

ProPan® Shower Base



Ready for any job ... any situation.

AND READY TO TILE IN MINUTES

ProPan® Contractor Grade Shower Pans offer installers the ability to modify pans on-site. ProPan is designed to overcome on-site issues that may arise such as out of square walls, design changes and so on. ProPan can easily be cut down in size with a circular saw or even extended with ProPan 2' x 4' extensions.

ProPan Kit



ProPan adheres to industry standards with ¼" per foot drain slope and comes standard with integrated drain assembly in the base. ProPan comes standard with the EBBE™ brand square drain and grate assembly for easier tiling. Every ProPan also includes a full foam curb assembly for on-site installation. An ADA shower ramp is also available for handicap showers.

ProPan is lightweight, waterproof and offers superior resistance to mold. It is constructed of high-density polystyrene and reinforced with fiberglass mesh and waterproof coating.

ProPan is available in shower kits which include ProPanel® Lightweight Waterproof Backer Board, polyurethane sealant and fasteners. Custom shower pans are also available.

Together ProPan and ProPanel® offer speed, ease of installation and a waterproof installation.



ProPan (with center drain installed)

Pan/Curb	48" x 48"	PRO-500
Pan Kit	48" x 48"	PRO-KIT 500
Pan/Curb	38" x 66"	PRO-504
<i>(tub replacement – drain at 19" & 13" in from end)</i>		
Pan Kit	38" x 66"	PRO-KIT 504
Pan/Curb	36" x 60"	PRO-501
Pan Kit	36" x 60"	PRO-KIT 501

Pan/Curb	36" x 48"	PRO-502
Pan Kit	36" x 48"	PRO-KIT 502
Pan/Curb	48" x 60"	PRO-503
Pan Kit	48" x 60"	PRO-KIT 503
Custom	Call for quote	

Note: Curb size is located on 2nd listed dimension. Drains available in PVC or ABS.

ProPan Shower Pan Installation:

Before installation, cut and install two stacked 2x4's between the studs on the floor to provide support to the bottom of the ProPanel (or other backer board) wall assembly.

1. Make sure subfloor is clean and level. Cut out a 5" diameter hole around the 2" diameter drainpipe to allow pan to be inserted into subfloor.
2. Cut PVC/ABS drainpipe 1-3/8" below floor level.
3. Remove strainer and test fit pan for fit and level before installing.
4. Remove pan and apply modified thinset with a ¼" x ¼" notched trowel to floor area and bottom of pan.
5. Apply a PVC or ABS solvent cement to drain pipe and inside drain.

6. Set pan into thinset and press firmly ensuring a level and void-free install. Apply weight (thinset bags) equally across pan.
7. ProPanel Backer Board or other: Apply a continuous ½" thick bead of polyurethane sealant into the perimeter channel of the ProPan. Using ½" ProPanel or other backer board, set the board into sealant. Spread excess sealant ensuring a continuous seal at the joint.
8. Fasten ProPanel directly to framing with ProPanel fasteners starting 1' above the shower pan. Whenever 2 boards come together to make a joint, apply a ½" bead of sealant on board edges. All boards must be fitted together tightly allowing sealant to ooze from joint. Spread excess sealant ensuring a continuous seal at the joint.

NOTE: If using another type of backer board follow manufacturer's instructions.

9. Next, determine location of the ProPan Curb. Affix curb to floor by applying a ¼" modified thinset to floor and underside of curb. Before setting curb in place, apply a bead of sealant to ProPan channel and to the adjoining wall panels.
10. After installation is complete, it is specified to apply another bead of sealant on all joints, especially on the ProPan perimeter and curb, to fill any voids in sealant.

11. All fasteners must be completely covered with sealant and spread to form a seal.
12. Install tile using a modified thinset mortar. Mastic adhesives are never to be used.

NOTE: It is the user's responsibility to ensure that the shower pan is waterproof prior to tiling.