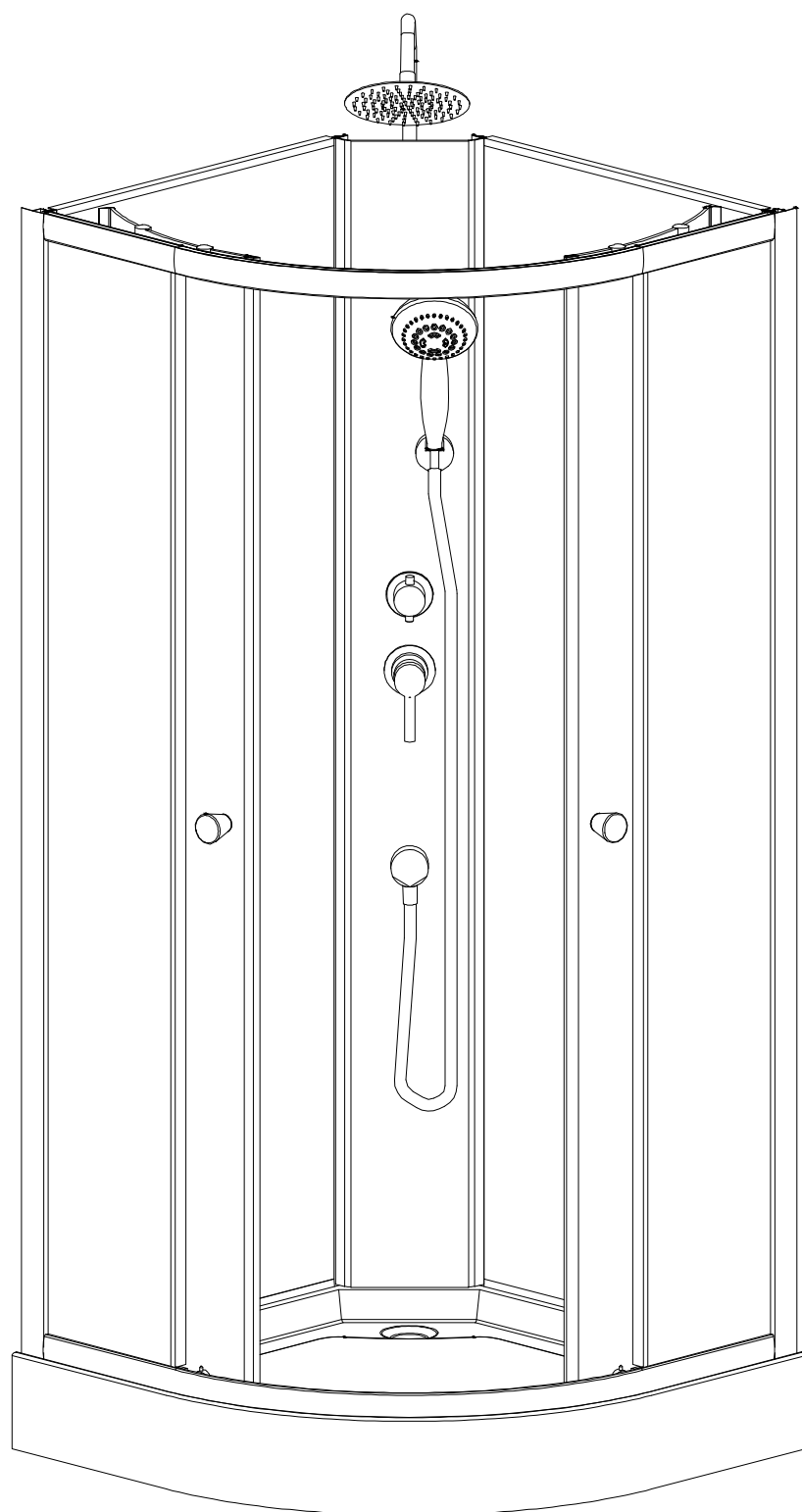
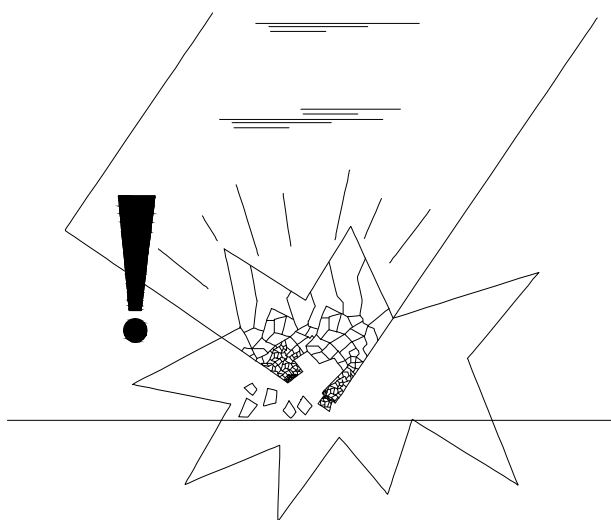
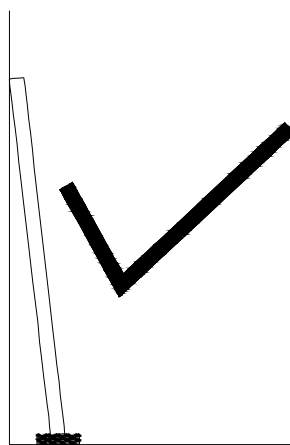
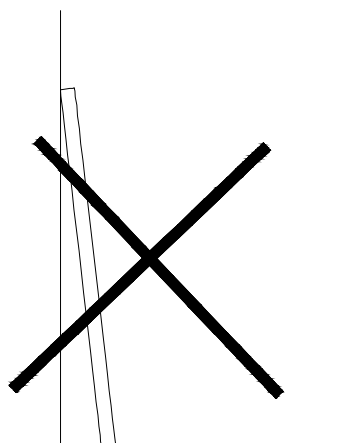
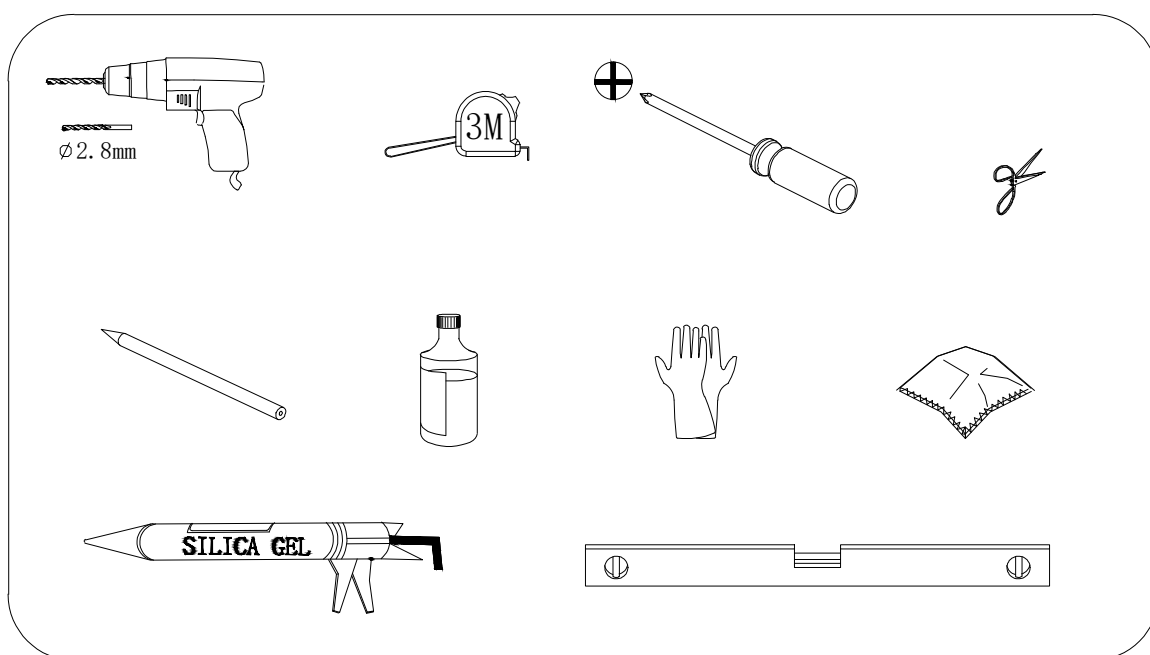






Tool:



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.

•Check the pack and ensure that you have all off the parts listed above. If not, contact Customer Services at xxx@xxx.com

•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 smooth, level floor and vertical walls . Ideally the floor of the bathroom should be tiled before installation.

•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.

•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.

