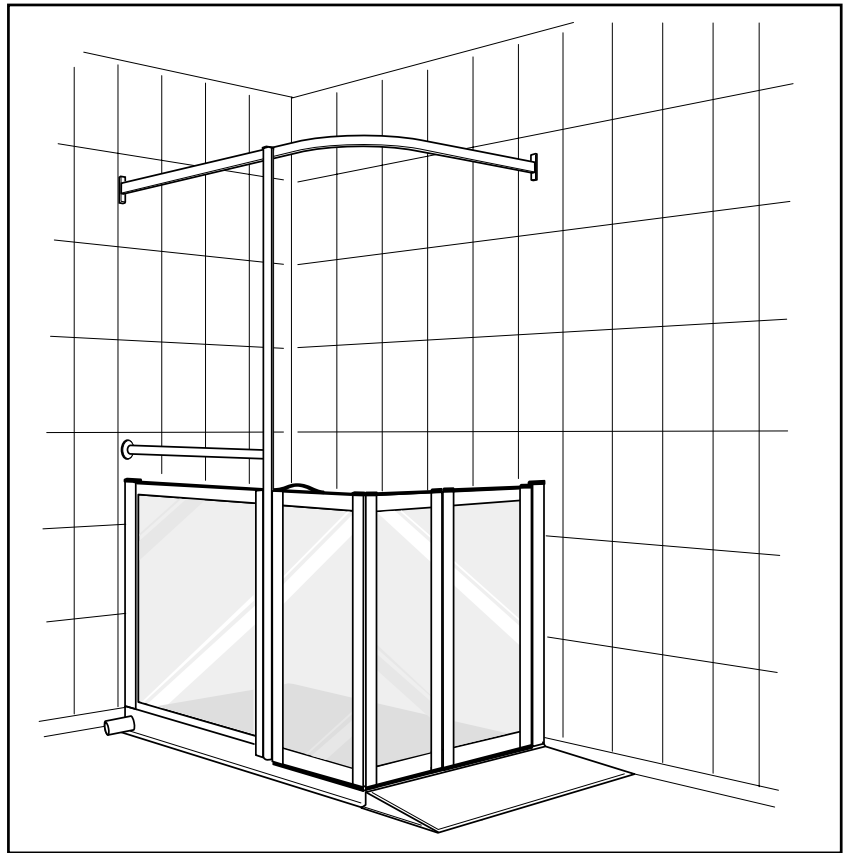


# Easy Access Showers

Edale MKII





# Contents

5 Easy steps to fit an Edale MKII Shower Tray ..... 1

9 Easy steps to fit an Edale shower enclosure ..... 3

Warranty..... 6

## Installation Notes:

Safety note: Please wear protective gloves when handling trays.

If the access ramp supplied is to be used by the client, find out if a thick carpet or other floor covering will be laid down after installation. If so the tray will need to be raised using hardboard or plywood to compensate for the floor covering. If a wheelchair is to be used an allowance of 1500mm should be made from lower end of ramp to the nearest obstruction.

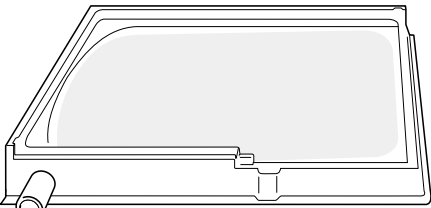
The waste pipe is connected through a 3” running trap. It is essential to ensure adequate fall of the waste pipe.

Consult your client for the position/height of the shower mixer valve/heater and install inlet water and/or electrical services.

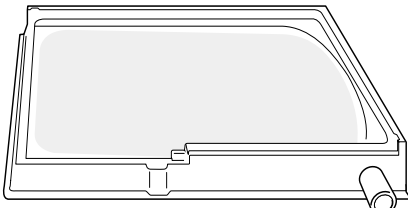
Any electrical works should be carried out by a fully qualified Electrician to current IEE Regulations

During assembly protect shower base from scuffing using a piece of cardboard.

