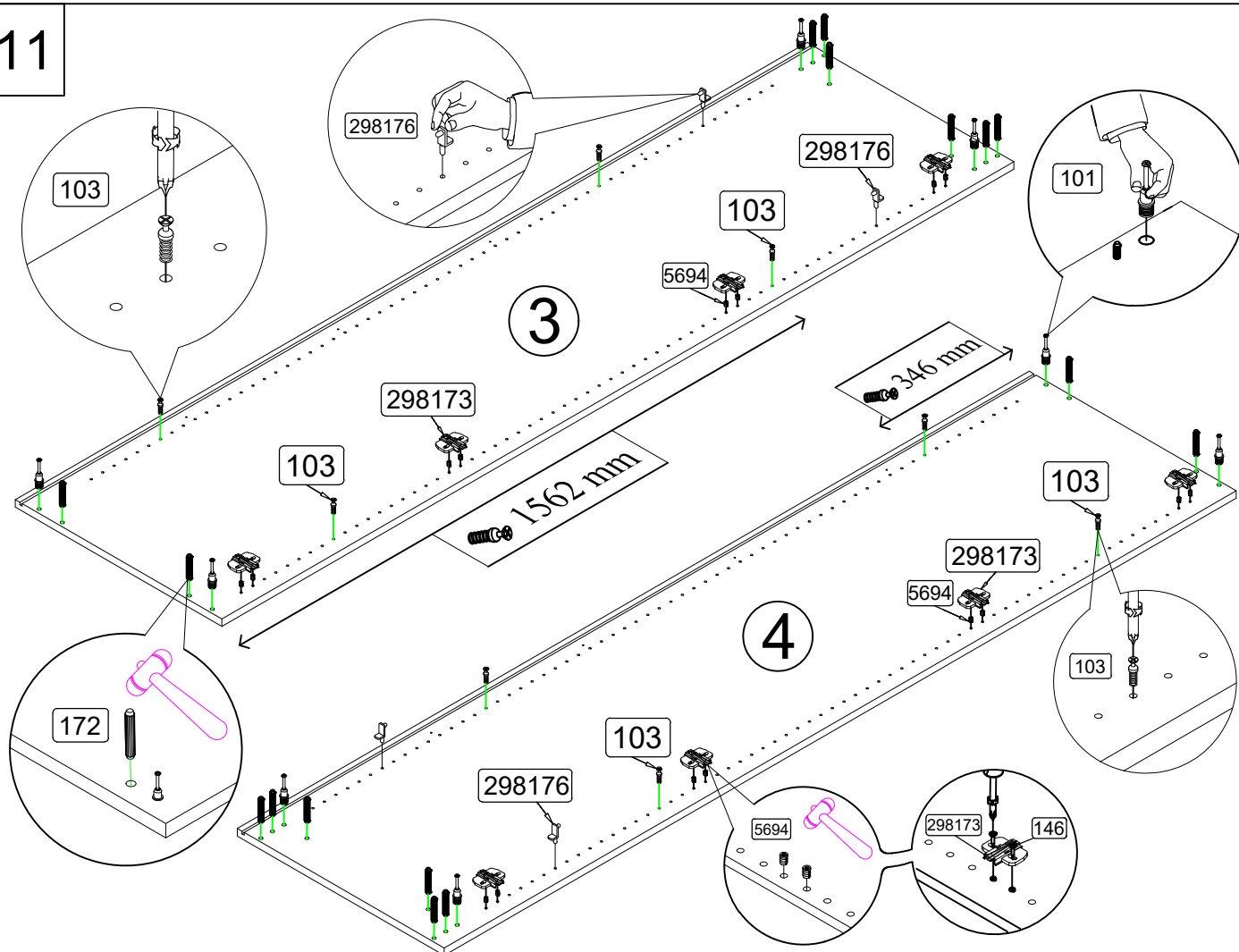
9



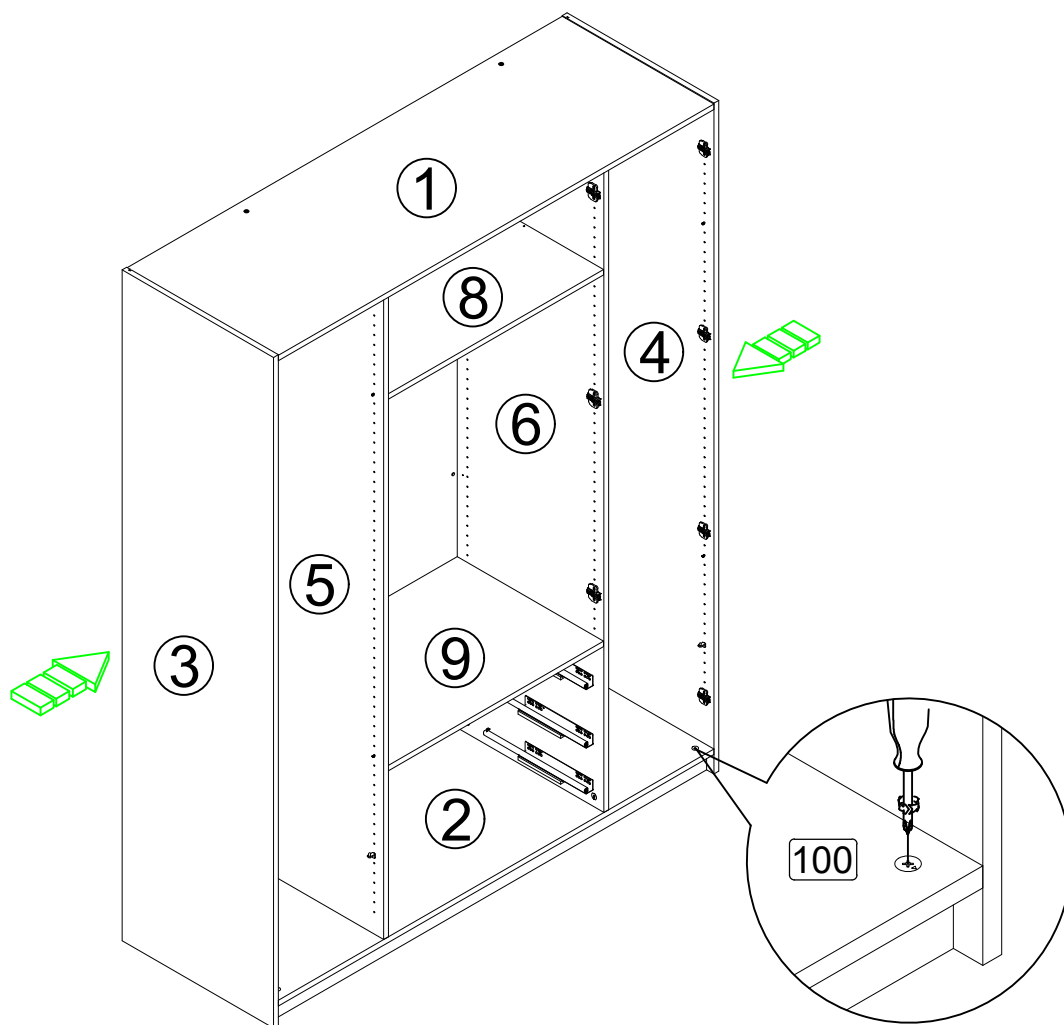
