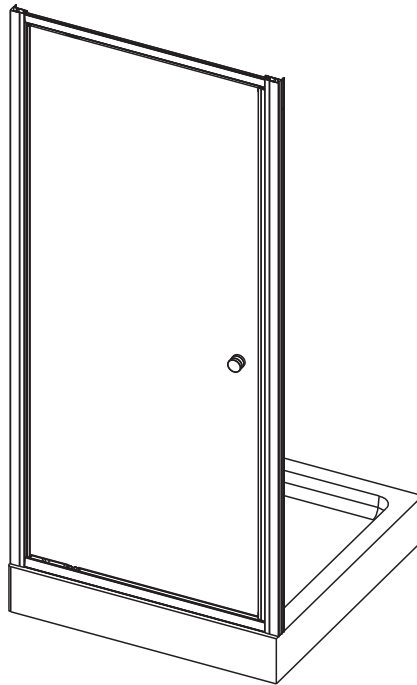


# PIVOT DOOR INSTALLATION GUIDE



***Please read these instructions carefully and keep for future reference. Incorrect fitting will invalidate the guarantee***



## **SAFETY**

- Handle glass with great care. Although the glass is very tough, sharp impacts can damage both the glass and metal frame.
- Make sure there are no hidden pipes or cables hidden in the wall where you intend to drill.
- Wear safety goggles, shoes and appropriate clothing.



## **BEFORE INSTALLATION**



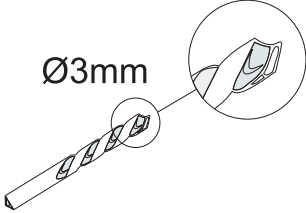
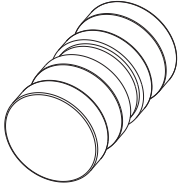

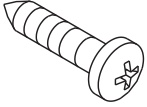
- Check that the shower tray is level in all directions. The enclosure will not sit correctly on an uneven surface. If uneven, the wall channels may not fit and the doors may not shut correctly.
- The enclosure should be fitted on tiled walls which are sealed with waterproof grout.
- There must be a good silicone seal between the rim of the shower tray and the wall.
- The shower tray and the enclosure must match in size. Attempting to fit the incorrect size of enclosure to the shower tray will result in water leaks.
- Always check very carefully that components are vertical.
- To avoid damage, use the opened out packaging to build the enclosure on.

### **Equipment needed:**

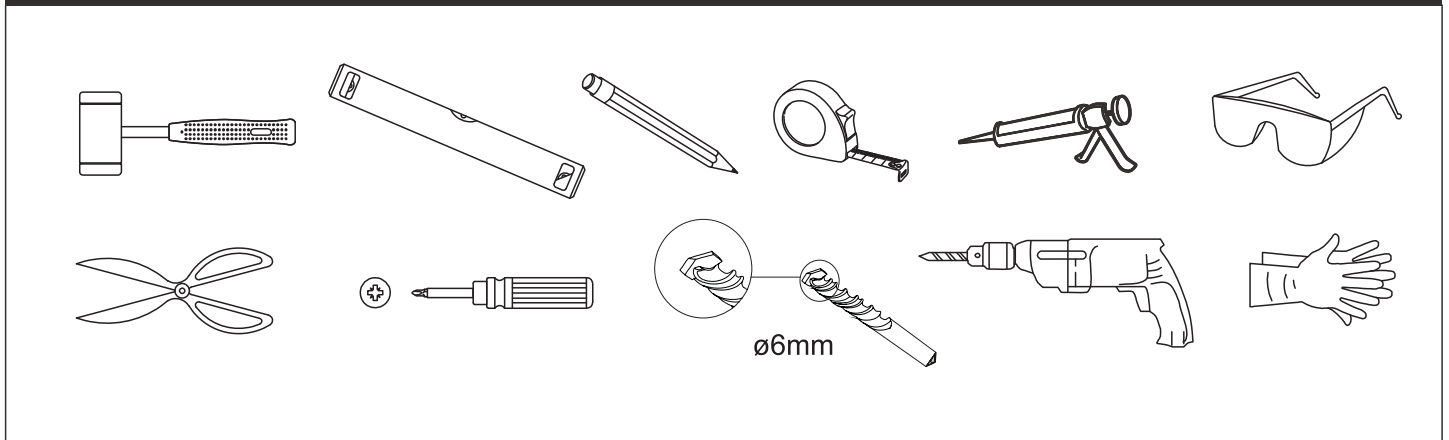
Drill, 6.0mm Masonry Bit, Crosshead PH2 Screwdriver, Spirit Level, Pencil, Tape Measure, Silicone Sealant.

**Note:** The screws and wall plugs supplied are for masonry walls. For lightweight walls i.e. stud partition, plasterboard etc, use the correct type of fixings.

