

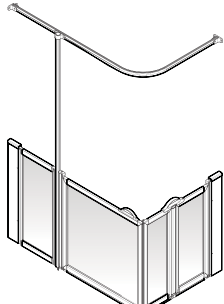
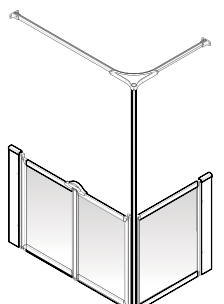
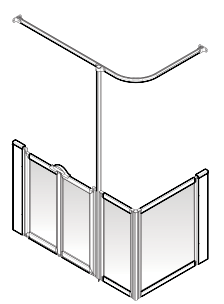
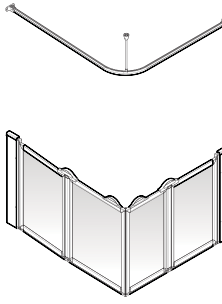
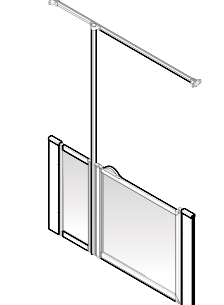
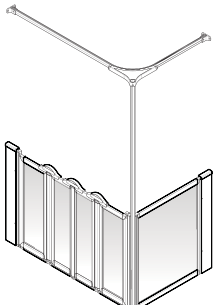
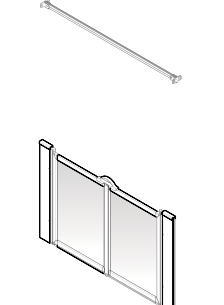
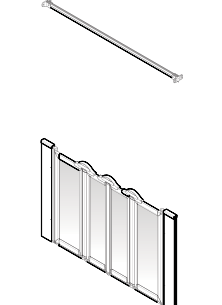
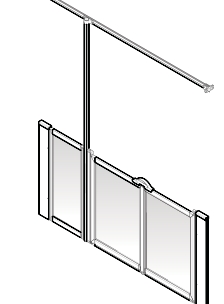
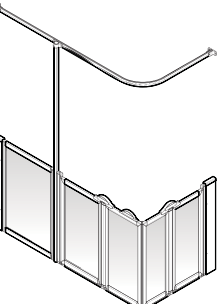
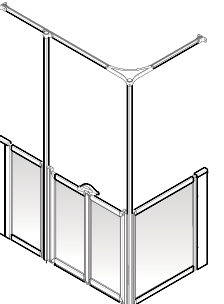
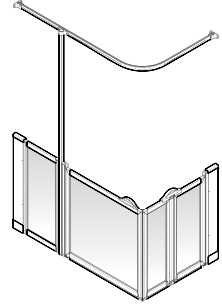
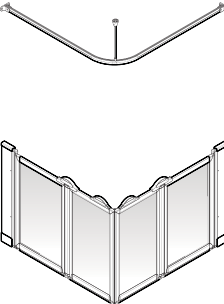
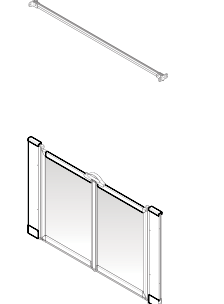
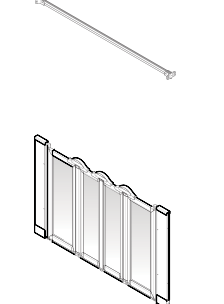
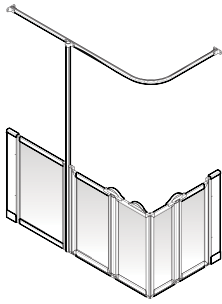
Multiple Shower Screens Installation And User Care Instructions



Read ALL instructions carefully BEFORE installation and leave with the end user

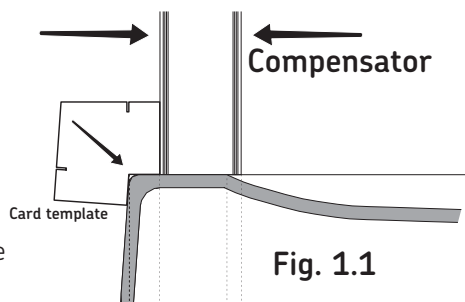
{Choose which Multiple Screen option and use the table below to view the steps in the installation instructions}

- *** In addition to fitting the trays as indicated in the catalogue these screens can be fitted to trays with integral or optional pipe work ducts. When fitted to a pipe work duct the extra wide compensators will be required.
- +** These screens can be fitted to Tuff Form trays fitted with a pipe work duct. The larger compensators needs to be fitted as in step 1.

 B* Use steps; 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	 C* Use steps; 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15	 D* Use steps; 1, 4, 8, 9, 10, 11, 12, 14	 E* Use steps; 1, 4, 8, 9, 10, 11, 12, 14
 J* Use steps; 1, 3, 4, 6, 7, 8, 9, 10, 11, 12, 13, 15	 K* Use steps; 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 15	 M* Use steps; 1, 4, 7, 8, 9, 10, 11, 12	 N* Use steps; 1, 4, 7, 8, 9, 10, 11, 12
 U* Use steps; 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	 X* Use steps; 1, 3, 4, 7, 8, 9, 10, 11, 12	 Y* Use steps; 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 15	 BW+ Use steps; 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
 EW+ Use steps; 2, 4, 8, 9, 10, 11, 12, 14	 MW+ Use steps; 2, 4, 8, 9, 10, 11, 12	 NW+ Use steps; 2, 4, 8, 9, 10, 11, 12	 XW+ Use steps; 2, 3, 4, 5, 6, 7, 9, 8, 9, 10, 11, 12

