

Fin Pan, Inc.
ProPan Shower Pan

Installation:

1. Make sure subfloor is clean and level. Cut PVC or ABS floor drainpipe 5/8" above floor level.
2. Test fit ProPan for fit and level before installing.
3. Remove pan and apply a modified mortar bed on both the floor and underneath the shower pan.
4. Apply PVC or ABS solvent cement to drain pipe and inside drain.
5. Set pan into the mortar bed and press firmly for solid contact to floor. Check pan to ensure that it is set level on floor.
6. ProPanel™ Lightweight Waterproof Backer Board installation. Apply a continuous thick bead of polyurethane sealant into the channel of the ProPan. Using 1/2" ProPanel™ Backer Board, set the board into the sealant until you see sealant oozing out along the joint. Spread excess sealant ensuring a continuous seal at the joint.
7. Fasten ProPanel™ directly to framing with ProPanel™ fasteners starting 1 foot above the shower pan. Whenever two boards come together to make a joint, apply a 1/4" bead of sealant on board edges. All boards must be fitted together allowing sealant to ooze from joint. Spread excess sealant ensuring a continuous seal at the joint.
8. Next, determine location of ProPan Curb. Affix curb to floor by applying modified mortar to floor and underside of curb. Before setting curb in place, apply a bead of polyurethane to ProPan channel and to the adjoining wall panels.
9. **After installation of ProPanel™ 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.**
10. All fasteners must be completely covered with sealant and spread to form a seal.
11. YOU ARE NOW READY TO TILE!

Specifications:

1. ProPan can be easily cut to size or extended using ProPan 2' x 4' extension panels. If modified, the 1/2" premanufactured channel must be field-cut to allow for proper installation of 1/2" ProPanel™ Backer Board.
2. **System Warranty Coverage:** To be eligible for warranty, the ProPan Shower Pan must be used in conjunction with ProPanel™ Lightweight Waterproof Backer Board, PreFormed™ Niches and Seats and ProPanel™ polyurethane from Fin Pan, Inc.