



Installation Instructions

Curved Corner Cubicle

Left and Right Handed

Parts Supplied

Description		Qty
Shower Tray		1
1 x Curved Cubicle Wall		1

Description		Qty
1 x Small Wall		1
1 x Straight Cubicle Wall		1

Typical Parts Required

Description		Qty
Shower Drain Base		1
Shower Drain Socket		1
Shower Drain Reducer		1
Shower Drain Internal Bowl		1
Shower Drain Internal Dome		1
Shower Drain Top		1
Disposable Tiling Aid		1
Shower Drain Finishing Grate		1
Lubricant		1
Mounting Aid 80mm Straight		1

Typical Parts Required

Description		Qty
Board Fixing Adhesive Bag (5kg)		*
Wood Floor Primer		*
Sealing & Mounting Adhesive Tube (310ml)		1
Waterproofing Tape		*
Premix waterproof tape sealing compound (500ml)		*
Waterproofing Internal Corner		3
Protective Gloves		1
Paintbrush		1

***Quantities may vary according to installation.**

Optional Parts - Sold Separately



Roof



Door Header



Substrate Element



Frameless Glass Door



Decor Trim Set

Tools required (not supplied)

- Additional Paint Brush (wood floors only)
- Pencil
- Hard Point Saw
- Eye Protection
- Bucket
- Solvent Weld Waste Adhesive
- Measuring Jug
- Tape Measure
- Straight Edge
- Junior Hacksaw
- Breathing Protection
- Level
- Sealant Gun

Important Information

PLEASE READ THESE INSTRUCTIONS THOROUGHLY BEFORE STARTING INSTALLATION.

The waste pipe must run in the same direction as your floor joists so please check your joists before starting installation.

Check the pack and make sure you have all the parts listed.

If the shower tray or shower tray extension have slightly damaged edges there is no need to return the product as these can easily be repaired and most minor damage will naturally be covered during installation. Should you need to patch a repair that won't be naturally covered you should do so when you complete Steps 16 and 17 in exactly the same way as you would seal a joint with waterproofing tape and tape sealer.

DO NOT PLACE STEP LADDERS OR HEAVY ITEMS ONTO THE SHOWER TRAY OR SHOWER TRAY EXTENSION AS THIS COULD PUNCH A HOLE THROUGH THE SURFACE.

Certain spare parts and additional components are available if necessary from your supplier.

When ready to start, make sure you have the correct tools to hand and that the installation area is clean and dry.

When drilling or fixing into walls or floors it is essential to check for pipes and wires before commencing.

DO NOT CLIP THE WASTE INTO POSITION WITHIN THE TRAY UNTIL INSTRUCTED TO DO SO IN THE INSTRUCTIONS THAT FOLLOW; THE WASTE CLIPS INTO THE TRAY SECURELY AND IS NOT DESIGNED TO BE REMOVED, THEREFORE THIS MAY CAUSE DAMAGE TO THE TRAY LUGS AND/ OR WASTE IF THIS WARNING IS IGNORED. THE SUPPLIER CANNOT BE HELD LIABLE FOR ISSUES ARISING DUE TO DAMAGE CAUSED IN THIS WAY.

Site Preparation

All floor types must be clean, dry and dust free. All floor types need to be as flat and level as possible. Floor boards must be securely fixed down prior to installation.

All derivatives of wooden floors need to be treated with wood floor primer prior to installation.

PVA MUST NOT BE USED IN PLACE OF WOOD FLOOR PRIMER.

This product is not suitable for use on MDF.

Prior to installation you will need to have access to a waste pipe in the correct position. Please ensure that the waste pipe is accessible and any alterations to the floor are completed prior to installation. The Curved Corner Cubicle is available to purchase with an optional Substrate Element. As the nature of fitting differs slightly, the following instructions are split.

Instruction A: For installing a standard Cubicle, i.e. the shower waste will locate within the floor joists.

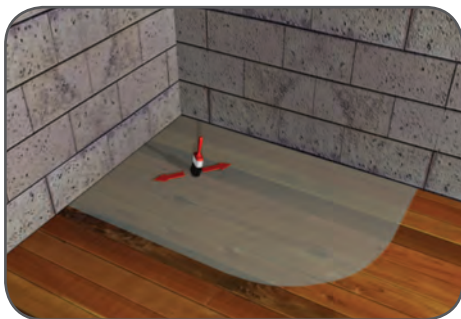
Instruction B: For installing the Cubicle with the optional Substrate Element.

