



SOMMER FITTING
INSTRUCTIONS

Bath Screen - L Shaped

ASSEMBLY GUIDE

IMPORTANT

- 1.. The screen can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternate fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.
- 5.. This is a 2 person installation.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



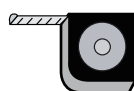
6mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



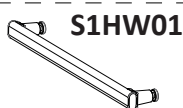
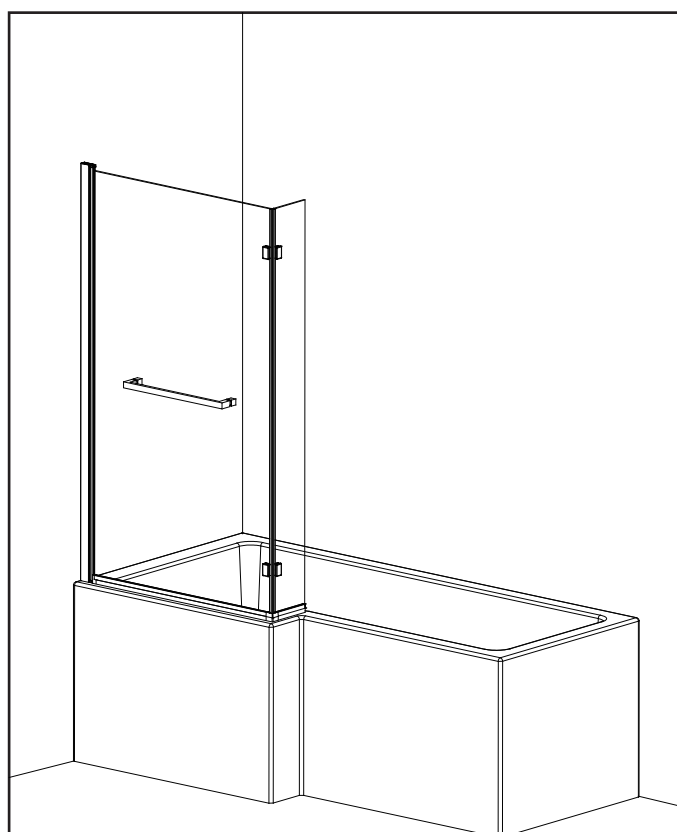
Tape Measure