## FIXING KIT COMPONENTS

6	4x30mm 	6		1	Ø3mm 	
12		6	4x16mm 			

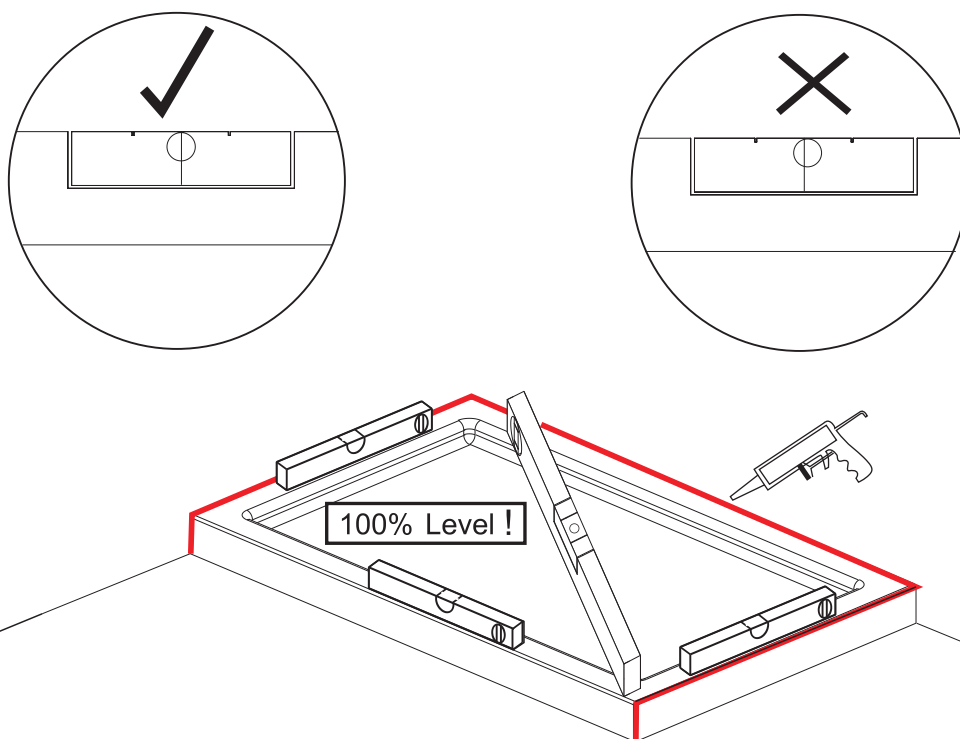
## TOOLS REQUIRED



PIVOT DOOR CODE	DOOR SIZE IN MM	OVERALL ADJUSTMENT IN RECESS MM
TN6376	760	710-750
TN6380	800	750-790
TN6390	900	850-890

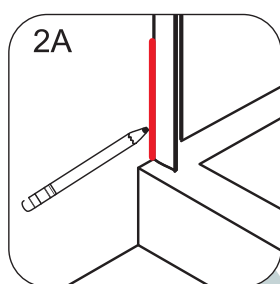
## STAGE 1

Please ensure your tray is 100% level in all direction before fitting your enclosure.

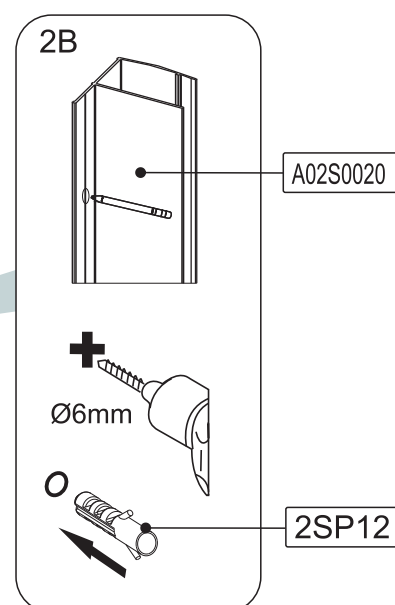
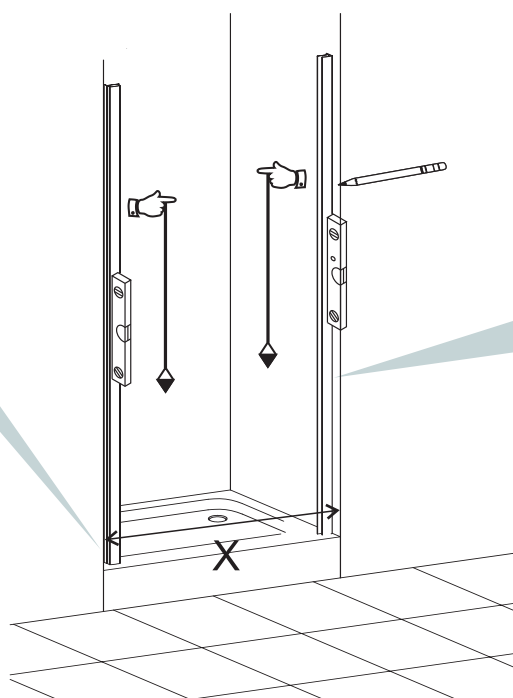


## STAGE 2

Determine your step in from the edge of the tray. Measure your X dimension. Measurement must fall within the below table of adjustments marked as X. Plumb your wall profiles and mark the points of fixing.

