Tubular Specialties Manufacturing, Inc.

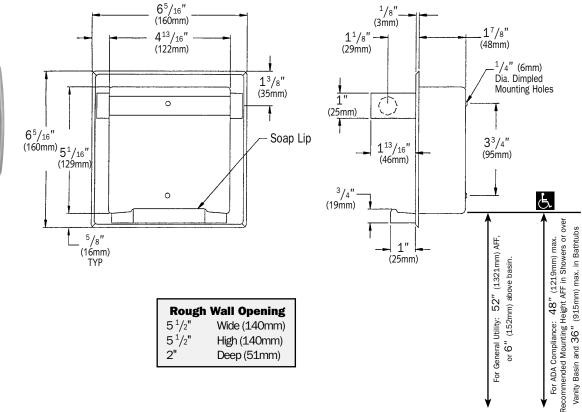
13011 South Spring Street, Los Angeles, CA 90061-1685 Phone 800/Grab Bar (800/472-2227) or 310/515-4801 www.GrabBar.com • Fax 310/217-0653

Recessed Stainless Steel Soap Dish & Bar With Lugs for Wet Wall Installation



Since 1966

Shown with Bright Finish Model 824B





Specification

Recessed Mounted Soap Dish and Bar shall be of one-piece construction fabricated of alloy 18-8 type 304 stainless steel 22 gauge, drawn and seamless. Back shell shall have two (2) perforated lugs for wet wall installation. A stainless steel raised lip shall be provided to prevent soap from slipping out of holder. Bar shall be held permanently between two (2) posts at top



Installation

- For compliance with ADA Accessibility Guidelines, unit should be installed so that the soap shelf is 48" (1219mm) maximum above finished floor (AFF) in showers or over vanity basins, and 36" (915mm) maximum AFF in bathtubs. For general utility, mount unit 52" (152mm) AFF or 6" (152mm) above basin.
- 2. Rough wall opening is $5^{1}/2^{"}$ wide x $5^{1}/2^{"}$ high x 2" deep (140mm x 140mm x 51mm).

of unit. All exposed surfaces shall be [satin] [bright] finish as chosen by option and indicated by code suffix S or B.

Technical Data

Revised Jan. 2008

Recessed Stainless Steel Soap Dish and Bar shall be Model [824S] [824B) as manufactured by Tubular Specialties Manufacturing, 13011 South Spring Street, Los Angeles, California 90061, tel 800-Grab Bar.

- 3. Slop grout into rough wall opening. Apply grout to back of unit and on lugs and push unit into opening. Set flange flush with face of finished wall.
- 4. Accessories should be inspected periodically to make sure their attachment to the wall is not loosening.

