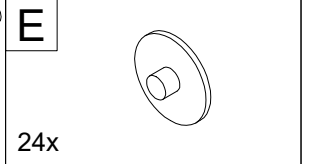
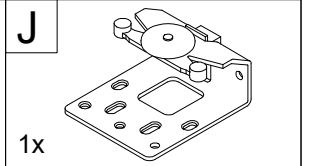
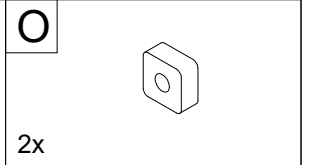
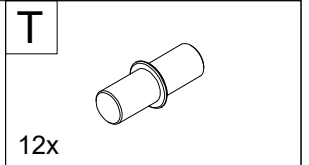
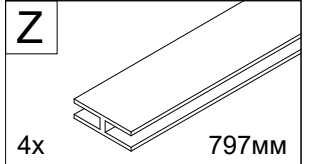
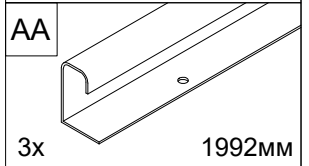
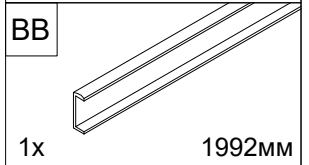
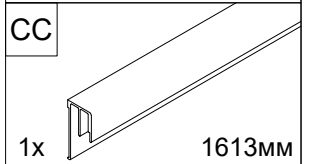
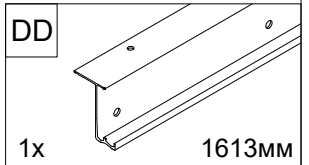
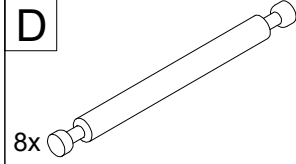
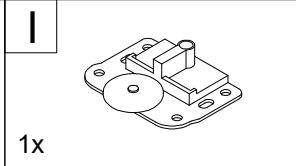
