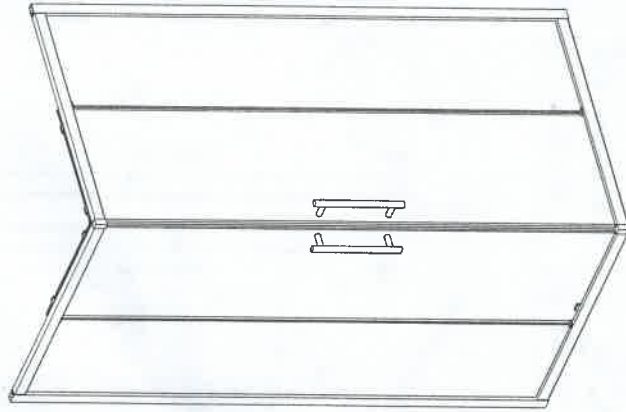
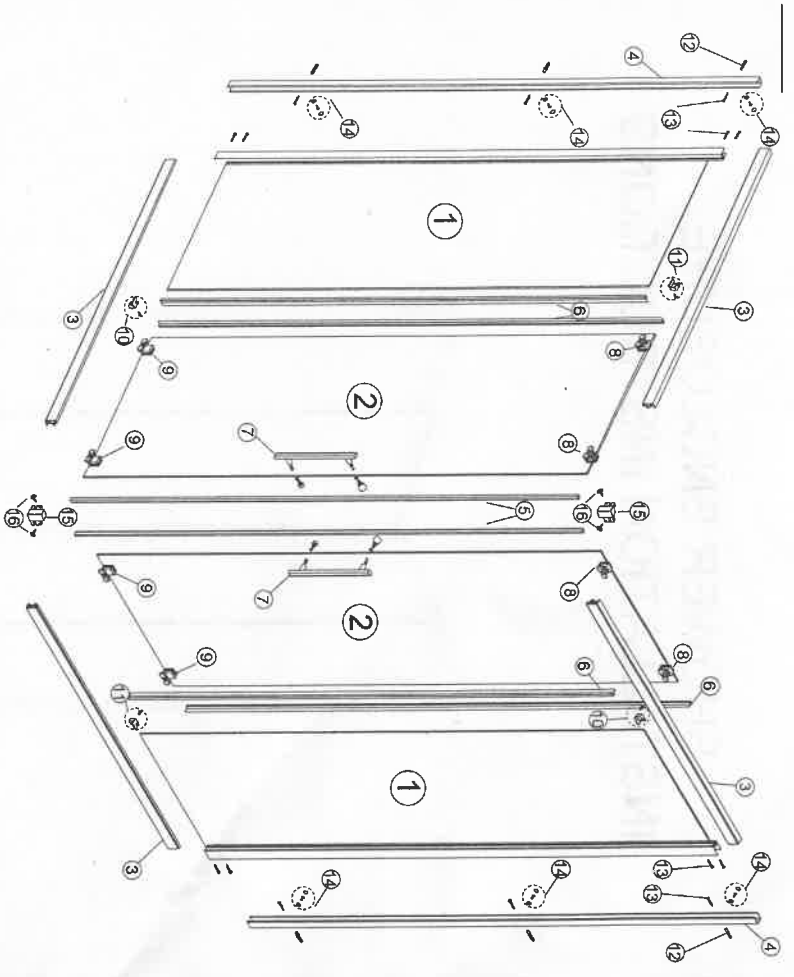


SHOWER ENCLOSURE INSTALLATION INSTRUCTIONS



INSPECTION AFTER OPENING

Please read these installation instructions and check that all the parts are supplied and in good working order. If there are any missing or damaged items, please contact your supplier.



