

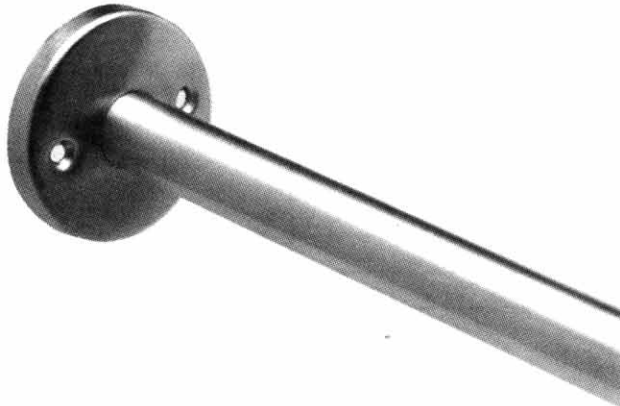
TSM

TUBULAR SPECIALTIES MFG., INC.

13011 S. SPRING ST., LOS ANGELES, CA 90061-1685 • 213/515-4801 TOLL FREE 800/421-2961 CA ONLY 800/521-7548
DESIGNER SERVICE: 7:00 A.M. TO 5:00 P.M. PACIFIC TIME • TELEX II: 910-346-6362 • FAX: 213/217-0653

SH

SHOWER CURTAIN ROD, EXPOSED SCREW FLANGES



DESIGN CONSIDERATIONS

- When correctly installed, shower rod model Q-SH(49) at 60" (1524mm) will support a 250 pound (113.4kg) load with only slight tube deformation. However, since shower curtains will NOT support such a load, rods should not be specified in lieu of grab bars or any other support accessory.
- Lengths over 72" (1829mm) should be specified in 18 gauge (1.2mm) or with a ceiling support.
- TSM has the capability of producing many special stainless steel or brass shower rod configurations, including designs with 12" (305mm) or larger radii. Contact the factory with any questions regarding the scope of design alternatives.
- Shower hooks in stainless steel and white plastic as well as shower curtains in vinyl, nylon and flame-resistant materials are also available from TSM to accompany its shower rods.

MODEL NUMBERS (select one)

See chart below for description of model numbers.

- S-SH(49)
- S-SH(35)
- Q-SH(49)
- Q-SH(35)



FINISH (select one)

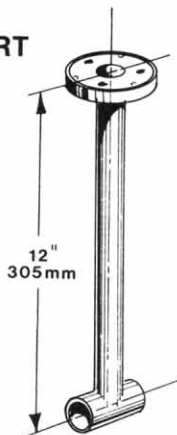
- #4 Satin (standard)
- Other (additional charge; see Finish Schedule, Reference Section A, for options)



SUGGESTED ARCHITECTURAL SPECIFICATION

TSM model _____ (fill in model number) Shower Curtain Rod with Exposed Screw Flanges from Tubular Specialties Manufacturing, Inc., Los Angeles, California (213) 515-4801. Tubing: stainless steel Type 304 (18-8) with outside diameter of _____ (1" [25mm] or 1-

C-7 OPTIONAL CEILING SUPPORT



GUARANTEED PRODUCT

SEE PAGE 3 FOR COMPLETE DETAILS

1/4" [32mm]) and wall thickness of _____ (20 gauge [0.9mm] or 18 gauge [1.2mm]). Length: _____ (fill in length). Flanges: stainless steel Type 304 (18-8) 20 gauge (0.9mm), 3" (76mm) round, with exposed screws. (OPTIONAL: 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) 1" (25mm) or 1-1/4" (32mm) outside diameter and 20 gauge (0.9mm) or 18 gauge (1.2mm) wall thickness. Standard lengths are listed in chart below; other sizes are available upon request.

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 (optional; add suffix C-7 to model number)—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.



INSTALLATION

Surface mount flanges to wall at desired height (allow for standard shower curtain length of 72" [1829mm] plus approximately 1-1/2" [38mm] from top of curtain to centerline of rod). Ceiling hung support is movable, allowing installer to attach to strongest location on ceiling. Screws are provided by manufacturer (see Installation, Reference Section C for various applications).



DISTRIBUTION

TSM maintains a worldwide network of distributors. Call your sales representative listed in Reference Section O for the names of those nearest you.

Model Numbers for Shower Curtain Rod with Exposed Screw Flanges

Gauge		
	18	20
O.D.		
1"	S-SH(49)	S-SH(35)
1 1/4"	Q-SH(49)	Q-SH(35)

Standard Lengths

24"
36"
48"
60"
72"