

Tubular Specialties Manufacturing, Inc.

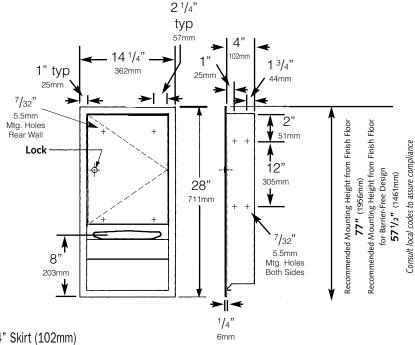
13011 South Spring Street, Los Angeles, CA 90061-1685 Phone 800/CALL TSM (800/225-5876) or 310/515-4801 online www.grabbar.com • Fax 310/217-0653 **5201**

Technical Data

Revised July 2001

Recessed Paper Towel Dispenser







Model Numbers

□ 5201 Recessed

□ **5201-S4** Surface Mounted with 4" Skirt (102mm)



Suggested Architectural Specification

TSM Model [5201] [5201-S4] Paper Towel Dispenser from Tubular Specialties Manufacturing, Inc., Los Angeles, California, 310/515-4801 or 800/Call TSM (800/225-5876). Construction: Stainless steel type 304 (18-8) 22 gauge (0.8mm) satin finish, welded. Mounting Frame: [Recessed] [Surface Mounted].

Flange: Drawn, one-piece seamless construction with no mitered corners. Door: Secured to cabinet with full-length stainless steel piano hinge and tumbler lock. Capacity: 400 C-fold or 700 multi-fold paper towels without use of adapters.



Materials/Workmanship

Cabinet Stainless steel type 304 (18-8) 22 gauge satin finish (0.8mm). Flange is drawn, one-piece seamless construction with no mitered corners. Screw holes are countersunk to prevent interference with towel dispensing.

Stainless steel type 304 (18-8) 22 gauge satin finish with double panel construction. Full-length stainless steel piano hinge is screwed to cabinet. Pin tumbler lock is centered on door.

Paper Towel Dispenser Stainless steel type 304 (18-8) 22 gauge satin finish. Dispensing mouth has hemmed edge for safety. Capacity: 400 C-fold or 700 multi-fold paper towels.

Skirt Stainless steel type 304 (18-8) 22 gauge, formed and welded construction. For 5201-S4 model only.



Installation

Door

- Recommended mounting height from finish floor to top of cabinet is 77" (1956mm) standard and 57¹/₂" (1461mm) for barrier-free design. Consult local codes to assure compliance.
- 2. Recessed Installation: Provide framed wall opening $12^{1}/2^{"}$ wide x $26^{1}/2^{"}$ high (318x673mm) with a minimum recessed depth from finish face of wall of $4^{1}/4^{"}$ (108mm).
- Position unit to avoid pipes, vents and conduits previously installed in wall.
- Multiple screw holes at sides of cabinet allow secure mounting in wood or metal framing.
- After installing shims as required to give a solid base, complete installation using screws provided by manufacturer as locations marked by an "S".
- Surface Mounting: With skirt in place, apply to wall with screws provided by manufacturer.