Instruction A – Installation of the standard Curved Corner Cubicle



Step 1

Lay the shower tray into the required position. Through the drain in the shower tray mark the floor to show where the drain will sit. Carefully remove the shower tray and store somewhere safe.

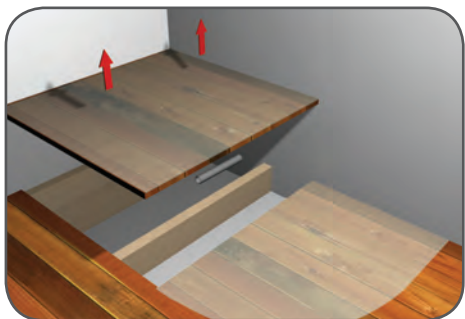


Step 2

(wood floors only)

If you are installing onto a wooden floor, make sure that the existing floor boards or sheets are fully secured down and as level and flat as possible. Paint the floor area where the shower will sit with the wood floor primer.

PVA MUST NOT BE USED IN PLACE OF THE WOOD FLOOR PRIMER. Leave to dry for at least 2 hours.



Step 3

Remove flooring as necessary to carry out works to the waste pipe. Please note that if there is a joist in the way of the shower drain base you will need to consult a professional joiner or structural engineer for advice.



Step 4

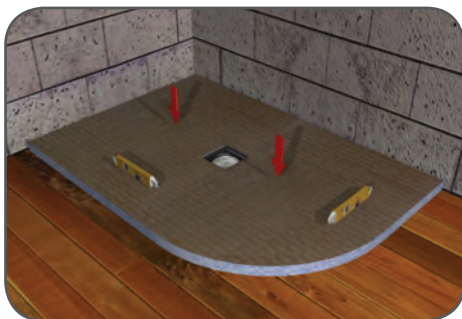
For water to drain away properly, the waste pipe must have a fall of at least 3cm per metre. Make any alterations to your waste pipe to meet the position marked in Step 1. The waste pipe must be properly supported to hold its own weight and that of the shower drain base. Spread solvent weld adhesive around the inside of the shower drain connector. Push the shower drain base onto the shower drain connector with a twisting action. Spread solvent weld adhesive around the inside of the opposite end of the shower drain connector and slide onto the waste pipe with a twisting action. Once the solvent weld has set, pour water down the drain to check that the waste is not blocked and that there are no leaks. Replace the flooring ensuring that an adequate hole has been cut to allow for the shower drain base to be exposed through the floor. Smear some lubricant around the black rubber seal on the shower drain base.

Note: The hole size should be no bigger than 180 x 180mm.



Step 5

Put on the protective gloves and wear eye and breathing protection. Mix the bag of board fixing adhesive according to manufacturer's guidelines to achieve a stiff consistency. Spread the board fixing adhesive onto the floor of the shower position and drag the notched adhesive trowel across the surface. The notched adhesive trowel will make a ribbed pattern which will leave just the right amount of adhesive on the floor.



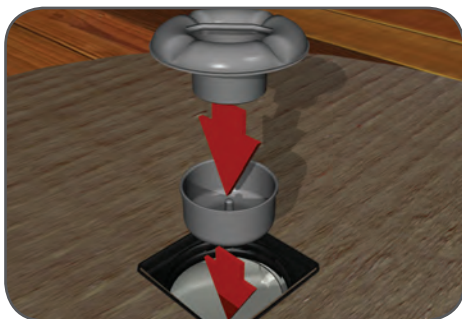
Step 6

Place the shower tray into position and bed down onto the adhesive cement. Check that the shower tray is level in both directions using a suitable level.



Step 7

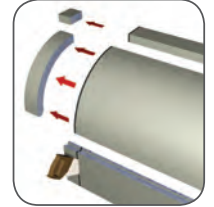
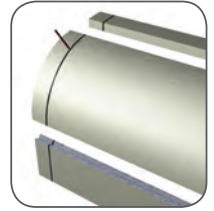
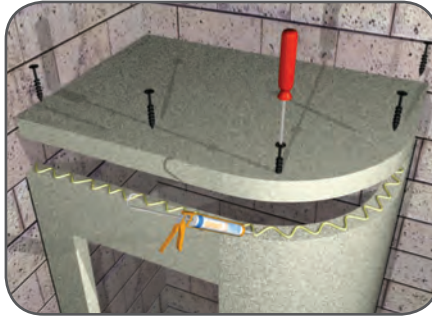
Put your fingers through the drain hole in the shower tray. Push down on the shower tray and pull the shower drain base upwards until it clicks into place into the drain hole in the shower tray.



