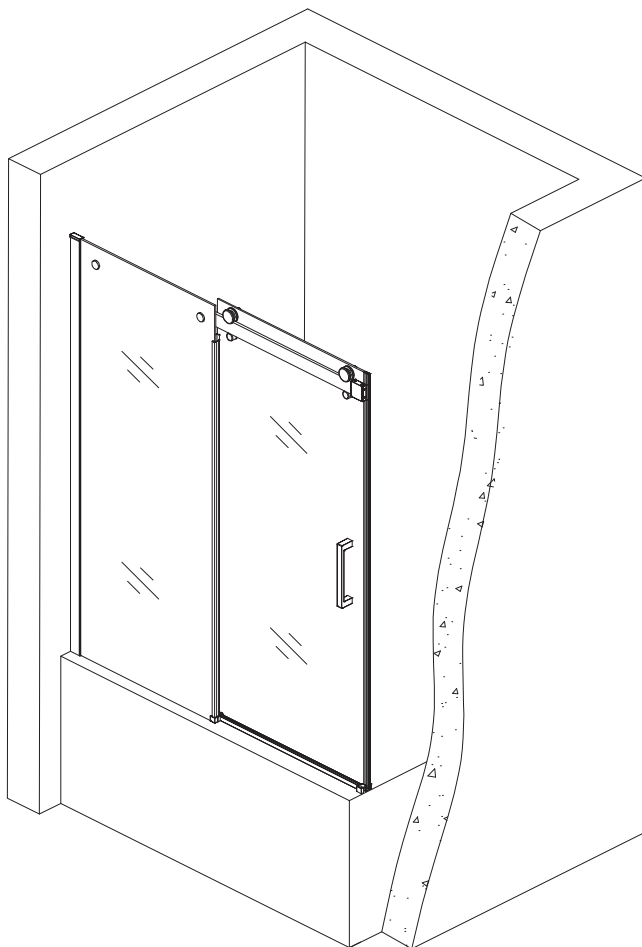




Sliding Bath Screen



Fitting Instructions

Please follow them carefully and
leave this manual with end user

Safety Information for User & Installer

Before you begin:

1. **We recommend that this product is installed by a qualified tradesperson**, Victorian Plumbing Ltd. accept no liability for products incorrectly installed or any damage to the floor, walls, plumbing, glass screen, or personal injury during installation.
2. **This product is manufactured in compliance with BS EN 14428 Shower Enclosures standards.**
3. Ensure the bath screen is the correct size and fit in conjunction with your bath and wall.
4. **Check that the bath and walls are level using a spirit level.**
5. Incorrect installation of the enclosure will invalidate the guarantee.
6. Carefully check the product for transport damage prior to installation.
7. Never install damaged panels as there is a risk of spontaneous glass breakage. The supplied fixings/wall plugs are only for mounting directly on solid walls.
8. It is essential that the solid, masonry/walls be inspected for adequate load-bearing capacity prior to every installation. The supplied fixings/wall plugs are not for use with stud walls such as plaster board, wood, metal or fiber board.
9. Always seek professional advice to confirm wall type and appropriate type of fixing to be used for installation. Always check walls for concealed utility lines (power, gas, and water) prior to drilling the fixing holes.

Special information on handling glass:

1. **Always** protect all glass edges from damage.
2. **Never stand the glass on its corners throughout the installation!** Place the packing material beneath the glass panel; never place the glass on tiles, concrete floors or similarly hard surfaces.
3. It is mandatory to check each glass panel for damage prior to installation. Never install damaged glass panels as this could cause spontaneous glass breakage!
4. If the glass panel is damaged during use, it must be replaced without delay. **(Failure could cause a risk of spontaneous glass breakage!)**

