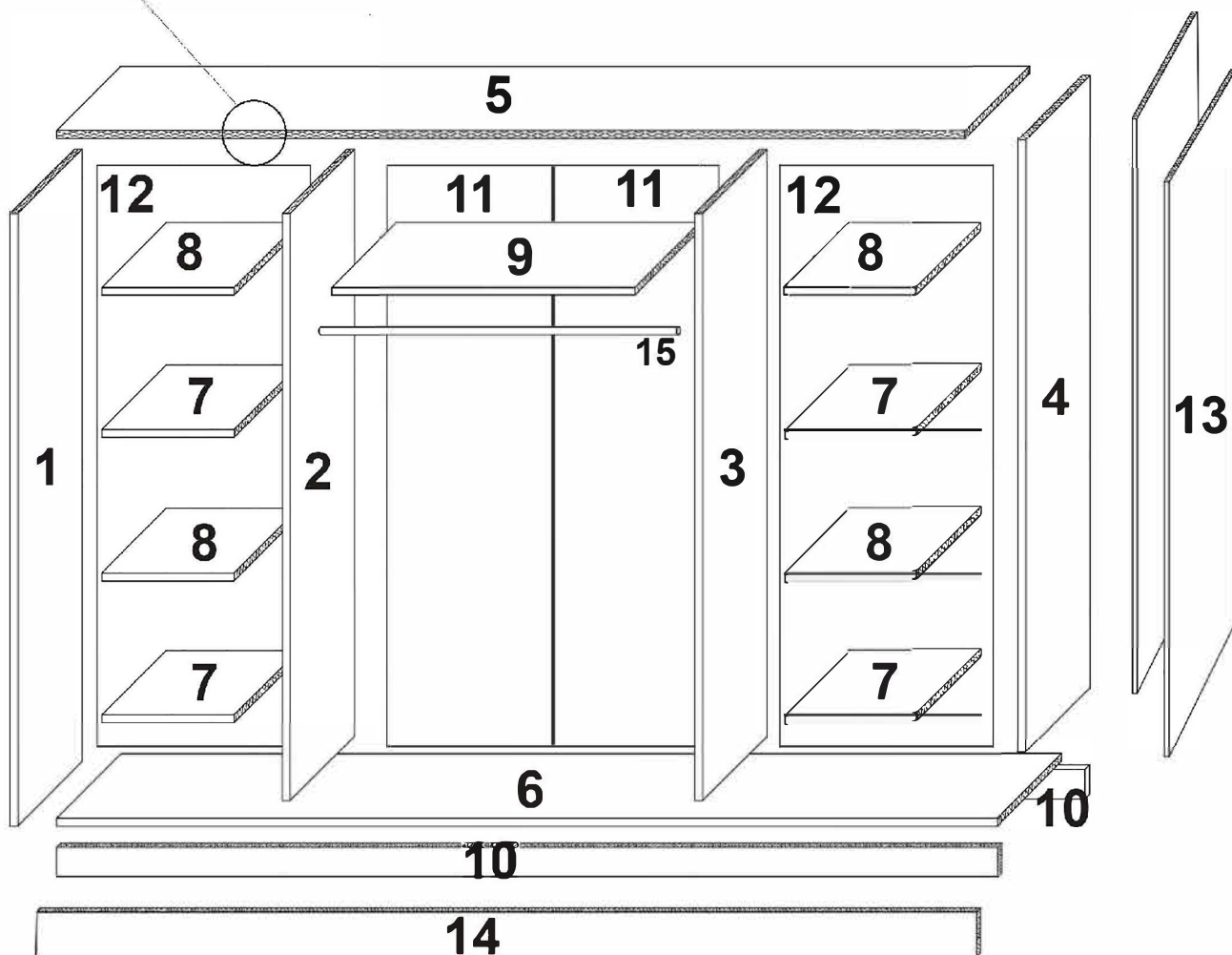
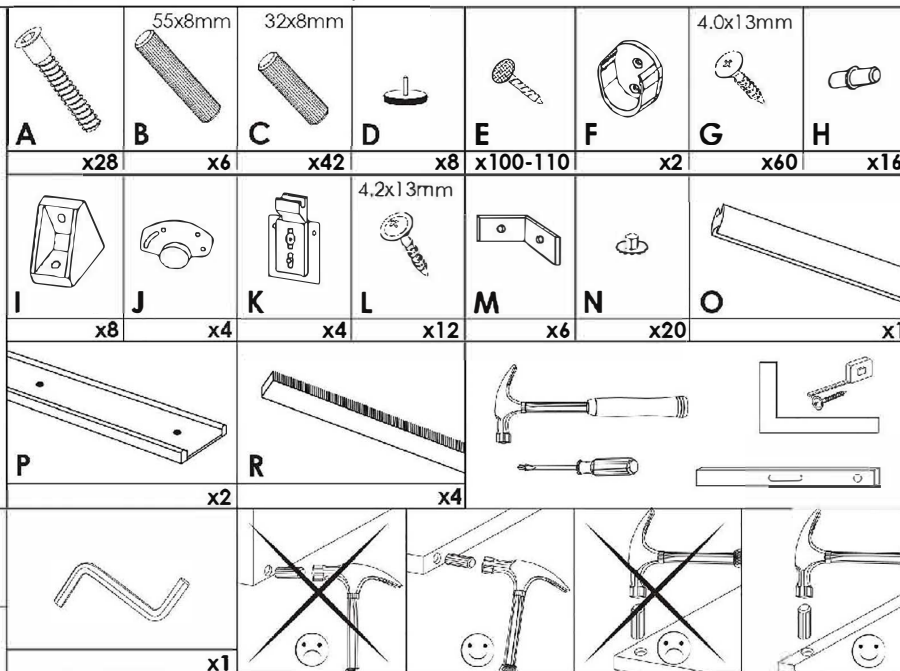