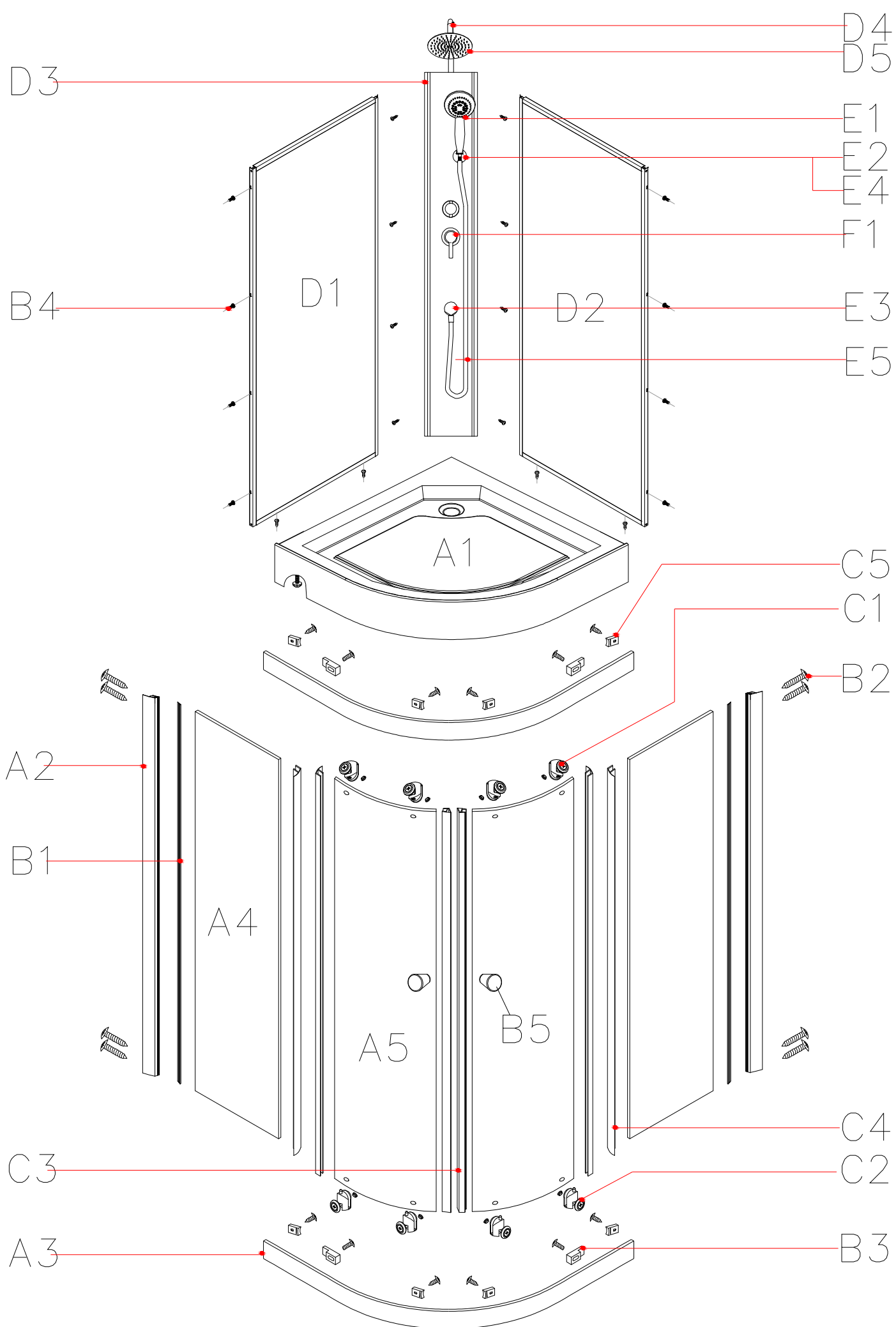
•Caution: Fragile-handle the product with care .This product may cause personal injury, property damage or break easily if not handled, positioned and installed with care.

•Caution: Always ensure the product is securely installed before use .

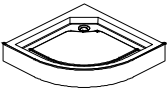
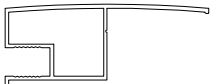
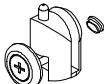
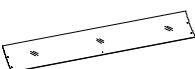
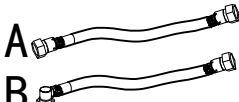
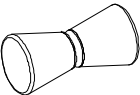
•Minimum overall height: 2100mm

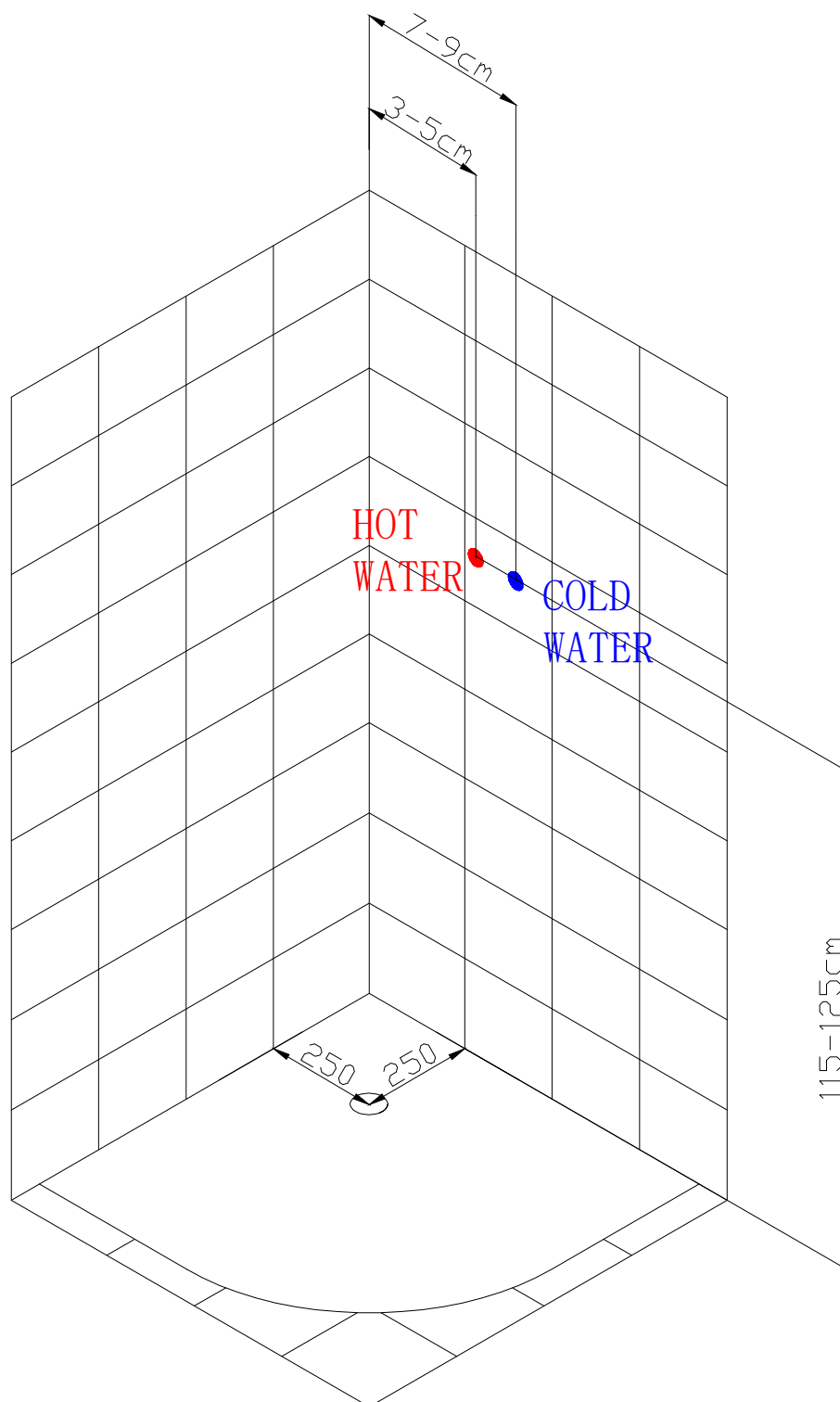
•Operating pressure :Minimum working pressure 1 bar. Recommended operating pressure 2 bar. Maximum working pressure 5 bar.

•Please note: the shower head may over-run for up to 30 seconds after the faucet is switched off while it clears any excess water inside

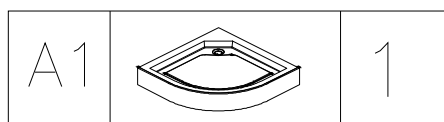


Configuration Table

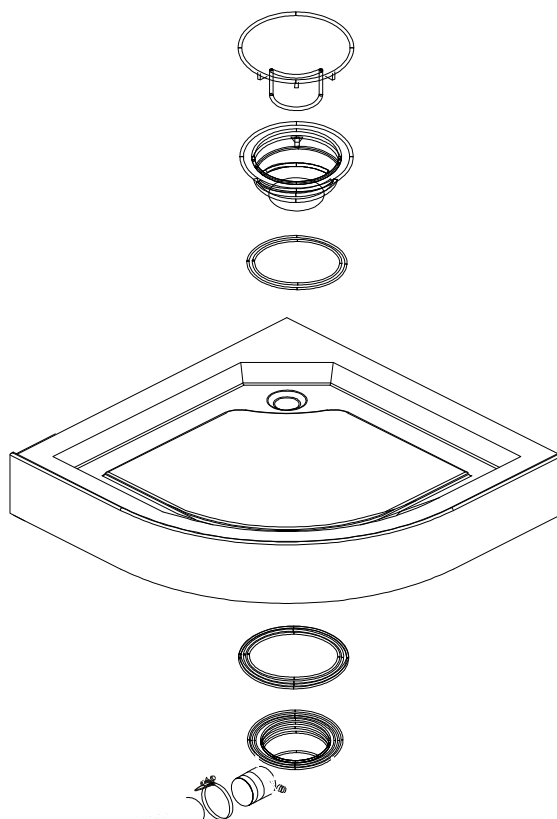
A1  Shower tray 1	C1  Top roller 4	E1  Shower headset 1
A2  Wall profile 2	C2  Bottom roller 4	E2  Wall bracket 1
A3  Rail 2	C3  MAGNETIC 1	E3  Elbow connector 1
A4  Fixed glass panel 2	C4  Vertical seal with 4mm 4	E4  Strew 2
A5  Sliding door 2	C5  STOPPERS 8	E5  shower hose 1
B1  Seal 2	D1  Left back glass panel 1	F1  Faucet 1
B2  Strew ST4X40 8	D2  Right back glass panel 1	F2  Screw ST4X12 12
B3  Glass clamp 4	D3  Panel 1	F3  A: shower pipe connection hose B: shower hose connection hose 1
B4  Screw ST4X10 20	D4  SS 304 shower pipe 1	F4  Clamp of pipe 2
B5  Handle 2	D5  top shower 1	F5  Screw M5X10 4