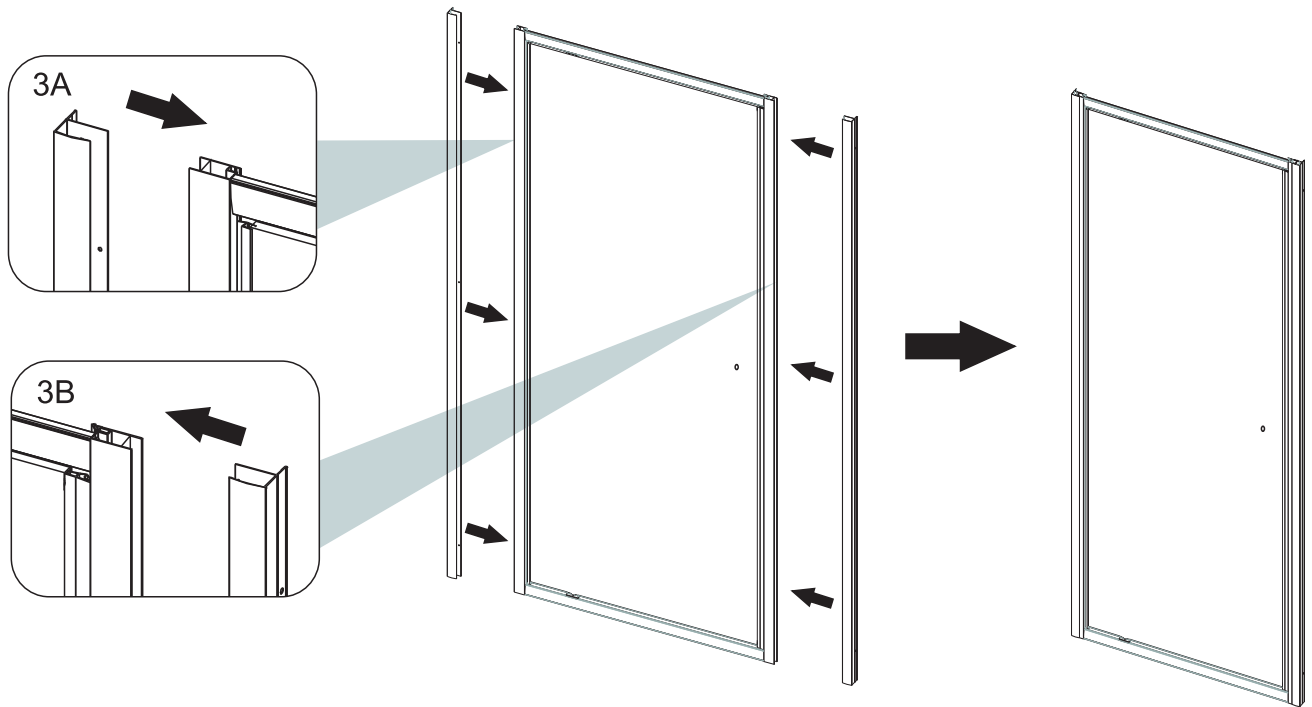


CODE	X
TN6376	710-750
TN6380	750-790
TN6390	850-890



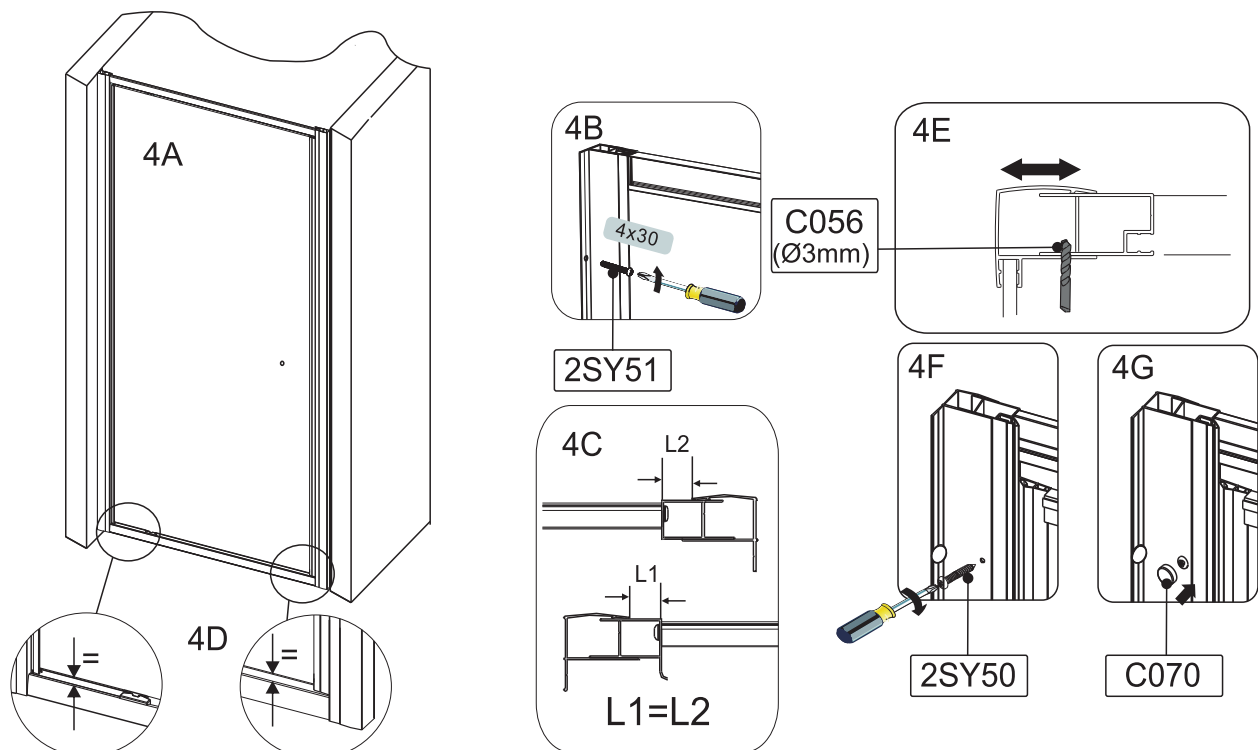
### STAGE 3

When fitting a fully framed product into a recess you must push the wall profiles onto the uprights. This is done as fitting the wall profiles first in a tight recess may lead to difficulty later when fitting the door.



