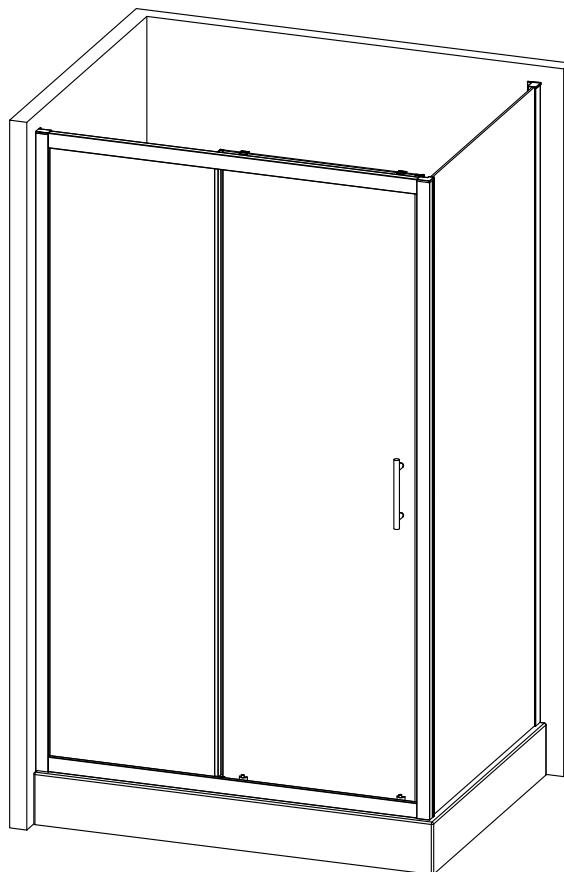
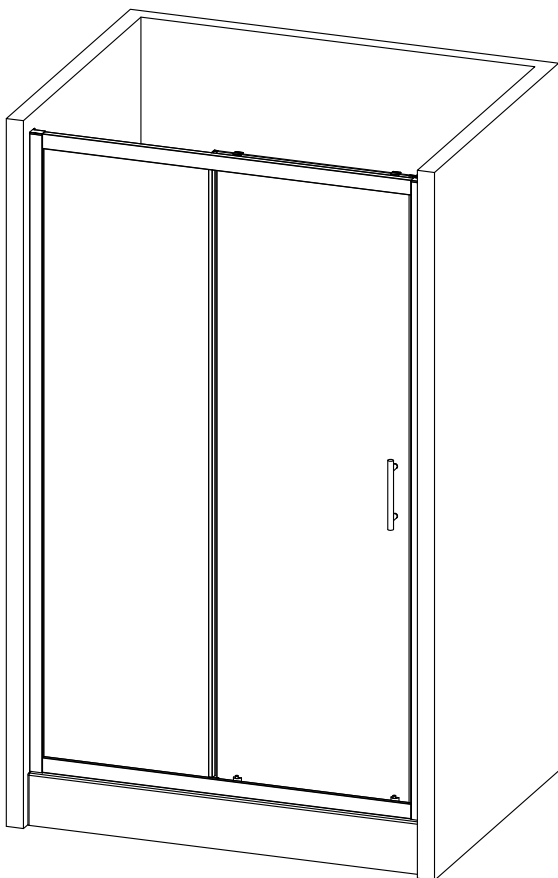


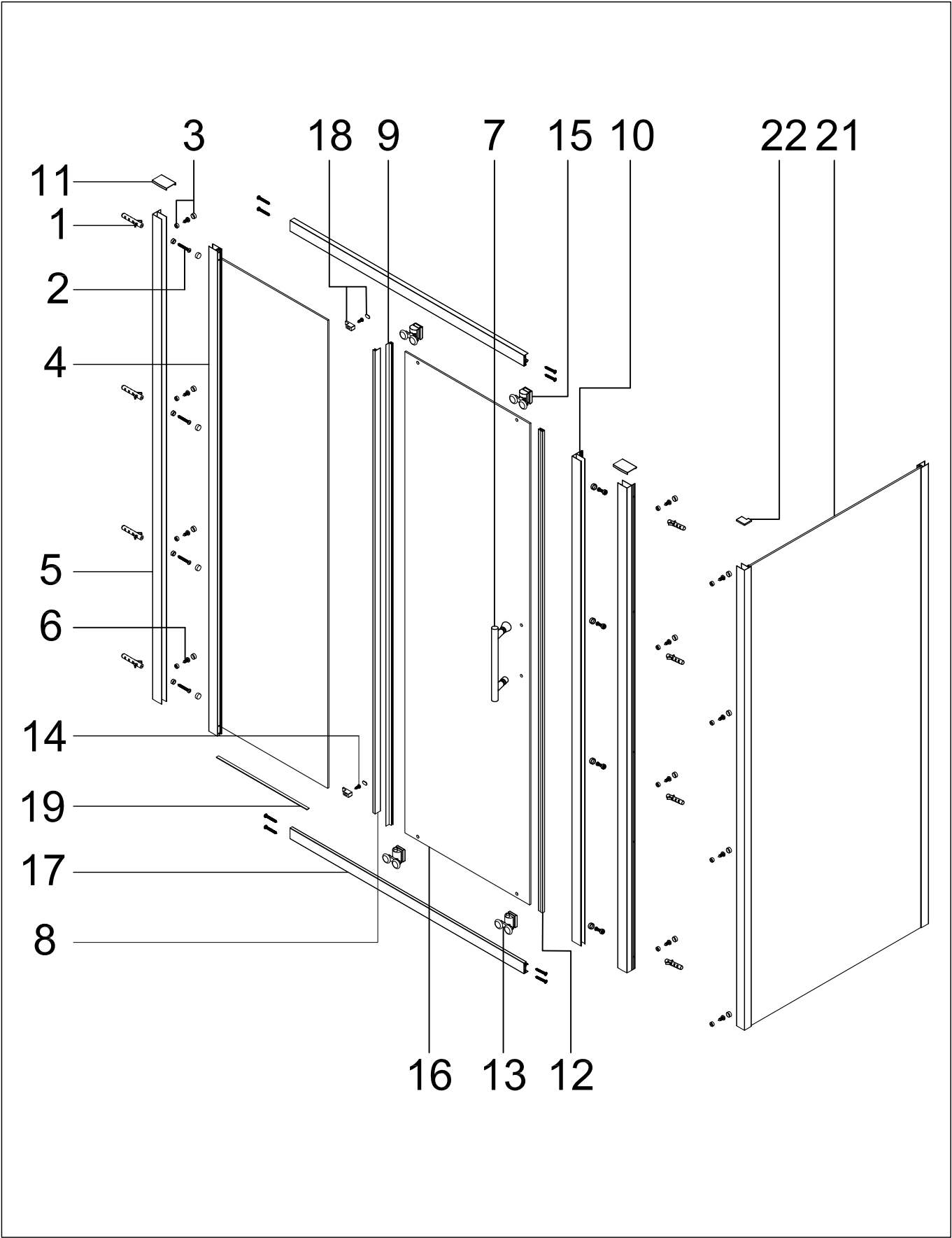
Assembly Instructions

Sliding Door Enclosure



Assembly Instructions













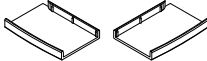
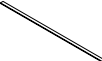
Sliding Door Enclosure



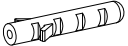





Assembly Instructions

Sliding Door Enclosure

Contents for Sliding Door Parts Supplied

Ref	Description	Illustration	Qty	Ref	Description	Illustration	Qty
4	Fixed glass		1	12	Magnetic door seal	 L=1830	1
5	Wall profile		2	13	Bottom roller		2
7	Handle		1	15	Top roller		2
8	Fixed panel seal	 L=1763	1	16	Door		1
9	Vertical seal	 L=1830	1	17	Top & Bottom rails		1pair
10	Sliding glass profile		1	18	Glass clip & cover cap		2
11	Wall profile cover		1pair	19	Black adhesive seal		1

Fittings Supplied


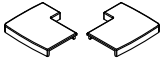
Ref	Description	Illustration	Qty	Ref	Description	Illustration	Qty
1	Wall plug		8	6	Stainless steel Screw ST4X10		6
2	Stainless steel Screw ST3.9X35		16	14	Stainless steel Screw ST3.9X13		2
3	Screw cover		14	20	3MM Drill Bit		1

Assembly Instructions



Sliding Door Enclosure

Contents for Side Panel(Sold Separately)

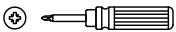
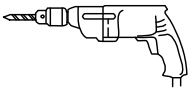
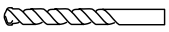
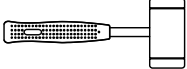
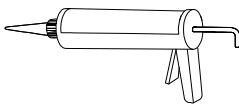
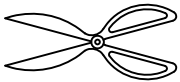


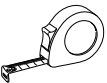

Parts Supplied

Ref	Description	Illustration	Qty	Ref	Description	Illustration	Qty
21	Side panel		1	22	Corner profile cover		1pair

Fittings Supplied

Ref	Description	Illustration	Qty	Ref	Description	Illustration	Qty
3	Screw cover		3	6	Stainless steel Screw ST4X10		3

Tools Required(not supplied)

Magnetic Crosshead Screwdriver		Power Drill(with hammer action)		6MM Drill Bit(suitable for wall type)	 Ø6mm
Rubber Mallet		Silicone Sealant		Scissors	
Spirit Level		Knife			
Tape Measure		Pencil			

Assembly Instructions

Sliding Door Enclosure

Before You Start

·**WARNING** : Please read these instructions through carefully before you start the installation. Incorrect product installation may result in serious product failure in use.

Always follow the instructions and retain them for future use.

·The enclosure is designed to allow for 20mm adjustment when fitted to “out of true” walls.

The thickness of the tiles used will affect the overall position of the enclosure on the tray.

·Check the pack and ensure that you have all of the parts listed. If not, contact your vendor.

·When you are ready to start, make sure you have the right tools to hand, plenty of space and a clean dry area for assembly.

·Two people are required for assembly. Please note that although these instructions are comprehensive, it is always recommended that a technically competent installer should undertake installation.

·Ensure that the enclosure is fitted to a level tray or floor and vertical walls .

·**Please note:** The wall plugs included with this product are suitable for solid walls only. Plasterboard or stud walls may require specialized fixings which are not provided. (Always ensure that the wall plugs or fittings are correct for the wall type.)

·**Caution:** Please handle all glass with care. Any damage to the edges, or scratches to the surface that occur during assembly or normal use can cause the glass to break suddenly. Tempered glass will shatter into very small pieces that will still have sharp edges.