Step 8

Ease the shower drain internal bowl into the shower drain base. Ease the shower drain internal dome into the shower drain base. When you have finished you can remove the protective gloves and eye and breathing protection.

Flat Roof Option: Fitting Example

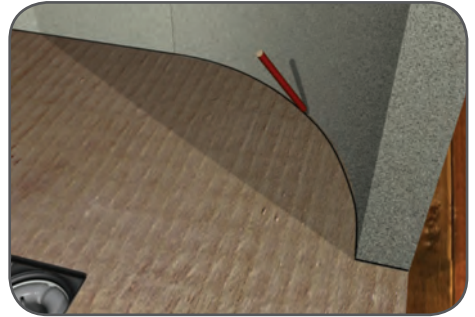


Step 9

Using a tape measure, measure the distance between the surface of the shower tray and the ceiling. We recommend that you take an additional 5mm from your measurements so that the assembly can be lifted into position more easily. Carefully mark the cut position on each wall section using a pencil and straight edge. Cut the sections carefully using a hard point saw.

IMPORTANT NOTE: The vertical assembly opening has a strengthening (clear plastic) strip at one side, i.e. Wall Section . We strongly recommend that you make note of which side the strengthening strip has been installed as this will not be evident once the cubicle has been tiled.

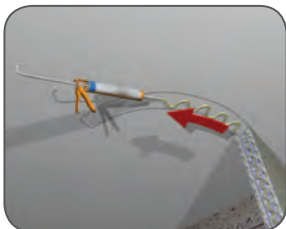
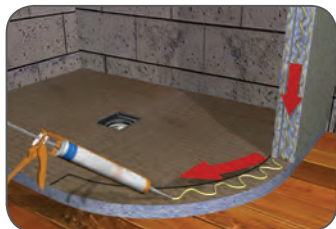
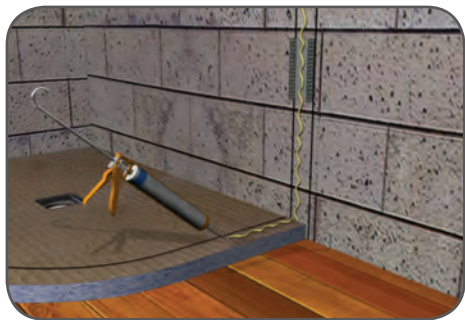
If you plan to install your Cubicle with the optional Flat Roof, you may wish to skip this step and immediately follow Step 10 before then gluing the Flat Roof into position using a thin wavy line of cement and securing further with 5 No. Board to Board Screws (available to purchase separately).



Step 10

Offer the vertical assembly into place on top of the shower tray and ensure that all components are level using a level. Using a pencil, mark round the vertical assembly on the shower base and at the point where it meets the ceiling*. Set these aside for the moment. Screw 2 No. Straight Mounting Aids into the wall for each side as shown using the pencil marks as a guide. These will offer additional support for the vertical sections.

*If you are installing the Flat Roof option you will not need to mark the ceiling.



Step 11

Apply a thin wavy line of adhesive cement within the marks you made previously in Step 10 then adhere the two vertical sections to the wall and shower base. Apply a thin wavy line of adhesive cement across the upright side of vertical section and across the base and ceiling where the section will be positioned then offer the next section into place and apply gentle pressure to bond the sections together.

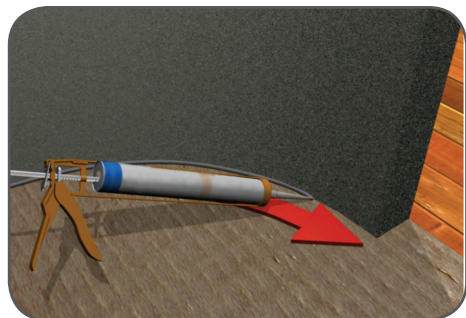


Step 12

Ensure that the walls are level and that the opening size is square by measuring at various points of the opening, making sure the dimensions remain constant. If you are fitting the optional Frameless Glass Door you should ensure an opening of 677mm tile to tile. Allow the adhesive cement to set for approx. 3 – 5 hours.

