

VENCO

SHOWER STALLS

INSTALLATION INSTRUCTIONS

2 Install strainer in floor To properly fit the shower stall, check specifications sheets to obtain correct drain dimensions. Allow the drain pipe to extend a minimum of 1" and not more than 1 1/4" above the Sub-floor level.

3. Move the shower stall into place (Temporarily) and shim up the floor bottom at the back of the unit to level.

4. Remove the stall and fasten the shim securely to the floor.

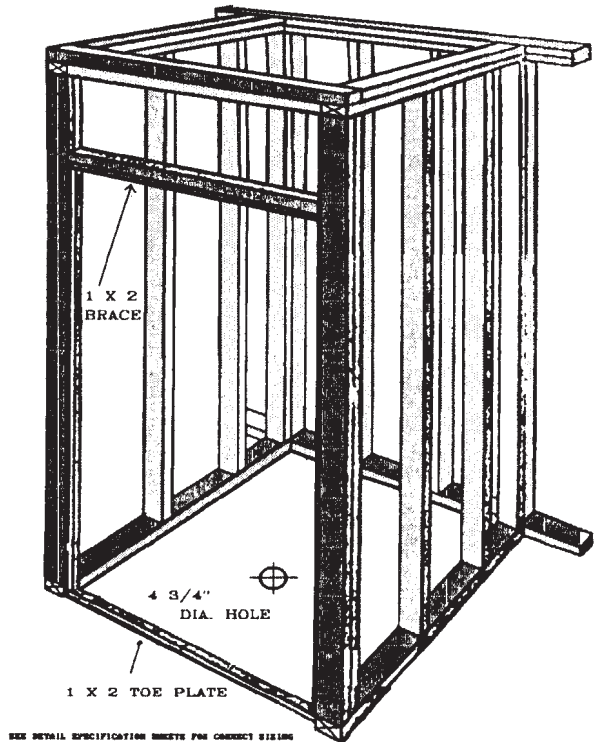
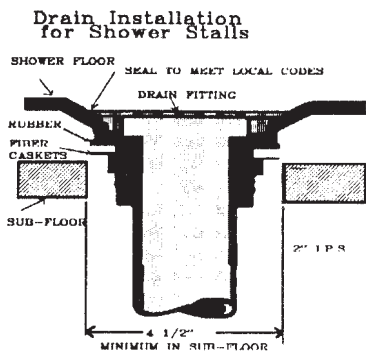
5. Drill the wall of the shower stall for the installation of the faucet. Drill pilot holes first and then drill to the appropriate size with a spade bit. Drill from the coloured surface (inside the stall) to the backup laminate to avoid chipping the surface.

6. The shower head can be mounted either through the wall of the shower stall, or through the wall above the shower wall.

7. Finish all rough plumbing

8. Set the shower stall in place and check that it is level and properly seated.

9. Nail, screw or screw-nail through the mounting flanges to each stud. Use non-corroding fasteners.

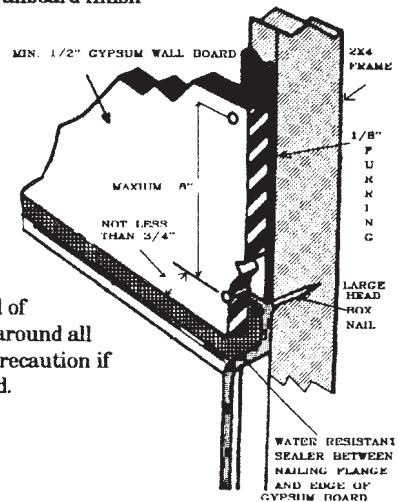


SEE DETAIL SPECIFICATION SHEETS FOR CORRECT SIZING

11. Apply 1/8" furring strips to the studs above the nailing flange.

12. Run a bead of silicone caulking compound along the back corner of the nailing flange, all the way around so the cut edge of the wallboard will be imbedded with the compound.

13. Apply the wallboard finish and paint, paper or tile.



14. A light bead of silicone sealant around all edges is a good precaution if wallpaper is used.