·**Caution:** Care should be taken when drilling into walls to avoid hidden pipes or electrical cables.

·When working near a tray or bath, ensure that the waste is covered so that small parts do not fall down it.

Assembly Instructions

Sliding Door Enclosure

Assembly(recess installation)

Fig.1

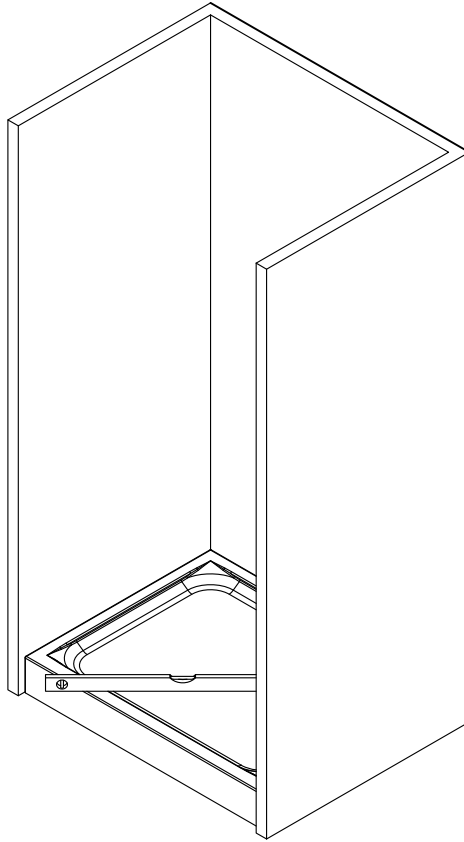
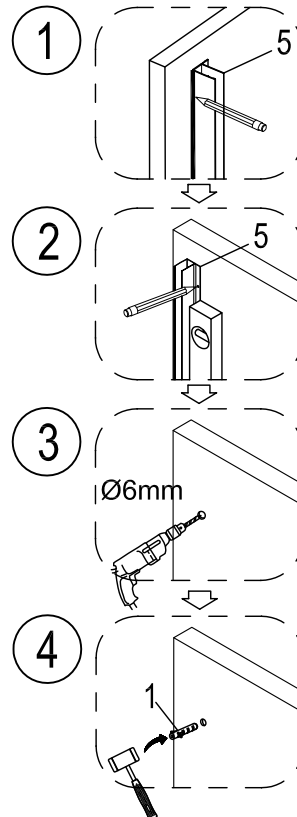
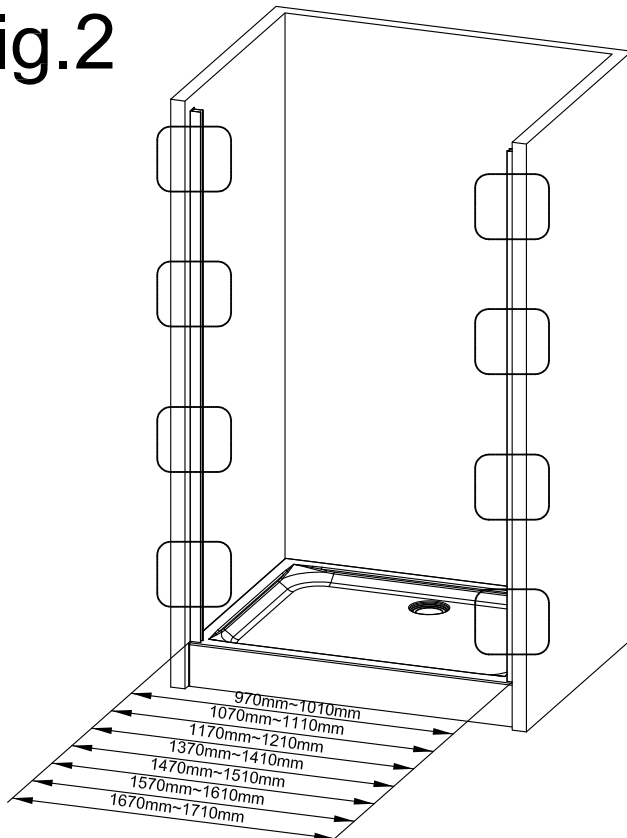


Fig.2



Assembly Instructions

Sliding Door Enclosure

Fig.3

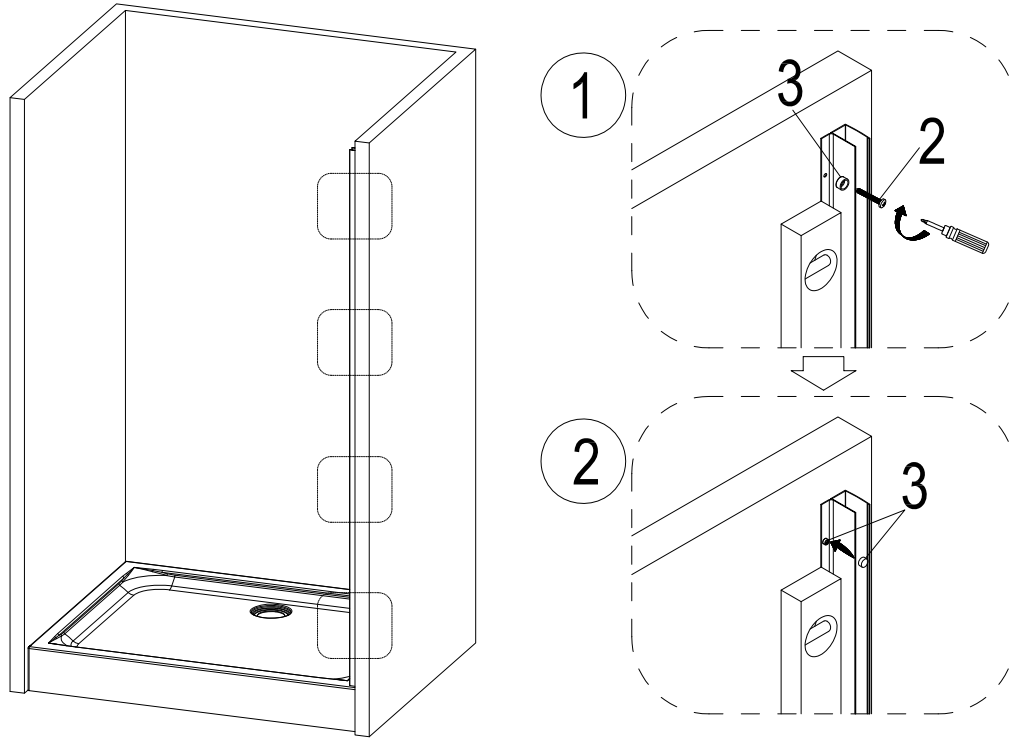
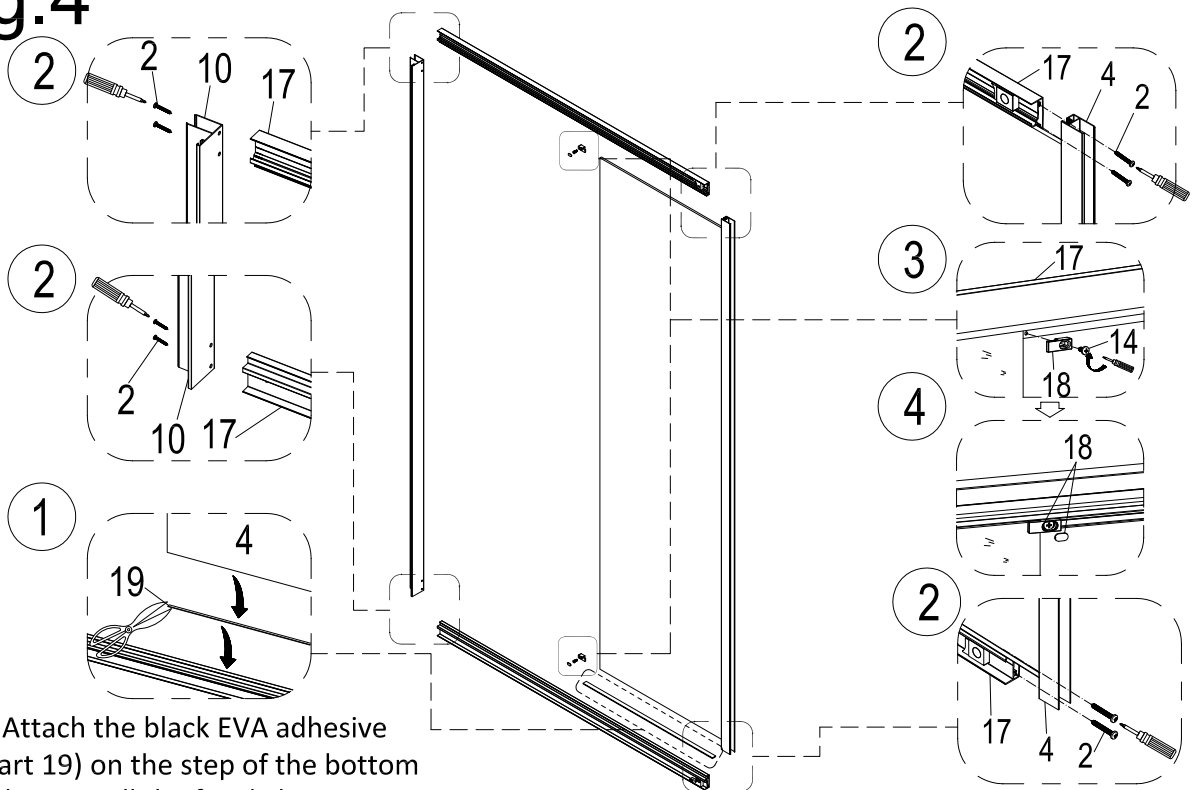


Fig.4



Note: Attach the black EVA adhesive seal (part 19) on the step of the bottom track, then install the fixed glass on it.