1

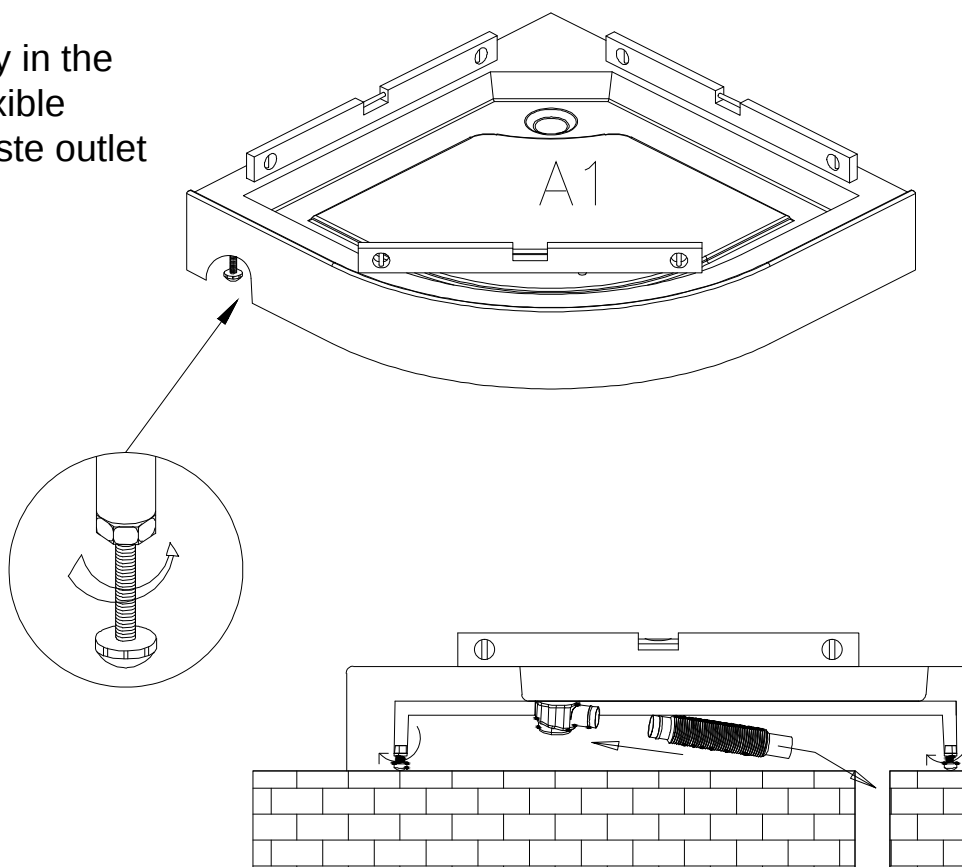


Prepare an area in the floor for the waste according to the diagram below. This will allow the enclosure to be assembled and tested before being placed into the final installation position.

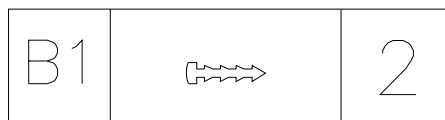
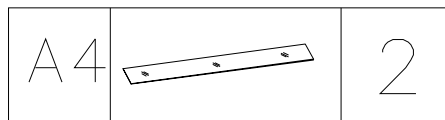
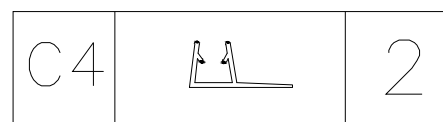
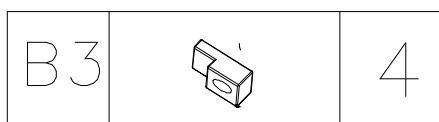
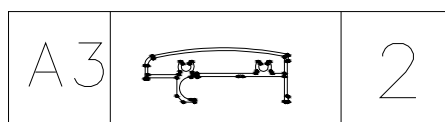
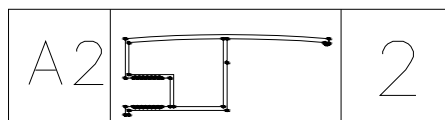


Fit the waste to the shower tray as shown in the diagram.

Place the shower tray in the floor. Connect the flexible waste pipe to the waste outlet in the floor



2

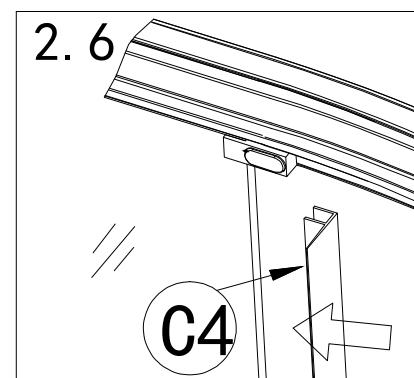
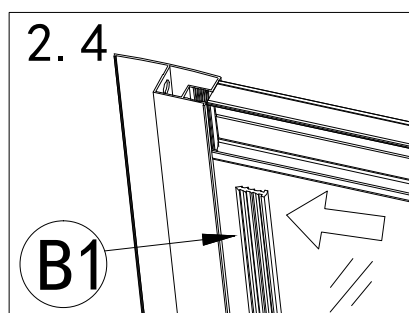
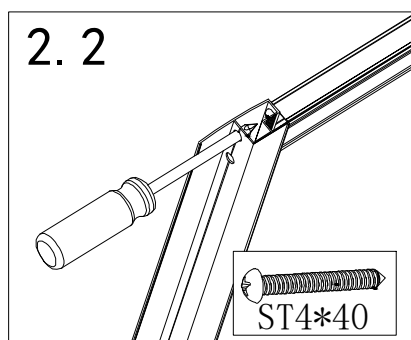
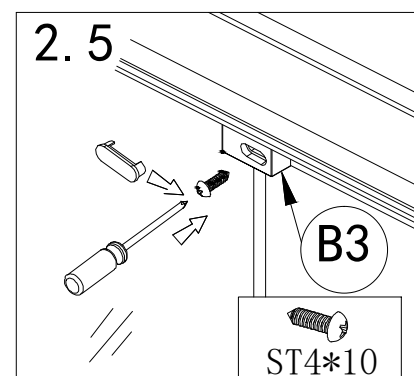
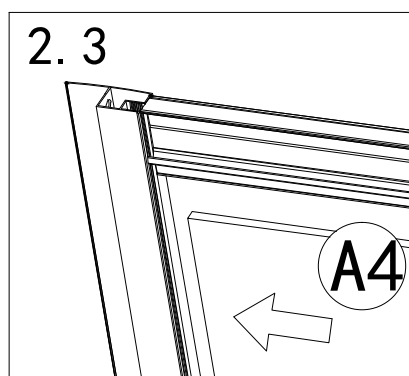
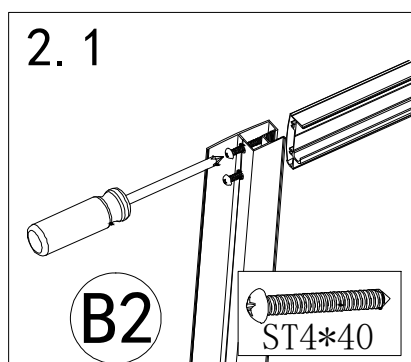
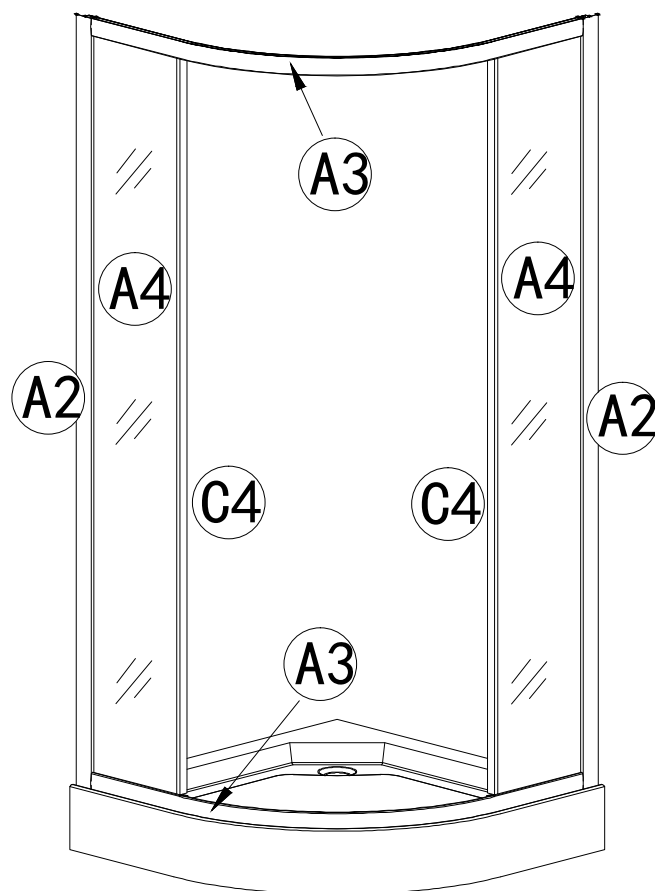


Insert the fixed glass panels (A4) into the enclosure .
Secure the glass in place using glass clamps (B3)
and screws (B4) .
Do not over tighten the screws(B4)

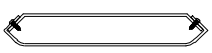
Inset the rubber seals(B1)into the gap between
glass and profile
from the inside as illustrated .Wet the seals under a
running tap and
shake off the excess water before inserting the seals
into the gaps.

