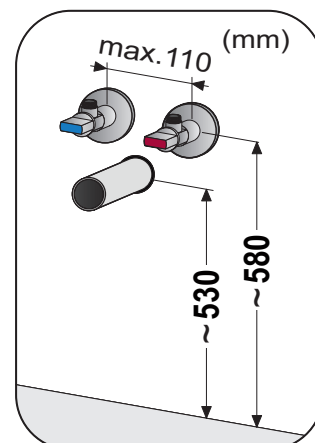
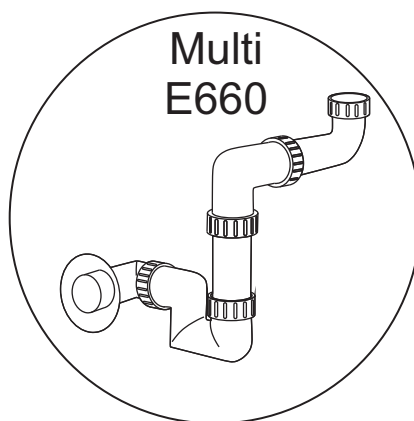
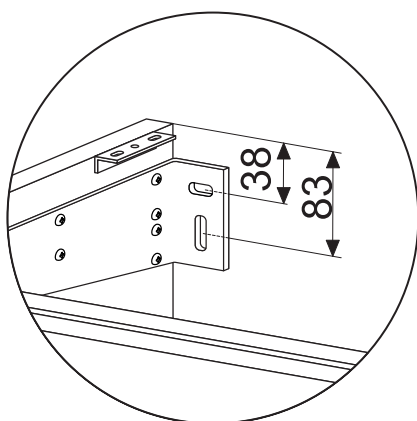
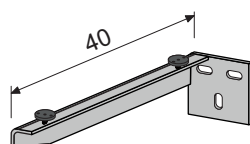
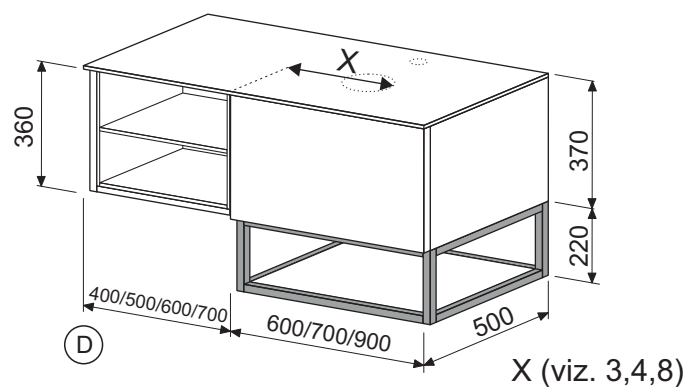
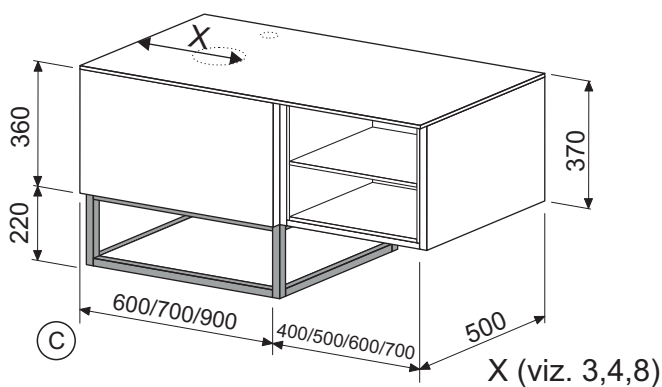
