## VPF6030CTS2

60 x 30 x 76



\*Optional seat shown

#### **VERITEK PRO**

Lightweight and durable, Veritek Pro is produced with Swan Solid Surface, a proprietary SMC compound.

Veritek Pro is the better bathroom solution and is a snap to install!

### Available in the Following Offerings:

		Height	Height	Model Number				
Depth	Width	Standard	AFR	Standard	AIP	AFR	AIP & AFR	
30	60	76	_	VPF6030CTS2L/R	_	-	=	

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

#### PROFESSIONAL

## **FEATURES**

- Modern, matte finish
- Smooth, 4-piece kit
- Easy Wedge & Lock installation
- Caulkless installation
- Integral soap shelves
- Available in White only
- 5 Year residential limited warranty

#### **OPTIONS**

- Removable seat

#### **CODE COMPLIANCE**

- ADA
- FHA
- ICC/ANSI A117.1
- HUD UM73a
  - \*\*Code compliant when fully equipped and installed according to guidelines.

#### **COMPONENTS OF KIT**

#### Standard

- VP6030CTL (Tub) or VP6030CTR (Tub)
- VP6062CBWAF (Back Wall)
- VP2462CSWAF (Side Walls)

#### PACKAGED DIMENSIONS

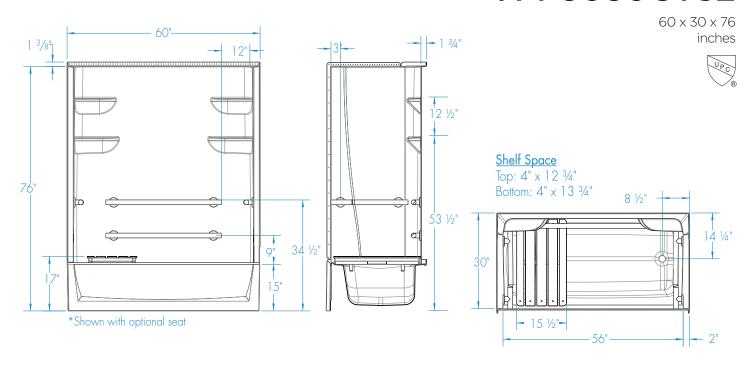
- Tub:  $62\frac{1}{2} \times 34 \times 17\frac{3}{4}$
- Back Wall: 65 x 61 ½ x 8 ½
- Side Wall Set:  $64 \times 26 \frac{1}{2} \times 10 \frac{1}{2}$







# **VPF6030CTS2**



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

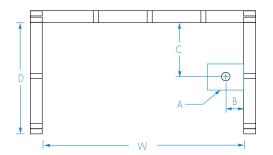
Туре	Model #	Material	Height	Drain	Net Wt. Ibs	Pkg. Wt. lbs
Standard Tub-Shower	VPF6030CTS2L/R	Swan Solid Surface	76	LH or RH	120	128

#### **DIMENSIONS**

inches
60
31 1/4 / 30
77 <sup>3</sup> / <sub>8</sub> / 76
56
15
14 1/4
2 7/8
2 / 1/2

#### FRAMING DIMENSIONS inches

Туре	<b>D</b> Depth	<b>W</b> Width	<b>H</b> Height	А	В	С
Alcove	31 1/4	60	77 ³/8	Box Out	2 <b>7</b> /8	14 1/4



#### SUMP DATA

Top of Drain to	Capacity to Overflow	WIDTH @	centerline	DEPTH @ centerline	
Bottom of Overflow	gal (ltr)	Тор	Bottom	Тор	Bottom
9 7/8	37	51 <sup>1</sup> / <sub>2</sub>	45 1/2	22 1/4	20 1/2

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