Ensure that the seals are fully pushed into the gaps.
Cut the rubber seals (B1) to the required length using
a sharp scissors.

Insert the vertical seals with flange(C4) onto the fixed
glass

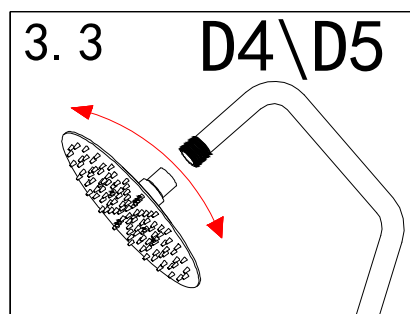
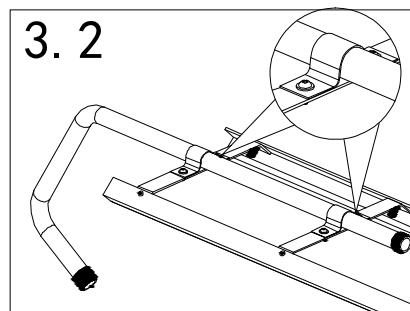
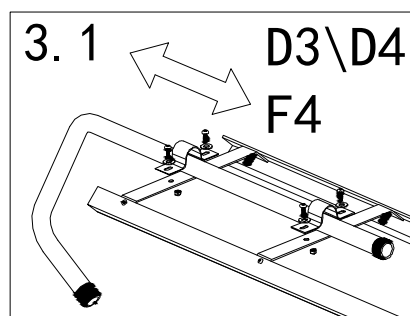
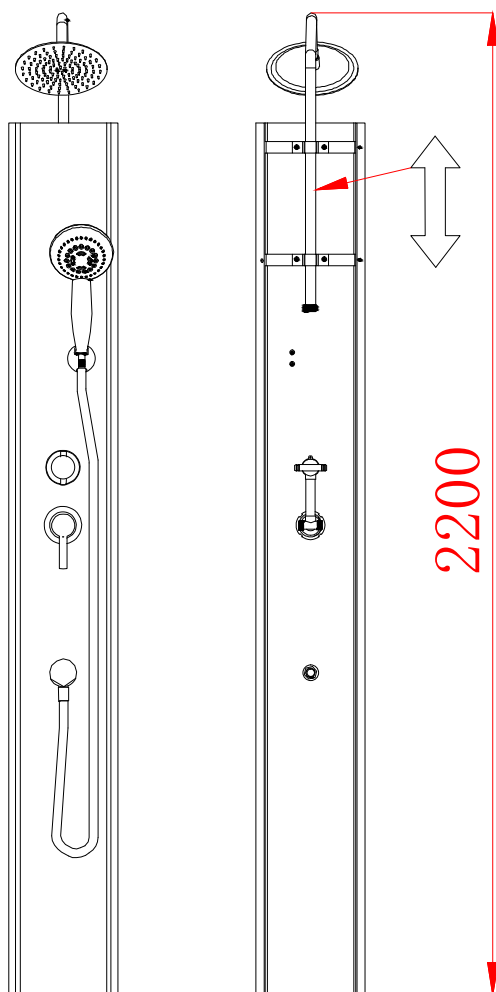


3

D3		1	F4		2	E3		1
D4		1	E1		1	E4		2
D5		1	E2		1	E5		1
			F5		4		M5X10	

Fit the ss304 shower pipe (D4) to the panel (D3) using the screws (F4) and top shower (D5)

You can adjust the pipe position by yourself



4

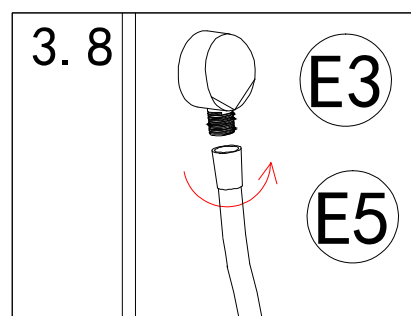
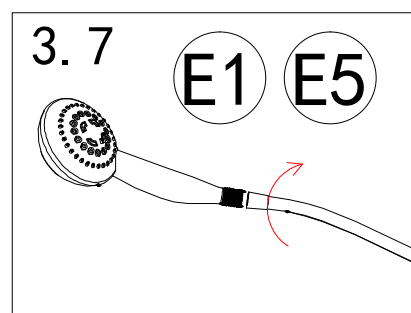
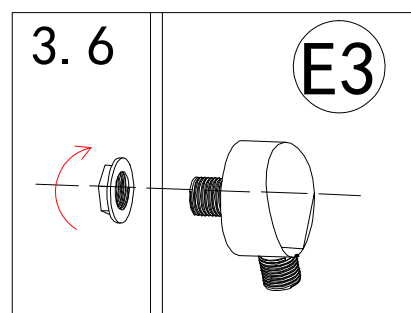
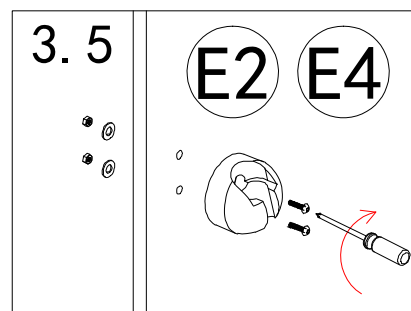
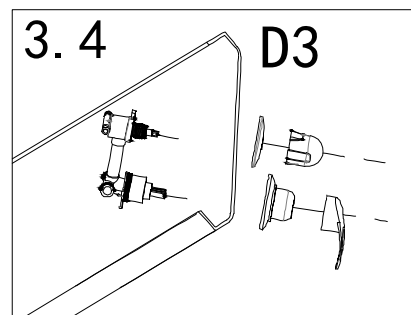
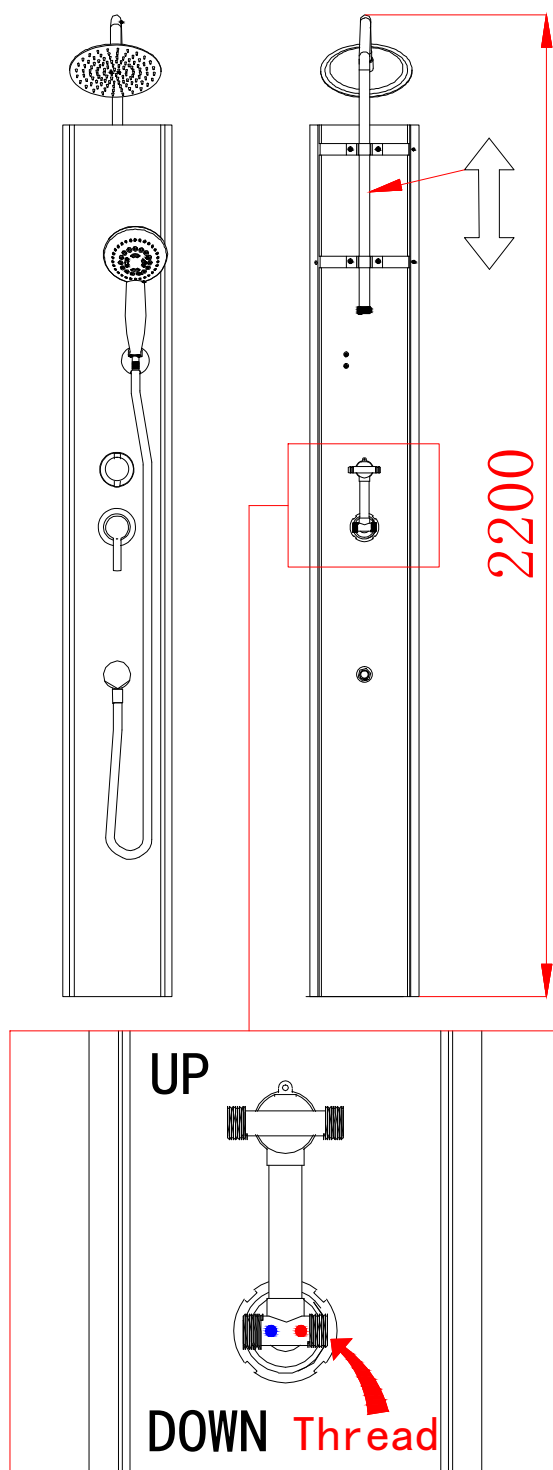
Push the tails of faucet (D3) through the holes in the panel of the enclosure

Screw the (E4) onto the wall bracket (E2)

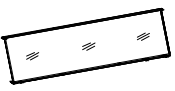
Push the tails of Elbow connector (E3) through the holes in the panel of the enclosure

Screw the other end of the shower hose onto the shower handset (E1).

