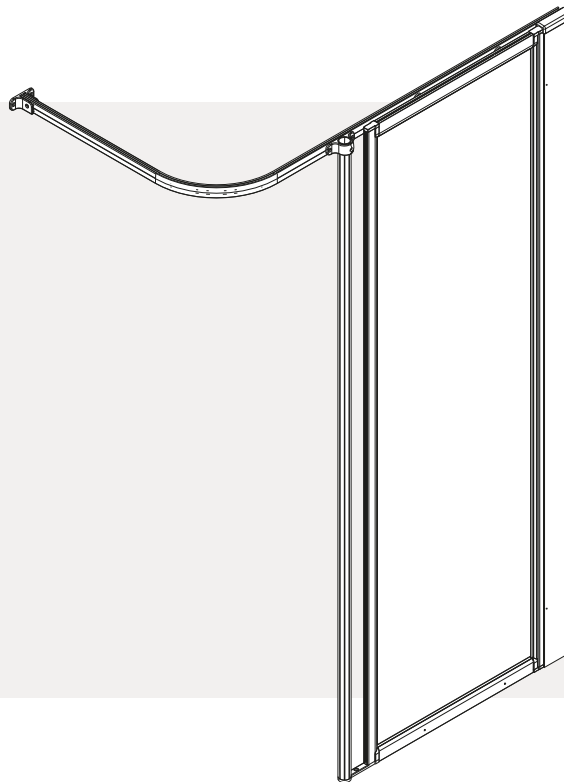


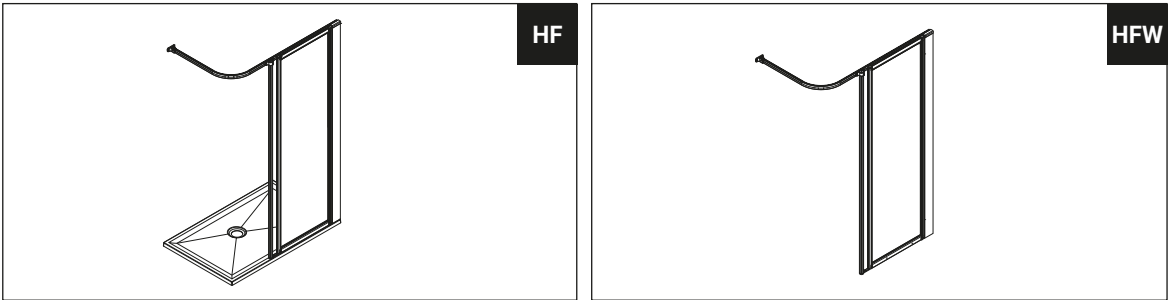
# Options HF/HFW Shower Screens

## INSTALLATION AND USER MANUAL



Please read all instructions before installation and leave this document with the end user for future reference as it contains important warranty information

# Screen Options



These screens can be fitted to normal trays and trays with integral or optional pipework ducts. The extra wide wall compensators are required for trays with pipework ducts.

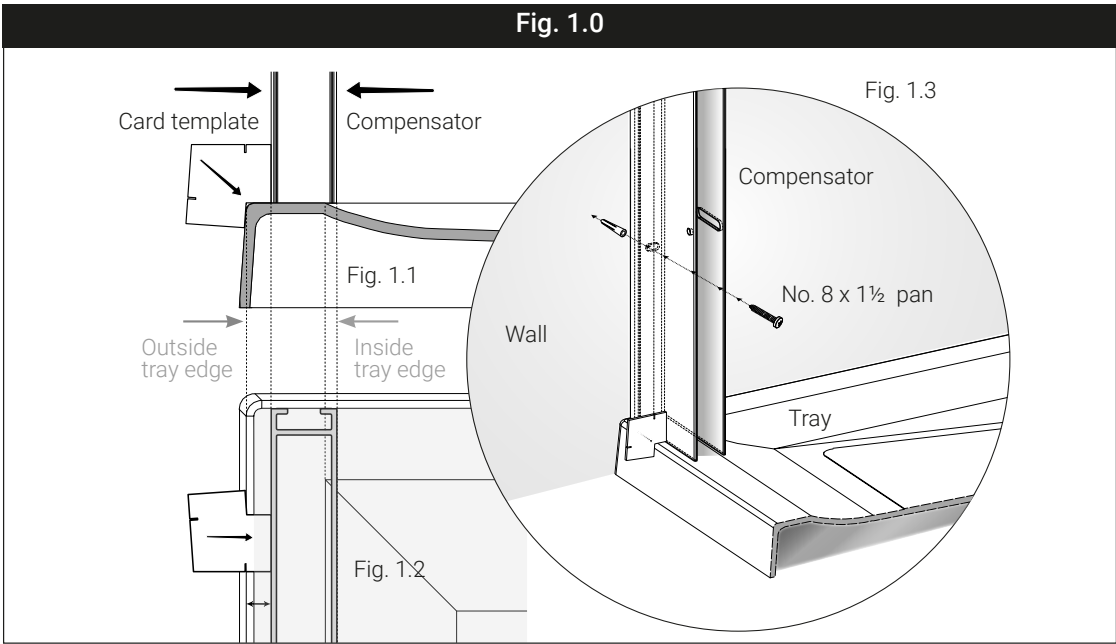
Read the instructions to see how everything fits together. Determine the position of each element and its screw hole positions by way of a dry fit, but do not drill any holes until the positions are finalised.

