Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.

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Installation:

GoBoard® Shower System and Tile Backer Board Underlayment shall be installed in accordance with the manufacturer’s published instructions and the applicable code(s).

When provided drains must comply with ASME A112.18.2/CSA B125.2 as applicable.

The GoBoard® and GoBoard® Wedge panels are cut to size with a basic utility knife and installed on a level subfloor with dry set or polymer modified thin-set mortars compliant with ANSI A118.1 and A118.4, respectively. For curbed shower installations, adhere GoBoard® Curb to subfloor with sealant and secure in place with screws as needed. For a waterproof tileable shower pan compliant with ANSI A118.10 and IAPMO PS-106, seal all joints with sealant following the GoBoard® Point Drain manufacturer’s installation instructions. The GoBoard® Point Drain cover riser is to be supported by thin-set mortar and the height can be adjusted while tiling to better match the final tile elevation around drain cover. Since the GoBoard® Point Drain body uses a friction fit to secure the drain cover riser, code approved alternative risers and drain covers can be used in place of the provided drain cover and riser.

Models:

GoBoard® Shower System consists of the GoBoard® and GoBoard® LT Tile Backer Boards, GoBoard® Wedge, GoBoard® Curb, GoBoard® Point Drain and GoBoard® Point Drain Tile-in Riser and can be installed in residential and light commercial tile applications and can be cut right where it’s installed with a basic utility knife. The GoBoard® products are waterproof and only require waterproofing at the joints and fastener penetrations. The outer surface of all GoBoard® products is compatible with both dry set and polymer modified thin-set mortars compliant with ANSI A118.1 and A118.4, respectively. The GoBoard® products are also compatible with most sealants and liquid waterproofing membranes enabling several methods for waterproofing joints and fastener penetrations, see a list of Johns Manville’s recommended products at www.jm.com/goboard. The GoBoard® Tile Backer Board, GoBoard® Wedge, and GoBoard® Curb are constructed from high compressive strength closed cell foam resulting in a water vapor permeance value of less than 1 perms, capability to hold 24” of hydrostatic pressure for at least 48 hours, ability to achieve greater than 50 psi shear bond strengths and a light commercial floor rating with standard setting materials.

GoBoard® is available in 3’x5’ and 4’x8’ boards in 6 thicknesses:
• 1/4” for floors and countertops
• 1/2” for walls, showers, ceilings and floors
• 5/8” for walls, showers, ceilings and floors (4’x8’ only)
• 1”, 1.5” and 2” for walls, benches, shelves, tub surrounds, vanities and countertops (4’x8’ only)

GoBoard® LT is available in 3’x5’ and 4’x8’ boards in 2 thicknesses:
• 1/4” for floors and countertops
• 1/2” for walls, showers, and ceilings

GoBoard® Wedge is available in 4’x4’ and 4’x8’ boards in 1 thickness:
• 1/8” x 1 1/8” for shower pans with 1/4” per foot slope

GoBoard® Curb is available in 2.5” x 3.5” x 48” and 60” sizes

GoBoard® Point Drain Tile-in Riser is available in 4” x 4”

GoBoard® Point Drain includes a pre-assembled drain with integrated membrane, drain cover assembly, mixing valve seal, pipe collar and clamping collar screws which are required to field fabricate a tileable shower receptor of varying sizes using GoBoard® Wedge panels.

Conditions of Listing:

1. All GoBoard® products shall be installed in accordance with the manufacturer’s published instructions and the applicable code(s).
2. The GoBoard® products are manufactured by Johns Manville under a quality control program with annual surveillance inspections by ICC-ES.