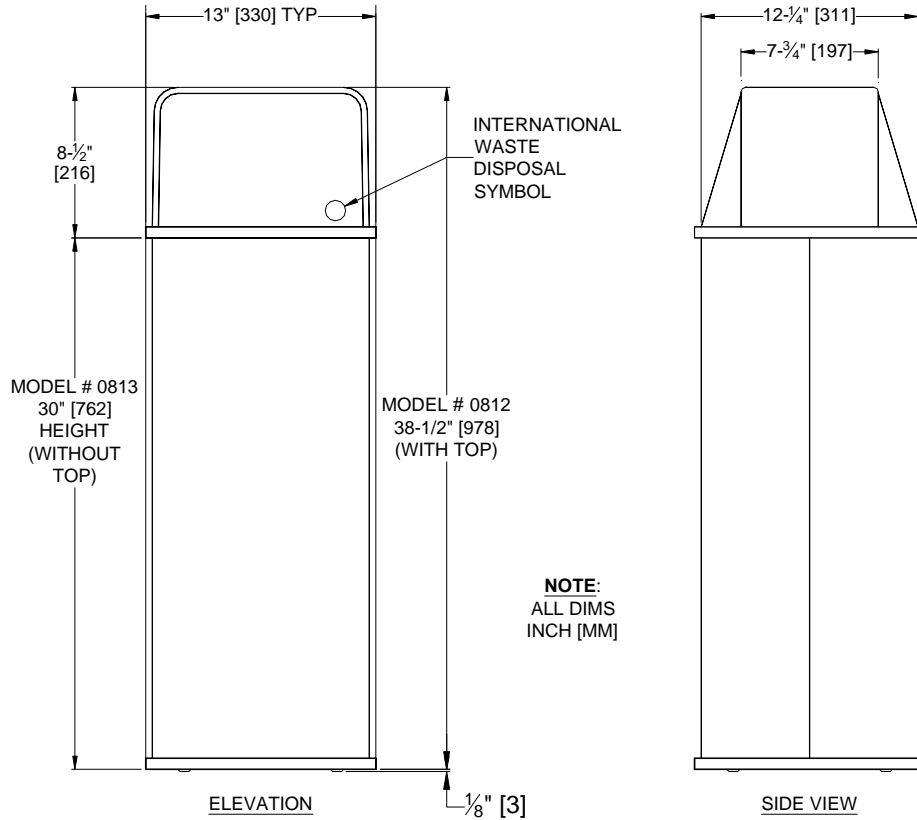


STAINLESS STEEL FREE STANDING WASTE RECEPTACLE



SPECIFICATION

Stainless Steel Free Standing Waste Receptacle shall have a capacity of more than 19 gals (73 liters). Unit shall be 22 gauge 304 stainless steel alloy 18-8 with satin finish and be protected during shipment with PVC film easily removable after installation. Receptacle shall have no exposed fastening devices or spot welded seams. Receptacle shall have two continuous vinyl wall protectors, top and bottom, around entire perimeter. Top shall be removable for easy maintenance and have two swing doors hung on heavy duty spring loaded stainless steel multi-stalked piano hinges to return doors to closed position. Each door shall have the international waste symbol affixed to it. Bottom of receptacle shall be equipped with four (4) non-removeable rubber supports. Receptacle shall be supplied with or without top as per schedule and model specified.

INSTALLATION

Waste receptacle is free standing and should be placed in appropriate position on finished floor.

OPERATION

Waste material is deposited into the receptacle through opening or through the push in doors if top is provided. Use of a disposable trash liner bag recommended. The disposal bag is removed on a cycle determined by maintenance needs.

SCHEDULE

| MODEL № | HEIGHT | CAPACITY | CONFIGURATION |
|---------|---------------|-------------------------|---------------|
| 0812 | 38-1/2" [978] | 19.4 gals [73.4 liters] | WITH TOP |
| 0813 | 30" [762] | 19.4 gals [73.4 liters] | WITHOUT TOP |