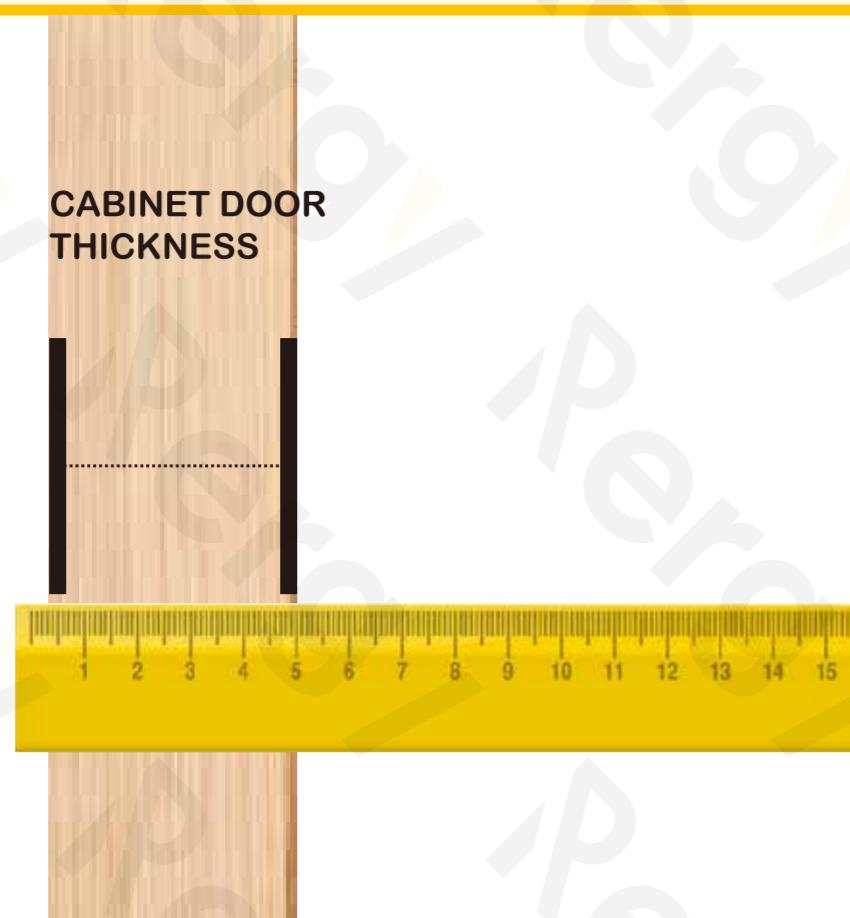
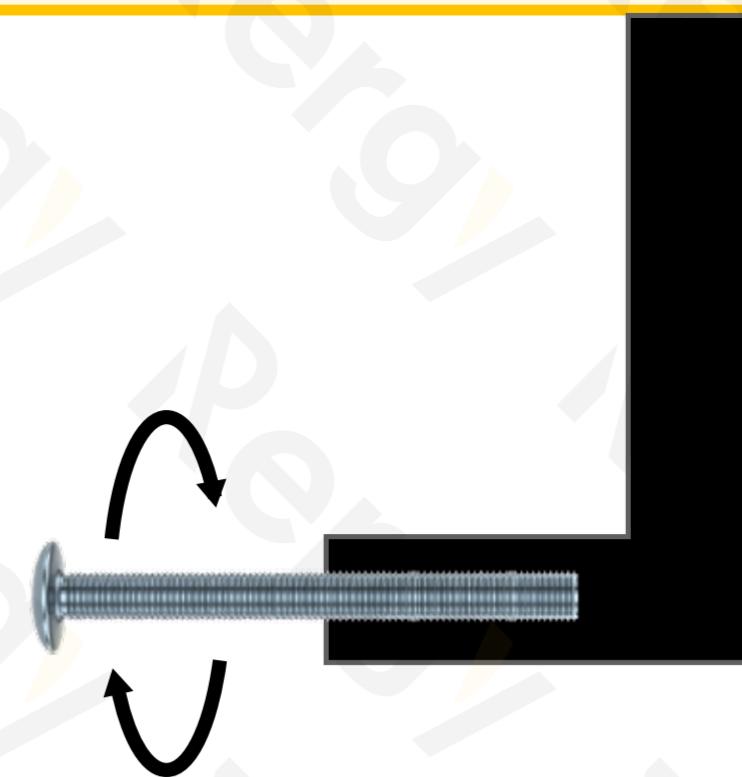


