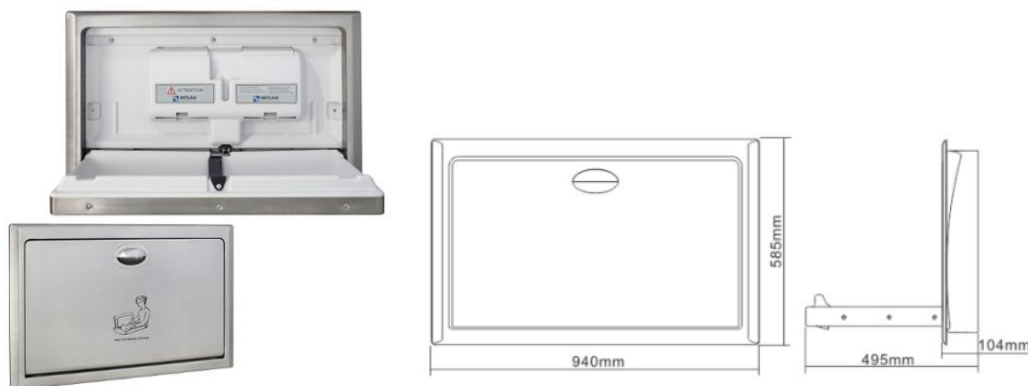



ML_8200REC STAINLESS STEEL BABY CHANGE STATION INSTALLATION INSTRUCTIONS



Technical Specification

Material:	Exterior clad in Stainless Steel Hi-density bacteria resistant Polyethylene interior
Features:	Concave change area Safety restraining strap fitted with click lock mechanism Dual bed liner dispensers Robust, Vandal resistant construction Pneumatic internal Open/Close arm Bag Holders on Front Corners Usage instruction and safety label inside unit Suitable for up to 20kg use
Overall Size:	Stand-off Closed: 940mmW x 585mmH Open: 940mmW x 585mmH x 495mm D Wall Opening: 905mmW x 530mmH x 92mmD
Note:	This product is AS1428.1 compliant (disabled compliant) when installed in accordance with the guidelines. 

The photographs and line drawings of the products presented above are representational only.
Metlam Australia Pty Ltd reserves the right to, and from time to time, make changes and improvements in design and dimensions.

Warning

1. Do not stay away from baby, never leave child unattended.
2. Take care of the baby, avoid serious injury from falling or sliding out.
3. Always use restraint belt when using.
4. Children forbidden hanging on the unit, there are risk of falling.
5. Designed for infants only, age up to 3 years and weighing less than 20kg
6. Designed for baby care, it is strictly forbidden to use as a infant bed.



Products Features

1. Easy to use and hygiene

The unit manufactured by the antibacterial hdpe, helps reduce the risk of cross-contamination. A disposable liner or blanket can be set between the child and the changing table.

2. Easy to open and close , space-saving

Foldable design provides space optimization, closing the table when not in use.

3. Built in paper holder

The unit is built-in paper holder to provide the disposable liners

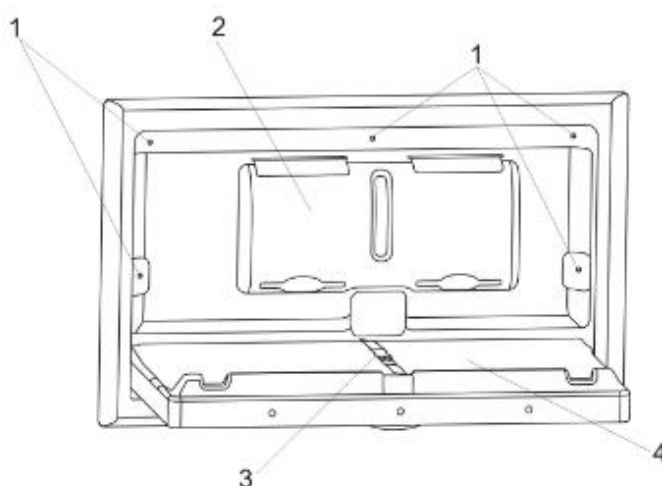
4. Safety use

With adjustable restraint belt to better protect baby and keep safety.

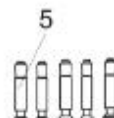
5. Product use

The unit can be used in hospitals, restaurants, hotel ,shopping centers & malls , Station& airports ,family and some public places.

