



Swan



TF-57 shown in White (010)

Veritek® is strong, beautiful, and affordable.

Veritek®

Fresh, Affordable Bath Solutions.

Veritek® tub and shower walls offer outstanding value, and durability while being easy to install. Veritek® wall kits are available in a variety of styles and sizes to fit any specification.

Since they have no surface coating, they won't chip or crack and will not mold or mildew.

Veritek® Colors



White (010)



Bisque (018)



Bone (037)

Not all products available in all colors. Some colors available by quote only. Color samples are representative only. Printing may cause some variations to the color. To purchase samples please visit the Swan website: swanstone.com. As in all batch manufacturing, slight variations may occur.



GN-58 and BT-3060 shown in White (010).



**Veritek® SwanTile™ Shower and Tub Wall Kits
TI-7260**

Fits wall areas:
31"-36"D x 53-1/4"-64-3/4"W x 71-5/8"H

Elegant look of SwanTile™ with no grout to clean.

Made of Veritek® with no surface coating to chip or crack.

Variety of sizes available for use with Swanstone, Veritek® and other standard shower floors.

Available in White, Bone and Bisque.

TI-3

Fits: 29-30"D x 53-60"W TUB AREA

Three-panel wall system.

Available in White, Bone and Bisque.

TI-5

Fits: 29-32"D x 53-60"W TUB AREA

Five-panel wall system.

Available in White, Bone and Bisque.

**Veritek® Textured Finish Five-Panel Tub Wall Kit
TF-57**

Fits: 28-30"D x 58-60"W TUB AREA

Made of Veritek®, this softly textured wall system is resistant to scratches and chips.

**Veritek® Natural Gloss Finish Three-Panel Tub Wall Kit
GN-58**

Fits: 30"D x 60"W or smaller TUB AREA

Affordable wall system has a natural gloss finish.

ADA-compliant for grab bar installation.

**Veritek® Bathtub
BT-3060L/R**

Size: 30"D x 60"W

Natural gloss surface for easy cleaning.

Generous 16" height is deeper than a standard tub.

Available in White (010), Bisque (018) and Bone (037).

Veritek® Shower Alcove Walls

SA-3232 32"D x 32"W x 72"H
Fits shower floor **R-3232**:
32"D x 32"W

SA-3448 34"D x 48"W x 72"H
Fits shower floor **R-3448**:
34"D x 48"W

SA-3636 36"D x 36"W x 72"H
Fits shower floor **R-3636**:
36"D x 36"W

Available in White (010), Bisque (018) and Bone (037).

Veritek® Bath Alcove Walls

BA-3060
Fits bathtub: 30"D x 60"W

BT-3060L/R tub sold separately.

*1/2" additional area required on outer edges of wall panels to accommodate nail-up flange.

Available in White (010), Bone (037) and Bisque (018).

Veritek® Shower Floors

Single Threshold

R-3232 32"D x 32"W

R-3248 32"D x 48"W

R-3260 32"D x 60"W

R-3442 34"D x 42"W

R-3448 34"D x 48"W

R-3454 34"D x 54"W

R-3460 34"D x 60"W

R-3636 36"D x 36"W

R-4236 42"D x 36"W

R-4242 42"D x 42"W

Available in White, Bone and Bisque.

Neo Angle

R-36NEO 36"D x 36"W

R-38NEO 38"D x 38"W

Barrier-Free (Remodel)

FBF-3060L 30"D x 60"W
(Left side drain)

FBF-3060R 30"D x 60"W
(Right side drain)

FBF-1260 12"D x 60"W

Barrier-Free Ramp

BF-6000 2-1/2"D x 2-1/8"H x 60"W
Removable Threshold

BF-FT 1-1/4"D x 1"H x 60"W
Flexible Threshold

BT-CT 1-1/4"D x 1"H x 60"W
Collapsible Water Dam

Replace a bathtub with a shower floor without moving existing plumbing.

Barrier-free systems coordinate with optional ramp for easier a shower floor access.

Retrofit

FR-3260L 32"D x 60"W
(Left side drain)

FR-3260R 32"D x 60"W
(Right side drain)

Replace a bathtub with a shower floor without moving existing plumbing.

Retrofit systems are not ADA-compliant, but feature a lower threshold than standard floors for easier access.

Barrier-Free (New)

FBF-3464  34"D x 64"W

The **FBF-3464** Shower Floor meets ADA accessibility requirements for use in **new** bathing facilities.

Floor installs easily and directly to subfloor.

Trough drain eliminates the need for ramp.

Transfer Models

FTS-3738  37"D x 38"W

Double Threshold

R-DTF 36"D x 36"W



Swanstone is GREENGUARD GOLD Certified by UL Environment. This certification certifies that our product meets some of the world's most rigorous and comprehensive standards for low emissions of volatile organic compounds (VOCs) into indoor air.