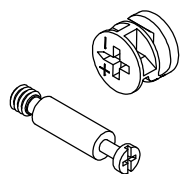
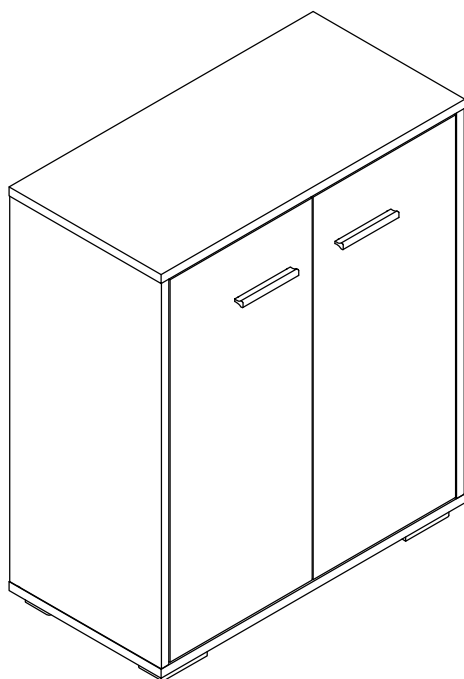




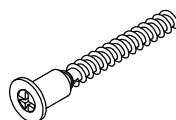
APAO590



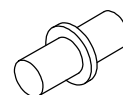
A × 4



φ8*40



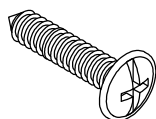
M7*50



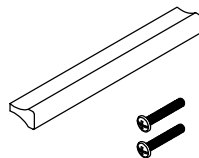
D × 4



M3. 5*14



M4*25



M4*18



φ20

E × 32

F × 8

G × 2

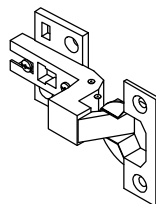
H × 4



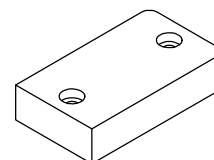
