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U659EA

Roll Towel & Waste Combination Unit

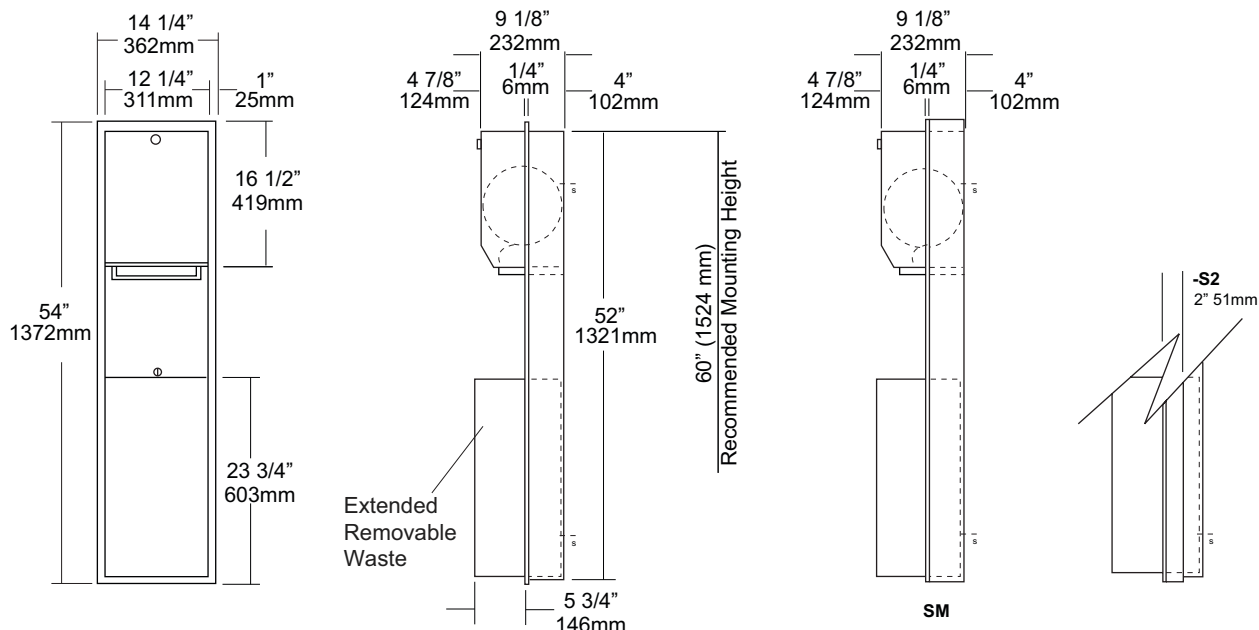
Revision 10/14

JOB #:

ITEM #:

QUANTITY:

MOUNTING	HANDING	TYPE	SIZE	OTHER



SPECIFICATIONS

Body: Fabricated of #22 ga stainless steel with a #4 satin finish.

Flange: Fabricated of #22 ga stainless steel finished to match cabinet with 1/4\" returns. (No miters or welds)

Cabinet Back: Fabricated of stainless steel formed for rigidity.

Cabinet Door: Fabricated of #18 ga stainless steel with #4 satin finish, with full length door stop to reduce vandalism

Towel Mechanism: Internal mechanism is fabricated of high impact plastic operated by an automatic sensor.

Automatic Sensor: Operated by 4 \"D\" cell batteries (not included) Takes aprx. 6 cycles to calibrate after batteries installed. After sensor range has been interrupted, paper will not dispense until range is cleared to reset.

Removable Extended Waste: Fabricated of #22 ga stainless steel #4 satin finish with all leading edges to have a radius.

Hinge: Full length, heavy duty, stainless steel piano type hinge.

Collars: Type 304#22 ga stainless steel, #4 satin

Overall Size: 14 1/4\"W x 54\"H x 10\"D
362mm x 1372mm x 254mm

Wall Opening: 12 3/4\"W x 52 1/2\"H x 4\"D
324mm x 1334mm x 102mm

U659EA-S2: 2\" semi-recessed. collar, 2\" wall opening, 51 mm

U659EA-SM: Full surface mounted collar.

Waste Capacity: 12 gallons (1.60 cu ft)

Towel Capacity: One standard size roll of 8\" or 9\" wide. (Use only non-perforated towels). One stub roll up to 2 3/4\" OD

***Recommended 600ft roll for best results.**

Options:

-VL1: Reusable vinyl liner

INSTALLATION

Coordinate installation with architect and contractor to avoid interference with pipes, vents, etc. Provide a rough wall opening 12 3/4\"W x 52 1/2\"H. Required wall depth, will depend if full or semi-recessing is required. If collar is required, slide collar over the back before installing into wall. Remove waste from cabinet and mount unit plumb and true in opening with proper fasteners per application. Load batteries and towels and secure waste in cabinet. Test unit for proper operation

Controls and or mechanisms should operate with one hand and force required to activate controls shall be no greater than 5 lbs. (4.27.4)

NOTES