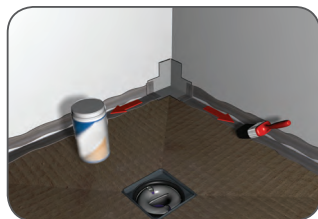
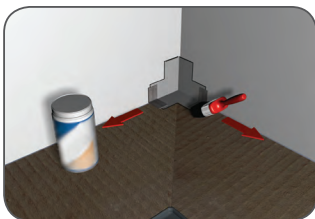
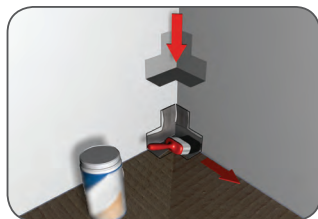
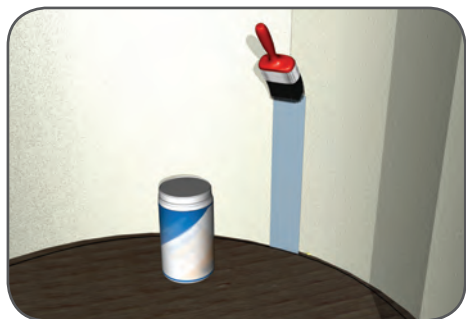
Fitting a steam door?

A Door Header Option is available separately and can be installed in order to provide a tight door opening size – perfect if you want to use the Cubicle as a steam room. Cut the header to suit your door size and glue into place using adhesive cement. Ensure that the Door Header is held in position with a long screw fixing either side as shown. Allow the adhesive cement to set for approx. 3 – 5 hours after which time the screws can be removed.



Step 13

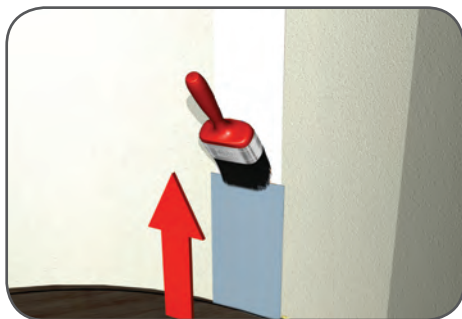
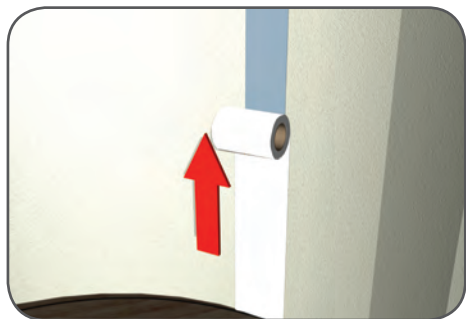
Run a bead of sealing & mounting adhesive where the vertical assembly meets the shower tray base .



Step 14

From the roll of waterproofing Tape measure and cut a vertical length to the height of the vertical assembly. Put on the protective gloves and wear eye and breathing protection. Put on the protective gloves and wear eye and breathing protection. Using the tape sealer and paintbrush, apply a thin layer of tape sealer where the vertical sections meet one another, slightly wider than the Waterproofing Tape width. Bed the Waterproofing Tape into the tape sealer then apply a further thin layer of tape sealer over the Waterproofing Tape.

If you have purchased the optional Decor Trim Set, these can be glued into place using adhesive cement. Allow the adhesive cement to set for approx. 3 – 5 hours.



Important Tiling Advice

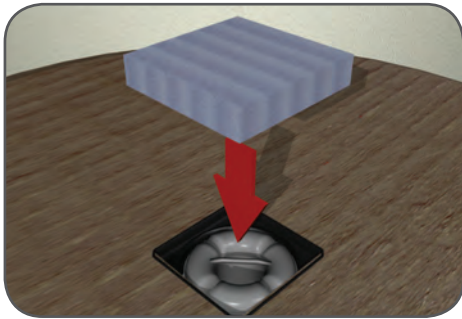
IT IS ESSENTIAL THAT YOU DO NOT USE A READY MIXED TILE ADHESIVE.

FLEXIBLE CEMENT BASED POWDERED ADHESIVE MUST BE USED WITH SHOWER CONCEPT TRAYS.

The shower tray has slopes towards the drain pre-formed into the tray and these must be maintained when tiling as does the slope on the shower tray extension.