Step 1



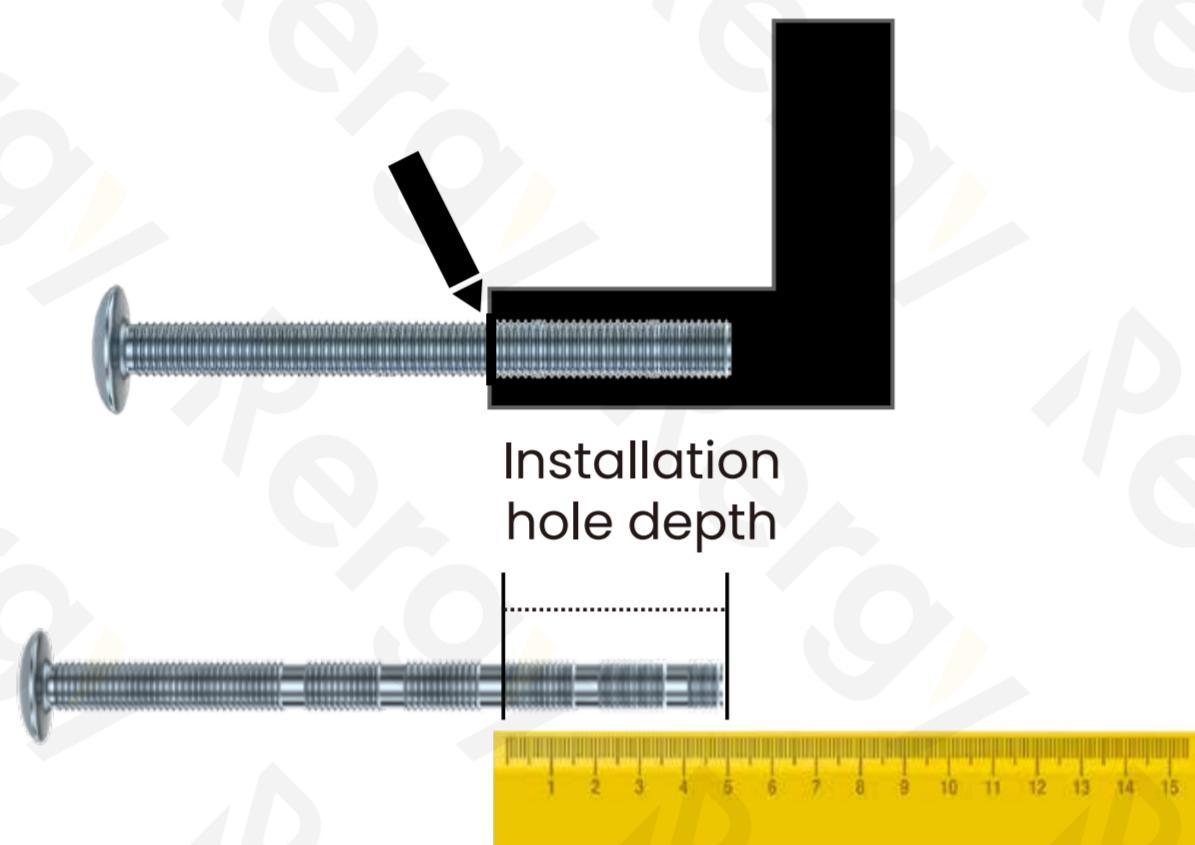
Measure the thickness of the cabinet door where you need to install the handle or knob.