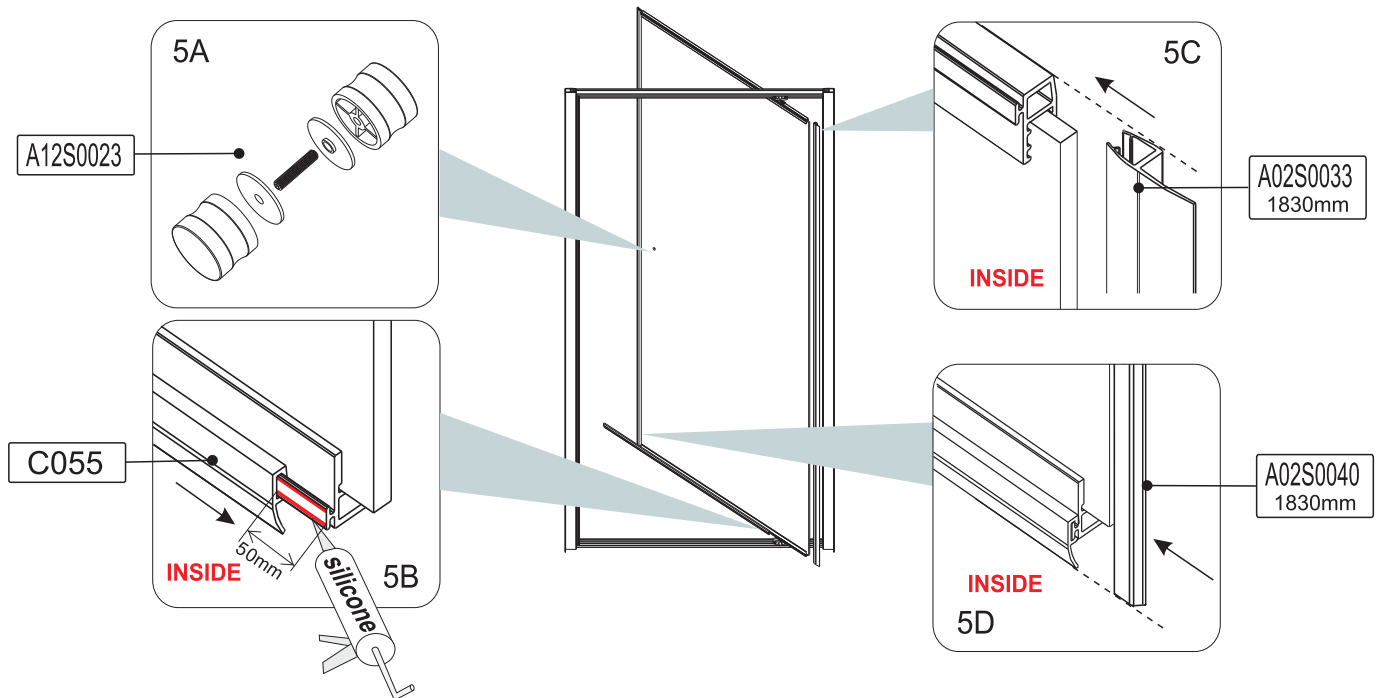
### STAGE 4

With the enclosure on the tray fix the wall profiles to the wall using the fixing screws provided. Equalise the gaps on either side of the upright profiles and fix as shown. NOTE: Make sure that the gaps shown in 4D are equal.