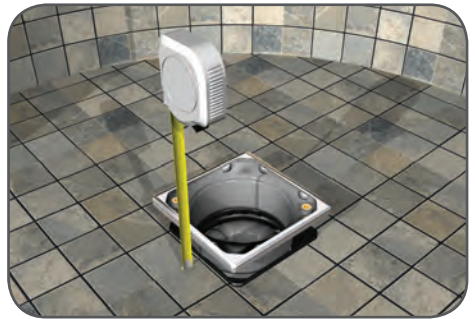
If you use tiles that are larger than 100mm it is necessary to cut the tiles along the same lines as are pre-formed into the shower tray to maintain the slope. For best results and ease of installation we would recommend mosaics or tiles of 50mm to 100mm.

These trays are perfect for use with electrical under tile heating due to their excellent thermal properties. It is however essential that you check with the manufacturer that their product is entirely suitable for the area that you intend to install it in. If you are installing under tile heating it is essential that you consider any areas that will need products fixed to the floor for example shower screens. Avoid installing under tile heating directly below any fixing point to avoid the risk of screwing through the heating.



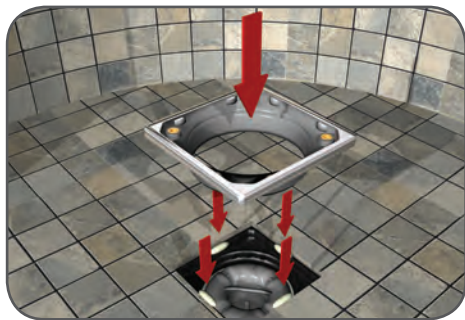
Step 15

Place the disposable tiling aid into the shower drain hole on the shower tray. The tiling aid provides the edge that needs to be tiled up to whilst protecting the drain from debris.



Step 16

After tiling the shower tray the shower drain top can be fitted. Gently place the shower drain top into the shower tray. Measure from the top of the finished tile to the top of the shower drain top. From the opposite end/bottom of the shower drain top mark the same distance as previously measured. Using a hand point saw, cut the excess from the bottom of the shower drain top. Depending on your cutting skill, it may be necessary to file or sandpaper the cut edge to make it completely flat.



Step 17

Place a small blob of tile adhesive in the middle of all four sides of the shower drain hole in the shower tray . Gently ease the shower drain top into position in the shower tray . Leave to set for approximately 3 to 5 hours.



Step 18

Fill the gap between the edges of the shower drain top and the start of the tiles with the same grout used during tiling. Place the shower drain finishing grate into position. Leave to dry for at least 24 hours before using the shower.

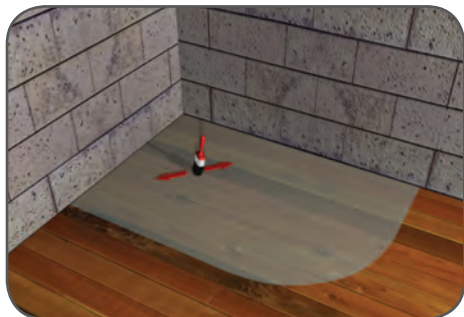
Frameless Glass Door (available to purchase separately)

Please refer to the instructions that are supplied with the door for specific fitting instructions.

PLEASE NOTE: As discussed in Step 9, there is a strengthening strip in one side of the cubicle.

Please ensure the brackets are fitted to this side to support the weight of the glass door.

Instruction B – Installation of the Curva 1 Cubicle and Substrate Element



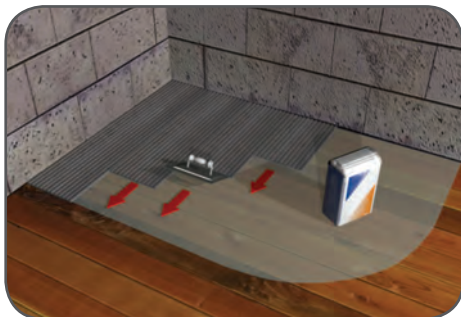
Step 1

(wood floors only)

If you are installing onto a wooden floor, make sure that the existing floor boards or sheets are fully secured down and as level and flat as possible. Paint the floor area where the shower will sit with the wood floor primer .

