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IMPORTANT

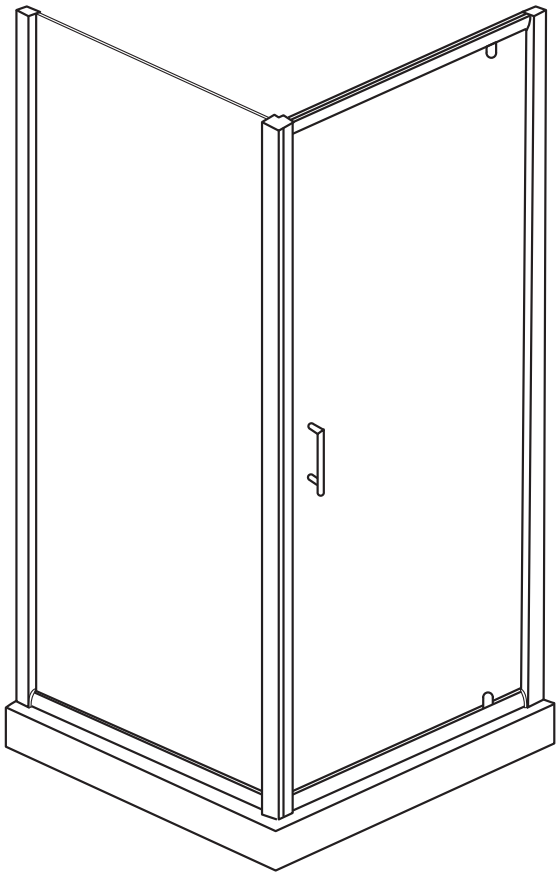
Read all instructions carefully before starting the installation.

This will ensure you obtain the best possible results.

Cabris Shower

Installation instructions

NL1221AUNZ



TOOLS REQUIRED

- Level
- Tape
- Pencil
- Ruler
- Drill & 3.2mm drill bit
- Caulking gun
- Phillips Screwdriver

SEALANT REQUIRED TO COMPLETE THIS INSTALLATION
(Refer wall fitting instructions)

SILASEAL PLUS (WHITE) to seal the WHITE shower door and returns to the shower tray.
– USAGE: 1 cartridge per shower

SILASEAL N (CLEAR) to seal the polished shower door and returns to the shower tray
– USAGE: 1 cartridge per shower

GENERAL INFORMATION

Please inspect the product immediately upon receipt for transit damage, missing packs/ parts or manufacturing fault. Damage reported later cannot be accepted. Please handle the product with care avoiding knocks and shock loading to all sides and edges of the glass
Note: Safety glass cannot be re-worked.
Please read these instructions carefully before start of installation.
Special care should be taken when drilling walls to avoid hidden pipes or electrical cables.
Note: This product is heavy and may require two people to install.

AFTERCARE INSTRUCTIONS
After use, your shower should be cleaned with soap and water. This is particularly important in hard water districts where insoluble lime salts may be deposited and allowed to build up. Cleaners of a gritty or abrasive nature should NOT be used. Care should be taken to avoid contact with strong chemicals such as organic solvents and strippers. Glass cleaners can be used but with caution, if in doubt contact the manufacturer of the cleaner in question.
Please keep these instructions for aftercare and customer service details.

CLEANING AND MAINTENANCE INSTRUCTIONS

Acrylic surfaces

To clean acrylic surfaces use non abrasive soap and water.

Wipe out the unit after each use to prevent a build-up of soap and scum.

Glass

Glass is porous and this provides an ideal surface for shower grime to adhere, causing permanent staining.

Use a squeegee or dry towel, to dry the glass after use.

Aluminium extrusions

Regularly wash down extrusions with warm water and mild soap solution to prevent grime build up.

Grime build up retains contaminated moisture permitting attack of the surface thereby damaging the finish.

Where greasy deposits are concerned, cleaning may require a soft cloth dipped in white spirits.