10



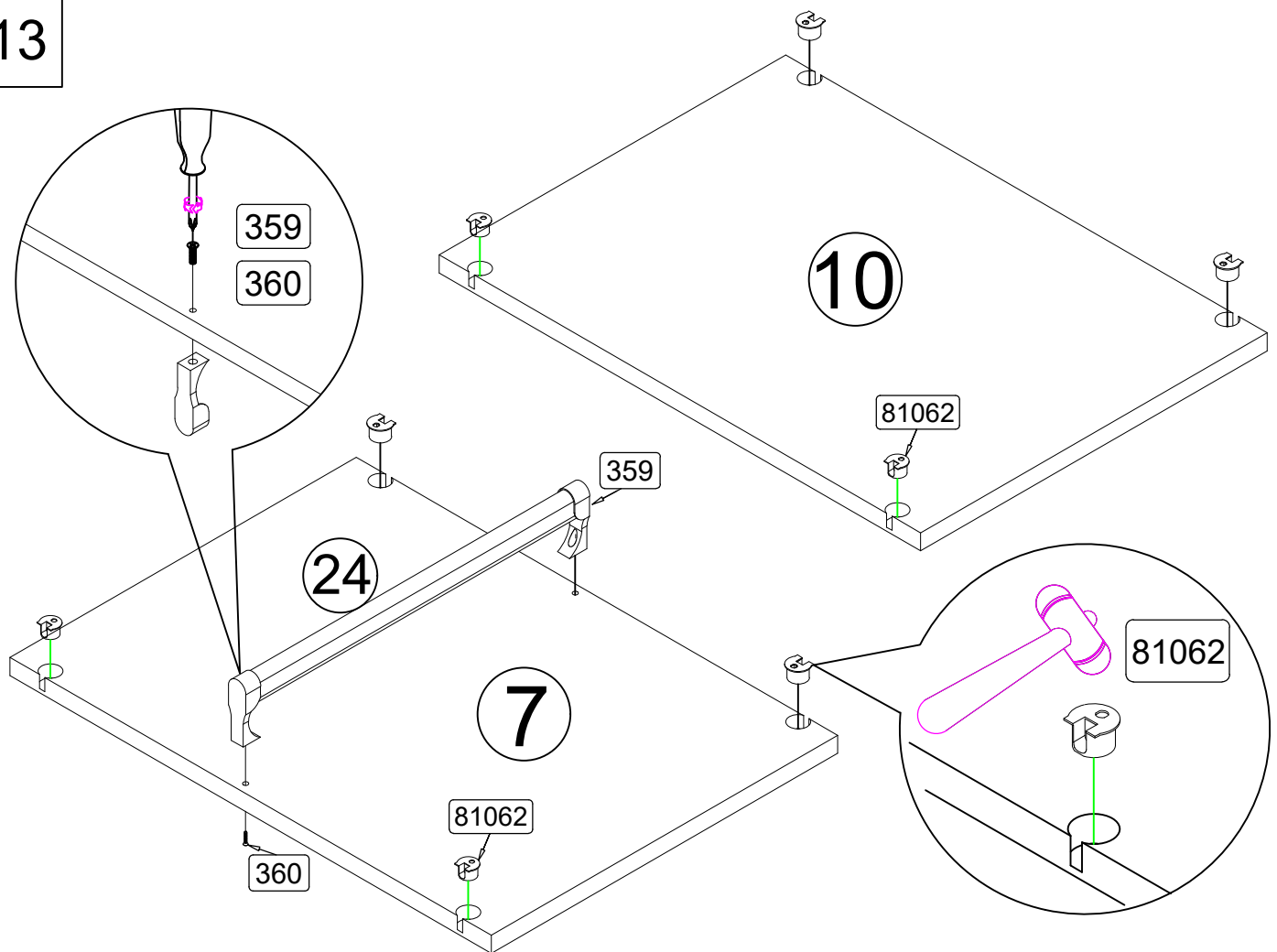
11



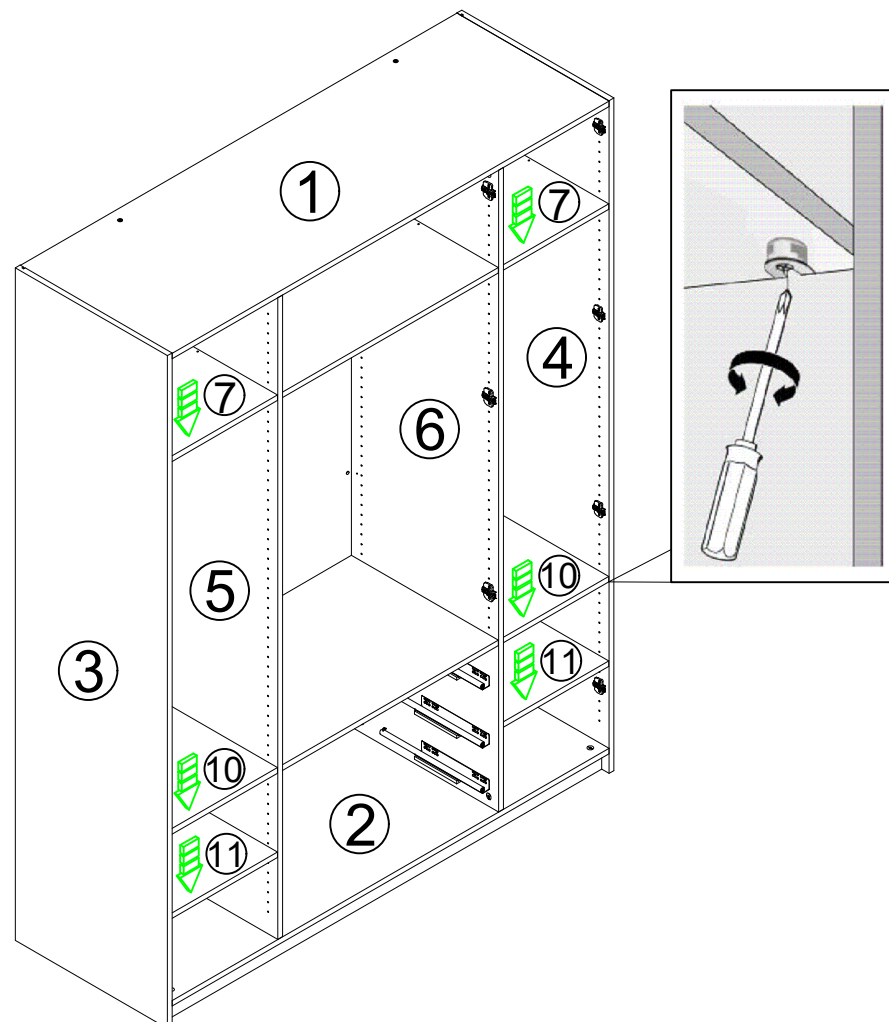