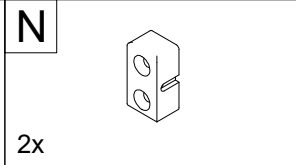
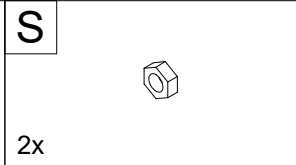
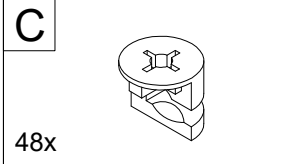
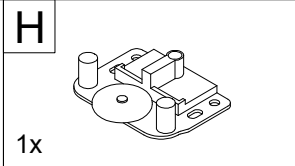
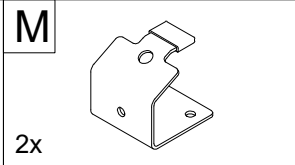
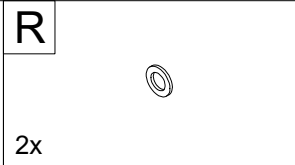
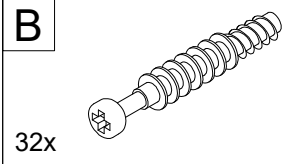
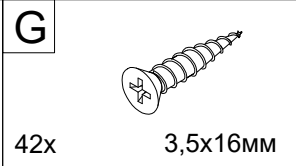
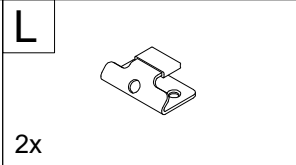
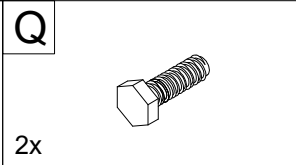