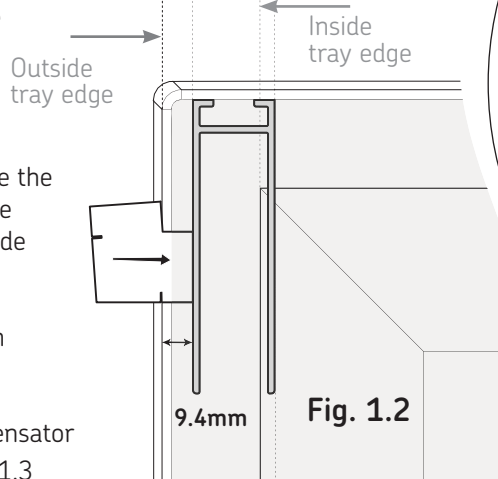
Step 1 - Compensator Template tool for trays

Take out adjusting screws from inside of compensator. Place compensator against wall making sure edge of compensator lines up over the inside edge of tray.



For surface mounted trays use the card template to align the outside edge of the compensator to the outside edge of the tray.

Fig 1.1



For flush mounted trays use the notch as a guide to align the compensator with the outside edge of the tray. Fig 1.2

Mark off hole position when level. Drill into wall with a No.10 masonry drill bit. Fit wall plugs and fix compensator with No. 8 x 1 1/2 pan. Fig 1.3

Fig. 1.3 Surface Mounted tray

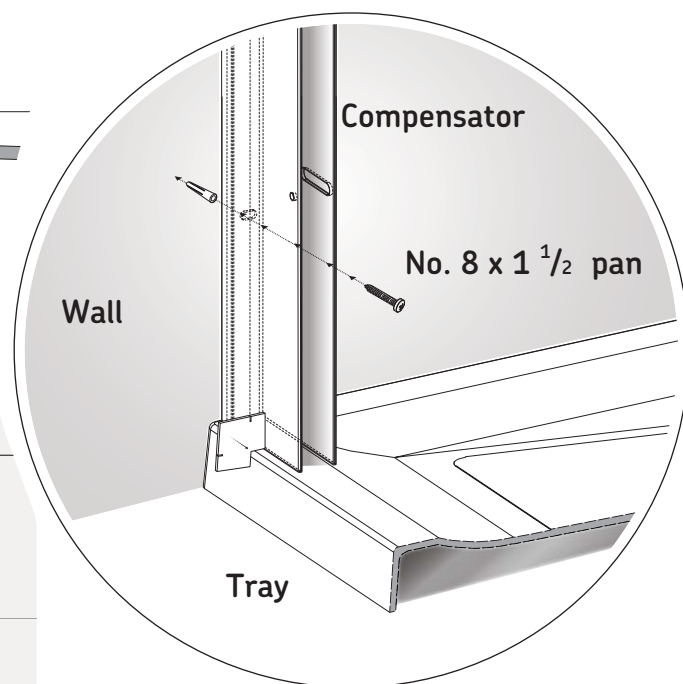


Fig. 1.4 Flush mounted tray

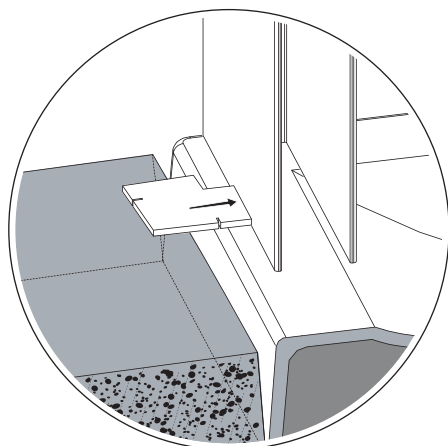


Fig. 1.5 Dalby® tray

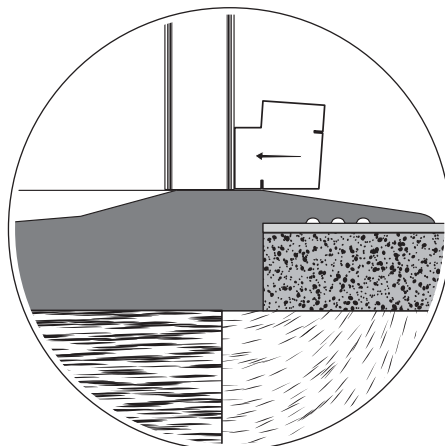
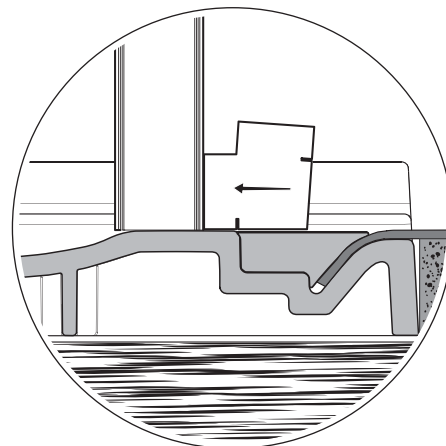