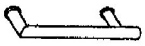
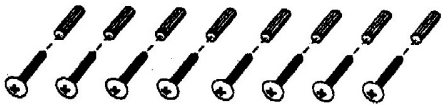
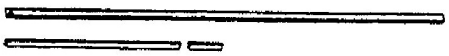
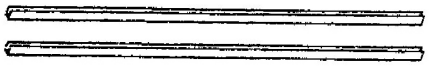
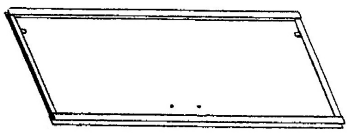
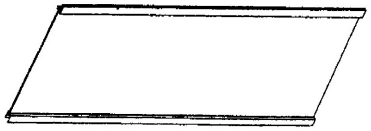
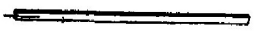
Thoroughly rinse with water after cleaning, especially where crevices are present to ensure removal of all residues.

IMPORTANT

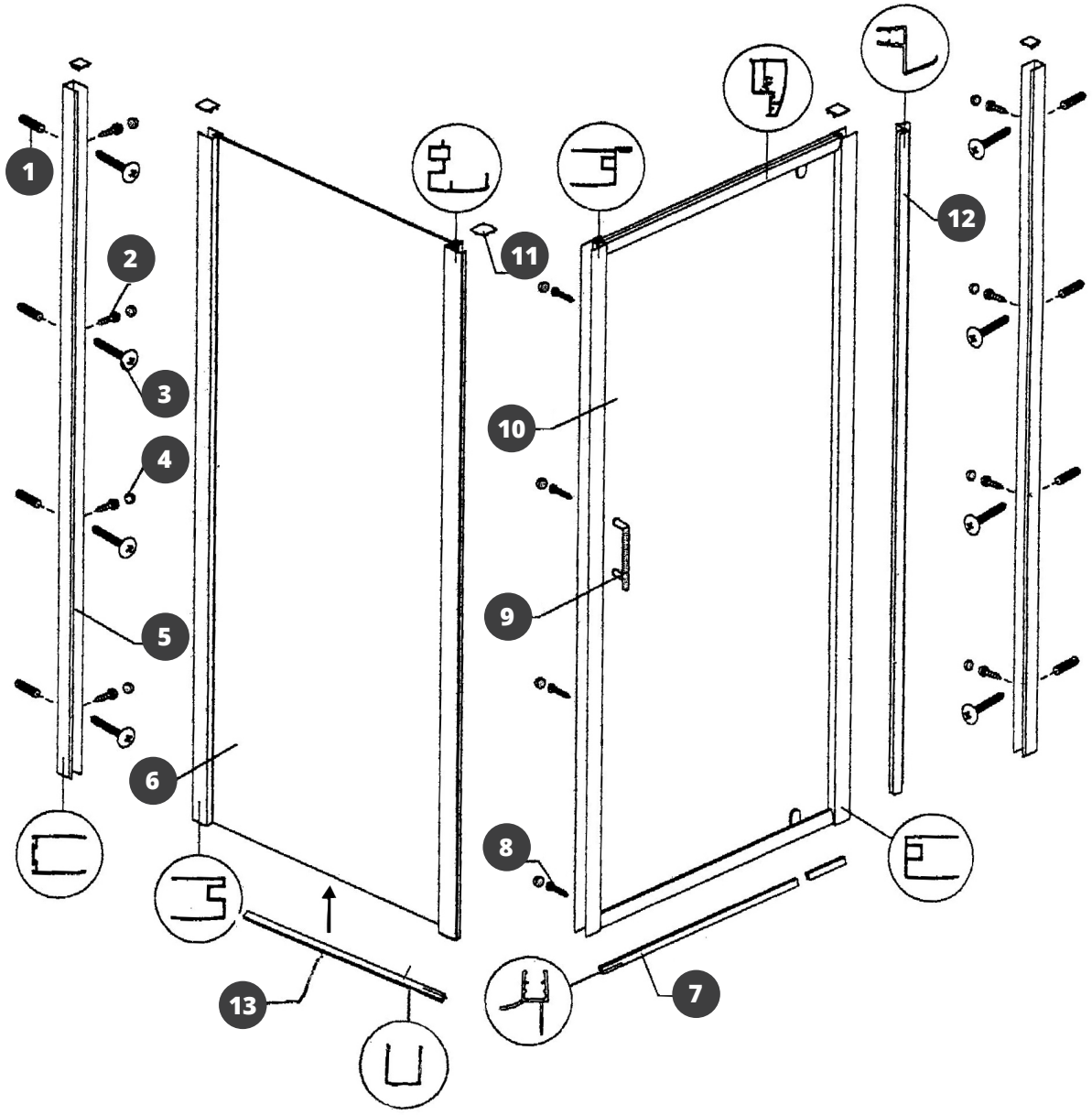
ALWAYS READ THE LABEL INSTRUCTIONS ON ANY CLEANING PRODUCTS BEFORE USE

DO NOT USE:
• Abrasive cleaners • Solvent based cleaners • Acetone or alcohol • Acid or alkaline cleaners • Harsh chemicals and disinfectants • Products containing ammonia or peroxide

BOX CONTENTS

1	(x1) Installation Instruction			
2	(x1) Handle Sets			
3	(x5) Profile Covers			
4	(x8) Wall Plugs (x8) Flat Screws M4x35			
