

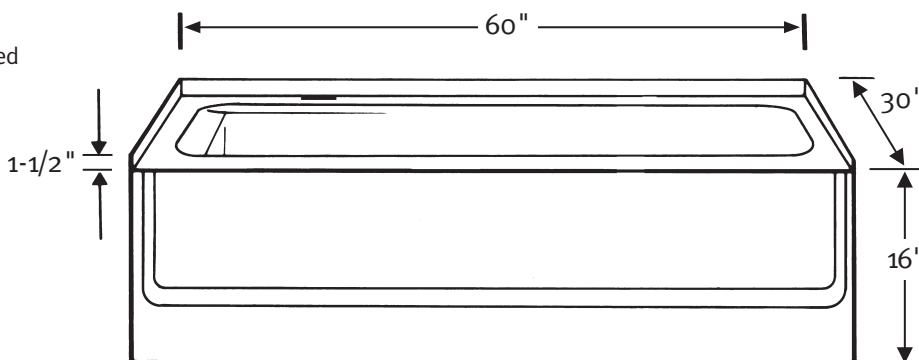


Manufactured from Veritek®
(See page 2 for detailed information.)

WARRANTY
Limited Lifetime – Residential
Limited 5-year – Commercial

FEATURES

- The BT-3060 L/R is a compression-molded material with molded-in color and a natural gloss surface for easy cleaning.
- Solid and aggregate colors match many Swanstone and Veritek wall systems.
- Generous 16" height is deeper than a standard tub.
- Pre-leveled bottom for easy installation.
- Skid-resistant pattern molded into bathtub.
- Made of Veritek® with no surface coating to chip or crack—color runs throughout.



BT-3060 L/R Veritek® Bathtub

Designed to fit tub area

30" deep x 60" wide (762 mm x 1524 mm)

Capacity: 65 gallons to bottom of overflow

13-1/2" from bottom of tub to center line of overflow

Bathing well dimensions: 22-1/2" x 50" x 13" (572 mm x 1270 mm x 330 mm)

SPECIFICATIONS

BT-3060 L/R Veritek® Bathtub

Model	Part	Tub Area Designed To Fit	Ship Wt. Lb.	Ship FedEx	Carton Dims. In.	Cu. Ft.
BT-3060L/R	BT03060 LD/RD	30" D x 60" W (762 mm x 1524 mm)	70	–	62 x 33 x 19	22.16
BT-3060L5/R5	BT03060 L5/R5	30" D x 60" W (762 mm x 1524 mm)	350	–	63 x 33 x 49	58.95

Kit Includes: One bathtub, six bathtub clips and complete installation instructions.

Available in 5-packs BT 3060L5 and BT3060R5.

Packaging: Each kit is packed in a flat, rectangular carton.

COLORS

(See inside back cover for color sample.)

Solid Colors:

- White (010)
- Bone (037)
- Bisque (018)
- Bright White (137)
- Pearl (138)

Aggregate Colors:

- Bermuda Sand (040)
- Gray Granite (042)
- Tahiti Desert (050)

SUPPORT DOCUMENTS

Installation instructions available at swanstone.com.



MAINTENANCE AND CLEANING INFORMATION

Clean regularly with common household liquid cleaners and a sponge or soft cloth. For hard water stains, scale removers can be used. To protect finish, fiberglass wax or automotive paste wax can be applied. **Do not** use abrasive cleaners or scouring pads. **Do not** use "leave on" cleaning products, such as automatic spray shower cleaners. Prolonged contact with harsh chemicals could have an adverse reaction over time and discolor surfaces. **Do not** use cleaning agents that caution use on acrylic, polyester or plastics.