I × 2



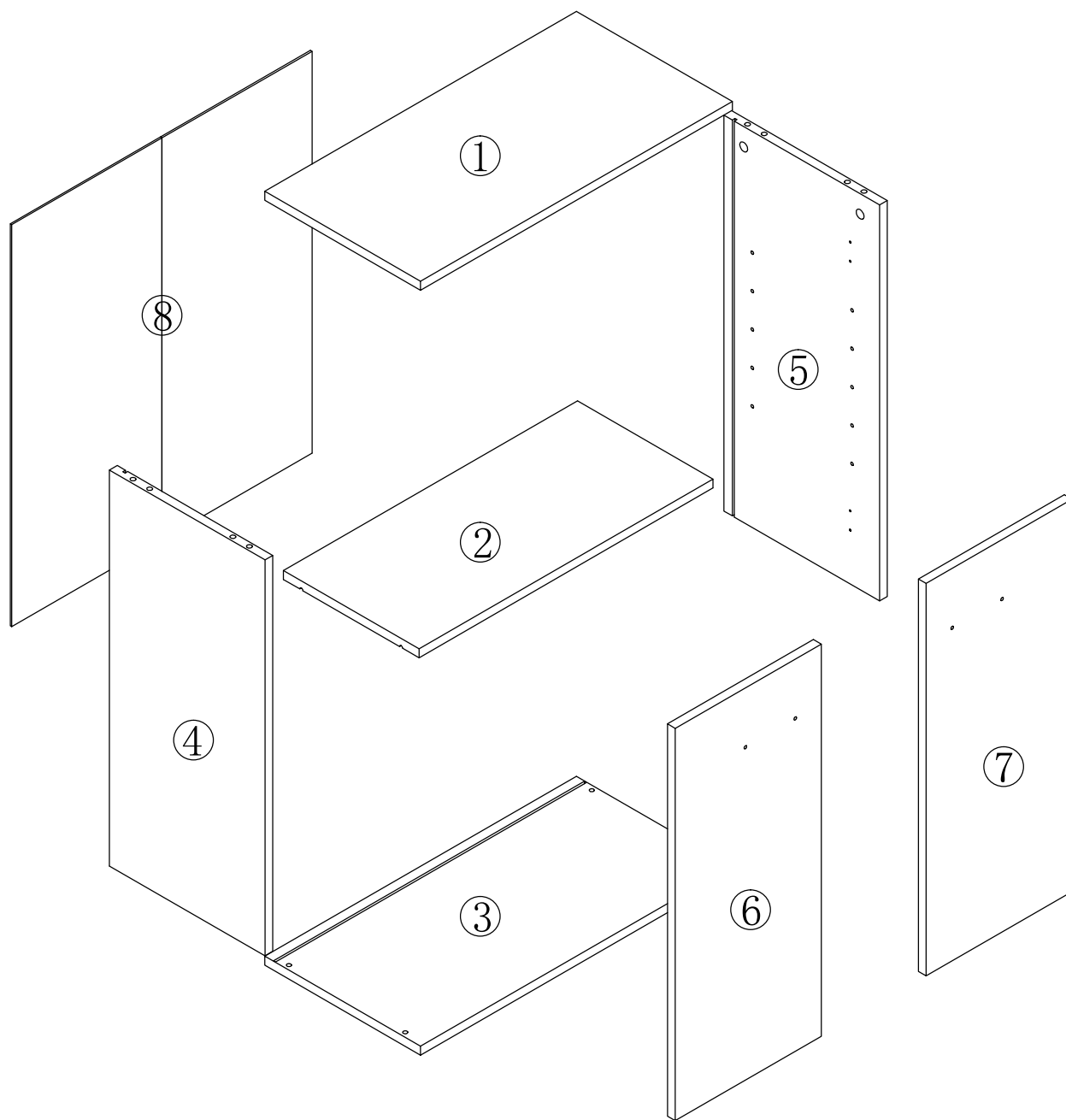
J × 8



K × 4



L × 4



This diagram illustrates the exploded perspective view of a three-panel folding door assembly. The components are labeled as follows:

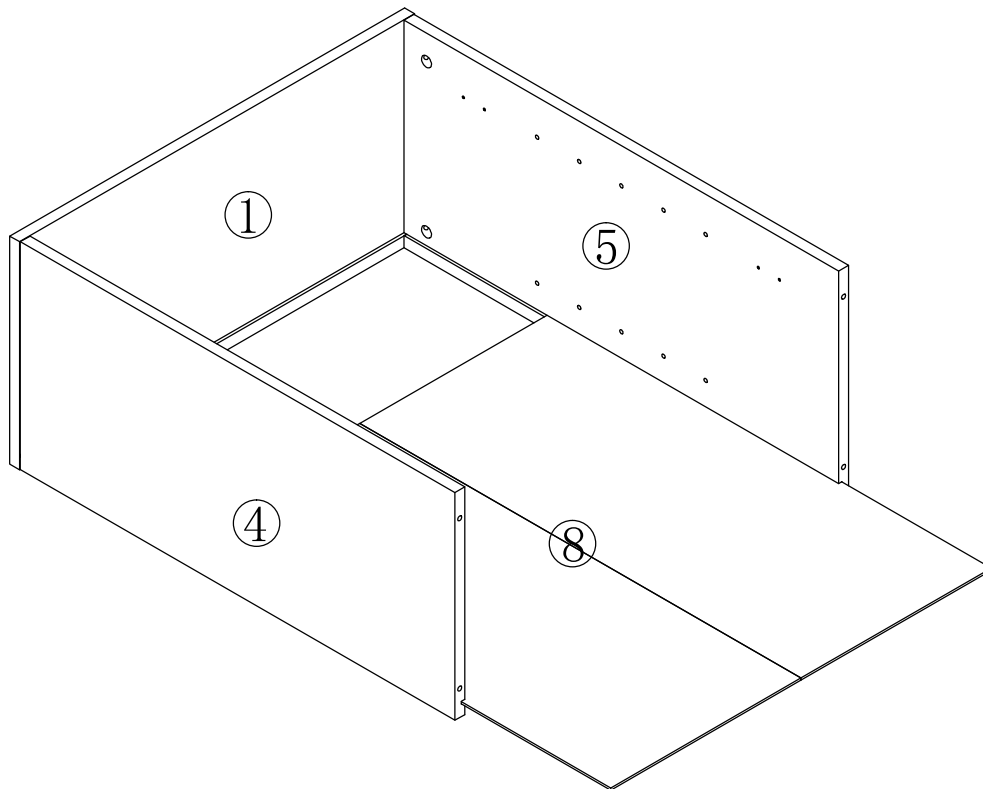
- 1**: The top horizontal track or header.
- 4**: The bottom horizontal track or footer.
- 5**: The three vertical door panels, shown in an exploded state.

