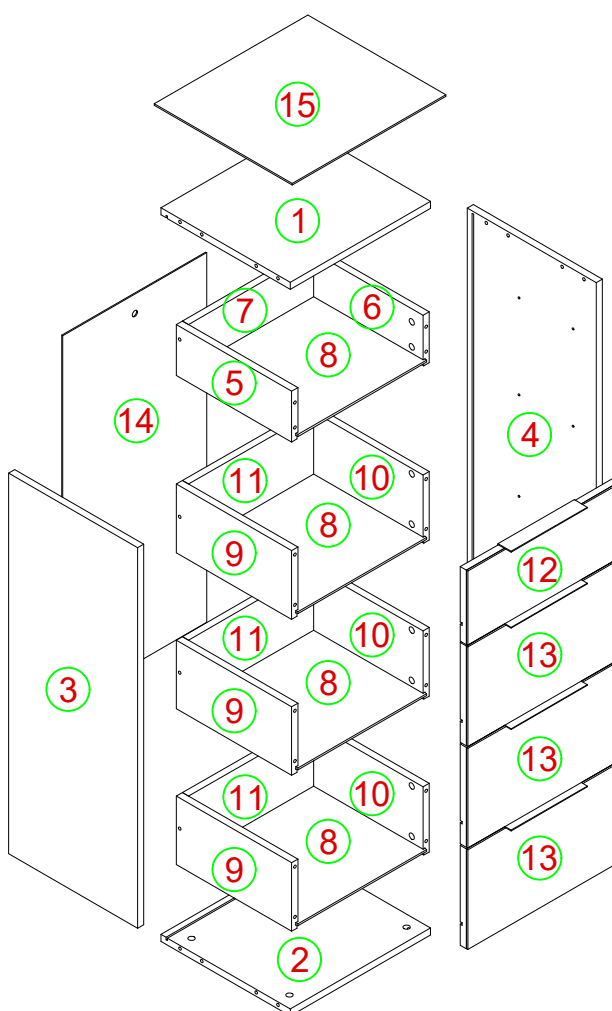
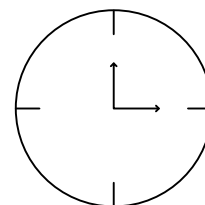
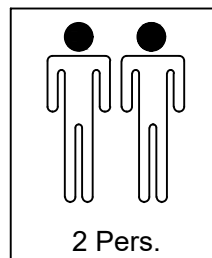
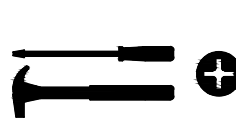
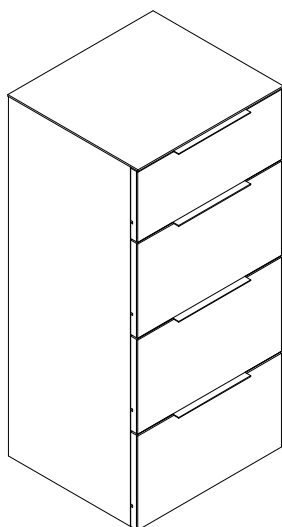
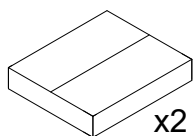


Assembly Instruction

KOMMODE MALIN

Article number: 05540001/02



565 X 1 PCS 	180964 X 1 PCS 	286 X 1 PCS 	95200 X 1 PCS 	145662 X 16 PCS 		
249 X 5 PCS 	147 X 20 PCS 	175 X 16 PCS 	361 X 8 PCS 	150217 X 4 SET 	150218 X 4 SET 	157124 X 12 PCS 
100 X 24 PCS 	101 X 24 PCS 	172 X 8 PCS 	4997 X 16 PCS 	298177 X 4 PCS 	298188 X 4 PCS 	22018 X 26 PCS 

