

# THE E-CHANGER

## BABY CHANGER WALL FITTING INSTRUCTIONS



## IMPORTANT: Read instructions fully before commencing installation

### RECOMMENDED FIXINGS SUPPLIED

- 4 x Rawlplug Frame Fixings (8x100mm)
- 4 x Penny Washers
- 4 x Black Caps
- 1 x Sticker
- 1 x Fixing Instructions

This baby changer table must be installed by a competent tradesman who understands the nature of wall fixings and is able to determine the nature of the wall / tiled panel / plaster / wood or masonry at the intended site. It is the responsibility of the installer to confirm the adequacy and strength of the intended wall structure. We recommend that just one fixing is used to hold the table in the required position and the other 3 fixings are “spotted” through the wall plate to ensure that the table is horizontal.

### FIXING INTO MASONRY

1. Offer up the unit and mark wall for one of the top fixing positions. (Recommended height from floor to this fixing is 1165mm)
2. Drill hole accurately with 8mm dia. Masonry drill to required depth of fixing and screw allowing for thickness of unit and finishes. (See Fig.1)
3. Clean out dust from hole by blowing or suction.
4. Place washer onto the neck of the plug.
5. Insert fixing and washer through the unit until the washer bears against the surface.
6. Using a pozi 2 screwdriver bit, tighten the screw against the steel washer.
7. Align unit level.
8. Drill remaining holes and follow steps 3 to 6 to complete installation.
9. Insert caps into holes to conceal frame fixing screw heads.

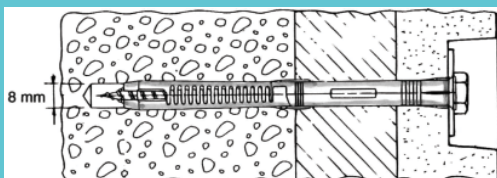


Figure 1

### MAINTENANCE

After completion of the installation inform the site operator that it is advisable to check mountings for Tightness on a regular basis and rectify as necessary.

### TOOLS REQUIRED

- 8mm masonry drill bit required to drill hole in wall.
- Plastic part inserted into hole.
- Slide pennywasher on to screw
- Pozi 2 screwdriver bit required to insert screw to secure babychanger to wall.

### FIXING - GENERAL

1. Select a suitable position for the unit relative to doors and other items in the installation location selected.
2. Determine adequacy of the wall or partition to sustain the loads to be imposed. Check the type of construction i.e. whether masonry or timber stud.

### FIXING INTO TIMBER

General - In order to avoid undue splitting of the timber, the minimum edge distance from the centre of the edge of the screw should be 33mm (i.e. the timber stud must be a minimum width of 70mm).

1. Establish position of timber studs to ensure that all 4 fixings are into timber and that the fixings are positioned centrally within the studs. If this cannot be achieved then introduce horizontal noggins between the studs to suit.
2. Discard rawlplug.
3. Mark position of one of the top fixings and drill 3mm pilot hole to full depth of screw (recommended height from floor to this fixing is 1165mm)
4. Insert screw through the washer supplied and tighten using pozi 2 screwdriver bit.
5. Align unit until level.
6. Drill remaining holes and follow steps 4 to 5 to complete installation.
7. Insert black caps to conceal screw fittings.