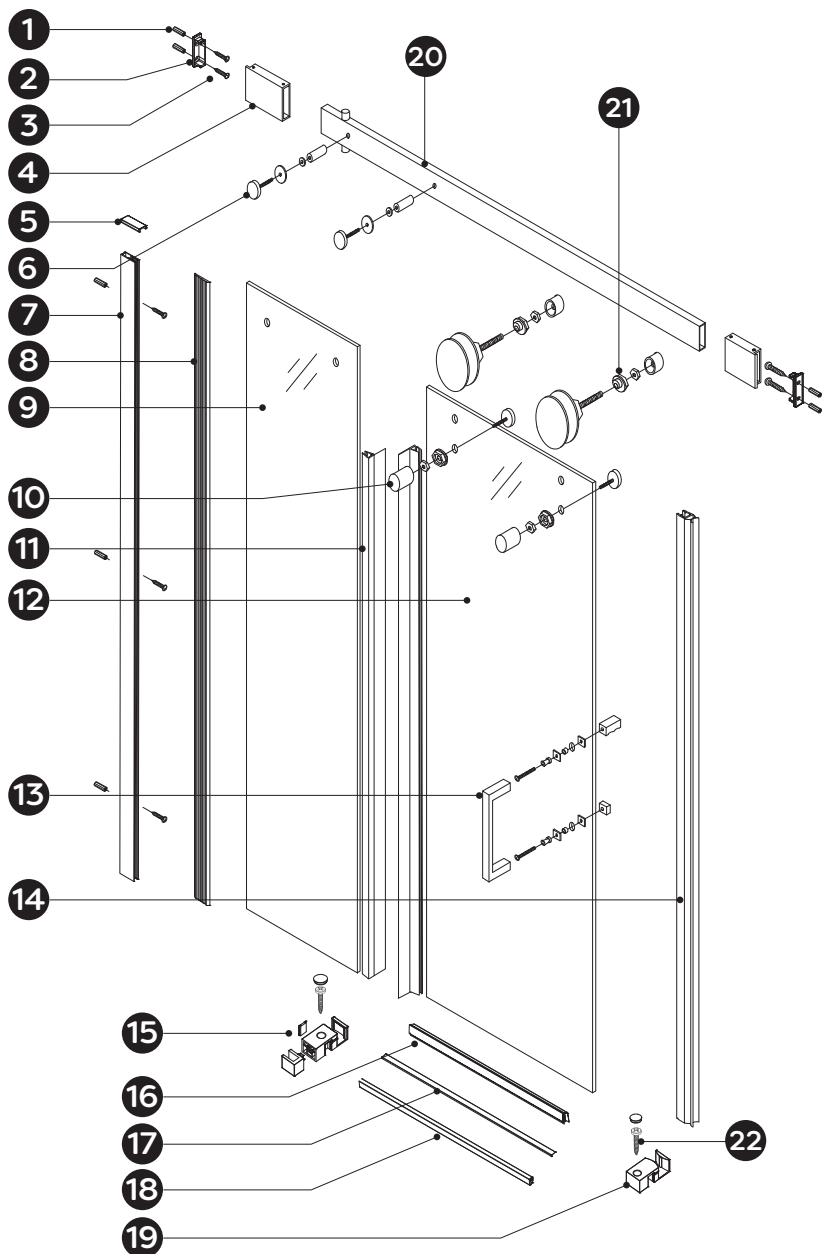
Prevent damage to glass or operation of the product:

1. Ensure that no objects obstruct the glass panel.
2. Avoid hitting the panels with hard objects or tools during assembly. Damaged panels must be replaced as failures may cause latent glass breakage.
3. Do not use panels or handles to hang or support items such as drying towels or clothes.

Child Safety Notices

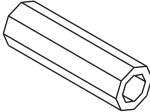
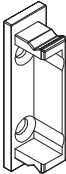
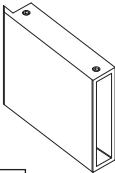
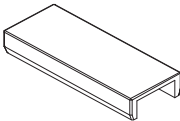
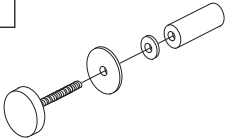
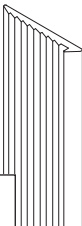
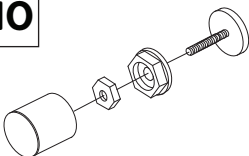
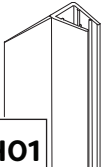
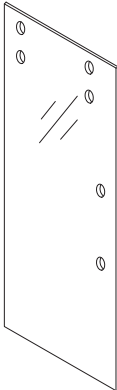
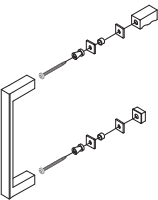
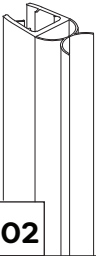
Please note that you are 100% legally responsible for your own child's safety at home. Once installed, the glass panel can become a hazard for children as the glass screen is not designed to support unreasonable extra weight, such as that of a child. We must stress that you should not allow children to climb/grab/play with the glass screen or rails, as this can cause an accident or injury for the child from falling and/or glass breakage.

