



Makes Board Installation Easier!

BOARD INSTALLATION INSTRUCTION:

A. Arrange to minimize joints and cutouts to fit tightly against adjacent construction.

1. Joints and edges must be located over and supported by framing members or structural components acceptable to the project engineer.
2. Allow minimum 1/4 inch (6mm) set back of all edges and cuts for penetrations and obstructions.
3. Butt joints over 1/8 inch (3mm) will not be accepted.
4. Extend beyond backer board minimum 3 inches (75 mm).

B. Fasten tightly directly into building structure until screw heads are flush with the surface but do not cut into facing materials. Fasten at perimeter and fields no less than 8 inches (200 mm) on center and 1 inch (25 mm) from edges and corners.

C. Overlap waterproofing between adjacent boards to ensure a watertight seal. Roll seams with manufacturers recommended tools.

D. Coordinate construction sequence with installation of adjacent materials provided by others

Note: 1/2" panel is not recommended for floors, use 1/4" panel for floor installations.