The assembly is shown with various hardware components:

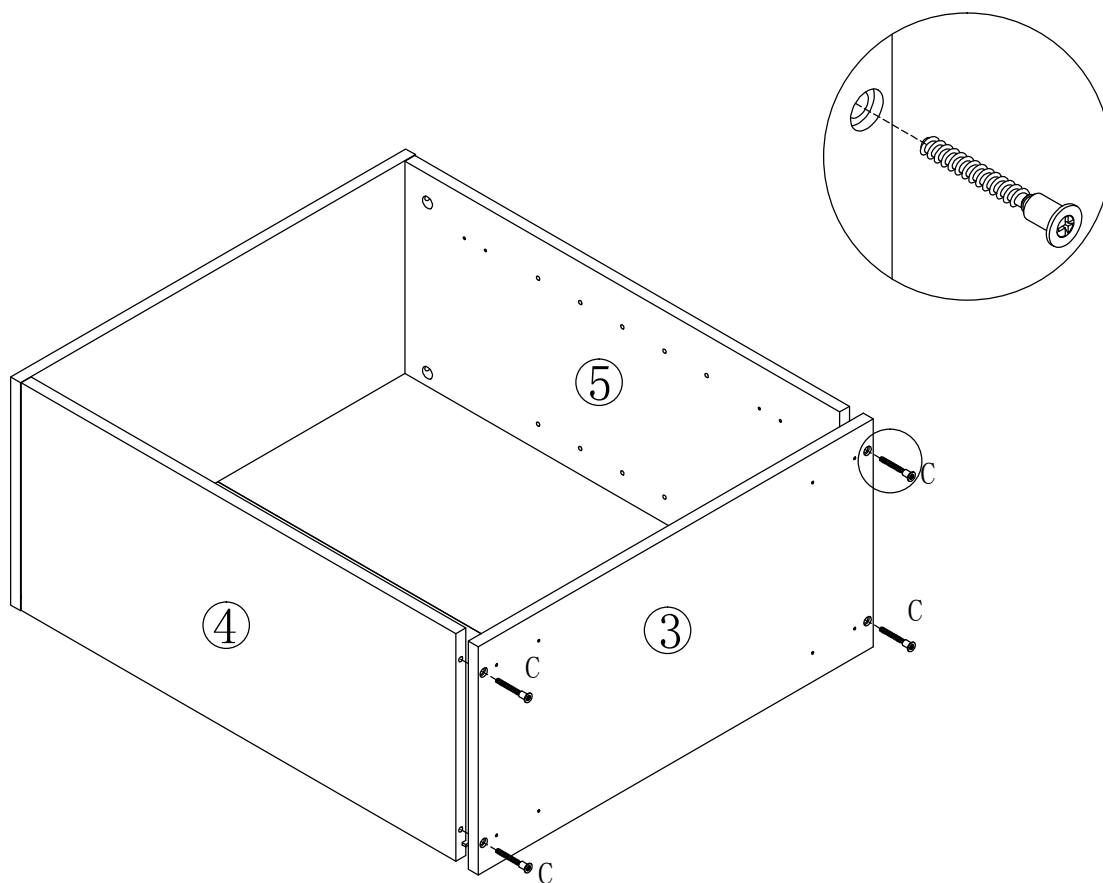
- A**: Cylindrical rollers or guides that fit into the top and bottom tracks.
- B**: Small circular components, likely spacers or bushings, located between the rollers and the door panels.
- H**: Hinges or pivot points that connect the door panels to each other and to the tracks.

