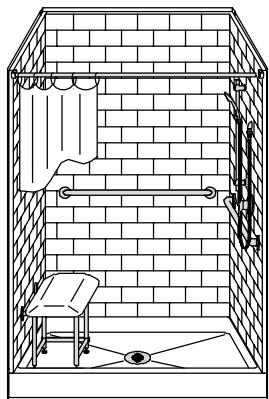


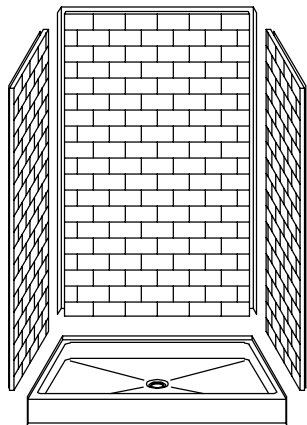
MODEL: 4LBS4834FB.V2*

REMODELER

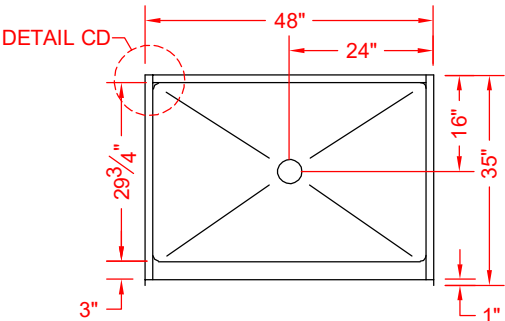
*ALL ACCESSORIES OPTIONAL



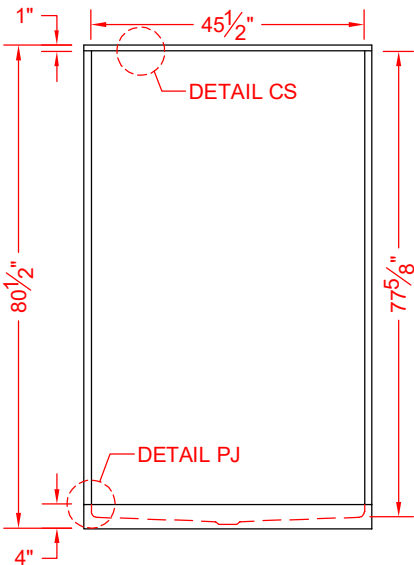
PERSPECTIVE VIEW - N.T.S.
MODEL SHOWN HERE AS:
RIGHT PLUMBING
LEFT SEAT



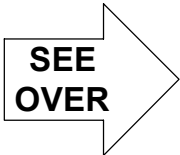
ASSEMBLY VIEW - N.T.S.



TOP VIEW - SCALE $\frac{3}{8}'' = 1'-0''$



FRONT ELEVATION - SCALE: $\frac{3}{8}'' = 1'-0''$



Features:

- Molded, four-piece gelcoat/fiberglass shower module
- "Subway Tile", 4" x 8" simulated tile wall finish, white (standard)
- Integral full wood backing for strength and unlimited accessory placement
- Flat upper back wall to avoid interference for window trim kits, grab bars, etc.

* - SEE BACK FOR DETAIL SECTIONS

PRODUCT SPECIFICATIONS:

- Multi-piece shower module shall be constructed of gelcoat/fiberglass with full integral plywood backing in the walls
- Door opening: 45-1/2" x 75-1/4"
- Rough-In: Stud opening +1/4" -0" Nominal Dimensions.
- C.S.I. FORMAT SPECIFICATION TEXT AVAILABLE

PRODUCT INFORMATION:

- Accessories: Polished chrome/satin stainless standard, others available.
- Colors: White as standard, others to match any major fixture manufacturer, also available with sprayable solid surface in many colors

OPTIONAL ACCESSORIES:

INSTALLED BY OTHERS:

- Seat, folding
- Grab bar
- Soap dish
- Mixing valve, pressure-balancing, lever handle, pre-plumbed tree to supply elbow
- Curtain rod brackets
- Curtain and rod
- Flange-Window trim kits
- No-caulk brass drain

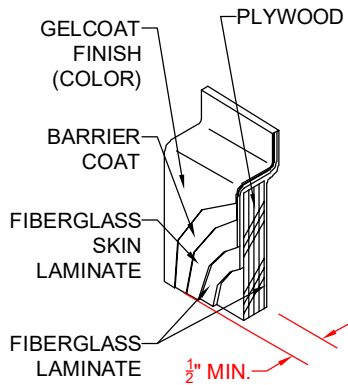
CODES:

- Designed and manufactured in compliance with the following standards and codes:
- ANSI Z124.2 Standards for Plastic Showers
 - IPC International Plumbing Code
 - UPC Uniform Plumbing Code

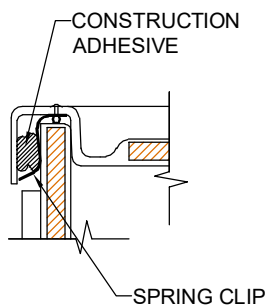
NOTICE OF LIMITATION:



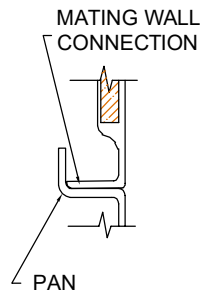
We reserve the right to make revisions without notice in the design of fixtures or in packaging unless this right has specifically been waived at the time the order is accepted.



**DETAIL CS - SCALE: N.T.S.
CROSS SECTION DETAIL**



**DETAIL CD - SCALE: 3" = 1'-0"
CORNER DETAIL**



**DETAIL PJ - SCALE: 3" = 1'-0"
PAN JOINT DETAIL**