

# GoBoard® Dakar Drain Riser and Grate



## For use in GoBoard Point Drain Body

GoBoard® Dakar Drain Riser and Grate is fully assembled with an integrated membrane and is specifically designed to work with the GoBoard Shower Pan system. The low profile design minimizes curb height as well as enables zero entry (curbless) installations.



Complies with:  
ASME A112.18.2/CSA B125.2  
IAPMO PS-106



### APPROVED MATERIALS

**Substrate** - Level wood subfloor, or level concrete slab

**Bonding** - Polymer modified thin-set mortar compliant with ANSI A118.4 and dry-set mortar compliant with ANSI A118.1.

**Joint Sealing** - GoBoard® Pro Sealant, GoBoard® Sealant, or approved alternative.

**Tools Needed** - Utility knife, pencil or pen, straight edge, speed square, level, measuring tape, 90° putty knife, 1/4-in x 1/4-in square-notch, 3/16-in x 5/32-in v-notch trowel, margin trowel, caulk gun, corded or cordless drill, thin-set mixing paddle and bucket.

### SAFETY

Please wear gloves, safety glasses, long sleeve shirts, and long pants when installing GoBoard products. Temporary mechanical abrasion (itching) of skin, eyes and respiratory track may occur upon exposures to fibers or dust during handling of GoBoard.



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Download the complete installation instructions:  
[www.JM.com/GoBoard](http://www.JM.com/GoBoard)

### USES

For use in shower pan areas as a component of the GoBoard Shower Pan system, and is compatible with GoBoard Designer Series risers and grates.



### FEATURES

Complies to IAPMO PS 106, Tileable Shower Receptors and Shower Kits, and ASME A112.18.2/CSA B125.2. GoBoard Point Drain Kit includes a universal drain body and friction fit universal drain cover riser, and is designed for use with the GoBoard Shower System.

- Low profile design
- Adjustable riser height
- Integrated waterproofing membrane

### TECHNICAL DATA

Drain Assembly	Component Spec
Drain Cover	4" x 4"
Drain Riser	4" x 4"
Clamping Collar	6.5" x 6.5"
Membrane	11" x 11"
PVC Drain Body	2" PVC S40