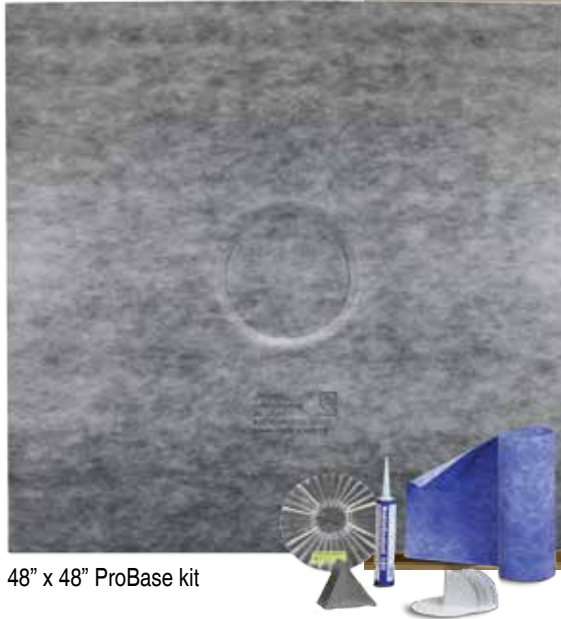


ProBase®

Preformed Shower Base

www.noblecompany.com



48" x 48" ProBase kit



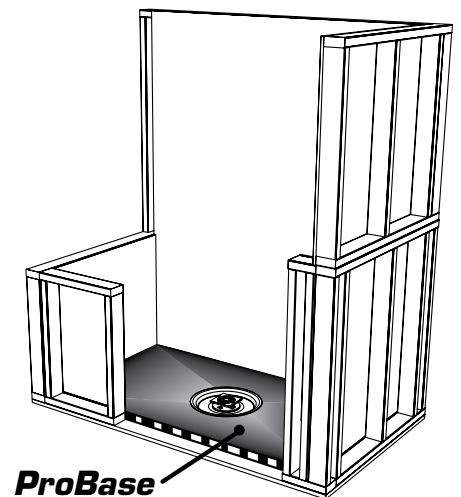
U.S. Patent #8,230,535

ProBase

ProBase is a sloped, waterproof shower base that is ready-to-tile. For use in residential and commercial projects in both renovations and new construction.

BENEFITS

- Plumbing Code Approved
- Saves time and money
 - Pre-applied waterproofing membrane
 - Pre-sloped
 - Tile thin-set directly to ProBase
 - Easy to install
- High compressive strength
- Compatible with common shower sizes and layouts
- Allows for 2" adjustment in drain location
- Minimizes workmanship variables



VIEW PRODUCT DETAILS
AND DIAGRAMS ONLINE





INSTALLATION*



Cut ProBase to size



Apply thin-set to substrate



Embed ProBase

Visit our website for complete in-depth instructions, diagrams, and how-to videos on all Noble products.

www.noblecompany.com

*NOTE: Read complete instructions before installing.

HOW TO SPECIFY

Specify in Division 9

COMPOSITION & MATERIALS

The ProBase Kit includes the following components:

1. Sloped ProBase Shower Base available in 3 models: 48" x 48" (center drain), 32" x 60" (center drain), and 32" x 60" (end drain - which is 10" from end of ProBase to center of drain).
2. Positive Weep Protector™ (U.S. Patent No. 5,022,430).
3. NobleSealant 150 - 10.3 oz tube.
4. NobleSeal® membrane for flashing at perimeter (14" wide in various lengths depending on size of ProBase).
5. Preformed corners
 - Inside - 4 quantity
 - Dam - 4 quantity

PRODUCT DIMENSIONS

- 48" x 48" (1219mm x 1219mm)
- 32" x 60" (813mm x 1524mm)
- Thickness:
 - 1-5/8" at outside edge (48" x 48" and 32" x 60" center drain)
 - 2-1/16" at outside edge (32" x 60" end drain)
- Custom sizes are available in quantity

NOTE: ProBase must be installed in compliance with local building codes, appropriate ANSI Standards, and TCNA recommendations. See installation instructions for more details. Contact Noble Company for other information.

TEST DATA

Property	Test Method	ProBase
Compressive Strength (bare)	ASTM C365	235 psi
Maximum Service Temperature		180°F
Thermal Insulation		R=2.5
Shear Strength (7 day/4 week/12 week)	ANSI A118.10	passed
Shear Strength (7day/100 day)	ANSI A118.10	passed
Fungus & Microorganism Resistance	ASTM D751, ANSI A118.10	passed
Waterproofness	ANSI A118.10	passed
Breaking Strength	ANSI A118.10	passed



32" x 60" ProBase kit with Center Drain



32" x 60" ProBase kit with End Drain