Fig. 1.6 Mullen® tray



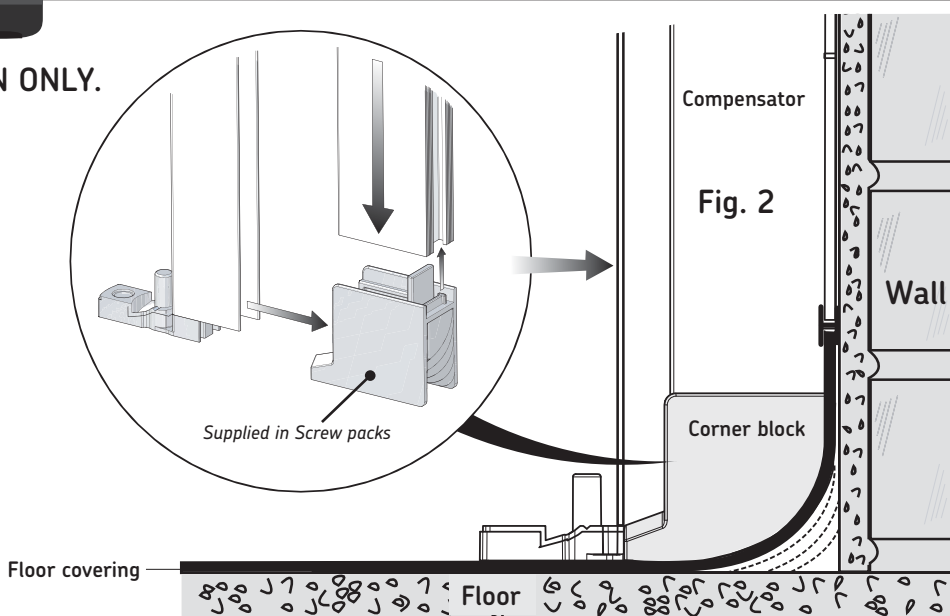
Step 2 - Compensator for wet floors

FOR WET FLOORING INSTALLATION ONLY.

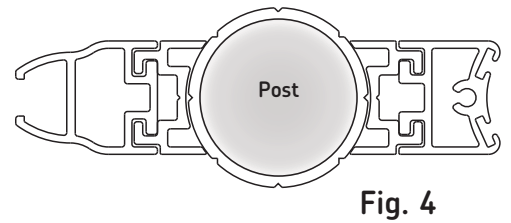
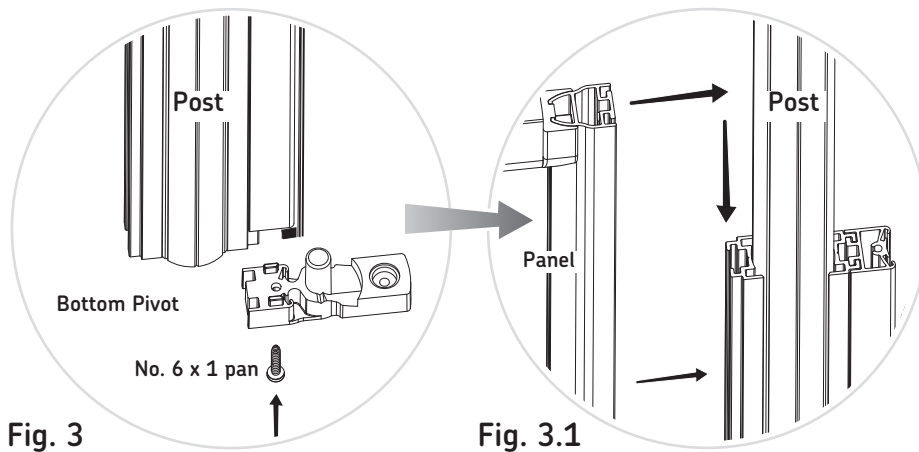
Corner blocks are supplied in the screw packs so they can be trimmed before fixing to the compensator.

Please ensure that the compensator locking holes are on the outside of the showering area.

Corner blocks must be trimmed to suit the Altro floor using a heavy pair of scissors or a pair of snips then sanded down to give a smooth finish.



Step 3 - Post Section



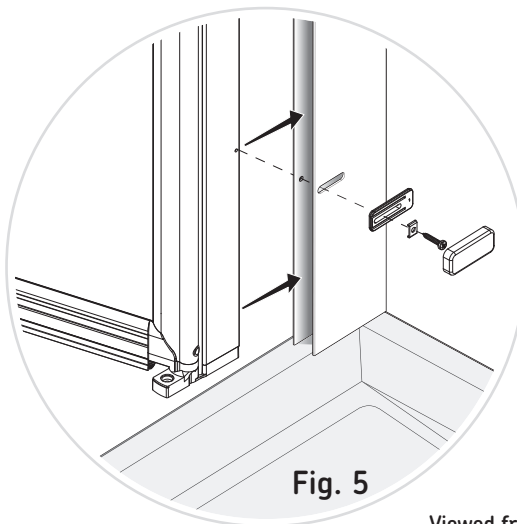
Fit bottom pivot to underside of post hinge adaptor with No. 6 x 1 pan before sliding the panel onto the post. See Fig. 3 & 3.1

Ensure that the panel is slid into the post adaptor before sliding into the compensator. See Fig. 4

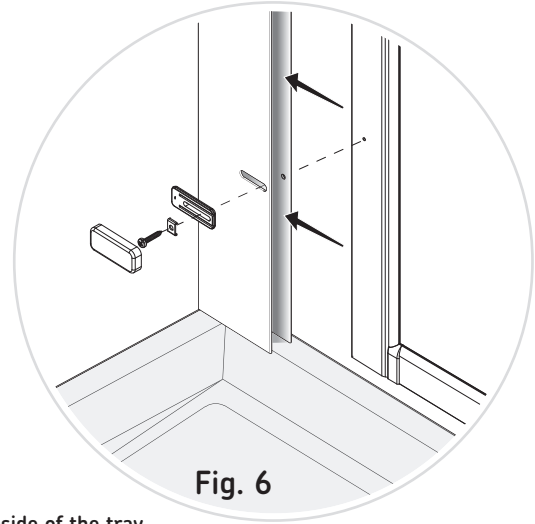
Step 4 - Door/Panel into compensator

Slide doors and panels into outer compensator, re-attach the adjusting plate and clamping plate loosely with No. 6 x $\frac{3}{4}$ pan. See Fig. 5 & Fig. 6