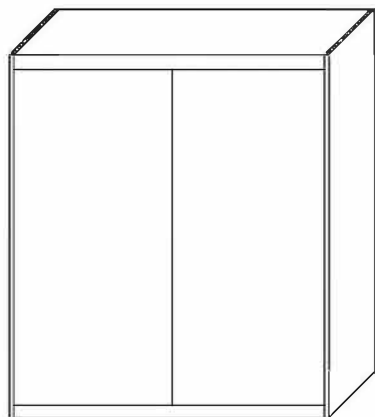
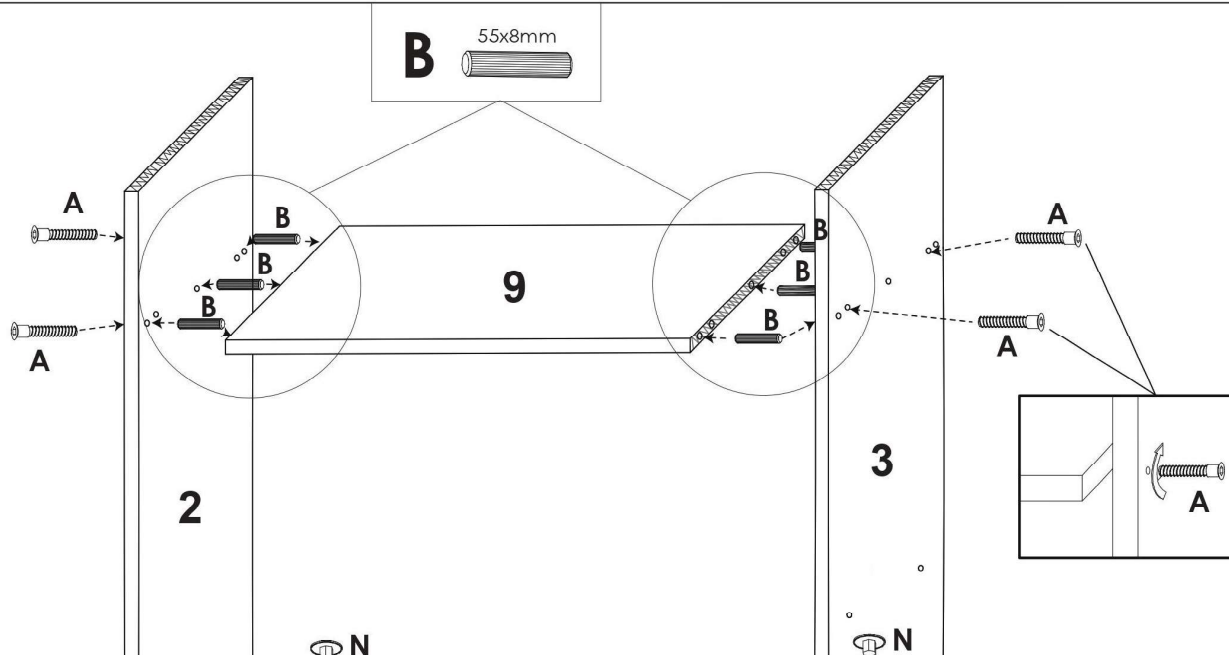
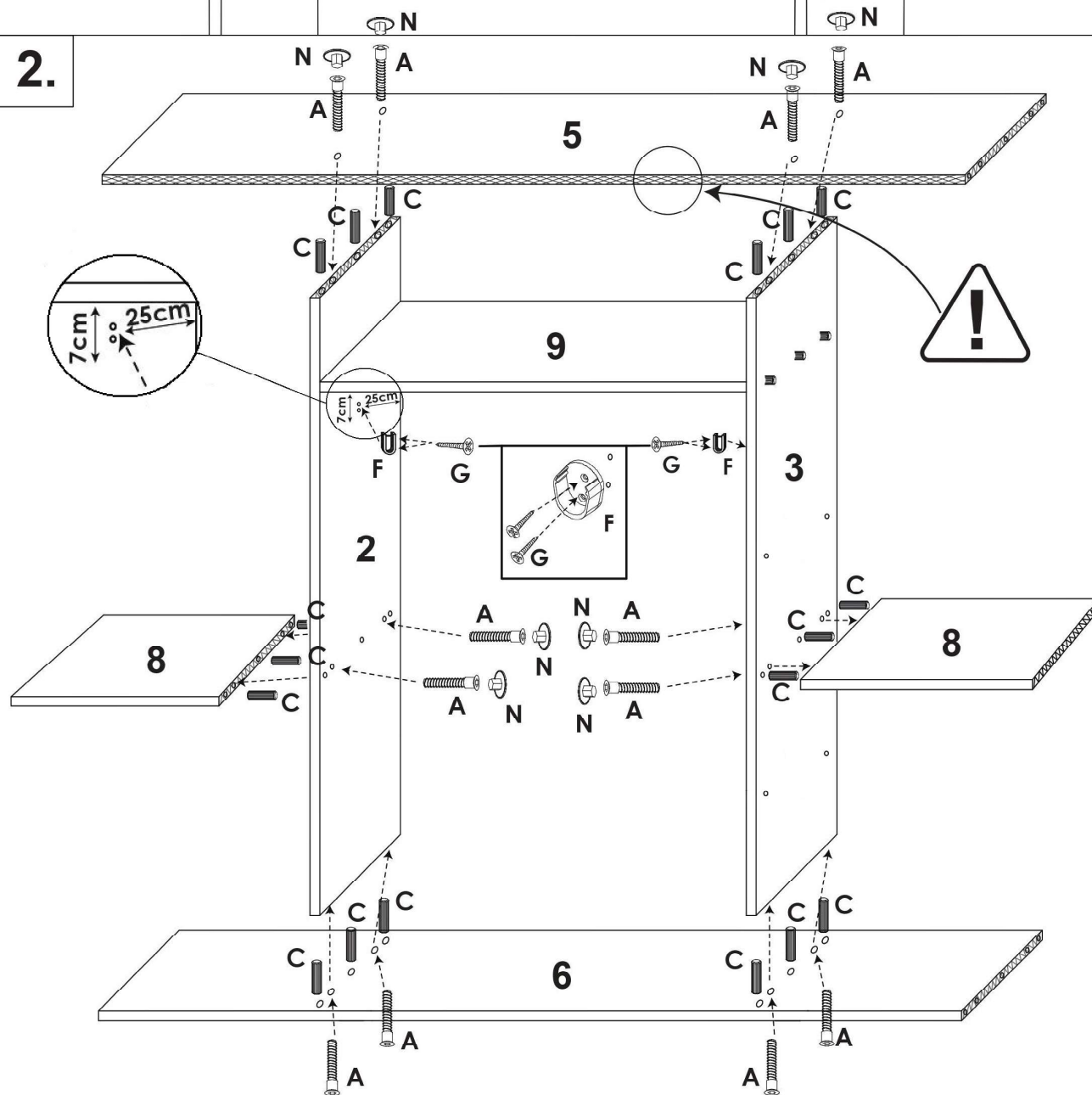


