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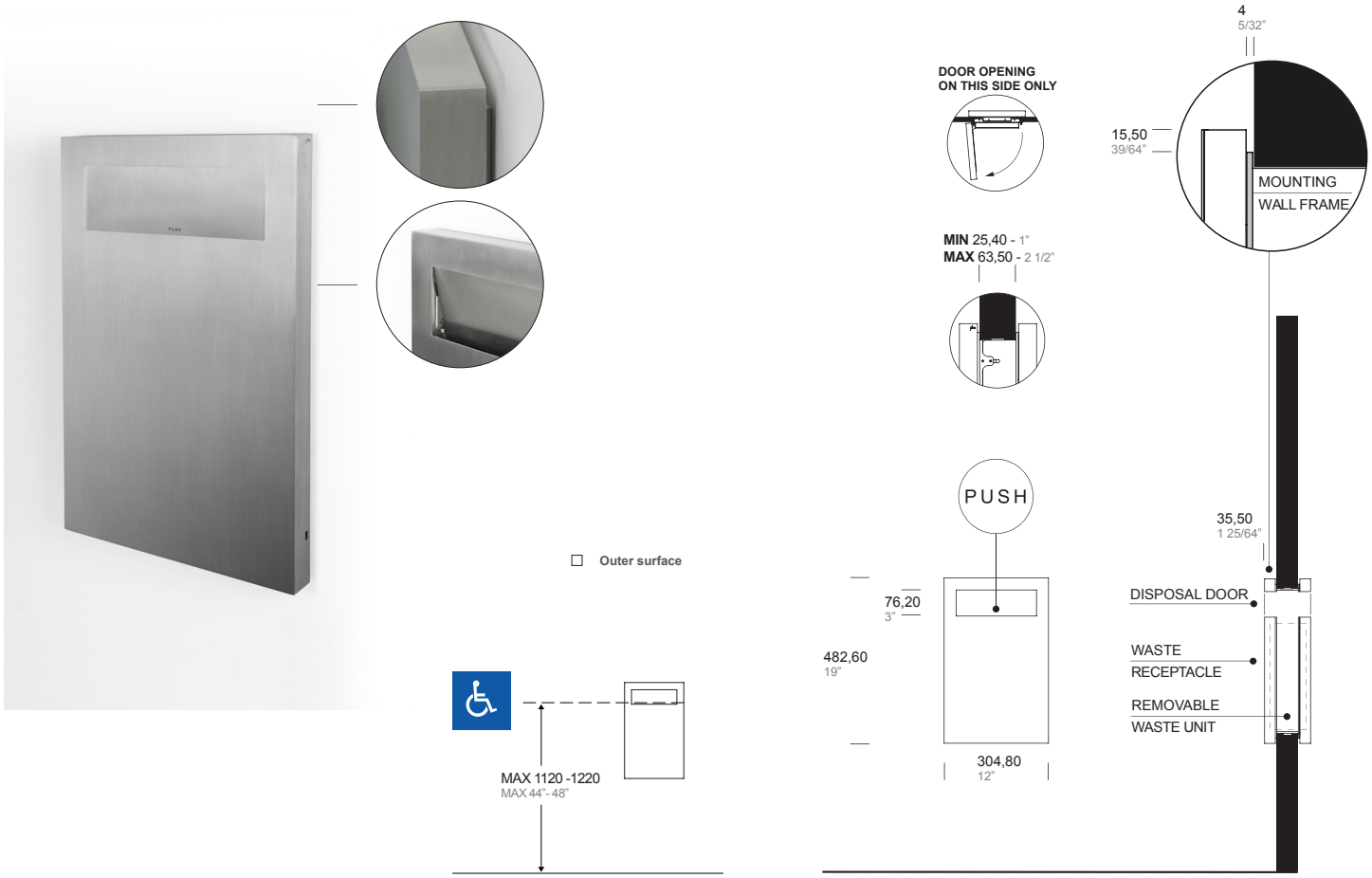
**ITEM**

**GBA.118.0000. xx** SANITARY NAPKIN / TAMPON WASTE - PARTITION UNIT
REMOVABLE WASTE RECEPTACLE - INCLUDED




**SPECIFICATION:**
Sanitary Napkin / Tampon waste unit for back to back installation with overall dimensions 19” (H) x 12” (W) and 1-25/64” total projection from panel. Mounting wall frame in 5/32” (4 mm) thick welded on a all-welded construction in 3/64” (1 mm) thick type 316L stainless steel with powder coated finish.
Front door with beautiful non-rounded design made with 1/16” (1,5 mm) and 5/64” (2 mm) thick type 316L stainless steel welded-per-point. Reinforced structure with full height square 19/32” (15 mm) type 316L stainless steel tube. Exposed surfaces of front door have satin finish. Disposal collector in 3/64” (1 mm) tick type 316L stainless steel with powder coated finish removable for servicing.
Opening windows kept closed by tilting doors with magnetic closure.
Integrated hinge system to allow the door opening with a minimum gap from the wall (thickness of mounting wall frame).
Unit equipped with a slider door-opening limiter and a concealed closure system which keeps the door closed (not locked). Rectangular hole on side allows access to open the unit with provided key.
One key grey RAL 9007 powder coated included.

**OPERATION:**
Use provided key from side hole to open the front door to have access to recessed unit. The sliding door-opening limiter prevents the door for extra-overture which may cause damages to the wall / tiles. To remove the disposal collector for servicing lift it up and slide.

**INSTALLATION:**
Provide panel opening 17-1/8” height x 10-3/8” width (435 x 263 mm).
Open the servicing door and mount both sides back to back through the panel and fasten the 4 screws over the black caps then secure the dispenser to the panel with provided screws.
Suitable for installation on panels from 1” to 2-1/2” thickness. If needed, depending on the thickness, install the internal trash chute**.**

**NOTE:**
On the satin finish, possible differences in the brushing are the result of the manufacturing process and must be considered acceptable. Minimal welding discontinuities must be considered acceptable.