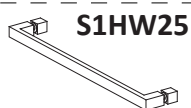
PH2 TYPE
Screwdriver



Sealant Gun



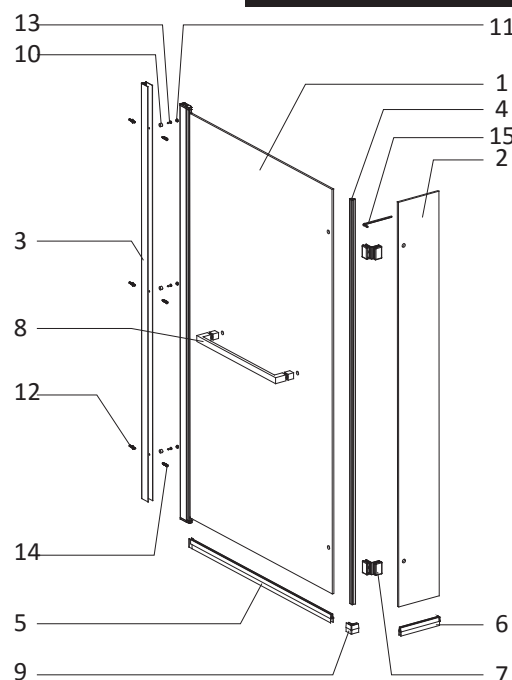
S1HW01



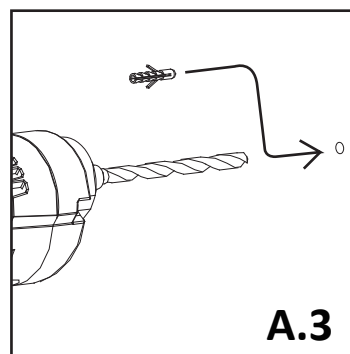
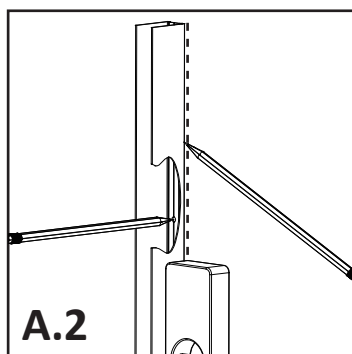
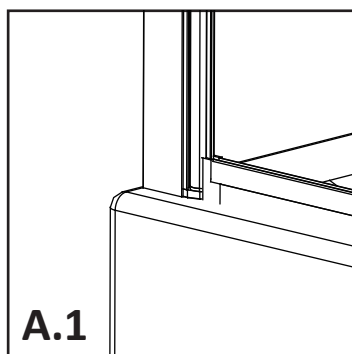
S1HW25

Note: Towel rail is an option. Depending upon your model the towel rail may or may not be included.

EXPLODED VIEW AND PARTS LIST



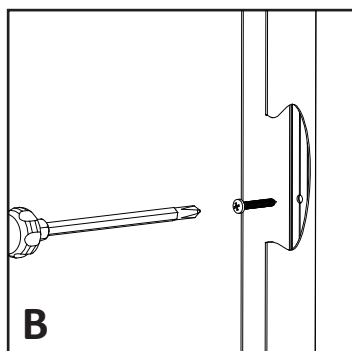
Parts List			
1		Main Glass Panel	1
2		Retrun Glass Panel	1
3	13489-1	Wall Channel	1
4	316AC-1	Corner seal	1
5	SL205&6-1	Long Bottom Seal	1
6	SL205&6-2	Short Bottom Seal	1
7	S1HW26	Bath Screen Bracket	2
8	S1HW11 / 25	Towel Rail	1
9	S1PS31	Connector	1
10	S1PS07	Screw Cup	3
11	S1PS08	Screw Cap	3
12	SBLTL001	Wall Plug	3
13	SBLTL003	Tapping Screw ST3.5*12	3
14	SBLTL013	Tapping Screw ST4*30	3
15	SBLTL020	M6 Allen Hex Key	1



Step A

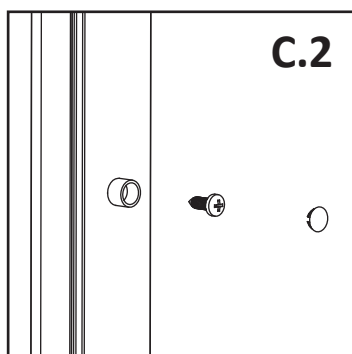
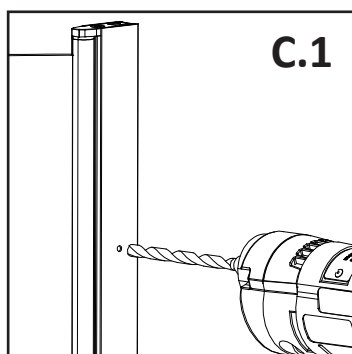
Place the glass screen onto the bath shoulder as **A.1** shown, Although it may look more attractive to place the glass screen in the middle of the bath shoulder it may lead to some small amounts of water leaving the bath. It is best to place the screen above the inside edge of the bath.

Place the wall channel **13489-1** onto the wall . After ensuring it is plumb mark the position of the holes on the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. It is advisable to place some masking tape or similar onto the tiles before marking and drilling the holes. Not only will this allow you to mark the position of the holes more clearly , but it will stop the drill bit from slipping on the tiles causing you to drill off target. Drill 3 holes with a 6mm masonry drill bit and insert wall plugs **SBLTL001**. Plugs provided are for standard plasterboard walls, we advise you seek profesional help to ensure you are using the correct wall fixings for your wall.