Power showers: Maximum water delivery flow rate 9lt/min (2 gal/min).



Left hand outlet Edale MK2



Right hand outlet Edale MK2

### 1. Checking level

Place the shower tray into the corner and ensure that the shower base is level along its width and length as Fig 1.1.

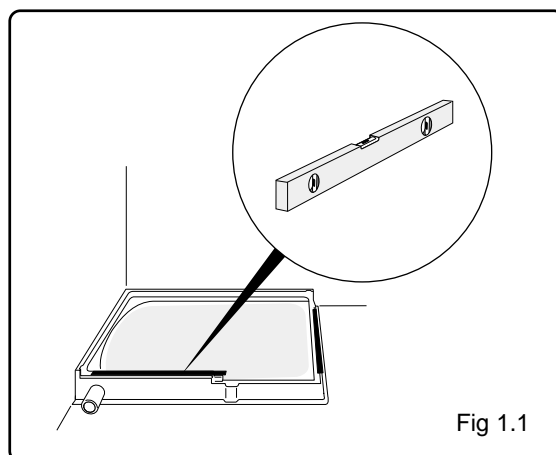


Fig 1.1

### 2. Marking plaster

Mark the plaster above the tiling lip as Fig. 2.1. Take the shower tray away

**Important:**  
Tiles at A and B must be level and vertical to the surface of the tray to take wall channels.

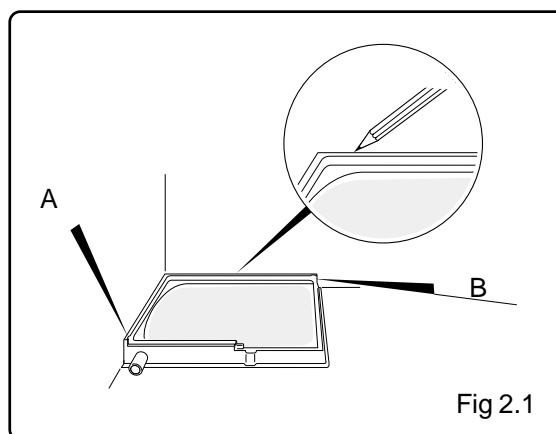


Fig 2.1

### 3. Removing the plaster

Remove the plaster below the mark you just made to a depth suitable to take the tiling lips (see Fig 3.1)

This will vary according to the thickness of the tile to be used (see Fig 3.2)

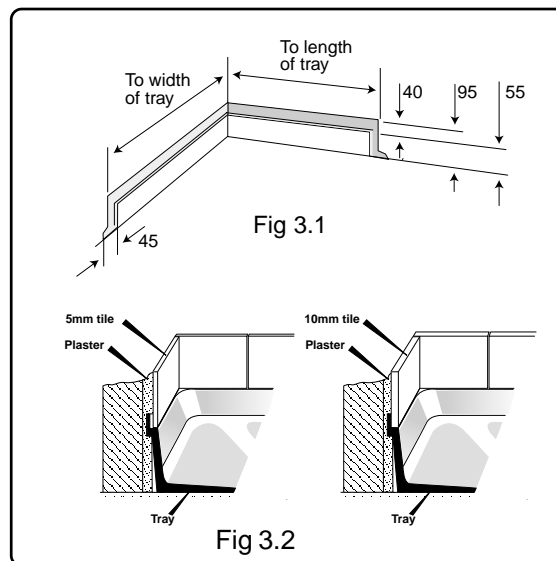


Fig 3.1

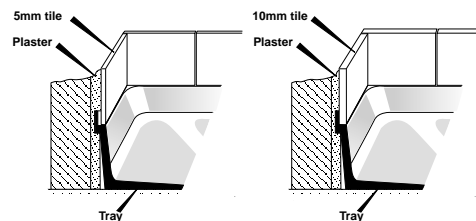


Fig 3.2

#### 4. Drilling lip

Drill and countersink the tiling lip at the points shown in fig 4.1.

Mark and plug the walls.