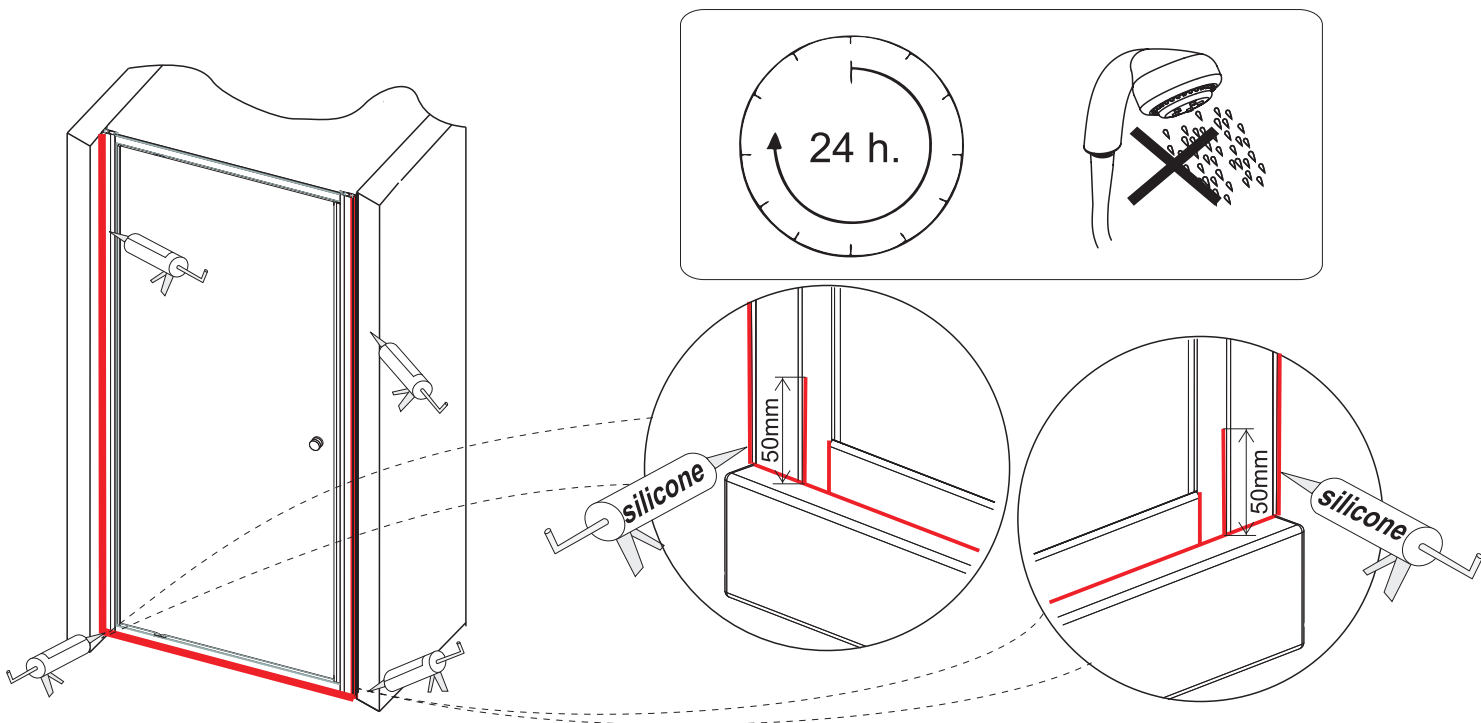


## STAGE 5

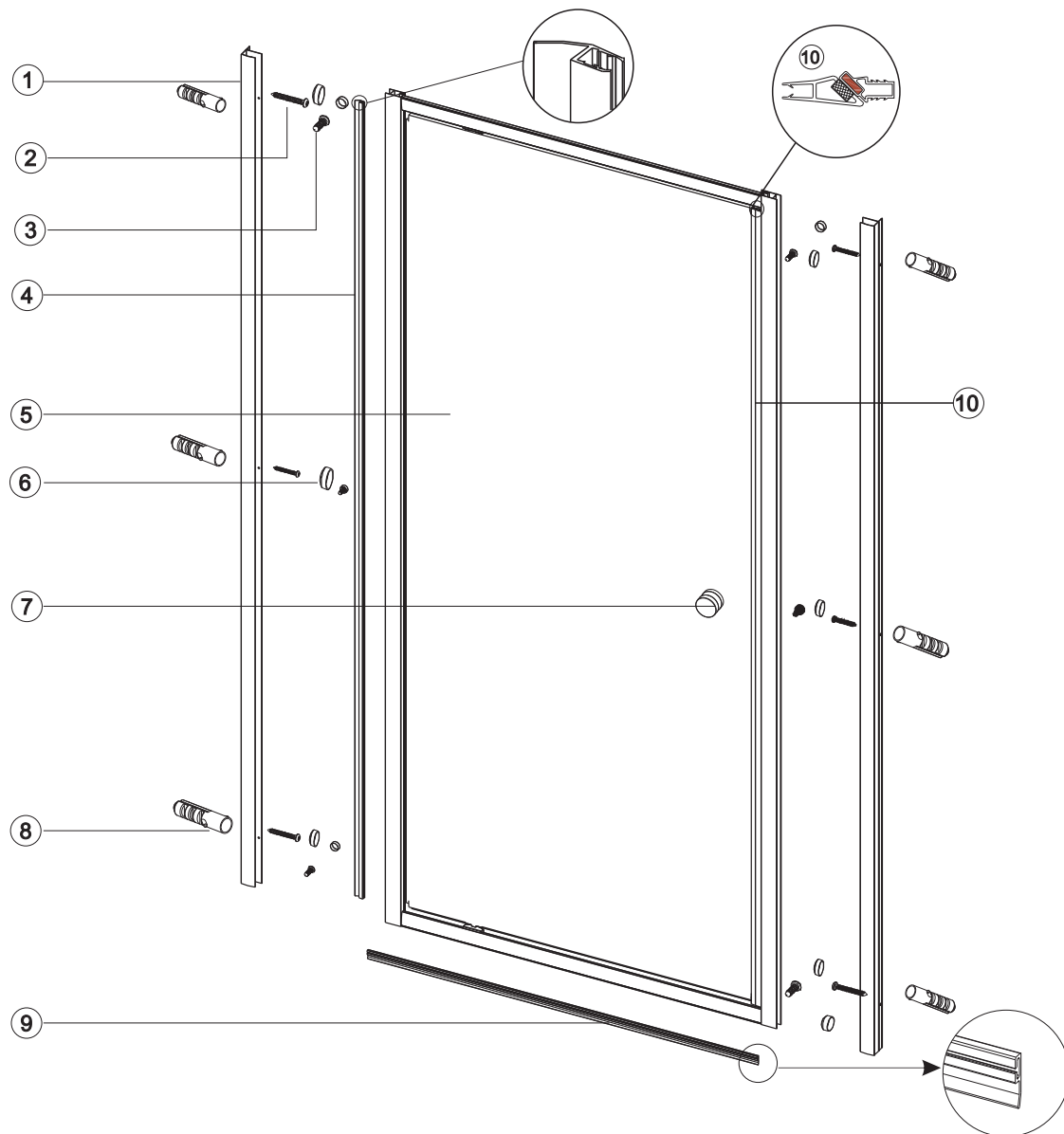
Fit the horizontal seal C055 and secure with a small dab of silicone as shown in 5B before fitting the vertical seals as shown in 5C and 5D.



## STAGE 6

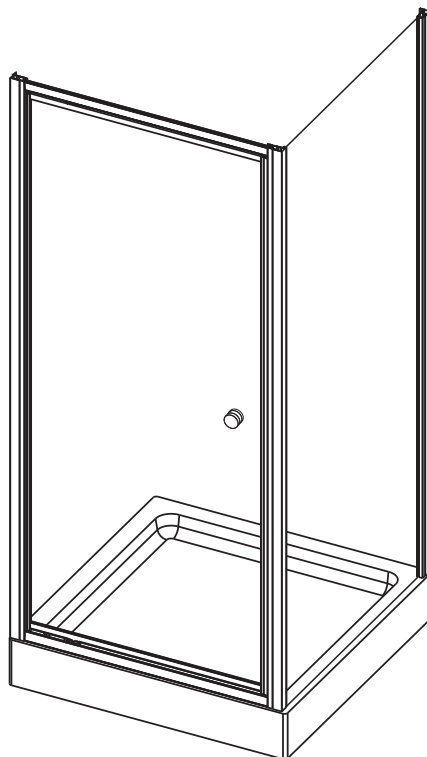


# PARTS LIST



Item No.	Part List Description	Part Code	Pivot Door Size Variations		
			760	800	900
1	Wall Profile	A02S0020	2	2	2
2	Round Screw 4*30	2SY51	6	6	6
3	Round Screw 4*16	2SY50	6	6	6
4	Upright Seal	A02S0033	1	1	1
5	Moving Glass A	A	1	1	1
6	Screw Cover Cap	C070	12	12	12
7	Handle	A12S0023	1	1	1
8	Wall Plug	2SP12	6	6	6
9	Bottom Strip	C055	1	1	1
10	Magnet Seal	A02S0040	1	1	1

# SIDE PANEL INSTALLATION GUIDE



***Please read these instructions carefully and keep for future reference. Incorrect fitting will invalidate the guarantee***

## SAFETY

- Handle glass with great care. Although the glass is very tough, sharp impacts can damage both the glass and metal frame.
- Make sure there are no hidden pipes or cables hidden in the wall where you intend to drill.
- Wear safety goggles, shoes and appropriate clothing.

## BEFORE INSTALLATION

- Check that the shower tray is level in all directions. The enclosure will not sit correctly on an uneven surface. If uneven, the wall channels may not fit and the doors may not shut correctly.
- The enclosure should be fitted on tiled walls which are sealed with waterproof grout.
- There must be a good silicone seal between the rim of the shower tray and the wall.
- The shower tray and the enclosure must match in size. Attempting to fit the incorrect size of enclosure to the shower tray will result in water leaks.
- Always check very carefully that components are vertical.
- To avoid damage, use the opened out packaging to build the enclosure on.

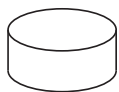
### **Equipment needed:**

Drill, 6.0mm Masonry Bit, Crosshead PH2 Screwdriver, Spirit Level, Pencil, Tape Measure, Silicone Sealant.

**Note:** The screws and wall plugs supplied are for masonry walls. For lightweight walls i.e. stud partition, plasterboard etc, use the correct type of fixings.