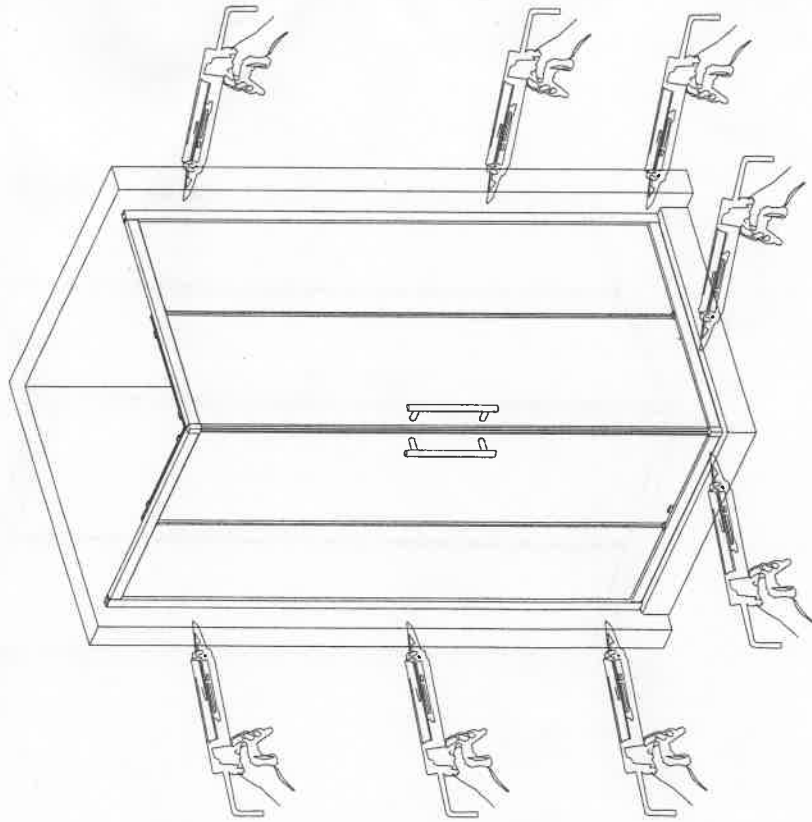
NO.	PHOTOS	PIECES	DESCRIPTION
1		2	GLASS RETURN PANEL
2		2	DOOR ASSEMBLY
3		4	RAIL
4		2	DOOR WALL RECEIVER
5		1	MAGNETIC SEAL
6		4	WEATHER SEAL
7		2	HANDLE SETS
8		4	TOP ROLLERS
9		4	BOTTOM ROLLERS

NO.	PHOTOS	PIECES	DESCRIPTION
10		2	GLASS FIXING HARDWARE 4x18
11		2	GLASS FIXING HARDWARE 4x18
12		6	WALL PLUGS
13		14	SCREW ST4X30 4x30
14		6	SCREW ST4X12 4x12
15		2	RAIL CONNECTION HARDWARE
13		4	SCREW ST4X10 4x10

10) Seal the outside perimeter with a neat bead of the silicone sealer(as per fig 10)



Fig 10



**PLEASE READ CAREFULLY
GENERAL INFORMATION**

When you received your Shower packages, Please check for any damage. If damage has occurred advise your supplier immediately and do not proceed with installation. Damage reported after installation will not be accepted.

INSTALLATION NOTES

All layout measurements assume the floor is level, the wall are plum and all surfaces flat. Any variations must be adjusted in the measurements provided.
Toughened safety glass cannot be reworked. Do Not try to alter parts in any way.

PREPARATION

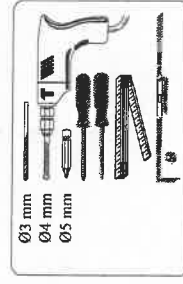
The walls must be plumb with internal corner being at 90 degrees. Solid fixing must be provided in the walls behind the wall channels and behind the wall mounted rail bracket shown in the layout Plan Diagram.

SAFETY GUIDE

This product is heavy and may require two people to install. Always stand glass up after unpacking the components and use soft packing where in contact with hard surfaces. Take care not to strike an edge or corner on a hard surface.
Special care should be taken when drilling walls to avoid hidden pipes or electrical cables.
Wear protective gloves and eye protection.

**THE FOLLOWING TOOLS ARE
REQUIRED**

- Drill
- Screw Driver
- Silicon Sealer
- Allan Keys(supplied)
- Spirit Level
- Marker Pencil
- Caulking Guns
- Tape Measures
- Cutter
- Drill Bits 3mm 4mm 5mm



WE RECOMMEND THAT A PROFESSIONAL SHOWER INSTALLER IS USED FOR INSTALLATION OF THIS PRODUCT TO ENSURE THE VERY BEST OUTCOME.

Before installing the door, the shower base and wall lining must already be installed in accordance with the separate instructions.

- 1) Position the vertical wall receivers (item 5) to align with the position approximately 12mm from the front edge of the shower tray. Level vertically, mark, drill and fix to the walls using ST4-30 stainless steel screws (item 17) as per fig 1, 2 and 3). It is good practice to apply an "eyebrow" of silicone sealer above each screw prior to fixing. Apply silicone to the screw thread also. Note: Solid fixing is preferred. However if a nog is not available enlarge the hole to 6mm to receive a wall plug (item 16)

