POSI-GLAZE

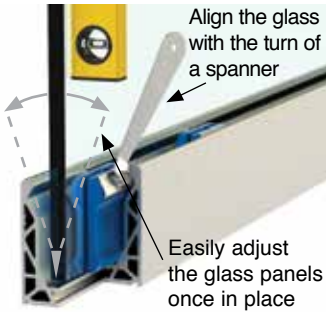
FAST TO INSTALL AND COST EFFECTIVE

PATENTED

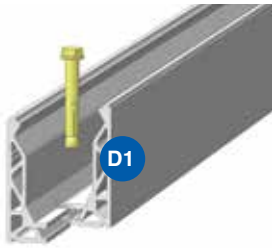
Posiglaze is our innovative aluminium channel system that holds glass panels in place for use on balustrades and partitions.

FEATURES:

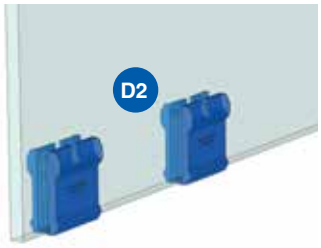
- Fast install
- Fully adjustable
- Light weight and extremely strong
- Suitable for domestic and commercial applications
- Fully anodised in a stainless steel effect



SIMPLE INSTALLATION

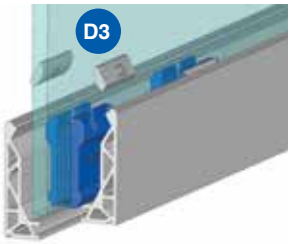


1. Fit the base channel (D1) to the substructure (details on suitable fixing can be found on our website).



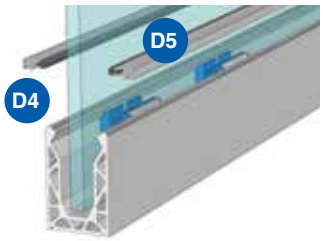
2. Clip the glass slip clamps (D2) to the bottom edge of the glass panel (we supply different sized clamps for different glass thicknesses).

3. Position the glass in the channel.



4. Place the bolt screws in the pivot clamp (D3).

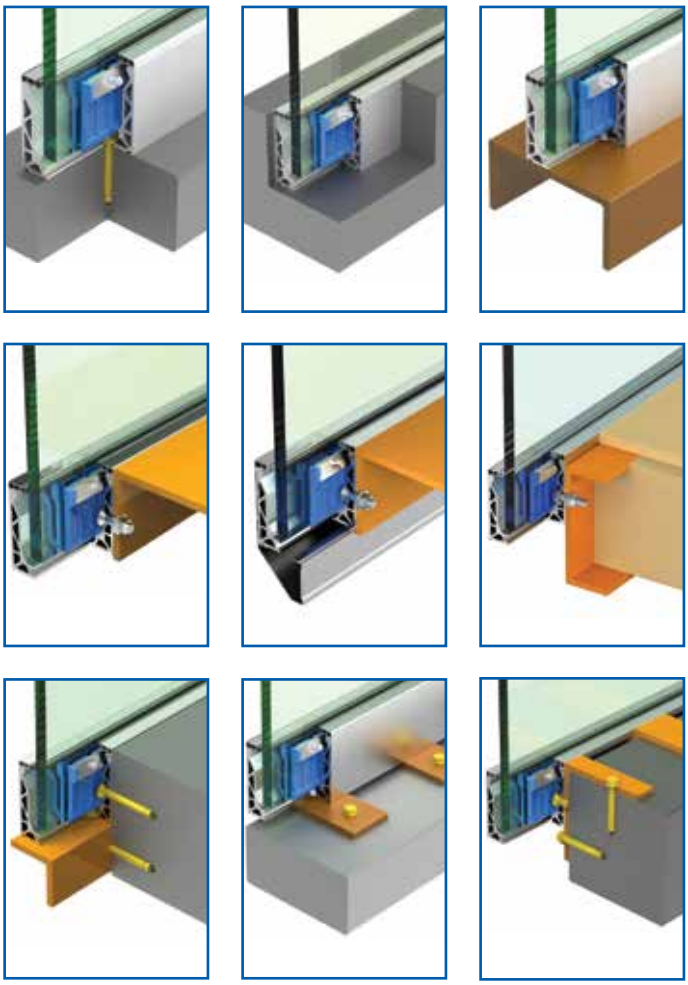
5. Using the adjustment bolts; loosening one side and tightening the other, will allow the alignment of the glass with the next panel and enable plumbing of the glass.