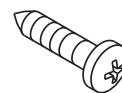
## FIXING KIT COMPONENTS

3

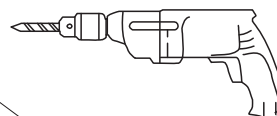
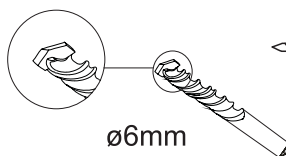
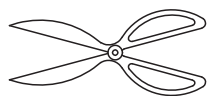
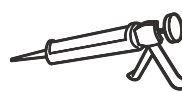
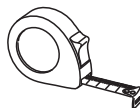
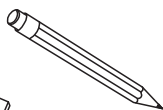
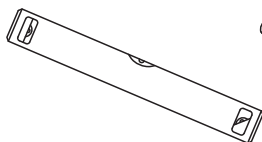
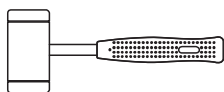


3

4X16mm



## TOOLS REQUIRED

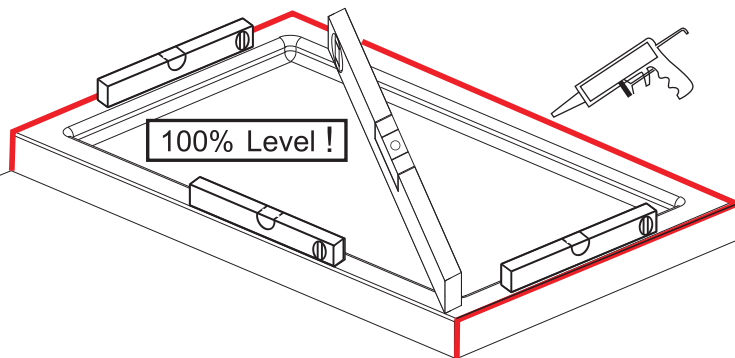
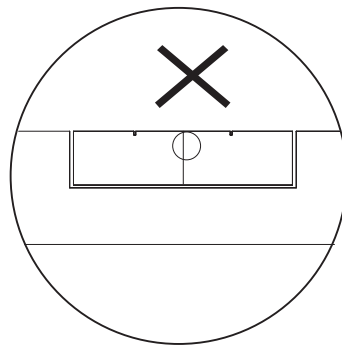
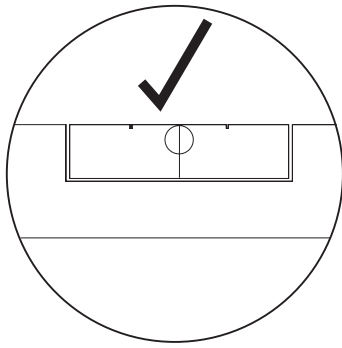


BIFOLD DOOR CODE	DOOR SIZE IN MM	OVERALL ADJUSTMENT IN RECESS MM
TN6476	760	730-750
TN6480	800	770-790
TN6490	900	870-890

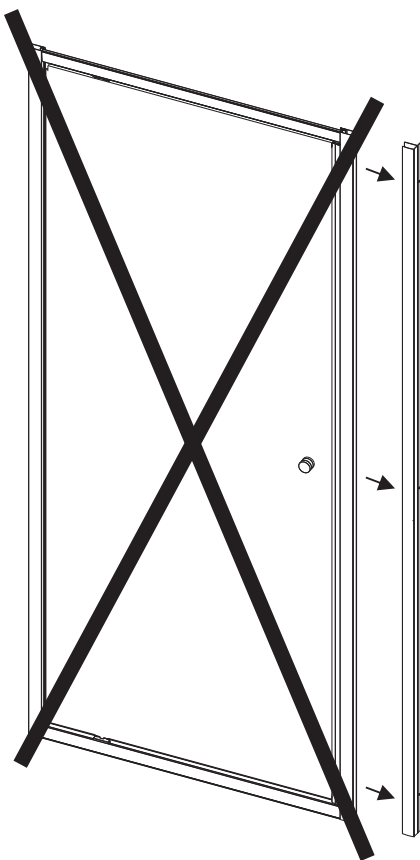


## STAGE 1

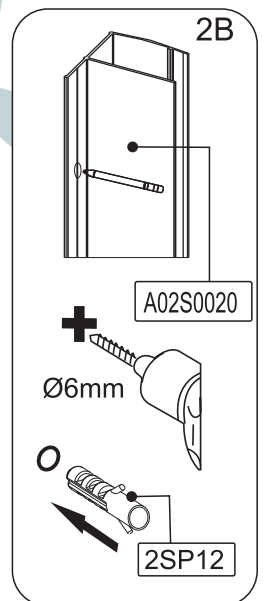
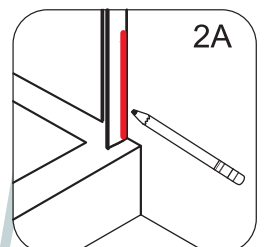
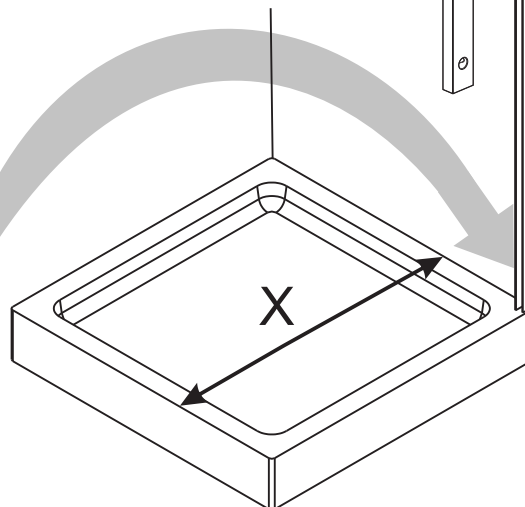
Please ensure your tray is 100% level in all direction before fitting your enclosure.