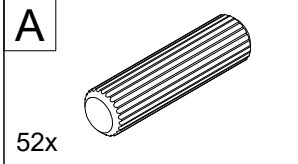
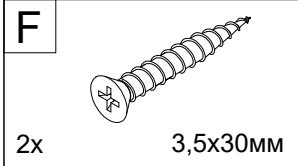
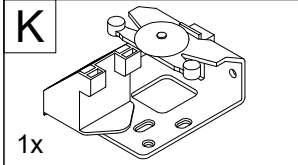
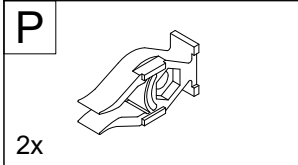
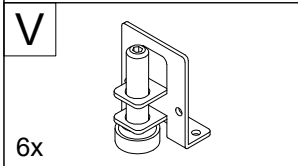
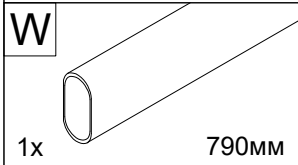
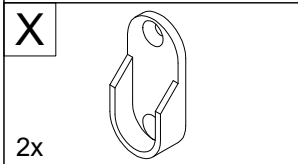
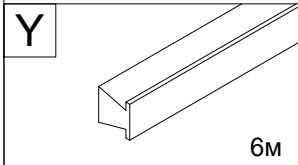
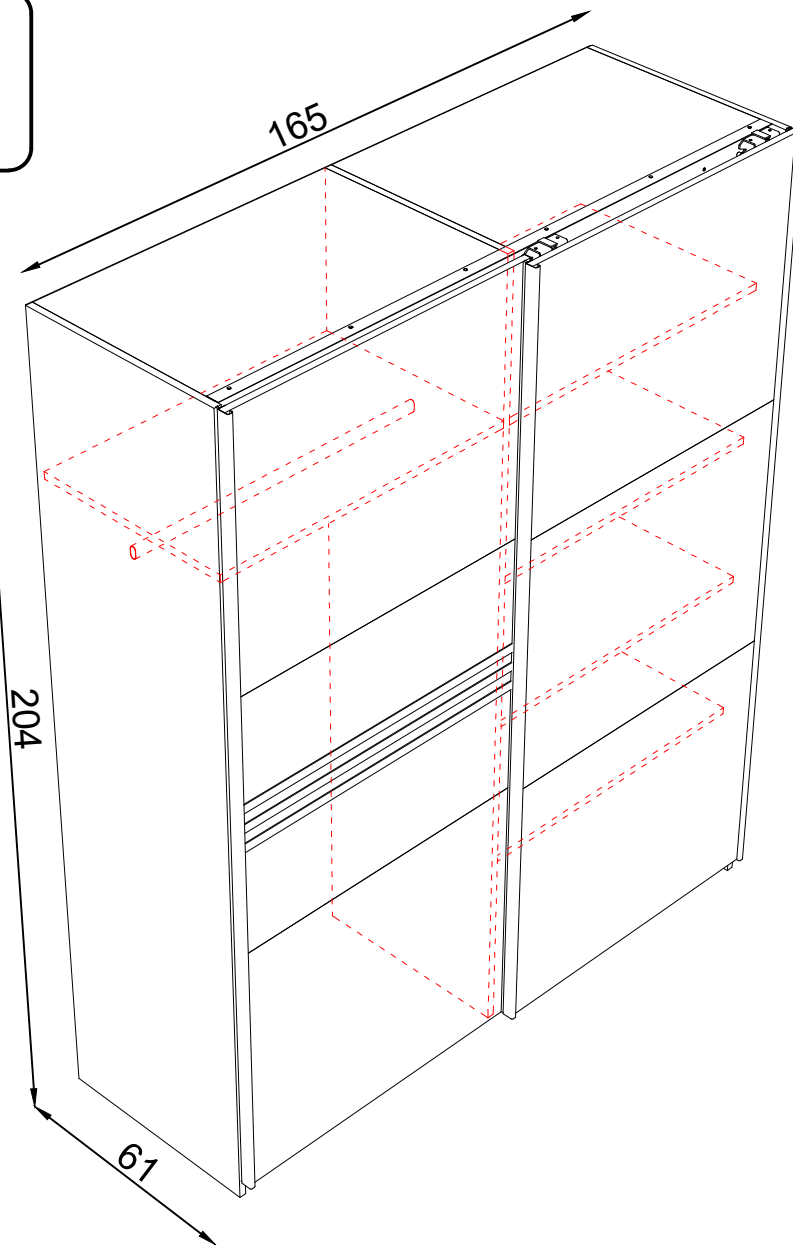
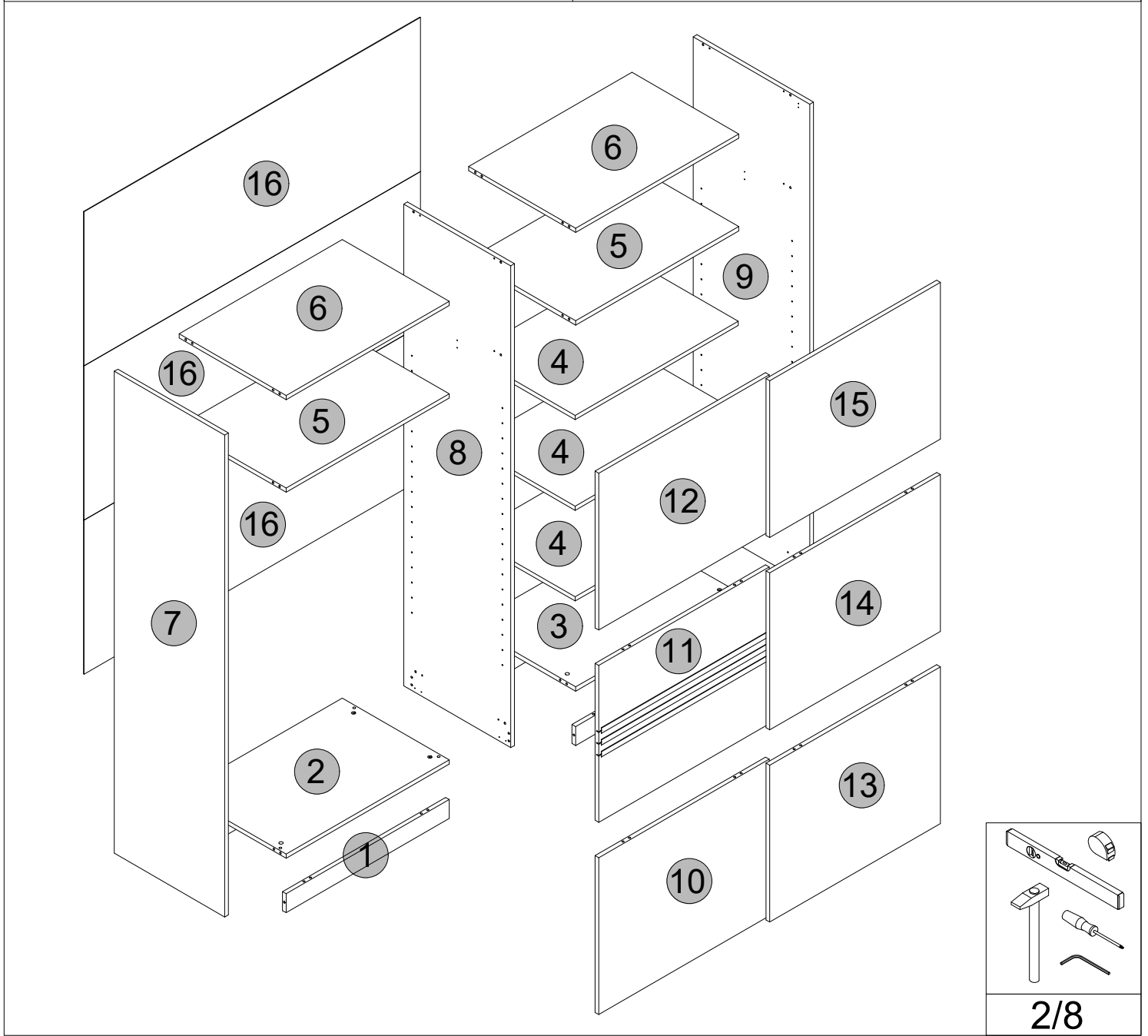
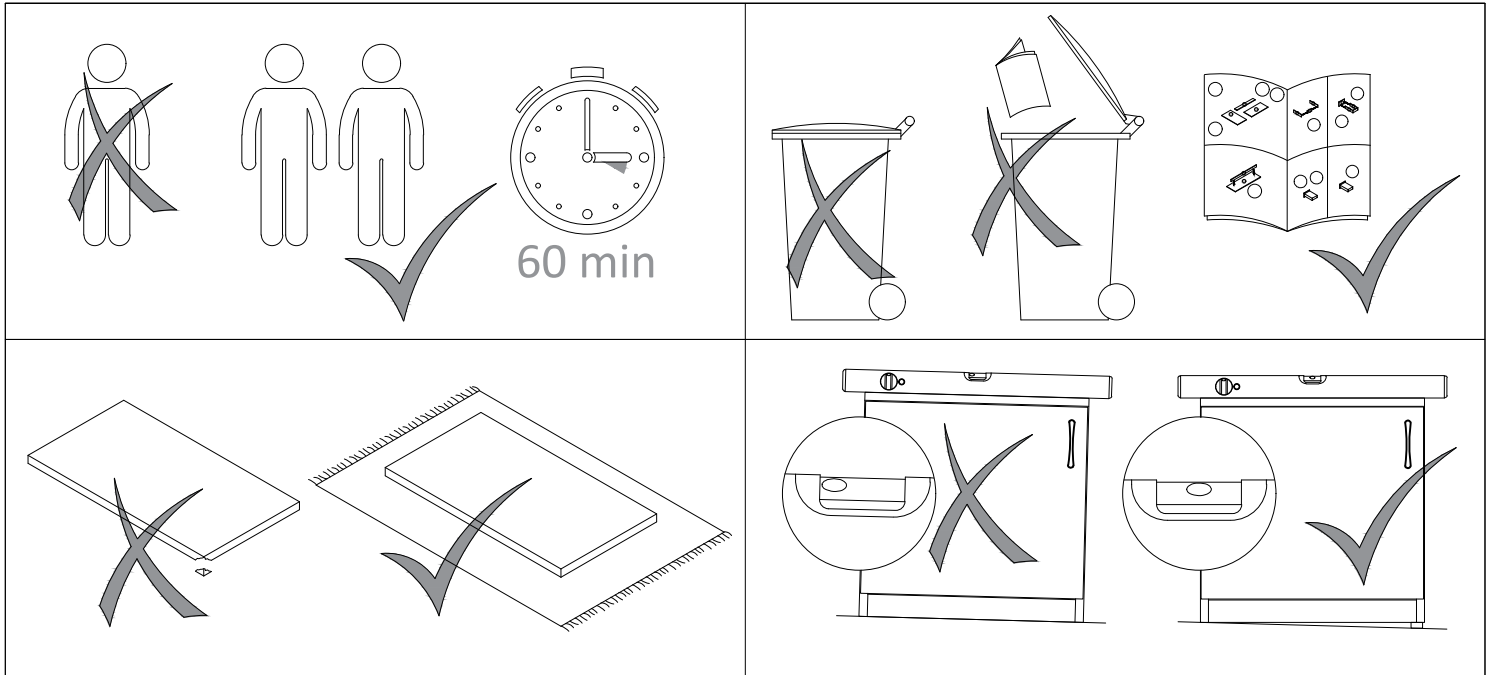