For Doors



For Panels

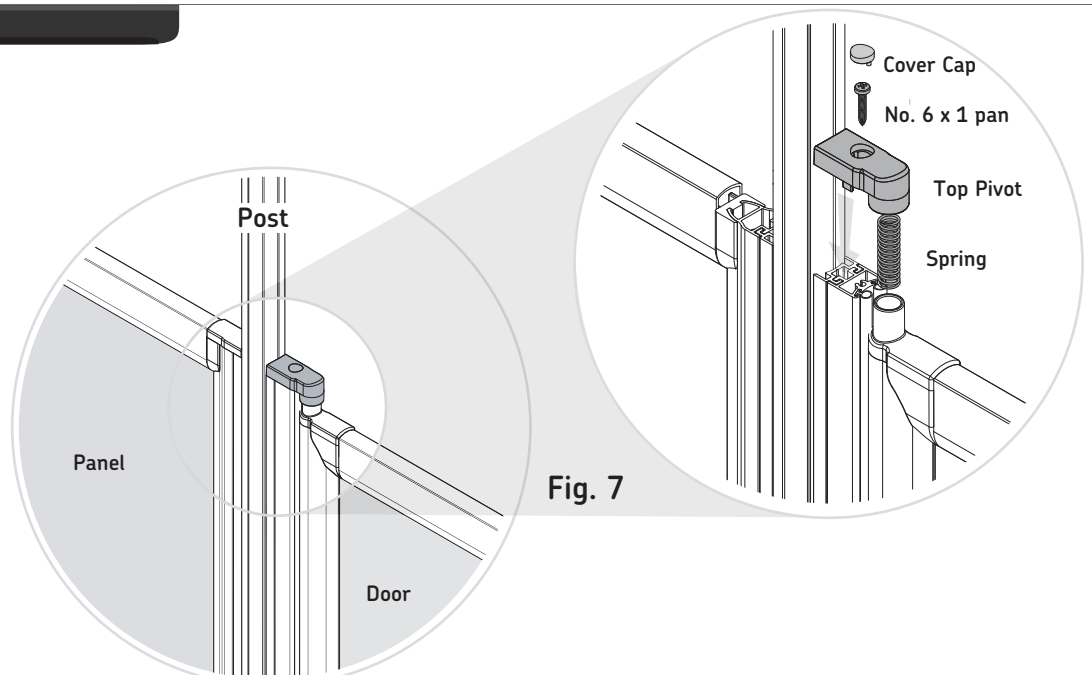


Viewed from inside of the tray

Step 5 - Top Pivot

Fitting of the door for inline screens or from corner posts is identical.

Align and fit the door onto the bottom pivot. Fit the spring into the top of door, fit top pivot with No. 6 x 1 pan and then fit screw cover cap. See Fig. 7



Step 6 - Fit Post Section

Please note different hole sizes for post block and bottom pivot.

Fitting of the door/panel and post for inline and corners are identical. Align the doors/panels with posts onto the tray and mark off the hole positions. See Fig. 8

Drill hole sizes and fit the post block. Re-align doors/panels with posts onto tray. See Fig. 9

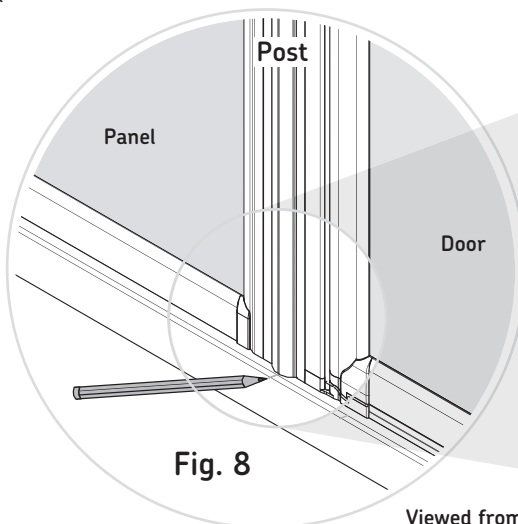


Fig. 8

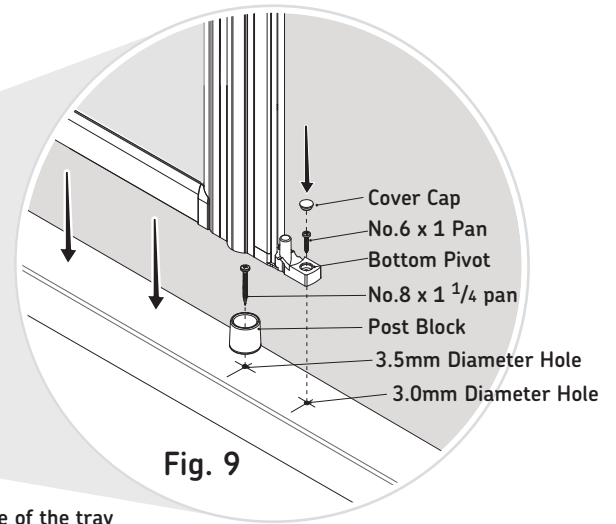


Fig. 9

Viewed from inside of the tray

Step 7 - Bottom Pivot

When all panels, posts and doors are aligned and bottom seal is in continuous contact with tray, mark off pilot hole on to tray through the bottom pivot and drill 3mm hole. Fasten onto tray with No. 6 x 1 pan and fit cover cap. See Fig. 10