6. Attach the cover strip (D4) and bead gasket (D5).

FITTING SCENARIOS

Posi-Glaze can accommodate a range of different glass sizes; 12, 15, 17.5, 19 and 21.5mm in a number of different scenarios, some of which are shown below.



FAST AND EASY GLASS ADJUSTMENT WITH THE USE OF A SCREW

Posiglaze allows the installer to easily adjust the glass panels once in place. All the installer needs to do is simply adjust the bolt screw to align the glass. Fast and simple saving both time and money!

CHANNEL KITS INCLUDE:

- 1 x aluminium channel
- 2 x top cladding for base fix kit only
- 1 x top & 1 x side cladding for side fix kit only
- 2 x rubber gasket seals
- 4 x clamps per metre for relevant glass thickness
- Available in silver anodised brush or black finish

SATIN ANODISED BASE FIX CHANNEL KIT

Fixing Type	Glass Thickness mm	Height to Glass with Packer mm	3m Length Code	6m Length Code
Base	12.0	24.5	**1805470BM12**	**18054706BM12**
	13.5	22.5	**1805470BM135**	**18054706BM135**
	15.0	23.0	**1805470BM15**	**18054706BM15**
	17.5	22.5	**1805470BM175**	**18054706BM175**
	19.0	21.5	**1805470BM19**	**18054706BM19**
	21.5	22.5	**1805470BM215**	**18054706BM215**

SATIN ANODISED SIDE FIX CHANNEL KIT

Fixing Type	Glass Thickness mm	Length m	Height to Glass with Packer mm	Code
Side	12.0	3	24.5	**1805470SM12**
	13.5	3	22.5	**1805470SM135**
	15.0	3	23.0	**1805470SM15**
	17.5	3	22.5	**1805470SM175**
	19.0	3	21.5	**1805470SM19**
	21.5	3	22.5	**1805470SM215**

BLACK BASE FIX CHANNEL KIT

Fixing Type	Glass Thickness mm	Length m	Height to Glass with Packer mm	Code
Base	12.0	3	24.5	**1805470BM12B**
	13.5	3	22.5	**1805470BM135B**
	15.0	3	23.0	**1805470BM15B**
	17.5	3	22.5	**1805470BM175B**
	19.0	3	21.5	**1805470BM19B**
	21.5	3	22.5	**1805470BM215B**

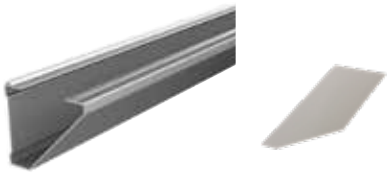
ADDITIONAL COMPONENTS

90° CORNER

Anodised Code	Black Code
1805470C	**1805470CB**

For use with base-fix channel.

UNDERSIDE CLADDING & END CAP



Description	Length m	Code
Underside cladding	3	**1805475U**
End cap - left side	–	**1805478L**
End cap - right side	–	**1805478R**

END CAP

Finish	Description	Code
Anodised	Without cladding	**1805477**
Anodised	One side cladding	**1805477S**
Anodised	Both sides cladding	**1805477B**
Black	Without cladding	**1805477BB***

*Pre-drilled.

Sample cost refunded against your first order.

SAMPLE

Code
18POSI1

CONCRETE BOLT
Self-tapping

Size mm	Pack Qty	Code
M10 x 100	1	**5002HCS10100**

For fixing to cracked and non-cracked concrete.

CLAMP SPANNER

To Suit	Code
M10	**1805476**

JOINING DOWELS

Code
1805479

HYCOTE TOUCH UP PAINT

ml	Code
125	**180547PB125**

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.

Nov 2021