

ACCESSORIES



Nappy Vender
317w x 1070h x 133mm deep

- 16 gauge 304 brushed stainless steel
- Both surface mounted and wall-recessed options
- Recessing flange can recess unit up to 95mm
- Nappy packs available - 100 per pack



Sign
• Satin stainless steel
76mm diameter

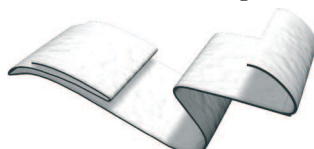


Strap Assembly
for changing units
• Spare straps available with cam buckle and fixings



Child Safety Seat
305w x 387h x 343mm projection

- Moulded polyethylene construction
- Supports static load of 36.3kg
- Projects only 76mm from wall when closed
- Keeps child safely off washroom floor while baby being attended



Changing Liners
• Absorbant sanitary liners to protect baby and catch unwanted waste - for maximum hygiene



Nappy Disposal Bin
310w x 710mm h

- Moulded polyethylene construction
- 50 litre capacity
- Airtight top fitting
- Takes clinical waste sacks
- Chuted lid for discretion and maximum hygiene

Literature Designed & Produced by Palfi Graphic

NAPPY CHANGING UNIT INSTALLATION & MAINTENANCE GUIDE

EH2 Horizontal

**USER
PLEASE
KEEP ON
FILE**



SUPPLIED BY

TO ORDER - SEE SUPPLY DETAILS ON FRONT COVER

THE PRODUCT

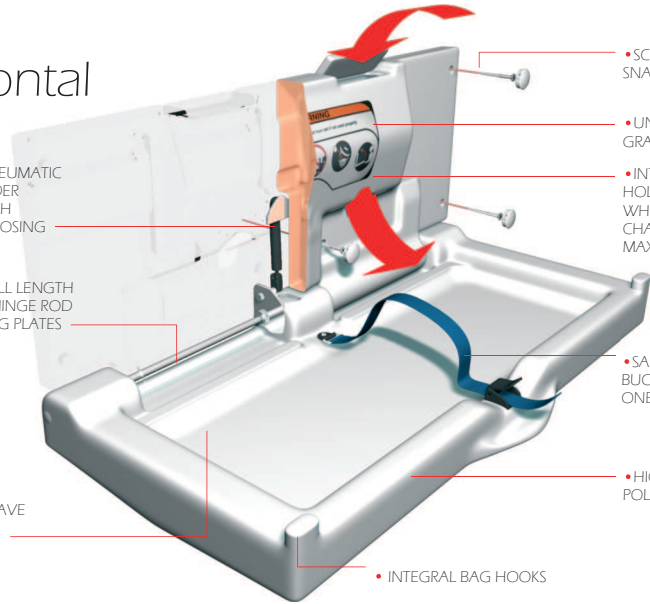
EH2

Horizontal

• CONCEALED PNEUMATIC CONTROL CYLINDER PROVIDES SMOOTH OPENING AND CLOSING

• CONCEALED FULL LENGTH STAINLESS STEEL HINGE ROD AND CONNECTING PLATES

• SMOOTH CONCAVE CHANGING TRAY



• SCREW FIXINGS WITH PLASTIC SNAP-FIT COVERS

• UNIVERSAL INSTRUCTION GRAPHIC

• INTEGRAL LINER POCKET - HOLDS AND DISPENSES LINERS WHICH ARE SPREAD ON THE CHANGING SURFACE FOR MAXIMUM HYGIENE

• SAFETY STRAP WITH CAMBUCKLE ADJUSTABLE WITH ONE HAND

• HIGH DENSITY POLYETHYLENE MOULDING

• INTEGRAL BAG HOOKS

INSTALLATION

Each unit has four mounting ports based on a traditional 400mm stud spacing. Two additional ports are provided for optional use. All fixings are supplied with each unit to cater for fixing to either solid masonry or studded wall constructions.