5	(x4) Screw Cover Caps (x4) Screws M4x8			
6	(x8) Screws M4x8 (x8) Screw Cover Caps			
7	(x3) Water Deflectors			
8	(x2) Wall Posts			
9	(x1) Door Panel			
10	(x1) Fixed Panel			
11	(x1) Aluminium Strip to fit bottom edge of Fixed Panel			

ASSEMBLY DRAWING

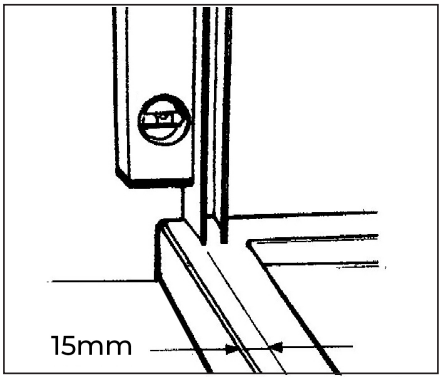


1	(x8) Wall Plugs	**8**	(x4) Screws M4x25
2	(x8) Screws M4x8	**9**	(x1) Handle Set
3	(x8) Flat Screws M4x35	**10**	(x1) Door Panel
4	(x12) Screw Cover Caps	**11**	(x5) Profile Covers
5	(x2) Wall Posts	**12**	(x1) Water Deflector
6	(x1) Fixed Panel	**13**	(x1) Fixed Panel Strip
7	(x2) Water Deflectors		

INSTALLATION STEPS

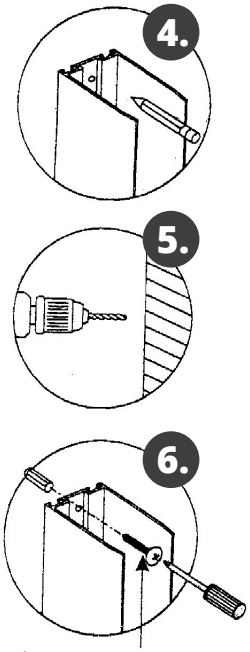
STEP 1 Shower base MUST be installed level.

1. Position wall retainer posts against shower walls, resting on the shower base sill. Position post 15mm from edge—if walls aren't plumb, recommend 20mm from edge.