12



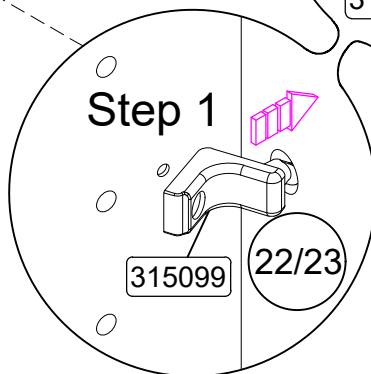
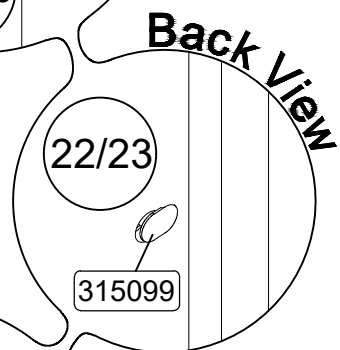
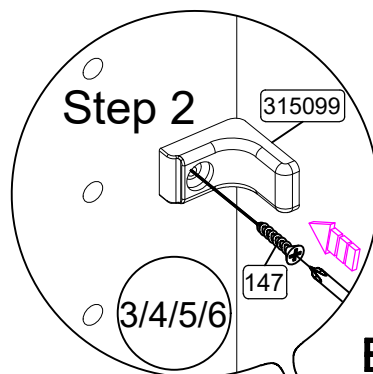
