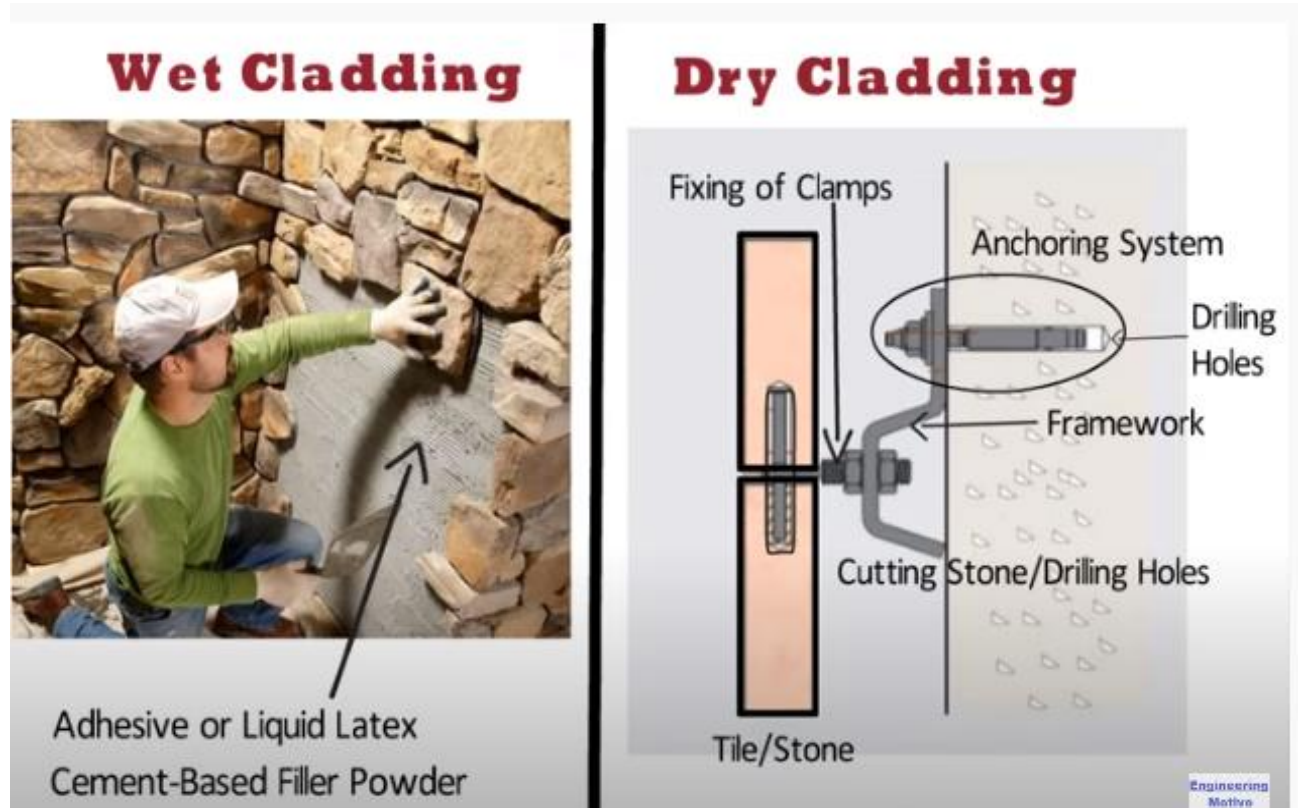
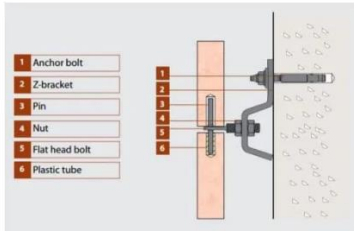


When it comes to fixing methods for stone cladding, most professional installers use one of three methods:

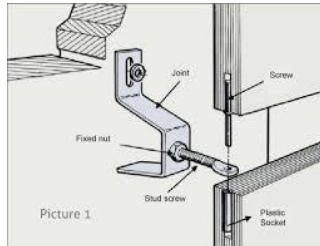
1. Direct adhesive **method**.
2. Mechanical fixing **method**. This **method** entails physically fixing the **stone cladding** to the substrate or wall on which it will sit using anchors or fixtures. ...
3. Wet **Method**.



Mechanical Cladding Fixation System



Dry Mechanical Installation of Cladding; Image Source: Happho



Picture 1

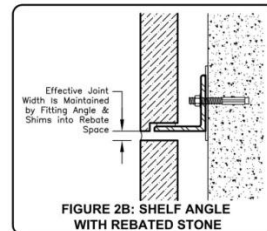
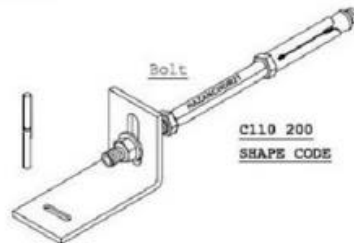
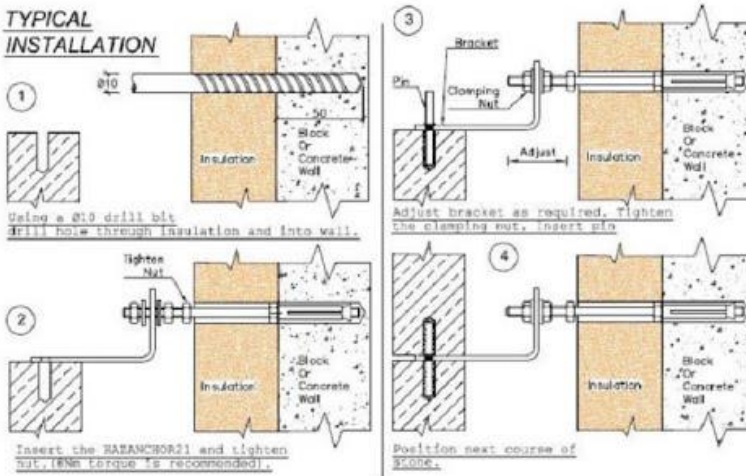