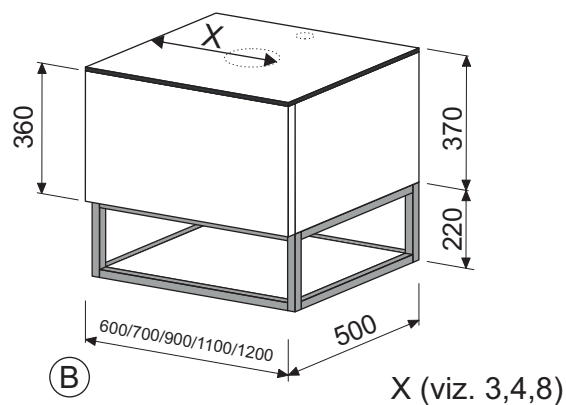
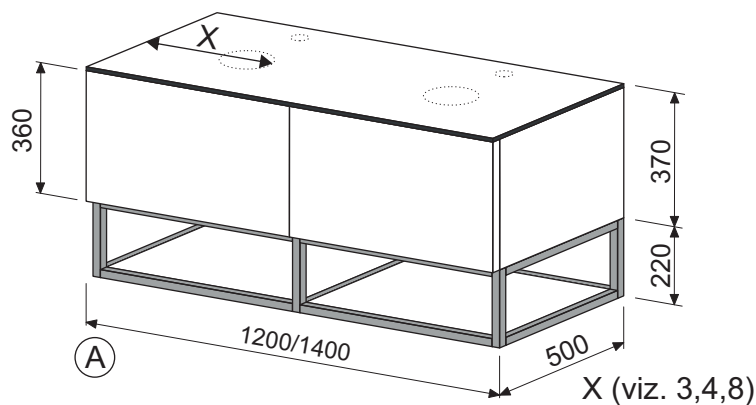
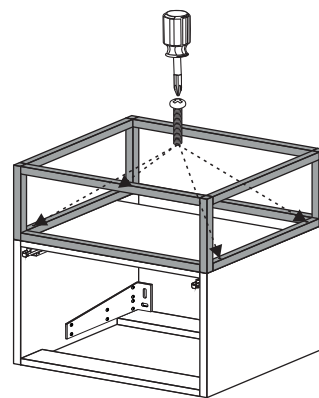
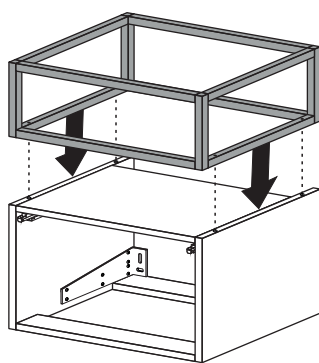
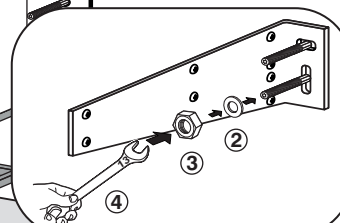