Assembly Instructions

Sliding Door Enclosure

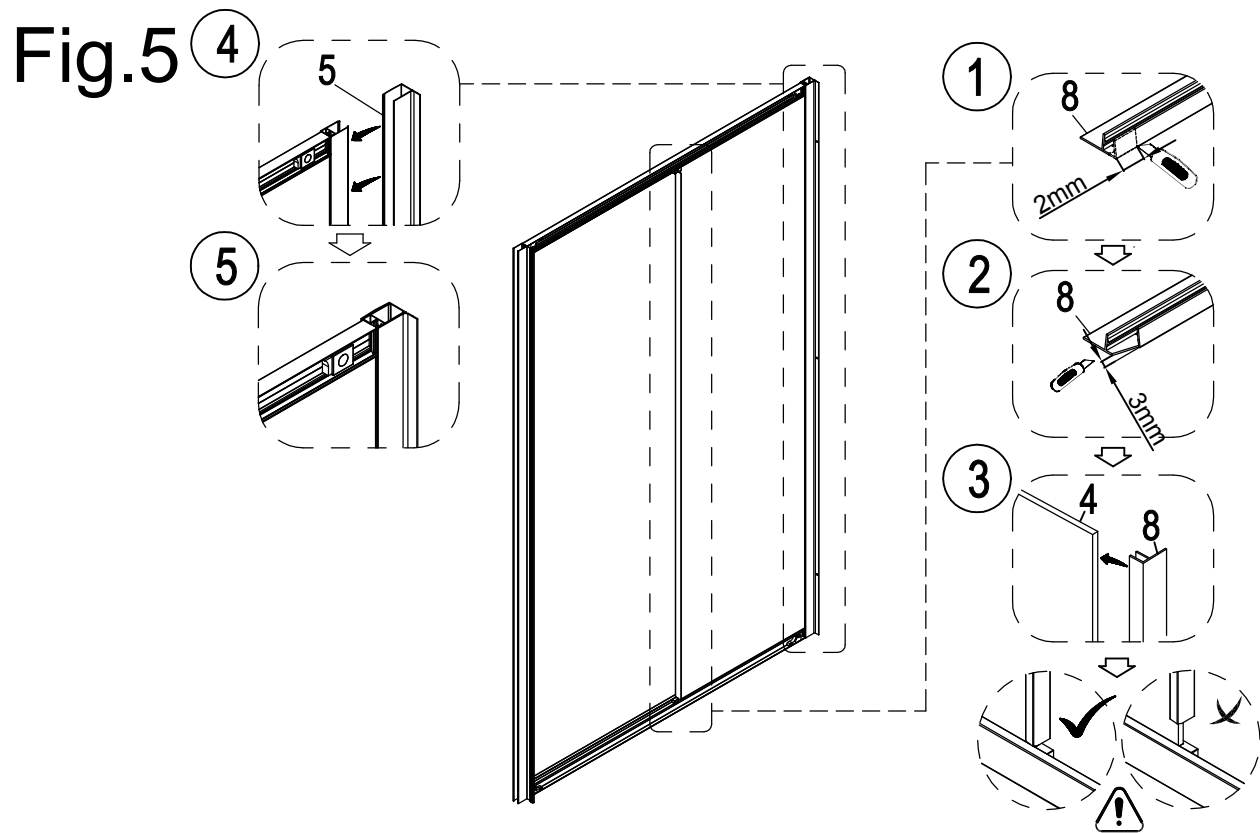
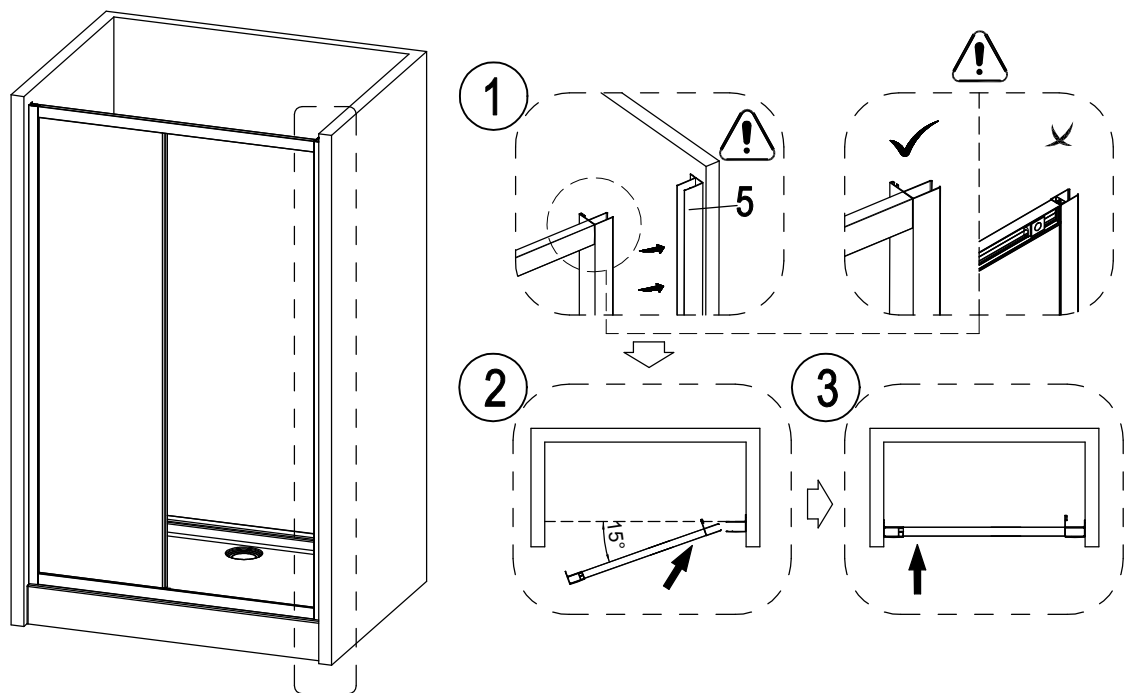


Fig.6



Assembly Instructions

Sliding Door Enclosure

Fig.7

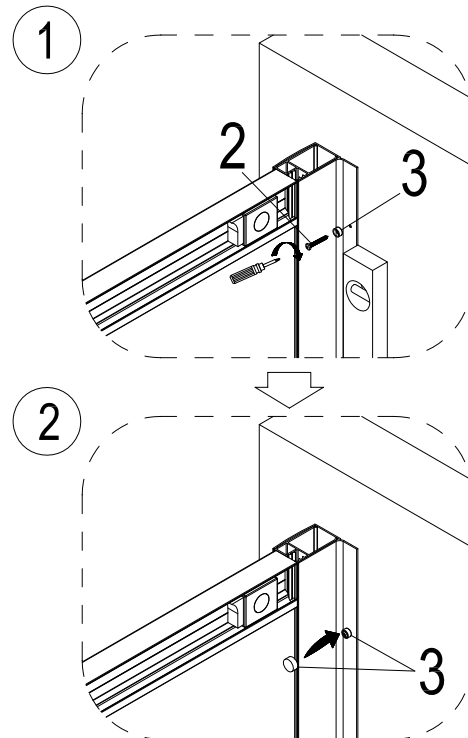
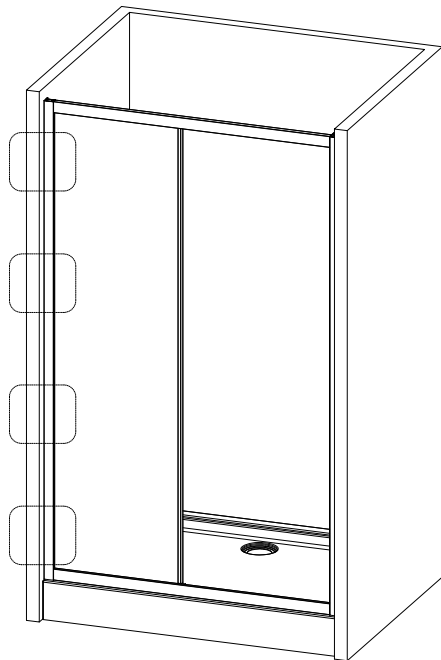
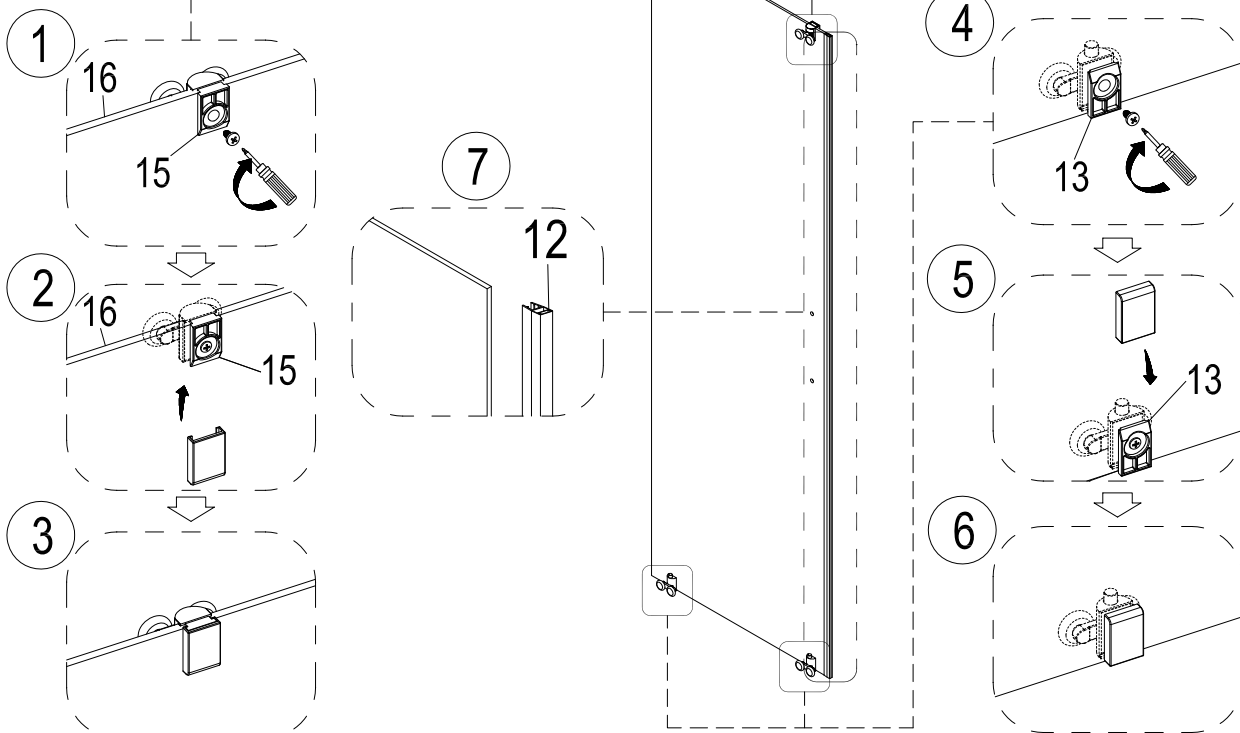
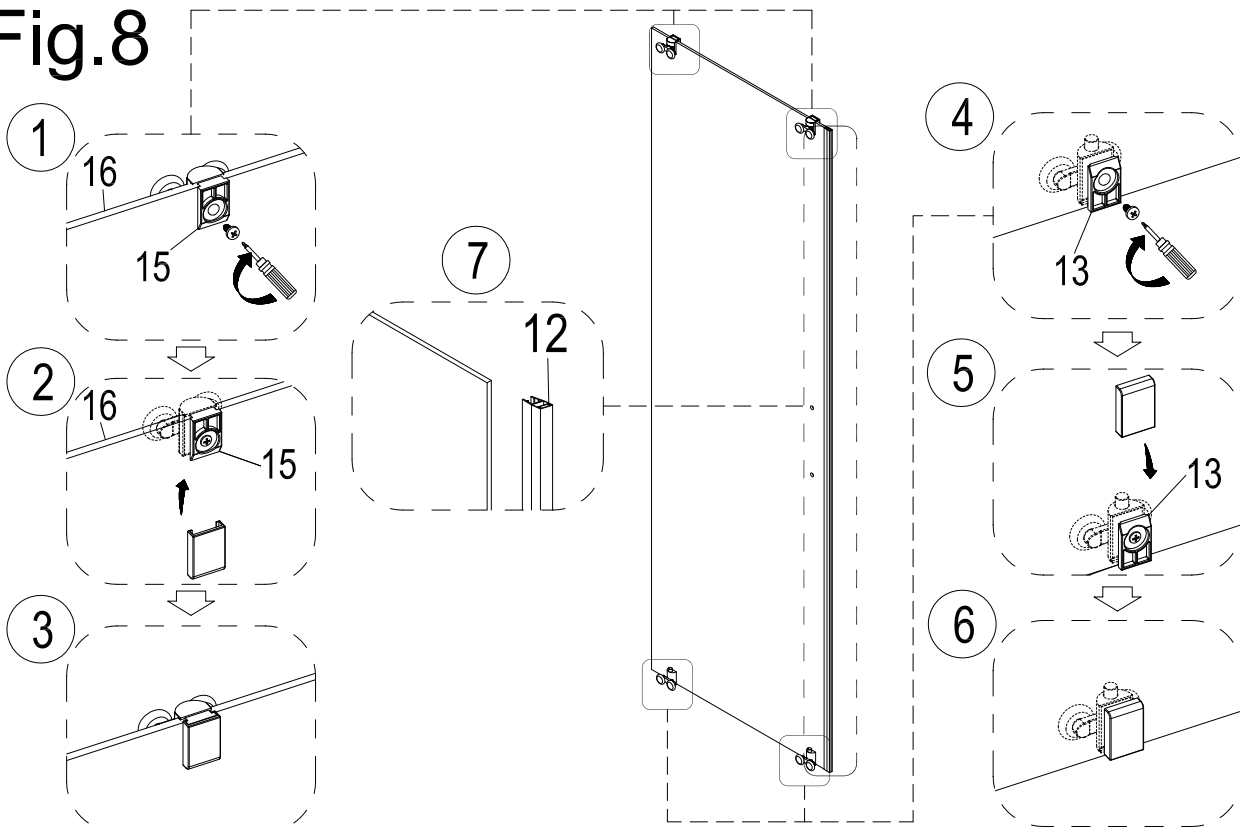