Dashed lines indicate the alignment and assembly path for the rollers (A), spacers (B), and hinges (H) relative to the tracks and door panels.

2

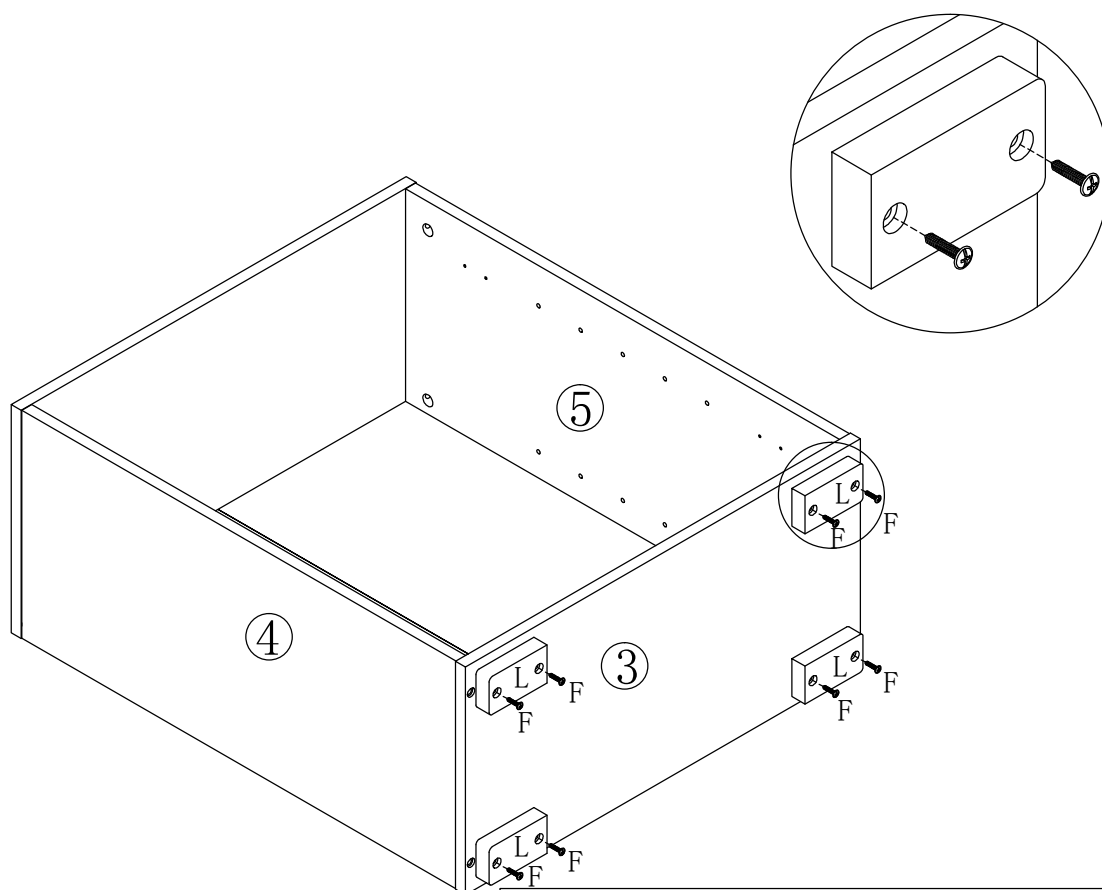


3