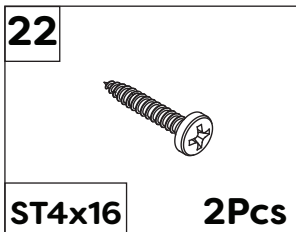
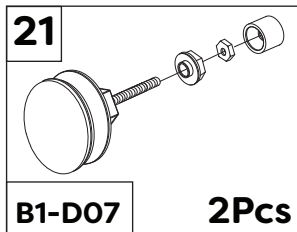
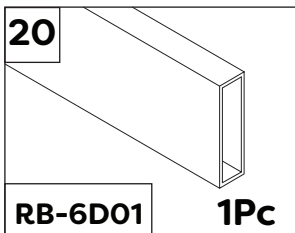
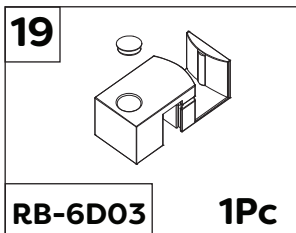
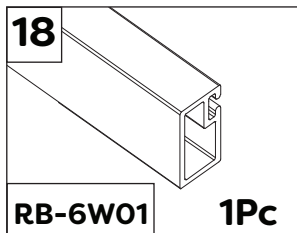
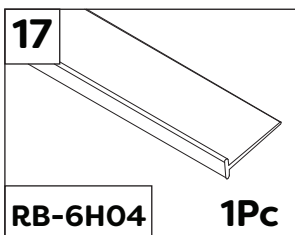
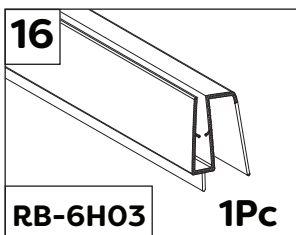
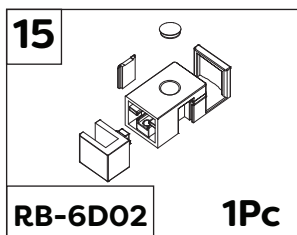
Diagram:



Diagrams are for illustration purposes only. Your Screen may superficially differ from this drawing however the installation guide steps still apply.

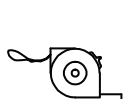
Fitting List:

1  D6x30 7Pcs	2  ST4x30 2Pcs	3  ST4x30 7Pcs
4  B1-D02 2Pcs	5  TRB-S01 1Pc	6  B1-D03 2Pcs
7  B1-W01 1Pc	8  B1-Z01 1Pc	9  1Pc
10  B1-D04 2Pcs	11 a) 1Pc 1375mm b) 1Pc 1364mm  RB-6H01 1Pc	
12  1Pc	13  B1-D05 1Pc	14  RB-6H02 1Pc



Tools Required:

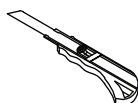
Ensure the appropriate PPE is used during installation



Tape Measure



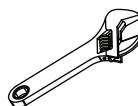
Pencil



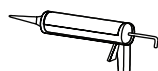
Safety Blade



Screw Driver



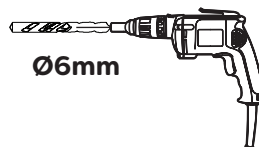
Adjustable Wrench



Silicone Sealant



Allen Key
(2mm, 2.5mm, 4mm)



