



SL100 Pre-Slope System

- 304 Stainless Steel
- 3.9 Feet (39 Inches) Long
- D Class
- Kitchens, Wineries, Sanitary areas

Installation Instructions

- 1) Start by digging a trench to accommodate for width of channel, as well as 2-3 inches of concrete to be installed on all sides of the system.
- 2) Connect channel system to underground piping from connected outlet end cap or inline basin, using silicone sealant at connection points.
- 3) Utilizing the mounting brackets attached to the channel body, pair (2) rebar rods to each mounting bracket to support and level your system. This system is also equipped with optional stabilizing arms to help stabilize your channels during your cement pour.
- 4) Connect channels together in sequential order (channels will be numbered) with included bolts and fasteners, as well as silicone sealant, for a water tight seal.
- 5) Once all channels have been placed inside of trench, attached closed end cap with included bolts and fasteners along with silicone sealant, and place slot grate covers (if utilizing) on top of the slot drain system.
- 6) Apply grate tape to the top of system to protect against concrete splatter. Embed system on all side with concrete mixture. If installing with tile or pavers, allow room to set tiles or pavers on top of concrete so the finished surroundings are flush to the slot opening.
- 7) Allow time for concrete to harden. Once concrete is set, remove grate tape for a clean finish to your new slot drain system.

Installation Video



3120 Riverport Tech Center Dr.
Maryland Heights, MO 63043

Please call with any questions!
314-717-1551