

Tubular Specialties Manufacturing, Inc.

13011 South Spring Street, Los Angeles, CA 90061-1685 Phone 800/Grab Bar (800/472-2227) or 310/515-4801 www.GrabBar.com • Fax 310/217-0653

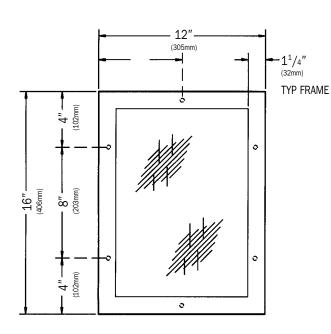
M-032-R-B

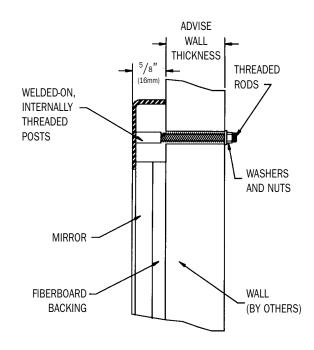
Technical Data

Revised January 2008

Framed Security Mirror

Rear Mounting







Specification

Chase Mounted Security Framed Mirror shall have frame fabricated of alloy 18-8 stainless steel, type 304, 14 gauge. Structural assembly of frame components shall be of welded construction with six (6) welded-on threaded posts. All exposed surfaces shall be #4 satin finish. Unit shall be provided with fiberboard backing. Glazing shall be 20 gauge stainless steel type 304 #8 polished finish. Mounting hardware shall be sized and supplied for a wall thickness [up to 6" 9152mm)] [8" (203mm)] [of ______ (specify thickness)].

Framed Security Mirror, Rear Mounting shall be model M-032-R-B as manufactured by Tubular Specialties Manufacturing, 13011 South Spring Street, Los Angeles, California 90061, tel 800-Grab Bar.



Installation

- Unit is anchored through wall or partition using six (6) 1/4-20 threaded rods, washers and nuts (supplied by TSM).
- 2. For compliance with ADA Accessibillity Guidelines, bottom edge of reflecting surface should be installed 40" (1016mm) maximum above finished floor.
- 3. For proper installation hardware selection, specify the wall thickness on which the unit is to be mounted as follows:

Up to 6"	
8"	
Over 8" (Thickness:)

4. Accessories should be inspected periodically to make sure their attachment to the wall is not loosening.