Ø6mm

Power Drill



Spirit Level

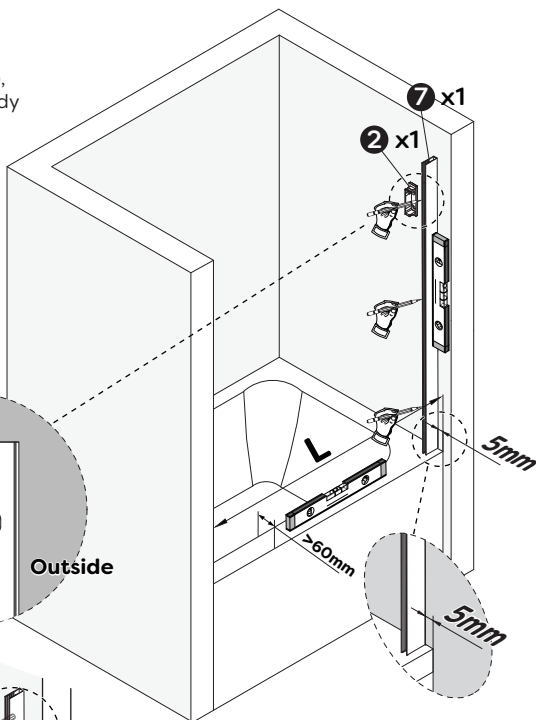
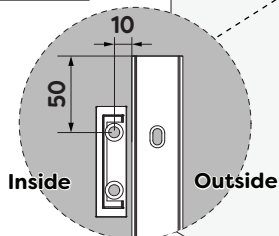
Installation:

Step 1:

- Measure and confirm the position of the 'Profile' (7) and 'Fixing Bracket' (2), mark the fixing points to the wall ready for drilling. Ensure the markings are level using a spirit level.

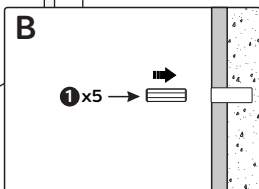
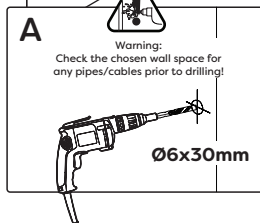
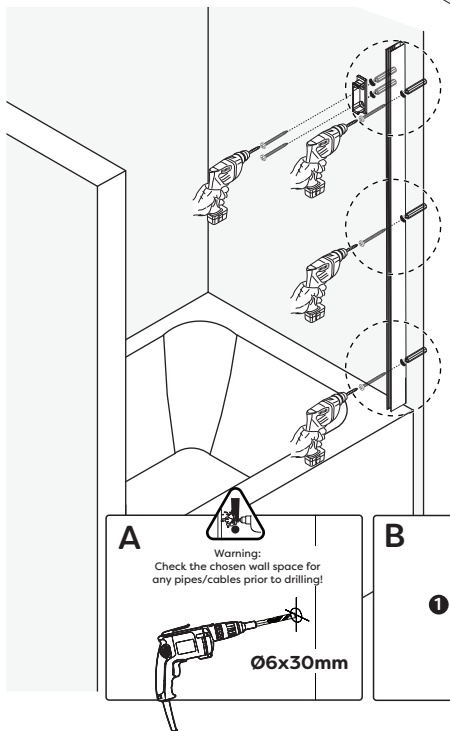
- Note:** the profile should be positioned 5mm behind the edge of the bath. The bath should have a minimum thickness of 60mm.

	L
1700	1680-1690

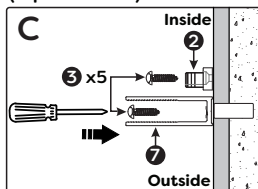


Step 2:

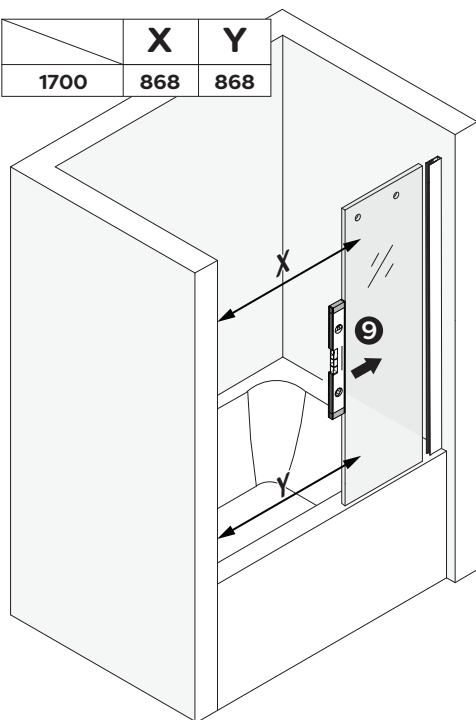
- Place the 'Profile' and 'Bracket' to one side. Using an appropriate sized drill bit, carefully drill the holes in the wall. Ensure that there are no hidden pipes/cables behind the wall markings. Insert the 'Rawl Plugs' (1) provided into the drilled holes.
- Place the 'Profile' and 'Fixing Bracket' over the 'Rawl Plugs' and secure into place using the 'Screws' (3) provided. Ensure the 'Profile' and 'Fixing Bracket' is level using a spirit level.