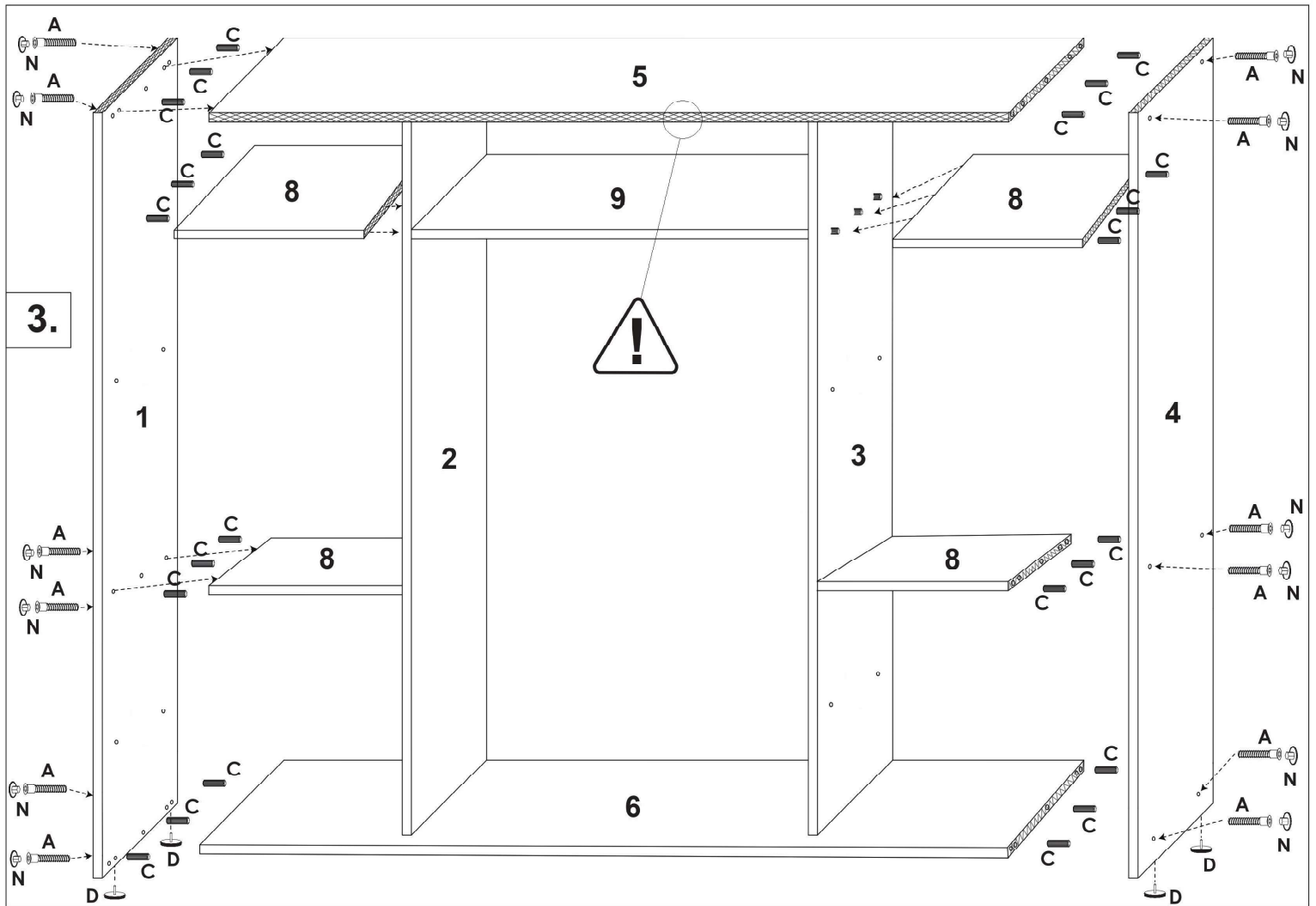