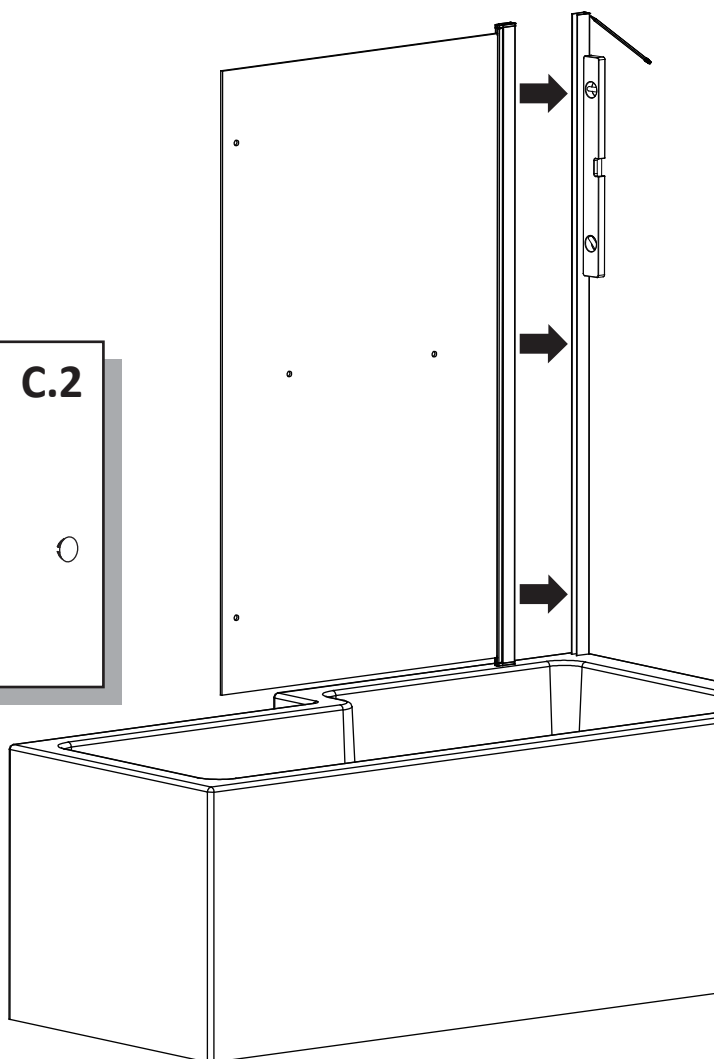
Step B

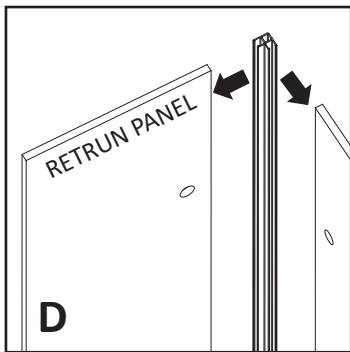
Fix the wall profile to the wall with screws **SBLTL013**.



Step C

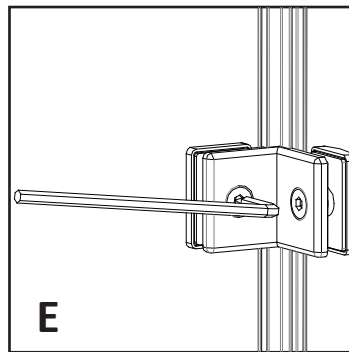
Drill 3 equally spaced holes with a 3mm drill bit through the wall channel and the bath screen vertical aluminium profile. Now fix the bath screen vertical profile using screws **SBLTL003**. Ensure you use the screw cover cups **S1PS07** at this stage. Now finish by pushing the screw cover caps **S1PS08** onto the cups to hide the screw heads.