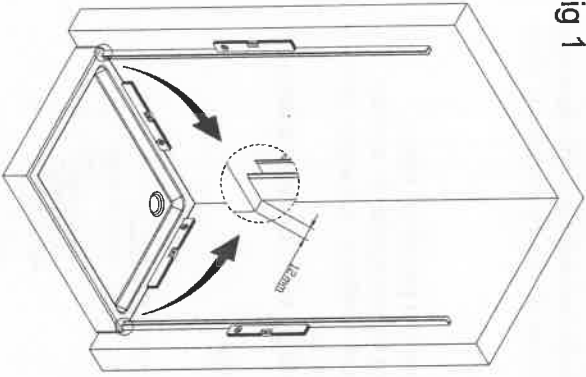


Fig 1

Fig 2

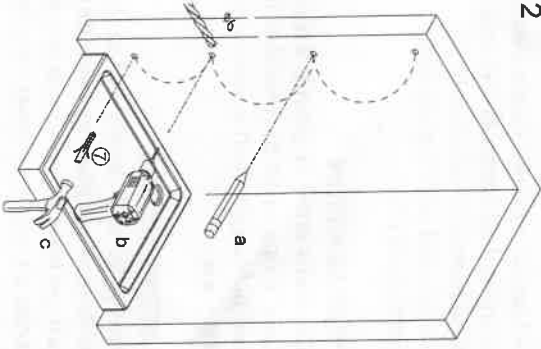


Fig 3

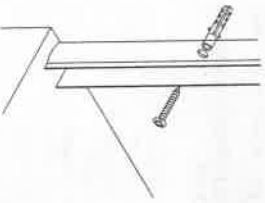


Fig 9

- 9) Insert the weather seal (item 6) and magnetic seal (item 5) into the assembly door (as per fig 9)

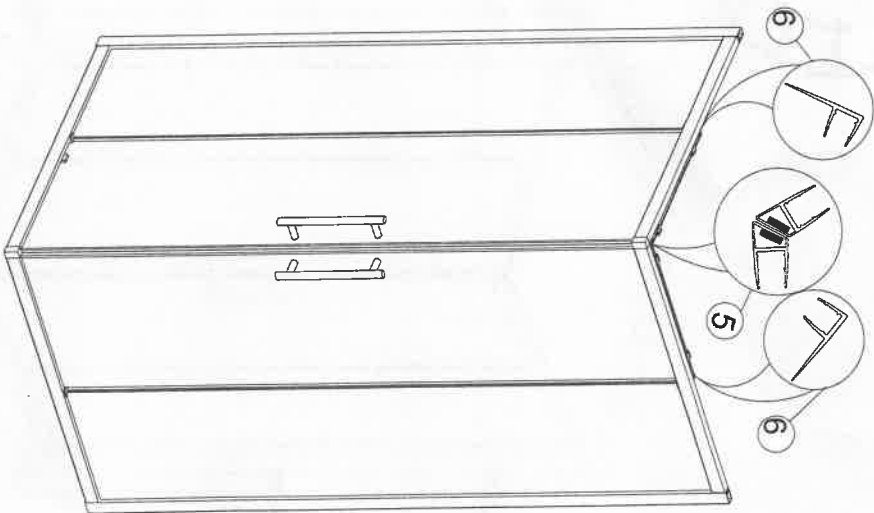


Fig 8

8) Hang the assembly door on the frame which finished at fig 6 and adjust the screw under the roller to the correct position.

