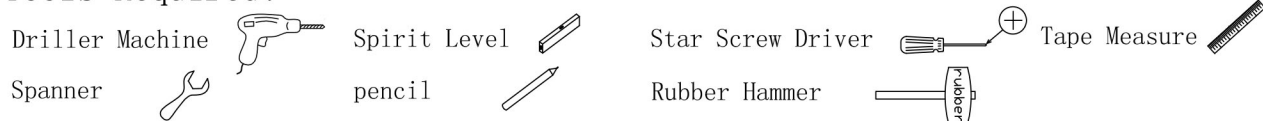# INLINE EXTENDABLE PIVOT

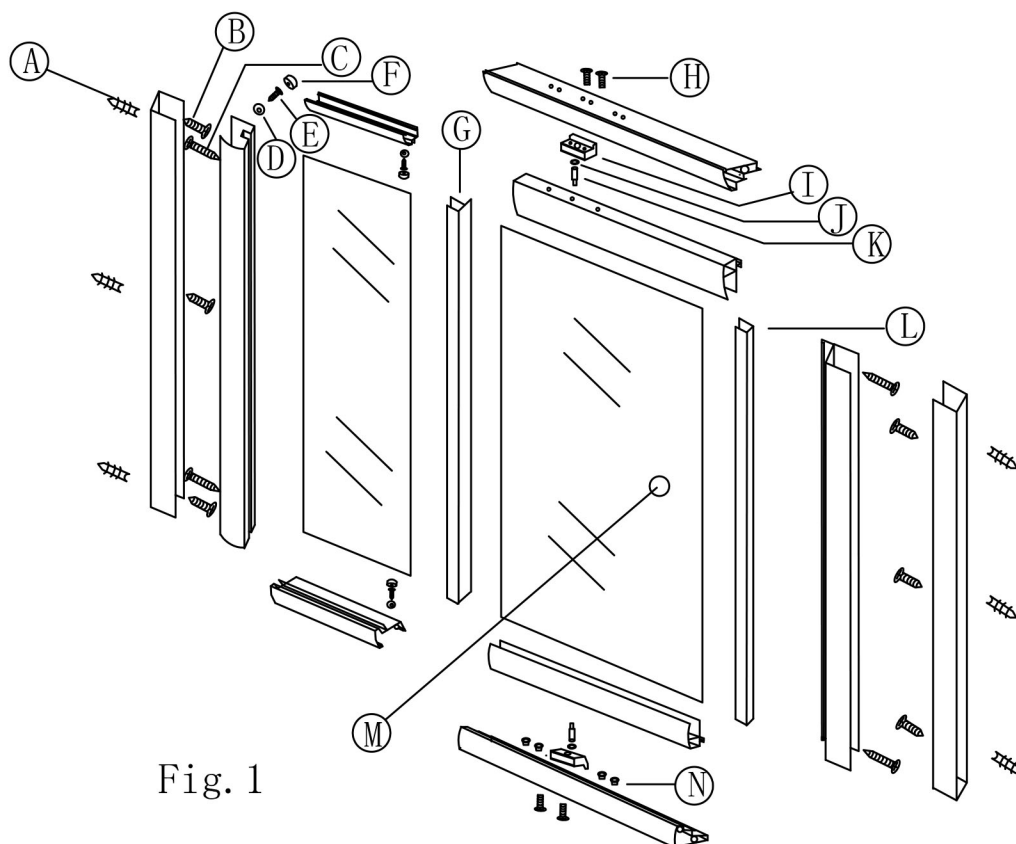## MODEL:CT8001/CT8006

INSTALLATION INSTRUCTION

IMPORTANT NOTICE:

a. Before the installation process begins, ensure that all components are in the box, and that the door is not damaged in any way .

b. Be careful when moving the product, especially the glass, as it is tempered and is designed to shatter if cracked or chipped.

c. Read these intructions carefully and install the enclosure as specified below. We recommend that you use one of our preferred installers to install this enclosure

Tools Required:

Driller Machine   Spirit Level   Star Screw Driver   Tape Measure

Spanner   pencil   Rubber Hammer

● Accessories list

Fig.1

N.O.	PART NAME	QUAN	N.O.	PART NAME	QUAN	N.O.	PART NAME	QUAN
A	WALL PlUG	6	F	DECORATIVE COVER	6	K	PIVOT	2
B	H4.2*32 SCREW	6	G	RUBBER SEAL	1	L	MAGNETIC SEALS	2
C	H3.9*32 SCREW	6	H	H5X16 PIVOT SEREW	4	M	HANDLES	1
D	SCREW COVER	6	I	PIVOT SUPPORT	2	N	CAP OF PIVOT	8
E	H3.9*13 SCREW	6	J	PIVOT SUPPORT	2			