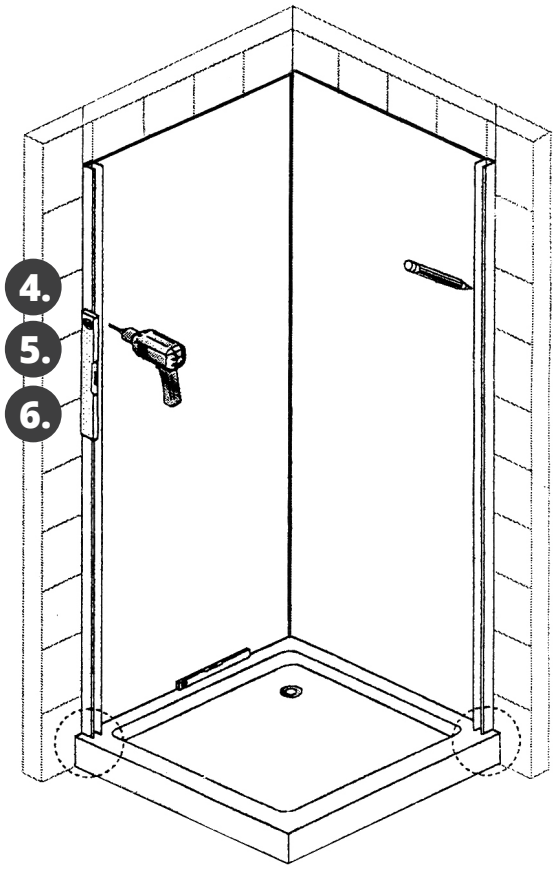


2. Check vertical with spirit level and mark fixing holes. Drill holes as required.

3. Fix both wall posts in place using the 8 long screws. Make sure the screws go into studs. **Note:** If screwing into backing board only, use appropriate wall anchors on the wall.



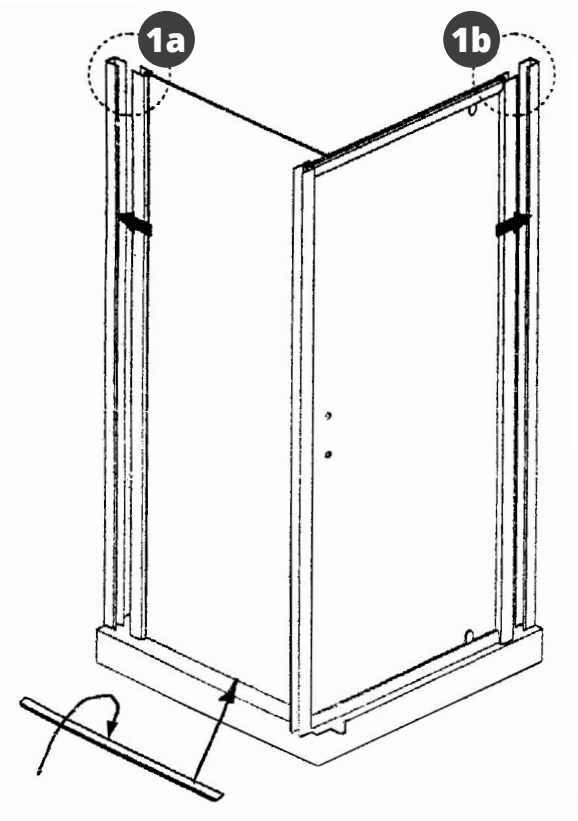
Flat Screw M4x35



CAUTION!

Before drilling holes, ensure there are no electrical cables or water pipes behind walls.

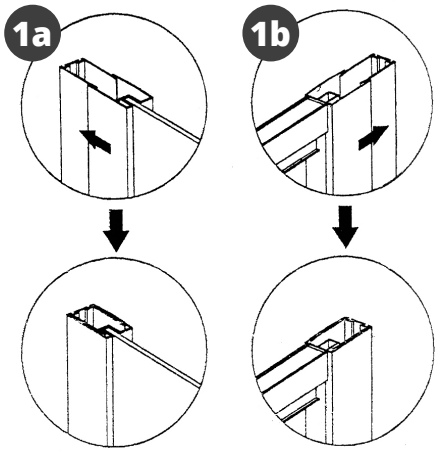
We recommend fixing the wall retainers by screwing through the backing board and into studs. Other methods may cause warping and might void warranty.



