



Product Specifications

For Models:

Model Number / Description

B-1556 1824 Series Frameless, Stainless Steel Mirrors

B-165 1824 Series Channel-Framed Mirrors

B-166 1824 Series Chanel-Framed Mirror/Shelf Combination

B-292 1830 Series Angle-Framed Mirror/Shelf Combination

B-293 1630 Series Tilt Mirrors

File Name

B-1556.pdf

B-165.pdf

B-166.pdf

B-292.pdf

B-293.pdf

PRODUCT SPECIFICATION

Stainless steel channel frame mirror, Bobrick Series B-165.

Mirror shall have a one-piece, type-430 stainless steel channel-frame, 1/2" x 1/2" x 3/8" (13 x 13 x 9.5mm), with 90° mitered corners; all exposed surfaces shall have bright polished finish. Mirror shall be No. 1 quality, 1/4" (6mm) float glass. Corners shall be protected by friction-absorbing filler strips and the back shall be protected by full-size, shock absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located at top and bottom for mounting on concealed rectangular wall hanger to prevent the mirror from pulling away from the wall. Locking devices secure mirror to concealed wall hanger. Mirror shall be removable from the wall.



PRODUCT SPECIFICATION

Stainless steel channel frame mirror with shelf, Bobrick Series B-166.

Mirror shall have a one-piece, type-430 stainless steel channel-frame, 1/2" x 1/2" x 3/8" (13 x 13 x 9.5mm), with 90° mitered corners; all exposed surfaces shall have bright polished finish. Mirror shall be No. 1 quality, 1/4" (6mm) float glass. Shelf shall be type 3045, 22-gauge (0.8mm) stainless steel with satin finish and shall have 3/8" (10mm) return edges on front and sides with front return edge hemmed. Shelf shall be welded to mirror frame and reinforced by concealed stainless steel brackets. No rivet-heads, screws, or fasteners of any kind shall be exposed on frame or shelf. Corners shall be protected by friction-absorbing filler strips and the back shall be protected by full-size, shock absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located at top and bottom for mounting on concealed rectangular wall hanger to prevent the mirror from pulling away from the wall. Locking devices secure mirror to concealed wall hanger. Mirror shall be removable from the wall.



PRODUCT SPECIFICATION

Stainless steel, welded, angle frame mirror and shelf, Bobrick Model B-292 Series.

Mirror shall be framed with one-piece, type-304, stainless steel angle 3/4" x 3/4" (19 x 19mm). Frame shall be roll-formed construction with continuous integral stiffener on all sides. Frame shall have beveled design on front of angle to hold mirror tightly against frame to prevent exposure to sharp edges. Corners shall be heliarc welded, ground and polished smooth. Exposed surfaces shall have satin finish with vertical grain. Stainless steel shelf shall have 3/4" (19mm) return edges on front and sides. Front return edge shall be hemmed for additional strength and safety; unhemmed front edge is not acceptable. Front corners of shelf shall be heliarc welded, ground, and polished smooth. Shelf shall be welded to mirror frame and reinforced by a concealed 16-gauge (1.6mm) stainless steel bracket on each end. Exposed rivet heads, screws, or fasteners of any type on frame or shelf are not acceptable. Shelves over 36" (914mm) length shall be constructed of 18-gauge (1.3mm) stainless steel. Shelves over 30" (762mm) length shall have concealed 16-gauge (1.6mm) stainless steel brackets to support shelf. Mirror shall be No. 1 quality, 1/4" (6mm) float/plate glass. All mirror edges shall be protected with plastic filler strips. Mirror back shall be protected by full-size, shock-absorbing, water-resistant, non-abrasive 3/16" (5mm) thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located at top and bottom for mounting on concealed one-piece rectangular wall hanger. Galvanized steel back shall be fastened to frame with concealed screws to permit glass replacement; attachment by rivets or tabs is not acceptable. Mirror-shelf shall be secured to hanger with concealed Phillips head locking setscrews in bottom of frame.



PRODUCT SPECIFICATION

Tilt mirror with stainless steel frame, Bobrick Model B-293

Tilt mirror frame shall be type-304 stainless steel with beveled front to hold frame tightly against mirror; corners shall be welded, ground, and polished smooth; all exposed surfaces shall have satin finish with vertical grain. Select float glass mirror shall be guaranteed for 15 years against silver spoilage. All edges shall be protected by plastic filler strips. Back shall be protected by full-size, shock-absorbing, water-resistant, nonabrasive, 1/8" (3mm) thick polystyrene padding. Back and inner stiffener frame shall be galvanized steel, one-piece welded construction with slots for mounting screws and integral screw-head lock.