FIGURE 2B: SHELF ANGLE WITH REBATED STONE

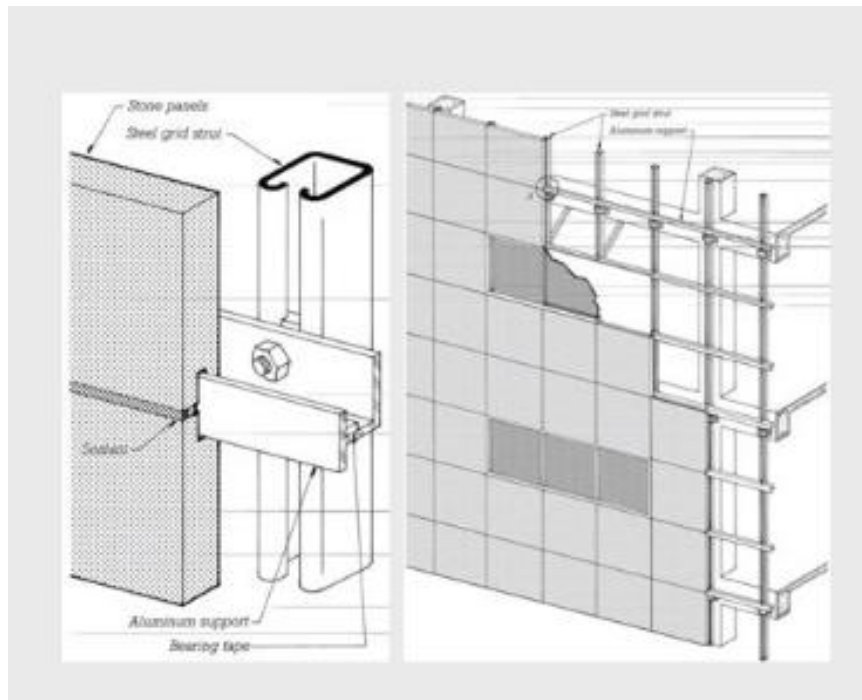
- Bolt supplied fully assembled ready to use.
- Improves insulation of wall.
- Torque controllable.
- Fully adjustable.



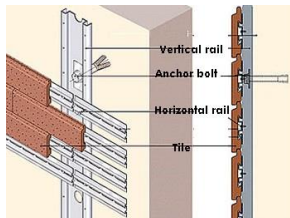
TYPICAL INSTALLATION



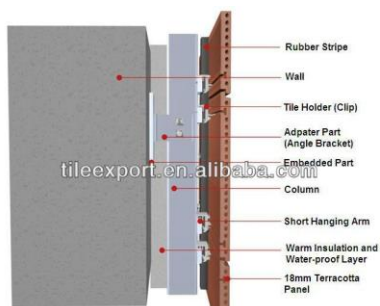
Stone panels mounted on a steel subframe



BRICK CLADDING

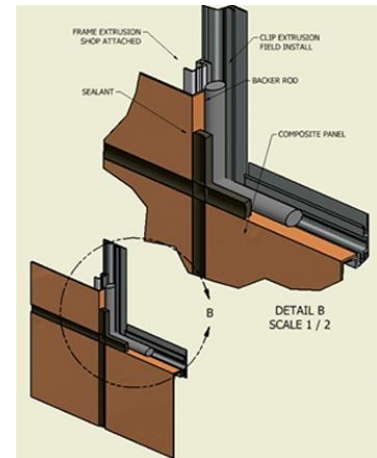
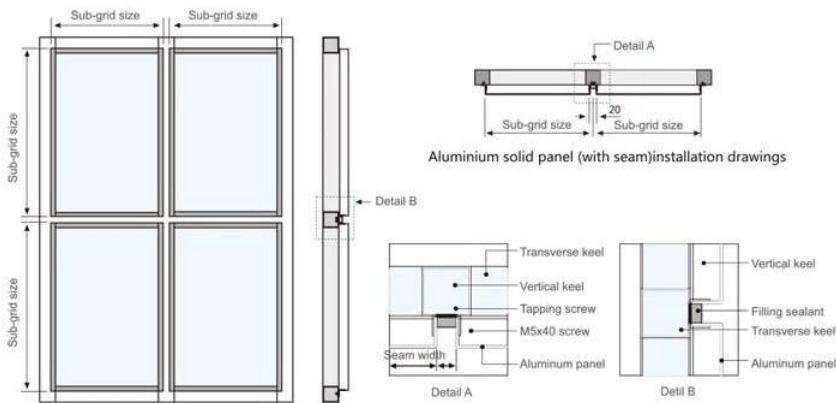


Terracotta panel installation method



Aluminium composite panel installation

► ACP With Seam Installation Instruction



► ACP Flat Seamless Installation Instruction