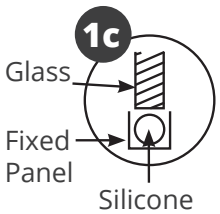
STEP 2

1. Once you have decided which side the fixed panel will sit, install the aluminium strip to bottom of fixed panel by applying small bead of silicone in channel and pushing onto fixed panel (Diagram 1c). Remove any excess silicone.

2. Install door panel onto tray and slide back against wall post, sliding over wall post (Diagram 1b).

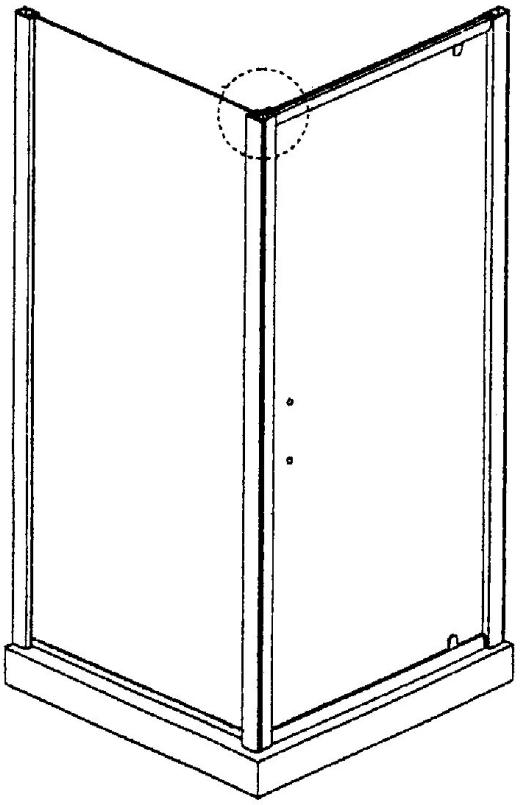


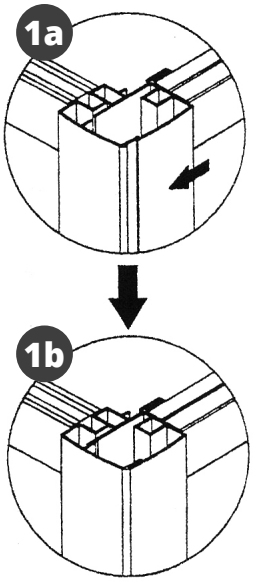
3. Install return panel onto tray and slide back against wall post (Diagram 1a).



