

Shower Seat

Thank you for purchasing this Croydex product. Please follow the fixing and care instructions to ensure your shower seat is fitted safely and retains its high quality finish.
Please retain this leaflet for future reference.

This installation guide applies to the following product:
AP120022 - White Fold-Away Shower Seat

Tools required - not supplied

Pencil; Tape Measure; Screwdriver appropriate to fixings; Spirit level; Drill; Masonry drill bit appropriate to fixings, Ceramic drill bit (optional) appropriate to fixings.

KEEP DIY TOOLS OUT OF THE REACH OF CHILDREN

Note: Please ensure suitable fixings are purchased that are compatible with wall construction materials.

Home Safety Advice

- It is recommended that two people fit this product to ensure that it is fitted safely.
- Always take care when using power tools, particularly in the bathroom.
- Always check for hidden cables and pipework before drilling and take extreme care if there is any water in the working area.
- It is advisable to use a residual current circuit breaker (RCCB).
- Always wear suitable eye protection when drilling.
- If the product is to be fitted on a ceramic tiled wall, a ceramic drill bit should be used.
- Always ensure that the drill hole passes through the central tiled area rather than through the grouted area. To prevent damage to the tile, mask the area around the hole with tape before drilling.
- Do not strike the product with hard or sharp objects.

Product Care

To retain the best quality finish, clean product regularly with a soft damp cloth.
Do not use abrasive or chemical cleaners as these will damage the product.
Dry the shower seat after use.

Product Location

Shower seats are only as strong as the wall to which they are fixed and the fixings that are used.
For different wall types you will need to ensure that you are using the correct type of fixing for the material of the wall.

The addition of backboards on the outside of the wall or appropriate strengthening of internal structures may be required to provide adequate wall strength.

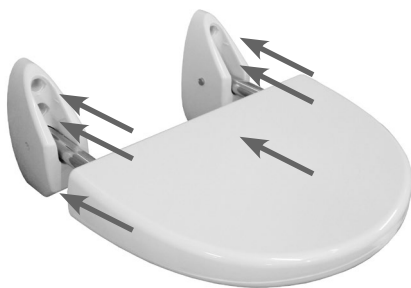
NOTE: If the wall is made of lightweight thermal blocks, aerated hollow brickwork or prefabricated partitions even the most appropriate fixings may not be able to withstand the loads which can be suddenly applied to shower seats.

Fitting Instruction

1. Identify the most appropriate position for the shower seat ensuring the product is at a comfortable height and distance for showering.
2. The product can be folded upwards for more convenient storage so please ensure there is sufficient space above the fixing position to allow for this.
3. Place the shower seat in the desired position on the wall and using the paper template provided, mark through the hole centres on the template. Mark all 6 x fixing positions on the wall surface ensuring the paper template is level. **ALL FIXING HOLES MUST BE USED.**
4. Remove the template. Drill the holes in the marked positions using a masonry drill. If the product is to be fitted onto a ceramic tiled wall, a ceramic drill bit should be used.
5. Insert wall plugs (if applicable) flush to the surface of the wall. If fitting to a tiled surface, the wall plugs should be inserted below the surface of the tile to avoid cracking - See Fig.1.
6. Insert the fixings through the holes located on the wall bracket and secure to the wall.

NOTE: Do not use countersink screws. Do not enlarge fixing holes. This can reduce the strength of the frame and invalidate the safe working load stated.

7. Once secured in position, clip the seat into the wall brackets and secure into position using the steel pins provided - See Fig.2.
8. Once the seat is securely fixed to the wall bracket cover all fixing holes with the hole caps provided - See Fig.3.
9. Always check the shower seat is securely fastened to the wall before use.



NOTE: All 6 screw hole positions must be used. Wall fixings are not supplied!

Fig.1



Fig.2



NOTE: All 6 screw hole caps must be used.

Fig.3

Additional Information

This product must be fitted to solid brick, concrete block walls or similarly strong materials offering appropriate support for the maximum safe working load.

NOTE: Lightweight thermal blocks, aerated hollow brickwork or prefabricated partition walls will reduce the maximum safe working load of this product.

Maximum safe working load for the shower seat is 120kg

For details of the other items in the Croydex range please visit our website: www.croydex.com

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