(Top-down View)

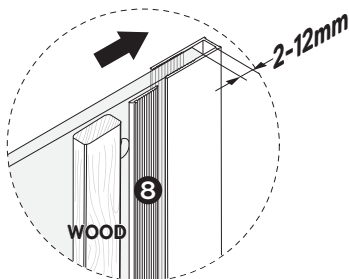


	X	Y
1700	868	868



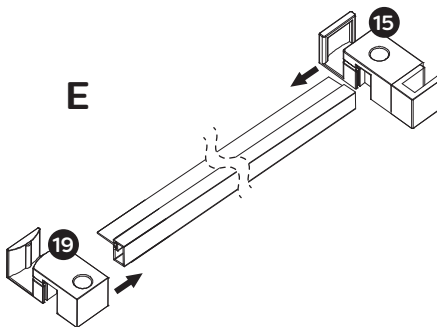
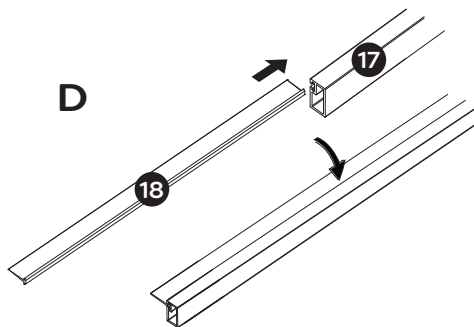
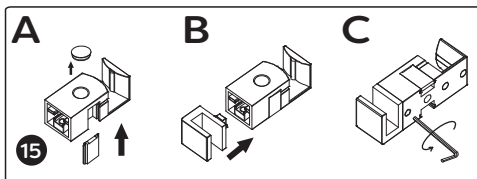
Step 3:

- Carefully insert the 'Glass Panel' (9) into the 'Profile'. Then secure the panel by slotting the 'Channel Seal' (8) in-between the panel and profile.
- Ensure the 'Glass Panel' is level using a spirit level and there is enough distance for the second panel (X and Y)
- **Note:** There should be at least a 2mm gap between the screen and profile. Use a piece of wooden timber to assist with inserting the channel seal.



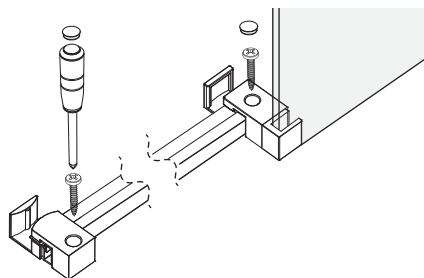
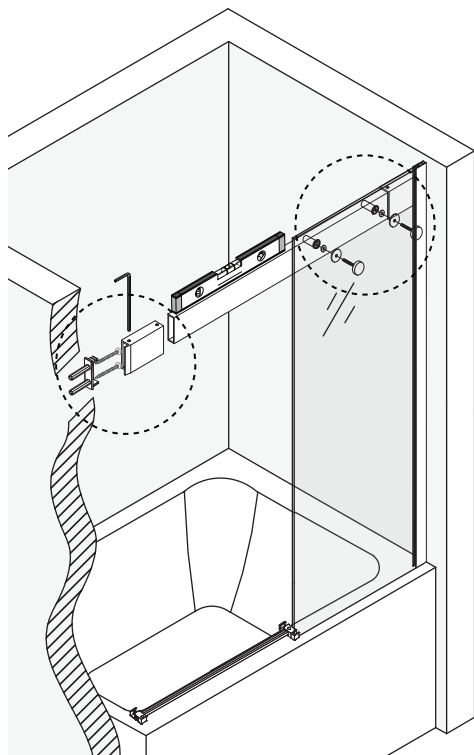
Step 4:

- Assemble the 'Sliding Bracket' (15) together ensuring that it is in the correct orientation, tighten with an Allen key. (As shown in A, B and C across.)
- Slot the 'Silicone Strip' (18) into the 'Bottom Rail' (17). (As shown in D below.)
- Place both the 'Sliding Bracket' (15) and 'End Bracket' (19) into the ends of the 'Bottom Rail' (17). (As shown in E below.)



