

- Folding Shower Seat
- Color – White

Product Materials

FRAME: stainless steel tubing, 1¼" x 18 gauge sq. main frame with 1" x 18 gauge rd. cross-members.

WALL FLANGES: stainless steel, 10 gauge x 3" dia. heliarc welded to 1" rd. x 18 gauge 90 degree leg supports, and to 1¼" rd. x 12 gauge frame hinge couplings. Three mounting holes in each flange.

SWING-DOWN LEG: H-shaped yoke of stainless steel 1" dia. x 18 gauge rd. tubing, heliarc welded to 1¼" rd. x 12 gauge frame hinge couplings.

SEAT: ½" thick solid phenolic. White matte finish Melamine bonded onto the phenolic for color. All exposed edges are machined smooth to a uniform dark finish.

Operation

Seat is automatically held in a raised position by a stainless cross member attached to the front and rear support legs. When the seat is lowered into its down position the Swing-Down Leg automatically aligns the front and rear support legs with the help of the stainless cross member.

NOTE: When properly installed, the seat can support up to 900 lbs. static load.

Installation

Verify all rough-in dimensions prior to installation. All shower seats must be installed using suitable fasteners and sufficient in-wall backing materials. Place the seat in an upright position with the mounting flanges placed firmly against the shower wall. Level the seat to the mounting height (17"–19") by modifying the adjustable rubber feet. After marking the three holes in each flange, drill the appropriate holes. Secure the two hinge bracket flanges to the wall (mounting screws not included). Place the seat in the down position and make any final changes to the adjustable rubber feet.

Guide Specification

Bariatric Bench Seat frame shall be fabricated of stainless steel tube, 1¼" x 18 gauge sq. main frame with 1" x 18 gauge rd. cross members. The leg is H-shaped yoke of stainless steel tubing, 1" x 18 gauge rd. tubing, Heliarc welded to 1¼" rd. x 12 gauge frame hinge.

Overall dimensions: 32" x 15"

