

PRO-SLOPE™

Installation Instructions

www.noblecompany.com

APPLICATIONS

Showers: PRO-SLOPE provides the code-required slope to weep holes in a clamping ring drain in the shower receptor. Install PRO-SLOPE under a mortar bed (minimum thickness of 1-1/2"). Follow ANSI standards, TCNA recommendations, and local plumbing codes.

NOTE: A sheet membrane like Chloraloy® must be installed over PRO-SLOPE.

HOW TO SPECIFY

Specify in Division 9 or 15. Install PRO-SLOPE under the waterproofing sheet membrane to provide a slope of at least 1/4" per foot to the weep holes in a shower receptor drain.

PRODUCT DIMENSIONS

PRO-SLOPE 4040 = 40" x 40", thickness: 1/8" to 1"

PRO-SLOPE 2040 Small Tapered Extension = 20" x 40", thickness: 1" to 1-7/16"

PRO-SLOPE 2040 Flat Extension = 20" x 40", thickness: 1"

PRO-SLOPE 6060 = 60" x 60", thickness: 1/8" to 1-1/4"

PRO-SLOPE 3060 Tapered Extension = 30" x 60", thickness: 1-1/4" to 1-7/8"

PRO-SLOPE 3060 Flat Extension = 30" x 60", thickness: 1-1/4"

PRO-SLOPE 4080 Tub Replacement = 40" x 80", thickness: 1/8" to 1-7/8"

PLANNING & LAYOUT

1. Installation notes (read all instructions prior to commencing work):
 - a. Substrate must meet industry standards. Substrate must be flat and level.
 - b. Installer should follow industry standards, local building codes, and TCNA recommendations.
 - c. For tub replacement use a PRO-SLOPE 4080 Tub Replacement which consists of: one PRO-SLOPE 4040, one PRO-SLOPE Small (thin) Tapered Extension, and one PRO-SLOPE Large (thick) Tapered Extension.
 - d. If you are installing a PRO-SLOPE and the distance from the center of the drain to the wall exceeds the size of the PRO-SLOPE, choose one of the following:
 - i. Use a PRO-SLOPE Tapered Extension. Note: These provide a code required slope.
 - ii. If a slope is not required, use a PRO-SLOPE Flat Extension.
NOTE: These extensions are not sloped, but may be used for non-standard configurations. If a slope is desired, it can be created with mortar over the extension.
 - iii. Extend the slope to the wall with mortar. If mortar is used to extend a slope on a wood subfloor, install a moisture barrier over the subfloor prior to the mortar.

INSTALLATION

2. Select the PRO-SLOPE size best suited for your project: PS4040 (40" x 40"), PS6060 (60" x 60"), or PS4080 Tub Replacement.
3. Unfold and place PRO-SLOPE outside the shower (in the same position as if PRO-SLOPE was in the shower) with cardboard facing upward.
4. Measure shower from the center of the drain to each wall (see Figure 1).
5. Mark measurements on PRO-SLOPE. Follow this procedure for each wall to drain measurement (see Figure 2). **NOTE:** A utility knife can be used to score PRO-SLOPE.
6. Install PRO-SLOPE with the printed side facing upwards.
NOTE: Do not remove the cardboard cutting template from the EPS.
7. Install sheet waterproofing membrane (e.g. Chloraloy) per the manufacturer's instructions over PRO-SLOPE.
8. Place a POSITIVE WEEP PROTECTOR™ (PWP) on the threaded neck of the strainer on top of clamping ring.
9. Install a mortar bed over the waterproofing membrane.

NOTE: If your installation requires deviation from the noted instructions above, please contact Noble Company for technical support.

Figure 1. (not to scale)

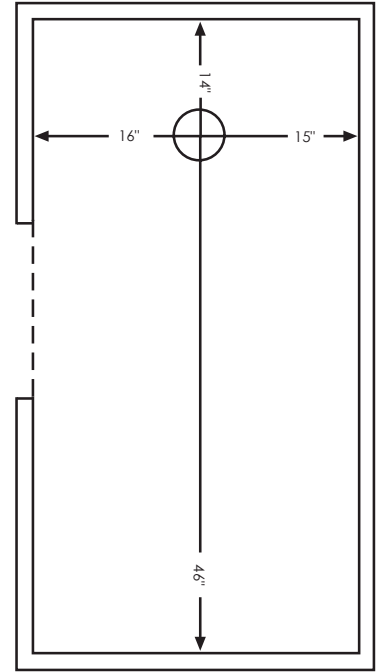
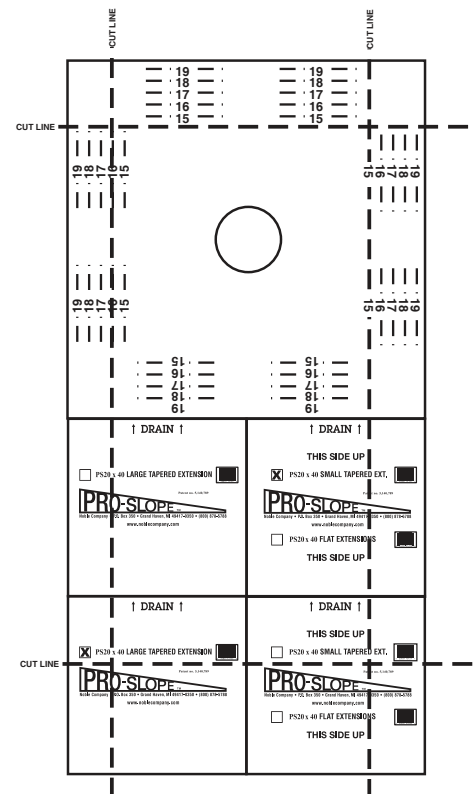


Figure 2. (not to scale)



P.O. Box 350 · Grand Haven, MI 49417-0350 · 800-878-5788
Fax: 231-799-8850 · www.noblecompany.com
® Registered Trademark of Noble Company.™ Trademark of Noble Company © 2016 Noble Company, Grand Haven, MI.

File #PS112016-11 | 12/16 | Supersedes PS062016-07

VIEW MORE PRODUCT
DETAILS, VIDEOS,
AND DIAGRAMS ONLINE