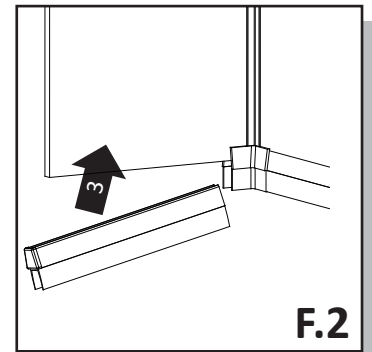
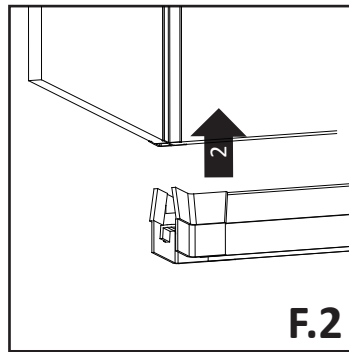
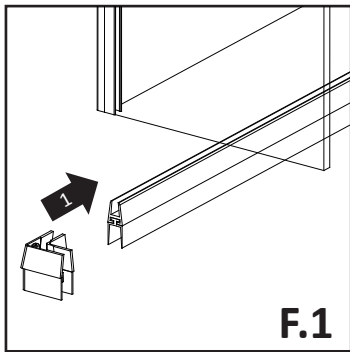
Step D

Join the main glass panel and the return panel using the corner seal **316AC-1**.



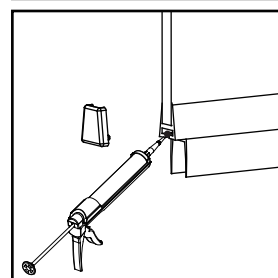
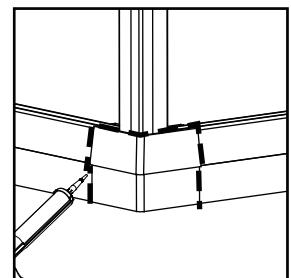
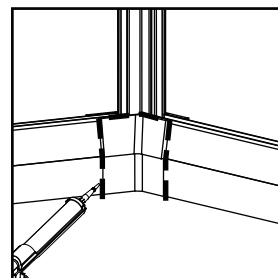
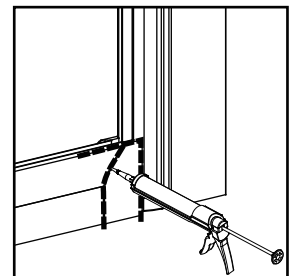
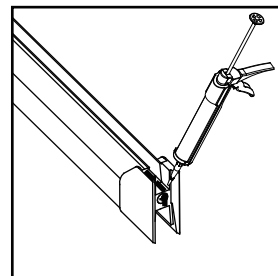
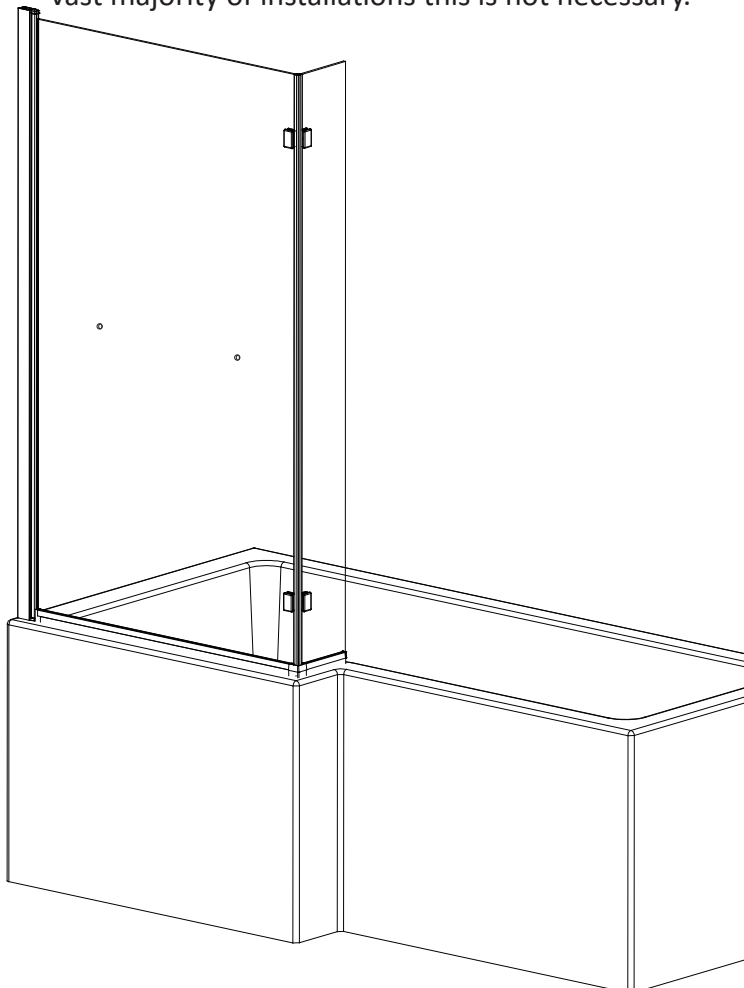
Step E