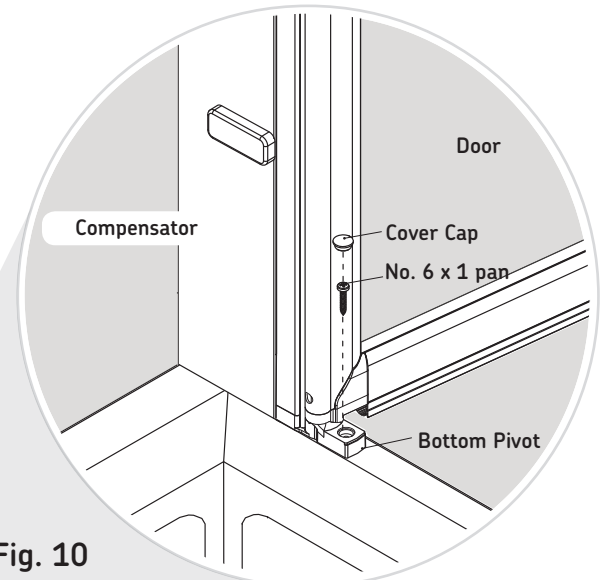
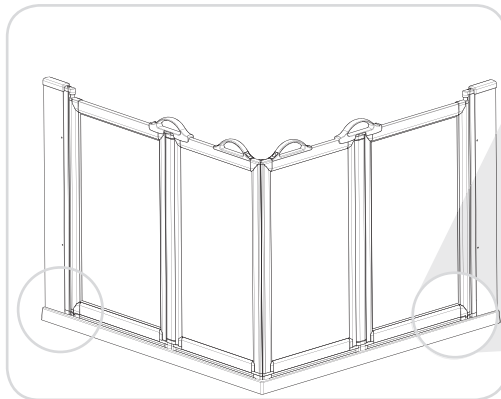


Fig. 10

Viewed from inside of the tray

Step 8 - Fit Screen Handles

Close doors and when magnets are in line with each other, doors must be level and bottom seal in continuous contact with the tray.

Handles are fitted with No.6 x 3/8 pan
See Figs. 11 & 12

Latch handles are fitted with No.6 x 5/8 CSK
See Figs. 13 & 14

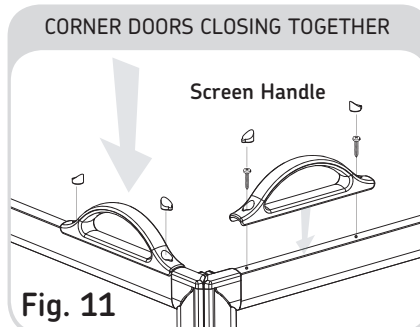


Fig. 11

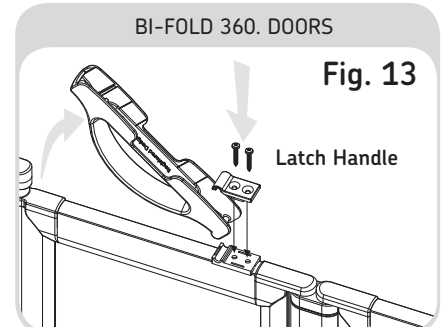


Fig. 13

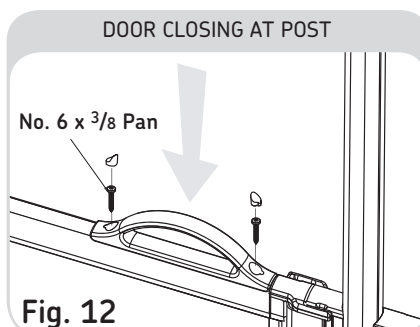


Fig. 12

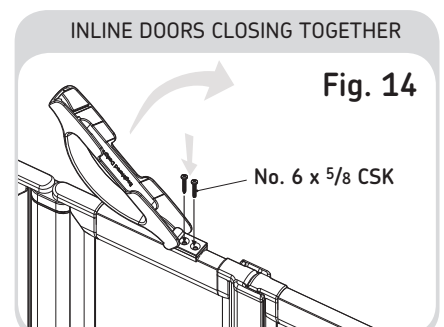


Fig. 14

Step 9 - Secure Compensators

Fully tighten inner adjusting screws before drilling 3.5mm diameter holes through holes in outer compensators and then fit outer locking screws with uniscrew caps. See Fig. 15

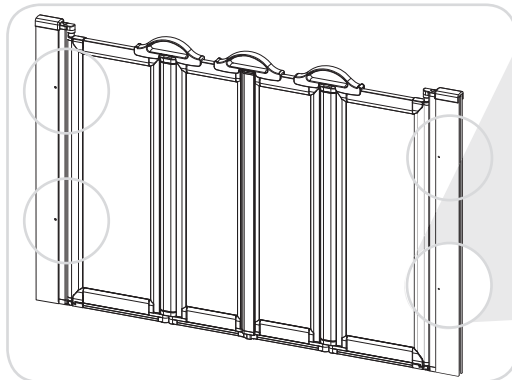
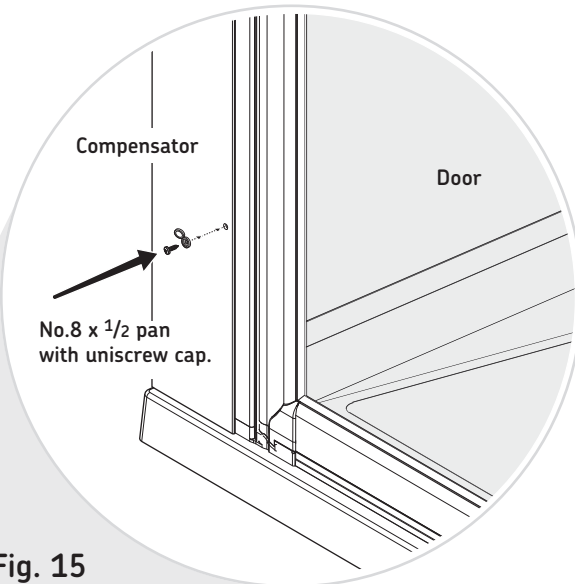


