

Before you Start

Important

Please read these instructions carefully before starting in conjunction with your chosen shower tray. The instructions are simple and comprehensive, however we always recommend that an experienced technically competent installer undertake the installation.

If purchasing one of the Panel Options, these instructions MUST be read in conjunction with the generic Panel Riser Kits installation instructions supplied with the panel.

Leg Kits are supplied in one of two options either a set of 8 or 12 legs, 8 are required on shower trays up to 1200mm on any one dimension and 12 for sizes larger than 1200mm up to 2000mm.

Important Safety Notes!

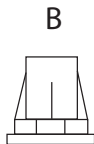
Care must always be taken to avoid injury when using sharp edged tools. When using power tools caution MUST be taken when drilling into walls or floors to avoid hidden pipes or electrical cables.

We recommend that appropriate PPE must be worn at all times.

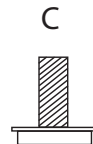
Parts Supplied (Note! We reserve the right to change specifications or withdraw items without prior notice).

Parts identifications are lettered to correspond to Panel Riser Kits and quantities will depend on the pack purchased.

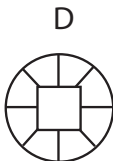
Parts Supplied



**QTY 8 Or 12
Leg Mounting Brackets (Ref B)**



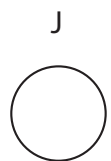
**QTY 8 Or 12
Threaded Leg Tubes (Ref C)**



**QTY 8 Or 12
Circular Base Plates
(Ref D)**



**QTY 28 Or 36
Leg & Panel Screws
(Ref E)**



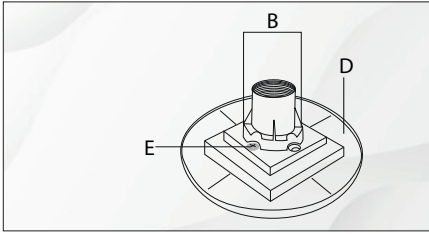
**QTY 8 Or 12
Circular Adhesive Pads
(Ref J)**

Note! If purchased items (K) & (L) on the Panel Riser Kits installation instructions discontinued.

Assembly

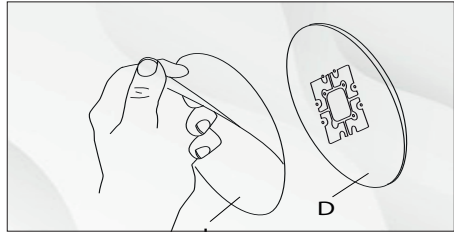
Note! Your shower tray will have predesignated circular assembly points on the surface which on smaller trays may be less than the total number of legs available.

1



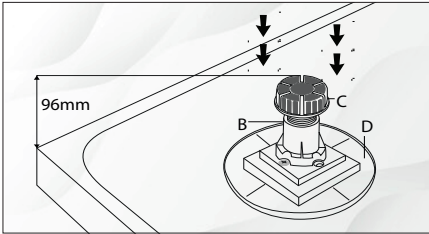
Assemble all the Leg Mounting Brackets (B) to the upper surface of the Circular Base Plates (D) using screws (E).

2



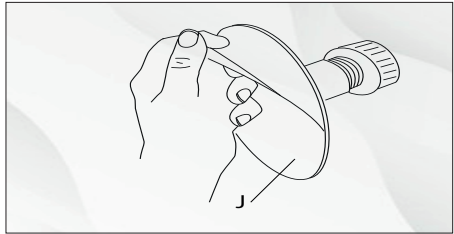
Attach the Circular Adhesive Pads (J) to the underside of all the Circular Base Plates (D) by removing the backing paper from one side ONLY of the Adhesive Pads (J), centralise and push firmly into position.

3



Your shower tray will have predesignated circular assembly points on the surface. Check that you have sufficient legs for the number of areas shown. Screw all the Threaded Leg Tubes (C) into the Leg Mounting Brackets (B) on assemblies (D) to achieve 96mm from the bottom edge of the shower tray to the base of the Threaded Leg Tubes (C).

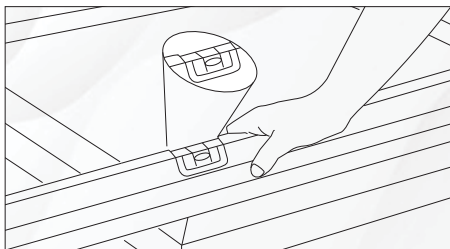
4



Ensure the base of your shower tray is clean and free from dust and other contaminants, then remove the Remaining backing paper from the adhesive Pads (J) on the leg assemblies (D) and attach all the assemblies permanently into position.

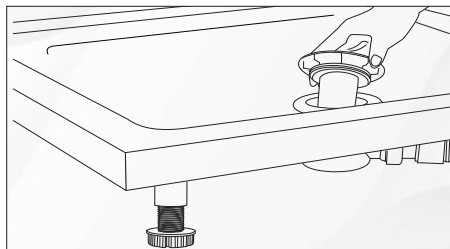
Installation

5



With the shower tray in position, level ensuring that the bubble of glass is in the centre of the marked area. Adjust the Threaded Leg Tubes C as required maintaining a gap not less than 96mm between the bottom edge of tray and the floor.

6



Connect the plumbing and attach the waste unit (Not supplied) to the shower tray using a neutral cure silicone between all mating surfaces. The shower tray and all connections **MUST** now be checked for water tightness, flow and adequate drainage over the entire area. **DO NOT PROCEED IF NOT SATISFIED.**

Note! You **MUST** check that all the legs are fully in contact with a rigid floor at this stage.

DO NOT PROCEED IF LEGS ARE NOT CORRECT.

Once the shower tray and Panel Riser Kit (if purchased / fitted) are correctly in place, take care not to damage the surfaces or panel of the tray. Weight the shower tray down and seal along the edge of the tray using a neutral cure silicone. Fit your chosen enclosure in accordance with the installation instructions supplied with the screen

Commonly asked questions:

Q I am not sure if this is the correct kit for my shower tray?

A Contact your supplier of the shower tray who will be able to assist you.

Q Can I lower or raise the legs to give a gap smaller or bigger than 96mm under the shower tray?

A The legs can be adjusted nominally from 75mm to 113mm. However, the panels in a Panel Riser Kit are 95mm high without using an alternative and the waste unit requires a minimum gap of 80mm to fit without reassessing into the floor.

Leg Kit Assembly Instructions

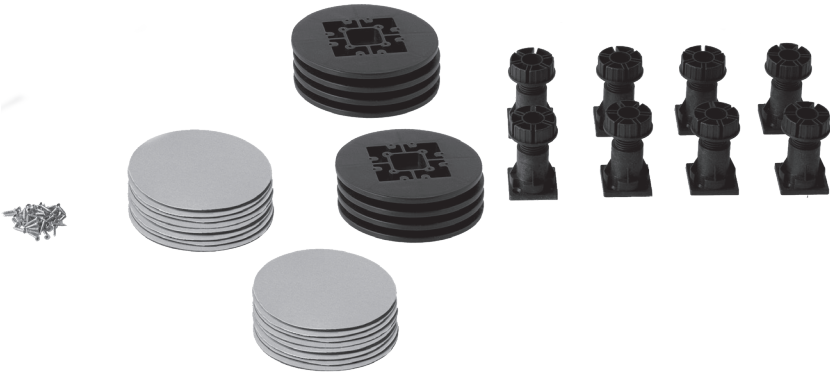


Image for illustration Purposes Only