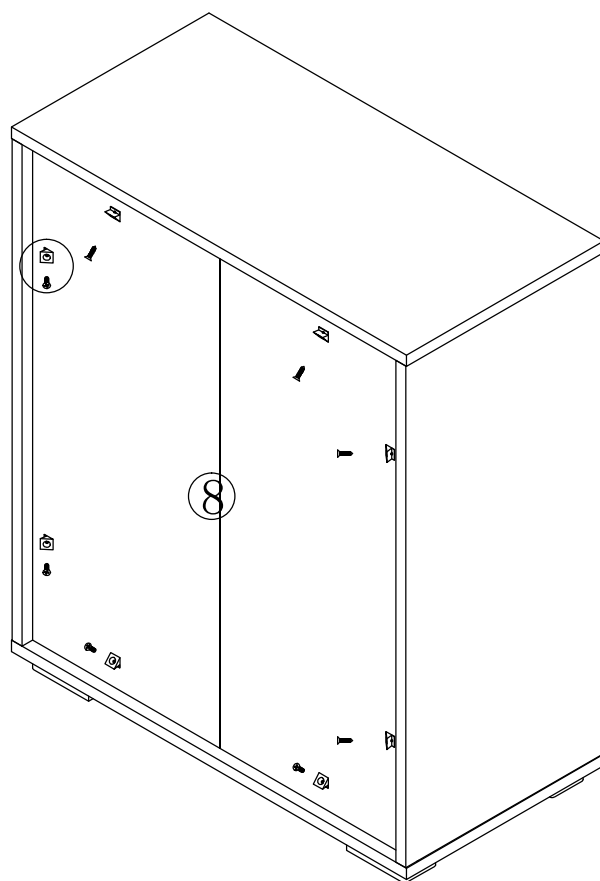
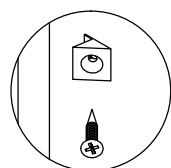
$C \times 4$

4



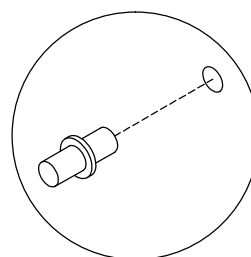
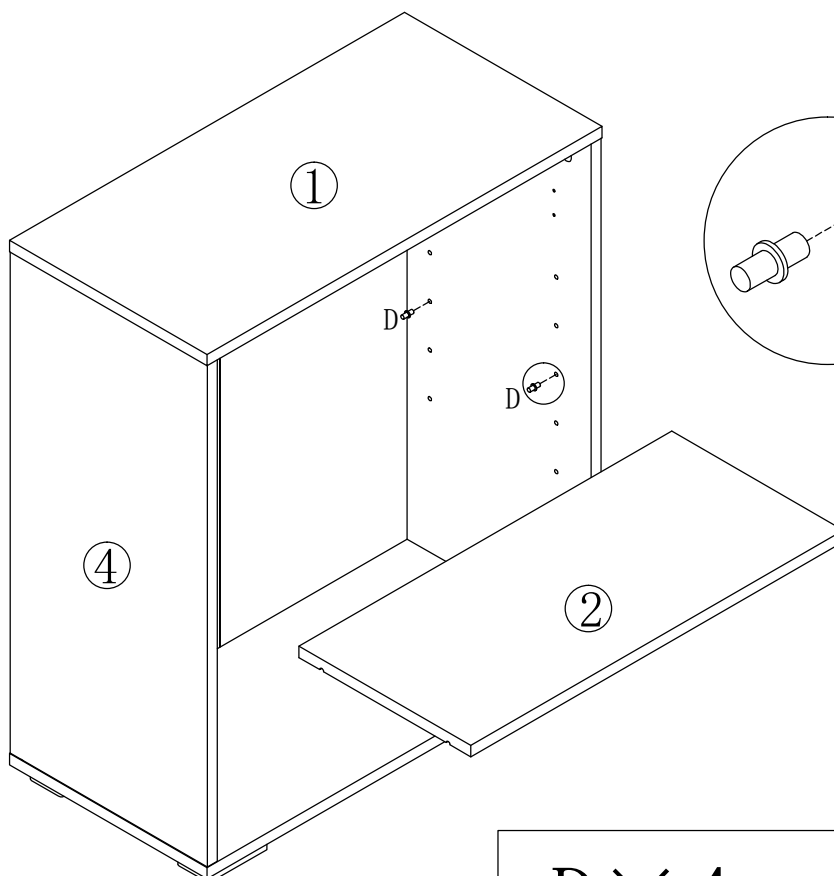
$F \times 8 \quad L \times 4$