## 1. Installing the Compensator

Place the compensator on the tray and push it up against the wall. Line the outside edge of the compensator up with the edge of the tray.

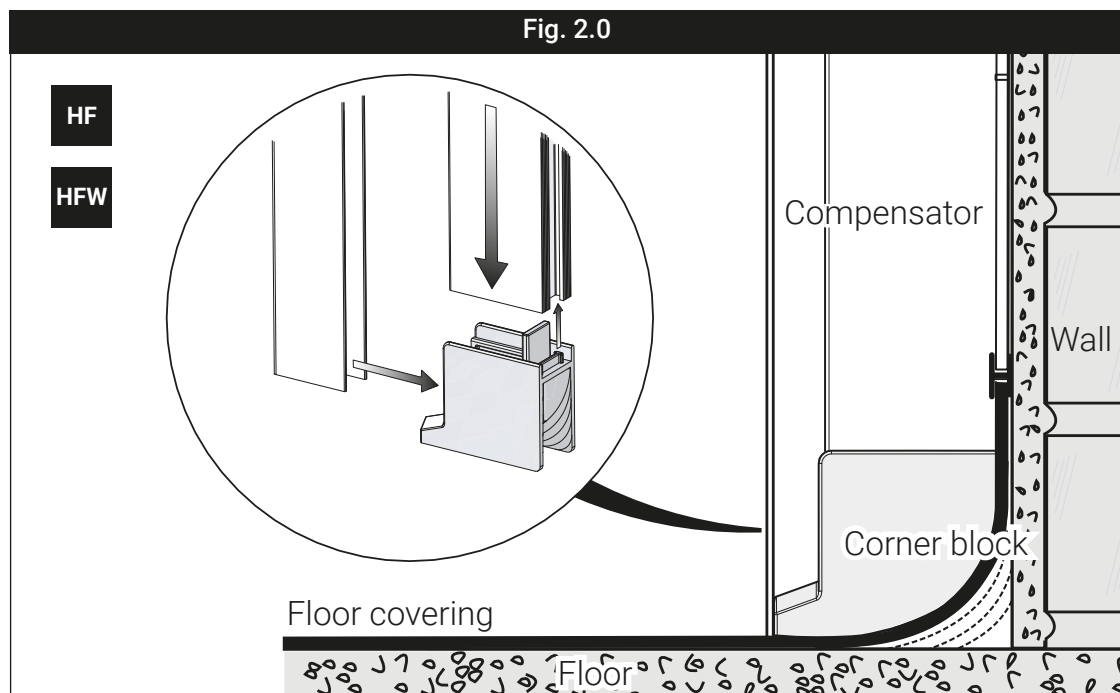
See step 2 if applicable before continuing.

Mark the hole positions on the wall, remove the compensator, and drill the holes in the wall. Insert any wall plugs and replace the compensator. Fasten down with 4.2 x 38 mm pan head screws (No.8 x 1 1/2").



## 2. For Altro/Safety Flooring

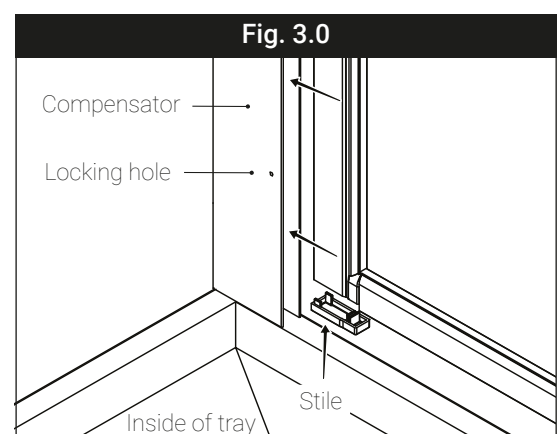
Trim the corner blocks to suit the curve of the wet floor. File or sand the trimmed edges down to leave a smooth finish.



