

WASTE RECEPTACLE

Recessed



PPE0010CS
Satin finish

General Description

- Recessed waste receptacle, 14.2 L of capacity made of stainless steel AISI 304, with self-closing lid and an inner removable plastic bin.
- Inner removable leak proof plastic bin.
- Suitable for lavatories and in-doors public areas with medium traffic .
- Model suitable for public use.

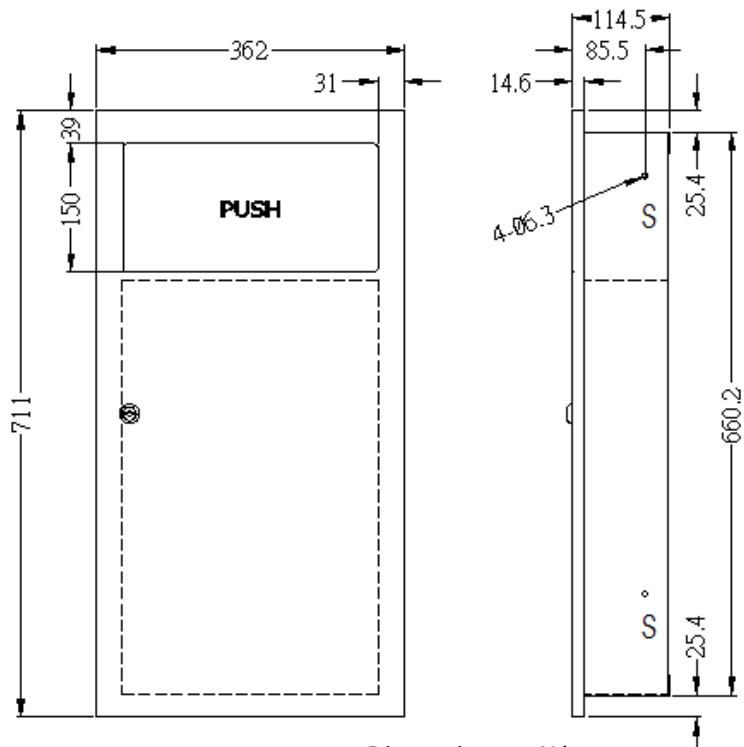
Components & Materials:

- **PPE0010CS:** stainless steel AISI 304, satin finish.
- **CABINET:** made of stainless steel, 0.8 mm thick with no fastening devices or welded seams with a 31mm wide perimeter trim to lay flat against wall.
- **DOOR:** made of stainless steel, 0.8 mm thick made from a single piece with no sharp edges and no visible seams on door face. Door shall be attached to cabinet side with a stainless steel piano hinge and shall be held closed with a lock-keyed.
- **PUSH DOOR:** made of stainless steel, 0.8 mm thick shall be hung on cabinet door with two self closing springs and shall have the PUSH symbol on face.
- **INNER BIN:** made of thermo-plastic material, 14.2 L of capacity it is leak proof.
- Structural assembly of all components shall be of spot welded construction.

Technical specifications

Dimensions	711x362x114.5 mm
Capacity	14.2 L
Body and doors thickness	0,8 mm

Dimensions



Dimensions \pm 4%

MOUNTING

Rough wall opening required is 324mm (W) x 667mm (H) x 106mm (D). Secure with stainless steel screws at points indicated by an S (see upper figure).

OPERATION

Waste is inserted through self-closing push door. Waste container is emptied manually on cycle determined by maintenance needs. Locked compartment prevents unauthorized access.