Ensure that the rubber washers are fitted



5

D1		1	D2		1	B4	 ST4X10	8
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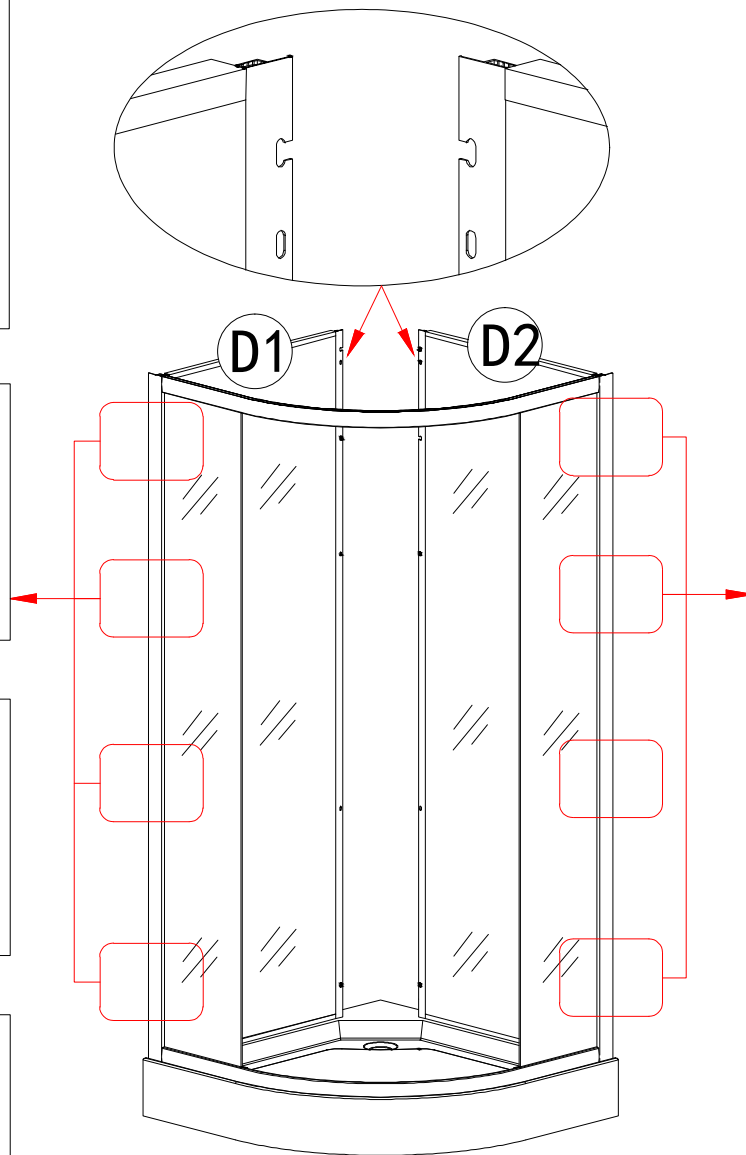
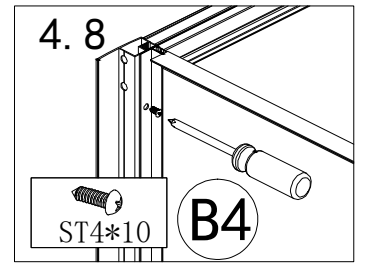
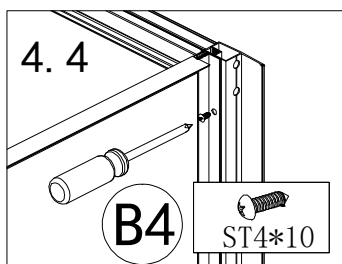
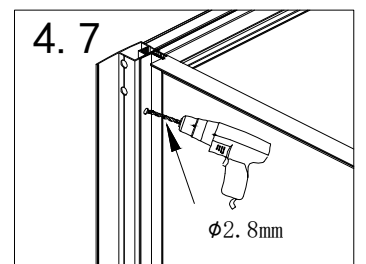
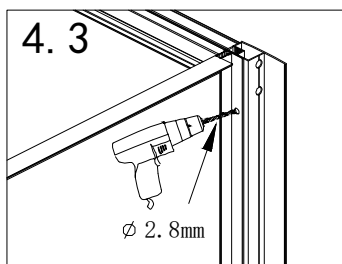
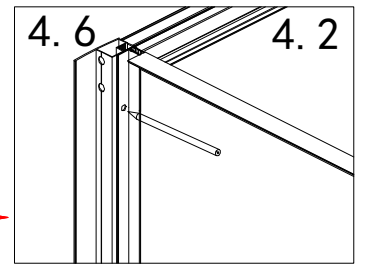
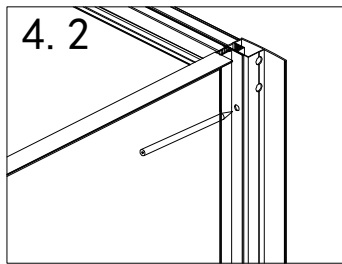
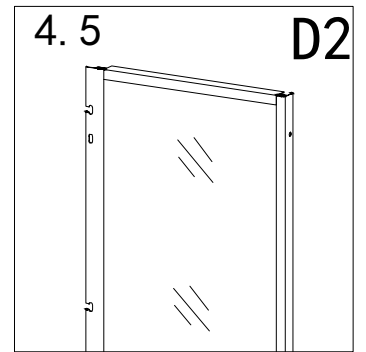
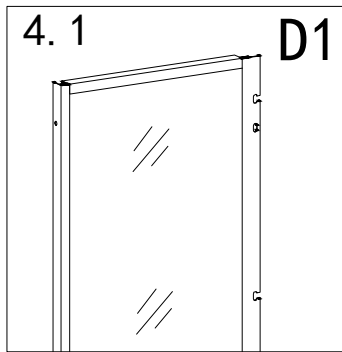
Place the back left panel (D1)/(D2) on to the shower tray.

Using a pencil ,mark the position of the fixing holes at the back panels with wall profile.

Using the 2.8mm drill bit pilot drill the wall profile .

Secure the back panel to the wall profile using screws (B4).

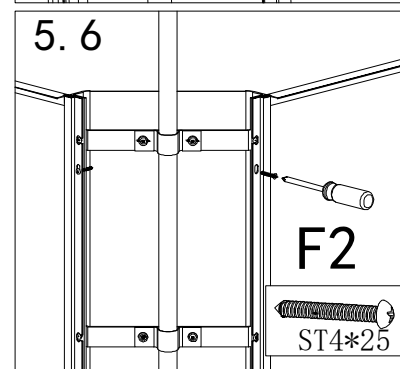
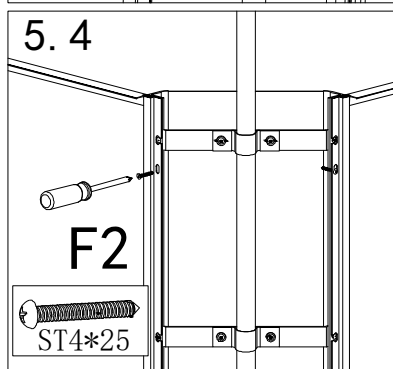
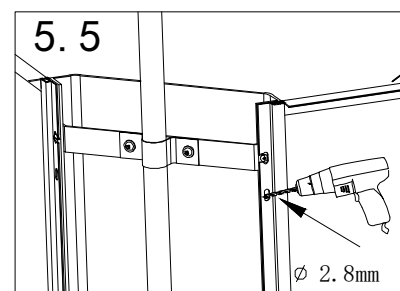
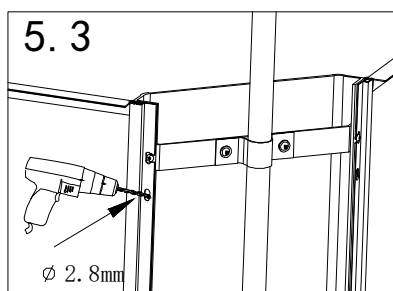
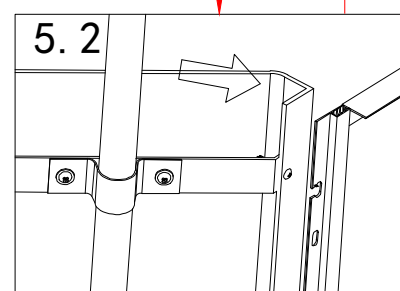
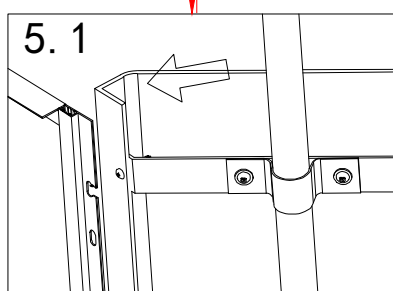
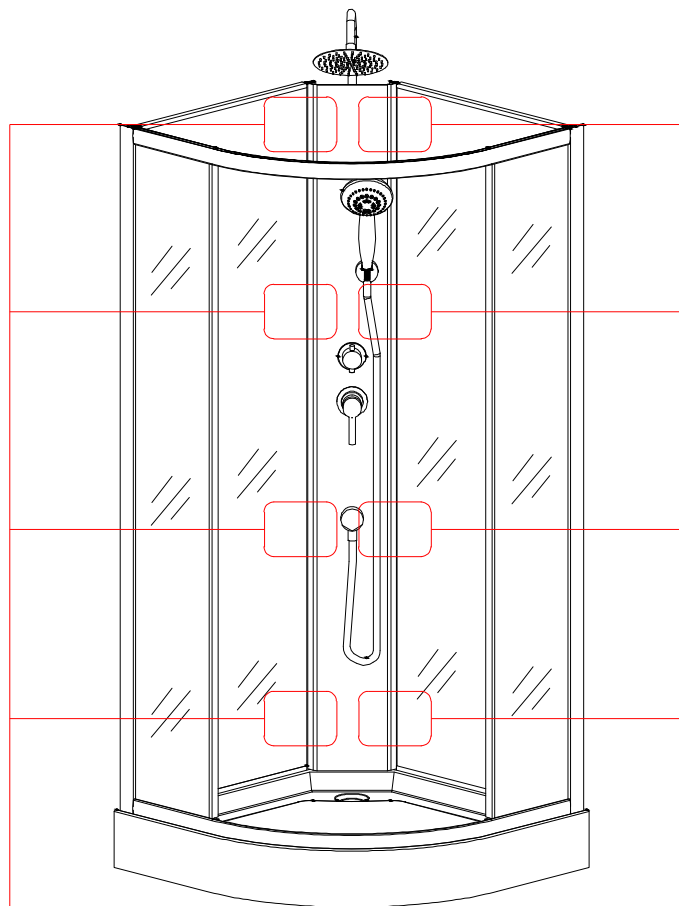
It may be necessary to screw at a slight angle .Tighten the screws by hand only



