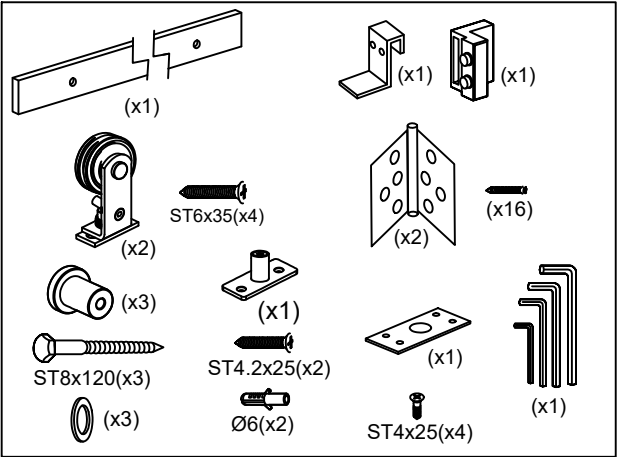
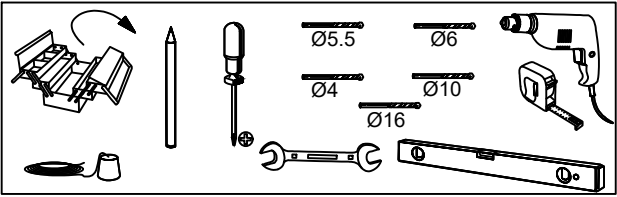
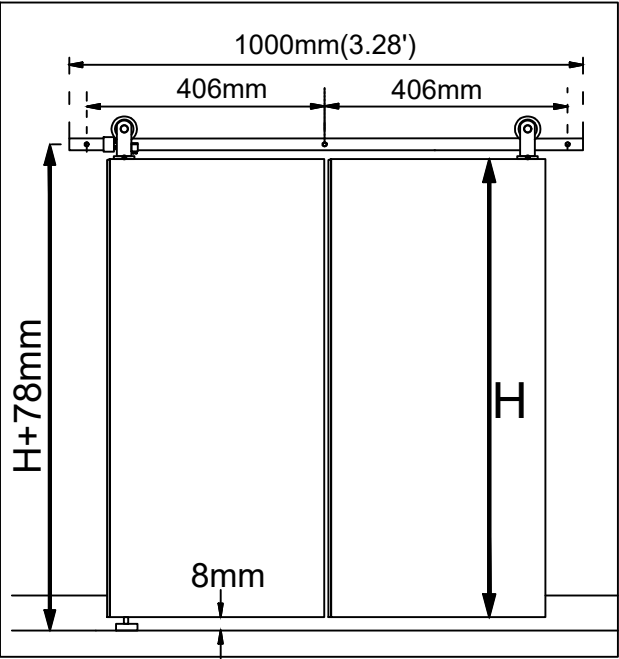


Installation Manual



For drywall installation with support structure

1

For drywall installation with support structure

The middle hole's horizontal position is in the middle of the door opening

406mm

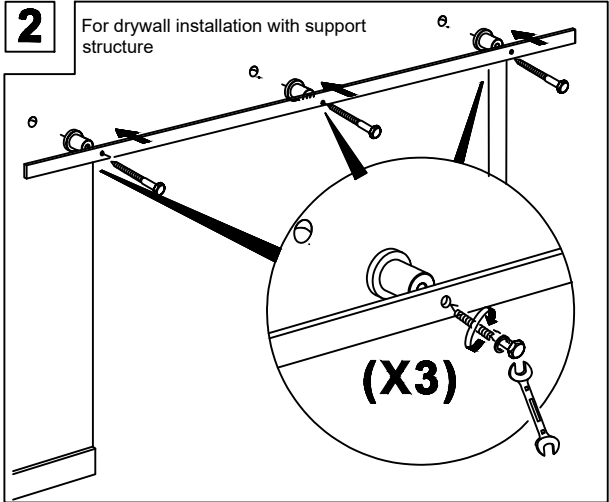
406mm

H+78mm

50mm

Ø5.5

For drywall installation with support structure



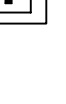
3

(x2)

This diagram shows the pulley being attached to the frame. A screw is used to secure the pulley to the frame. An arrow indicates the direction of the force applied to the screw. Another arrow points to the pulley, indicating its position relative to the frame. A third arrow points to the pulley, indicating its position relative to the frame.

4

(x2)



The diagram shows a pulley system. A pulley is mounted on a stand. A string is looped over the pulley. One end of the string is attached to a weight hanger, and the other end is attached to a weight. The weight hanger is hanging from the pulley. Below the weight hanger, there is a separate weight with three holes.

5

Technical drawing showing a mechanical assembly. The drawing includes a side view of a component with a 30mm dimension and a Ø4 hole. A top view shows a rectangular plate with a 15mm dimension and a Ø10 hole. A detailed view of the assembly shows a 12.25mm dimension and a 15.5mm dimension. The drawing is labeled with '5' in a box.

