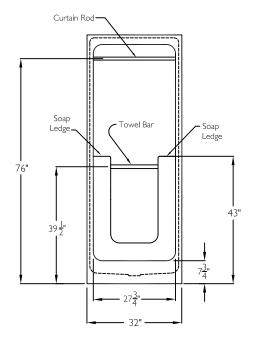
## FRONT VIEW





## **SUBMITTAL**

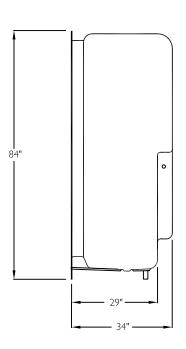
This shower enclosure shall be model XSA 3234 SH 7.75 center. Finished surface shall be of a sanitary grade acrylic exhibiting a minimal thickness of 15 dry mils and a finished cured Barcoal hardness of 80-90 as tested with ASTM D-2583. Unit construction shall be of a molded reinforced fiberglass with a 15% minimum fiberglass content.

The unit shall have outside dimensions of  $32" \times 34" \times 84"$ .

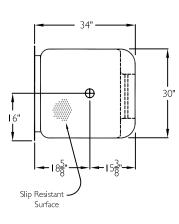
The unit shall meet ANSI Z124.1-2. BOCA, NAHB, and shall meet the requirements of the Southern Building Code.

NOTE: Due to the compact size, this shower enclosure does not comply with UPC (Uniform Plumbing Code).





TOP VIEW



The enclosure shall be equipped with the following accessories:

- I) molded comer soap ledges, 2) towel bar on the back wall,
- 3) smooth back wall with no diamond pattern, 4) tri cell backing, 5) one inch daimeter, 18 gauge white curtain rod,
- 6) 7 3/4" threshold.

THIS UNIT FEATURES THE OUTSIDE DIMENSION OF 32" OF OVERALL WIDTH, THIS DOES NOT ALLOW FOR FULL ENCLOSURE OF THE BOLTS AND NUTS USED TO SECURE THE BARS AND SEAT IN PLACE. THE BOLT AND NUT COMBINATION SHOULD NOT PROTRUDE MORE THAN 3/4" ON EITHER SIDE OF THE SHOWER WALLS. THIS MAY REQUIRE THE NEED TO NOTCH STUDS TO ALOW BOLT CLEARANCE FOR A DRYWALL ENCLOSED FIRE WALL INSTALLATION, ADJUSTMENT OF THE WALL BOARD MAY BE NECESSARY TO PROVIDE CLEARANCE OF THE BOLT(S) WHILE MAINTAINING THE INTEGRITY OF THE DRYWALL ENCLOSED FIRE WALL ENCLOSED FIRE WALL ENCLOSED FIRE WALL ENCLOSED.

NOTE: THIS UNIT WILL NOT ACCEPT A DOOR.

Job Name	Approved By	Name	Date	COMFORT DESIGNS	
Project No	Architect			Model No. XSA 3234 SH 7.75-l	
Comfort Designs 435 Industrial Road Savannah, TN 38372 tel 800.443.7269 fax 731.925.4290 www.comfortdesignsbathware.com	Engineer			Drawing No. XSA 3234 SH 7.75 TB CR	
	Rep			Date Issued. 4-10-12	Drawing Rev
	Wholesaler			Material, Acrylic	
	Comments			Color.	
				Dimensions are in inches. Due to the nature of the materials dimensions may vary $\pm$ 1/2"	