

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 866-AR

Technical Data

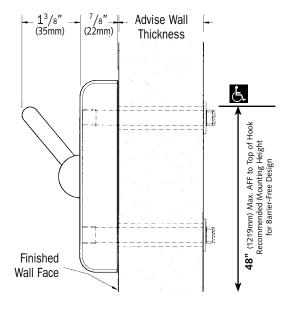
Revised April 2008

Square Security Clothes Hook Rear Mounting

4¹/₄" (108mm)

(19mm) TYP

4¹/₄" (108mm)





Specification

Rear Mounted Security Clothes Hook shall be type 304 (18-8) stainless steel. Hook shall be solid bar 3/8" diameter (10mm) of one-piece construction with 1" diameter (25mm) swivel trip-ball. Wall plate shall be 14 gauge and shall have four (4) welded-on rear mounted ¼-20 internally-threaded posts that shall receive ¼-20 threaded zinc-plated steel studs (supplied) of length specified to suit field conditions and shall include washers and nuts. Safety hook shall snap down when load

exceeds 35 pounds (16kg) limit. Trip-ball socket housing shall prevent hook from being set in vertical-up position. All exposed surfaces shall have #4 satin finish.

Rear Mounted Security Clothes Hook shall be model 866-AR as manufactured by Tubular Specialties Manufacturing, 13011 South Spring Street, Los Angeles, California 90061, tel 800-Grab Bar.



Operation

Clothes hook is tensioned to release down when overloaded beyond the 35 pount (16kg) limit.



Installation

- To comply with ADA Accessibility Guidelines, recommended mounting height for top of hook is 48" (1219mm) maximum above finished floor (AFF).
- 2. Unit is supplied as standard with threaded studs suitable for mounting on walls up to 6" (152mm) thick.

Note: In order to fabricate studs of adequate length, indicate

WALL INICANESS DEIOW.		
	Up to 6" (152mm) - Standard	
	8" (203mm)	
П	Over 8" - Specify W =	Inches

- Locate and drill 3/8" to 7/16" diameter (10-11mm) holes through wall or partition to install threaded studs from rear.
- 4. Accessories should be inspected periodically to make sure their attachment to the wall is not loosening.