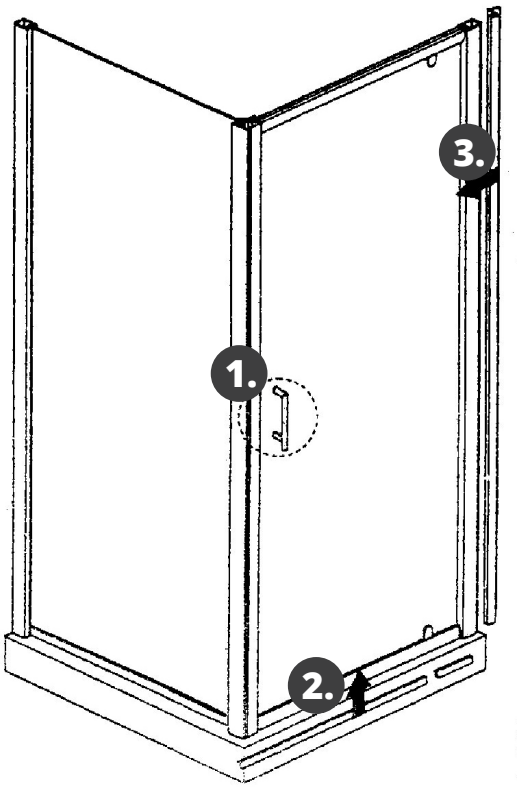
STEP 3

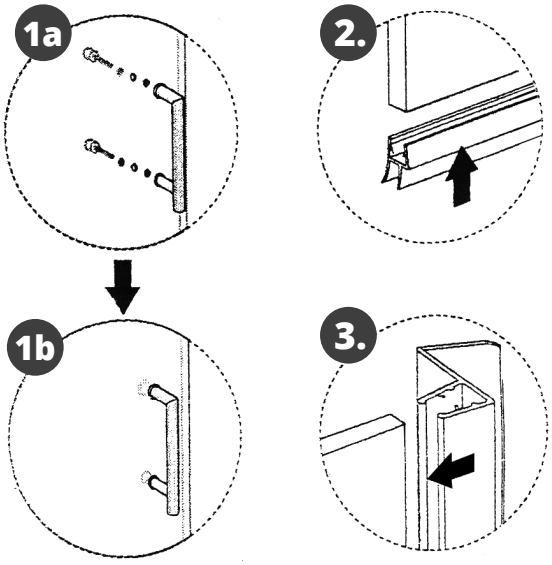
1. Fit outside return corner into door corner and press firmly together (Diagram 1a and 1b).
2. Use level to make sure both outside corners are level/plumb.
3. Make sure door is square with tray and opens freely.
4. Use adjustment on panels and wall profiles by moving in or out, if door does not open evenly.





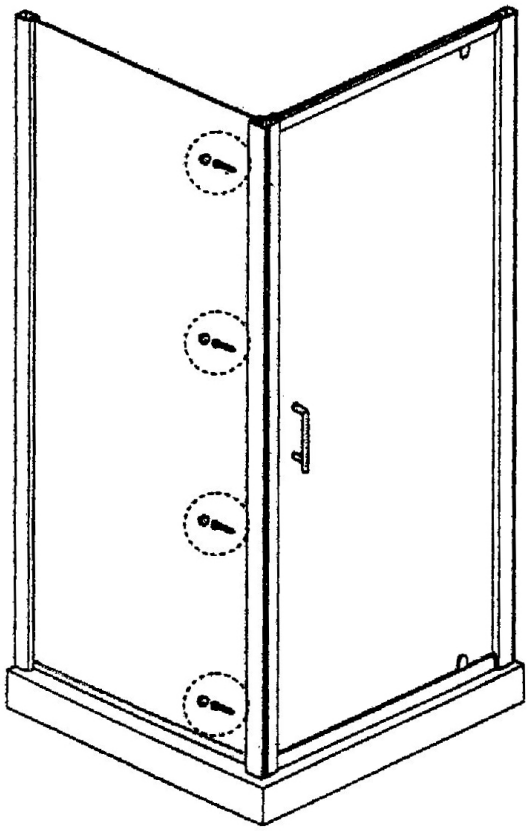
STEP 4



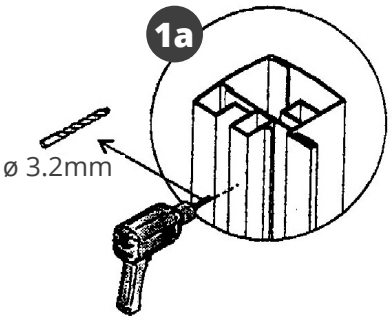


1. Fit door handle supplied with knobs on inside (Diagram 1a).
2. Fit water deflector to bottom of door trimming to fit either side of hinge block (Diagram 2).
3. Fit vertical water deflector on edge of door nearest hinges (Diagram 3).
4. Check door now opens freely with seals before processing further (adjust panels in or out from wall post if necessary).