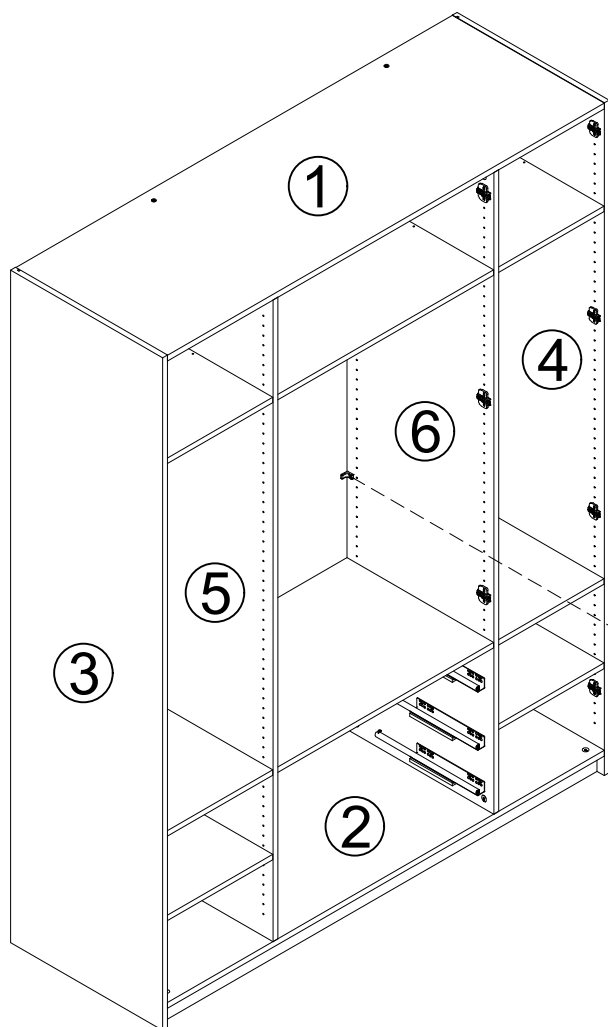
13



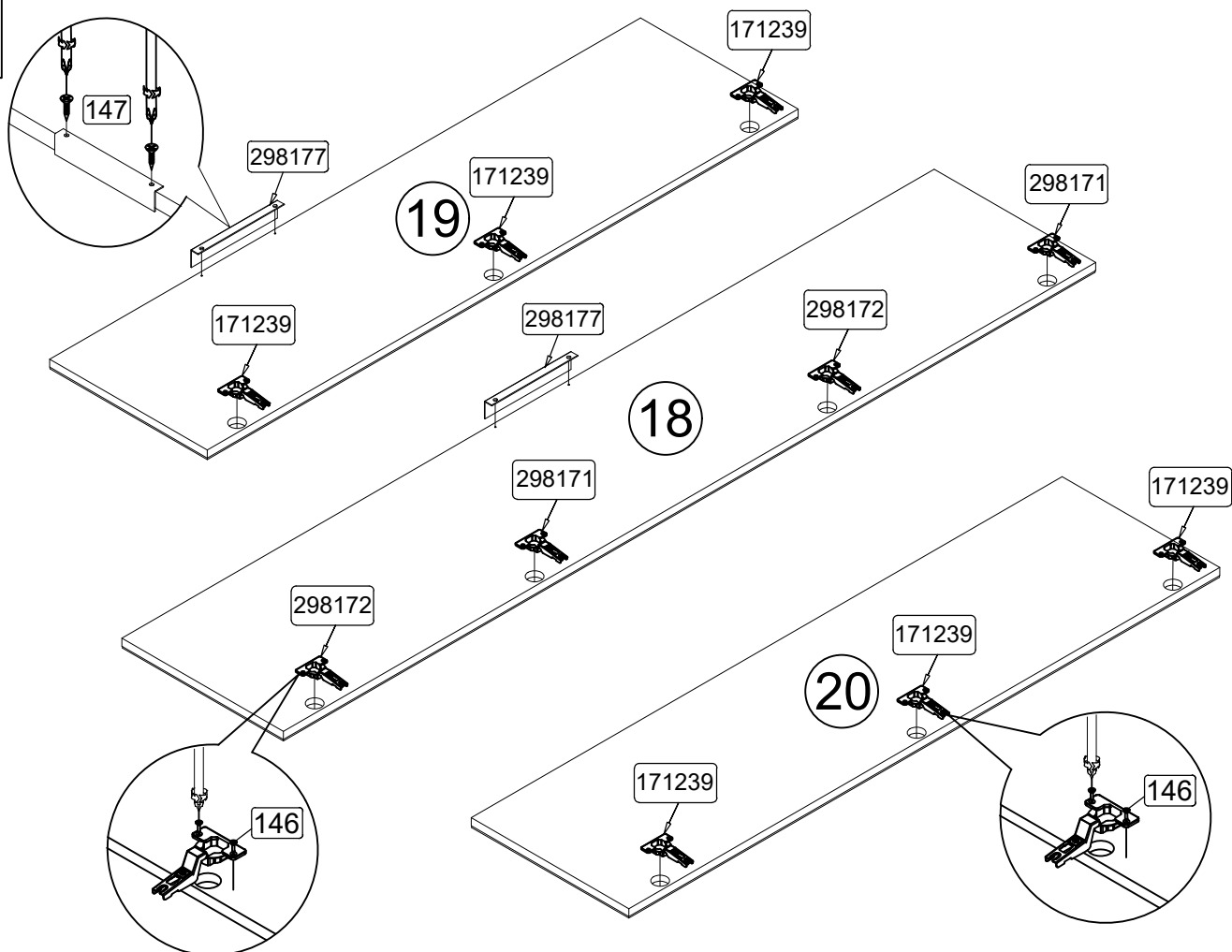
14



