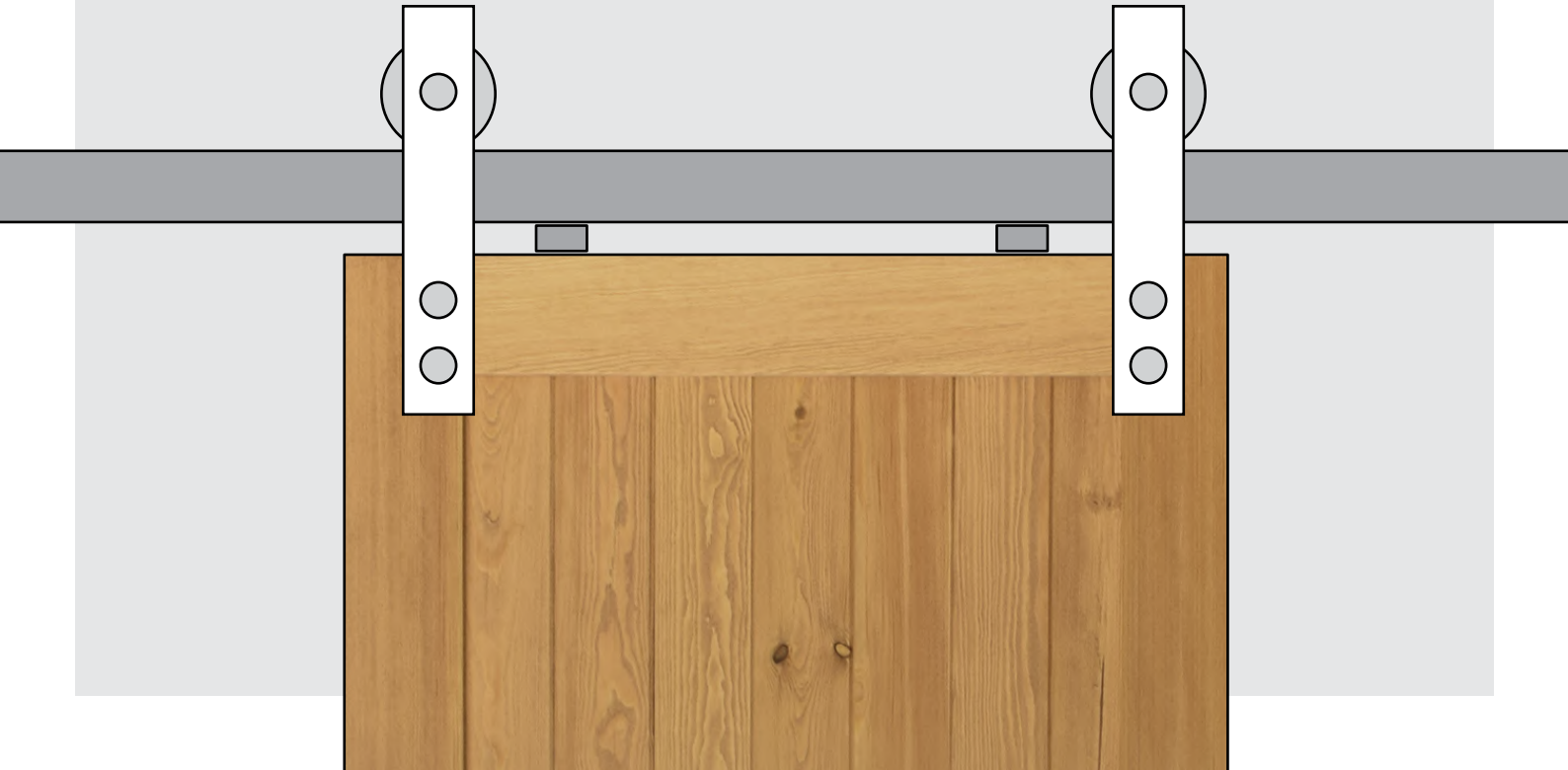
Reno

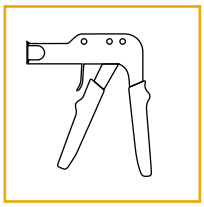
INSTALLATION MANUAL

Drywall Set

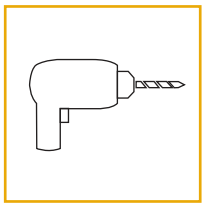


MAIN COMPONENTS

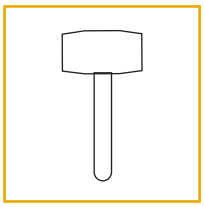
TOOLS NEEDED



crimping tool
for Molly anchors

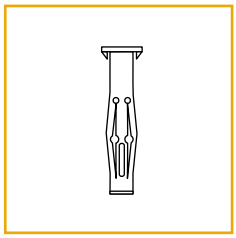


drill

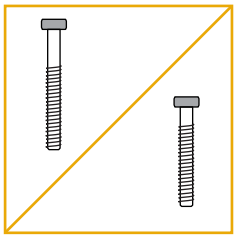


rubber mallet

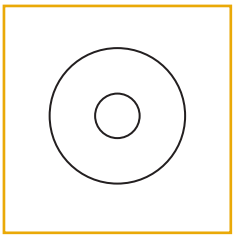
INCLUDED PARTS



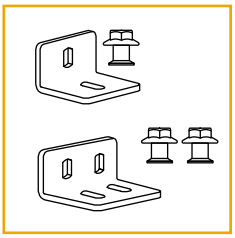
Molly anchor*



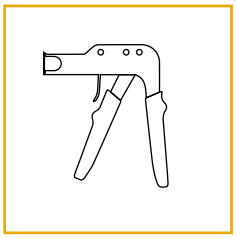
screw*



reinforcement plate
for Smart system*

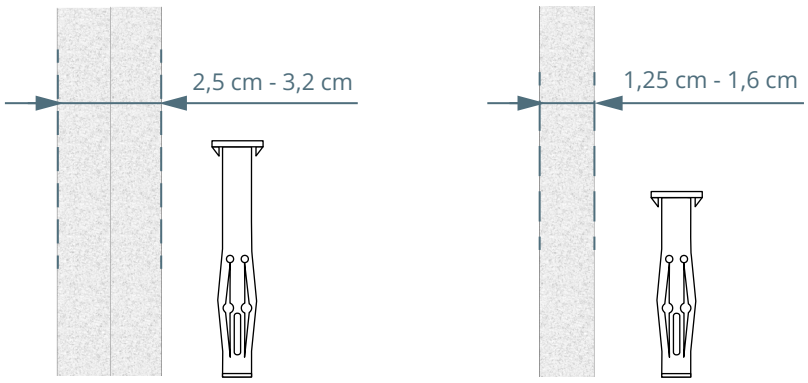


Drywall brackets
for Top Wall system*



crimping tool