FIG 2: FIX SIDE SECTIONS

Attach wall profile to each side
of the wall using supplied wall
screws and plugs. Use silicone
sealer to seal each profile on
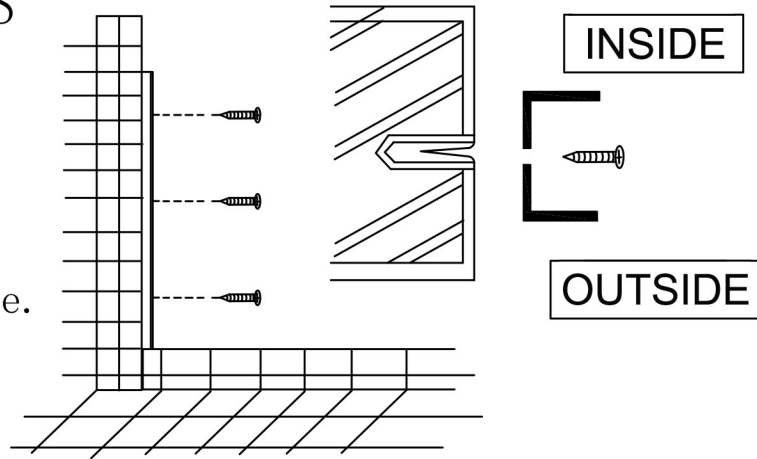the inside of the shower enclosure.

INSIDE

OUTSIDE

Fig. 2

Fig. 3

After you have assembled the
enclosure you must first slide
the enclosure into the one wall
profile, then extend the enclosure
to desired length and slide
into the other wall profile.

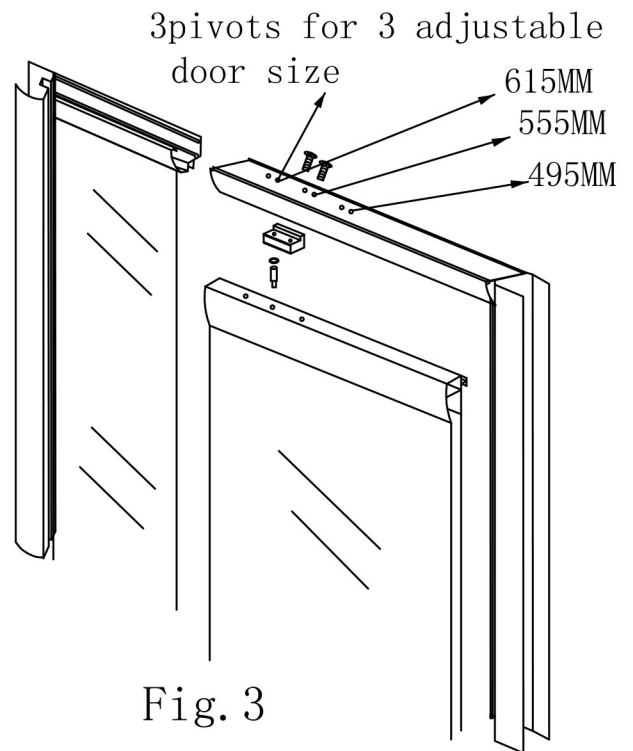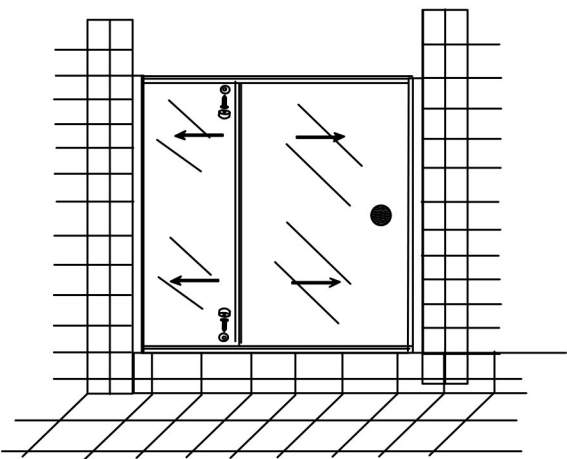Secure enclosure into
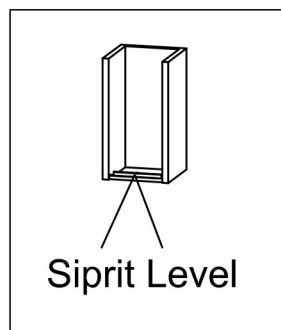position using grub screws
and decorative covers.