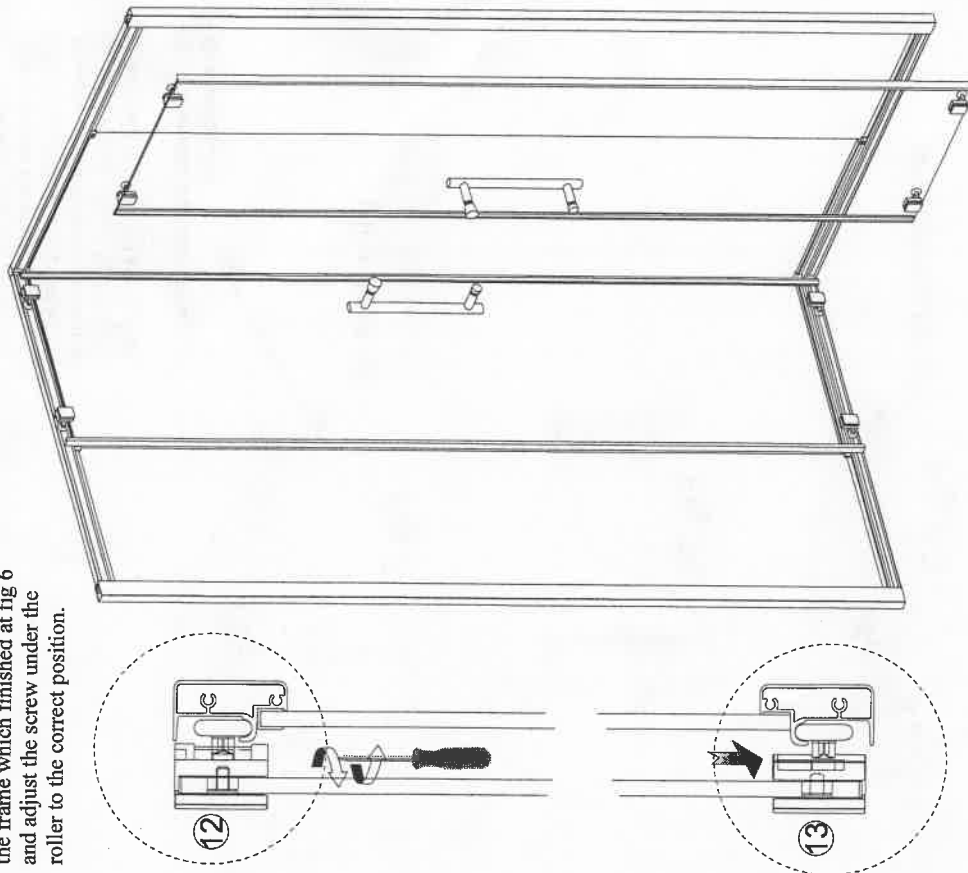
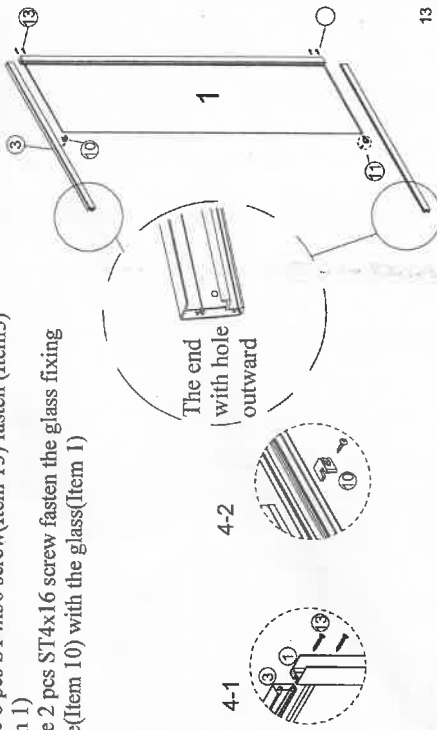


Fig 4

- 2) Use 8 pcs ST4x30 screw (Item 13) fasten (Item 3) and (Item 1)
- 3) Use 2 pcs ST4x16 screw fasten the glass fixing hardware (Item 10) with the glass (Item 1)



4) With great care place the return panel into (Item 4). Check that the glass panel is level. (as per fig 5). Note: Apply a small amount of clear silicone to the 90 degree corner junction.

Fig 5

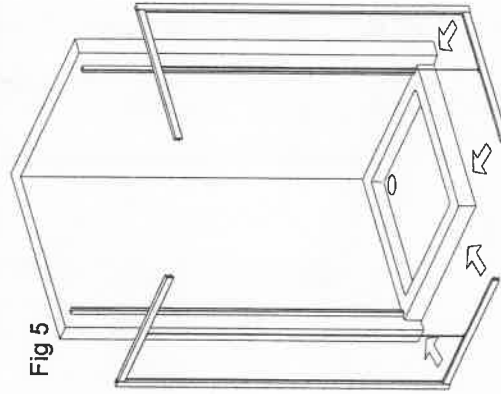


Fig 6

- 5) use 2pcs ST14x10(Item16) screw fixing the (Item15) as fig (6). Use 6 pcs ST 4x16 screw fixing the (Item 4) .Take great care not to knock the edge of the safety glass.