Fix tiling lips securely with 1½" No 8 screws provided as shown in Fig 4.1.

Drill through bottom lip into the floor to secure the tray to the floor, as Fig 4.2, checking that tray is level before final fixing.

#### 5. Tiling

Tile down to the tiling lip using waterproof adhesive and grout.

Fig 4.1

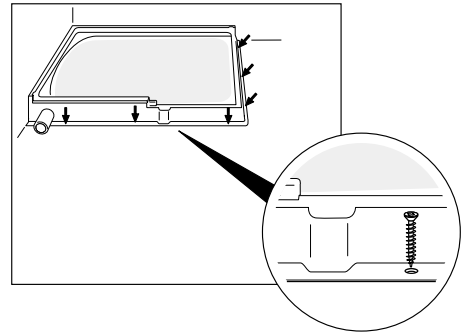
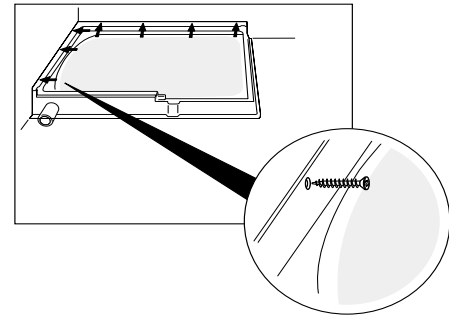


Fig 4.2

If you require additional help please contact:

Chiltern Invadex (UK) Limited  
126 Churchill Road  
Bicester  
Oxfordshire OX26 4XD  
Tel: 01869 365500  
Fax: 01869 365588  
Email: [technical@chilterninvadex.co.uk](mailto:technical@chilterninvadex.co.uk)

### 1. Marking the wall

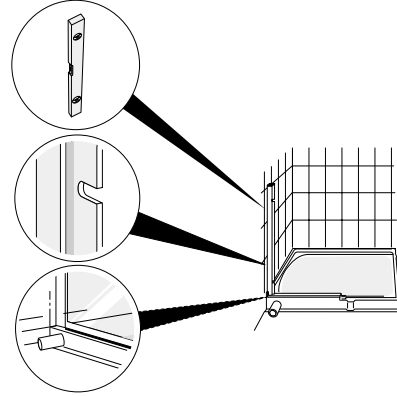
Place the wall channel onto the niche in the tray where the channel should abutt as Fig 1.1.

Make sure it is vertical as Fig 1.2 and mark the wall alongside the wall channel. The slots on the wall channel should be facing into the shower area as shown in Fig 1.3.

Fig 1.2.

Fig 1.3.

Fig 1.1.



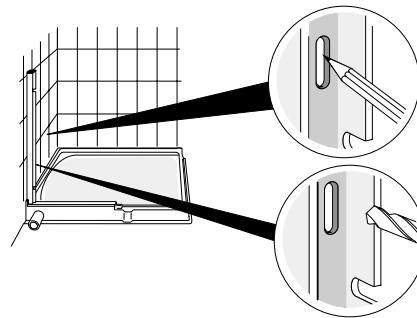
### 2. Drilling the wall

Using a pencil mark through the slots and drill the wall 50mm deep (2") using a 5.5mm drill, as Figs 2.1/2.2.

Secure to wall with wall plugs and 1½" x No 8 screws.

Fig 2.1

Fig 2.2

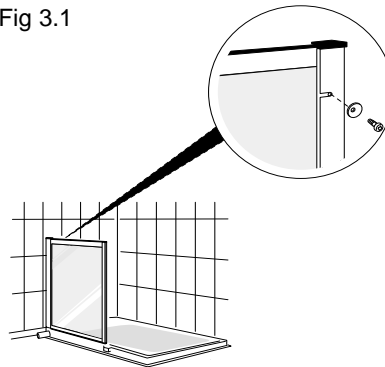


### 3. Fixing jamb

Push panel into wall channel. Fasten loosely with self tapping screws, slot covers and shakeproof washers provided as fig 3.1.