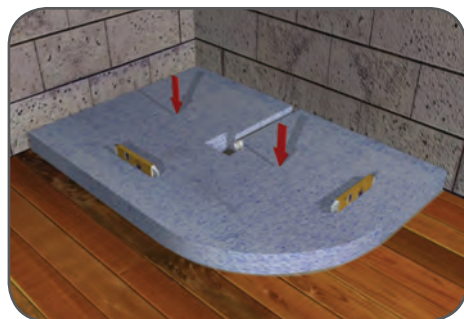
PVA MUST NOT BE USED IN PLACE OF THE WOOD FLOOR PRIMER .

Leave to dry for at least 2 hours.



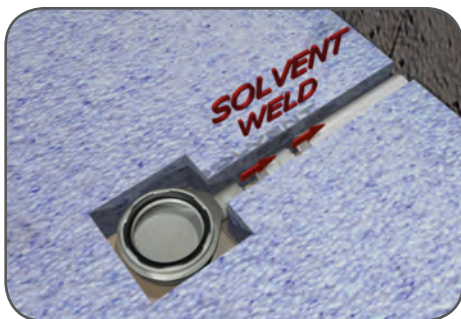
Step 2

Put on the protective gloves and wear eye and breathing protection. Mix the board fixing adhesive according to manufacturer's guidelines to achieve a stiff consistency. Spread the board fixing adhesive onto the floor of the shower position and drag the notched adhesive trowel across the surface. The notched adhesive trowel will make a ribbed pattern which will leave just the right amount of adhesive on the floor.



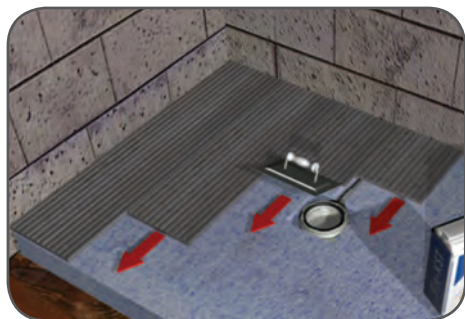
Step 3

Place the Substrate Element into position and bed down onto the adhesive cement. Check that the Substrate Element is level in both directions using a suitable level.



Step 4

For water to drain away properly, the waste pipe must have a fall of at least 3cm per metre. The waste pipe must be properly supported to hold its own weight and that of the shower drain base . Spread solvent weld adhesive around the inside of the shower drain connector . Push the shower drain base onto the shower drain connector with a twisting action. Spread solvent weld adhesive around the inside of the opposite end of the shower drain connector and then slide onto the waste pipe with a twisting action. Once the solvent weld has set, pour water down the drain to check that the waste is not blocked and that there are no leaks. Smear some lubricant around the black rubber seal on the shower drain base.



Step 5

Spread board fixing adhesive across the surface of the Substrate Element . Lower the Shower Tray onto the Substrate Element and push firmly into position. Check with a level that the edges of the Shower Tray are level in both directions.



Step 6

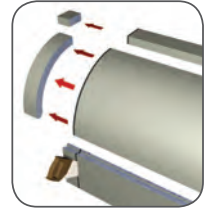
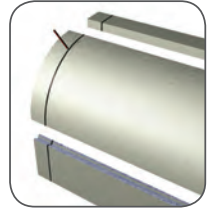
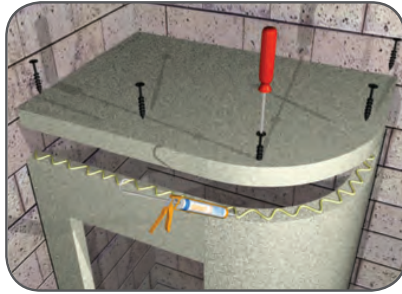
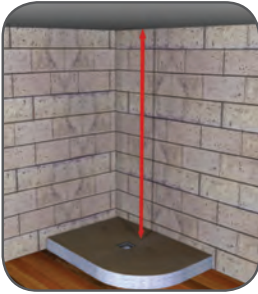
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Step 7

Ease the shower drain internal bowl into the shower drain base . Ease the shower drain internal dome into the shower drain base . When you have finished you can remove the protective gloves and eye and breathing protection.

Flat Roof Option: Fitting Example



Step 8

Using a tape measure, measure the distance between the surface of the shower tray and the ceiling. We recommend you take an additional 5mm from your measurements so the assembly can be lifted into position more easily. Carefully mark the cut position on each wall section using a pencil and straight edge. Cut the sections carefully using a hand point saw.