Step 2

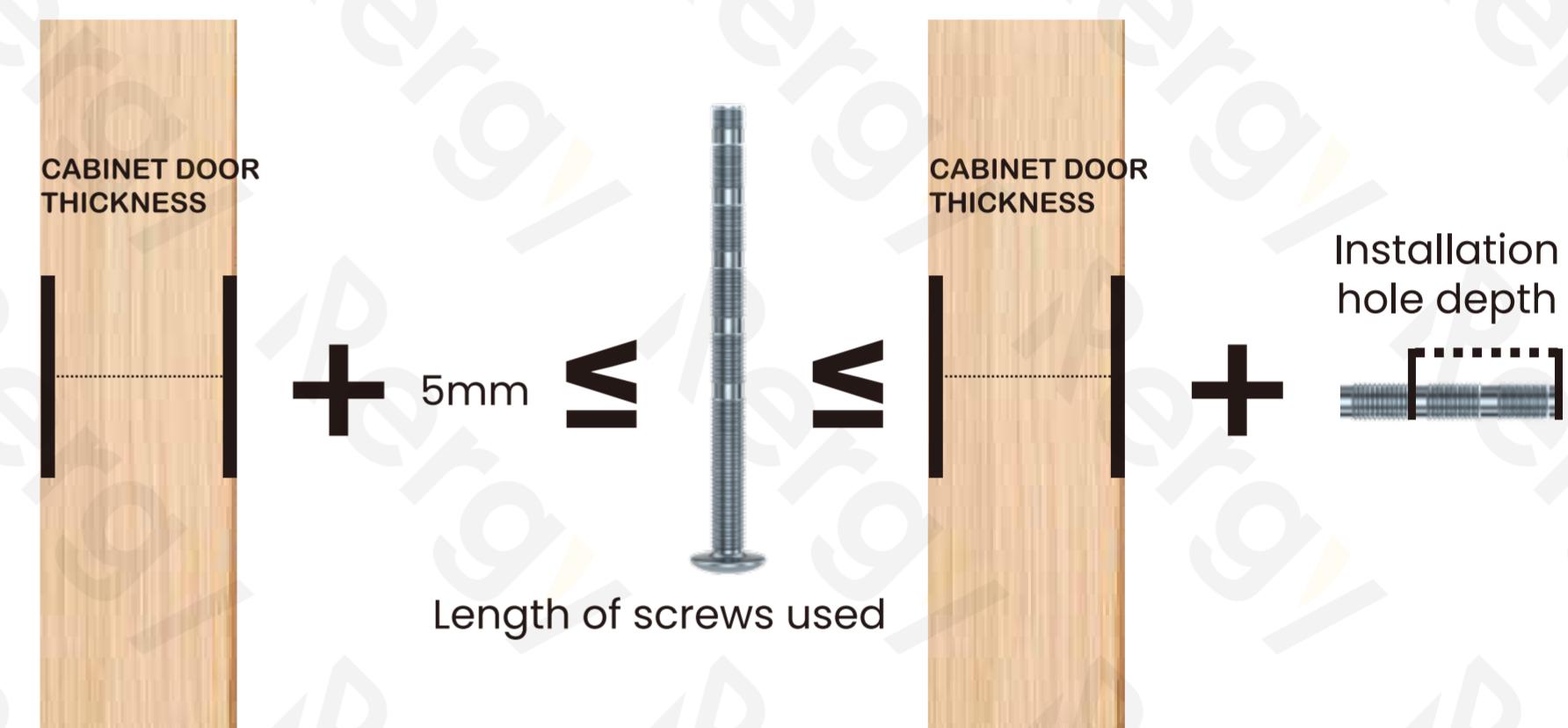


Measure the depth of the screw holes using the supplied short screws.

