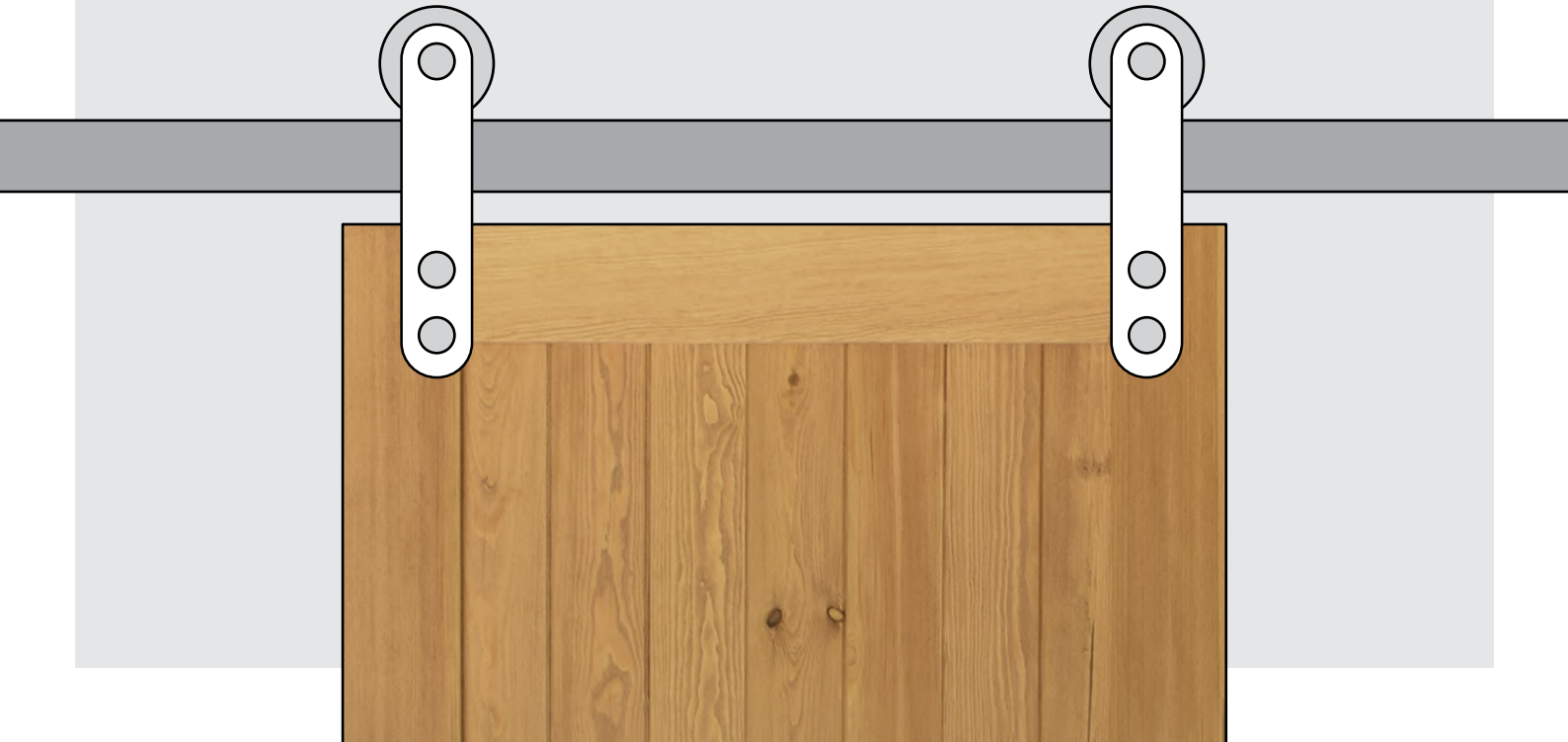
Reno

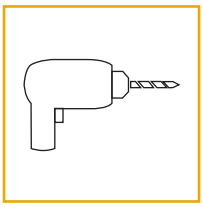
INSTALLATION MANUAL

Aerated Concrete Wall Set

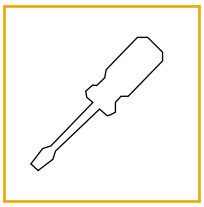


MAIN COMPONENTS

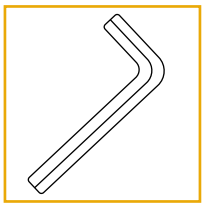
TOOLS NEEDED



drill

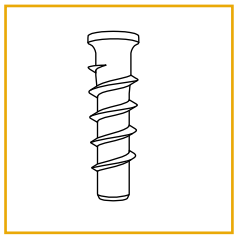


screwdriver

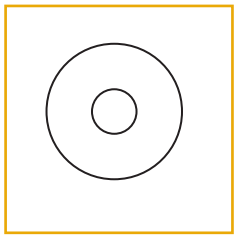


hex key

INCLUDED PARTS



mounting anchor*



reinforcement plate*

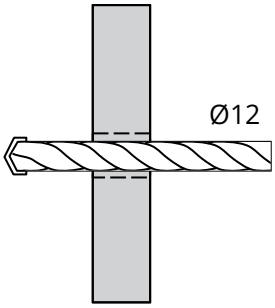
* the number of anchors/plates will depend on the track length

ANCHOR INSTALLATION

Aerated Concrete Wall

1 PREPARE HOLES

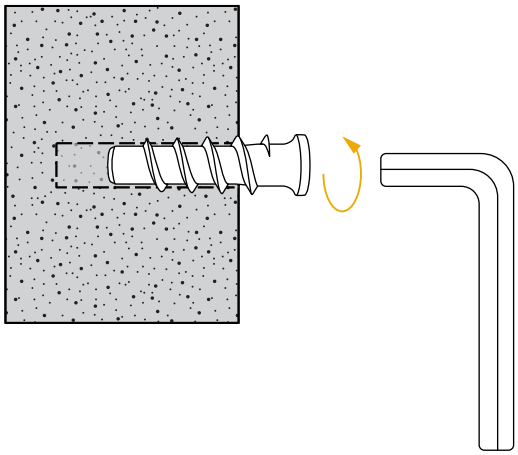