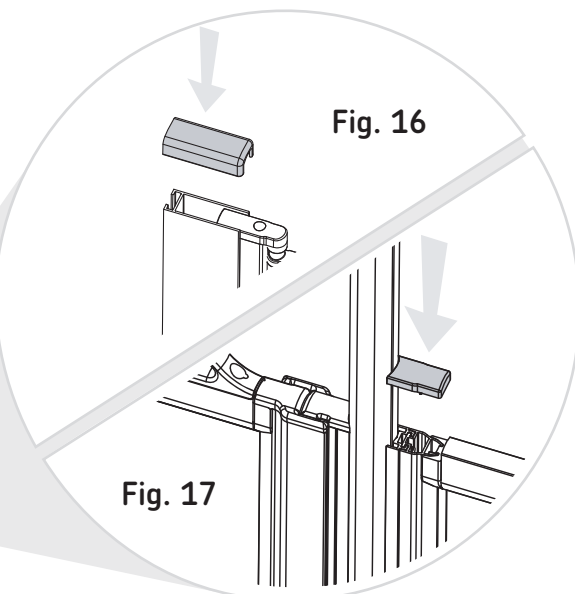
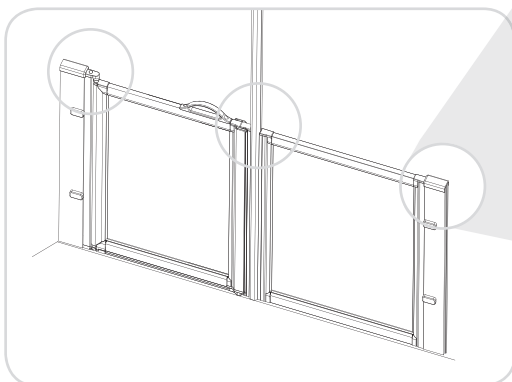
Fig. 15

Viewed from outside of the tray



Step 10 - Fit Caps

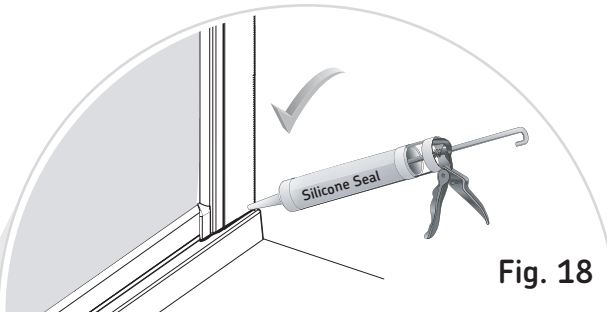
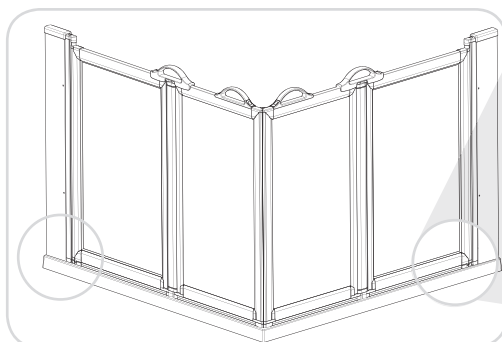
Fit all panel stile caps and compensator caps. See Fig. 16 & 17



Step 11 - Final checks

Silicone seal all joints between framework & tray and framework & wall on both sides.

Complete final checks. See Fig. 18 & 19

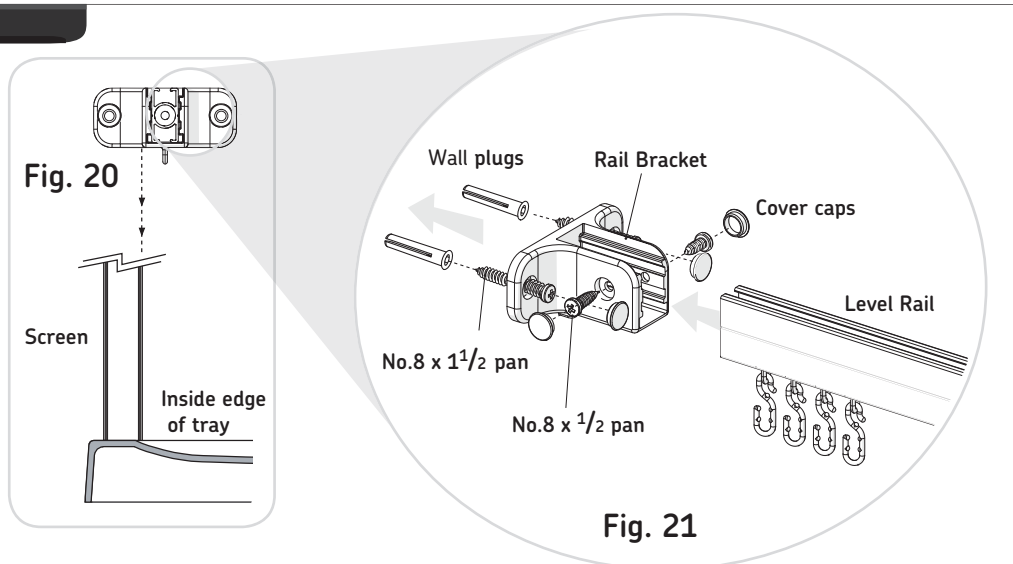


Curtain rails are supplied oversize and will need cutting to size.
Please fit correct amount of hooks and gliders to rail before installation.

