

OP6032TSL/R

60 x 32 x 75



PROFESSIONAL

FEATURES

- Smooth, glossy finish
- 5 Piece Kit includes: 2 piece back wall, 2 side walls, and 1 tub
- Patented Water Containment Flange provides a water tight seal
- Time saving caulkless installation
- Integrated tiling flanges
- Back of walls are marked with FHA backing placement and center line for valve
- Available with wood reinforcement for future grab bar installation or as an FHA/ADA solution
- Generous sized shelf runs the length of the back wall
- Easy installation: No felt, no mortar, no clips, no apron assembly

COMPONENTS OF KIT

STANDARD OP6032TSL/R

- Tub: OP6032TL/R
- 2 Piece Back Wall: OP6061BW
- 2 Side Walls: OP2861SW

Available in the Following Offerings:

Depth	Width	Height Standard	Height AFR	Model Number			
				Standard	AFR	Reinforced	AFR Reinforced
32	60	75	77 13/16	OP6032TSL/R	OP6032TSML/R	OP6032TSL/RA	OP6032TSML/RA

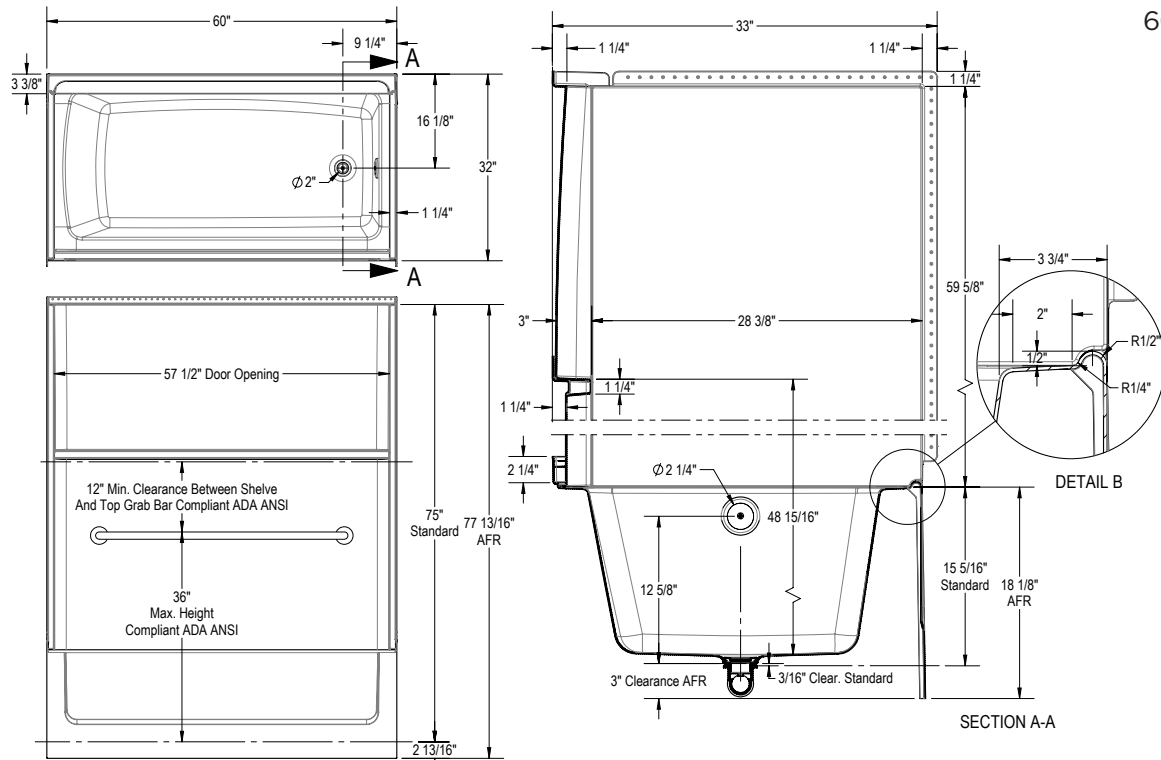
- Standard: Base model shower, tub, or tub shower offering
- Above Floor Rough (AFR): Clearance for drain placement, eliminating the need for drain relocation
- Reinforced: Reinforced shower or tub shower walls that allows for future grab bar installation
- AFR Reinforced: A combination kit for AFR & Reinforced



MADE IN US
WITH GLOBAL MATERIALS



OP6032TSL/R

60 x 32 x 75
inches


FEATURES Dimensional Tolerance $\pm 3/8"$. Dimensions needed for site preparation should be measured from the unit. Manufacturer assumes no responsibility for preparatory work.

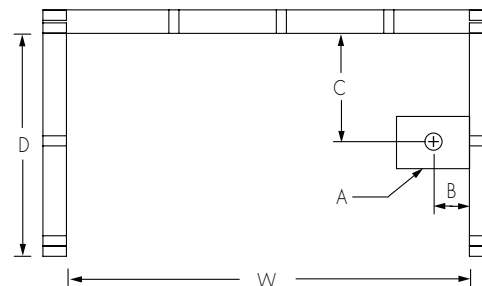
Type	Model #	Material	Drain	Net Wt. lbs	Pkg. Wt. lbs
Standard Tub-Shower	OP6032TSL/R	SMC	LH or RH	118	147

DIMENSIONS

Specifications	inches
Width: Overall / Net	60
Depth: Overall / Net	33 / 32
Height: Overall / Net	75
Enclosure Opening	57 1/2
Skirt Height	15 15/16
Drain Rough-In (from Back Wall)	14 1/8
Drain Rough-In (from Side Wall)	9 1/4
Drain: Diameter / Clearance	2 / 3/16

FRAMING DIMENSIONS inches

Type	D Depth	W Width	H Height	A	B	C
Alcove	33 1/4	60 1/4	75 1/4	Box Out	2 7/8	14 1/4



SUMP DATA

Top of Drain to Bottom of Overflow	Capacity to Overflow gal	WIDTH @ centerline		DEPTH @ centerline	
		Top	Bottom	Top	Bottom
11	37	54	47 1/2	25	22

Rev. 01.05.26