Parts and hardware



1. Mounting holes
2. Paper holder
3. Restraint belt
4. Table
5. Screws

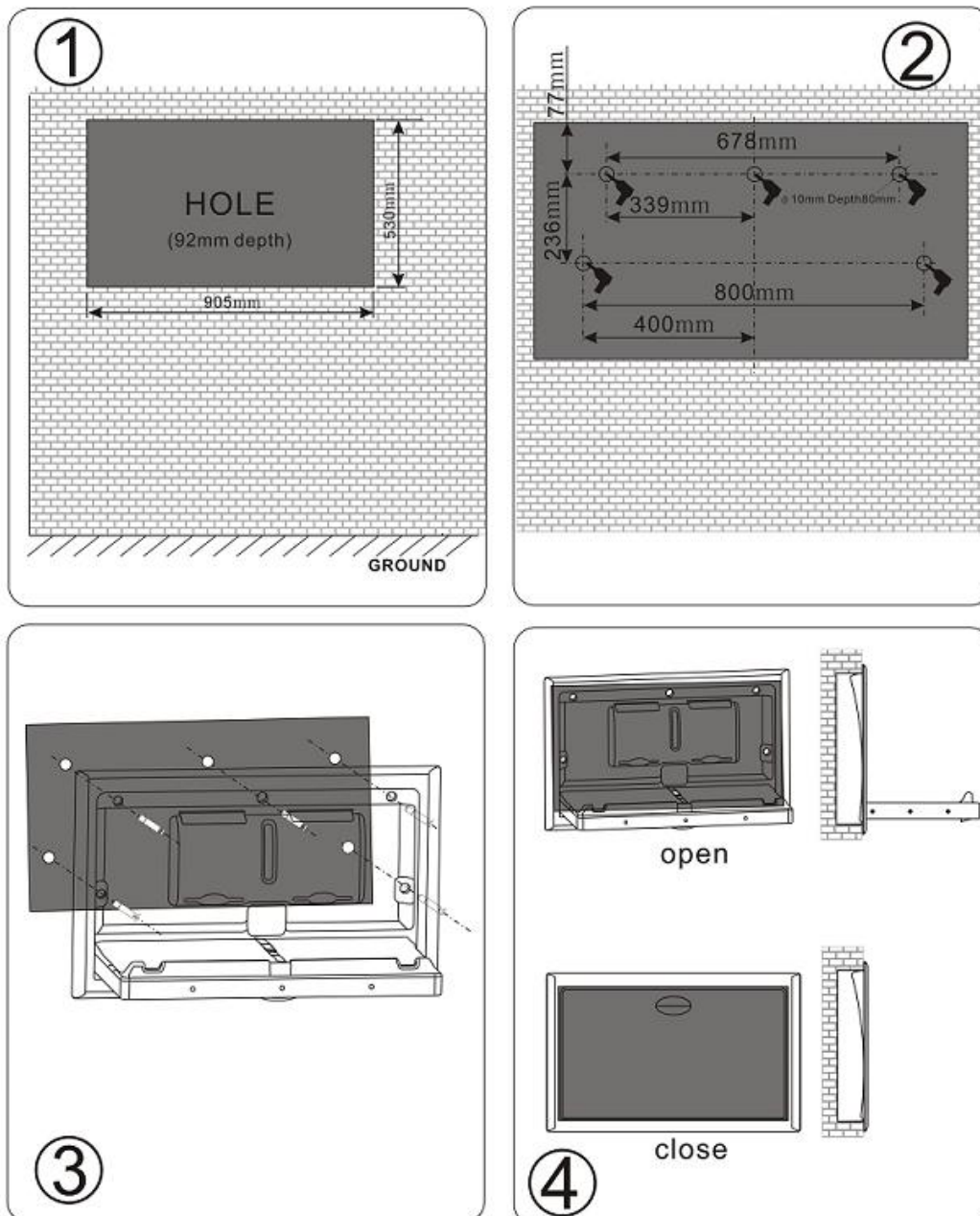


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Method of installation

AS1428.1 Disability Standard- Baby Change Table Mounting Instructions

- Baby Change Tables shall not encroach into the circulation space of any other toilet facility when in the folded position
- Baby Change Tables shall have a maximum height of 820mm and a minimum clearance of 720mm when in the open position (above finished floor level).



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Cleaning and maintenance

Maintaining a clean and functional Baby Change Station is just a matter of a few simple steps. You do not need any expensive cleaning agents or special equipment— an ordinary household cleaner and damp cloth is usually all that is required.

KEEPING THE UNIT CLEAN

Metlam Baby Change Stations look and operate best if they are cleaned regularly. For day to day cleaning, use a damp cloth or soft brush and some mild detergent. After washing, rinse again and wipe the surface dry with a soft absorbent cloth.

NEVER USE

- Chemical cleaners or cleaning agents that may be hazardous to children
- Stainless steel wool scouring pads

CHECK THE UNIT REGULARLY

Check all hardware components monthly or as required to ensure hardware is tight and there is no missing or damaged components. Immediately take unit '**Out of Service**' if any component is missing or damaged.

Terms of guarantee

The product warranty is one year from the date of purchase. For more information, please see Metlam Australia's Warranty Statement: <https://www.metlam.com.au/service-support>

The technical recommendations contained in this document are necessarily of a general nature and should not be relied on for specific applications without first securing competent advice. Whilst Metlam Australia Pty Ltd has taken all reasonable steps to ensure the information contained herein is accurate and current, it does not warrant the accuracy or completeness of the information and does not accept liability for errors or omissions. Any Commercial Zinc Alloy Diecast product should only be installed by a competent tradesperson and serviced/maintained by knowledgeable janitorial staff or competent people. Metlam Australia accepts no responsibility for any damage to product, walls or fixtures due to incorrect installation or maintenance of any of their products.

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