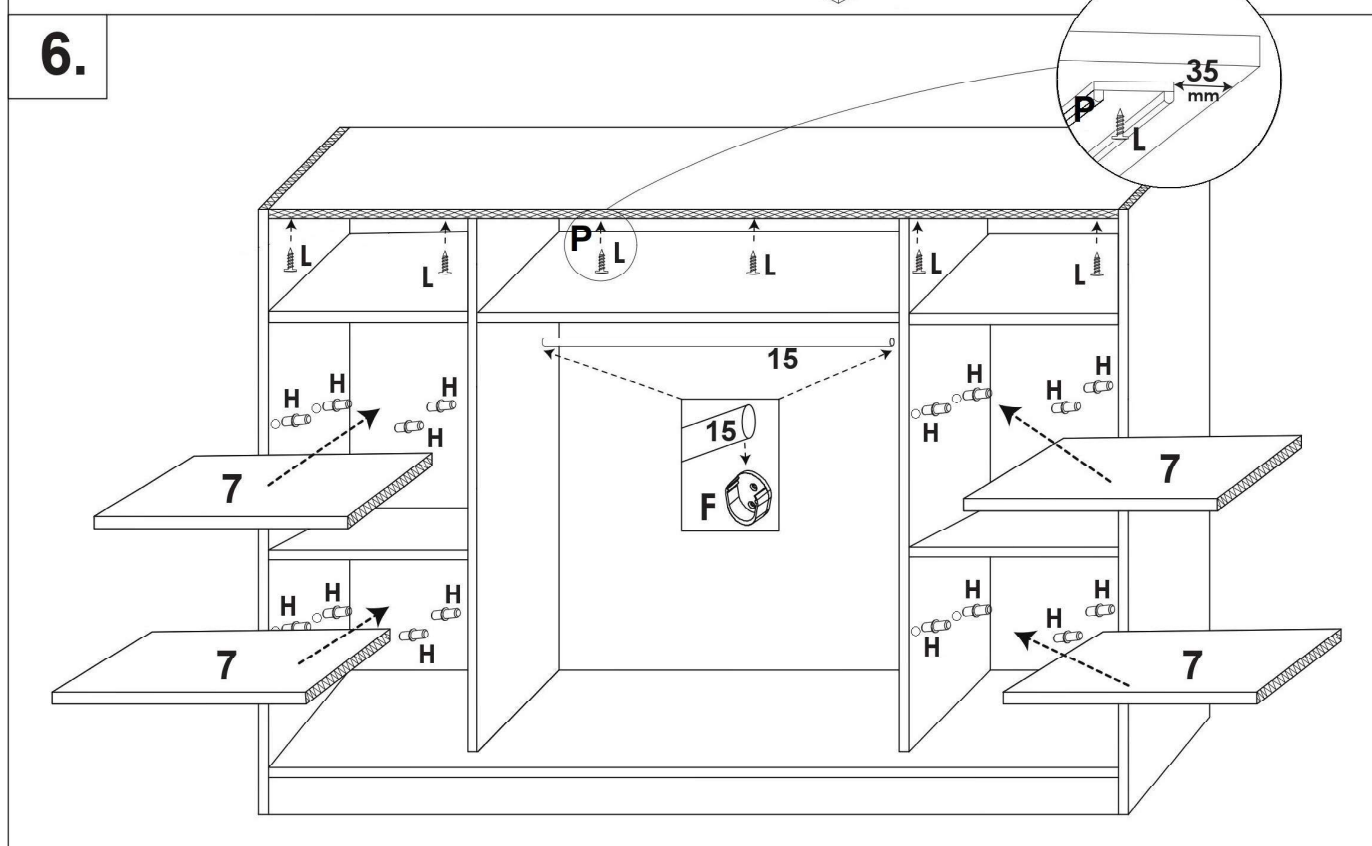
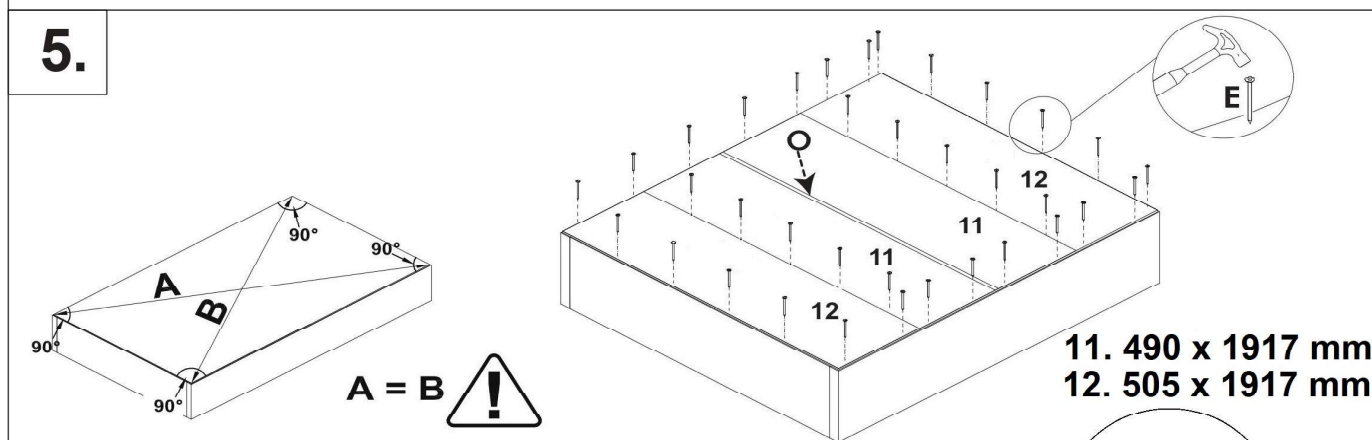