Step 12 - Curtain Rails

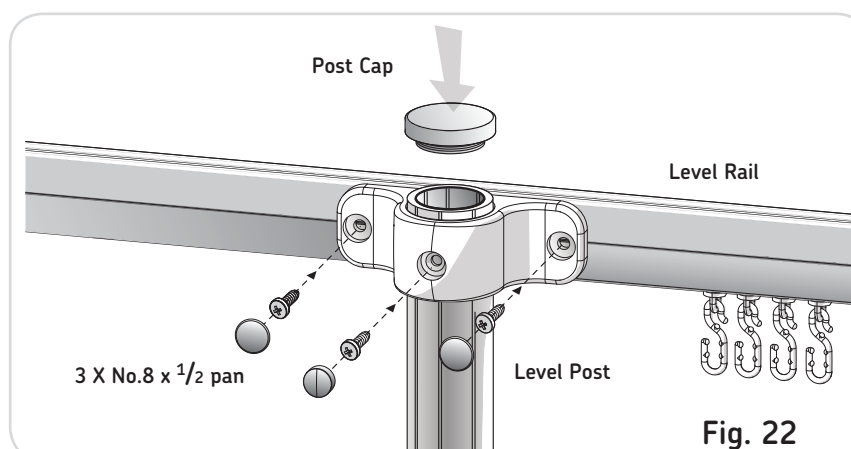
Curtain rails are to be positioned on the inside of screens.
See Figs. 20.

When rail is level, mark off curtain rail bracket hole positions, then drill into wall with a No. 10 masonry drill bit, fit wall plugs and then fit with a No. 8 x 1 1/2 pan screws and cover caps.
See Figs. 20 & 21



Step 13 - Fit Post Bracket

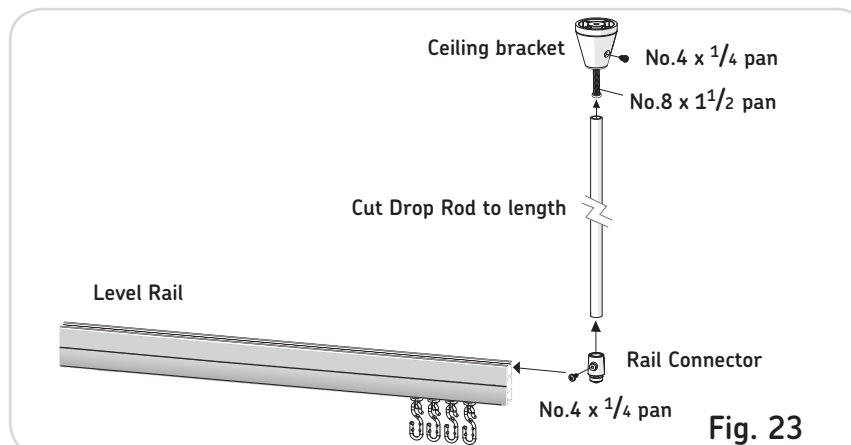
When rail and post are level using bracket supplied, drill into post and rail using a 3.5mm drill bit and fasten with No. 8 x 1/2 pan and finish off with cover caps.
See Fig. 22



Step 14 - Fit Drop Rod

Ensure rail is level before cutting drop rod.
Slide connector into rail, then fit drop rod.
Tighten screw No. 4 x 1/4 pan and mark off hole position when drop rod is level. Drill into ceiling using a cavity type fixing (not supplied), when securing into plaster board. Fix ceiling bracket and join onto drop rod using screw No. 4 x 1/4 pan.
See Fig. 23

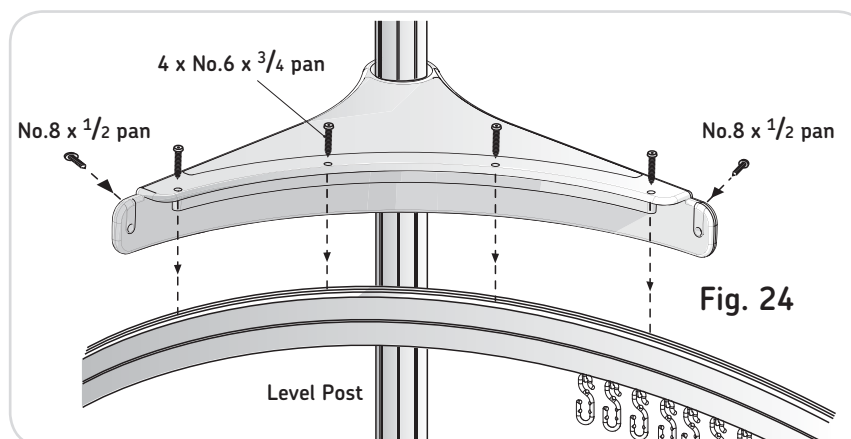
Lightly spray rail with silicone lubricant to help rail connector to slide.



Step 15 - Fit Corner Bracket

When rail is level and post is plumb, fasten boomerang support bracket to rail on top using 3.0mm drill bit and No. 6 x 3/4 pan and 3.5mm drill bit and No. 8 x 1/2 on the side. Slide bracket onto post and drill into post using a 3.5mm drill bit and No. 8 x 1/2 pan. Finish off with cover caps supplied. See Fig. 22

For further information see User Care Section



Shower Curtain Aftercare Instructions

AKW showering and daily living products have been developed on the basis that they are cleaned regularly using normal domestic bathroom cleaning materials.

Shower curtains are intended to assist water retention in the shower tray. Shower curtain must be fitted inside the shower screens to retain the water. When fitted to level access trays they should be installed so that the curtain drags on the tray by 1 inch (25mm).