3pivots for 3 adjustable
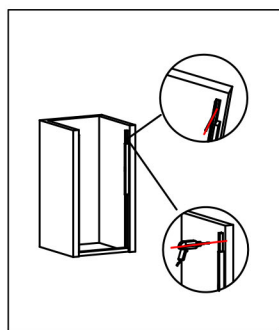door size

615MM
555MM
495MM

Fig. 3

Fig. 4

Once shower is installed use silicone
to seal all exposed areas.
Allow to dry for at least 12 hours.
Do not use abbrasive cleaing materials.
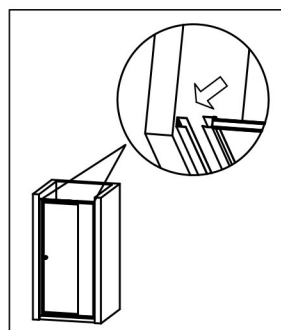
Fig. 4

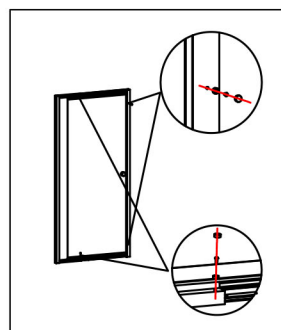# Installing CT8001(800-100)/CT8006(1000-1200)between two walls

1. Ensure that the floor/tray is level before you begin with the installation.
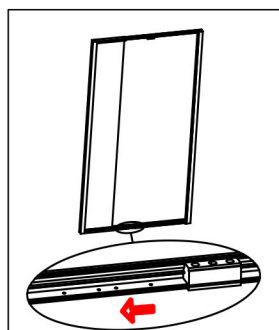

2. Ensure that you use a spirit level to make sure that the **wall channel is completely plumb before you mark and drill the holes.**
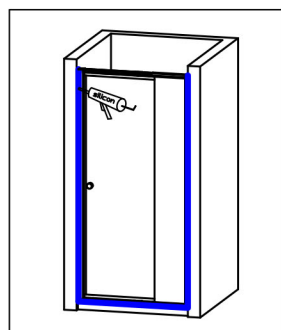

3. Insert door panel.

4. Once the enclosure is in place and the profiles are correctly placed over the wall channels, you can fix the enclosure in place through supplied screws and decorative caps.
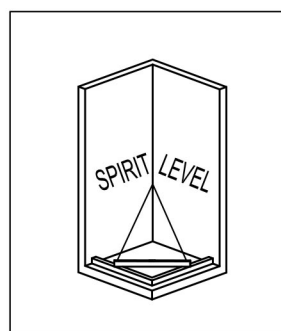

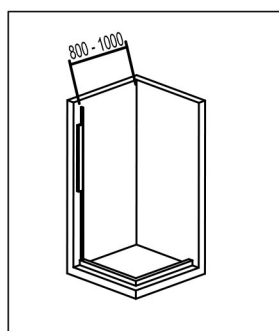5. To abtain the bigger open distance through moving the pivot position if the distance is allowed.

6. You now need to **seal the enclosure** with a good anti fungal silicone, **only seal the out side of the enclosure**. DO NOT SEAL THE ENCLOSURE ON BOTH SIDES!
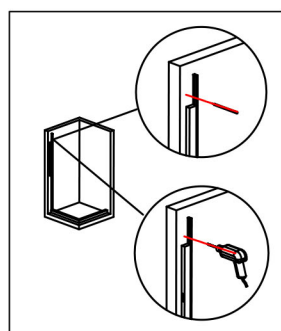
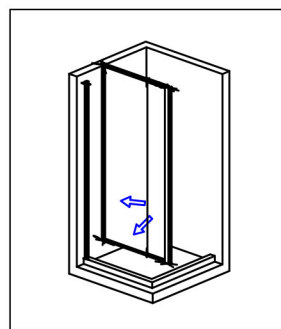# Installing shower with a return panel 8002 (800 - 1000).

1. **Ensure that the floor/tray is level** before you begin with the installation.
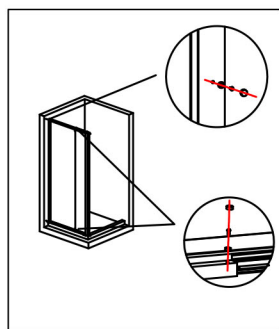

2. Enusre your size is between 800-1000mm.

3. Ensure that you use a spirit level to make sure that the **wall channel is completely plumb before you mark and drill the holes.**

4. Insert return panel.

5. Adjust size to your wanted and fix the return panel into place. **The follow is the same instructions as installing between two walls.**

6. Allow the enclosure to dry for **at least 24 hours** before making use of it.