Fig.8



Assembly Instructions

Sliding Door Enclosure

Fig.9

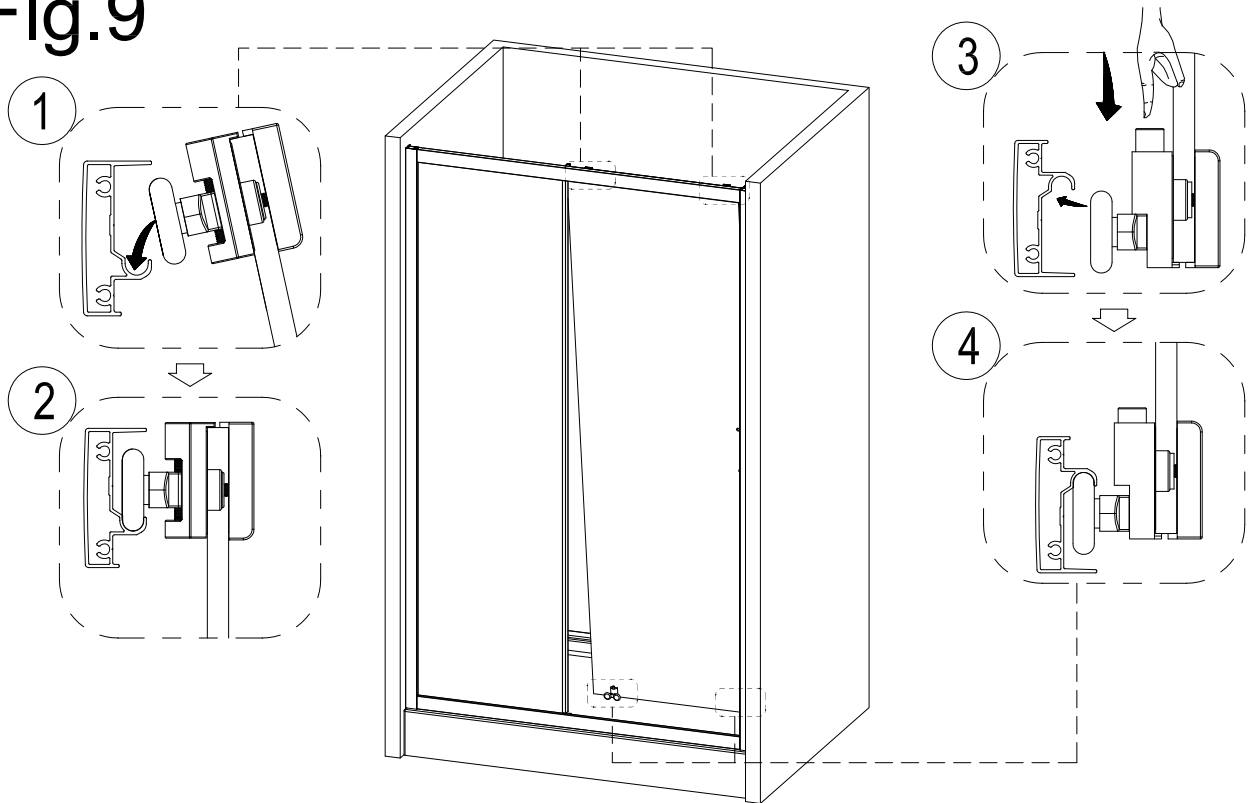
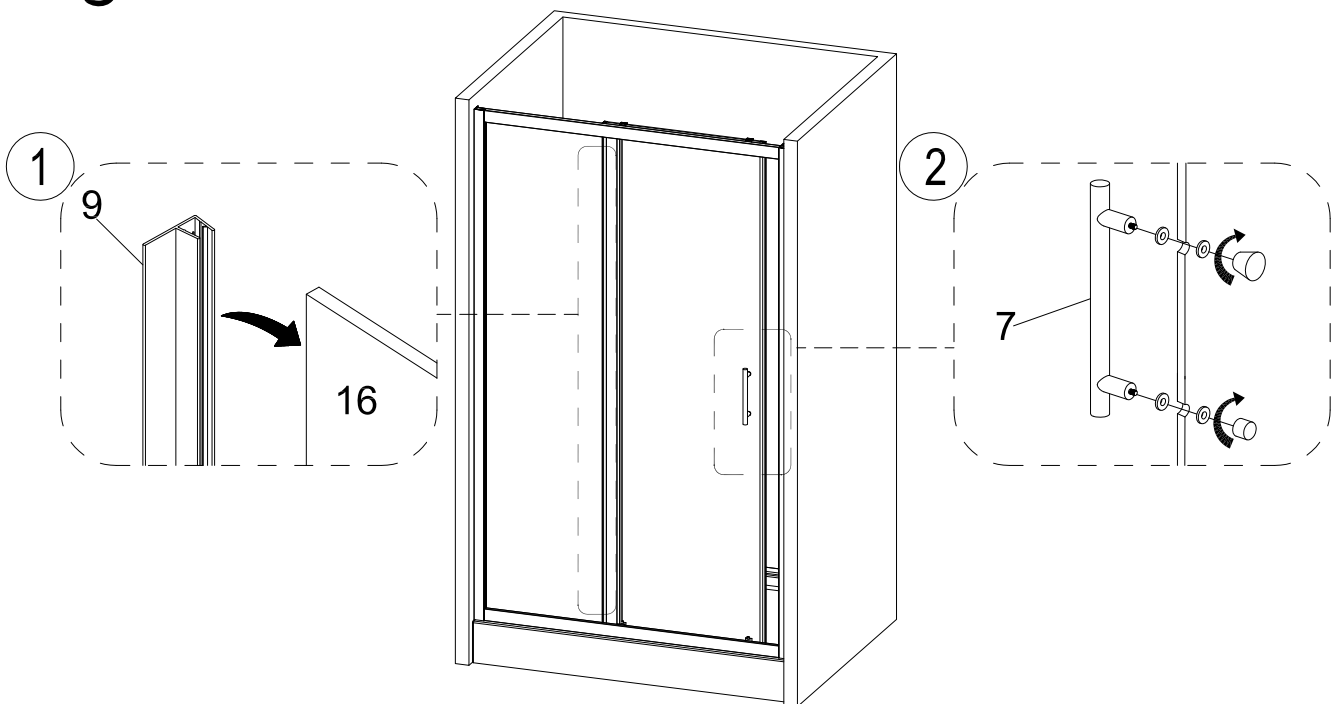