## 3. Installing the Panel

Place the post block under the panel (see step 4).

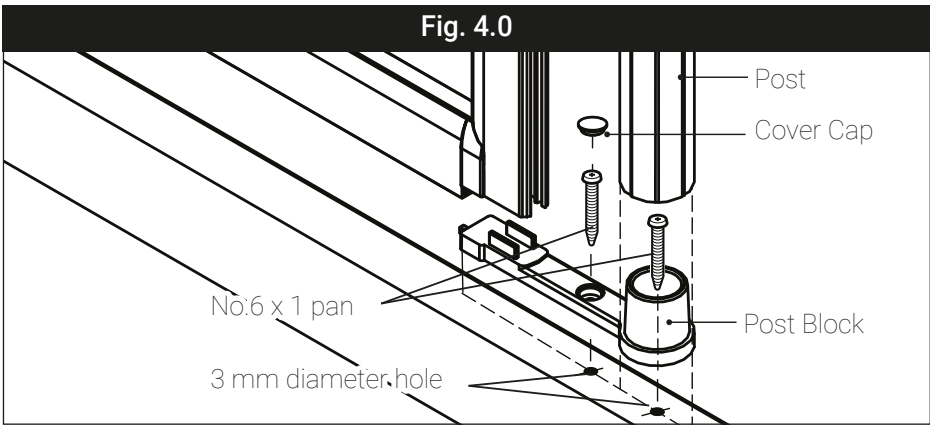
Slide the panel into the compensator.



# Installation

## 4. Installing the Post

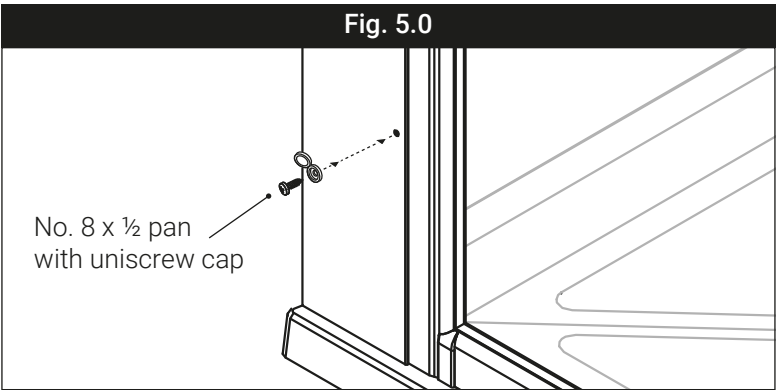
Mark the two screw holes in the post block. Remove the panel and the post block, then drill two 3 mm holes. Replace the panel and post block, then screw down with 3.5 x 25 mm pan head screws (No.6 x 1").



## 5. Securing the Panel

Drill 3.5 mm holes through the wall compensator and into the panel. Fasten together using 4.2 x 13 mm pan head screws (No.8 x 1/2") through a folding screw cap.

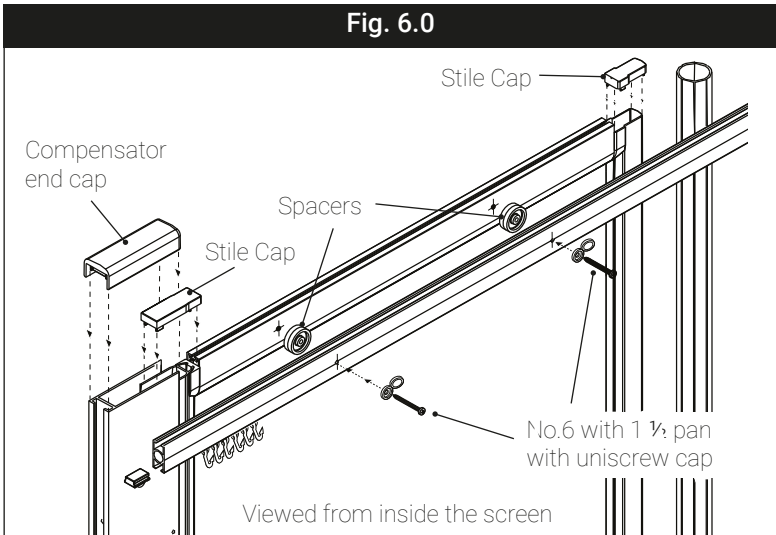
Fit the remaining caps for the compensator and panel.