IMPORTANT NOTE: The vertical assembly opening has a strengthening (clear plastic) strip at one side, i.e. Wall Section. We strongly recommend that you make note of which side the strengthening strip has been installed as this will not be evident once the cubicle has been tiled.

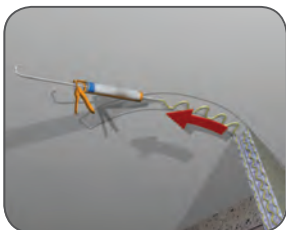
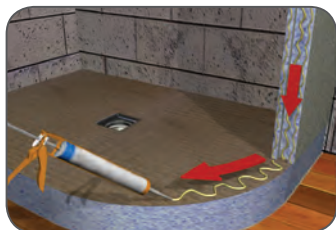
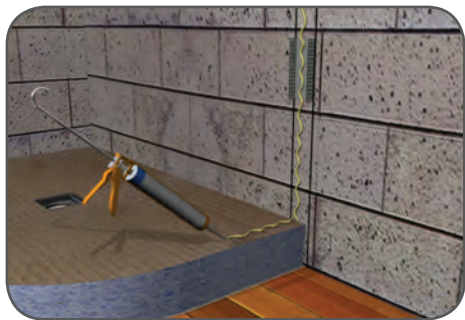
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Step 9

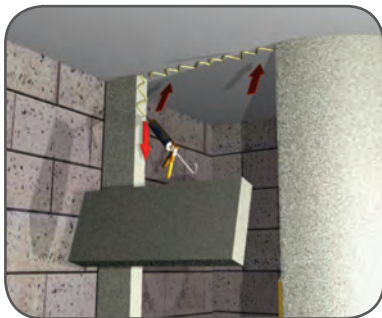
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Step 10

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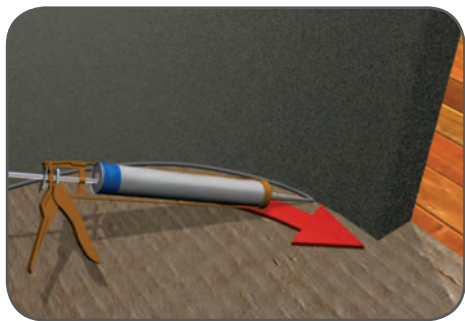


Step 11

Ensure that the walls are level and that the opening size is square by measuring at various points of the opening, making sure the dimensions remain constant. If you are fitting the Cubicle Frameless Glass Door (available to purchase separately) you should ensure an opening of 677mm tile to tile. Allow the adhesive cement to set for approx. 3 to 5 hours.

Fitting a steam door?

A Door Header Option (available to purchase separately) can be installed in order to provide a tight door opening size – perfect if you want to use the Cubicle as a steam room. Cut the header to suit your door size and glue into place using adhesive cement. Ensure that the Door Header is held in position with a long screw fixing either side as shown. Allow the adhesive cement to set for approx. 3 to 5 hours after which time the screws can be removed.



Step 12

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Important Tiling Advice

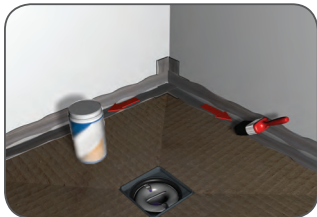
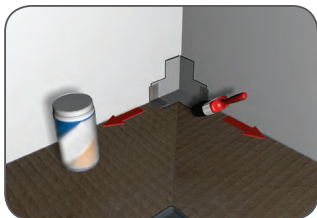
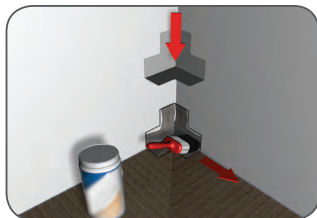
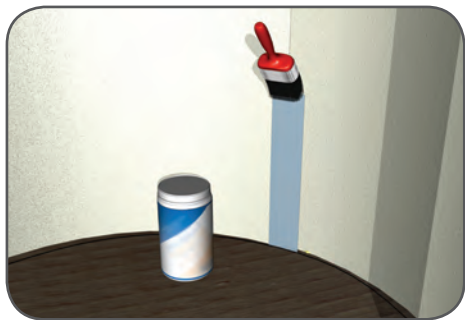
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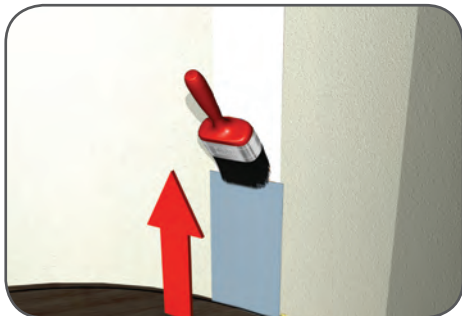


