



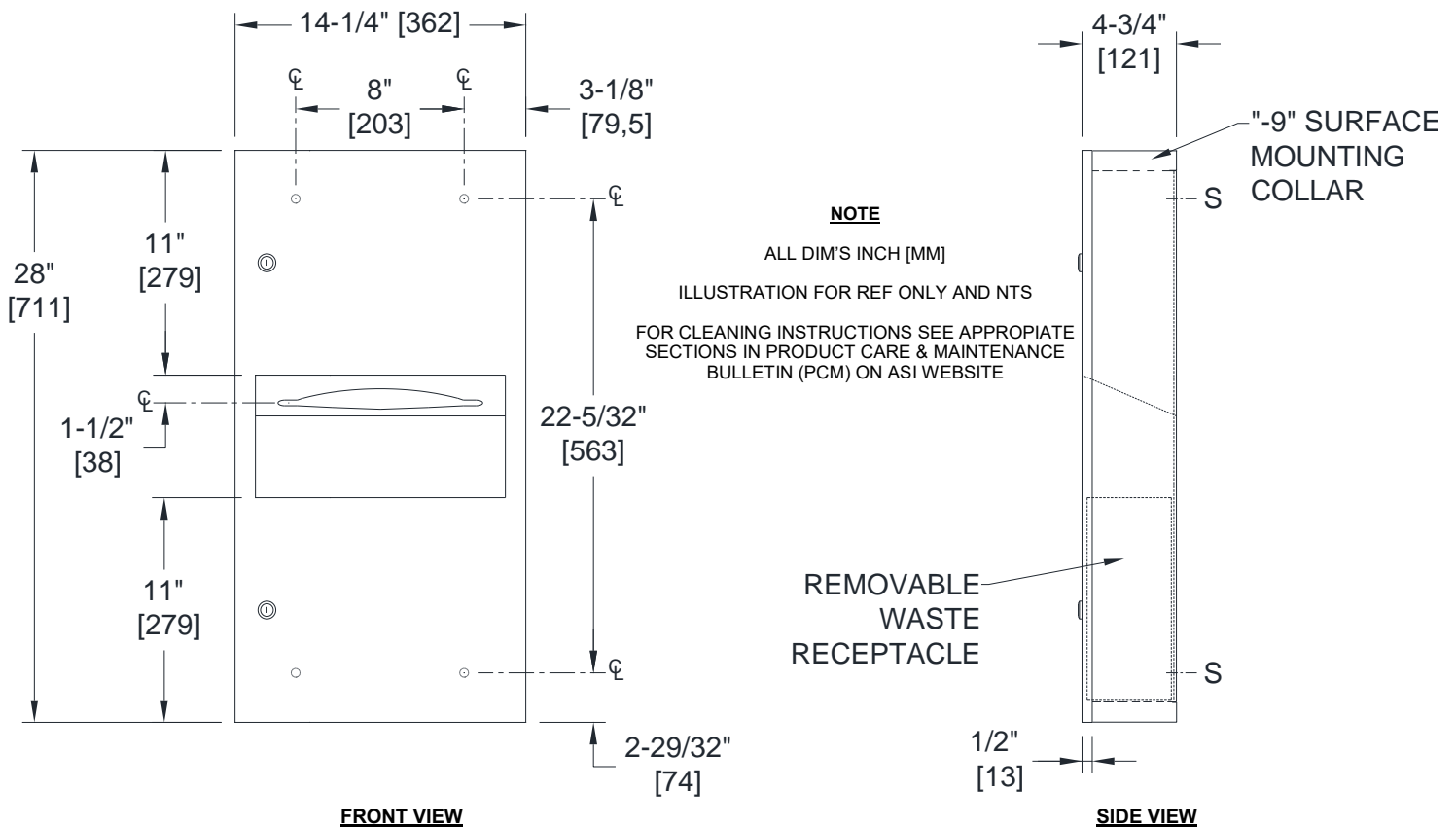
AMERICAN SPECIALTIES, INC.
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MODEL №: 64623-9

ISSUED: JAN 1987

REVISED: 20 APR 2022

SURFACE MOUNTED PAPER TOWEL DISPENSER AND WASTE RECEPTACLE



SPECIFICATION

Surface Mounted Paper Towel Dispenser and Waste Receptacle unit shall hold and dispense 475 standard multi-fold or 350 standard C-fold paper towels and shall have a waste capacity of 2.2 gal. (8.4L). Cabinet, door, dispenser, and waste receptacle shall be fabricated of alloy 18-8 stainless steel, type 304. Cabinet shall be 20 gage with a 1" [25] wide perimeter trim to lay flush against collar and shall have no exposed fastening devices. All exposed surfaces shall be satin (or Powder Coated (PC) Matte Black finish if suffix -41 is added to Model №) finish protected by a PVC film easily removable after installation. Door shall be 18 gage and shall be attached to the cabinet body with a full length 3/16" Dia [Ø4,8] stainless steel multi-staked piano hinge, and shall be held closed with a tumbler lock keyed alike to other ASI washroom equipment. Towel dispensing slot shall have a fully deburred edge for snag free dispensing and user safety. Waste receptacle shall have a rolled edge finger hole for easy servicing and removal.

Surface Mounted Paper Towel Dispenser and Waste Receptacle shall be Model № 64623-9 (add -41 for PC Matte Black) as manufactured by American Specialties, Inc., 441 Saw Mill River Road, Yonkers, NY 10701-4913

INSTALLATION

Surface mount unit on wall with № 10 self-threading flat, oval or pan head screws (by others) through concealed mounting holes provided. For compliance with 2010 ADA Accessibility Standards and 2015 ABA Standards install unit so that center line of towel dispenser slot is 48" [1219] maximum above finished floor. SM collar is installed on cabinet prior to mounting on wall following procedure as described on SM Collar Data Sheet.

OPERATION

Towels are self-feeding until supply is depleted. Unit will continue to feed properly when reloaded with a partial load in place. Waste receptacle is emptied manually on a cycle determined by maintenance needs. Locked door prevents unauthorized access or removal.