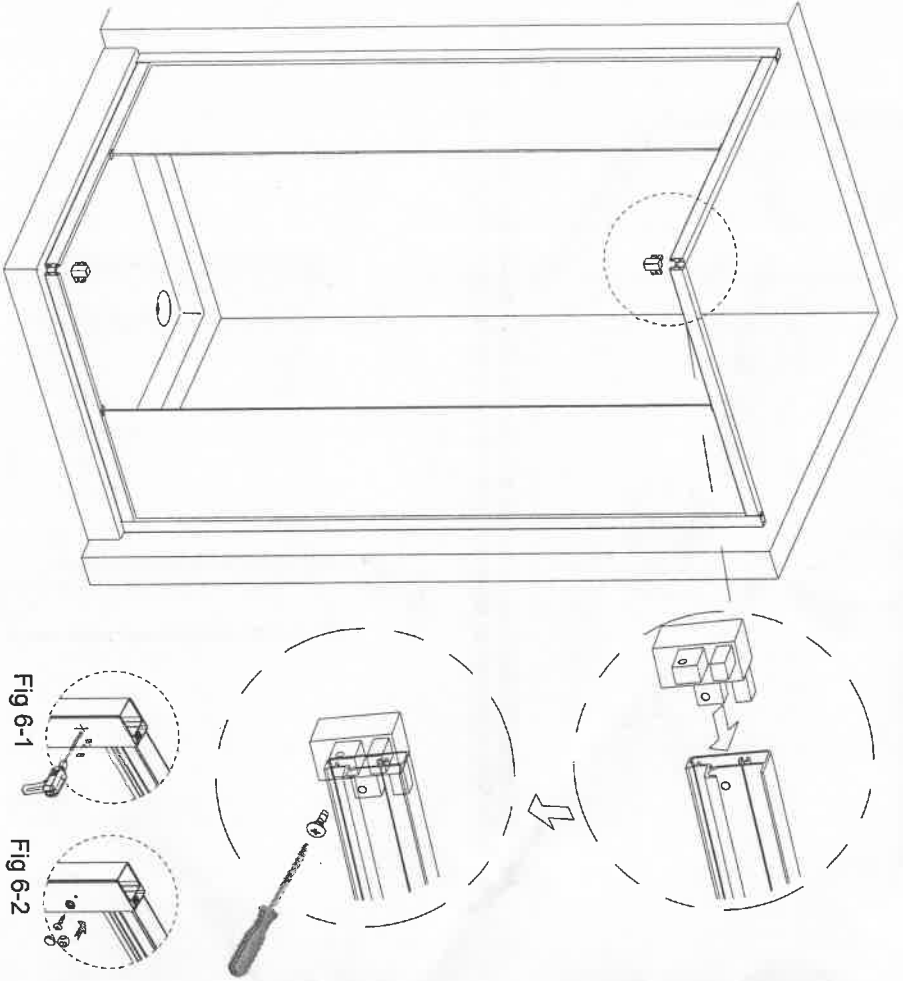


Fig 6-1

Fig 6-2

Fig 7

- 6) Push the rear cover out of the rollers,remove the screw on the rollers.Reinstall the rollers on the glass, pay attention to the position of top rollers(Item 12) as (fig 7-1) and bottom rollers (Item 13) as (fig 7-2).
- 7) Assemble the handle on the glass as (fig 7-3)

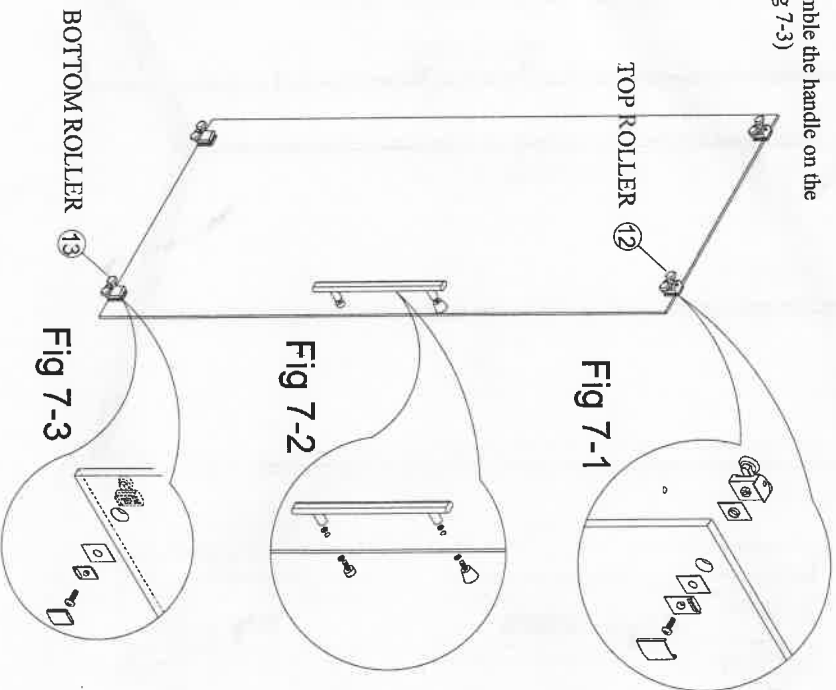


Fig 7-1

Fig 7-2

Fig 7-3

TOP ROLLER 12

BOTTOM ROLLER 13