Manufacturer's Recommendation for Installation of Single and Double Threshold Shower Bases and Shower Stalls

- 1. Place shower base into desired opening and shim it to be level
- 2. Mark a line on the studs where the tile flange ends.
- 3. Remove the shower base.
- 4. Measure from the top of the shower base to the bottom of the outside fiberglass ledge. Transpose that measurement to the wall and draw a new level line on the studs.
- 5. Install a cleat on the wall for the base to rest on so it will hold it level.
- 6. Prepare drain fittings.
- 7. Mix thin set or mortar and pile around center of the shower base
- 8. Place the shower base back into desired opening.
- 9. Rock gently back and forth to work support mix out of the way until shower base comes to rest on the leveling cleat installed to studs
- 10. Drill holes through acrylic and fiberglass flange into the adjoining studs
- 11. Secure to studs with 1 1/2 " screws

It is recommended that all of our products be installed on a bed of thin set concrete or mortar mix. This will stop any shifting or squeaking, and remove potential leak problems caused from flexing of the shower base. See illustration below.