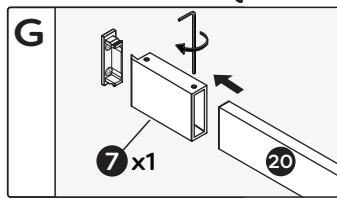
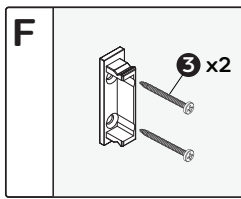
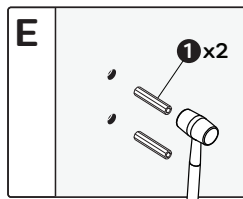
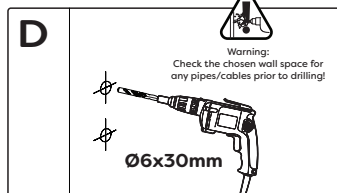
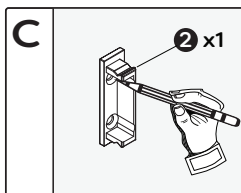
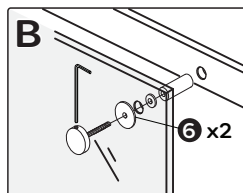
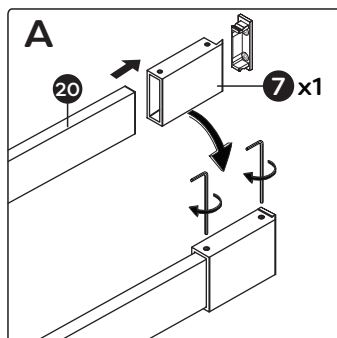
Step 5:

- Secure the brackets into position using the 'Self-Tapping Screws' (22) and carefully drill into the bath (Rawl Plugs are not required).
- Place the cover caps over the screw holes in the brackets.



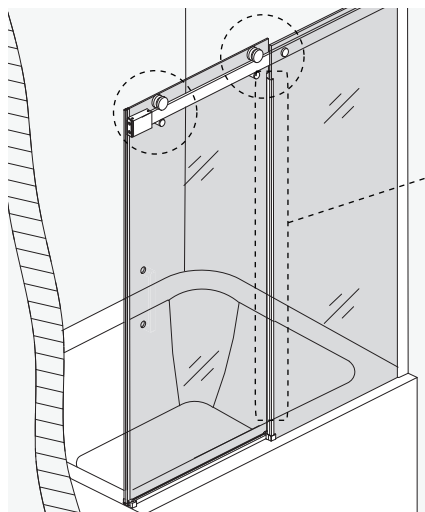
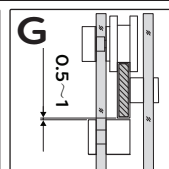
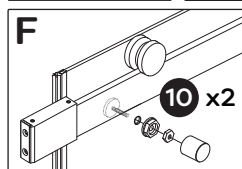
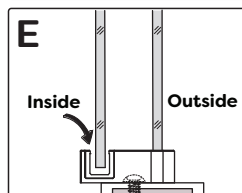
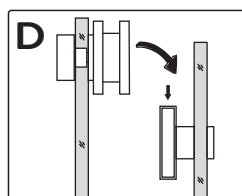
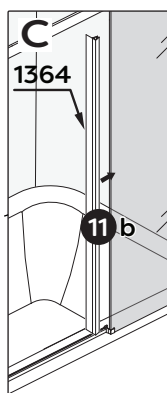
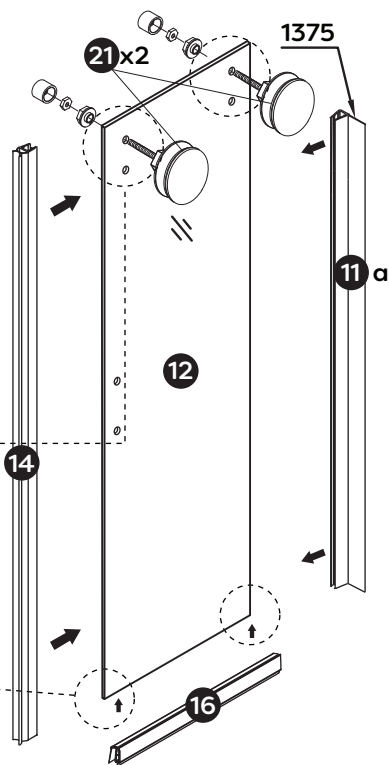
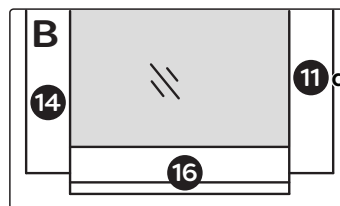
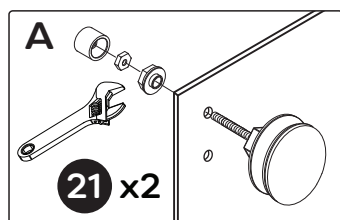
Step 6:

- Mount the 'Sliding Bar' (20) to the 'Fixing Bracket' (2) and 'Glass Panel' (9) using the 'Bracket Slot' (7) and 'Panel Holder' (6). (As shown in A and B below.)
- Mount the second 'Fixing Bracket' to the opposite wall, then mount the 'Sliding Bar' to the bracket (as shown in C, D, E, F and G below).
- **Note:** Ensure the bar is level using a spirit level.



Step 7:

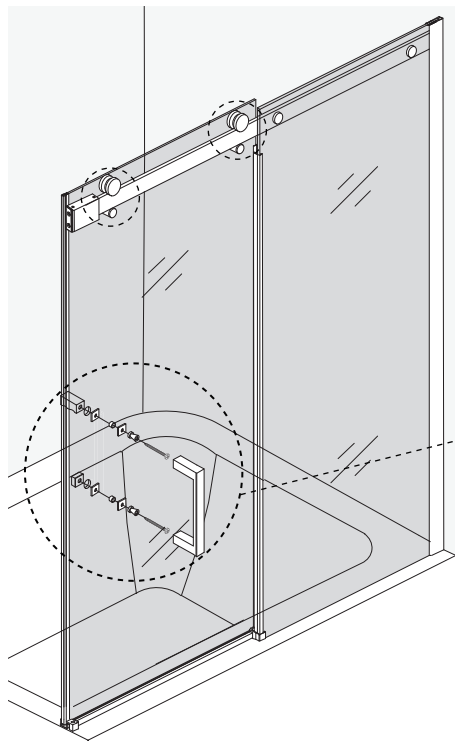
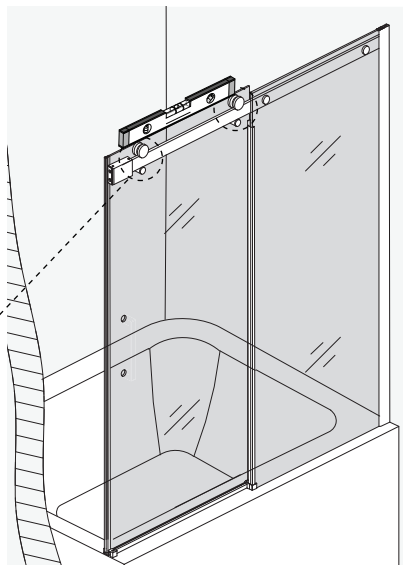
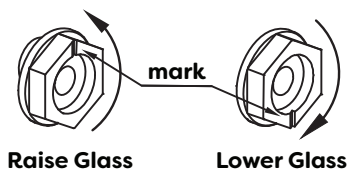
- Attach the 'Top Rollers' (21) and 'Silicone Seals' (14, 11 a and 16) to the 'Glass Door' (12). (As shown in A and B below).
- Slot the 'Second Seal' (11 b) to the edge of the 'Glass Panel' (9). (As shown in C below)
- Carefully mount the 'Glass Door' to the 'Sliding Bar' ensuring that the grooves on the roller wheels fully sit onto the bar; then attach the 'Bottom Rollers' (10) to the 'Glass Door'. (As shown in D, E, F, and G below.)
- **Note:** Take special care not to drop the glass when mounting the door to the frame.