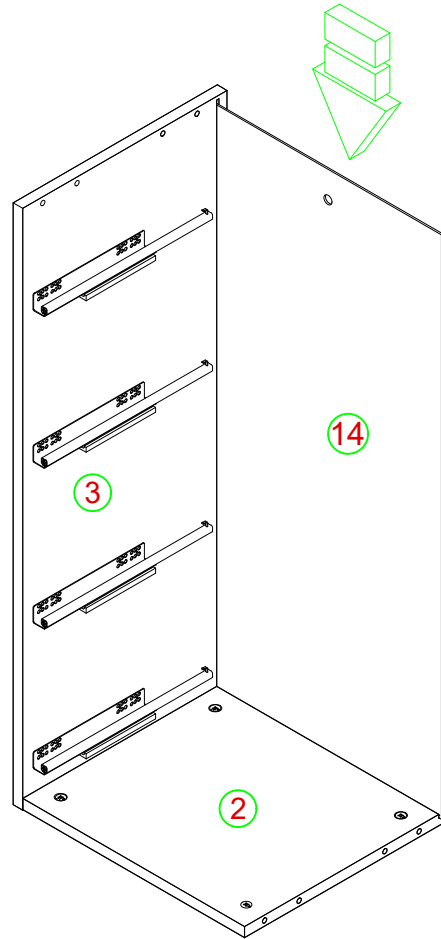
Diagram illustrating the assembly of the second part of the frame. The main view shows a rectangular frame with four corner brackets (298188) and four side brackets (249) being attached. A circular inset shows a close-up of a corner bracket (298188) being secured with a screw (100). Another circular inset shows a side bracket (249) being secured with a screw (100). A third circular inset shows a side bracket (249) being secured with a screw (100). A fourth circular inset shows a side bracket (249) being secured with a screw (100). A red text box indicates: "TURN AROUND THE PIECE (PART) !".