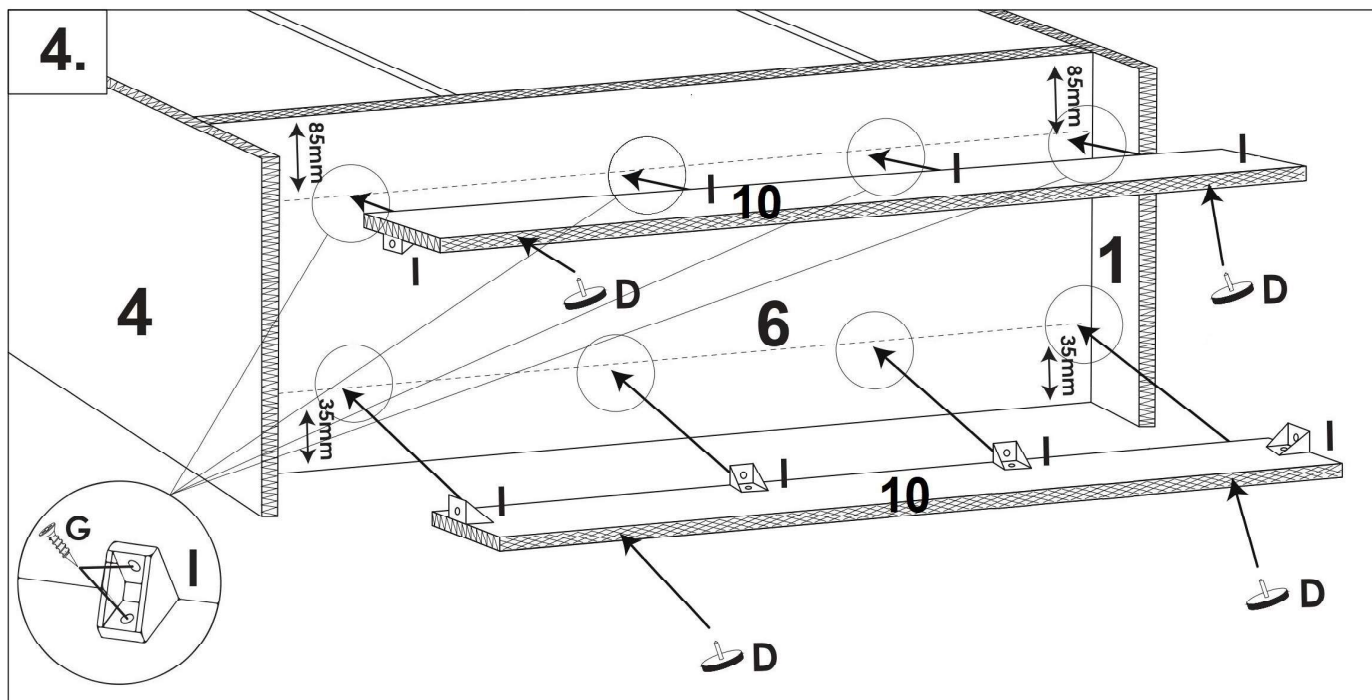
1.



2.