Check panel is level horizontally and vertically. Adjust if necessary. Screws are fully tightened later.

Fig 3.1



### 4. Pole assembly location and fixing

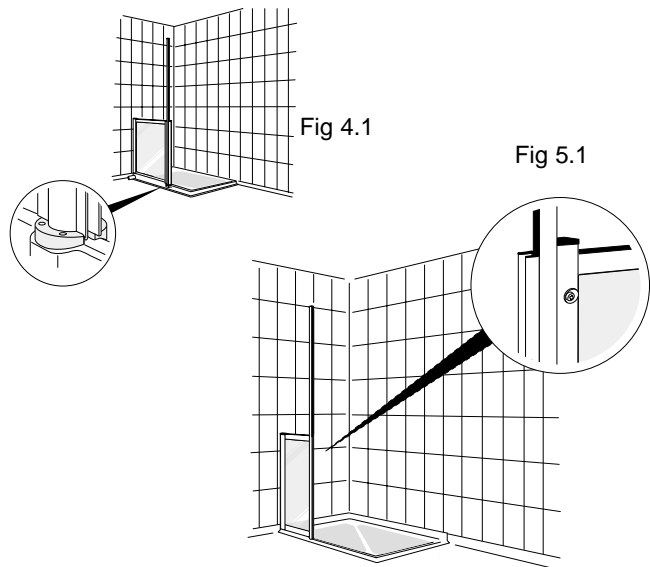
Assemble the vertical and horizontal grab poles. Ensure pole base cap is in position on the bottom of the vertical pole section, with holes facing outwards, as fig 4.1. Do not drill at this stage.

The horizontal bar is fully adjustable and should be locked at a height to suit the user. Slide assembly onto jamb panel.

Ensure that vertical pole is upright using a spirit level and secure with screws and slot covers. Do not fully tighten self tapping screws, as Fig 5.1.

Fig 4.1

Fig 5.1



## 5. Drilling the wall

Place the tri-fold door onto the tray in its fully open position ensuring the bottom seal is in contact with the tray, as Fig 6.0. Ensure the wall channel is flat against the wall and is to the extreme right of the tray slot. This is for a right hand tray. It is on the left for a left hand tray. Check the wall channel is vertical as fig 6.1. and mark the wall alongside the channel, as Fig 6.2.

Slide horizontal bar down vertical pole to a suitable height. Mark the walls for fixing the wall brackets. Drill the wall with 5.5mm drill to a depth of 50mm (2") as Fig 7.2. Secure to wall with wall plugs and 1½" x No 8 screws. Check horizontal pole is level and fully tighten fixing screws as used in Fig 7.1.