Diagram 2 illustrates the assembly of the cabinet frame. The main frame is shown with the front and side panels being attached. Key components and steps are labeled:

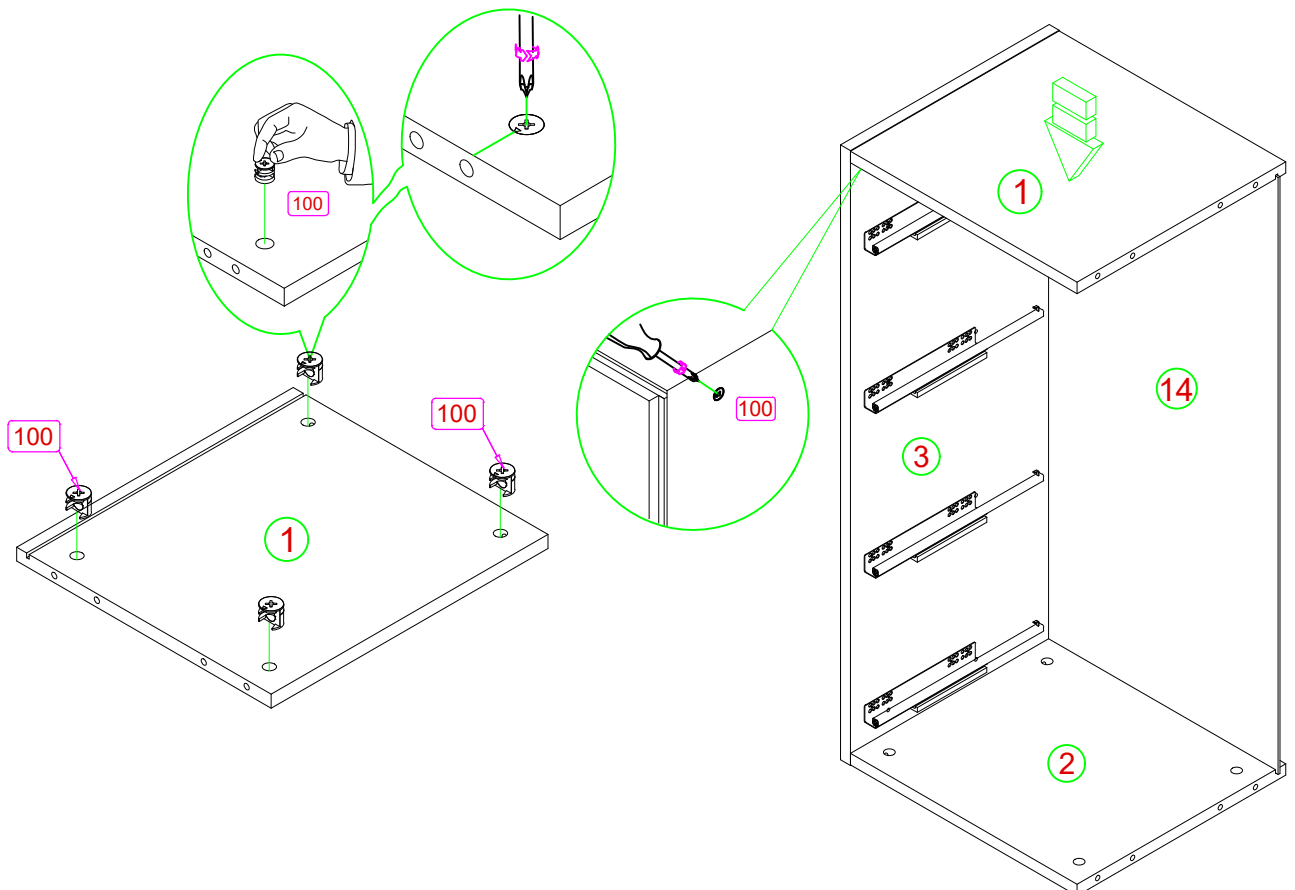
- 101**: Screws used to secure the front and side panels to the main frame.
- 100**: A corner bracket used to reinforce the corner of the frame.
- 172**: Screws used to secure the front panel to the main frame.
- 175**: Screws used to secure the side panel to the main frame.
- 150217**: Screws used to secure the front panel to the side panel.