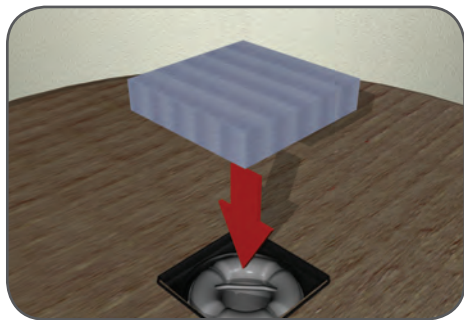
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From the roll of waterproofing Tape measure and cut a vertical length to the height of the vertical assembly. Put on the protective gloves and wear eye and breathing protection. Put on the protective gloves and wear eye and breathing protection. Using the tape sealer and paintbrush, apply a thin layer of tape sealer where the vertical sections meet one another, slightly wider than the Waterproofing Tape width. Bed the Waterproofing Tape into the tape sealer then apply a further thin layer of tape sealer over the Waterproofing Tape.

Optional Decor Trim Set (available to purchase separately)

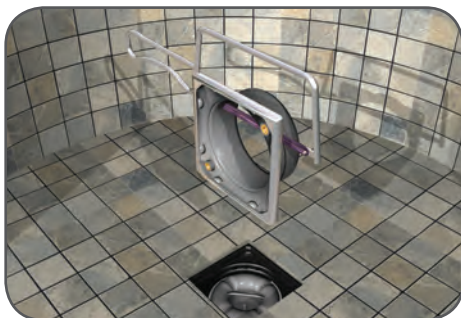
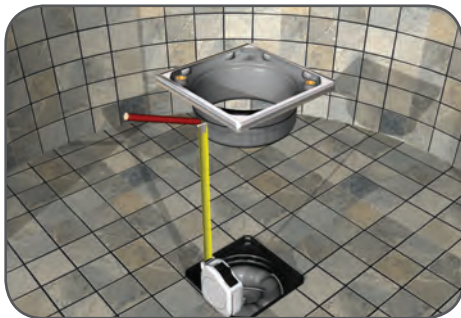
If you have purchased the optional decor trim set, these can be glued into place using adhesive cement. Allow the adhesive cement to set for approx. 3 to 5 hours.





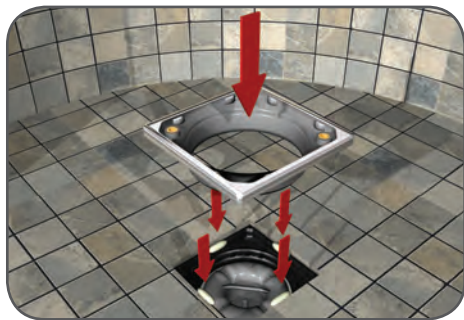
Step 14

Place the disposable tiling aid into the shower drain hole on the shower tray. The tiling aid provides the edge that needs to be tiled up to whilst protecting the drain from debris.



Step 15

After tiling the shower tray the shower drain top can be fitted. Gently place the shower drain top into the shower tray. Measure from the top of the finished tile to the top of the shower drain top. From the opposite end/bottom of the shower drain top mark the same distance as previously measured. Using a hard point saw, cut the excess from the bottom of the shower drain top. Depending on your cutting skill, it may be necessary to file or sandpaper the cut edge to make it completely flat.



Step 16

Place a small blob of tile adhesive in the middle of all four sides of the shower drain hole in the shower tray . Gently ease the shower drain top into position in the shower tray . Leave to set for approximately 3 to 5 hours.



Step 17

Fill the gap between the edges of the shower drain top and the start of the tiles with the same grout used during tiling. Place the shower drain finishing grate into position. Leave to dry for at least 24 hours before using the shower.

Optional Frameless Glass Door (available to purchase separately)

Please refer to the instructions that are supplied with the door for specific fitting instructions.

PLEASE NOTE: As discussed in Step 8, there is a strengthening strip in one side of the cubicle.

Please ensure that the brackets are fitted to this side to support the weight of the glass door.

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