Step 8:

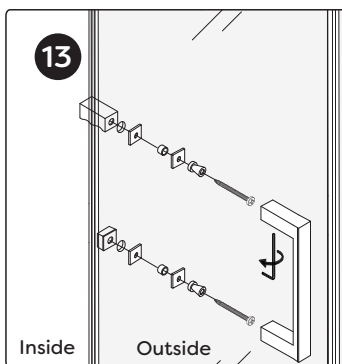
- If required, adjust the 'disks' on the 'Top Rollers' (21) with an adjustable wrench to raise or lower the 'Glass Door' (12).
- Rotating the disk anti-clockwise raises the glass, while rotating the disk clockwise lowers the glass.
- **Note:** Ensure the adjustments are level using a spirit level.

Roller wheel adjustment disks



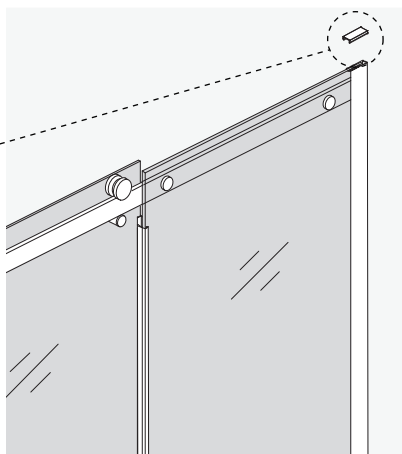
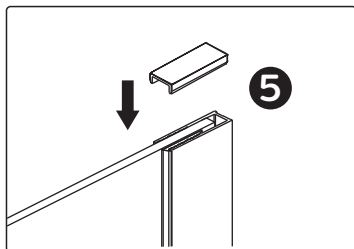
Step 9:

- Attach the 'Handle' (13) into the holes of the glass door using a screw driver and Allen key.



Step 10:

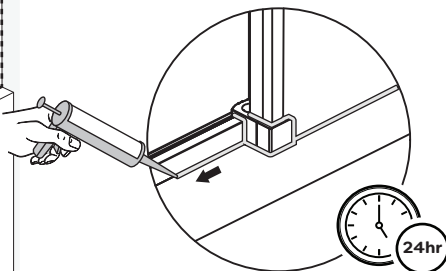
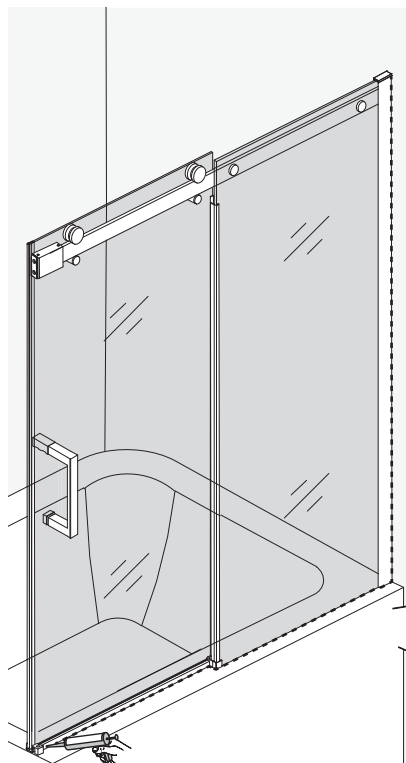
- Place the 'Cover Cap' (5) over the top of the 'Profile'. Ensure the cap is fully slotted into place.



Step 11:

- Pipe a fine bead of good quality silicone sealant along the back of the profile edge and across the bottom of the panel (including across the bracket). **Do not pipe the silicone on the inside of the screen.**
- Wipe away any excess silicone with a damp cloth and allow 24 hours for the sealant to fully dry.

Attention:
Do not use your shower enclosure within 24 hours of assembly.



Cleaning:

Do not use steam cleaners, caustic or aggressive cleaning and scouring agents, cleaners that corrode plastics, or solvents containing acetone, turpentine or neat bleach.

- Do not use any cleaning agents, which may corrode aluminium or light alloys.
- To prevent damage to glass coating system, do not use glass cleaning pastes and micro-fibre cloths.
- In order to prevent the build-up of lime scale, remove any remaining drops of water after showering using a squeegee, soft cloth without any cleaning agent.
- After use, carefully rinse off all residue such as; liquid soaps, shampoos, shower gels or similar cosmetic product with water to avoid deposits.

Important: Never apply the cleaning agent for longer than necessary.

Recycling and Disposal:

Please recycle the packaging in accordance with your local government regulations on waste handling, and follow the same advice at the end of the products life.