## 6. Preparing the Curtain Rail

Curtain rails are supplied oversize and will need cutting to size. Curtain rails can be cut down to a straight run if desired. Fit the correct amount of hooks and gliders to rail before installation.

Cut the rail to size and offer the curtain rail up to the panel's top rail in order to determine the position of the wall bracket.



Drill the holes for the wall bracket. Drill 3 mm holes through the curtain rail into the top rail of the panel.

Insert wall plugs and attach the wall bracket to the wall using 4.2 x 38 mm pan head screws (No.8 x 1 ½").

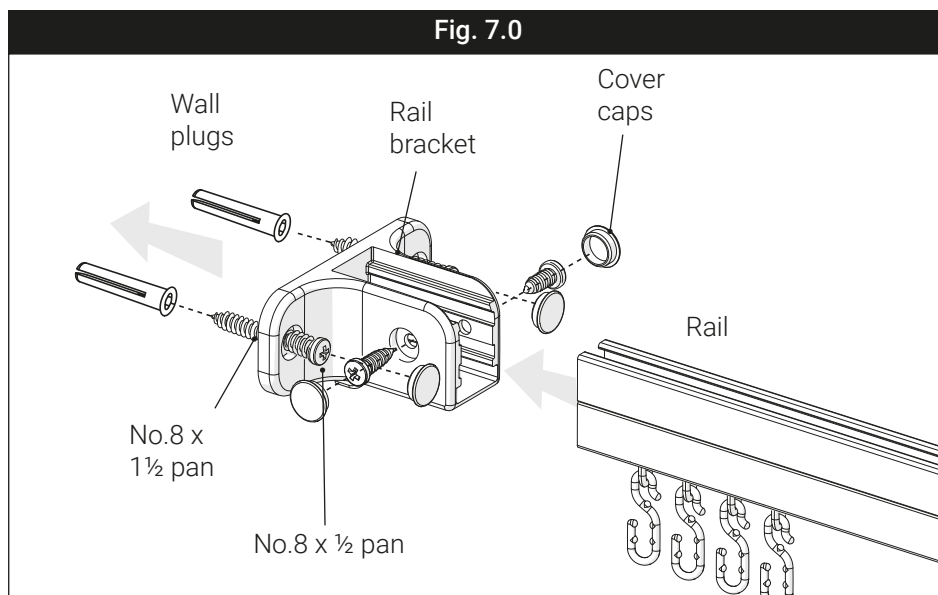
Open the 3 mm holes in the curtain rail out to 4 mm.

## 7. Attaching the Curtain Rail

Fit folding screw caps to two 3.5 x 38 mm pan head screws (No.6 x 1 ½"). Push the screws through curtain rail and put the spacers over the ends of the screws.

Offer the curtain rail and spacers up to the panel and screw the rail to the panel.

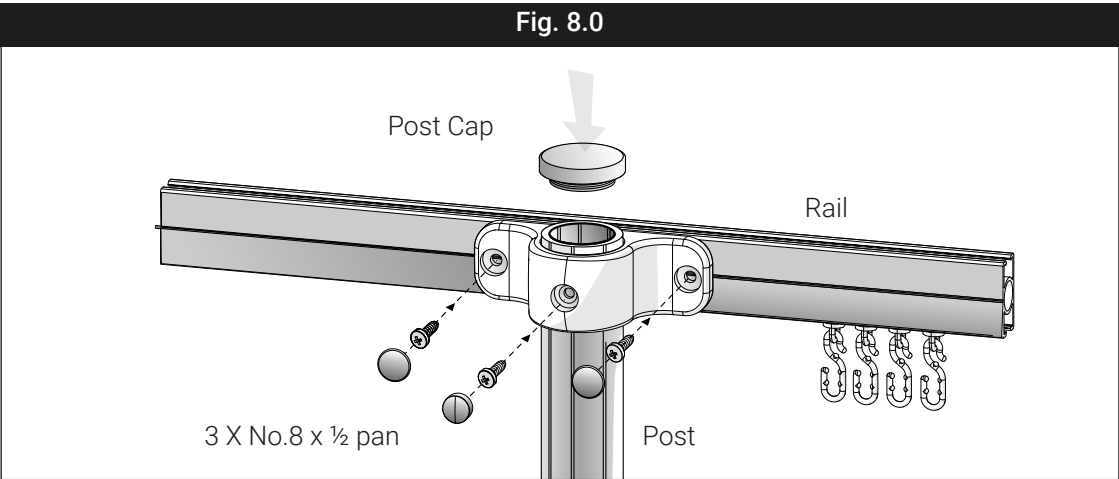
Attach the rail to the wall bracket with 4.2 x 13 mm pan head screws (No.8 x ½"). Insert the screw caps.