5



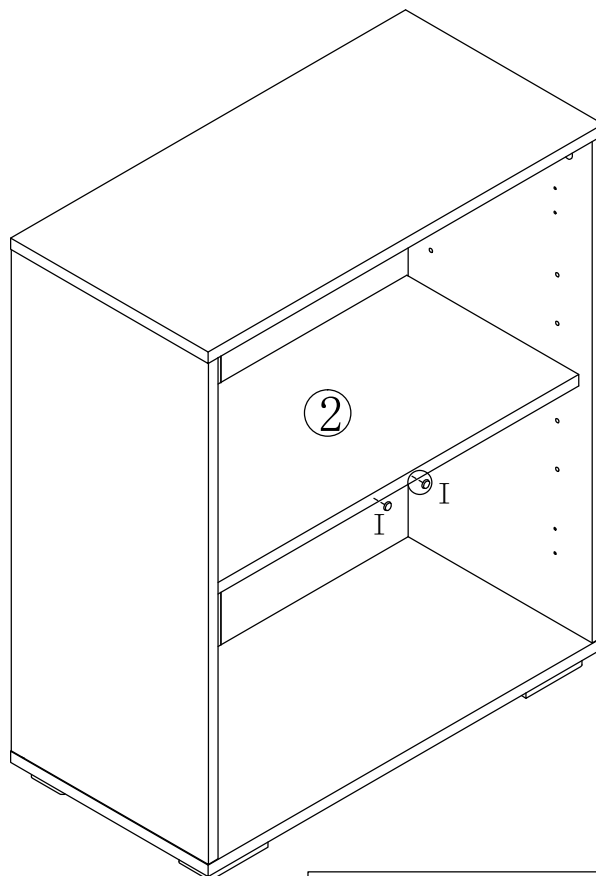
$E \times 8 \quad J \times 8$

6



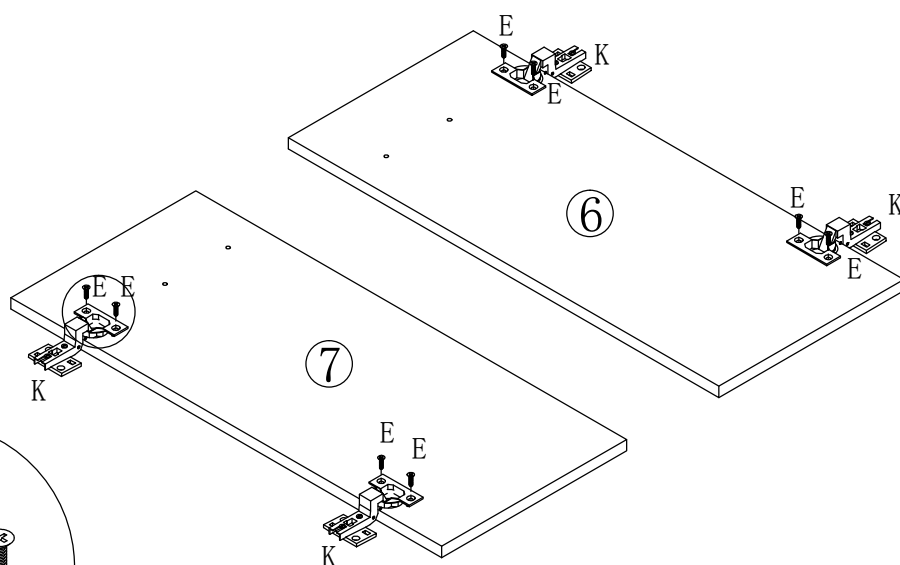
$D \times 4$