The diagram shows the front panel (labeled 3) and the side panel (labeled 2) being attached to the main frame. The assembly process involves securing the panels with screws (101, 172, 175) and reinforcing the corner with a bracket (100).

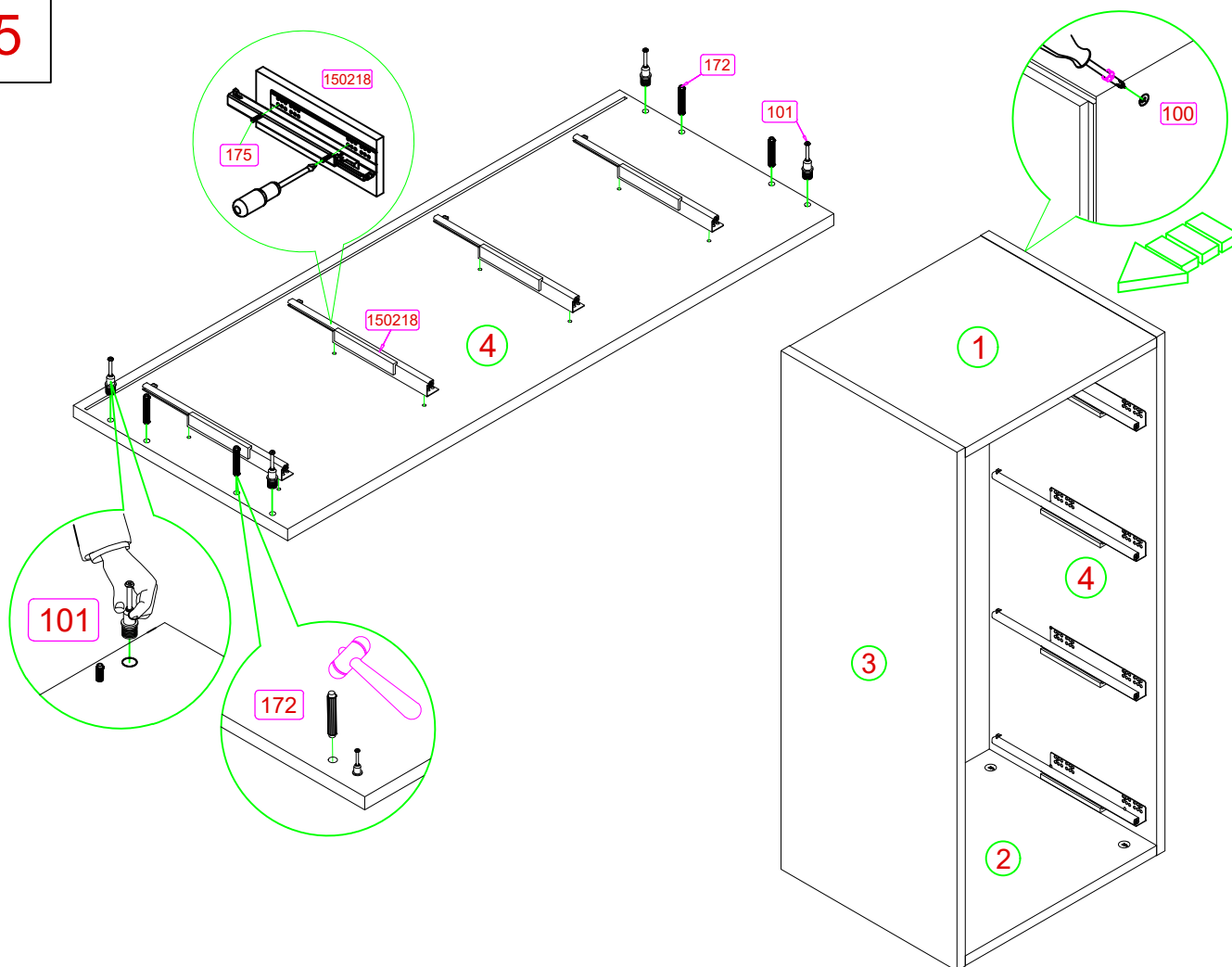
3



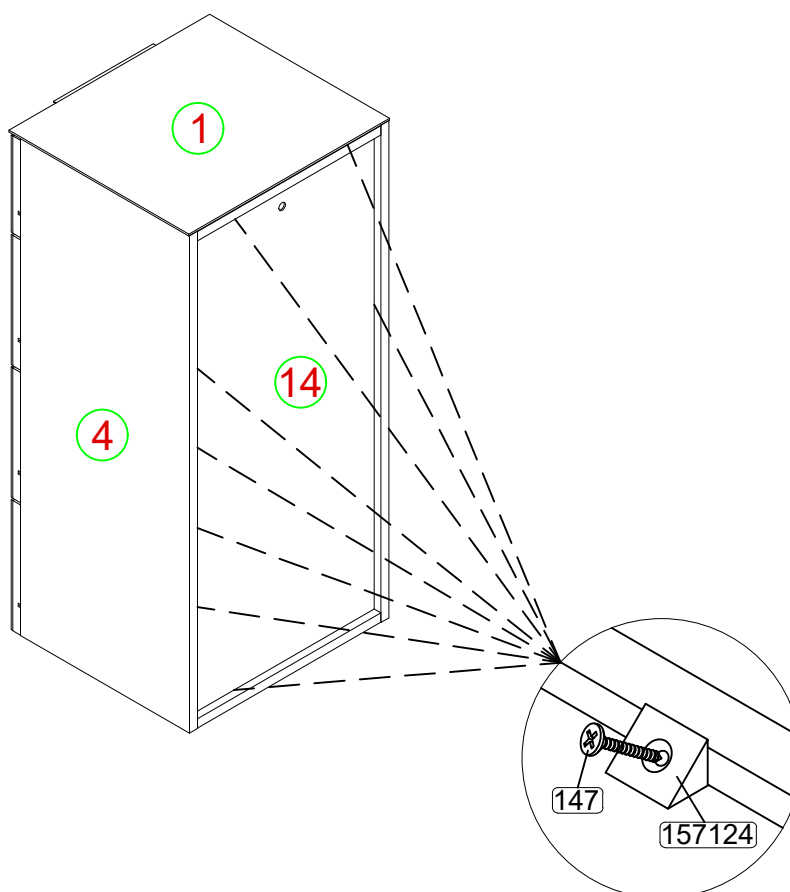
4



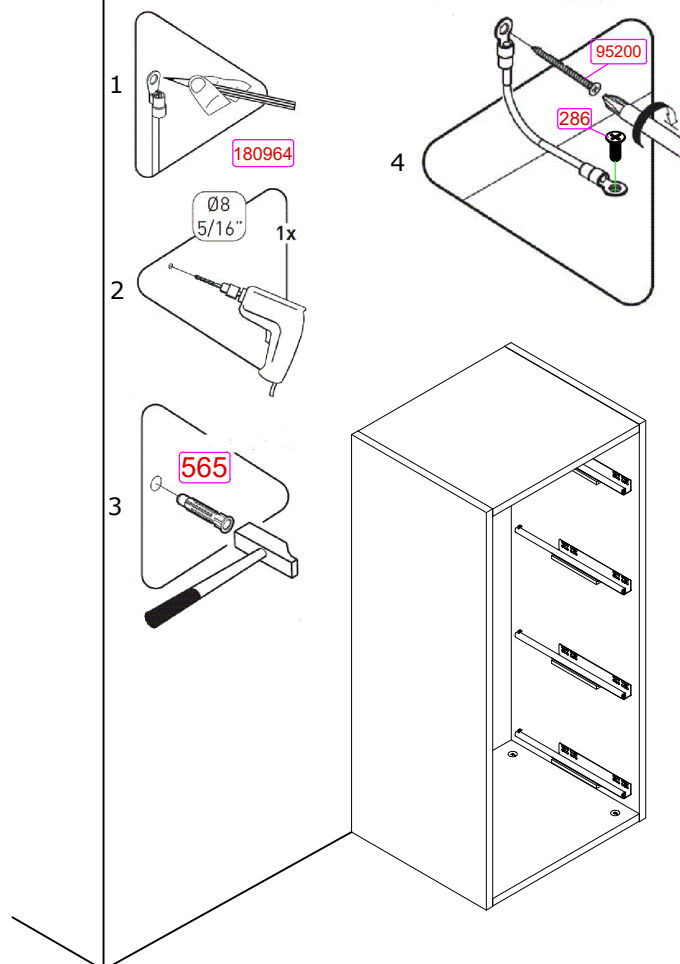
5



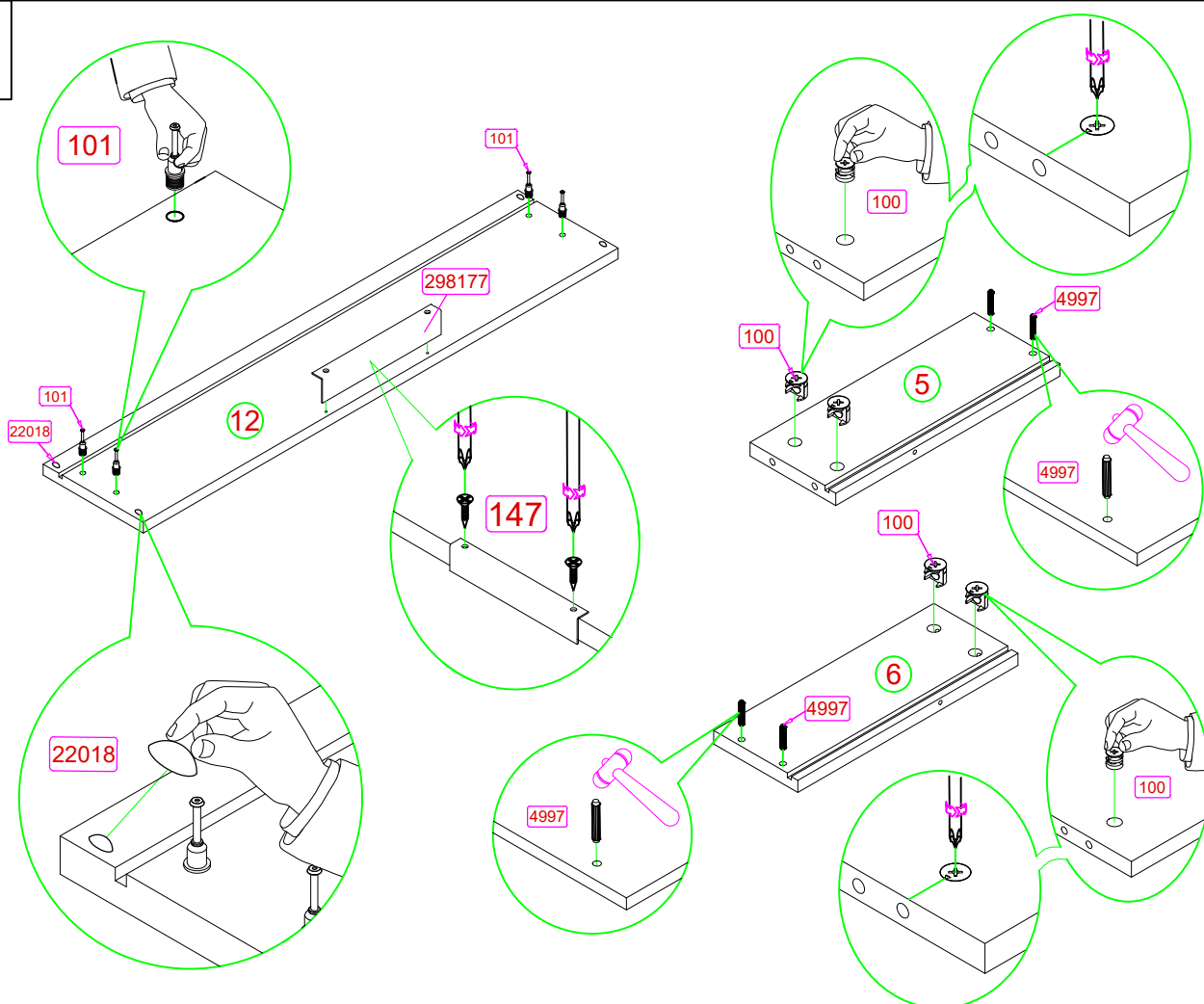
6



7



8



9

The diagram illustrates the assembly of a drawer front and side panel. It consists of three main views: a side view, a top view, and a front view. The components are labeled with numbers in green circles: 5 (drawer front), 6 (side panel), 7 (drawer box side), 8 (drawer box bottom), and 12 (drawer box front). The assembly process is shown in three steps: 1. The side panel (6) is attached to the side of the drawer box (7) using screws 361. 2. The drawer front (5) is attached to the front of the drawer box (12) using screws 100. 3. The drawer front (5) is attached to the bottom of the drawer box (8) using screws 100. Green arrows indicate the direction of assembly. A red box with the number 9 is in the top left corner.

10

Diagram illustrating the assembly of a component, likely a base plate or frame, using various fasteners and tools. The main assembly is labeled 13. The diagram shows the following steps and components:

