## Turn this...

## into THIS!

Watch your step!

The ClearPath® Curbless Shower Pan System from Fin Pan, Inc. is designed to maintain independence in life while offering today's most fashionable and sought-after designs in level entry showers. The ClearPath® system offers everyone, at whatever level of ability, accessible designs that are an improvement over traditional shower pan methods. For over 40 years, Fin Pan, Inc. has led the way in bringing products to market that make life easier for contractors and homeowners alike. ClearPath® is engineered to meet everyone's needs by offering safety, accessibility and unlimited design options at every stage in life.

ClearPath® is available in six shower kits which include drain pan plate with integrated drain assembly, TI-ProBoard®, L-angle, fasteners, and sheet waterproof membrane. When used in conjunction with UtiI-A-Crete® or ProTec® Cement Backer Board or ProPanel® Lightweight Waterproof Backerboard, Fin Pan offers a Lifetime Limited Warranty.

From today's modern design appeal, to ADA or special needs requirements, ClearPath® sets a clear path that meets your changing lifestyle needs.



A clear path to an easier, more independent lifestyle.







The Strength Behind the Beauty





Determine shower area, remove existing subfloor.





Install 2x4 blocking with top ¼" below subfloor level
Connect drain stub to drain plate and secure



Install TI-ProBoard<sup>®</sup>perpendicular to joists.

The foundation of the ClearPath Curbless Shower Pan System starts with TI-ProBoard® and the ClearPath® Drain Plate. TI-ProBoard® is a composite structural underlayment that offers the ability to install ClearPath directly on top of the floor joists. No more costly and structural concerns in modifying floor joists in order to achieve level entry designs.

TI-ProBoard® offers a Commercial Floor Rating and can be cut to size and installed with standard tools. The ClearPath® Drain Plate comes with integrated drain assembly and offers flexibility in positioning of plumbing. The drain plate is also pre-pitched and serves as a template for proper sloping of the thin-bed that gets applied on top of the TI-ProBoard® base.



Install ProPanel<sup>®</sup> Lightweight Backer Board or ProTEC<sup>™</sup> Concrete Backer Board along with a FinPan PreFormed<sup>®</sup>Niche.



Float sloped ultra thin mud bed.



Allow to cure.



Install sheet membrane.