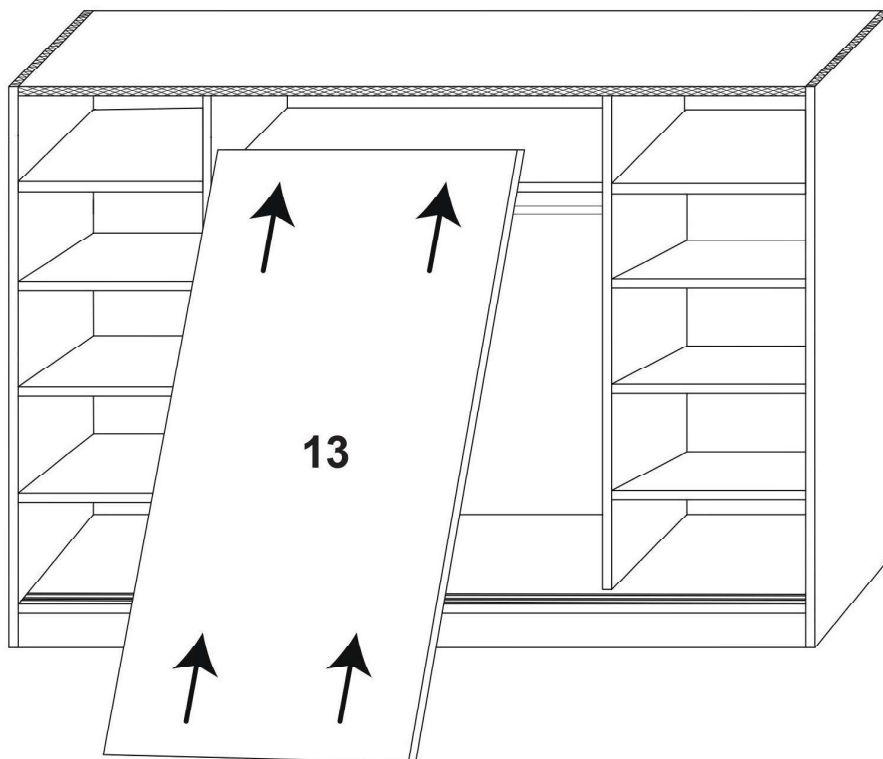




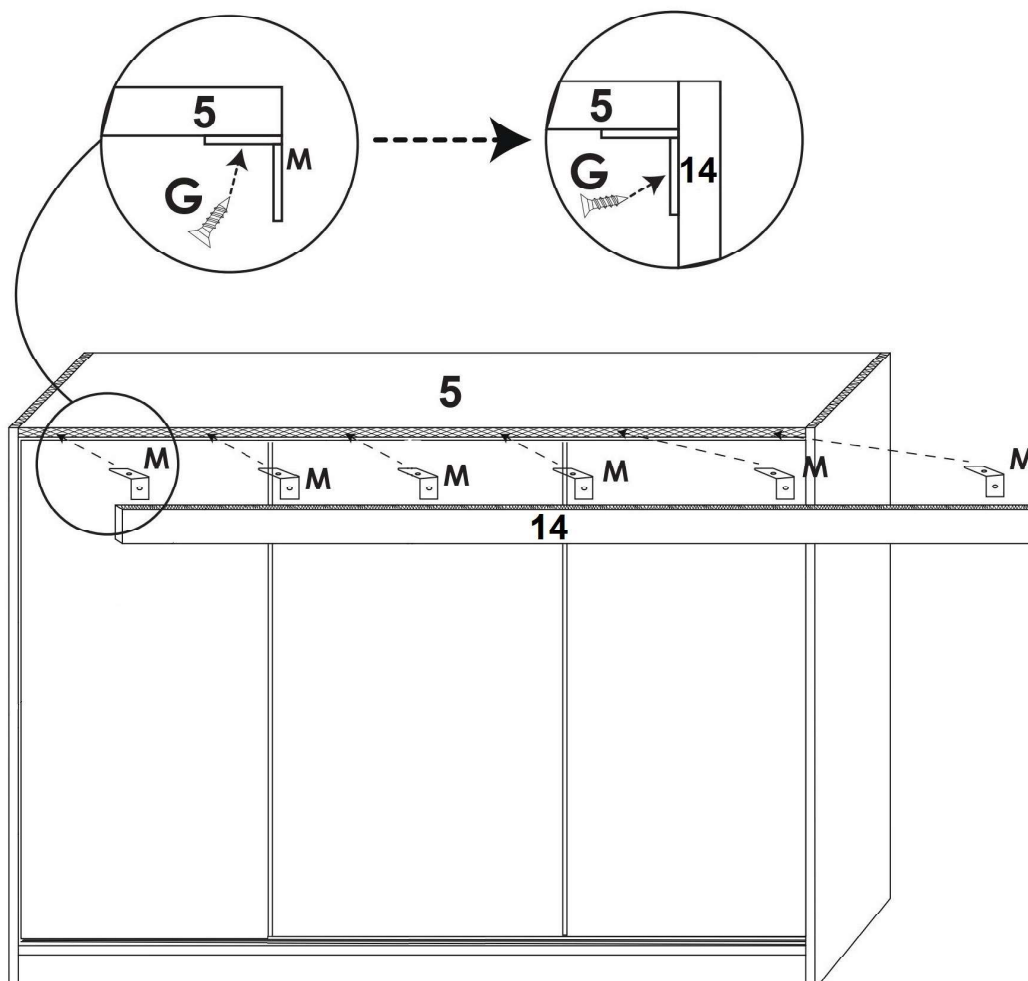
Technical drawing of a wardrobe. The main drawing shows a side view of the wardrobe with a central hanging compartment and two side compartments with shelves. A circular inset provides a detailed view of the base, showing a cross-section of the baseboard and the internal structure. The inset includes a dimension of 35 mm and labels P and L.