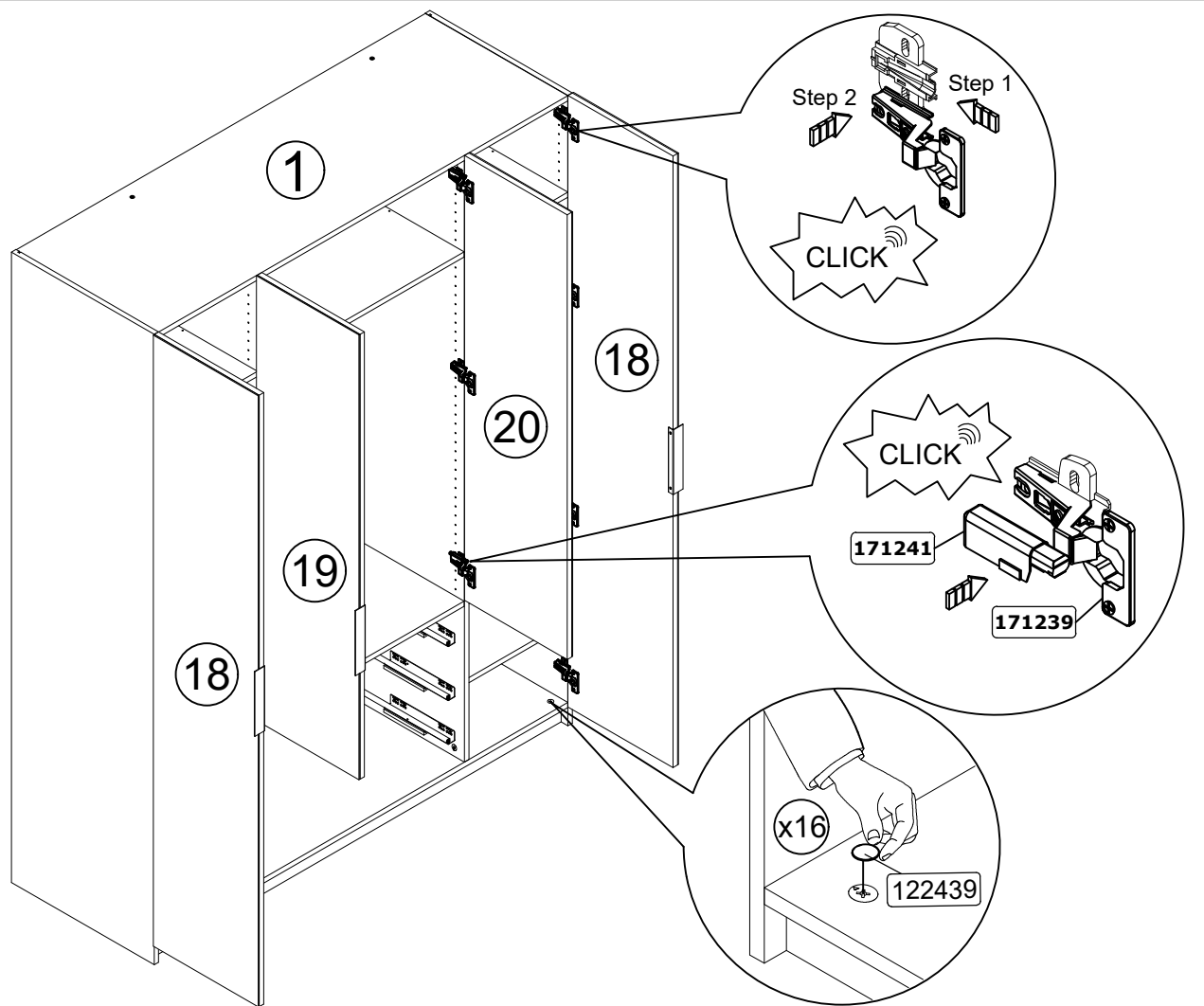
15



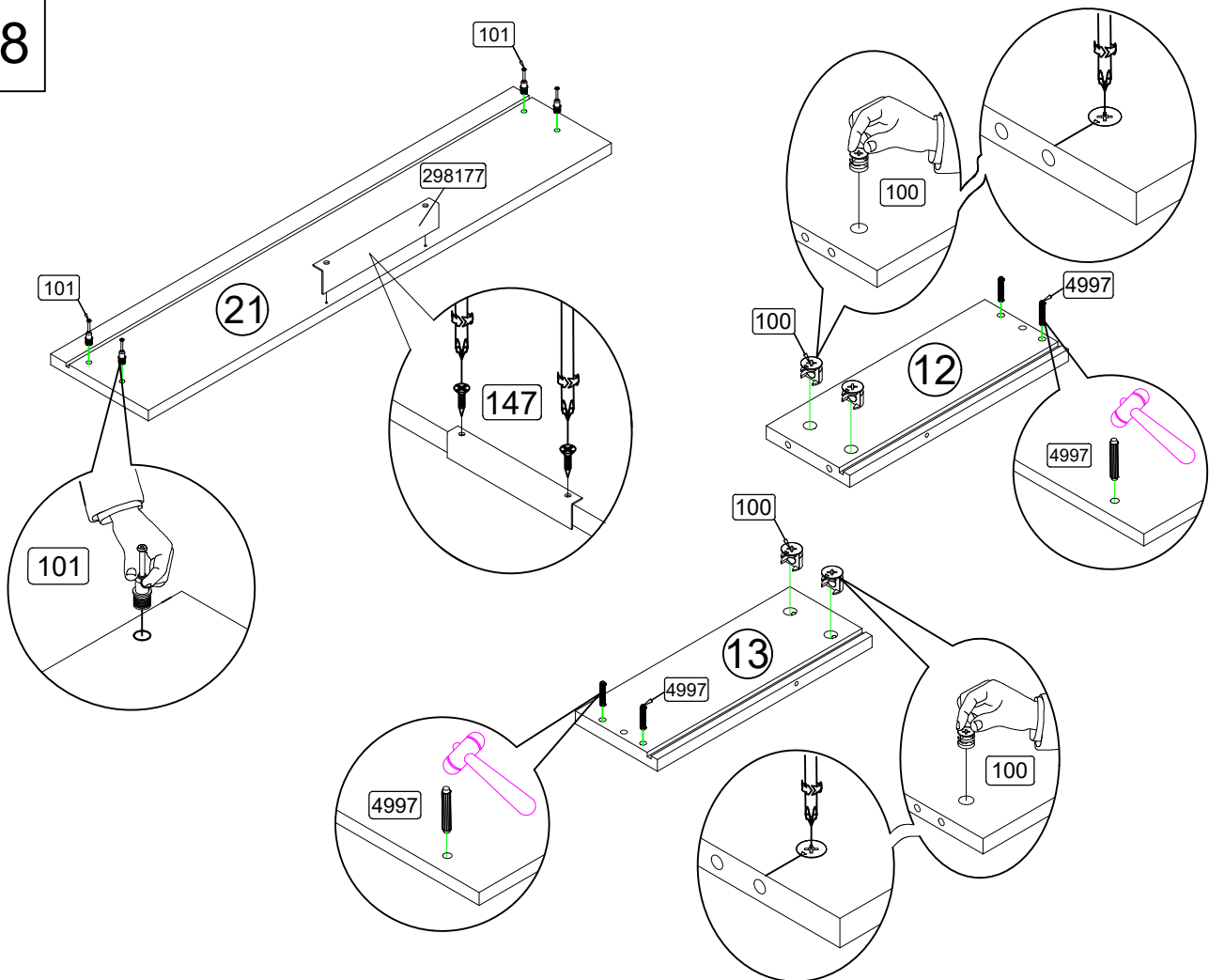
