

#### **Tubular Specialties Manufacturing, Inc.**

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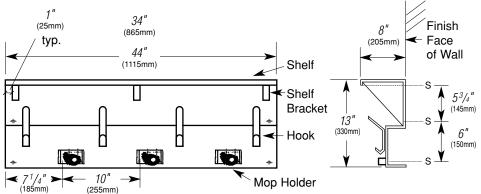


#### Technical Data

Revised Jan . 2004

# Deep Utility Shelf with Hooks & Mop Strip







### **Model Numbers**

**94-34** 34" Length (865mm) - 3 Mop and Broom Holders, 4 Hooks, 2 Shelf Brackets, 6 Mounting Holes

**3 894-44** 44" Length (1115mm) - 4 Mop and Broom Holders, 5 Hooks, 3 Shelf Brackets, 8 Mounting Holes



## **Suggested Architectural Specification**

Model [894-34] [894-44] 8" Deep Utility Shelf with Hooks and Mop Strip from TSM. Tubular Specialties Manufacturing, Inc., Los Angeles, California, 800/Call TSM (800/225-5876). Mounting Base and Shelf: Stainless steel satin finish type 304 (18-8) 18 gauge (1.2mm), all-welded construction. Shelf is 8"

deep with 3/4" return edge on all three sides (205 & 19mm). Shelf Support Brackets: Stainless steel satin finish type 304 (18-8) 16 gauge (1.6mm), welded to mounting base and shelf. Unit is \_\_\_\_ [insert length] long with \_\_\_\_ [insert number] 16 gauge hooks (1.6mm) and \_\_\_\_ [insert number] spring-loaded rubber cam holders.



## Materials/Workmanship

**Mounting Base & Shelf** Stainless steel 18 gauge (1.2mm) type 304 (18-8) sheet metal with satin finish, all-welded construction.

Shelf is 8" deep with 3/4" return edge on all three sides; front edge hemmed for safety ( 205 & 19mm).

**Shelf Support Brackets** Stainless steel 16 gauge (1.6mm) type 304 (18-8) sheet metal with satin finish, welded to mounting base

and shelf.

**Hooks** Stainless steel 12 gauge (2.8mm) type 304 (18-8) sheet metal with satin finish. Each hook attached to

mounting strip with two rivets.

Mop and Broom Holders Spring-loaded, serrated rubber cams riveted to a formed section of 15 gauge (1.8mm) steel; will

accommodate broom handles from <sup>7</sup>/s" (22mm) to 1<sup>1</sup>/<sub>4</sub>" (32mm). Secured to base edge with <sup>3</sup>/s" (10mm)

stainless steel screws and hex nuts.



#### Installation

Secure unit to wall with sheet metal screws provided by manufacturer at points indicated by an "S". For plaster or dry wall, provide in-wall backing to comply with local building codes. For other wall surfaces, provide fiber plugs or expansion shield for use with screws furnished, or provide 1/8" toggle bolts or expansion bolts (3mm).