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1

Diagram illustrating the assembly of a three-panel structure (10, 11, 13) using screws. The panels are shown in a perspective view, with arrows indicating the sequence of assembly. A circular inset provides a detailed view of the screw installation process, showing the screw being driven into the panel, with labels A, B, C, and D indicating specific points or components.

2

Diagram illustrating the assembly of the main frame (Step 2). The frame consists of three long panels (AA) and two short panels (BB) joined by corner brackets (L) and secured with screws (G).

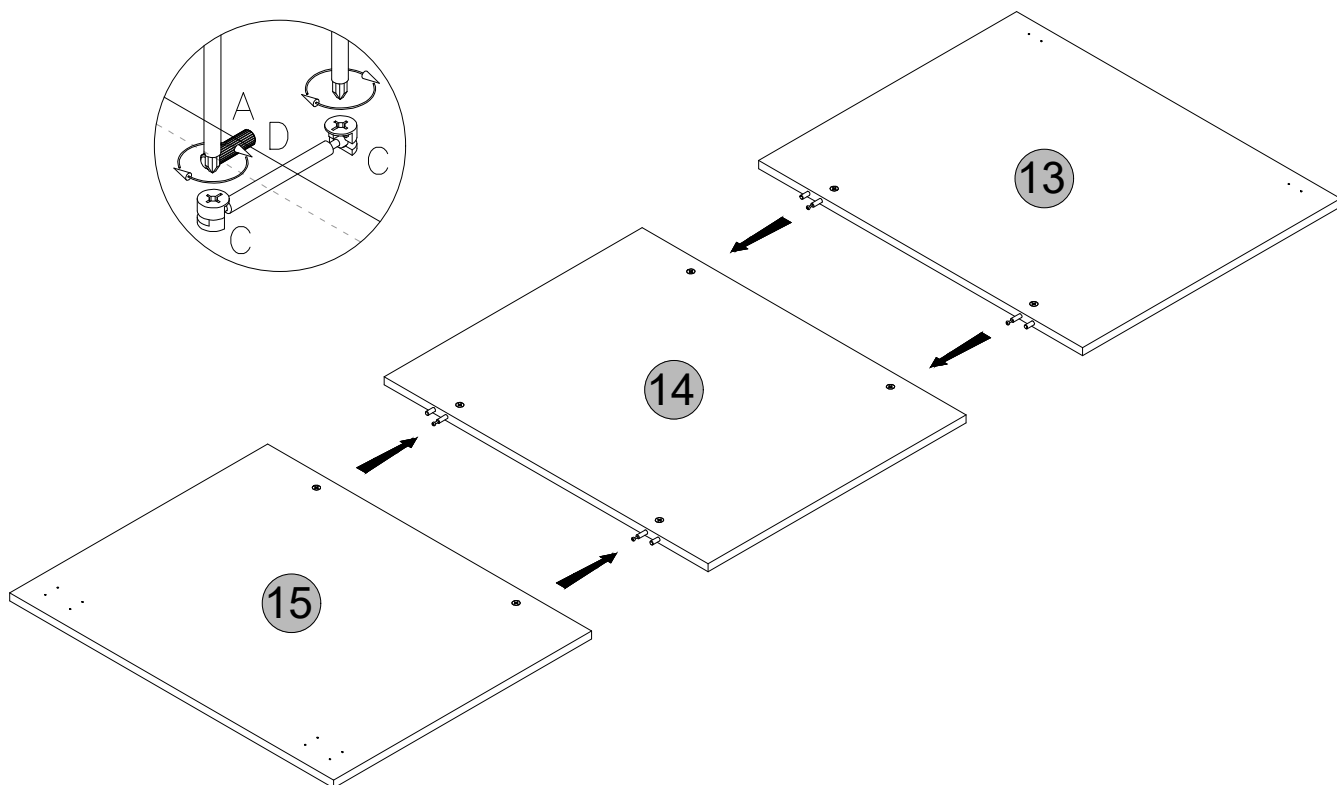
The diagram includes several circular callouts showing detailed views of the assembly process:

- Top left: Screwing panel AA into the frame.
- Top right: Securing corner bracket L with screw G.
- Middle right: Screwing panel BB into the frame.
- Bottom right: Screwing panel BB into the frame.
- Bottom center: Securing corner bracket I with screw G.
- Bottom left: Securing corner bracket H with screw G.

