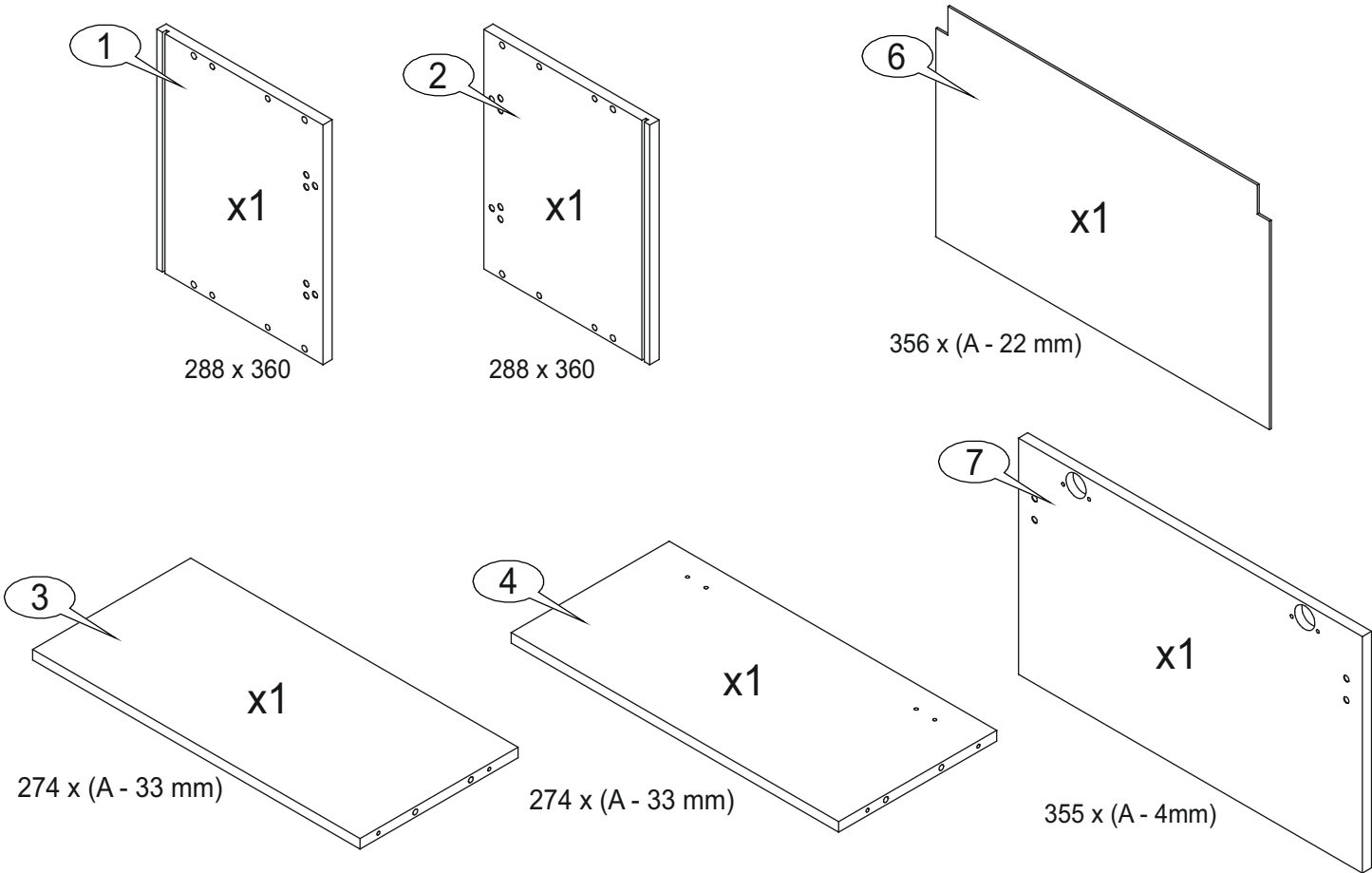
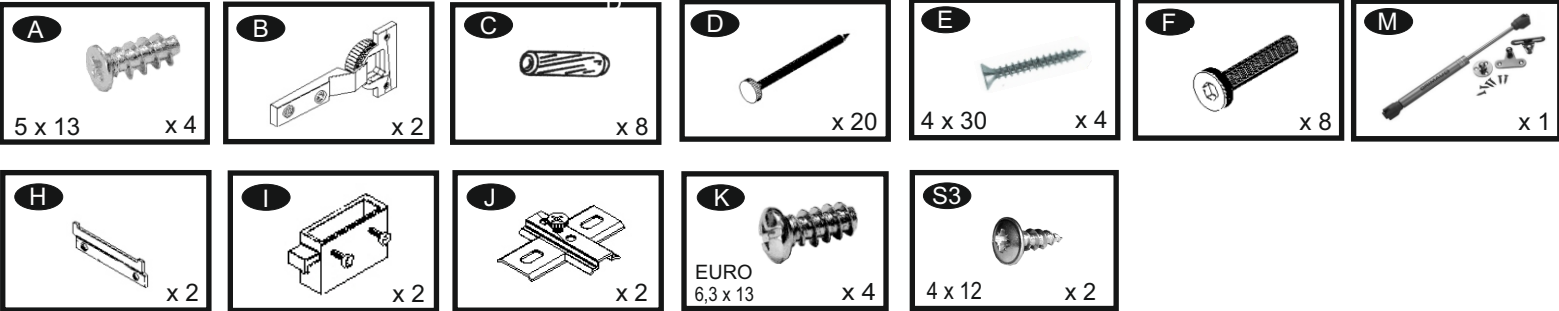
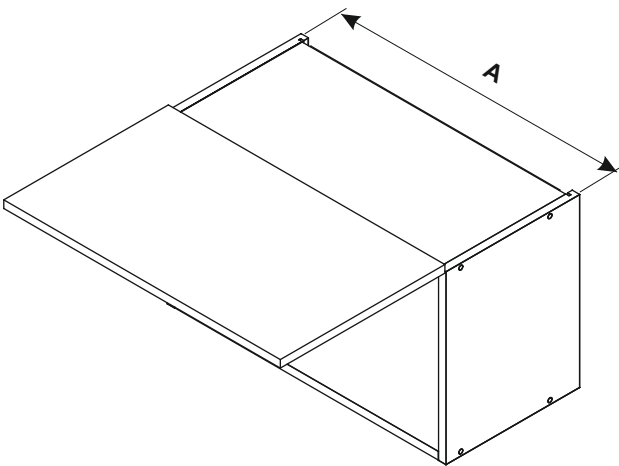
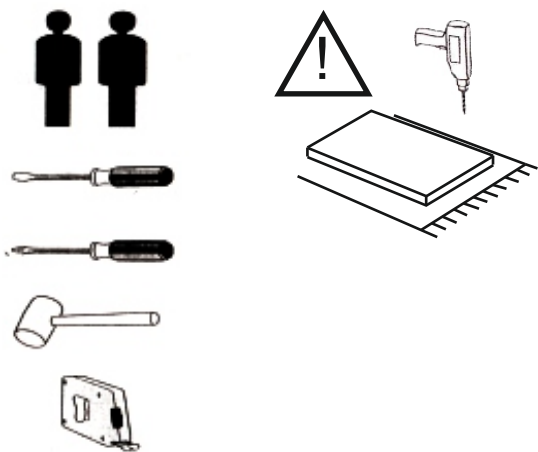




3

Diagram 3 illustrates the step of attaching the top panel to the side panels. A hammer is shown driving a nail into the top edge of the side panel. A dashed line labeled 'D' indicates the path of the nail. A 90° angle is marked between the top panel and the side panel. A callout '6' points to the top panel. A large arrow points from the side panel towards the top panel.

4

Diagram 4 illustrates the installation of the door handle and lock mechanism. The main diagram shows the handle (1) and lock (2) being mounted to the door frame. Callout (M) shows the handle being inserted into the lock cylinder. Callout (E) shows the handle being secured with a screw. Callout (I) shows the handle being adjusted. Callout (H) shows the handle being mounted to the door frame with dimensions: 18 mm, 60 mm, and 18 mm. Callout (J) shows the handle being adjusted with a screwdriver.