Fig.10



Assembly Instructions

Sliding Door Enclosure

Fig.11

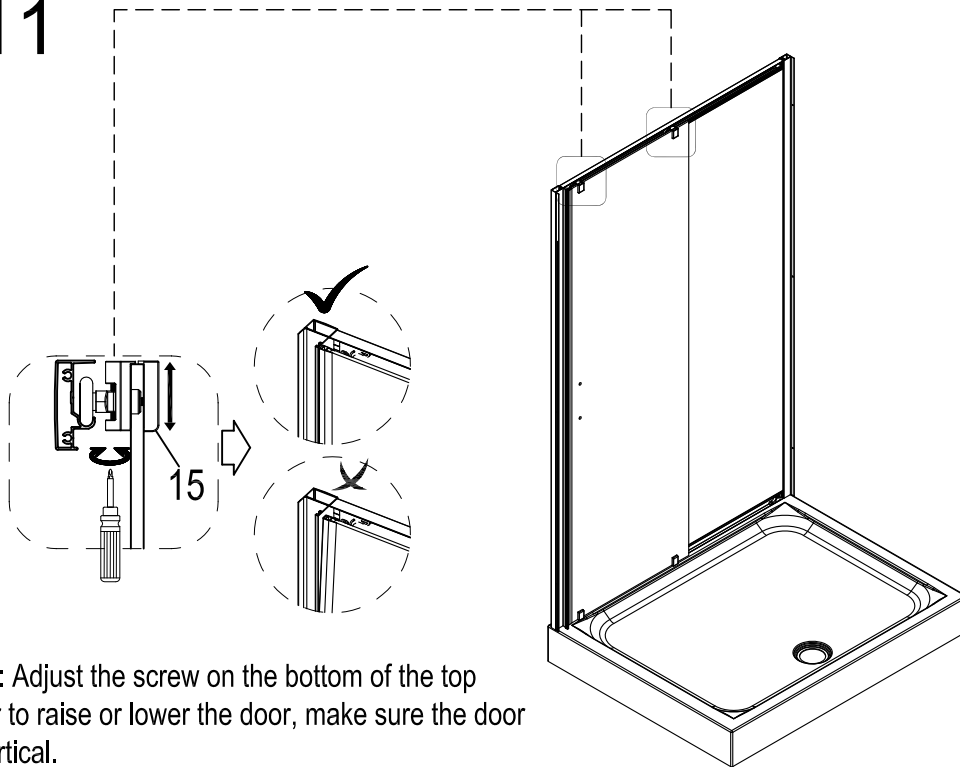
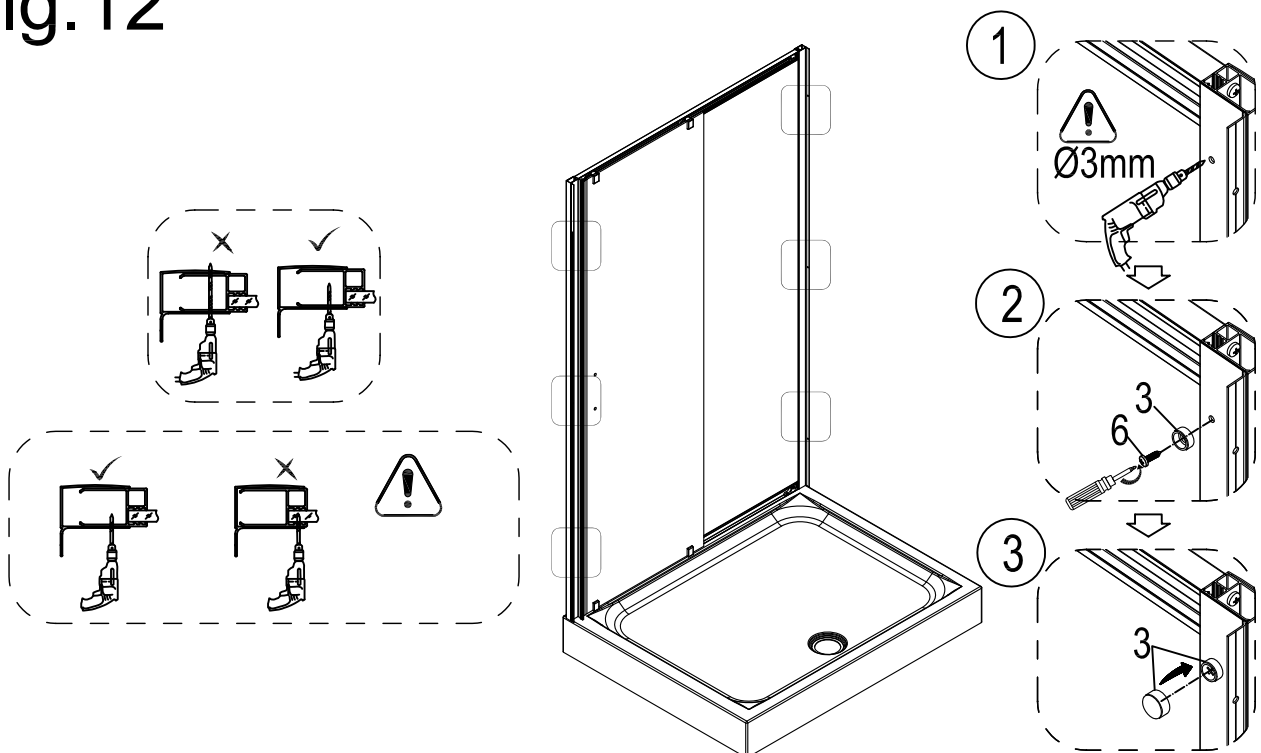


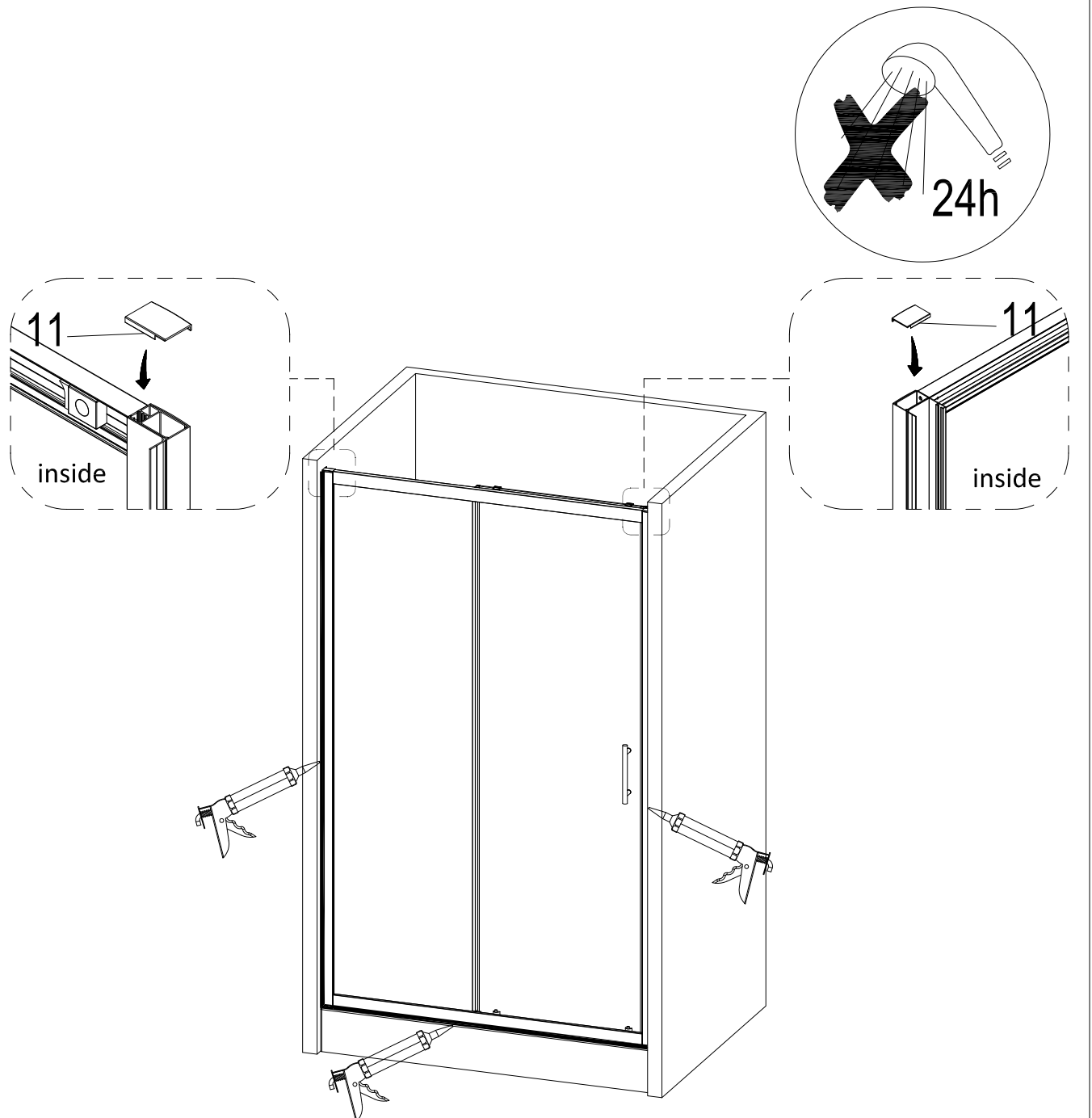
Fig.12



Assembly Instructions

Sliding Door Enclosure

Fig.13



Assembly Instructions

Sliding Door Enclosure

Assembly(Sliding door and side panel installation)