6

D3		1
F2	 ST4X12	8

Place the panel (D3) on to the shower tray.
Using a pencil ,mark the position of the
fixing holes at the panels with back panel
Using the 2.8mm drill bit pilot drill the
penal (D 3)
Secure the panel to back panel using screws (F2).
It may be necessary to screw at a slight angle .
Tighten the screws by hand only



7

F2



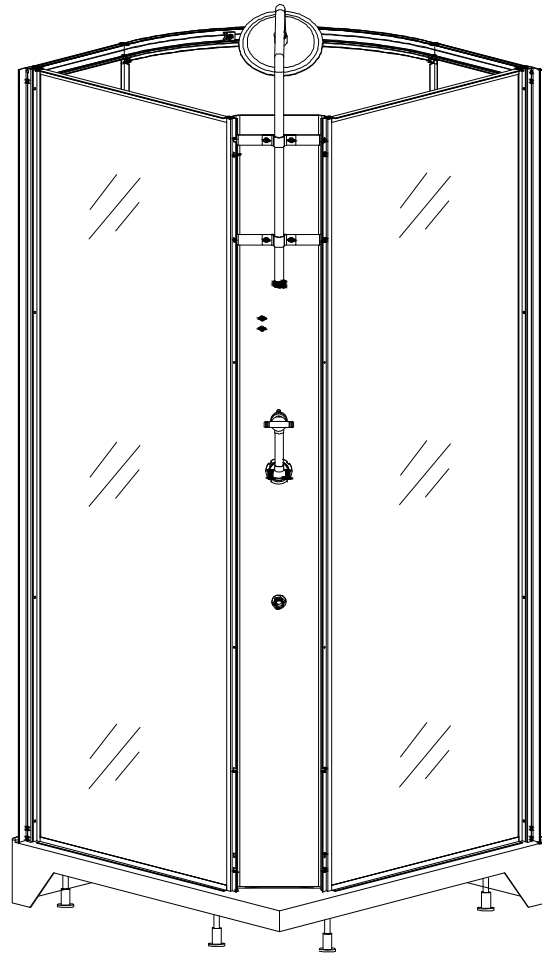
ST4X12

4

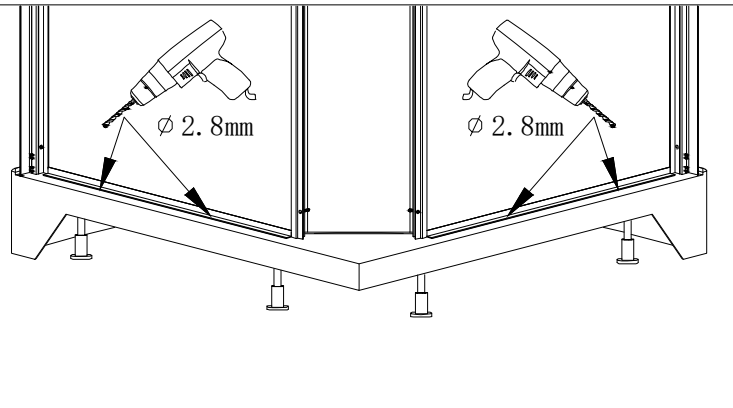
Secure the enclosure to the shower tray using screws (F2).

It may be necessary to screw at a slight angle.

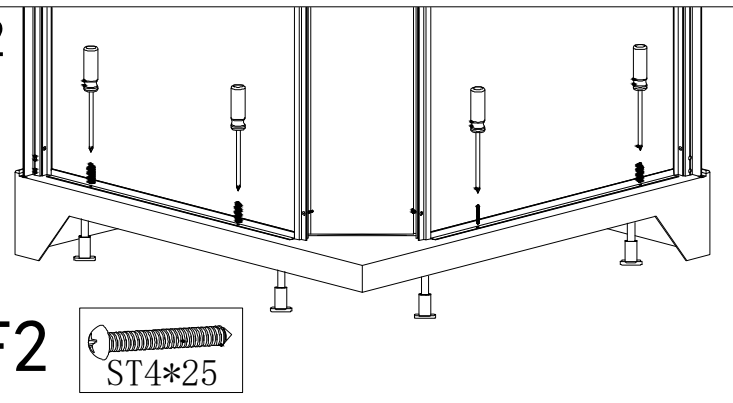
Tighten the screws by hand only



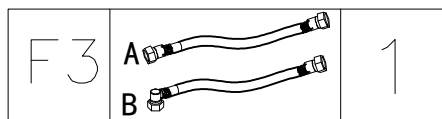
6.1



6.2

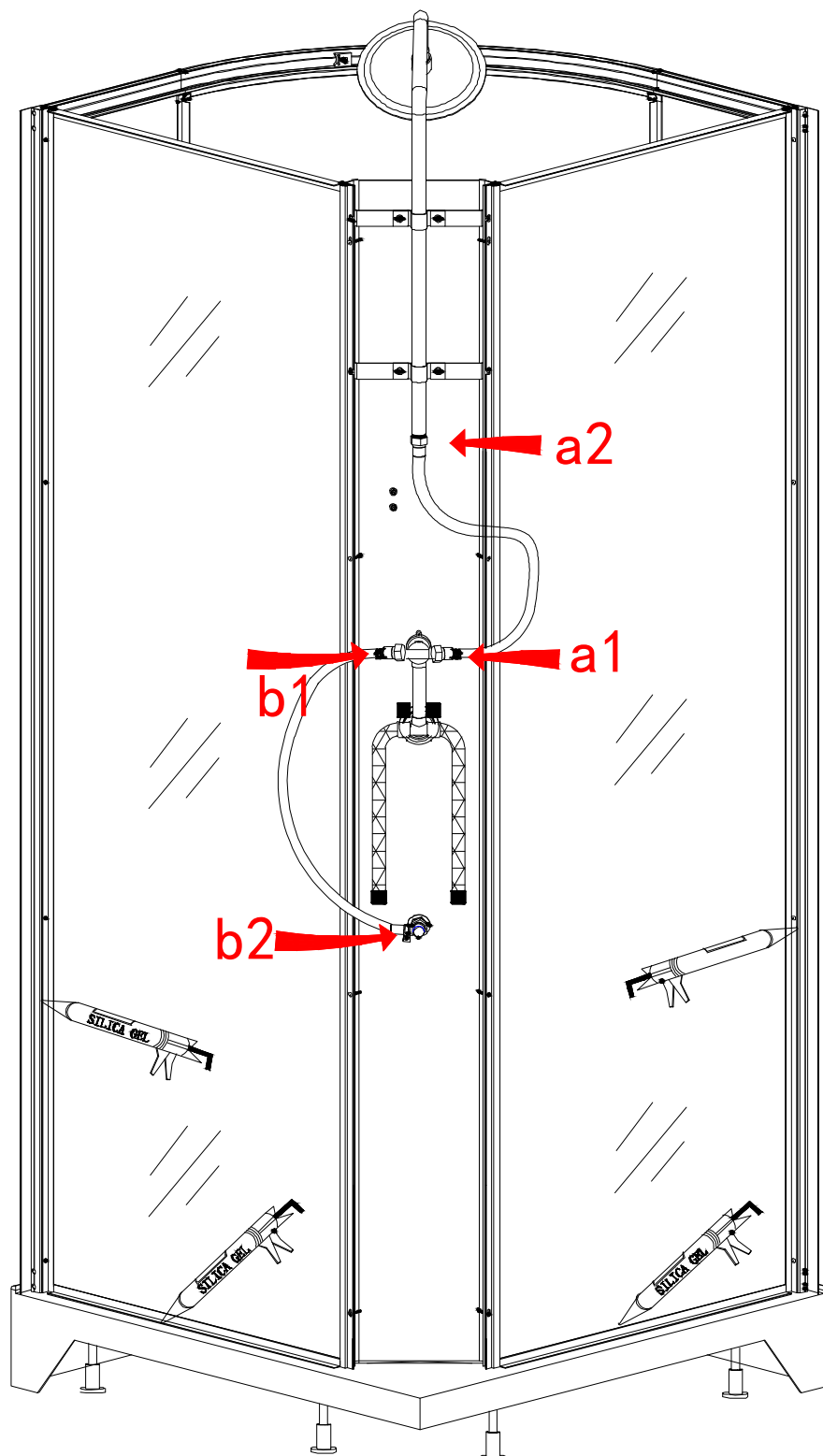
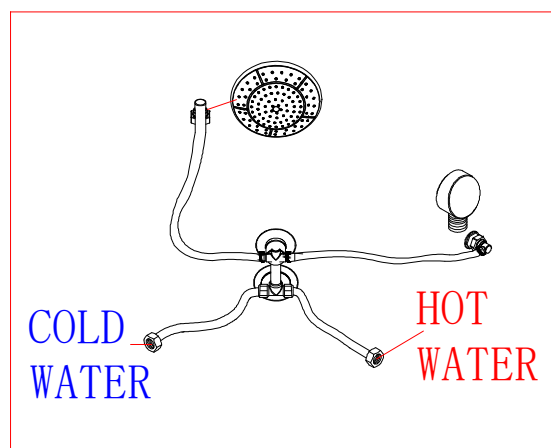
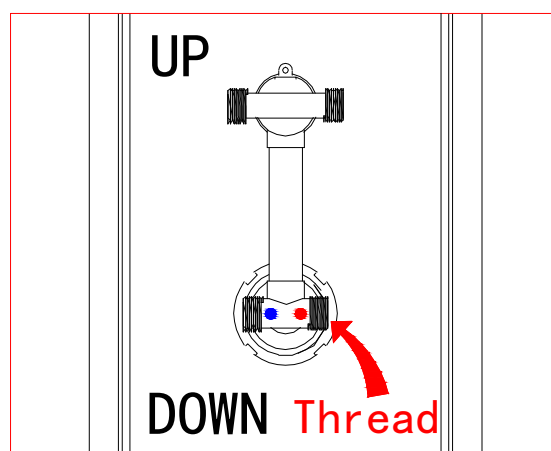


8

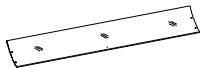
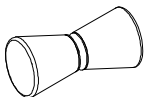


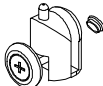
Insert the shower pipe connection hose (F3-a1) with the faucet using the button. Screw the flexible hoses (a2) onto the SS304 shower pipe .