(if selected in
product configuration)

Ensure you have Molly anchors suitable for single- or double-layer wall construction.



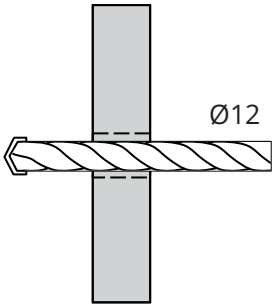
* the number of screws/anchors/plates/brackets will depend on the track length

ANCHOR INSTALLATION

Drywall

1 PREPARE HOLES AND ANCHORS WITH SCREWS

Drill holes in the wall. To determine the position and spacing of the holes, follow the instructions in the installation manual for the specific sliding system.

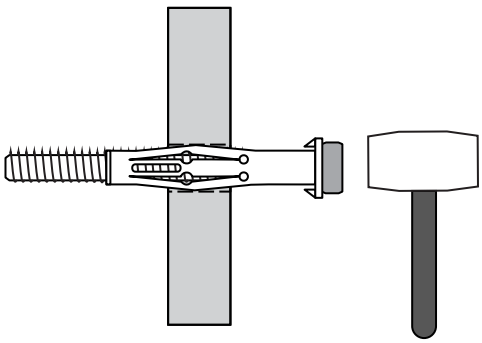


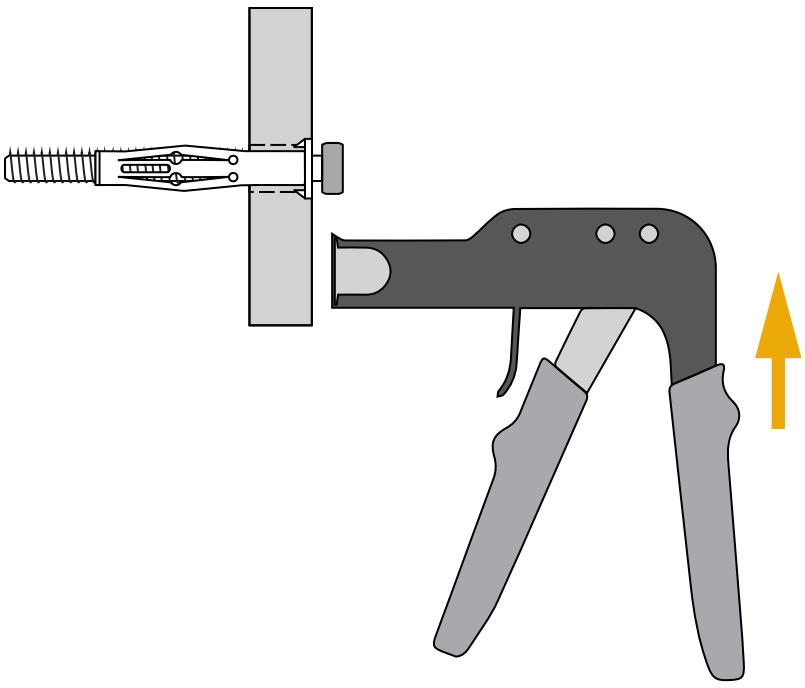
The set includes screws of two lengths.
Use the appropriate screw depending on the total wall thickness.

