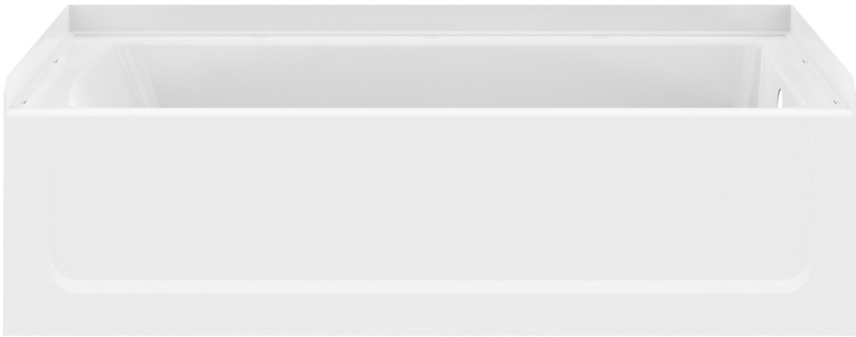


OP6030TL/RM

60 x 30 x 20



PROFESSIONAL

FEATURES

- Smooth, glossy finish
- Integrated tiling flanges
- Easy installation: No felt, no mortar, no clips, no apron assembly
- Can use with tile or with Optima™ Walls only
- Above-floor rough model

STANDARDS AND RATINGS

- American National Standard Institute—ANSI Z124.3
- International Association of Plumbing and Mechanical Officials (IAPMO)—Listed
- cUPC listed—Certified to CSA Test Standard
- B45.5 by IAPMO
- Uniform Plumbing Code (UPC)
- Federal Housing Administration (FHA)
- ICC/ANSI A117.1
- IAMPO Z124
- ASTM E162
- ASTM E662

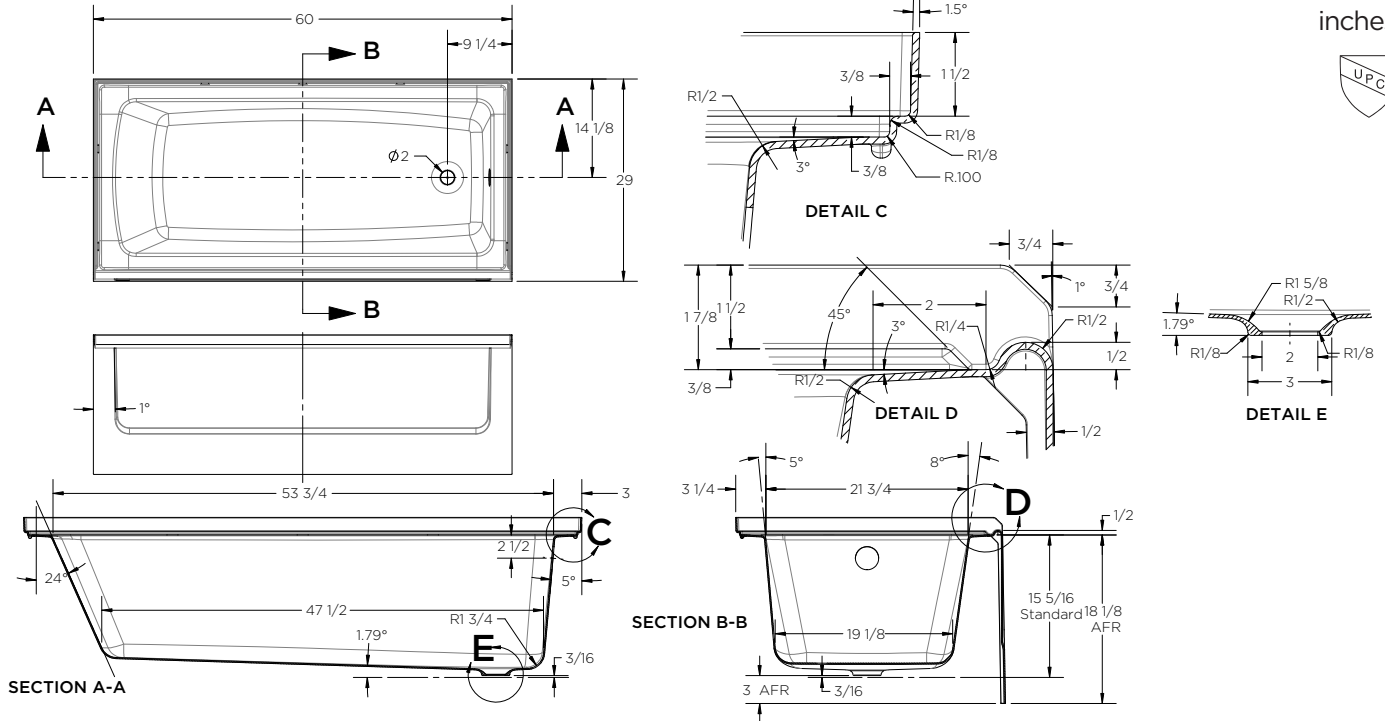
Available in the Following Offerings:

Depth	Width	Height Standard	Height AFR	Model Number			
				Standard	AFR	Reinforced	AFR Reinforced
30	60	75	77 1/8	OP6030TSL/R	OP6030TSML/R	OP6030TSL/RA	OP6030TSML/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



OP6030TL/RM

60 x 30 x 20
inches


FEATURES Dimensional Tolerance $\pm \frac{3}{16}$ ". Dimensions needed for site preparation should be measured from the unit. Manufacturer assumes no responsibility for preparatory work.

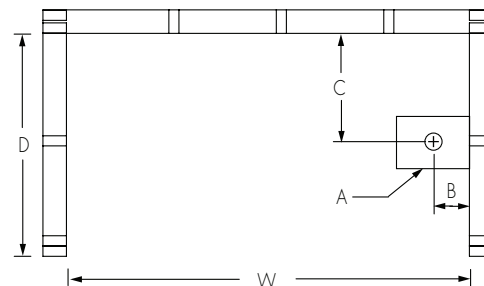
Type	Model #	Material	Drain	Net Wt. lbs	Pkg. Wt. lbs
Soaking Tub	OP6030TL/RM	SMC	LH or RH	118	147

DIMENSIONS

Specifications	inches
Width: Overall / Net	60
Depth: Overall / Net	30 / 29
Height: Overall / Net	20
Enclosure Opening	57 1/2
Skirt Height	18 1/8
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	30 1/4	60 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	23	20

Rev. 11.2025

