



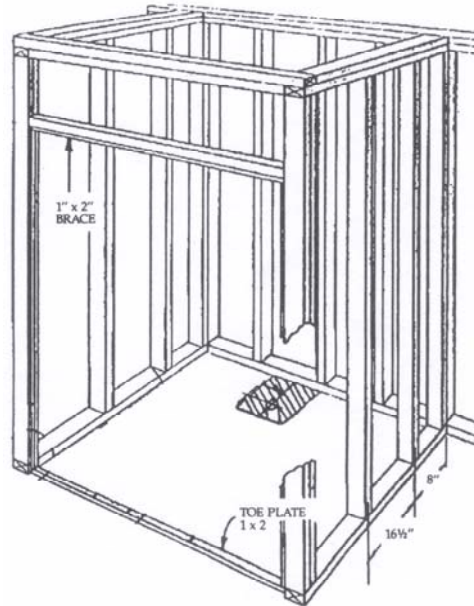
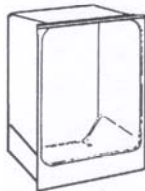
TUBS & WALLS Installation Guidelines

- 1) Squared and plumbed recessed framed pocket is to be completed in accordance with roughing-in dimensions.
- 2) Complete rough plumbing but leave a few studs in one wall un-nailed so that the tub may be placed at a later time. Locate drain line and traps as per roughing-in dimensions. Place protective liner in tub and tape to tub wall to cover all surfaces.
- 3) Move unit into place and if necessary shim to proper height for flooring material specified.



Shims or supports under the tub may be required, or installation shall require grouting if specified. Unit may be installed through the open side of the framed pocket or through the end wall. When installing through open side, align lower edge of apron in approximate position and tilt back.

- 4) Install overflow fitting and drain line. Then proceed to install overflow fitting into precut openings in tub.



- 5) Plumb front vertical face of pillars and level the ledge of the dam.

Shim for proper support. Fasten nailing



flange to studs with large Stainless Steel Bolts or screws spaced 8" apart on vertical and on all studs horizontally. NOTE: It is necessary that the installer pre-drill holes in flange before nailing to prevent cracking or flexing the flanges.

- 6) Strap supply and all water lines and finish connections on the drain.
- 7) Caulk all openings around the valves and outlets with silicone sealant.