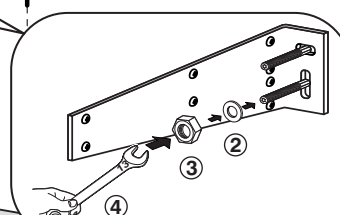


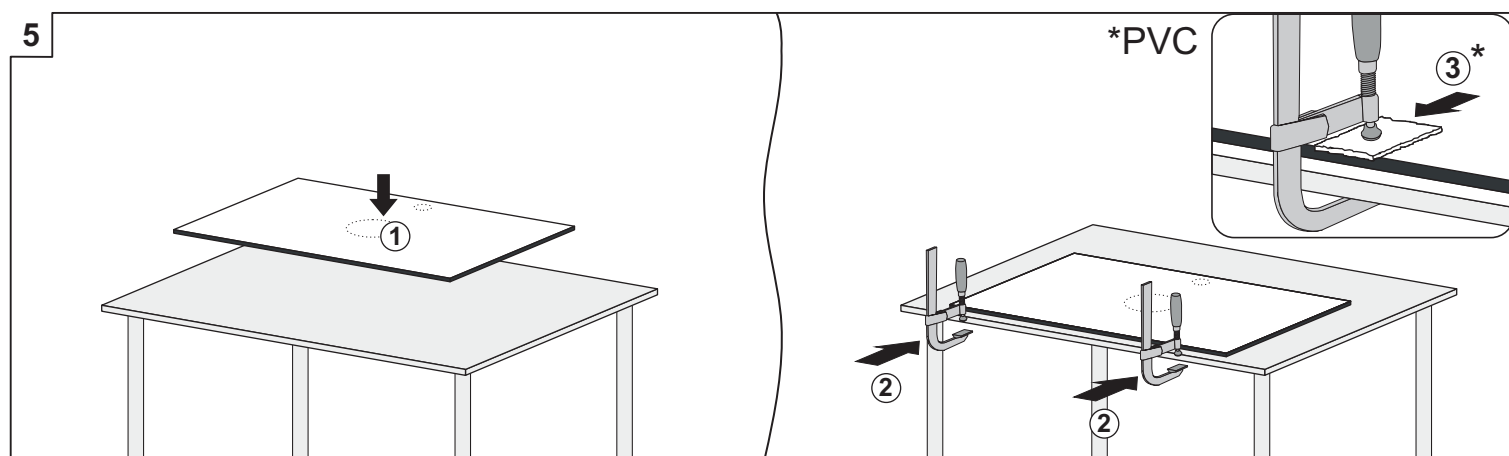
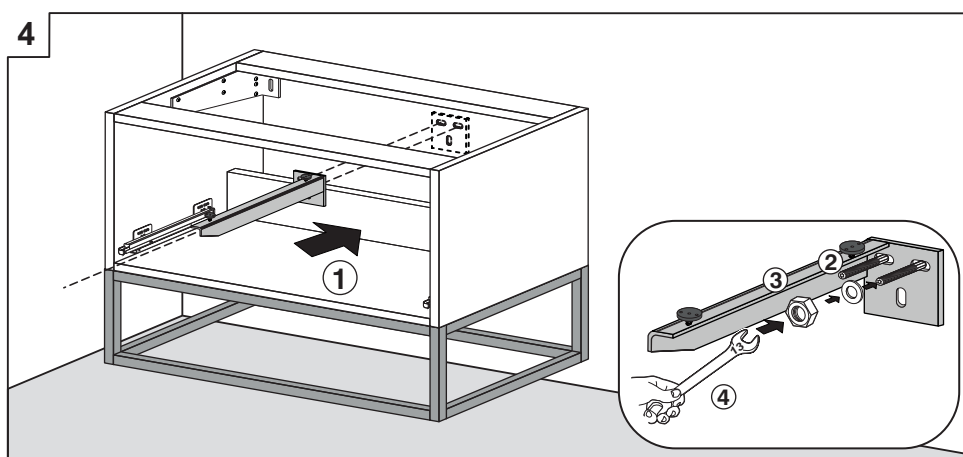
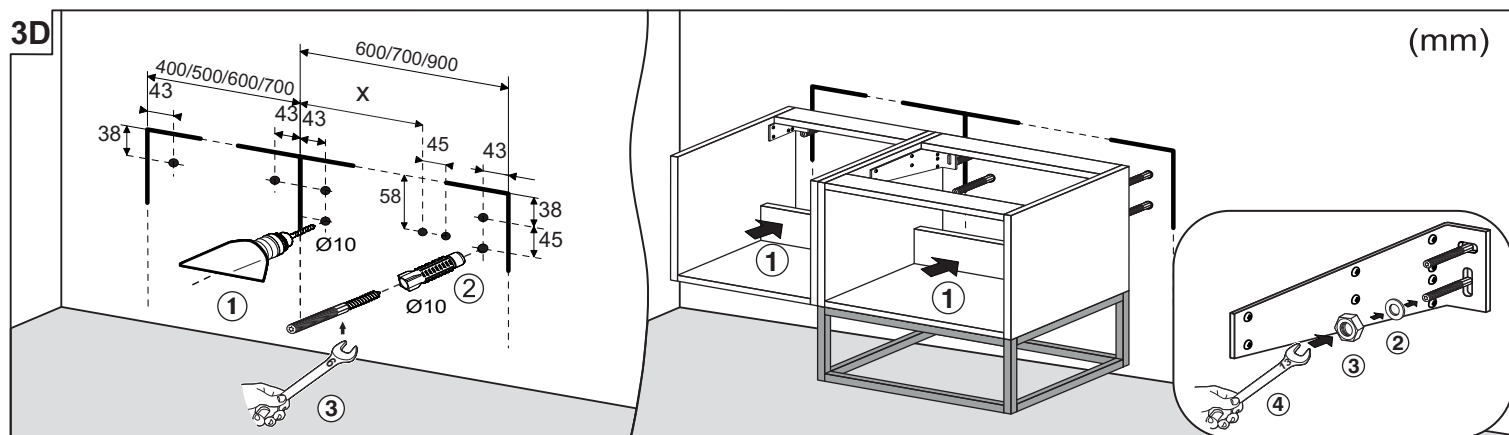
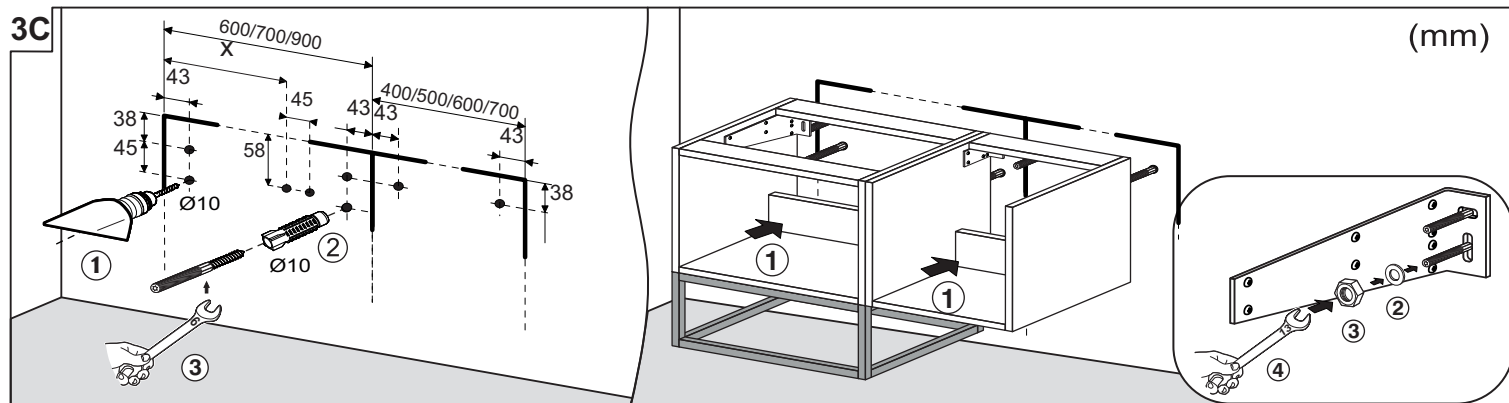
A line drawing of a cabinet with one drawer pulled out. A hand is shown pulling the drawer handle. The drawer is partially open, revealing its internal structure and the sliding mechanism.

