



BENCH & CURB INSTALLATION GUIDE

BENCH INSTALLATION

1. Triton Benches are waterproof and ready to install.
2. The bench needs to be installed with walls that are plumb and square for best results. Place the unit in the desired position to make sure a relatively snug fit will result upon installation.
3. Prior to installation, waterproof the entire area behind the unit using Triton Liquid Waterproof Membrane, or similar, according to manufacturers instructions.
4. Once dry use a 1/2"x1/2" square notch trowel to apply a latex modified thin set mortar to the floor and walls according to ANSI 108.10 guidelines. Slide the unit in place with maximum surface coverage.
5. Once mortar is set, apply strips of Triton Reinforcement Fabric with Triton Liquid Waterproof Membrane to each seam between the unit, the wall, and floor.
6. Allow membrane to dry before installing your tile. Ideally, you will waterproof the entire shower enclosure using a Triton Liquid Waterproof Membrane to ensure maximum protection from secondary water damage.

SOLID CURB INSTALLATION

1. Triton Curbs are waterproof and ready to install.
2. If needed, cut curb to length of the shower entry.
3. The curb needs to be installed with walls that are plumb and square for best results. Place the unit in the desired position to make sure a relatively snug fit will result upon installation.
4. Prior to installation, waterproof the entire area behind the unit using Triton Liquid Waterproof Membrane, or similar, according to manufacturers instructions.
5. Once dry use a 1/2"x1/2" square notch trowel to apply a latex modified thin set mortar to the floor and walls according to ANSI 108.10 guidelines. Slide the unit in place with maximum surface coverage.
6. Once mortar is set, apply strips of Triton Reinforcement Fabric with Triton Liquid Waterproof Membrane to each seem between the unit, the wall, and floor.
7. Allow membrane to dry before installing your tile. Ideally, you will waterproof the entire shower enclosure using Triton Liquid Waterproof Membrane to ensure maximum protection from secondary water damage.