

6336BFS 1.75

One Piece Roll-In Shower Stall

Architect Specification

ADA COMPLIANT

Code Compliance is based on our interpretation of applicable codes. We cannot assume responsibility for code compliance in your specific project. Please check specifications and other information with the appropriate authorities before ordering.

Specifications

The shower unit shall be a gel-coated, heavy-duty fiberglass reinforced unit to provide a sanitary, unbroken, smooth surface.

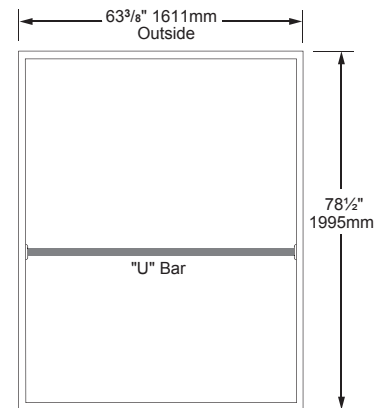
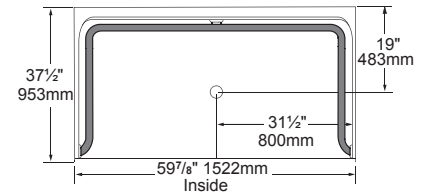
Reinforcing and contouring gives added strength. The units shall have one inch nailing flanges on front and top edges and warranted against factory defect for three years.

All product measurements are to the outside of flange. Measurements plus (+) or minus (-) 1/4".

All Venco Products are Canadian Standards Association certified.



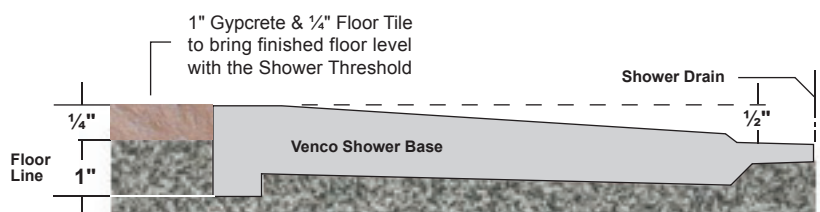
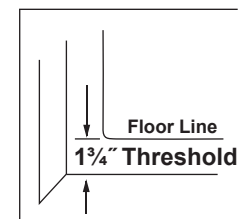
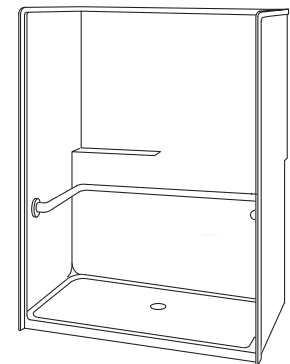
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Options Available:

- 1 1/4" Stainless Steel "U" Bar
- 1 1/4" Stainless Steel "L" Bar
- White Padded Fold-up Seat

Roll-in Shower unit shall be a Venco Model No. 6336BFS. Finished surface shall be of a Premium sanitary-grade polyester Gelcoat with a minimal thickness of 15 dry mills. The unit shall have outside dimensions of 63³/₈ x 37¹/₂. Sides and back of unit shall be constructed of molded reinforced fiberglass with 15% minimum fiberglass content plus an inner core of 7/16" Wafer board laminated with another layer of reinforced fiberglass for superior overall rigidity. The approximate weight of the unit shall be 255 lbs. To obtain 0" exterior curb, the module must be set into a floor recess.



ADA Accessibility Guidelines ADAAG - Sections 1-4 4.21.7 Curbs. If provided, curbs in shower stalls 36" by 36" (915mm x 915mm) shall be no higher than 1/2" (13mm). Shower stalls that are 30" x 60" (760mm x 1525mm) minimum, shall not have curbs.

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Specifications

The shower unit shall be a gel-coated, heavy-duty fiberglass reinforced unit to provide a sanitary, unbroken, smooth surface.

Reinforcing and contouring gives added strength. The units shall have one inch nailing flanges on front and top edges and warranted against factory defect for three years.

All product measurements are to the outside of flange. Measurements plus (+) or minus (-) 1/4".

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Roll-in Shower unit shall be a VENCO Model No. 6336BFS. Finished surface shall be of a Premium sanitary-grade polyester Gelcoat with a minimal thickness of 15 dry mills and a finished cured Barcol hardness of 80-90. The unit shall have dimensions of 63³/₈ x 37¹/₂ O.D. with built-in soap & shampoo shelf.

Sides and back of unit shall be constructed of molded reinforced fiberglass with 15% minimum fiberglass content plus an inner core of 7/16" Wafer board and is laminated with another layer of reinforced fiberglass for superior overall rigidity. The approximate weight of the unit shall be 255 lbs. The base of the unit shall be attached to form an integral part with an inner and outer coating of reinforced fiberglass with a polyester resin. Unit shall be recessed in sub-floor with overall depth determined by thickness of finished floor material. Threshold of unit shall be flush with finished floor.

STAINLESS STEEL GRAB BAR

The unit shall have one (1) stainless "L" shaped wrap-around grab bar mounted horizontally on the Valve side and extending to the back wall. Stainless steel "L" shaped grab bar will be 1¹/₄" O.D. 18 gauge type #304 stainless steel, mounted with stainless steel nuts, bolts and washers. Fastened from the back side of the unit and sealed and caulked to meet ASTM F-466 specifications. All stainless steel grab bars meet Federal Specification WW-P541/8b, Amendment 1, 16 April 1990; ANSI 117.1 and All A.D.A. CODE REQUIREMENTS. These bars, when properly installed meet the 900 lb. downward pull requirement for Federal Specification work, F.H.A., V.A., HOSPITAL CODES AND PRIVATE CONSTRUCTION.

FOLD-UP SEAT

This unit shall include a removable White Padded Seat that meet Fed. Spec. WW-P-541/8b, Amendment 1, April, 1990 and ANSI 117.1. When properly installed this seat is designed and manufactured to exceed all applicable federal load specifications and comply with all A.D.A. Requirements. The Seat frame is Type 304 (18-8) stainless steel tubing, 1³/₄" x 18 ga. square main frame with 1" x 18 ga. round cross members. The Wall Flanges are two (2) type 304 (18-8) stainless steel flanges, 10 ga. x 3" diameter, heliarc welded to 1" round x 18 ga. 90 degree leg supports and to 1¹/₄" round x 12 ga. frame hinge couplings. Three mounting holes in each flange. The Support Leg is a "U" shaped yoke of type 304 (18-8) stainless steel tubing, 1" round x 18 ga. x 3" wide constant friction wall mounted guide bracket with positive stop for raised position.

This unit is designed to comply with: ANSI A117.1 - 1992, ADA The Americans With Disabilities Act-1991, C.S.A. APPROVED. Warranty is to the original purchaser only, that this unit is free from manufacturing defects in material or workmanship for a period of three (3) years from date of installation. The addition of grab bars or fixtures not properly installed by purchaser shall void this warranty.

Standard Accessories Installed

- 1 - 1¹/₄" "L" Shaped Stainless Steel Grab Bar
- 1 - White Padded Fold-up Seat