Fix the brackets **S1HW26** with the glass panels using the allen hex key **SBLTL020**.

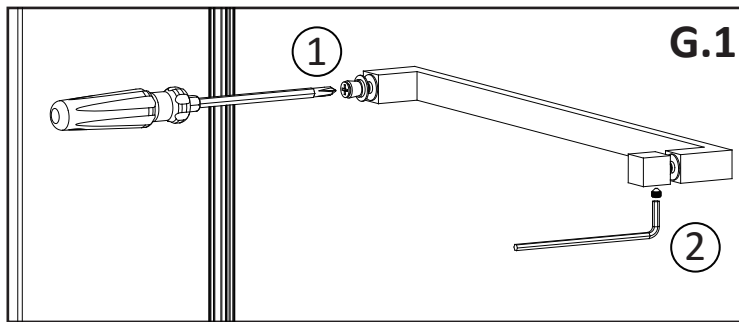
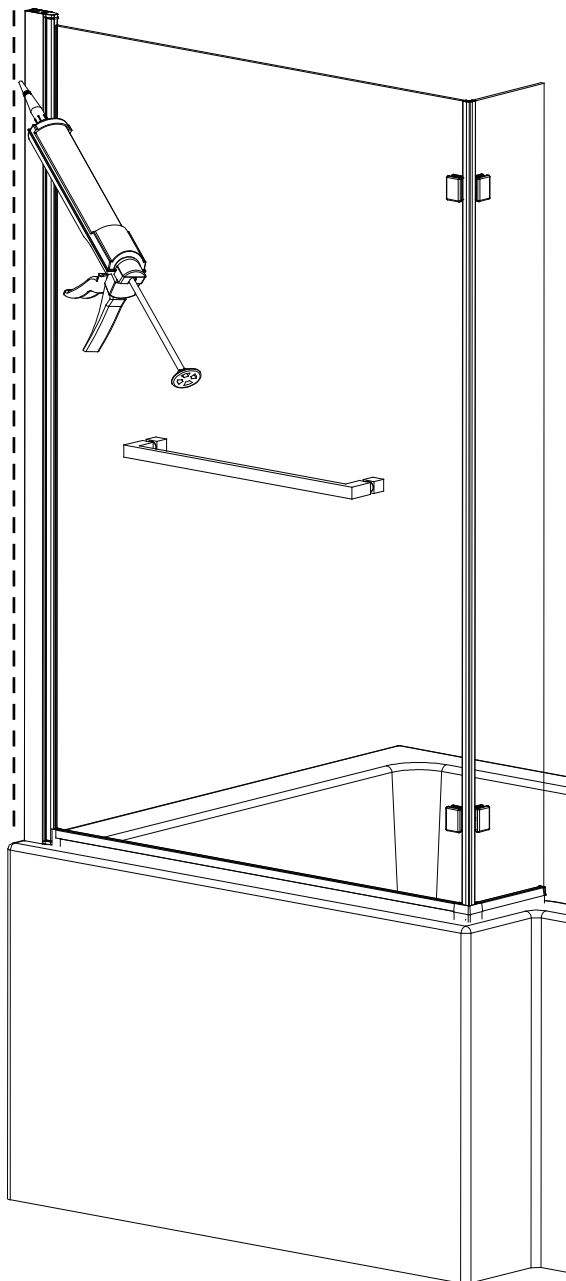


Step F

Insert the connector **S1PS31** with the long bottom seal **SL205&6-1**, then press the long bottom seal with the connector on the bottom of the main glass panel and ensure the tip of the connector be inserted into the hole of the corner seal **316AC-1**. Then Put the short bottom seal **SL205&6-2** on the bottom of the return glass panel and join with the connector. **Note:** The bottom seals may require trimming. For added water retention you may choose to apply silicone sealant to the areas indicated in the attached images. However in the vast majority of installations this is not necessary.