# Installation

## 8. Securing Post to Curtain Rail

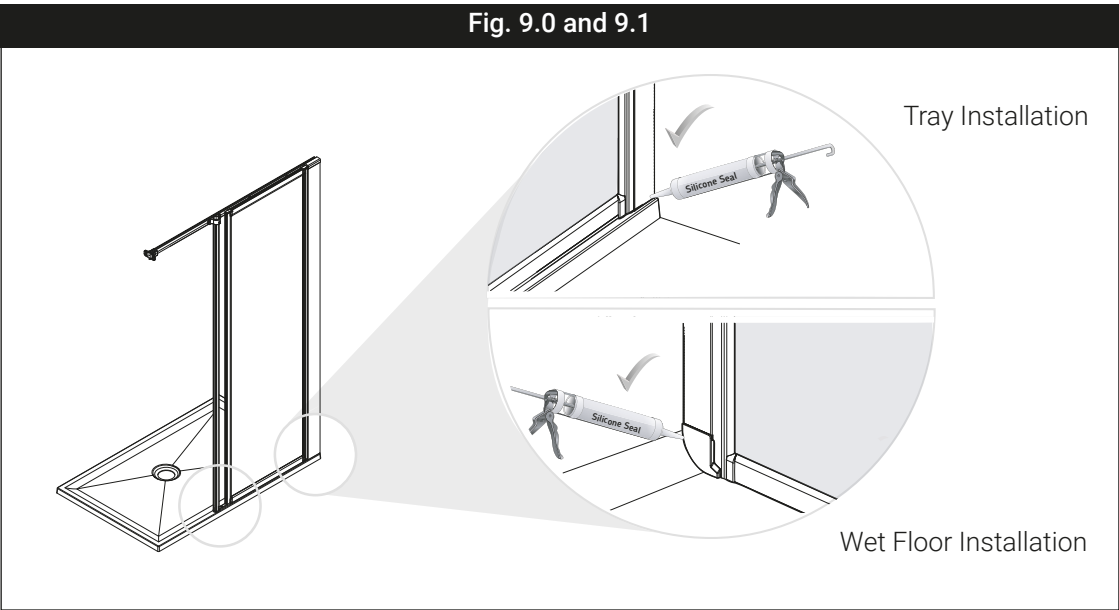
Slide the bracket onto the post, drill 3 mm pilot holes, and screw together using 4.2 x 13 mm pan head screws (No.8 x ½”). Insert the post cap and screw caps.



## 9. Sealing the Screen

On the outside of the screen, apply silicone sealant along the bottom of the compensator or corner block (for wet floors) and along the bottom of the fixed panel.

On the inside of the screen, apply silicone sealant up the side of the compensator. In general, Horizontally on the Outside, Vertically on the Inside.



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, the shower, the 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 does not approve or recommend autoclave cleaning of any of the components due to the damage that this can cause to the components' material.

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 acidic or alkali, or chlorinated cleaning materials as these may discolour or otherwise damage the product. The use of such products will invalidate any warranty.

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 be used with AKW shower trays. These products have been designed to complement each other. Use of non-AKW products may adversely affect the integrity of the water seals.

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## Shower Curtain Information

The shower curtain must fall inside the screen to keep the water in the showering area. When fitted to level access trays, the curtain should drag on the tray by roughly 25 mm.

## Material Specification

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

## Warnings

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

# Contact

**AKW**  
Life Made Better

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## Guarantee

The life time guarantee applies only to manufacturing or material defects, conditional on the one-time correct installation of the product.

It does not apply to:

- Inappropriate use or accidental damage.
- Damage or defects that result from incorrect installation.
- Lack of maintenance including the build up of grime or damage resulting from inappropriate cleaning.
- Damage or defects that result from repairs or modifications undertaken by unauthorised persons.
- This guarantee excludes general wear and tear through usage and does not apply to surface finishes.

## What to do if something goes wrong?

If you have a problem with this product, please contact your local installer. If this does not resolve the issue, contact the AKW Technical Enquiries who can provide further advice and, if necessary, arrange for a maintenance engineer to visit and report any issues. See the T&Cs on our website or catalogue for further information. None of the foregoing affects your statutory rights.