



SPECIFICATION

Surface Mounted Waste Receptacle shall hold 45.4 liters of waste material. Unit shall be 22 gauge type 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 and shall have front outer vertical edges rounded to 13mm radius. Receptacle shall have four (4) interior hooks for hanging a reusable heavy gauge clear vinyl bag (10-58-PY available separately) with reinforced edges and rustproof grommets. Receptacle shall be mounted to wall through keyhole slots on back of unit and be theft resistant after installation of concealed locking screw.

INSTALLATION

Hang unit on pre-installed four (4) screws (supplied by others) on wall through the mounting 'key hole' slots. Install and fasten theft-resistant screw (supplied by others) to wall through middle top hole of bin. For mounting height standards refer to current Building Code of Australia for able bodied and/or disabled use.


OPERATION

User deposits waste material. Maintenance schedule determines trash removal cycle. Unit is emptied by removing collection liner bag to empty into appropriate bulk collection bin. Liner (10-58-PY available separately) is washable and reusable and replacements are available should they be required.

WARRANTY

One year.

Surface Mounted Waste Bin shall be Model No. 10-0826 as supplied by ASI JD MacDonald.

 All ASI JD MacDonald disabled compliant products when installed must be in accordance with AS1428 to ensure the specified product is complying with all washroom specification requirements.