Fig.1

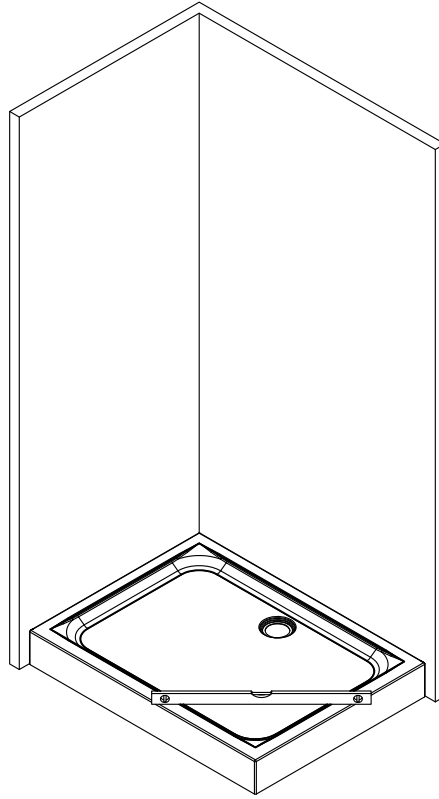
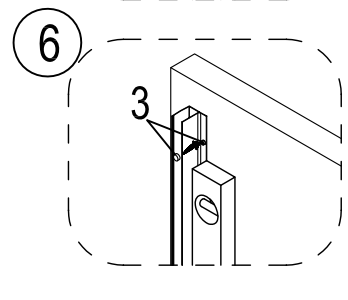
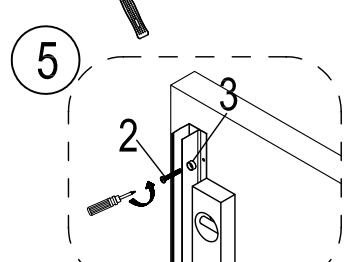
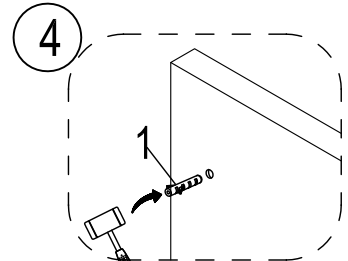
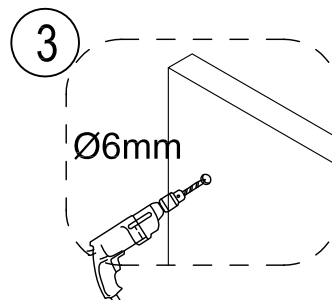
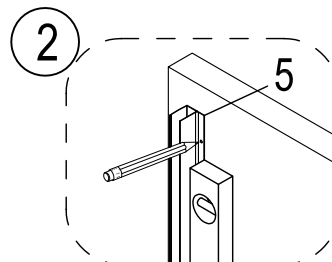
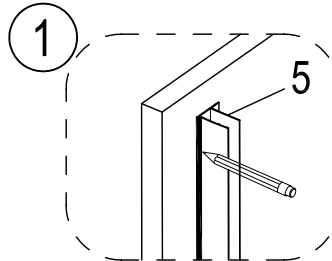
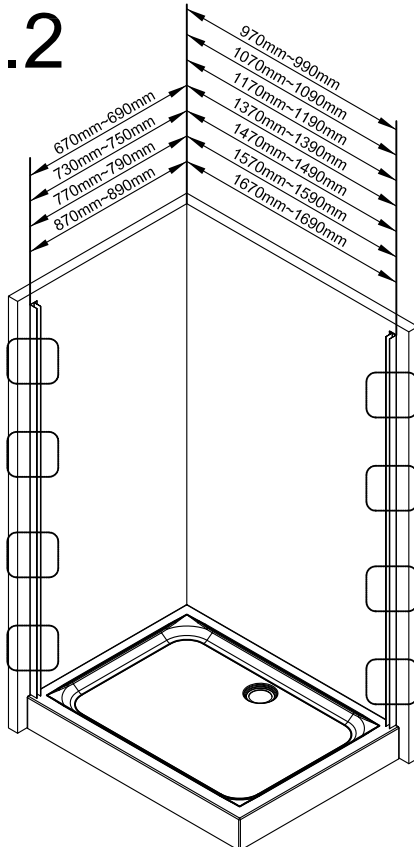


Fig.2



Assembly Instructions

Sliding Door Enclosure

Fig.3

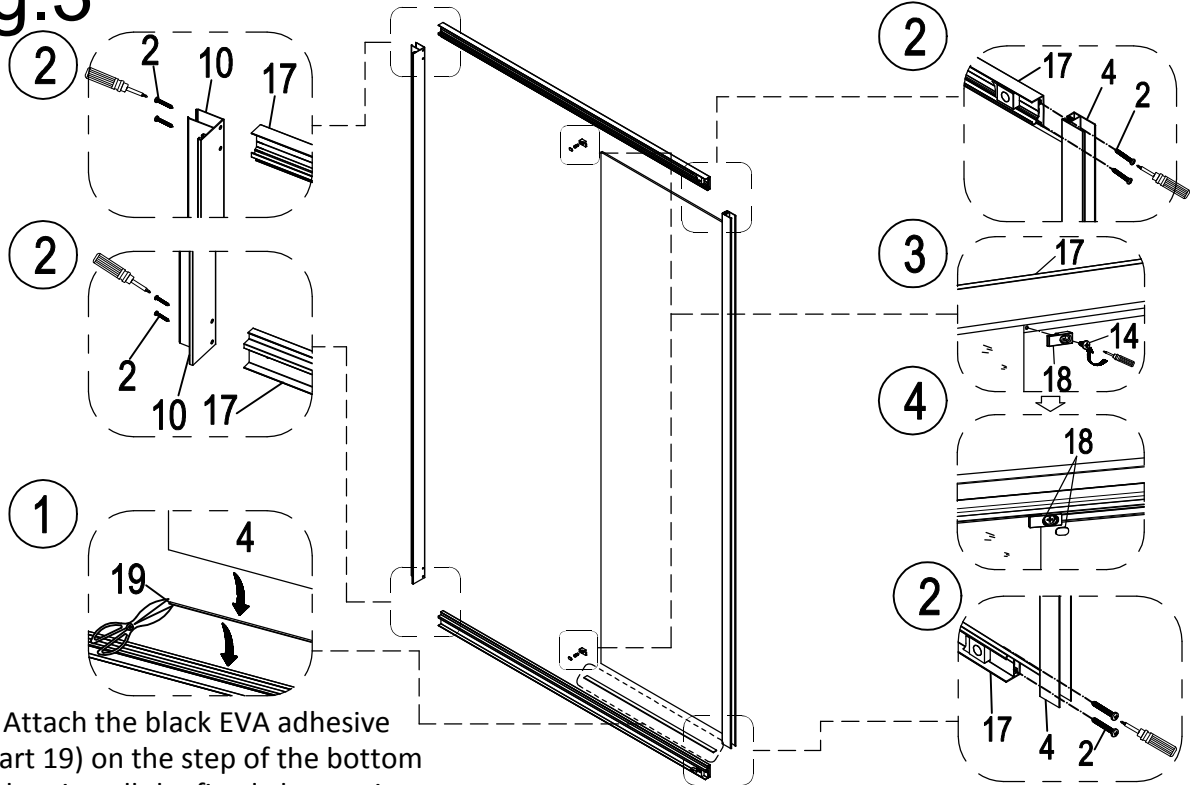
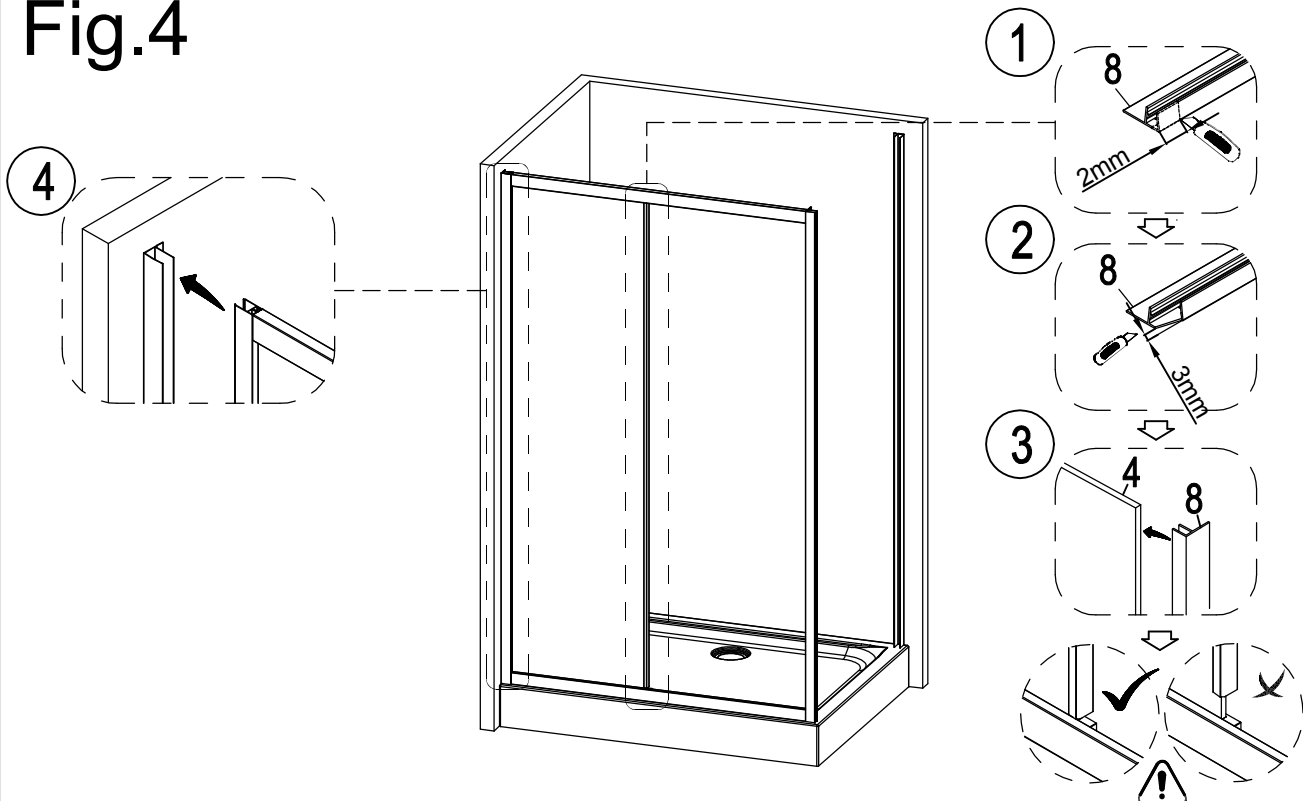