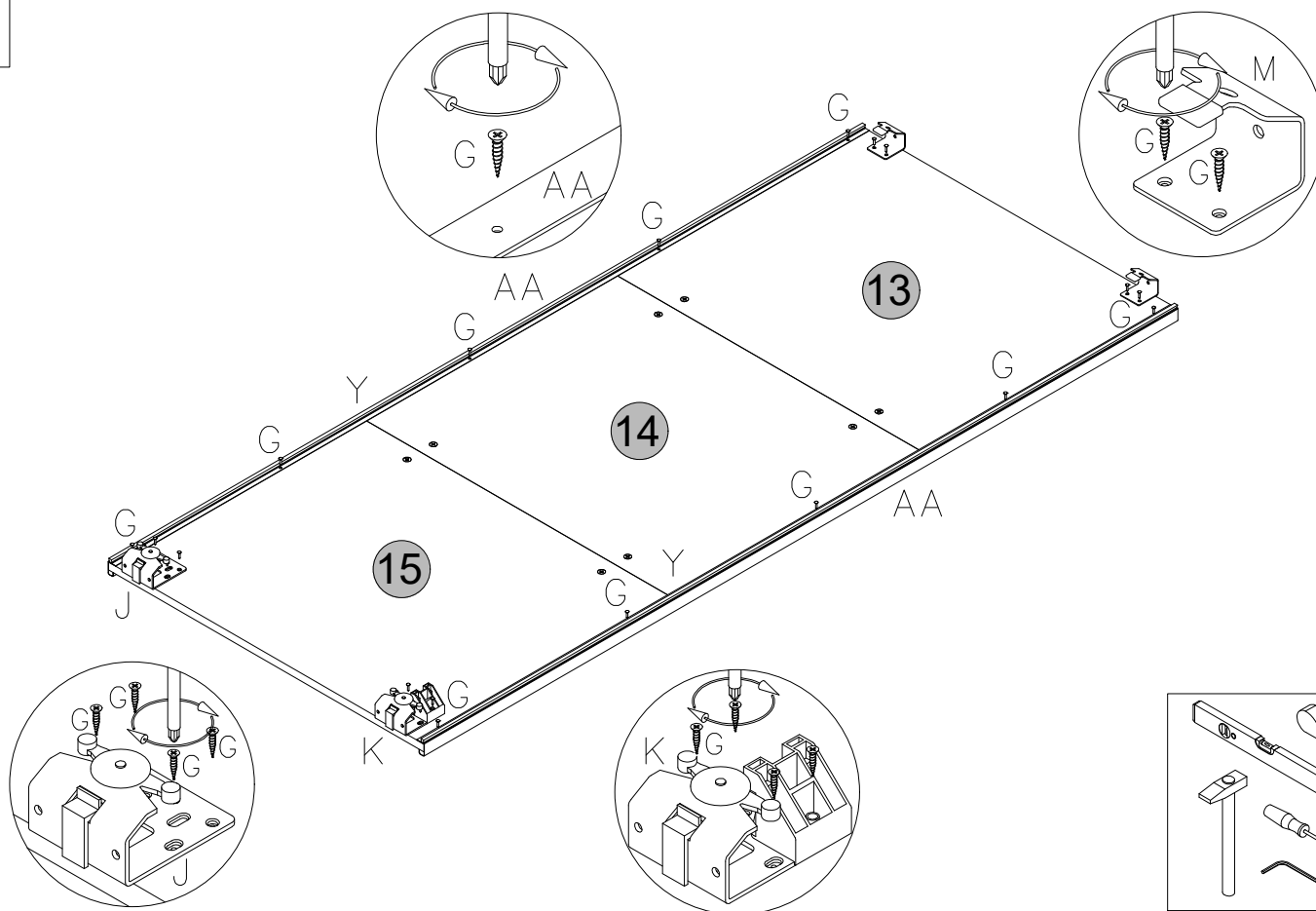
A small inset at the bottom right shows the tools required for this step: a level, a hammer, a screwdriver, and an Allen key.

