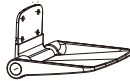


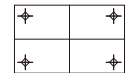



Assembly Instructions

Shower Seat KR001

Parts Supplied

Ref	Description	Illustration	Qty.
A	Shower Seat		1
B	Back Panel		1
C	Wall Plug		4
D	Self-adhesive Template		1
E	Allen Key		1

Tools Required (not supplied)

- 12 mm Tile Bit
- 12 mm Masonry Bit
- Drill
- Spirit Level
- Tape Measure

Before You Start

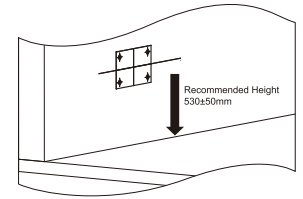
- Check the pack and make sure you have all the parts listed above. If not, contact your vendor who will be able to help you
- When you are ready to start, make sure that you have the right tools to hand, plenty of space and a clean dry area for assembly

IMPORTATION CARE & SAFETY

- This product is only suitable for installation to solid stone / brick Reinforced stud walls. Wall plugs supplied are only suitable for solid stone / brick walls.
- Take Care using power tools- the use of residual current device (RCD) is recommended. Care should be taken when drilling walls to avoid any sunken wires or pipes.
- This product can be dangerous if installed incorrectly
- Do not bounce on the seat
- Do not stand on the seat

Shower Seat Assembly

1. Place the self-adhesive Template (D) in the required-position on the wall tiles, ensure it is horizontal using a spirit level.



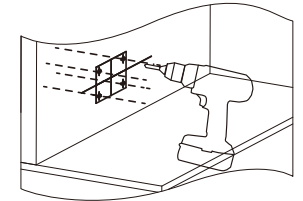
2. Drill fixing holes.

● For solid stone / brick wall installation

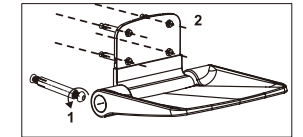
Using a 12mm tile and masonry bit drill the fixing holes through the marked position on the Self-adhesive Template (D). The depth of the drilled hole is not less than 100mm.

● For Reinforced stud wall installation

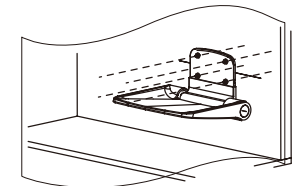
For Reinforced stud wall installation Using a suitable drill bit for your fixings. Drill the fixing holes through the marked position on the Self-adhesive Template (D), then drill PILOT holes into the studs and reinforced area. Ensure the screws can be fixed into studs or some other form of internal reinforcement.



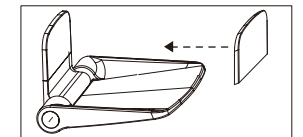
3. Unscrew the bolt of wall plug (C), screw the wall plug through the back of shower seat (A). The bolt should not be screwed too tight.



4. Insert four wall plugs (C) into the drilled holes. Use supplied Allen key (E) to screw the bolt into the wall.



5. Slightly push Back Panel (B) against the back of the seat.



CARE & MAINTANENCE

- Clean surfaces with a soft damp cloth and mild soap solution
- Do not scrub or scour
- Do not use abrasive cleaning agents



This product will safely support a static load of up to 200kg