Fig.4



Assembly Instructions

Sliding Door Enclosure

Fig.5

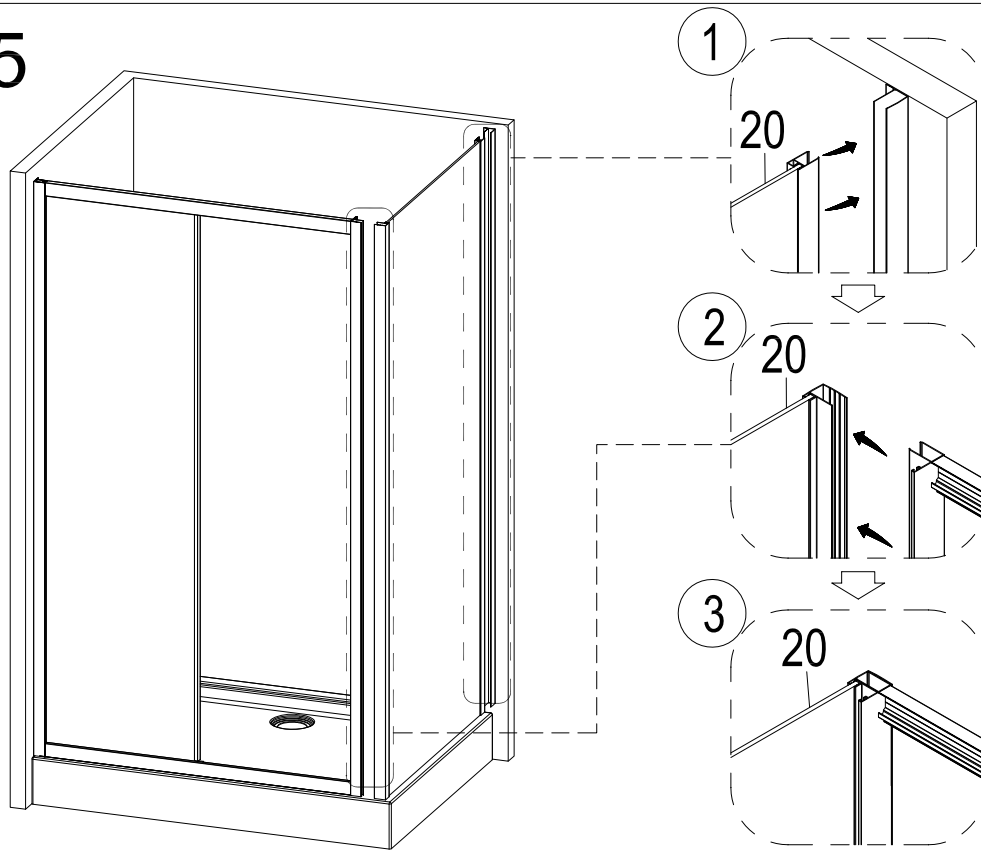
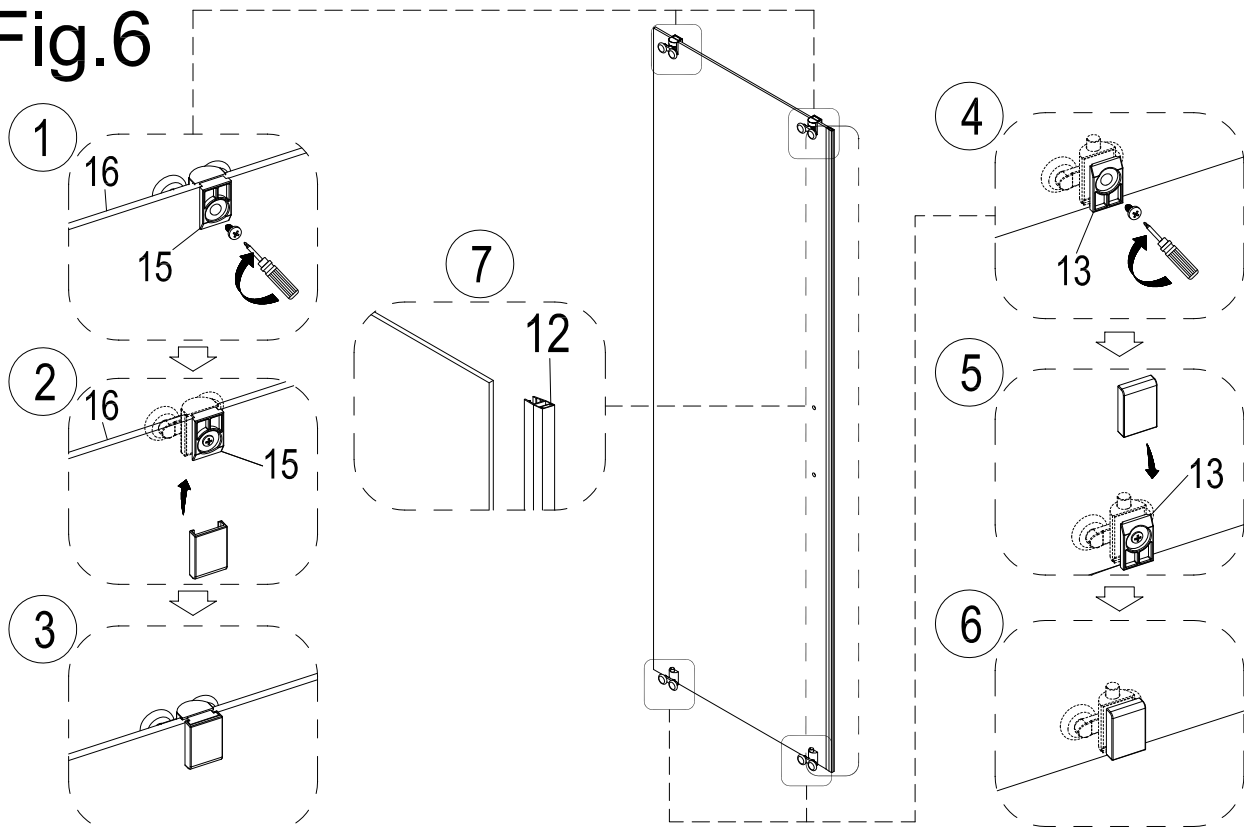


Fig.6



Assembly Instructions

Sliding Door Enclosure

Fig.7

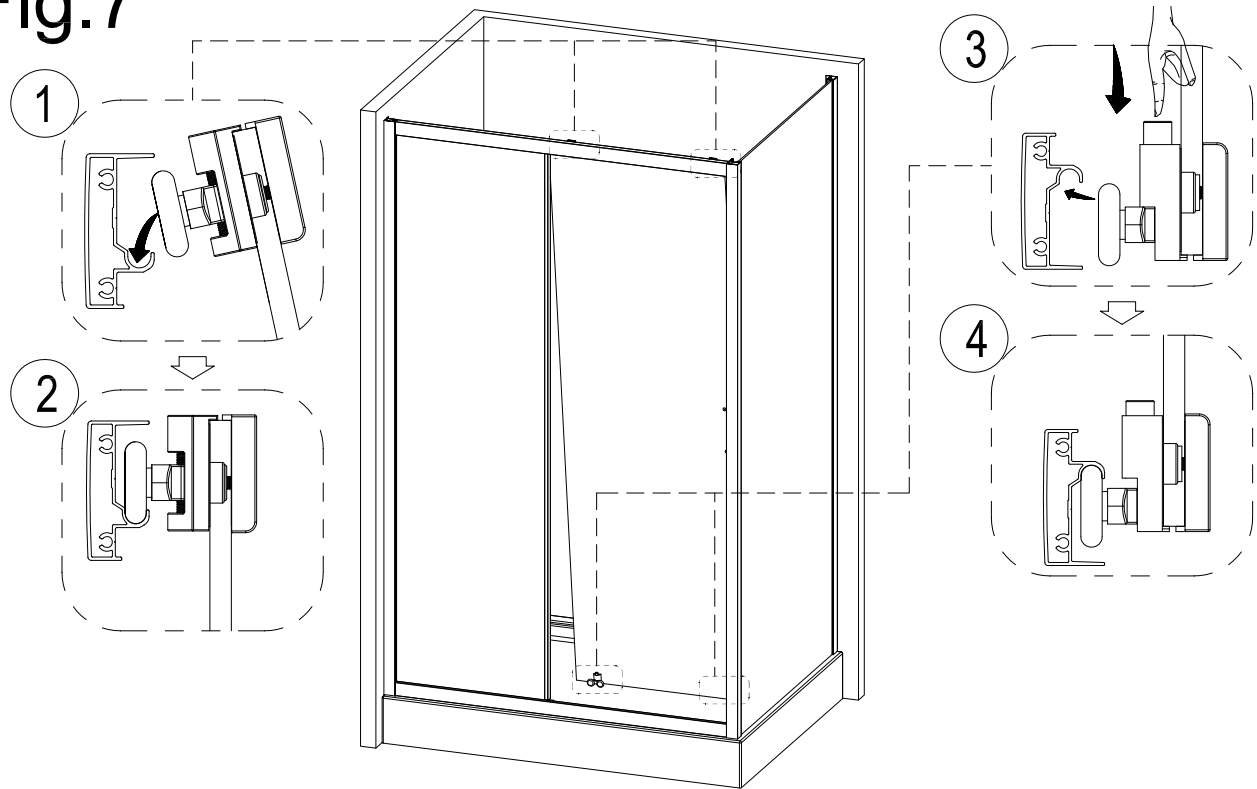
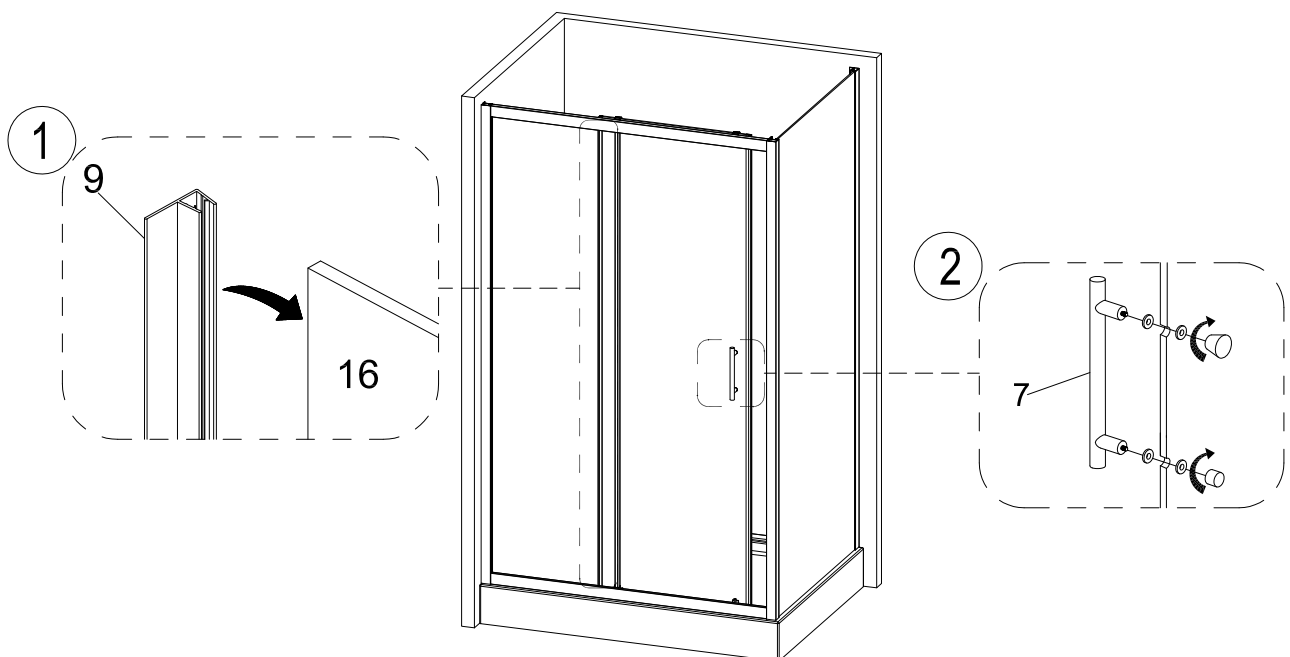