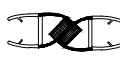
Insert the shower pipe connection hose (F3-b1) with the faucet using the button. Screw the elbow connectors (b2) onto the round circle



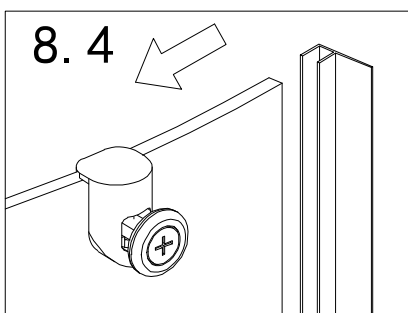
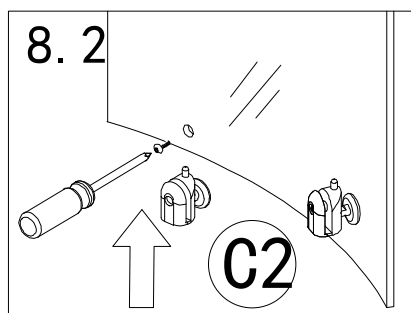
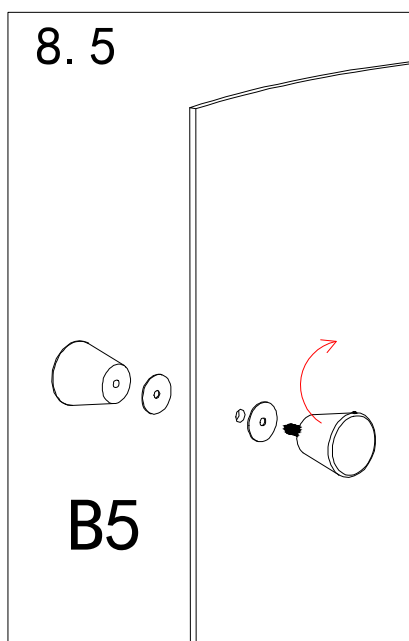
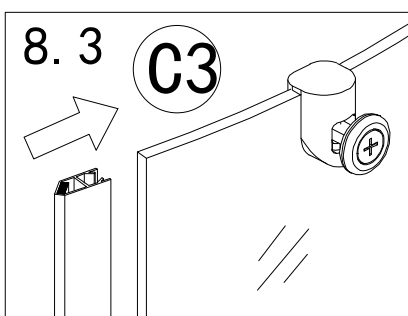
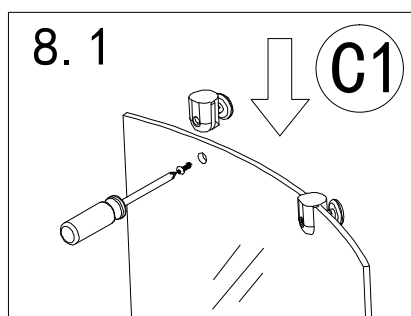
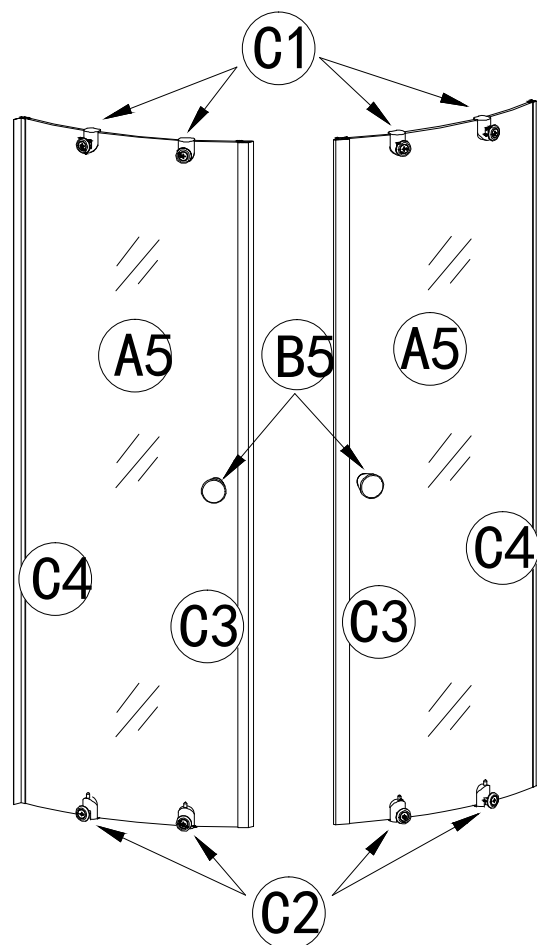
9

A5		2
B5		2

C1		4
C2		4

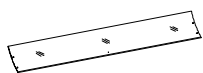
C3		1
C4		4

Fit the top and bottom rollers on the sliding doors (A5)as illustrated ensuring single roller (C2) are on the bottom, dingle roller (C1) on the top,Do not overtighten



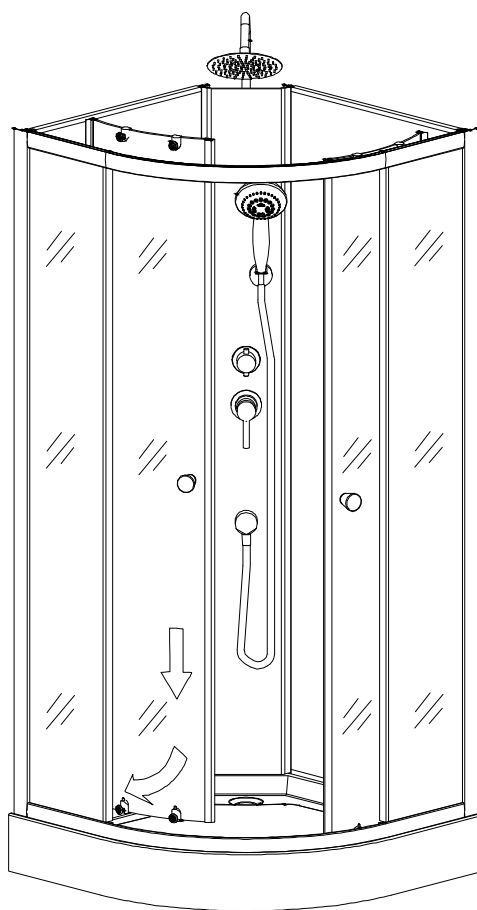
10

A5

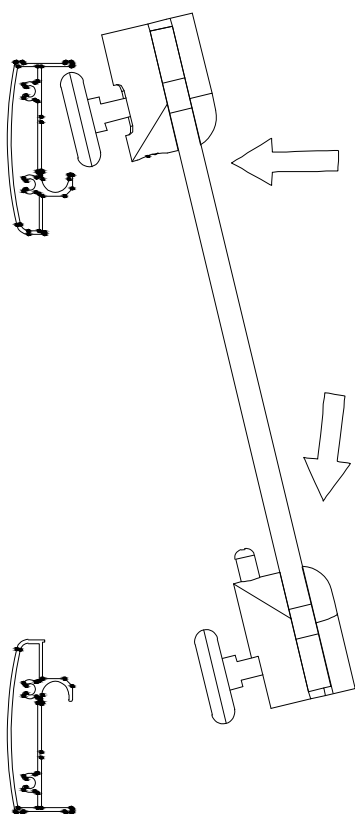


2

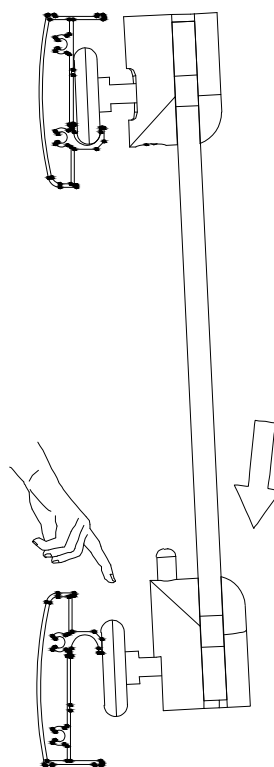
Hook the up rollers into the top rail as shown. push the single rollers downwards to insert them into the bottom rail



