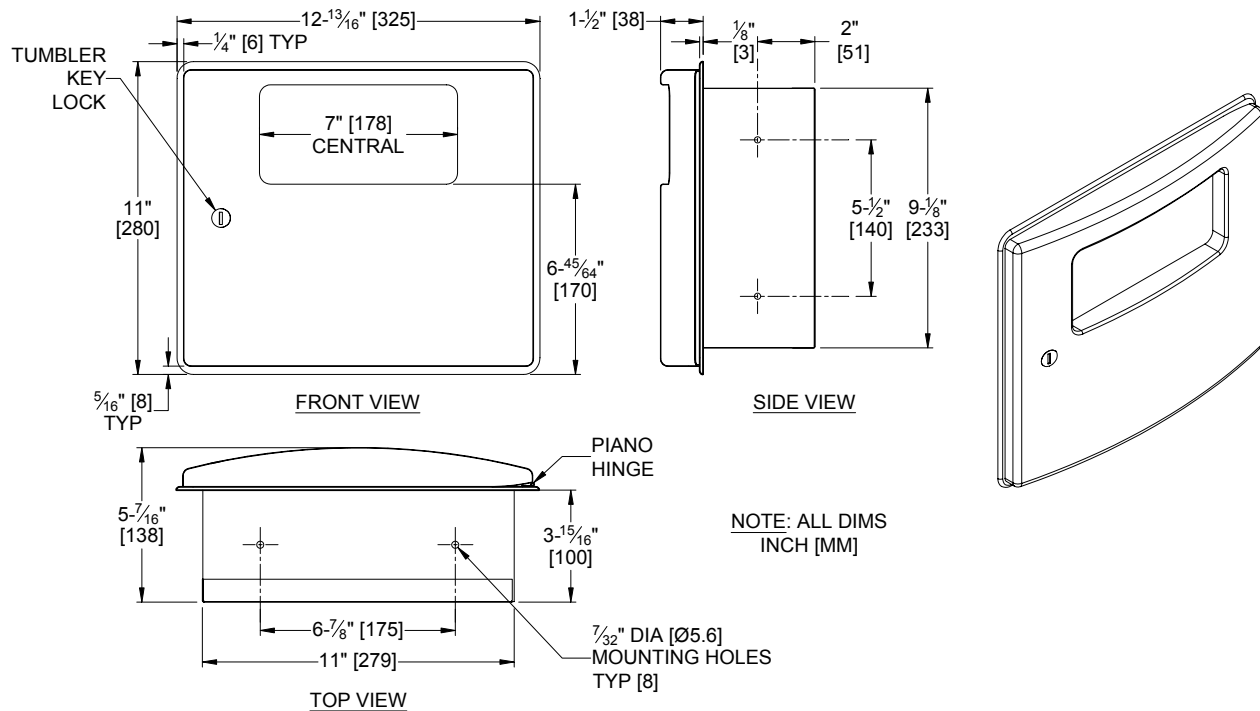


MODEL №: 20470

ISSUED: 09/09

REVISED:

ROVAL™ RECESSED SANITARY NAPKIN DISPOSAL



SPECIFICATION

Roval™ Collection Recessed Sanitary Napkin Disposal shall have a waste capacity of 1 gal (3.7 liters) of dry/solids waste. Cabinet full door shall be drawn seamless and shall have bowed front face and gently radiused edges to provide added strength and complimentary appearance for modern washroom aesthetics. Full face door shall be 22 gauge type 304 stainless steel alloy 18-8 and shall be attached to the cabinet at side with a concealed full-length 9/64" diameter (Ø3.5) heavy-duty stainless steel multi-staked piano hinge and shall be held closed with a flush rimless tumbler lock keyed alike to other ASI washroom equipment and shall have the international graphic symbol for waste on face. Cabinet, trim and push-door shall be 22 gauge stainless steel with no exposed fastening devices or spot-welded seams. Push door shall be held closed and shall be hung on a full width concealed 1/8" diameter (Ø3) stainless steel multi-staked spring piano hinge. Waste receptacle shall be stainless steel and shall have fully hemmed edges all around for user and service safety. Face trim shall be 1-1/16" (27) wide formed from one piece with no miters, welding or open seams and have 1/8" (3) radiused return to wall. All exposed surfaces of unit shall have a satin finish and shall be protected during shipment by PVC film easily removable after installation.

INSTALLATION

Mount unit in wall recess with № 10 self-tapping screws (by others) through concealed mounting holes provided. For compliance with ADA Accessibility Guidelines install unit so that top of waste receptacle door is 48" (1219) maximum above finished floor (AFF) if clear floor reach access is provided. For general utility install unit with bottom edge 44-3/16" (1123) AFF. Note that top of rough wall opening (RWO) is 45/64" (17.7) below top of frame.

RWO required is 11-3/8" W x 9-5/8" H x 4" D minimum (289 x 244 x 102)

OPERATION

Users push door to deposit waste material into receptacle. Push-door is self-closing. Empty refuse manually on a cycle determined by maintenance needs by removing waste container and inverting over collection bag. Hemmed edges on waste container provide safety for service. Locked door prevents unauthorized access or removal.