## 6. Fixing doors

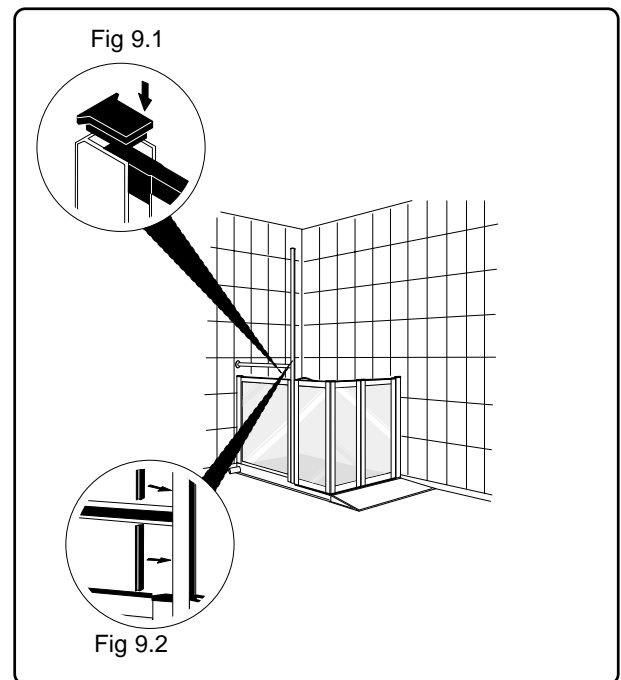
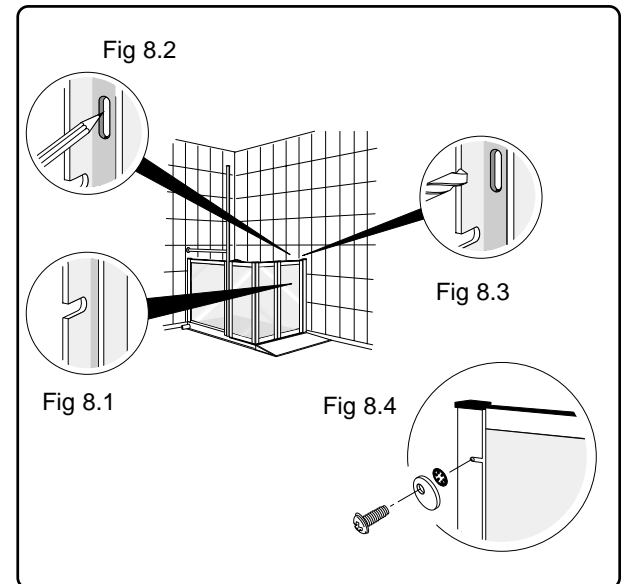
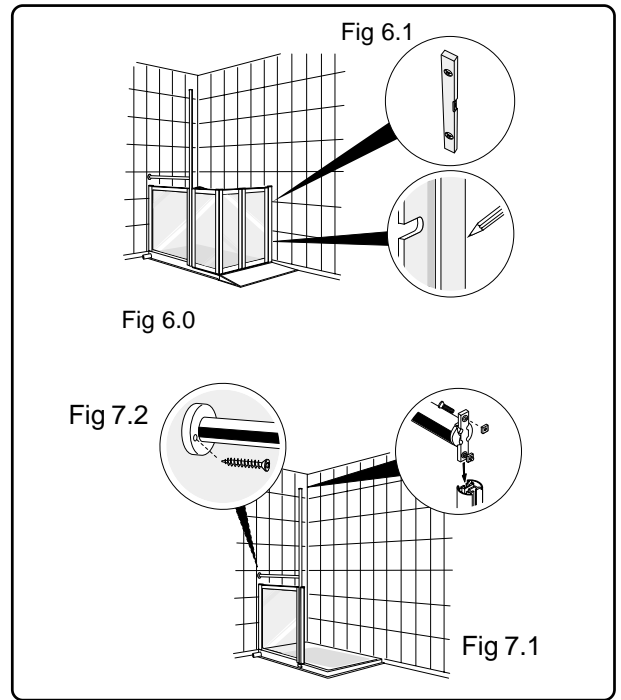
Remove the tri-fold doors from the tray and slide off the wall channel. Using a pencil mark through the slots and drill the wall 50mm deep (2") using a 5.5mm drill and secure to wall, as Figs 8.1 - 8.3.

Replace tri-fold doors, as Fig 8.1. Check magnetic strips are in contact with each other. Adjust doors to open and close correctly, ensuring the bottom seal is in contact with the tray. Fully tighten screws, slot covers and shakeproof washers as Fig 8.4

## 7. Fitting end

Drill and fix pole base cap with cheese head screws provided.

Fit end caps as shown in fig 9.1. Note: On final fixing black end caps need to be secured in position using silicone sealant. Apply a film of silicone sealant to the inside edges of the two wall channels. Cut and fit pole cover strips as Fig 9.2.