9.1



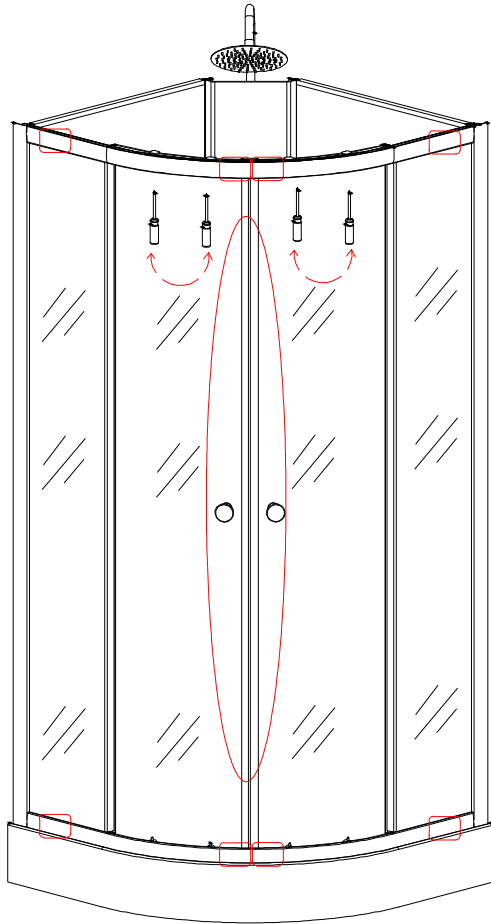
9.2



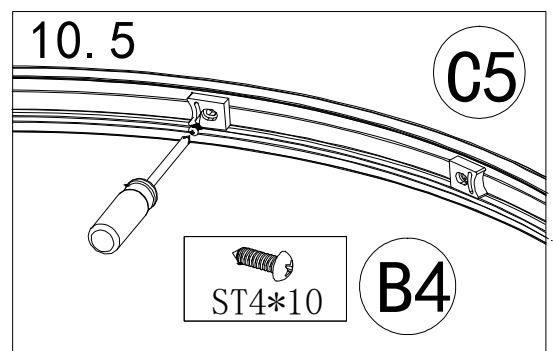
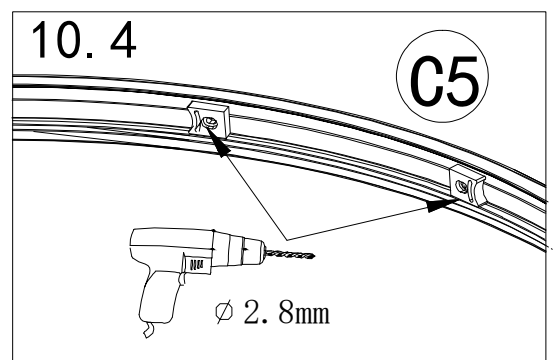
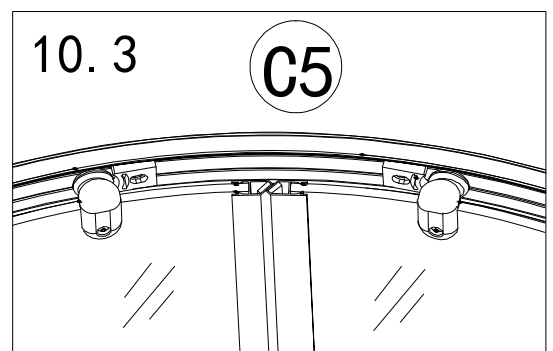
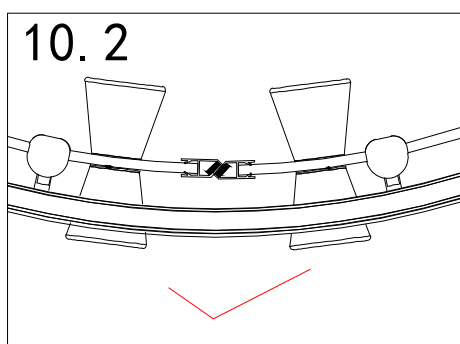
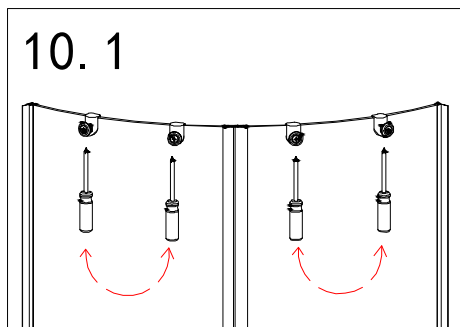
11

B4	 ST4X10	20
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C5		8
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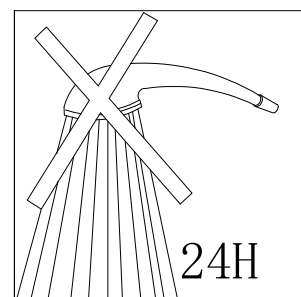
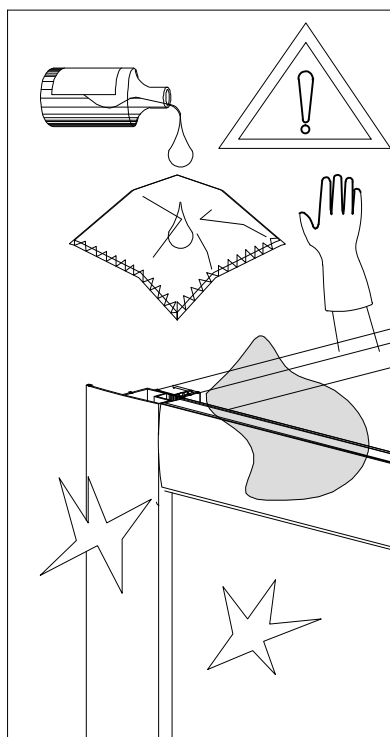
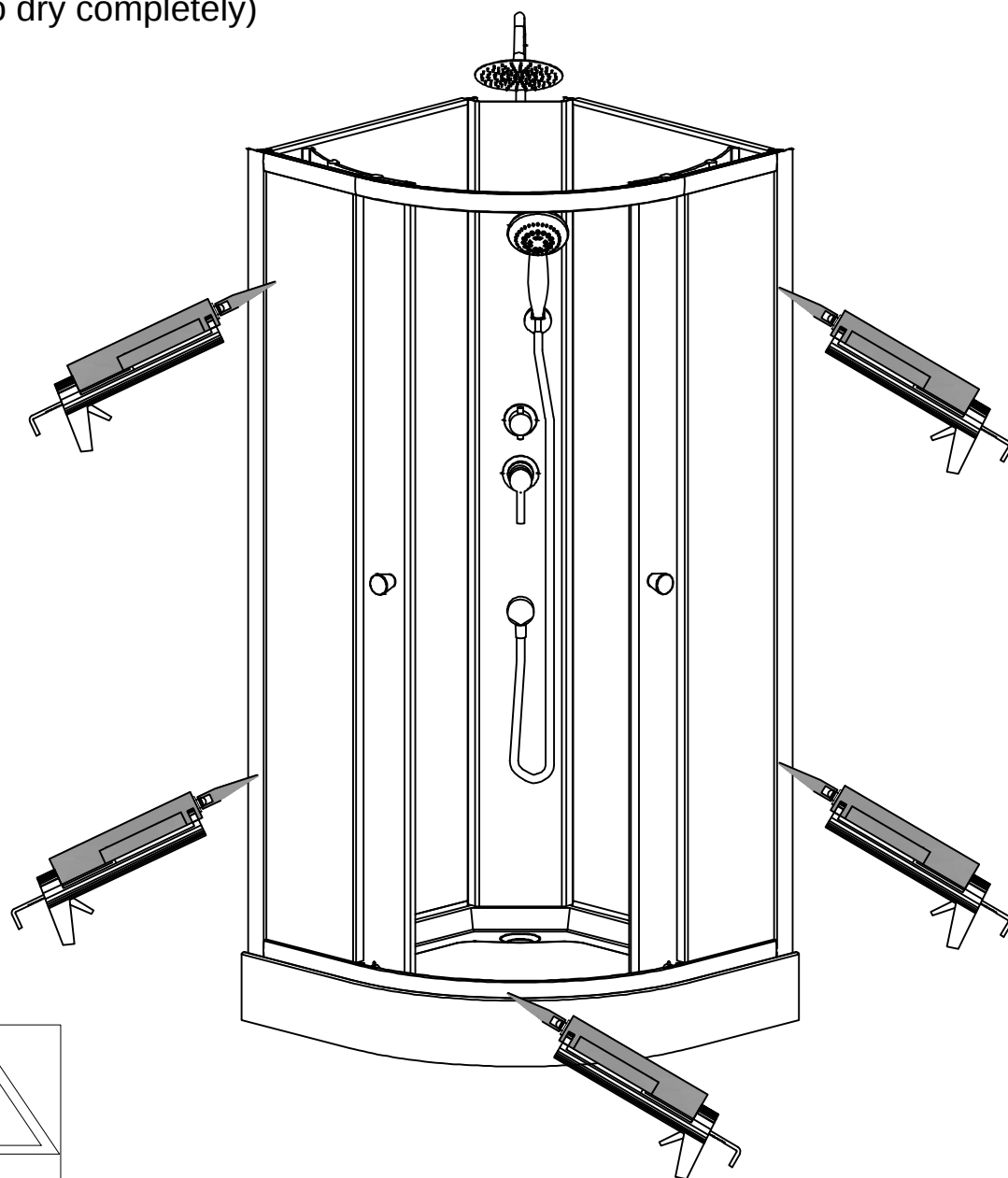


Using a screwdriver ,adjust the rollers until the doors slide smoothly and shut securely.



12

Apply silicone sealant to all joints as illustrated
(Notes: Do not use the shower cabin for 24 hours
,to allow the silicone to dry completely)



TESTING THE ENCLOSURE

We recommend that all of the functions of this enclosure are tested before the it is fitted in its final position as access to the connections will be limited. Guidance for all of the functions can be found at the rear of this guide.

We recommend that you wait 24 hours to allow the silicone to dry before testing so that the enclosure can be fully tested for water tightness .It is important that water does not escape during the use of the enclosure so all four sides need to be tested.

Ensure that all water connections including those pre-installed are checked for thoroughly for leaks before installation.

Once you are happy that all of the functions are working correctly you can move onto the next step.the final installation

Push the enclosure back into its final installation position ensuring that th flexible wate pipe is not kinked .

CARE & USE

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

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

Regularly check moving parts such as rollers and hinges to ensure they are secure and adjusted correctly.Tighten and adjsut where required .Also check all sealed joints to ensure seal has not deteriorated.Re-seal if required.

For futher information,please e-mail Customr Services at XXX@xxx.com