## STAGE 2



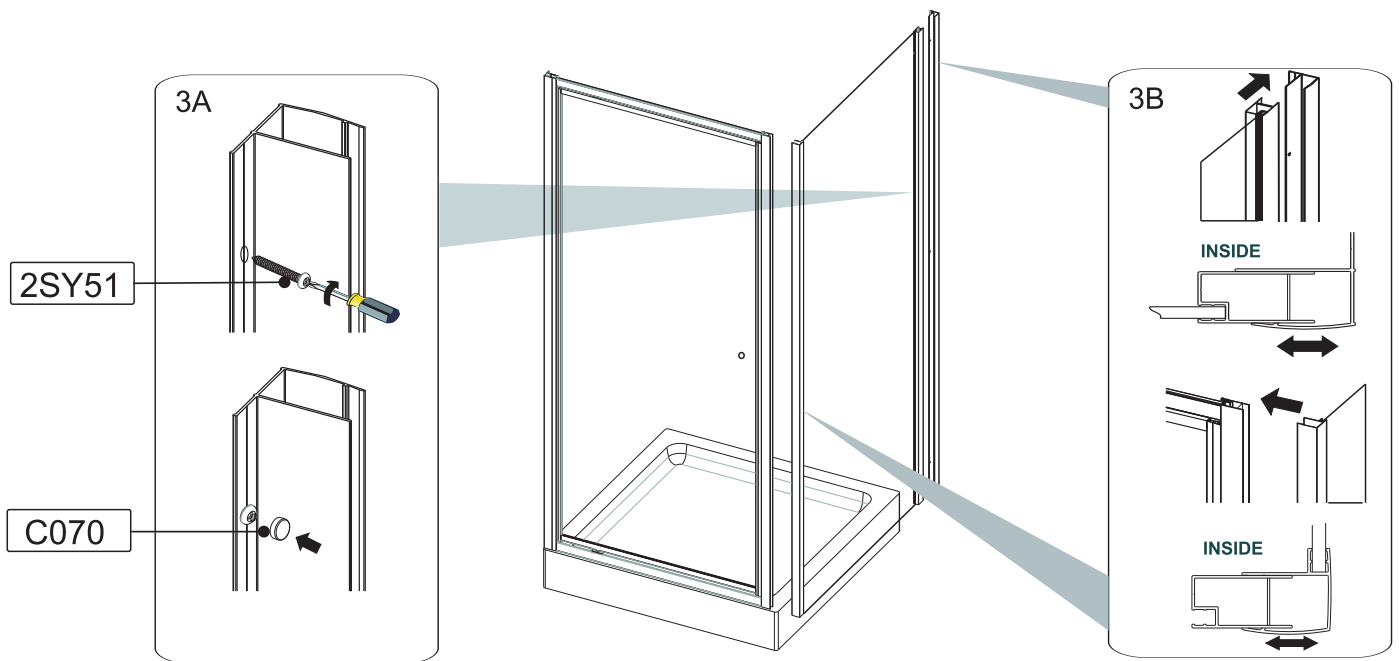
CODE	X
TN6476	730 -750
TN6480	770 -790
TN6490	870 -890



Use wall profile from door

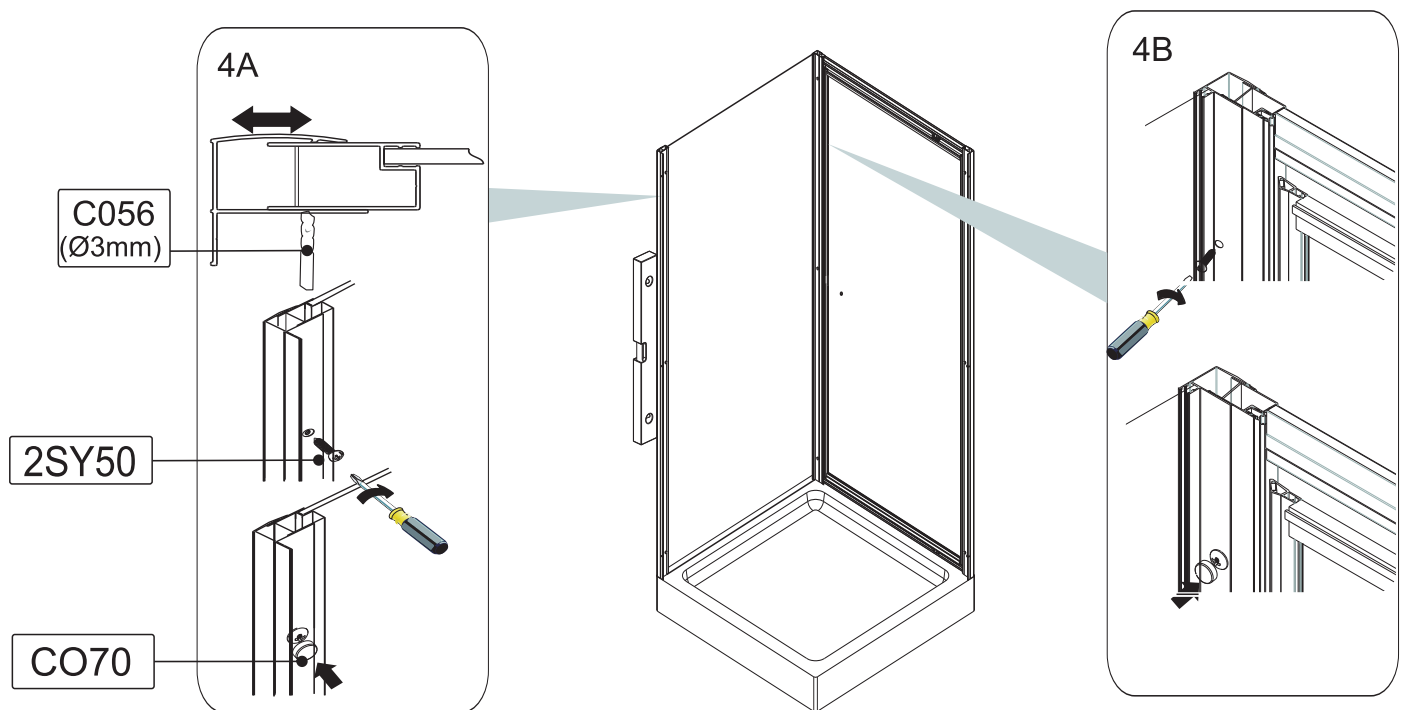
### STAGE 3

After your wall profiles have been fixed you can square your side panel on the tray and fix the wall profiles to the upright profiles as shown below.