16



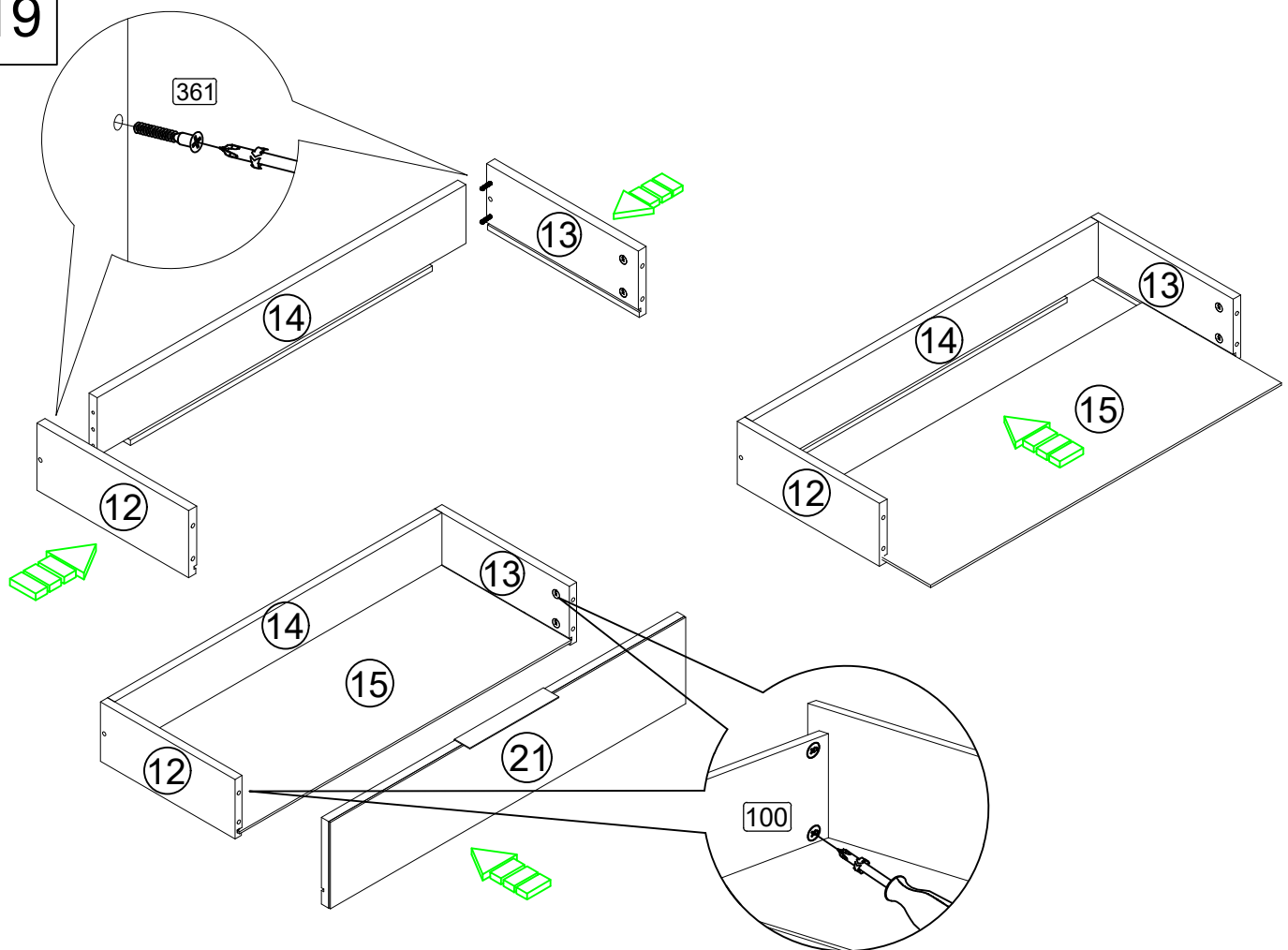
17



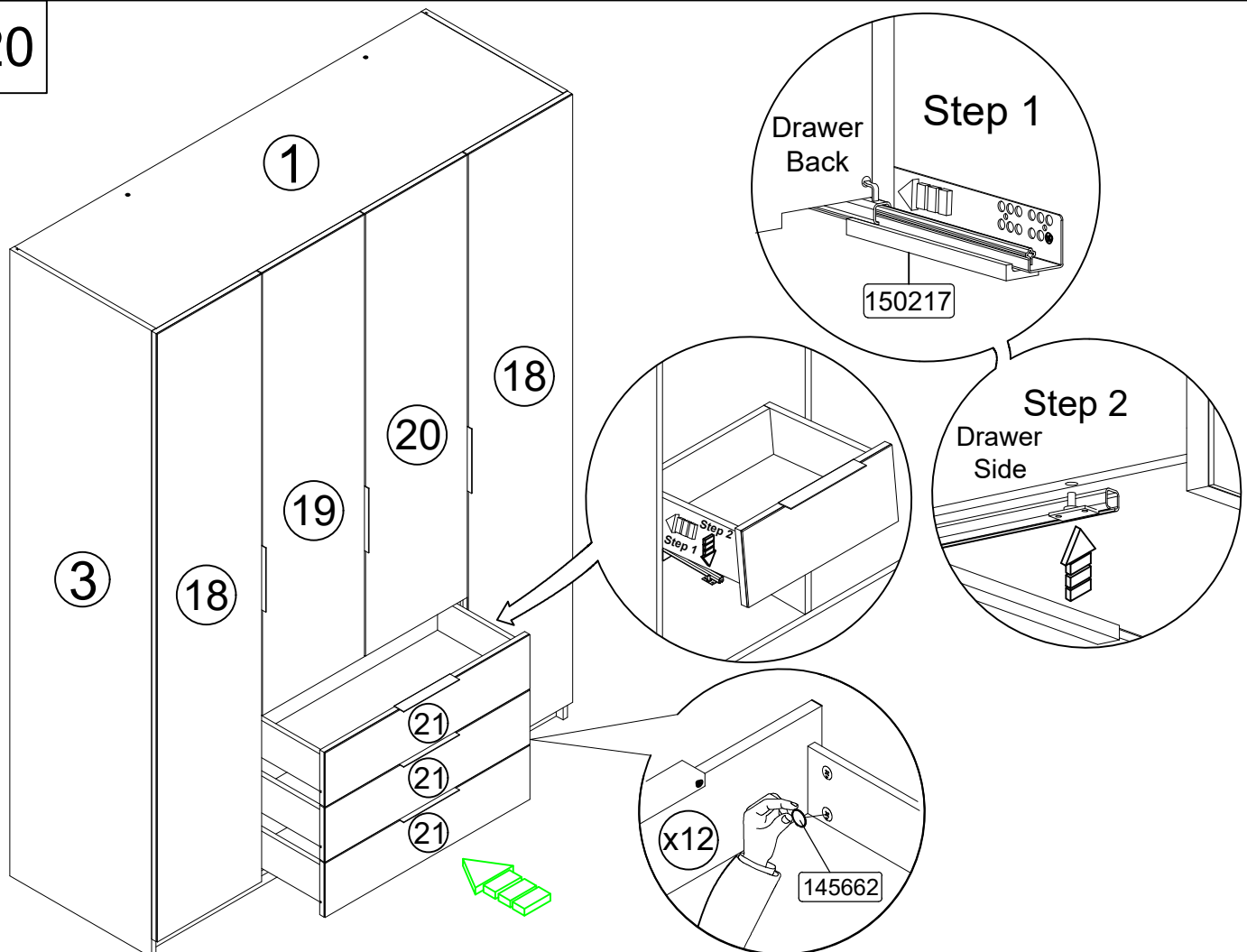
