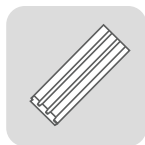


INSTALLATION TOOLS



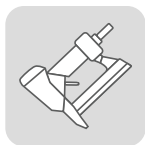
Wall Panel



Circular Saw



Tape Measure

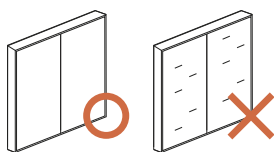


Air Nailer

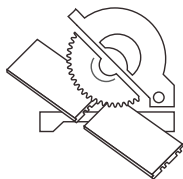


Construction
Adhesive

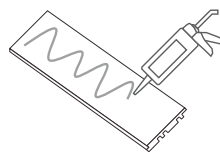
INSTALLATION



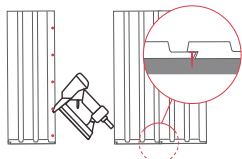
1 Ensure that wall is flat before installation



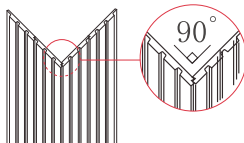
2 Circular saw can be used for cutting.



3 Apply construction adhesive on the back of wall panel.



4 Wall panel can be installed in both horizontal and vertical direction. Apply air nailer on the edge of the tongue to hide the pin-marks.



5 For corner, combine the two grooves.

STORAGE:

Polystyrene wall panels should be stored in a dry and well ventilated indoor environment. The storage temperature should be maintained between -10°C and 40°C. High temperature may cause the wall panels to soften and deform, while low temperature may make the wall panels brittle.

MAINTENANCE INSTRUCTIONS:

During use, avoid heavy objects from hitting the polystyrene wall panel. Heavy impacts may cause damage to the wall panels and affect their decorative function.

During use, avoid long term direct sunlight on the wall panels. Long term exposure to sunlight may cause the wall panels to fade and deform.

Avoid acidic or alkaline liquids from contacting the surface of the wall panels during use. Acidic or alkaline liquids can easily cause fading of the wall panels and corrosion and damage to the wall panel surface.

REPAIR INSTRUCTIONS:

If fine cracks are found during use, appropriate sealant can be used for repair to prevent the cracks from further expanding.

If there is slight damage on the front surface during use, some plastic repair agents can be used for repair. If the damage is serious, the wall panel needs to be replaced.

Regularly check the installation condition of the wall panels to see if there are any loose or deformed panels. If the wall panels are found to be loose, they should be re-fixed in time.