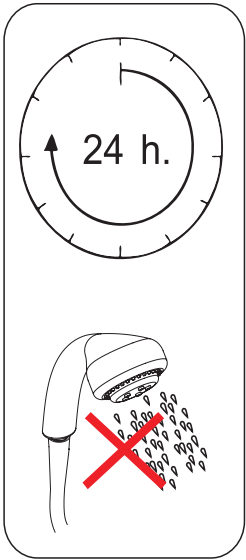
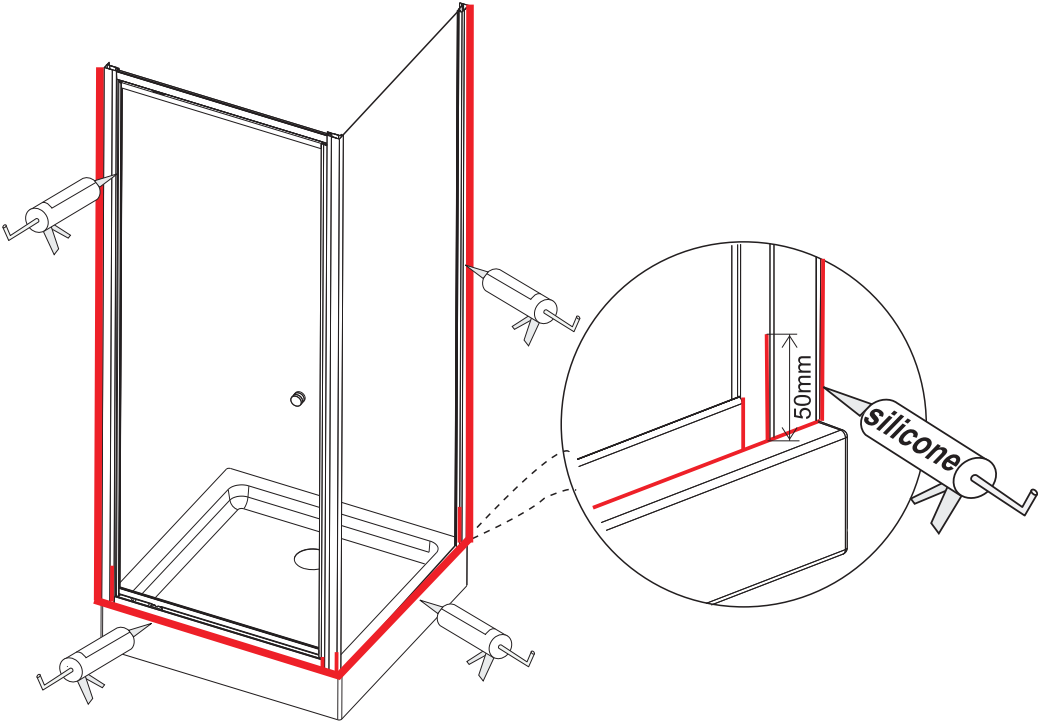


### STAGE 4

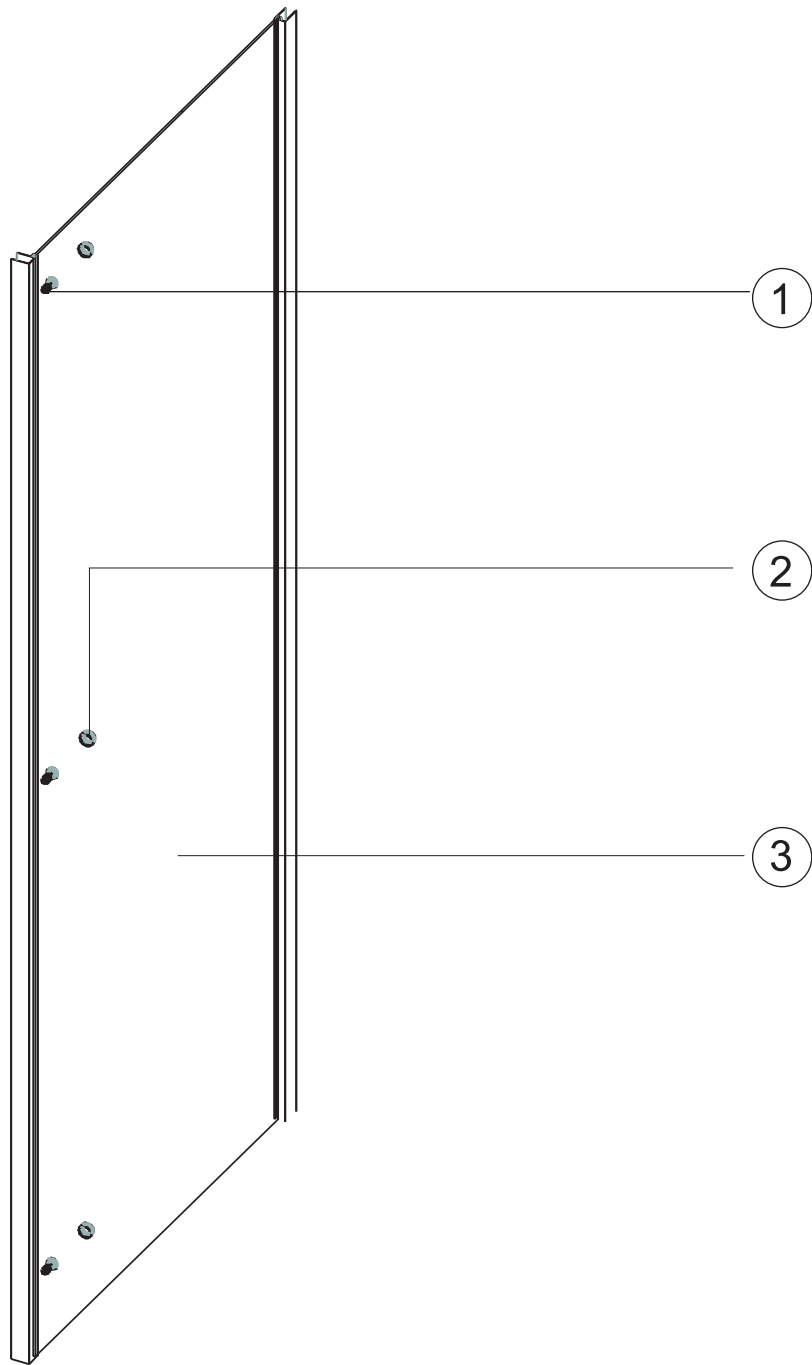
The same process is used to fix the corner post to the upright profile of the enclosure.



STAGE 5



# PARTS LIST



Item No.	Part List Description	Part Code	Side panel Size Variations		
			760	800	900
1	Round Screw 4*16	2SY50	3	3	3
2	Screw Cover Cap	C070	3	3	3
3	Fixed Glass A	A	1	1	1