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3

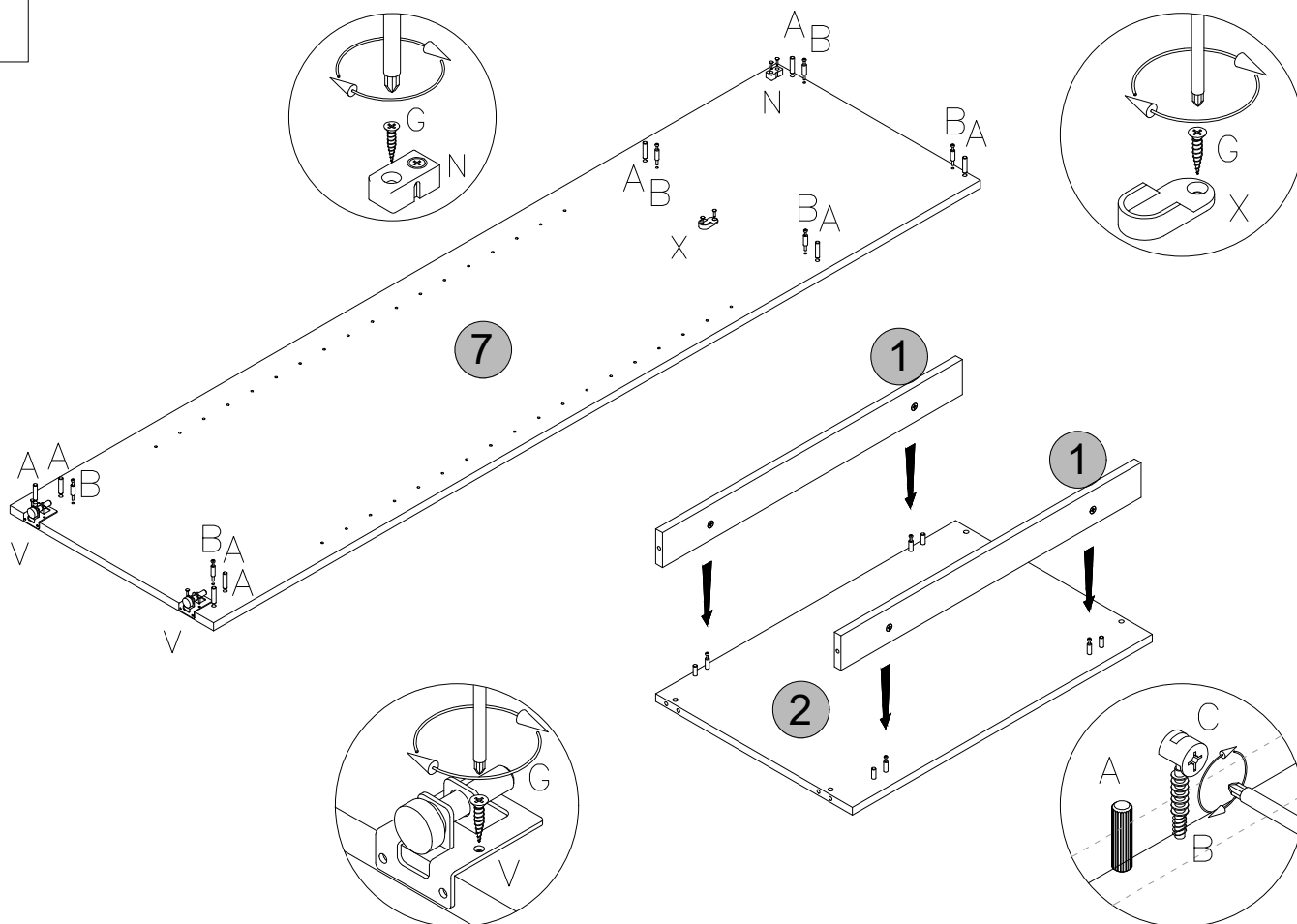