Step 3

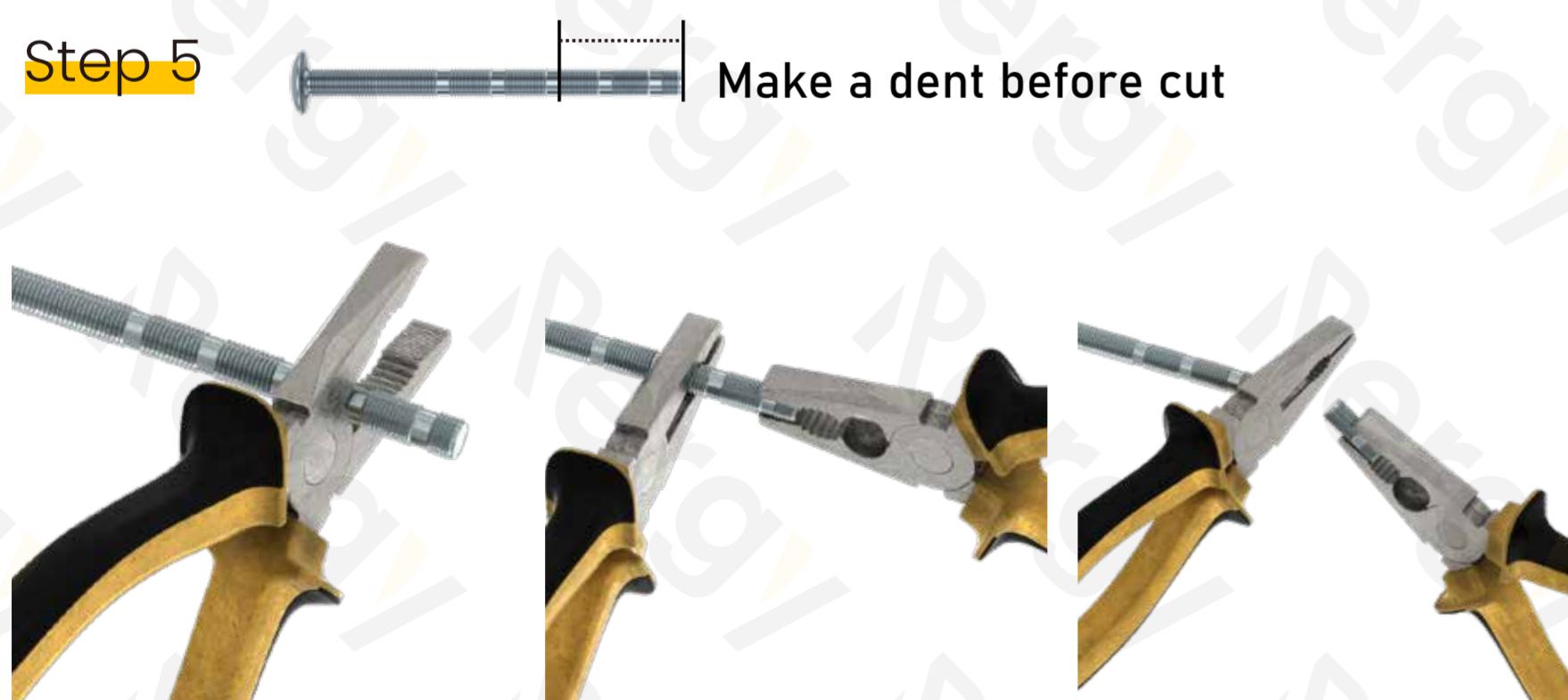


Estimate the length needed based on the depth of the screw hole for the short screw test.



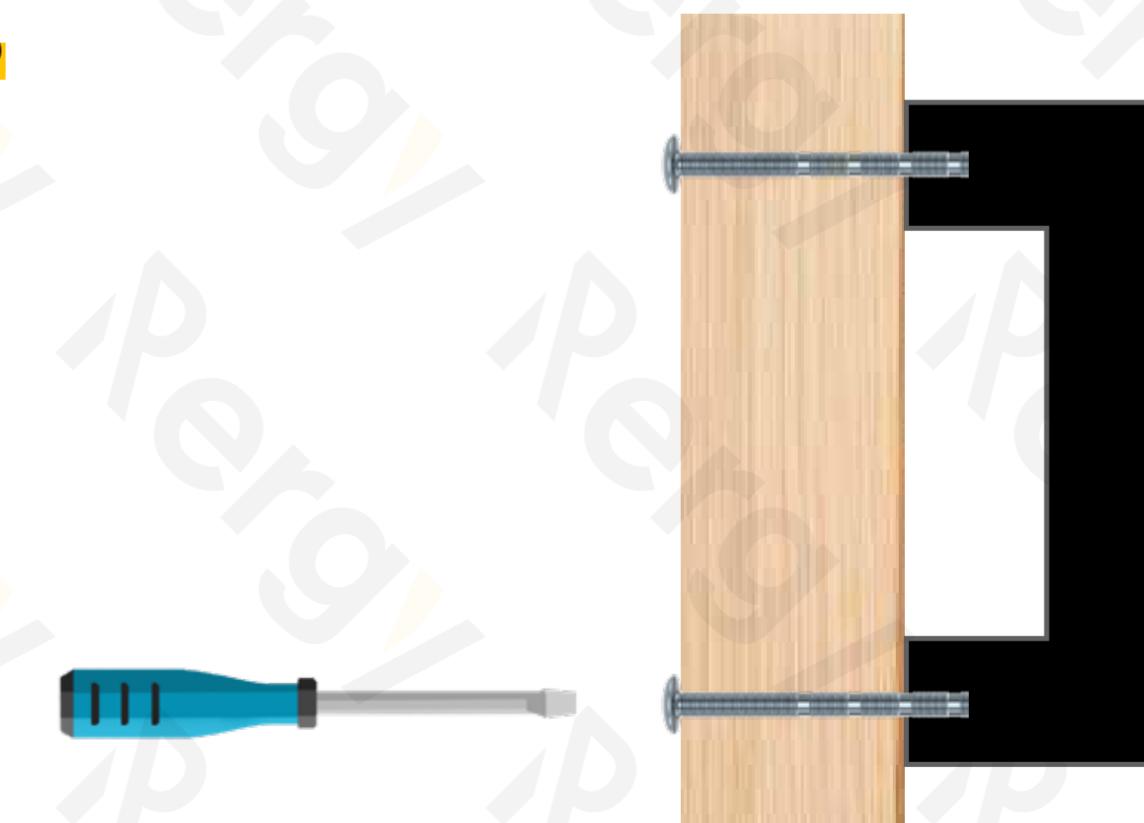
Confirm the suitable length for the breakaway screw, ensuring it satisfies the following conditions: Cabinet door thickness + 5 millimeters \leq Screw length < Cabinet door thickness + installation hole depth.

Step 5



Make sure the actual length and make a dent on the breaking point before the cut. Use a plier to hold the screw above the breaking point from the side of the screw. Hold just below the breaking point with another plier. The two pliers are at 90° angles. Bend the screw end upward or down to break it off. Do not twist the screw within the grip of the pliers.

Step 6



Achieve successful installation. Align the handle or knob on the cabinet door and pass the breakaway screw through the marked center point. Subsequently, use a screwdriver or wrench to tighten the screw securely.