7



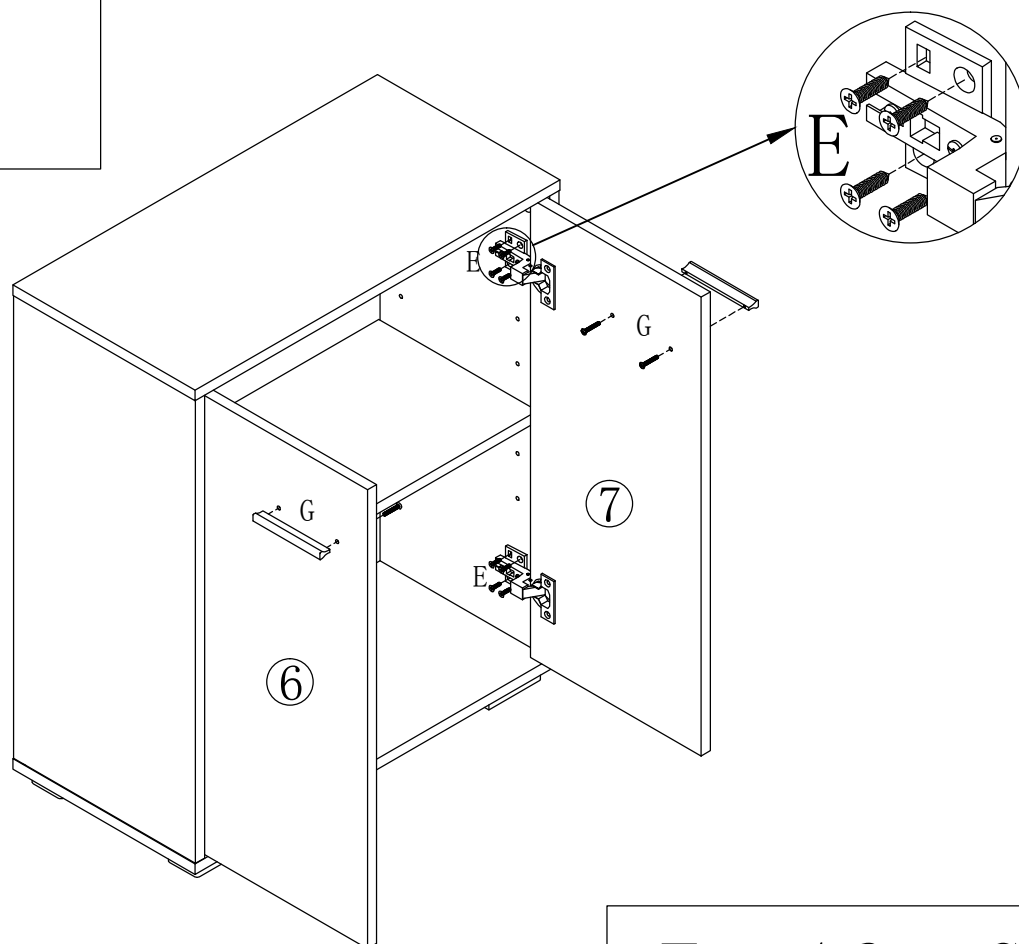
$I \times 2$

8



$E \times 8 \quad K \times 4$

9



$E \times 16$ $G \times 2$

10

