ACRYLLUS SERIES 'OPEN TOP' TUB / SHOWER



60-INCH MODEL

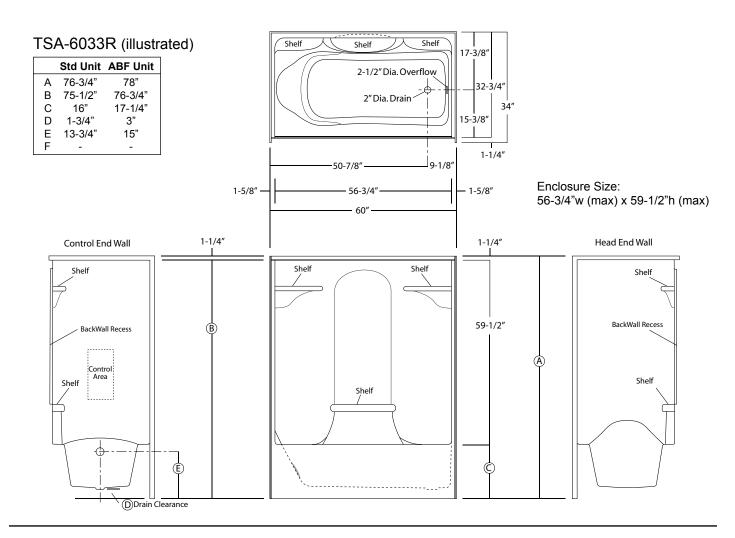
TSA-6033

Rough-In Dimen.	60" wide x 34" deep x 76-3/4" high (w/ 16-inch apron)
Finished Dimen.	60" wide x 32-3/4" deep x 75-1/2" high (w/ 16-inch apron)
Unit Features Home Innovation	 One - Piece Fiberglass Composite Construction Vacuum Formed Acrylic Surface Gelcoat Style Mounting Flanges 2" Dia. Drain / RH or LH (see reverse side for location) 2-1/2" Dia. Overflow (see reverse side for location) Generous, Multi-Level Back Wall Shelving
LAB CERTIFIED	Balsa Wood Core Floor Structure
Special Notes	 Optional ABF Model (provides 3-inches of drain clearance) UL Listed Hydrotherapy System Available Factory Applied Bar Packages Available 'Integral Dome' Model Available (see TSA-DM-6033) Available Only In White (WHT) & Biscuit (BSC) Colors

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Order No.: TSA-6033R (RH drain / 16" apron) TSA-6033L (LH drain / 16" apron) TSA-6033R ABF (RH drain / 17-1/4" apron) TSA-6033L ABF (LH drain / 17-1/4" apron)

60" x 32-3/4", one-piece vacuum formed open top acrylic tub/shower, gelcoat style mounting flanges, 16" apron (1-3/4" drain clearance), wall surround, and end drain as indicated.



Order Code / Description

IHS

InVigor Hydrotherapy System: All white components including, (6) Slimline adjusta-flo, multi-directional jets, (4 on sides / 2 on drain end), (2) Slimline micro back jets, variable flow control, twin air controls, electronic system control with 20-min timer, and 13.0 amp pump.

Options Order Code / Description

Chrome Jet Trim Ring Upgrade (IHS only) In-Line Heater (factory installed) Removable Acrylic Apron Panel

SS Shower Rod (factory installed)

SS Recessed Soap Dish (factory installed)

White, Ringless Curtain

Alternate Pump Location (site installed)

Sump Dimen: 48" long x 18" wide x 13-1/2" deep Sump Capacity: 41 gal. (unoccupied - to overflow) Whirlpool Operating: 33 gal.

Air Control Variable Flow Control

Std.
Pump
Position

Back
Jets

Photographic images may include optional components and appear different than actual product.

Dimensions shown are maximum. Due to the nature of the materials involved, actual unit dimensions can vary (tolerances: +/-1/8 inch)