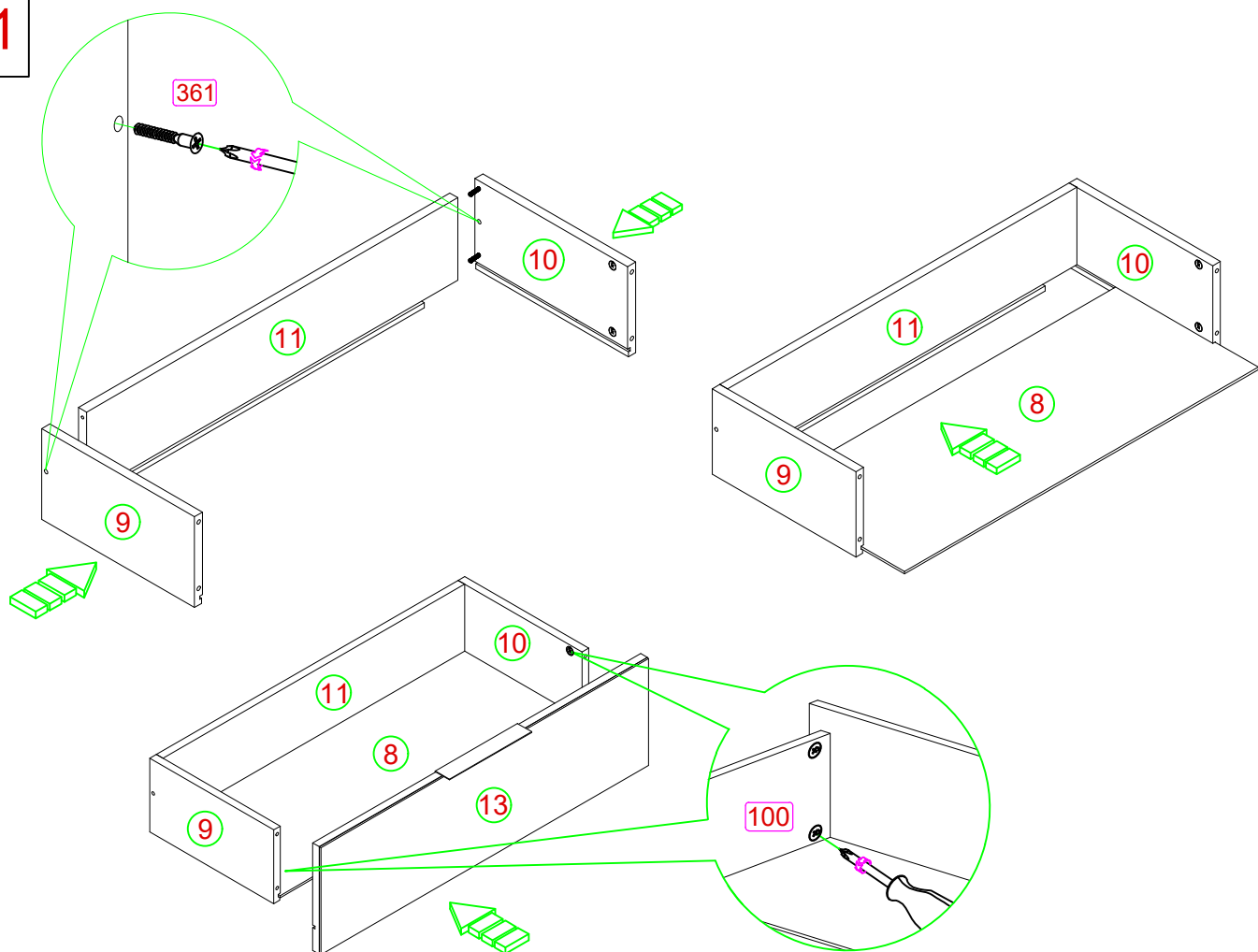
- Component 101:** A small black fastener (screw or pin) used to secure the base plate.
- Component 22018:** A small black fastener (screw or pin) used to secure the base plate.
- Component 298177:** A long, thin metal strip or rail.
- Component 147:** A small black fastener (screw or pin) used to secure the base plate.
- Component 100:** A small black fastener (screw or pin) used to secure the base plate.
- Component 4997:** A small black fastener (screw or pin) used to secure the base plate.
- Component 10:** A small black fastener (screw or pin) used to secure the base plate.

The diagram includes several circular callouts showing the installation of these components:

- Callout 101: Shows a hand inserting a small black fastener into a hole in the base plate.
- Callout 22018: Shows a hand inserting a small black fastener into a hole in the base plate.
- Callout 100: Shows a hand inserting a small black fastener into a hole in the base plate.
- Callout 4997: Shows a hand inserting a small black fastener into a hole in the base plate.
- Callout 10: Shows a hand inserting a small black fastener into a hole in the base plate.

The main assembly is labeled 13, and the components are labeled 100, 101, 22018, 298177, 147, 4997, and 10.

11



12

