



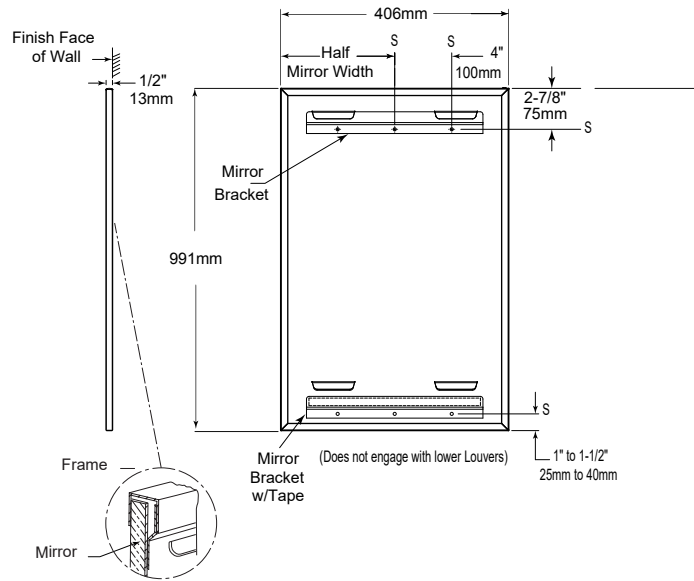
Technical Data

MIRROR WITH STAINLESS STEEL CHANNEL FRAME

B-1658 1639



S-Clip Design
(Rear View)



Recommended mounting height of 1870mm from FFL to comply with AS 1428.1 when unit is mounted above the basin

Designer's Notes:

1. RBA product is accessible compliant if it is installed to meet all other requirements stipulated in AS1428.1.
2. Mirror complied with Australian Standard AS1288-2006 when installed in accordance with the Standard.
3. All Bobrick framed mirrors are manufactured to overall width and height dimensions. A mirror will be furnished 406 x 990mm outside-of-frame to outside-of-frame.
4. Bobrick framed mirrors are manufactured to a tolerance ± 3.2 mm.

MATERIALS:

Frame — Type-430 stainless steel, 13 x 13 x 13mm channel for S-Clip Design. One-piece frame with 90° mitered corners. Galvanized back has integral horizontal hanging brackets near the top for hanging the mirror and near the bottom to prevent the bottom of the mirror from pulling away from the wall. Double-sided tape secures mirror to concealed wall hanger.

Mirror — (B-1658 Series) No. 1 quality, 6mm tempered select float glass: selected for silvering and electrolytically copper-plated by the galvanic process.

Note: These reflective surfaces resist breakage and provide a measure of safety from broken glass, but differ in color and reflective quality from standard glass mirrors.

Backs of all glass mirrors are protected by full-size, shock-absorbing, water-resistant, nonabrasive, polyethylene padding.

Concealed Wall Hanger(s) — For S-Clip design: Incorporates upper bracket engaging in upper louver and double sided tape below the bottom louver securing mirror to concealed wall hanger.

INSTALLATION:

Mount wall hanger on wall with screws (not furnished) at points indicated by an S. For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure wall hanger with screws (not furnished). For other wall surfaces, provide fiber plugs or expansion shields for use with screws (not furnished), or provide 1/8" (3mm) toggle bolts or expansion bolts.

S-Clip Design: Comprises of two brackets, while the bottom one is furnished with double side tape. Bottom hanger bracket's mounting holes must be 1" - 1 1/2" above mirror's bottom edge. Note: Bottom hanger bracket is not supposed to engage with louvers of mirror's backplate. Hang mirror on wall top hanger bracket with the top two louvers engaged behind top wall hanger bracket. To do this, mirror must be centered in front of the wall hanger horizontally, pressed only at the top against the wall approx. 1" (25mm) above final position an then lowered into final position. When lowering, pull mirror's bottom edge off the wall by preventing bottom bracket from engaging. Once lowered, mirror must be pressed against wall to engage with double sided tape of lower wall hanger bracket.

continued . . .

S-CLIP DESIGN

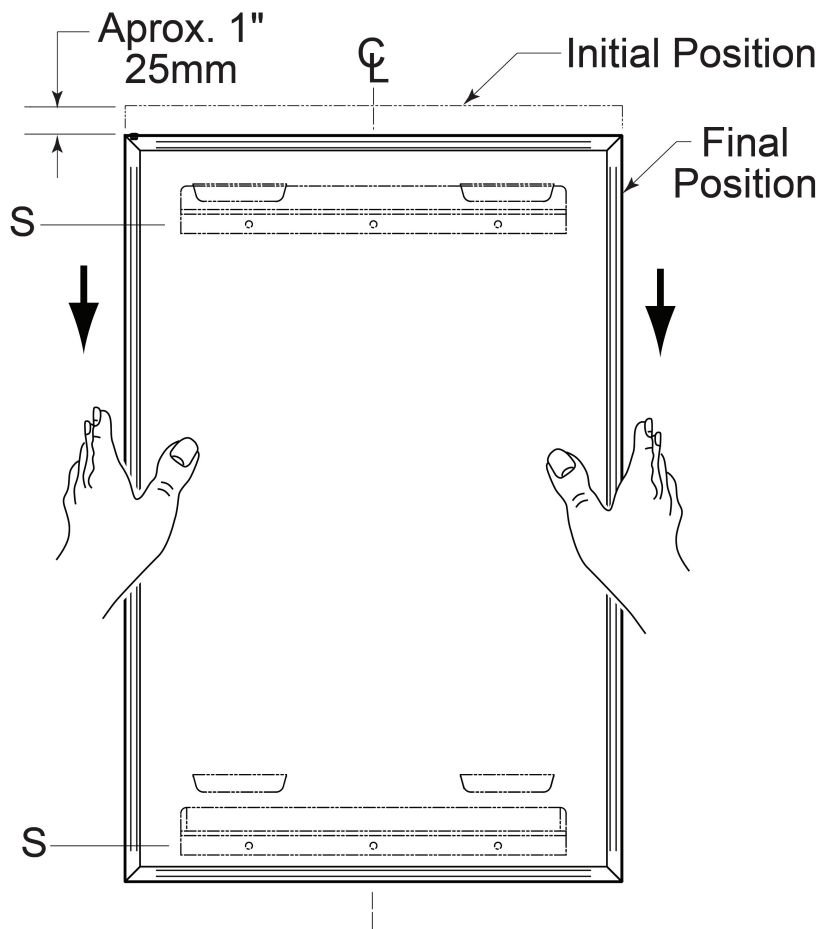


Figure: 4

SPECIFICATION:

Mirror shall have a one-piece Type-430 stainless steel channel frame, with 90° mitered corners; all exposed surfaces shall have bright polished finish. Mirror shall be tempered glass. Backs of all glass mirrors shall be protected by full-size, shock-absorbing, water-resistant, nonabrasive, thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located near top for mounting on concealed wall hanger.

Framed Mirror shall be Model B1658 1639 of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.