- 100% woven polyester
- Plain White Curtain
- Weighted seam
- Rust proof eyelets and stain resistant

Aftercare Instructions

DO NOT place matches, cigarettes or naked flames on or near this product.

Machine wash on gentle cycle at 40°C or less.

DO NOT use chlorine bleach.

DO NOT dry clean.

Iron at maximum temperature of 110°C.

Hang to dry only.

After use or cleaning leave extended to dry.



Disinfecting

Where disinfecting is necessary, standard procedures for disinfecting equipment should be used taking due care and attention to the warnings concerning possible effects of aggressive chemicals on plastics or other surfaces.

Do not use abrasive cloths, strong or concentrated acidic or alkaline cleaning materials as these may discolour or otherwise damage the product.

The use of strong or concentrated acidic, alkaline, chlorine or other cleaning materials will invalidate any warranty as this may discolor or otherwise damage the products.

After cleaning, the user should always rinse with water to remove any cleaning material residues before hanging extended to dry off.

AKW products should be installed by experienced and competent persons using fixings appropriate for the maximum rated user load and selected to suit the condition of the surfaces on which the product is to be attached.

The selection of any specific fixings must be made by the installer based upon the requirements for each individual installation.

Power showers should not be specified for use with AKW shower trays and screens.

It is recommended that only AKW screens should be used with AKW shower trays. These products have been designed and manufactured to complement each other. Their use with non AKW products may adversely affect the integrity of the water seal between the shower base and doors.

Contact

Orderline

01905 823299

General Enquires

01905 823298

Technical Help line

01905 823242

Fax

01905 823297

Website

www.akw-ltd.co.uk

Quotes & orders email

orders@akw-ltd.co.uk

Enquires email

sales@akw-ltd.co.uk

**AKW, Pointon Way,
Hampton Lovett,
Droitwich Spa, WR9 0LR**

Not covered by any warranty

Damage or defects arising from incorrect installation, improper use, lack of maintenance including the build-up of limescale or any AKW unauthorised modifications.

Actions taken to dismantle repair or modify by persons who are not AKW authorised service staff or agents.

Damage resulting from water freezing.

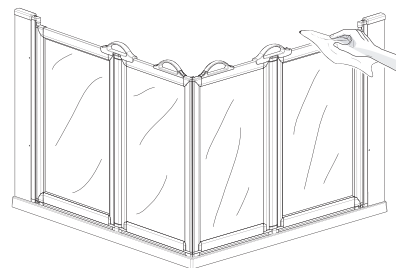
For further information, terms and conditions please refer to our AKW catalogue.

Failure to install this AKW product in accordance with supplied instructions or the making of unauthorised modifications will invalidate any warranty and will affect product safety.

To order additional products or parts please call: 01905 823299 or on the details above

Multiple Shower Screens

User care and cleaning instructions



AKW showering and daily living products have been developed on the basis that they are cleaned regularly using normal domestic bathroom cleaning materials.

Do not use abrasive products, cloths, strong or concentrated acidic or alkaline cleaning materials as these may discolour or otherwise damage the product. The use of strong or concentrated acidic, alkaline, chlorine or other cleaning materials will invalidate any warranty as this may discolor or otherwise damage the products.

DO NOT place matches, cigarettes or naked flames on or near this product.

Aftercare Instructions

It is important to clean areas such as seals and keep moving parts clear from build up of grime and water deposits to maintain good working order. Dry with a towel to prevent new water spots from forming.

Whenever possible always rinse down the screen, shower, shower rail and curtain after use to remove soap and any other deposits.

After cleaning, the user should always rinse with water and wipe thoroughly with a soft damp cloth to remove any cleaning material residues before drying off.

AKW do not approve or recommend autoclave cleaning of any of the components due to the damage this can cause to the special engineering plastics used in the construction of this product.

Where disinfecting is necessary, standard procedures for disinfecting equipment should be used taking due care and attention to the warnings concerning possible effects of aggressive chemicals on plastics or other surfaces.

***Guarantee for life Conditions - Not covered by any warranty**

Damage or defects arising from incorrect installation, improper use, lack of maintenance including the build-up of limescale or any AKW unauthorised modifications.

Actions taken to dismantle repair or modify by persons who are not AKW authorised service staff or agents.

Damage resulting from water freezing.

AKW products should be installed by experienced and competent persons using fixings appropriate for the maximum rated user load and selected to suit the condition of the surfaces on which the product is to be attached.

The selection of any specific fixings must be made by the installer based upon the requirements for each individual installation.

Power showers should not be specified for use with AKW shower trays and screens.

It is recommended that only AKW screens should be used with AKW shower trays. These products have been designed and manufactured to complement each other. Their use with non AKW products may adversely affect the integrity of the water seal between the shower base and doors.

Contact

Orderline
01905 823299

General Enquires
01905 823298

Technical Help line
01905 823242

Fax
01905 823297

Website
www.akw-ltd.co.uk

Quotes & orders email
orders@akw-ltd.co.uk

Enquires email
sales@akw-ltd.co.uk

**AKW, Pointon Way,
Hampton Lovett,
Droitwich Spa, WR9 0LR**

Silverdale ® Screens & Clear Plastic Screen Doors.

DO NOT USE abrasive products, cloths, strong or concentrated acidic or alkaline cleaning materials as these may affect, discolour or otherwise damage the surface finish of the plastic panels.

For further information, terms and conditions please refer to our AKW catalogue.

Failure to install this AKW product in accordance with supplied instructions or the making of unauthorised modifications will invalidate any warranty and will affect product safety.

To order additional products or parts please call: 01905 823299 or on the details above