There is a risk of wall damage if Molly anchors are not properly secured. Ensure you follow the correct sequence,
as per the instructions below.

2 PLACE MOLLY ANCHORS IN HOLES

Place Molly anchors with screws into the drilled holes so that the anchor teeth embed into the wall. If necessary, gently use a rubber mallet. Slightly loosen the screw so that the tool can be inserted from below.



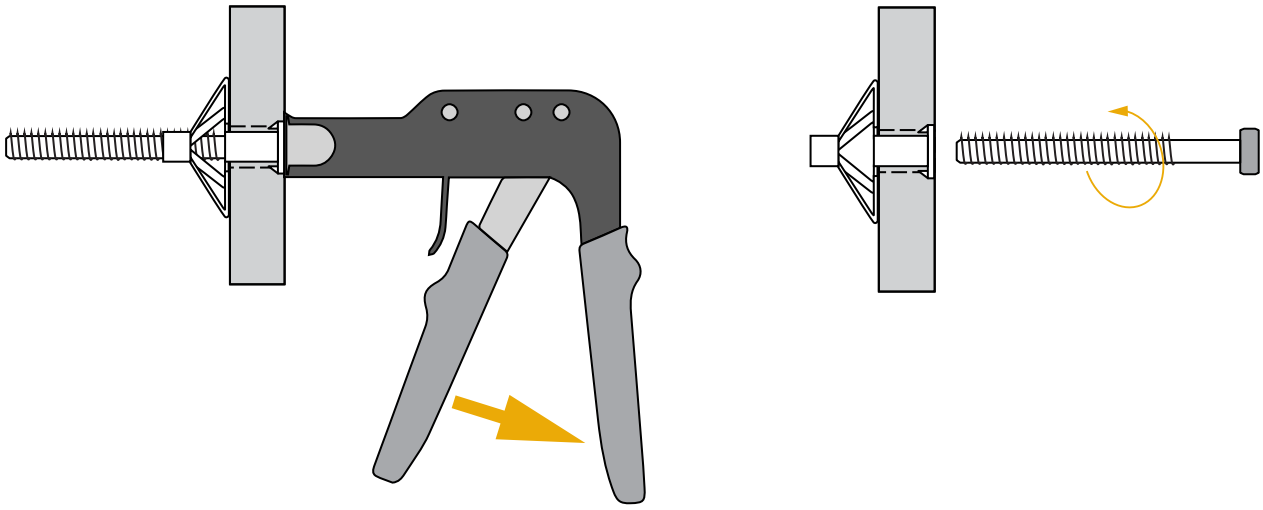


ANCHOR INSTALLATION

Drywall

3 SECURE MOLLY EXPANSION ANCHORS

Insert the tool from below the screw. Squeeze the tool handles until resistance is felt, repeating several times until full resistance. Remove the tool and unscrew the screws from the anchors.

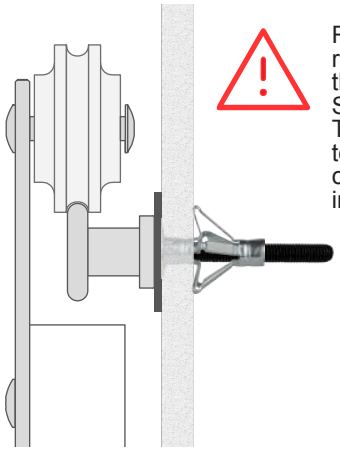


The track can be installed in the holes prepared with anchors in this way.

4 TRACK INSTALLATION

For track installation, follow the installation instructions for the specific sliding system.

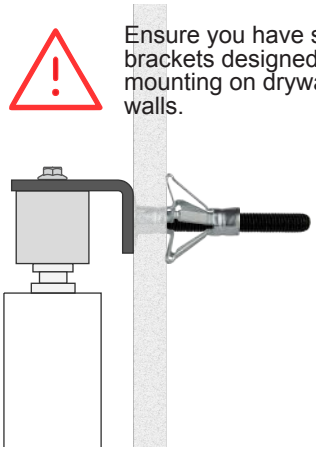
Smart System Simple/Roller/Hamak



Remember to place metal reinforcement plates between the wall and the spacer for the Smart system.
This reinforcement is intended to protect against deformations caused by the spacers embedding into the wall under load.

Top Wall System

Ensure you have special brackets designed for mounting on drywall walls.





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