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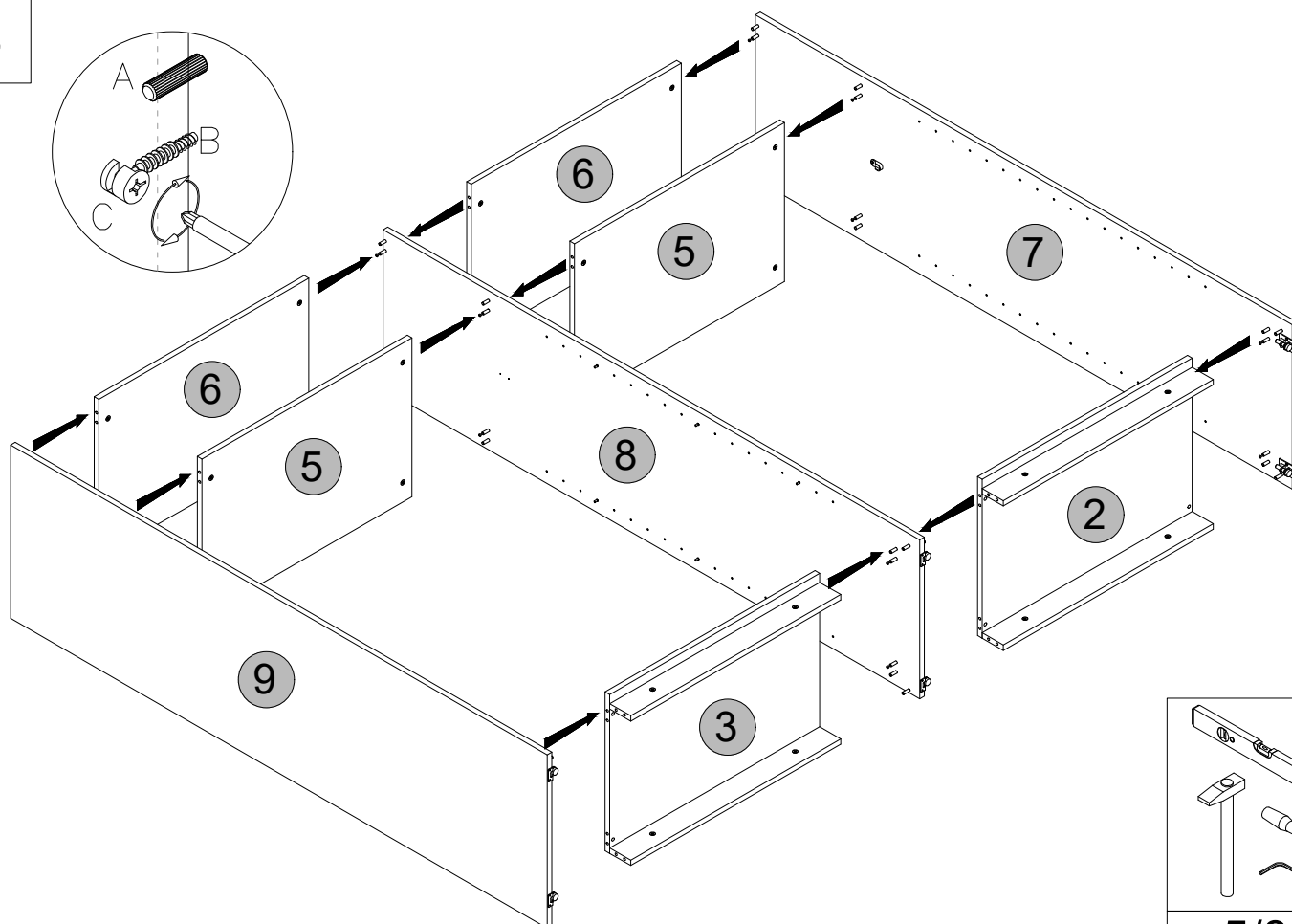


