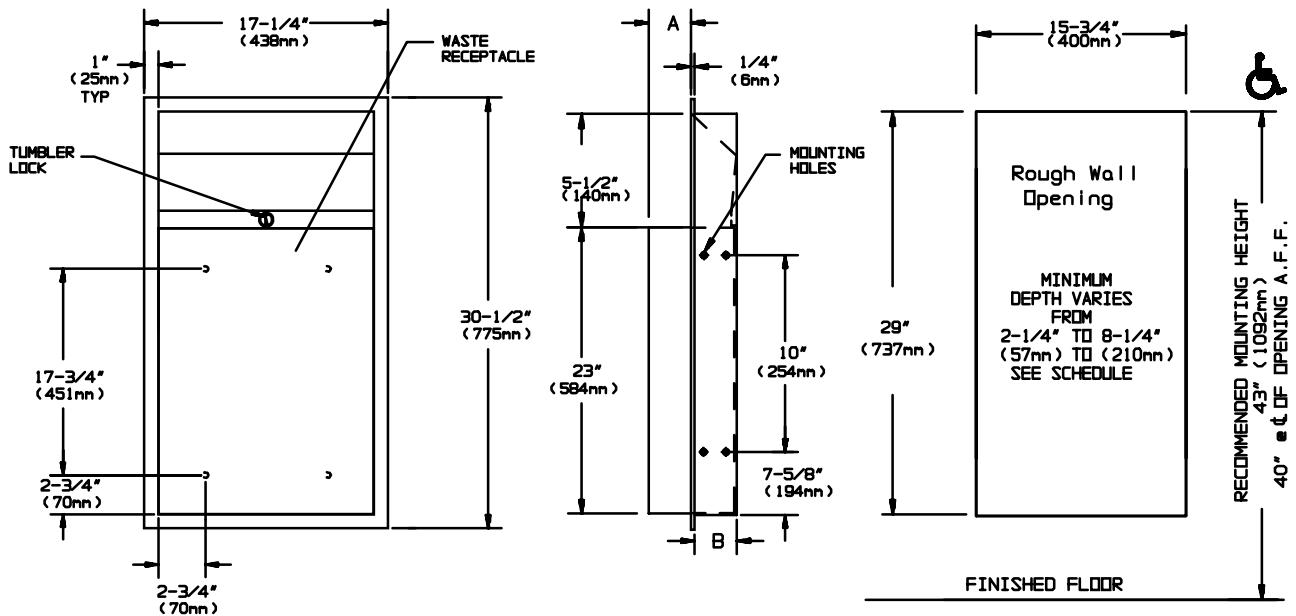


SEMI-RECESSED WASTE RECEPTACLE



SPECIFICATION

Semi-Recessed Waste Receptacle shall have a capacity of 12 gal (46 liters), or 18 gal (68 liters) depending upon option chosen (see chart). Frame, waste receptacle and cabinet shall be fabricated of 22 gauge stainless steel alloy 18-8, type 304. Waste receptacle shall have hemmed edges for safety and shall have internal hooks for hanging a reusable vinyl bag (optional, supplied separately, models 58-PY for 12 gal or 25-PY for 18 gal). A tumbler lock keyed alike to other ASI washroom equipment shall retain waste receptacle. Face trim shall be 1" (25.4mm) wide formed from one piece with no miters, welding or open seams and have 1/4" (6.35mm) square return to wall. Structural assembly of all components shall be of welded construction. All exposed surfaces shall be N^o 4 satin finish and be protected during shipment with PVC film easily removable after installation.

MODEL	A	B	CAPACITY.	RWO - DEPTH
0458	4" (102mm)	4" (102mm)	12 gal (46 liters)	4-1/4" (108mm)
0458-CX	1/2" (13mm)	7-1/2" (191mm)	12 gal (46 liters)	7-3/4" (197mm)
0458-DX	8" (203mm)	4" (102mm)	18 gal (68 liters)	4-1/4" (108mm)

INSTALLATION

Mount unit in wall recess using N^o 10 self tapping screws (by others) through concealed mounting holes provided. Note that top of rough wall opening is 3/4" (19mm) below top of unit.

Rough Wall Opening required is 15-3/4" W x 29" H x ___ RWO Depth (400mm x 737mm x ___ SEE TABLE)

OPERATION

Waste receptacle is emptied manually on cycle determined by maintenance requirements. Optional reusable liner bags (models 58-PY for 12 gal or 25-PY for 18 gal) may be purchased to hang on internal hooks or disposable bags (by others) may be draped over rim and held in place when receptacle is locked into cabinet. Keyed tumbler lock prevents unauthorized removal.