A technical drawing of a rectangular frame assembly. The frame consists of two vertical rails and two horizontal rails. Callout K shows a detail of a corner joint where a horizontal rail meets a vertical rail, featuring a bracket and screws labeled G. Callout J shows a detail of a corner joint where a vertical rail meets a horizontal rail, featuring a bracket and screws labeled G. Callout R shows a detail of a vertical rail, which is a curved profile with a flange. Arrows indicate the direction of assembly or movement.

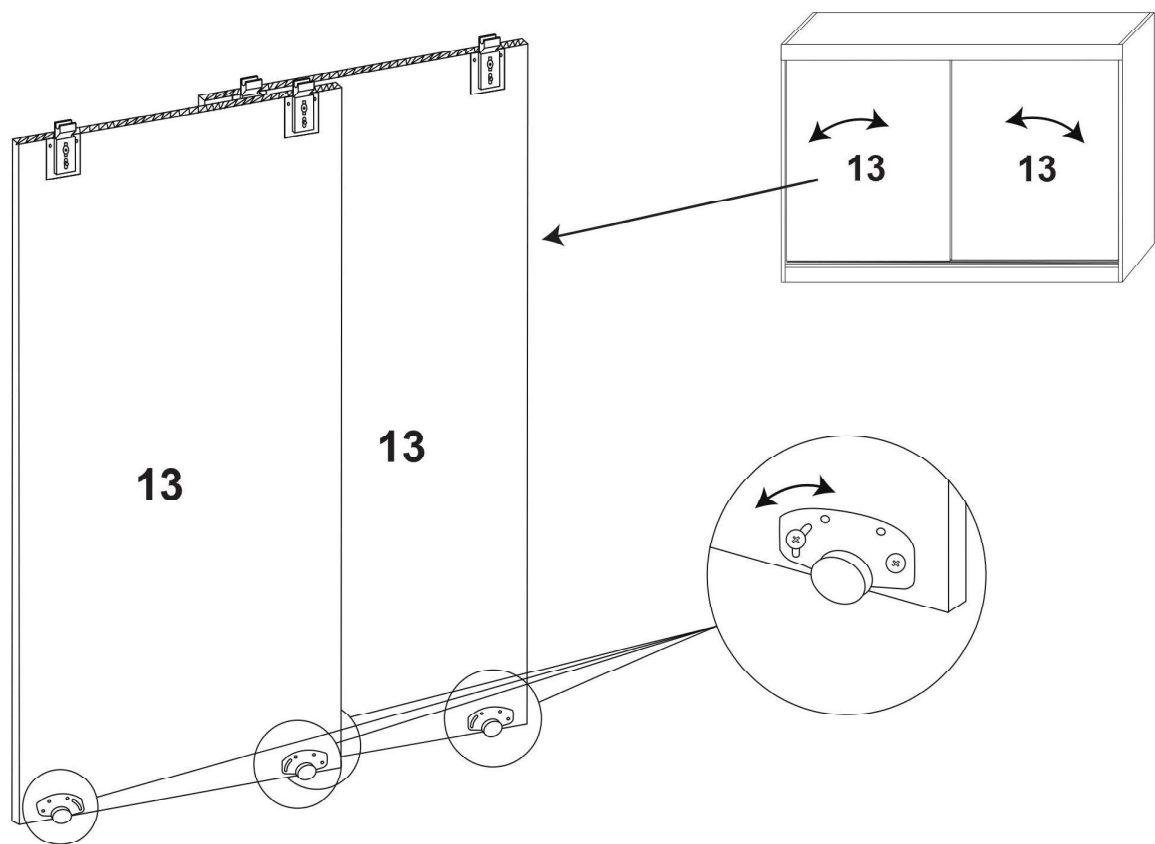
9.



10.



11.



12.