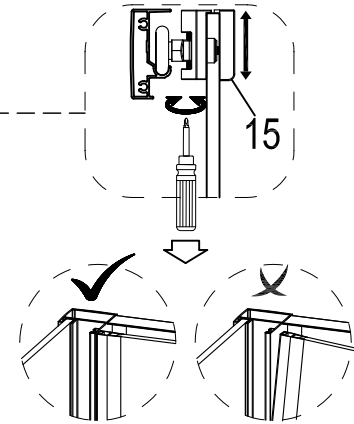
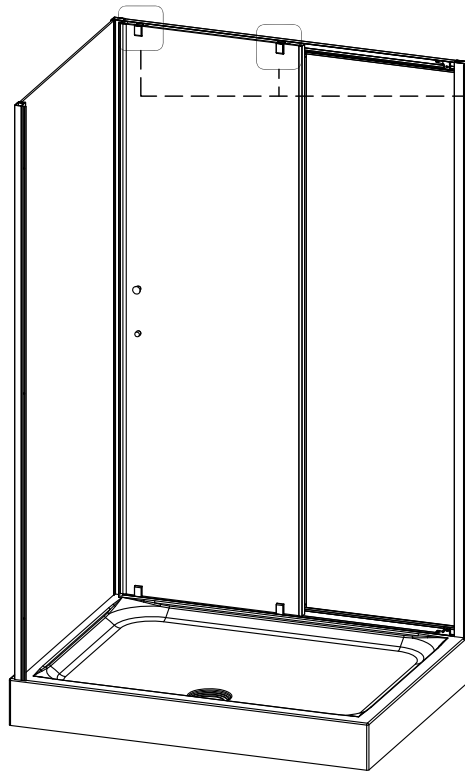
Fig.8



Assembly Instructions

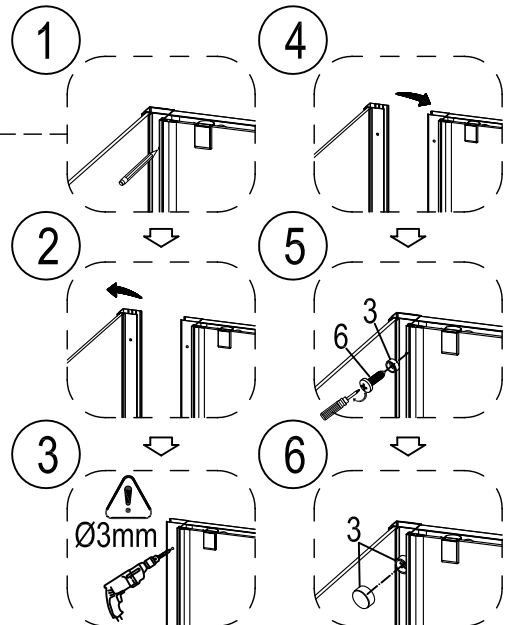
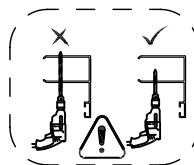
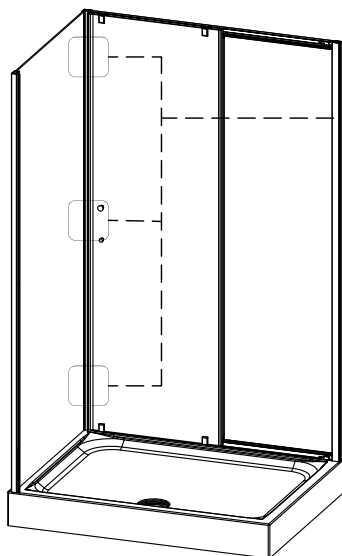
Sliding Door Enclosure

Fig.9



Note: Adjust the screw on the bottom of the top roller to raise or lower the door, make sure the door is vertical.

Fig.10



Note: First use a pencil, mark the positions through the pre-drilled screw holes on the corner profile onto the sliding glass profile (part 10). Next remove the side panel, and use the 3mm drill bit to drill on the sliding glass profile according to the marked positions. Finally insert the sliding glass profile into the corner profile of the side panel, and fix them with screws ST4x10 (fittings 6) and screw covers (fittings 3).

Assembly Instructions

Sliding Door Enclosure

Fig.11

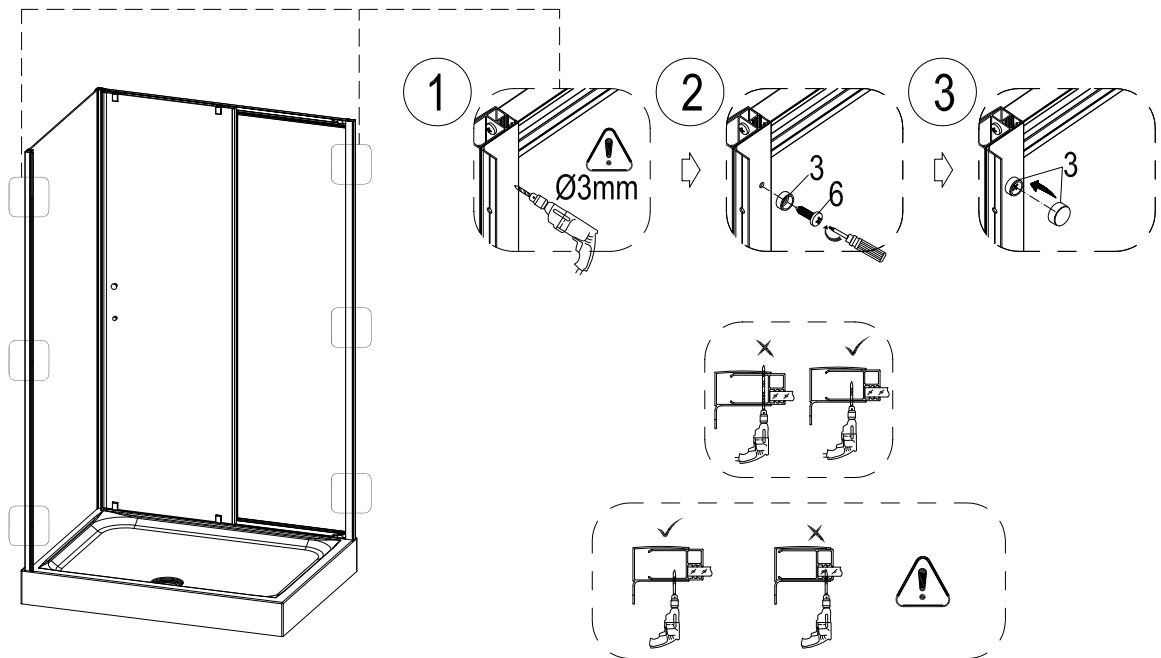
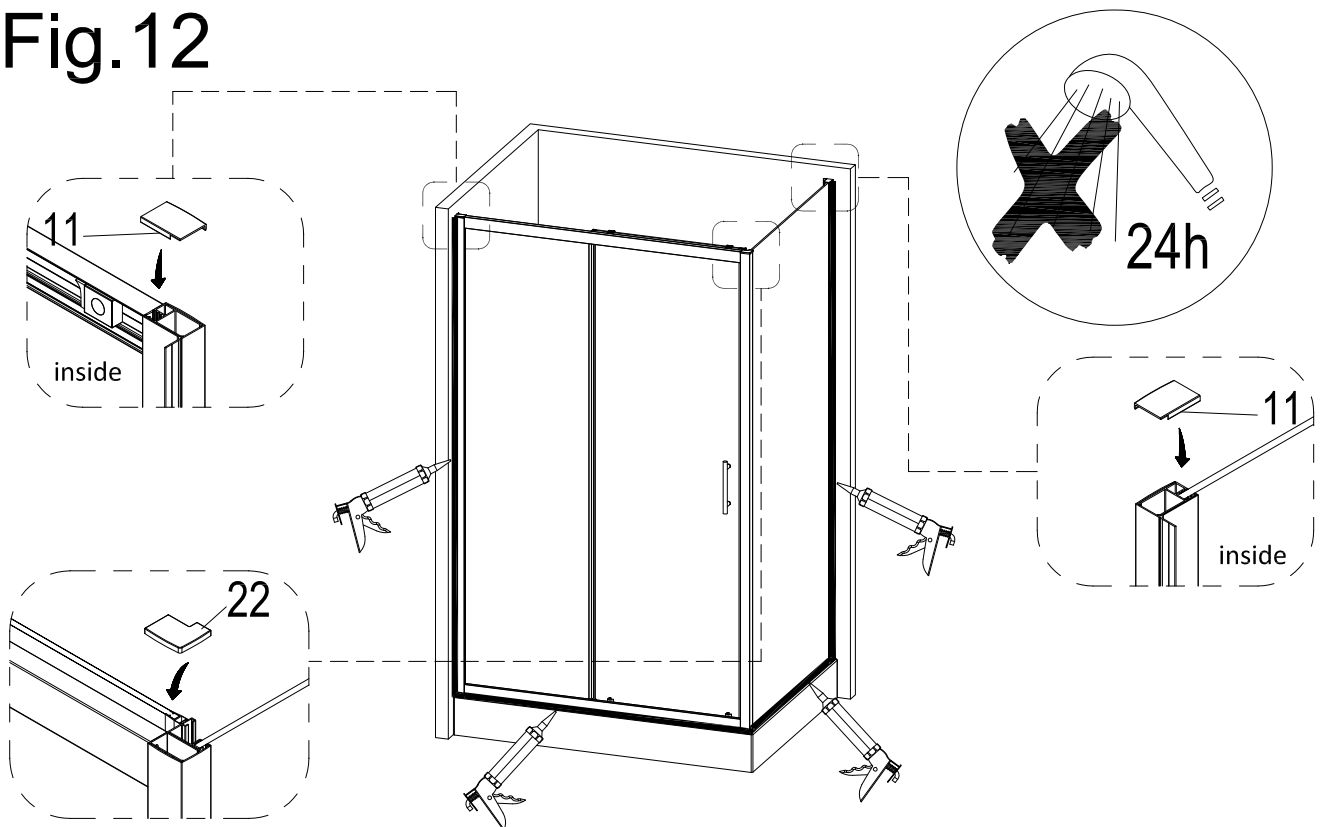


Fig.12



Assembly Instructions

Sliding Door Enclosure

Care & Use

Soapy water is adequate to keep the glass clean, although glass cleaner can be used if required. Scourers, abrasives and chemical cleaners can damage the glass and pattern, and should not be used.

In hard water areas, insoluble lime salts may be deposited on the glass. If this is allowed to build up it becomes increasingly difficult to remove and looks unsightly. Regular cleaning will minimize this effect.

