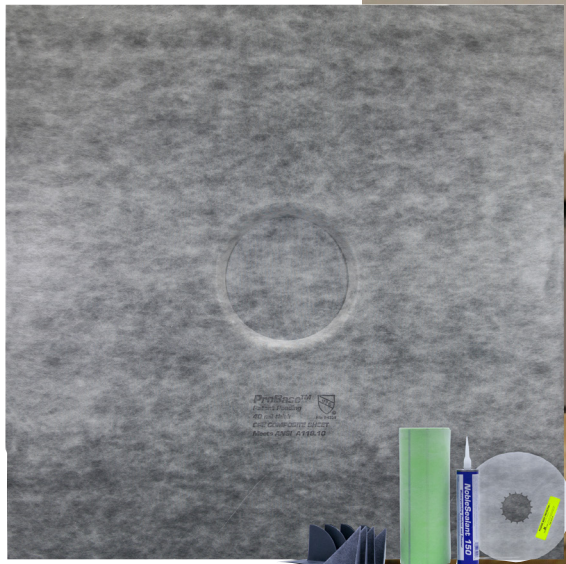


# ProBase®

## Preformed Shower Base

[www.noblecompany.com](http://www.noblecompany.com)



48" x 48" ProBase Kit  
with Center Drain

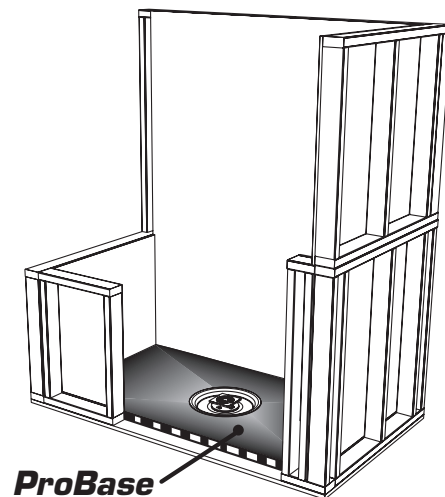
U.S. Patent No. 8,230,535  
Canadian Patent No. 2,689,796  
Patent Pending: EP Publication No. 10150233.4

## 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
  - Thin-set tile 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
- Suitable for steam rooms

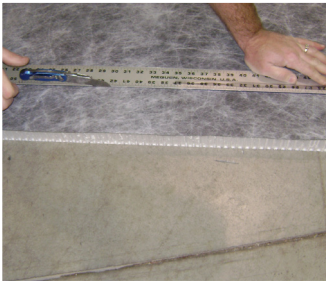


VIEW MORE PRODUCT  
DETAILS, VIDEOS,  
AND DIAGRAMS ONLINE





## 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](http://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™
3. NobleSealant 150 - 10.3 oz tube
4. ValueSeal® membrane for flashing at perimeter  
(14" wide x 17' long)
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 with minimum 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