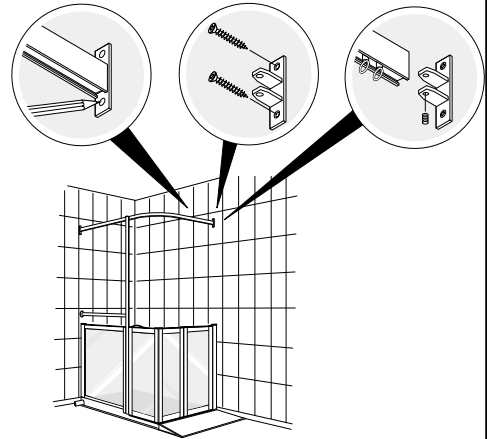
## 8. Fit curtain rail brackets

Position curtain rail at height to connect to bracket at top of grab pole. Mark walls for fixing wall brackets, as Fig 10.1. Drill wall with 5.5mm drill to a depth of 2" (50mm). Fix curtain rail brackets to wall with plugs and 1½" x 8 screws, as fig 10.2.

Load hooks and glides into bottom channel of curtain rail. Place 1 M5 nut in top channel of curtain rail.

Attach to brackets and tighten with the allen key as Fig 10.3.

Fig 10.1 Fig 10.2 Fig 10.3



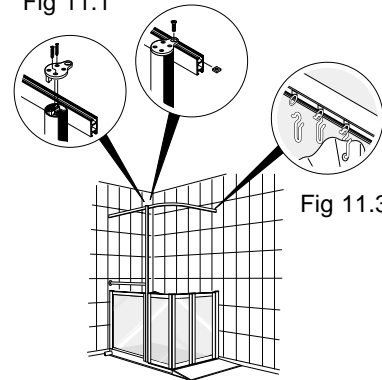
## 9. Attaching curtain rail

Check pole is vertical. Using M5 x 10mm stainless steel screw attach to curtain rail with nut already in place as Fig 11.1.

Using M5 x 10mm stainless steel screws Secure pole bracket to top of pole rail as Fig 11.2.

Attach shower curtain to hooks on rail, as Fig 11.3.

Fig 11.1 Fig 11.2 Fig 11.3



If you require additional help please contact:

Chiltern Invadex (UK) Limited  
 126 Churchill Road  
 Bicester  
 Oxfordshire OX26 4XD  
 Tel: 01869 365500  
 Fax: 01869 365588  
 Email: [technical@chilterninvadex.co.uk](mailto:technical@chilterninvadex.co.uk)



# Warranty

Your Chiltern Invadex Shower Enclosure carries a 12 month warranty from the date of purchase (for guarantee on shower unit see manufacturers details), subject to the following:-

1. Should you experience any problems with our workmanship or materials within the first 12 months period, please contact your point of purchase.
2. Repairs made during the warranty period will be carried out free of charge, provided the product has been used strictly in accordance with the guidelines set out in this user guide.
3. Our warranty does not cover replacements, adjustments or repairs which may be required as result of normal wear and tear, wilful or accidental damage, misuse, neglect or any other cause which is beyond the control of Chiltern Invadex.
4. Modifications and repairs made to this product by unauthorised persons will render the warranty void.
5. Only parts manufactured or approved by Chiltern Invadex shall be used to repair this product. Use of unauthorised parts will invalidate all warranties and remove all liability from Chiltern Invadex for the safety of this product.
6. Chiltern Invadex shall in no event be liable for any damages, costs or expenses arising from any claim made under this warranty (save for any legal liability of Chiltern Invadex for death or personal injury resulting from the company's negligence in respect of its products).
7. Faults due to inadequate cleaning, limescale or other water impurities including debris not flushed from the supply pipe work prior to connection are excluded from this warranty.
8. This warranty does not affect your statutory consumer rights.

The shower tray has a 25 year manufacturing fault warranty.





# Easy Access Showers

## Edale MKII



Chiltern Invadex (UK) Limited  
126 Churchill Road  
Bicester  
Oxfordshire  
OX26 4XD

Tel: 01869 365500

Fax: 01869 365588

Email: [sales@chilterninvadex.co.uk](mailto:sales@chilterninvadex.co.uk)

To obtain a copy of this guide in large print,  
please contact customer services on

01869 365500 opt 1

or

email: [sales@chilterninvadex.co.uk](mailto:sales@chilterninvadex.co.uk)