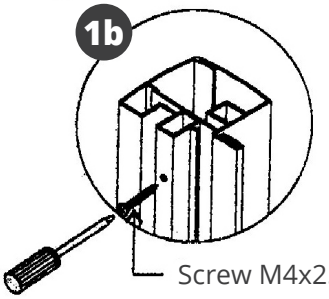
STEP 5



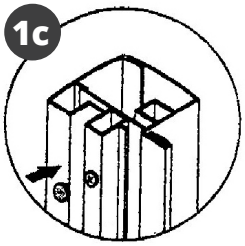
View from Inside



Make sure corner posts are firmly pushed together before drilling screw holes. Drill holes as shown on inside of shower.

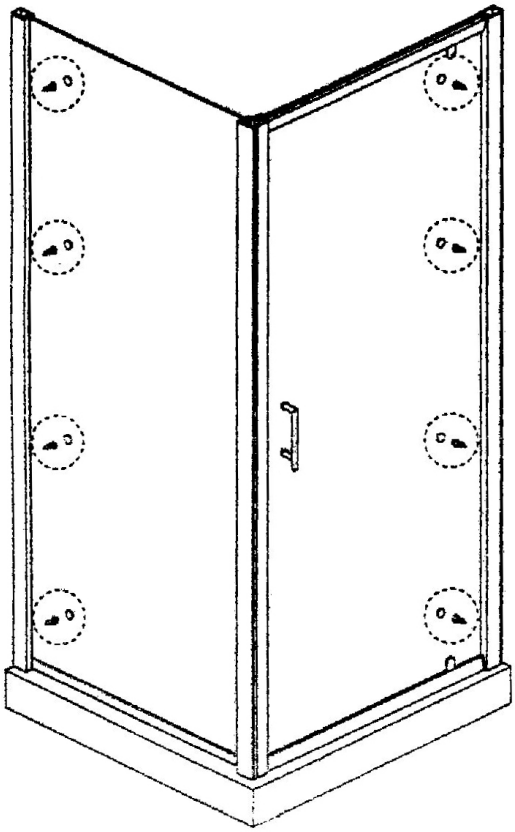


Fit screws as shown.

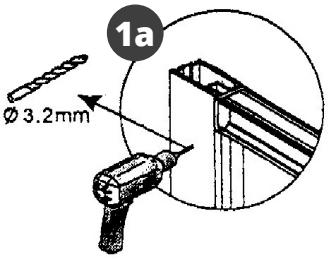


Cover screws with supplied caps.

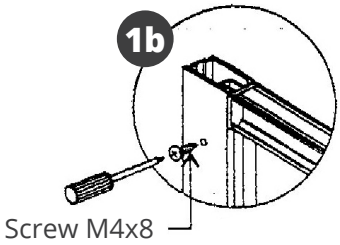
STEP 6



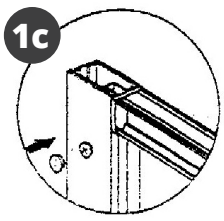
View from Inside



Again, check door opens and closes freely before progressing to install fixing screws and caps into wall posts. Drill holes as shown on inside of shower wall posts.