Drill holes in the wall. To determine the position and spacing of the holes, follow the instructions in the installation manual for the specific sliding system.



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

2 PLACE ANCHORS IN HOLES

Place the anchors in the drilled holes. Use an appropriate hex key or screwdriver, and tighten so that the anchor is completely flush with the wall surface.



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

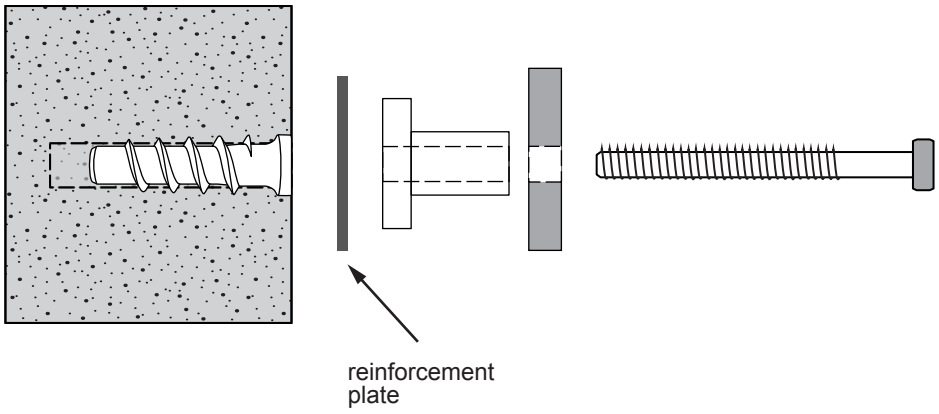
ANCHOR INSTALLATION

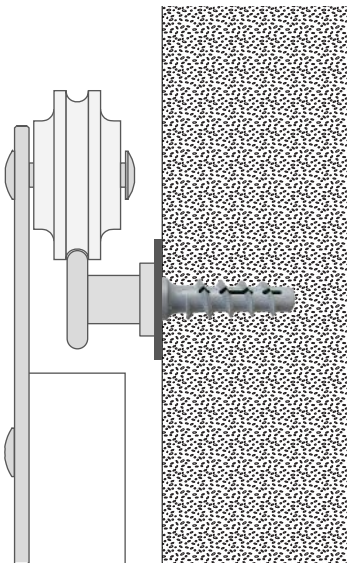
Aerated Concrete Wall

3 TRACK INSTALLATION

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

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







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