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5

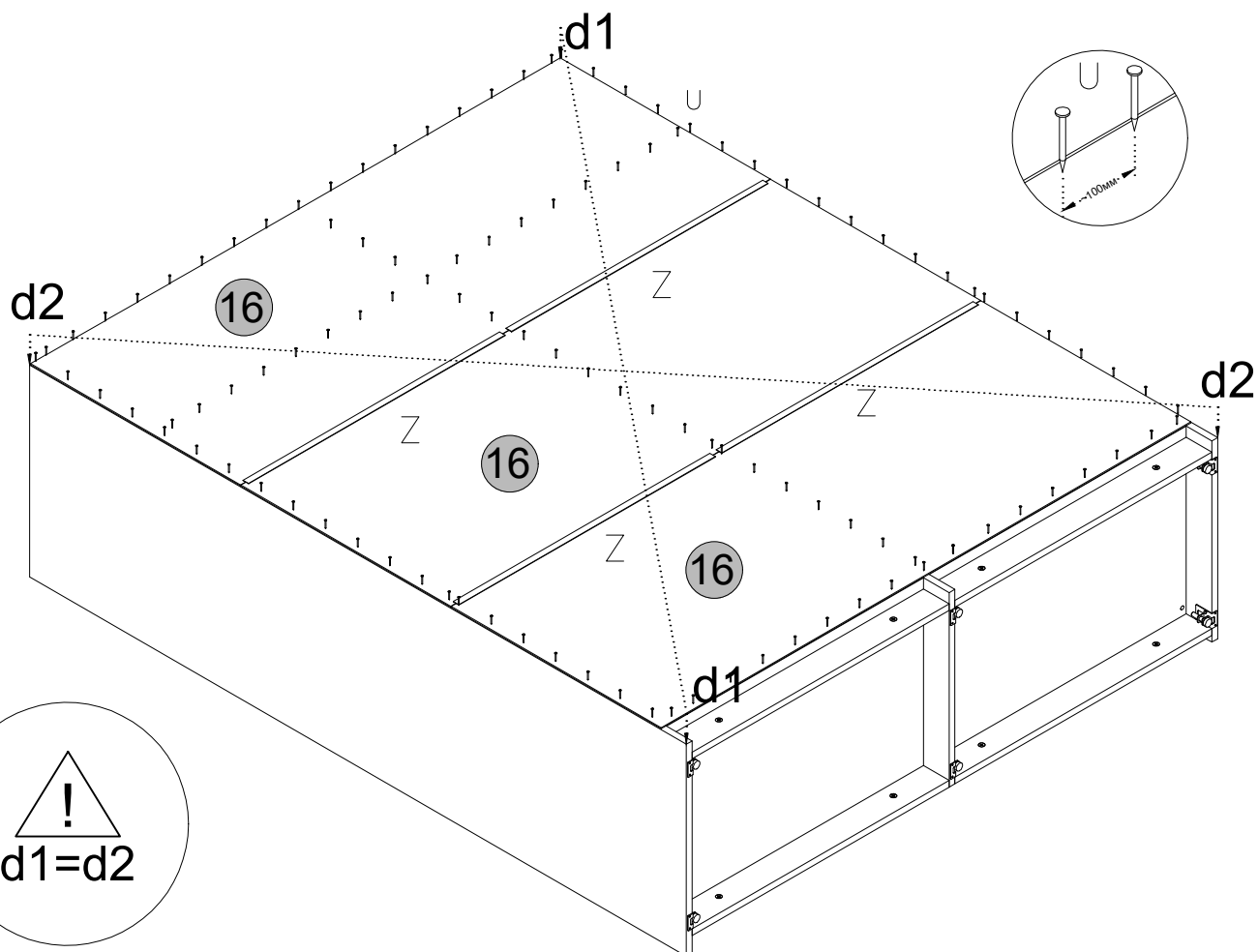


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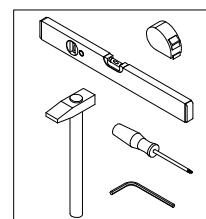
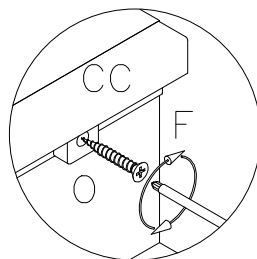
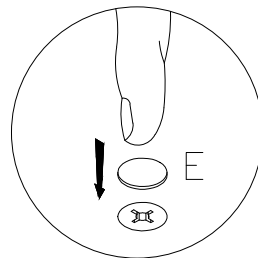
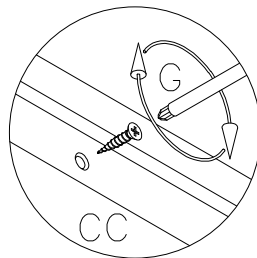
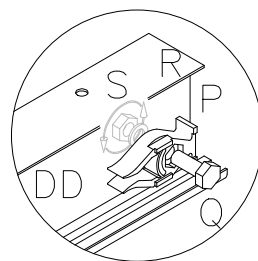
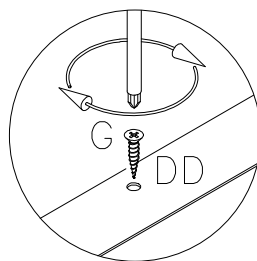
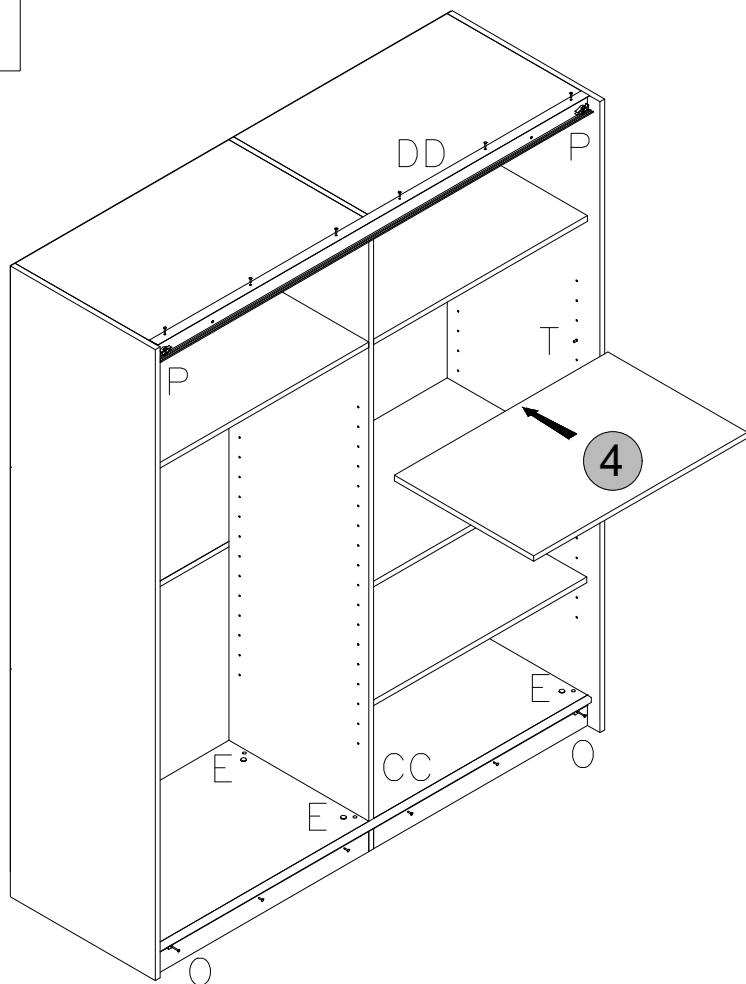


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7



8



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