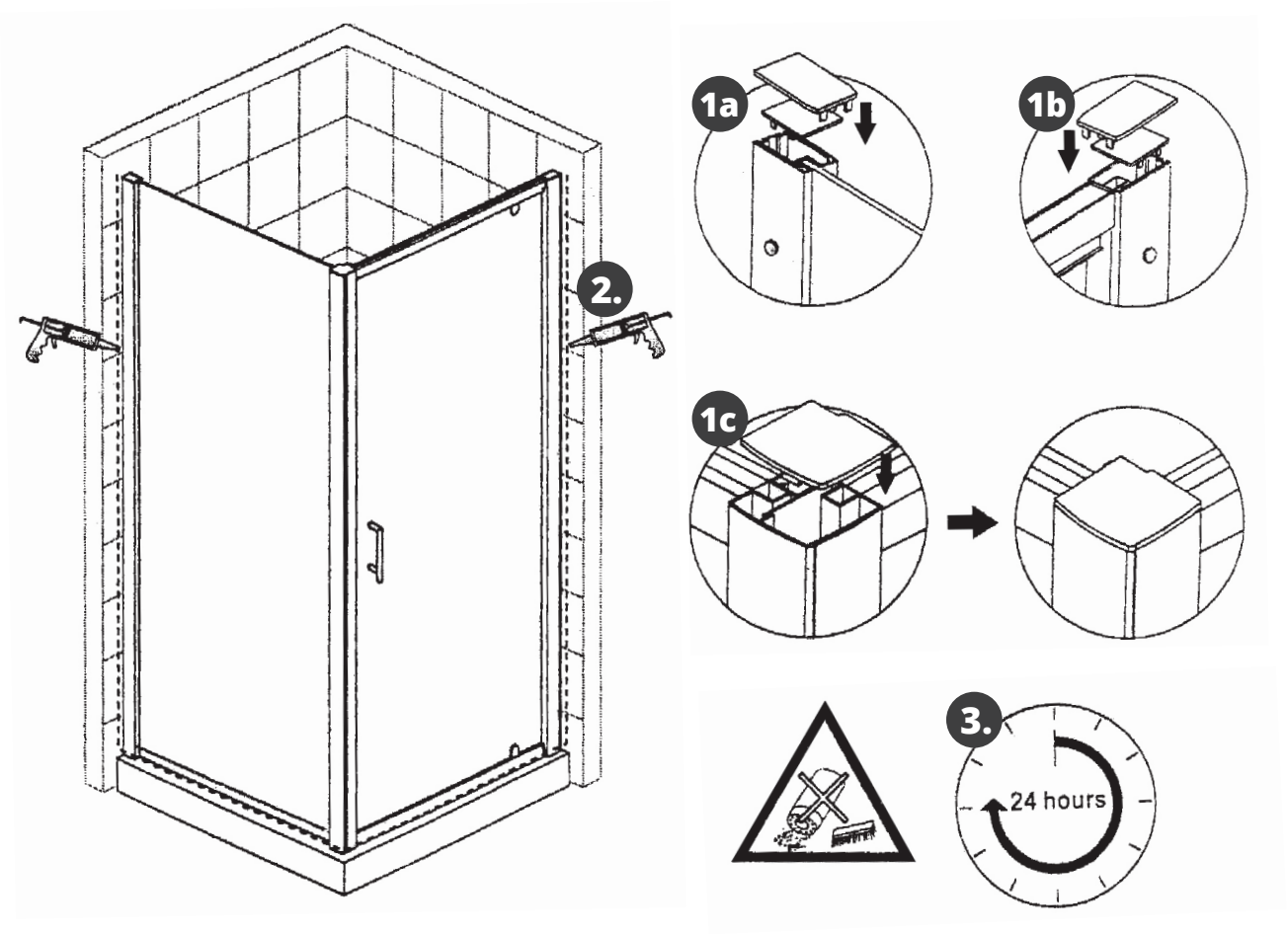


Fix screws as shown



Cover screws with supplied caps

STEP 7



1. Fit profile covers as shown in 1a, 1b and 1c.

2. Seal all outside joints. This includes wall posts to walls, and fixed panels to wall posts, also seal horizontal rails to the tray with silicone supplied as per dotted line drawing.
(Do NOT seal on inside of shower).

- **A.** (Clear) Polished.
- **B.** (White) White powder coated finish.
- **C.** The surface of the sealant can be smoothed (before surface dries) by using a gloved finger dipped in a mixture of washing liquid and water.
- **D.** Excess sealant should be removed immediately with a damp cloth.

3. Allow 24 hrs for silicone to set before use.

PLEASE REFER TO CLEANING INSTRUCTIONS ON PAGE 2