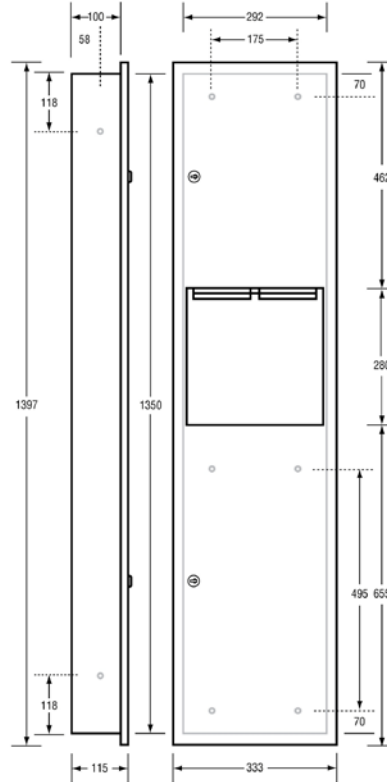


MATERIAL SPECIFICATION & INSTALLATION GUIDE

PRODUCT ITEM CODE & DESCRIPTION

ML 707 ~ RECESSED PAPER TOWEL DISPENSER & WASTE RECEPTACLE



NOTE: Illustration is for ML 706 Series whereas actual overall depth for ML 707 is 155mm (not 115mm as noted). All other dimensions are the same as for ML 706 Series with the exception of the waste bin being 22 Litre capacity

MATERIAL SPECIFICATIONS & FEATURES:

#304 Grade Stainless Steel - #4 Finish / Dual Lockable Doors with Rolled Edges, Welded and Polished Corners & Secured to Cabinet by One Piece Multi-point Welded piano hinge / 22L Waste Receptacle (Removable) / Paper Dispenser, with Rounded Lip Edge for Safety, Holds/Dispenses either 350 Interleaved or 475 Multi-Fold Paper / OPTION: Surface Mount (SM) or Semi Recessed (SR) models available: surround trim has folded edges and welded corners and is supplied pre-fitted for ease of installation

DIMENSIONS:

Recessed (Overall) ~ 333mm W x 1397mm H x 155mm D (Recess component 100mm)

Wall Opening ~ 300mm W x 1365mmH x 160mmD

INSTALLATION GUIDE:

1. May be subject to Australian Building Code Regulations for height/location fixing and/or subject to placement as per architectural drawings, which in all cases is the responsibility of the installer re compliance
2. Draw an outline of the unit on the wall, ensuring that the unit will maintain its functionality and does not foul services within the area to be cut or hinder the operation of any other items
3. Draw inside of this outline the functional box section that will have to be cut from the wall that allows the unit to be recessed, allow approx 5mm on all sides to allow easy fitment of the unit. Measure & Check Twice, Cut Once.
4. Cut out the area that allows the unit to be recessed, and remove
5. It will be necessary to box out the cavity to allow for the fixing of the unit through the side fixing holes. Pack out the cavity, ensuring that the unit will sit level and plumb. (It is recommended that the unit not be fixed in a way that the securing screws are supporting the weight of the unit, but is sitting on the cavity boxing)
6. Insert the unit into the cavity and ensure that the front panel surround is in the correct & level position.
7. Fix off the unit, ensuring that the unit is held firmly in place, Do Not over tighten the fixing screws as this may distort the unit and affect its functionality.

NOTE: Paper is not provided

These units should only be installed by a competent tradesperson and Metlam Australia takes no responsibility for any damage to walls or fixtures due to incorrect installation.