Installation Guides & Resources

Scan the QR codes for support resources and installation guides.

Explore the Assembly

Scan for an exploded view

Watch the Installation

Scan for the installation animation:

Configure your Unit

Scan to choose your cavity slider unit:

Have a Closer Look

Scan for the technical drawings:

Installation Guide | Aluline

STUD OPENING SIZE FOR ALULINE:

Width: Door width x 2 and add 50mm
(for double doors, only add the 50mm once).

Height: Door height plus 105mm.

This allowance leaves room to level the unit and pack it in place.

1. Fix head track to the cavity pocket by screwing the aluminium sections together using the 30mm pan head screws.
2. Fix the head through the nogging rails using the 20mm pan head screws.
3. Measure the length required for the receiving stile.
(The receiving stile is supplied long to allow for an uneven floor).
Trim the receiving stile to size.
4. Screw the receiving stile into place with the 30mm pan head screws.
5. The unit can now be stood in place, snapped into the existing head track and fixed to the floor through the metal base.
6. Remove the temporary fabrication screws holding the track and replace them with the 32mm button head screws, ensuring the screws fasten into a solid substrate. This fastens the cavity head section, full-height section and head track together.
7. Install the door, then screw the pelmet infill section to the head section with the 16mm micro flat head screws, and finally snap the pelmet into place.

