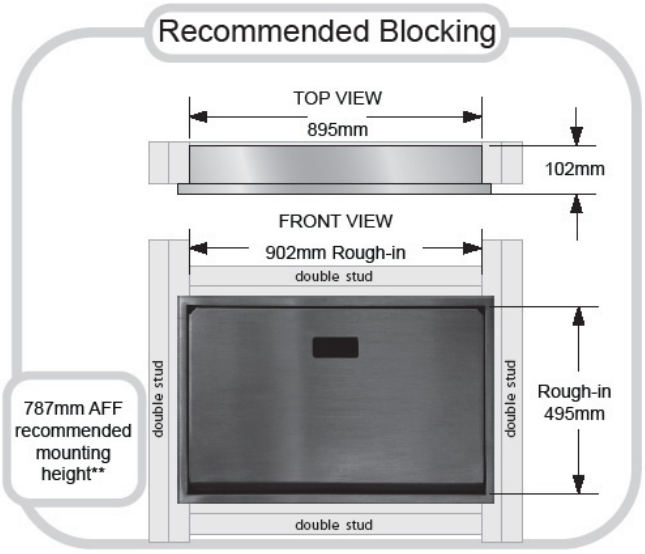
BCP-SSC-R Baby Change Station Installation & Operating Instructions



MATERIALS:
Polyethylene body with stainless steel exterior. Full stainless steel frame and hinges provide maximum durability; equipped with a pneumatic cylinder. Unit features integrated liner dispenser and baggage hooks; smooth concave changing area; plastic coated safety strap, and universal instruction graphics.

OPERATION:
Pneumatic cylinder provides controlled, slow opening and closing of bed. No hinge structure exposed on interior or exterior surfaces. Changing surface resists odours and bacterial growth. Unit supports a static load of up to 113kg when properly installed.

Warning: Baby change stations are no stronger than the anchors or walls to which they are attached and, therefore, must be firmly secured in order to support the loads for which they are intended.

INSTALLATION:
The unit has six recess mounting holes. Wood double stud blocking is necessary. See recommended blocking above or contact an architect and building official to make sure the blocking is adequate and complies with building codes.

Drilling the Holes and Mounting the Station:
1. Slide changer into blocking area. Open changer and mark top and side mounting hole locations on blocking studs.
2. Pre-drill holes marked in step 1 using a 4.76mm drill bit.
3. Slide changer into blocking area again and shim for a snug fit. Fix the changer into the pre-drilled holes using M6 x 76mm flat head wood screws with finishing washers and flat washers or pan head wood screws with flat washers. Make sure you have taken the operating clearance into consideration.

For all other wall substrate types, we suggest installer contact an architect or qualified building engineer for installation recommendations.

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