Preparation Before Installation

Recommended Tools:

- Level
- Tape measure
- Pencil
- Structural Adhesive
- Electric drill
- Nail gun and nails
- Deck screws
- Hand saw
- Gloves
- Safety goggles

Installation Steps



1.Clean the wall surface using a spirit level to ensure it is free of debris and dust.The wall should be flat before beginning installation.

2.Measure the area of the wall where the panels will be installed and create a lay out sketch to plan the arrangement.

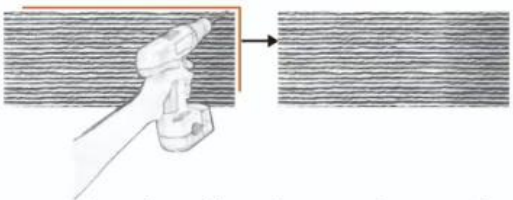
3. Use a hand saw or another cutting tool to trim the panels to the required size.

4.Apply structural adhesive to the back of the panel, focusing on the protruding areas that will effectively contact the wall surface, Also, apply adhesive to the side seams if needed.
Begin to install ation from the bottom left corner, You can also apply adhesive to the gaps between panels to enhance their stability.



5.Position the panels on the wall from bottom to top, and left to right. Secure the panels beforethe adhesive dries completely, Reinforce with an air nail gun or appropriate screws depending on the wall material. insert screws in the middle of the tongue or through the panel itself for (added security).Use the following screws (not include) based on the wall material:

Wood:Deck screws
Concrete: Tapcon screws
Stucco:Tapcon screws
Brick:Tapcon screws
Concrete: Tapcon screws
Drywall: Drywall screws



6.Continue installing the panels, ensuring each one fits well and checking for level alignment throughout the process.

7.Complete the installation of wall panels, corners, and edges with the assistance of a second person, Clean any dust from the surface of the panels to finish