18



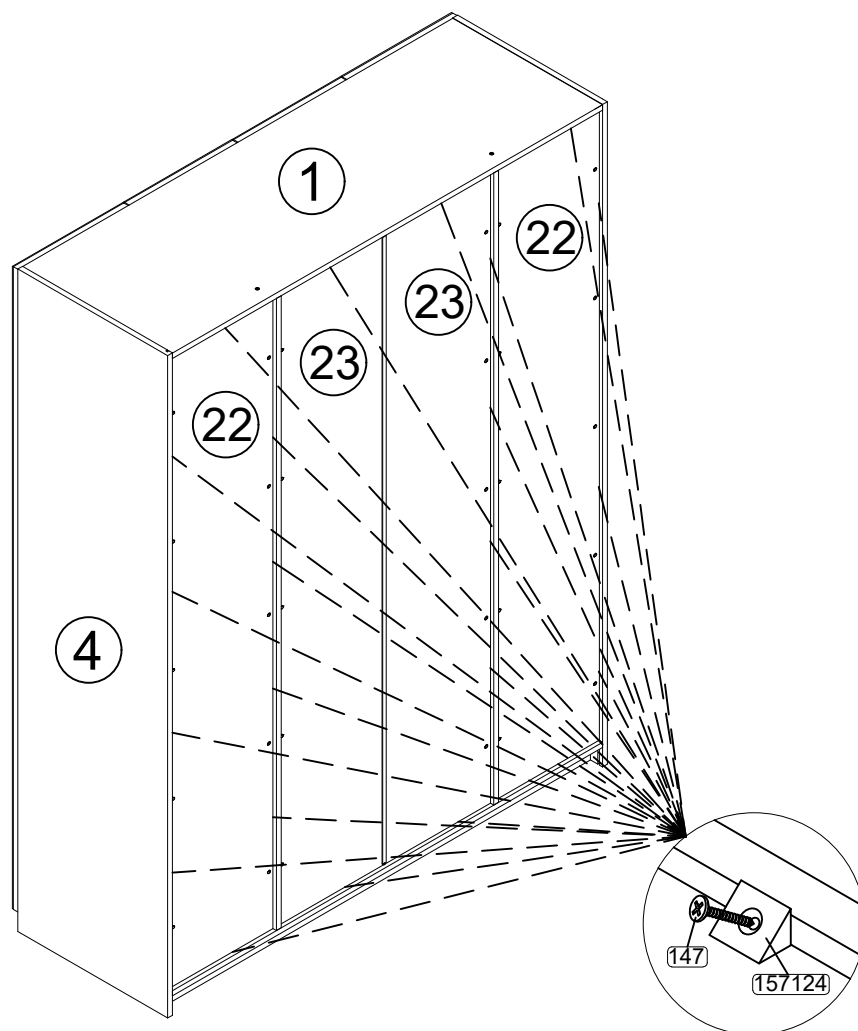
19



20



21



22