FIXING TO MASONRY

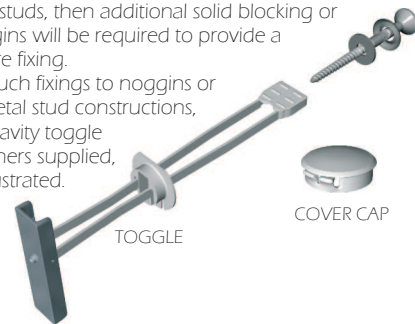


Secure the unit to brick and concrete block substrates using four 10 gauge x min.75 mm wood screws into proprietary wall plugs. The flat fender washer is to be inserted underneath the finishing washer. Finally, insert the snap-fit plastic covers in each fixing port to cover the fixings.

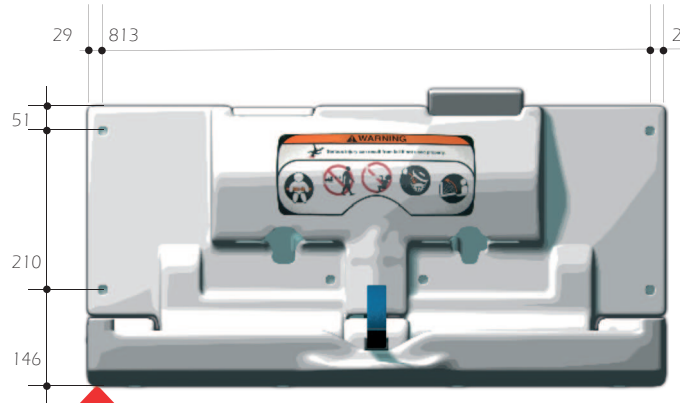
FIXING TO STUDWORK

Generally, secure the unit directly through wall linings to aligned vertical timber studs using four 10 gauge x 75 mm wood screws to provide a secure fixing.

Where the fixing positions cannot coincide directly with studs, then additional solid blocking or noggins will be required to provide a secure fixing. For such fixings to noggins or to metal stud constructions, use cavity toggle fasteners supplied, as illustrated.



MOUNTING POSITIONS



900 RECOMMENDED-NORMAL MOUNTING HEIGHT OR 790 FOR WHEELCHAIR ACCESS

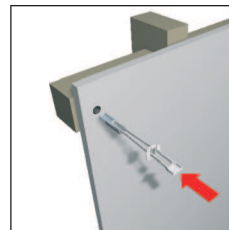
Surface mounted
457 projection open
102 projection closed

A.D.A COMPLIANCE

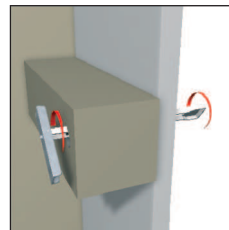


- 4.4.1 Maximum Protruding Objects
 - 4.2.5 Forward Reach
 - 4.2.6 Parallel Approach
 - 4.27.4 Operation
- Compliant when properly installed

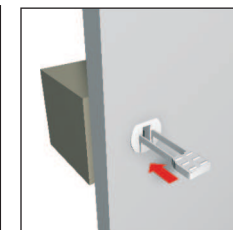
ALL DIMENSIONS IN MM



1 Mark out and drill fixing holes. Insert toggle.



2 Twist toggle freely to gain purchase on the supporting member. There should be a minimum cavity clearance of 65mm to allow the toggle bar to turn.



3 Push the integral disc along the toggle to make a snug purchase on the wall face. The toggle strands are ratcheted to hold the disc in place.



4 Cut off the surplus projection of the toggle and offer up the unit for fixing.



5 Align and engage the fixing bolt in the threaded toggle bar with washers engaged. The flat fender washer is to be inserted underneath the finishing washer. Finally, insert the snap-fit plastic covers in each fixing port.

• In all mountings, the flat fender washer must be inserted underneath the finishing washer: installing the unit using only the finishing washer may result in the washer biting directly into the polyethylene body with consequent damage and loss of stability.

• Nappy changing units are no stronger than the anchors or substrates to which they are attached and as such must be firmly secured in order to support the loads for which they are intended.

CLEANING

Polyethylene nappy changing units should be cleaned with a soft cloth or sponge and a non-abrasive cleaner. Warm water or an organic solvent can be used. The preferred solvent is one that does not contain chlorine, such as acetone, methyl alcohol and mineral spirits. There are many compounded or blended organic cleaners commercially available to optimise both cleanability and safety attributes.