[illegible]

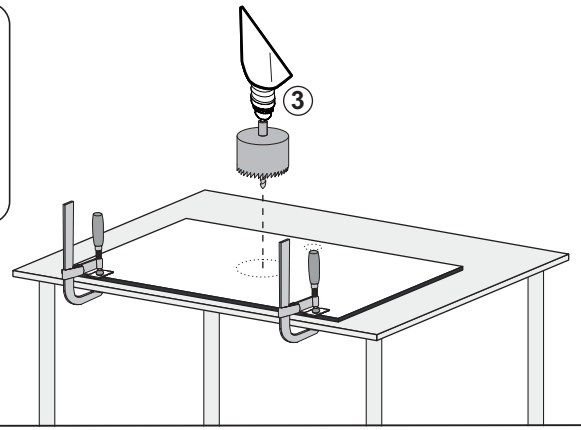
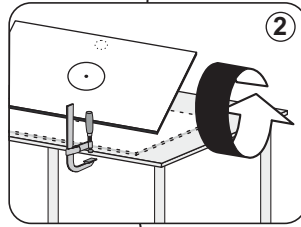
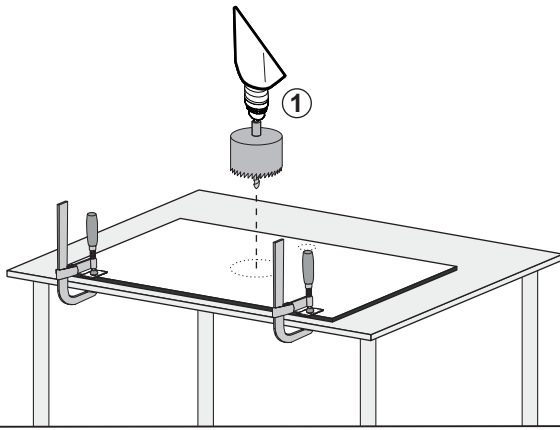
Technical drawing of the mounting bracket assembly. The drawing shows the bracket (1) being attached to the wall using a screw (2) and a wrench (3). Dimensions are provided for the bracket's size and the mounting hole positions. The bracket has a width of 43 mm and a height of 38 mm. The mounting holes are spaced 45 mm apart vertically. The distance between the mounting holes is labeled as X, with options for 600/700/900/1100/1200 mm. The distance from the bracket's vertical edge to the first mounting hole is 43 mm. The distance from the bracket's horizontal edge to the first mounting hole is 38 mm. The distance from the bracket's horizontal edge to the second mounting hole is 45 mm. The distance between the two mounting holes is 58 mm. The mounting hole diameter is Ø10.

A line drawing of a two-tier shelving unit. The side panel, labeled with a circled '1', is being attached to the frame. Arrows indicate the panel is moved into place. A screwdriver is shown inserting a screw into the top of the panel. A dashed line indicates the screw's path through the panel into the frame.

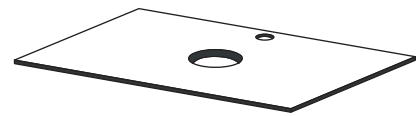
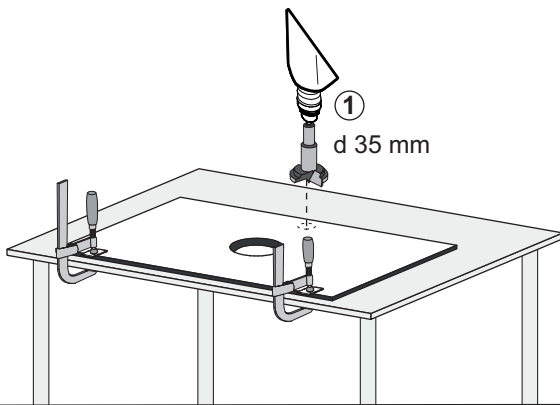




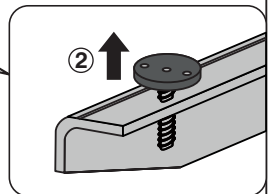
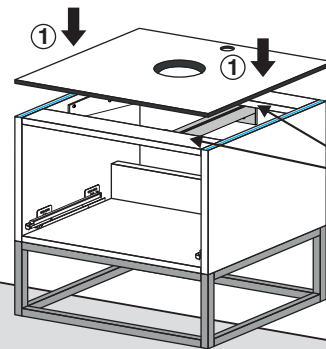
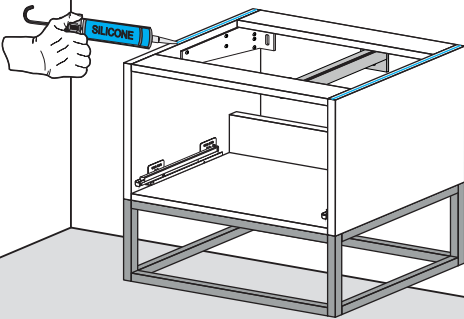
6



7



8AB



8CD

