

## PRECAUTIONS



Always wear work gloves, safety glasses and mask when cutting this product.

## TOOLS

- 100% polyurethane construction glue (3 tubes per 100 ft<sup>2</sup> or 10 m<sup>2</sup>)
- Caulking gun
- Electric mitre saw
- Table saw
- Level
- Measuring tape
- Cutter
- Pneumatic finish nailer (#23 gauge finish nail)
- Stepladder

WALL PANEL NEEDS TO BE GLUED AND NAILED FOR A SUCCESSFUL INSTALLATION AND TO PREVENT FUTURE WARPING. FAILURE TO COMPLY WITH INSTALLATION INSTRUCTIONS SHALL VOID APPLICATION OF THE WARRANTY.

**Do not install over material other than drywall or plywood.**

## MAKE SURE YOUR KNIVES AND SAWBLADES ARE IN TOP CONDITION.

**FIRST**, check that wall is level from floor to ceiling and edge-to-edge. If not, adjust accordingly.

Plan the design of the wall by laying the panels on the floor before the installation.

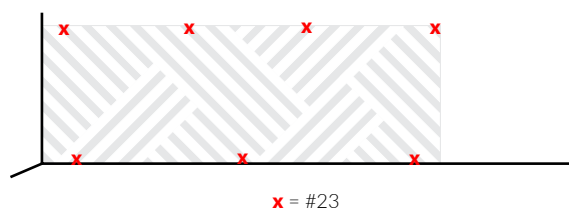
### STEP 1:

Apply a line of 100% polyurethane glue (1/2" (1.3 cm) from the edge) and an X inside the rectangle on the back of the wall panel.



**STEP 2:** Position first panel at lower left of wall.

**STEP 3:** Nail panel in place with #23.

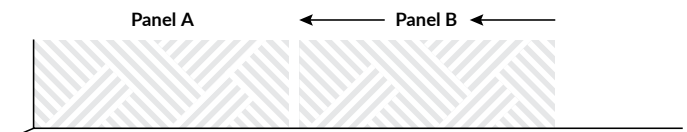


Nail at the base of the tabs at an angle to prevent the nails from showing.



### STEP 4: Installation of subsequent panels

- Repeat step 1.
- Align panel B against panel A.
- Repeat step 3.



**STEP 5:** End row / Cut any excess of wall panel flush with edge of wall.

### STEP 6: Start a new row

use remaining piece from the previous row making sure the pattern aligns or start with a new piece. Repeat step 1, 2 and 3.

### STEP 7: Last row

Cut panels of last row lengthwise to fit available space.

Finium guarantees the conformity of its products when they are installed according to installation instructions and maintained in an environment where ambient humidity ranges between 35% and 55%. Failure to comply with installation instructions shall void the application of the Warranty.

**PRIOR TO INSTALLATION, PLACE CARTONS IN ORIGINAL PACKAGING FLAT ON THE FLOOR OF PLANNED ROOM.**

