

TSM

TUBULAR SPECIALTIES MFG., INC.

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DESIGNER SERVICE: 7:00 A.M. TO 5:00 P.M. PACIFIC TIME • TELEX II: 910-346-6362 • FAX: 213/217-0653

S-SH-3060

CORNER SHOWER CURTAIN ROD



DESIGN CONSIDERATIONS

- When correctly installed, a shower rod model S-SH-3060 will support a 250 pound (113.4 kg) load with only slight tube deformation. However, since shower curtains will not, rods should not be specified in lieu of grab bars or any other support accessory.
- TSM recommends two separate shower curtains for the S-SH-3060 because of the ceiling support.



FINISH (select one)

- #4 Satin (standard)
- Other (additional charge; see Finish Schedule, Ref. Sec. A)



SUGGESTED ARCHITECTURAL SPECIFICATION

TSM model S-SH-3060 Corner Shower Curtain Rod from Tubular Specialties Manufacturing, Inc., Los Angeles, California, (213) 515-4801. Tubing: stainless steel Type 304 (18-8) 1" (25mm) x 18 gauge (1.2mm). Size: 30" (762mm) wide x 60" (1524mm) high. Wall Flanges: stainless steel Type 304 (18-8) 20 gauge (0.9mm), 3" (76mm) round, with exposed screws. Ceiling Hung Support: 1" (25mm) x 18 gauge (1.2mm) x 12" (305mm) tubing welded to 11 gauge (3mm) movable sleeve and 14 gauge (1.9mm) base flange with a 20 gauge (0.9mm) snap-lock cover. Finish: _____ (select from Finish Schedule). Installation Hardware: 2" (51mm) x #10 (5mm) stainless steel screws.



MATERIALS/WORKMANSHIP

Tubing—Stainless steel Type 304 (18-8) 18 gauge (1.2mm) x 1" (25mm). Standard length is 30" (762mm) x 60" (1524mm); custom lengths available. 90° bend is accomplished with mandrel bending equipment to preserve round shape of tubing.

Flanges (2)—Stainless steel Type 304 (18-8) 20 gauge (0.9mm). Each flange has two countersunk 3/16" (5mm) screw holes.

Ceiling Hung Support—Stainless steel Type 304 (18-8). Base flange is round concealed screw 14 gauge (1.9mm) heliarc welded to 1" (25mm) x 18 gauge (1.2mm) tubing. Snap-lock cover is 20 gauge (0.9mm). Movable sleeve is 1-1/4" (32mm) x 11 gauge (3.1mm). Standard length is 12" (305mm); custom lengths available. Ceiling support is movable along 60" (1524mm) arm, which makes handing unnecessary and allows installer to attach to strongest location on ceiling.



INSTALLATION

Wall flanges are surface mounted. Secure base flange of ceiling hung support to ceiling then install cover over base plate by matching dimples and snapping into place with a rubber-tipped mallet.

