

Stainless Steel Satin Finish Seat

### Product Materials

**FRAME:** 1" dia. 18 gauge stainless steel tubing. Welded.

**WALL BRACKET:** 16 gauge stainless steel with stainless steel piano hinges.

**RETAINING BRACKET:** 16 gauge stainless steel. Positive bullet-type catch holds seat securely in up position.

**SEAT:** 16 gauge stainless steel with exposed surfaces in architectural satin finish. Rounded corners, heliarc welded and ground smooth.

### Operation

Hinged seat folds up and out of the way when not in use. When properly installed, seat can support up to 250 lbs. – static load.

### Installation

Verify all rough-in dimensions prior to installation. Provide concealed backing or anchors as specified by architect before finished wall is applied. Secure seat support bracket to wall with mounting screws (included) at holes provided. Locate mounting holes 16 1/16" above finished floor. Secure leg support bracket to wall at locations shown. Mounting kit available from Bradley. For more information, visit [bradleycorp.com](http://bradleycorp.com).

**⚠ WARNING:** Be sure to use reinforced backing behind wall where mounting screws or anchoring devices are installed to ensure adequate support for the shower seat. All anchoring devices (supplied by installer) must be appropriate for specific wall construction. Severe personal injury and/or property damage may result from improper mounting.

### Guide Specification

Folding stainless steel shower seat shall be fabricated of 16 gauge stainless steel with exposed surfaces in satin finish. Seat welded to 1" diameter, 18 gauge stainless steel tubing. Support leg locks into 16 gauge retaining bracket with bullet-type catch.

Overall dimensions: 34 1/2"W x 22"D x 1 1/8" thick.