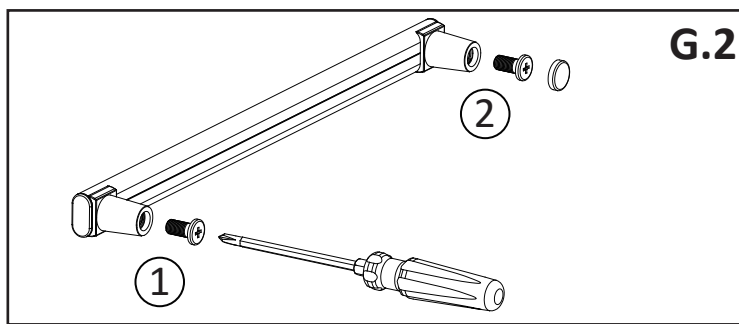


Note: If your model included the **S1HW25**, please see the **G.1**
If your model included the **S1HW01**, please see the **G.2**



Step G.1

Fit the towel rail **S1HW25** using the screw driver. Then tighten the grub screw with the knobs using the M6 allen hex key **SBLTL020** as shown.



Step G.2

Fit the towel rail **S1HW11** using the screw driver. Then put the cover cap on as shown.

Step H

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



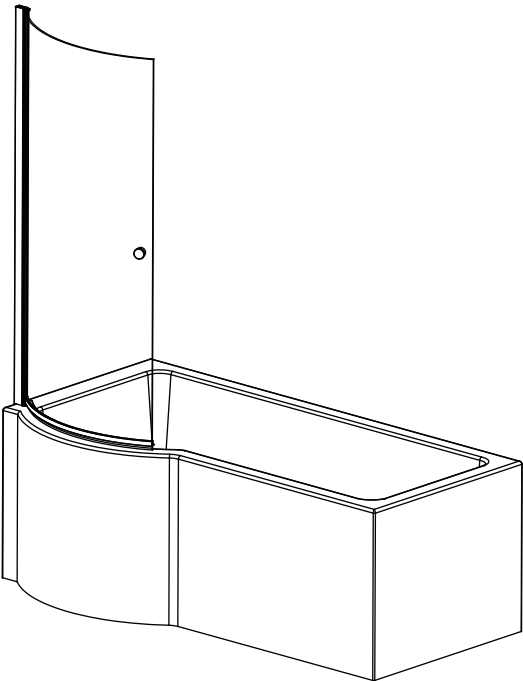
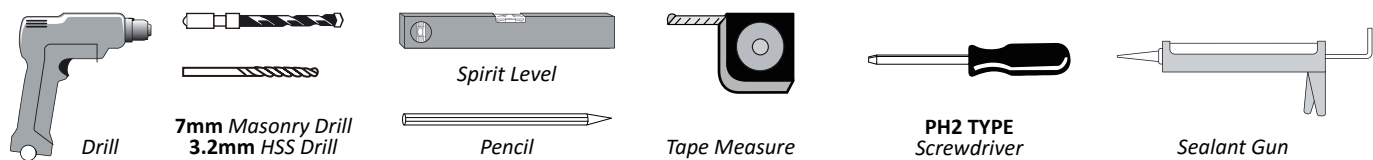
Bath Screen - P Shaped

ASSEMBLY GUIDE

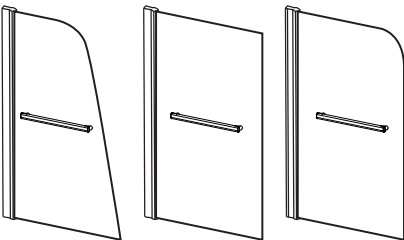
IMPORTANT

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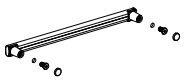
Tools Required *Please note hand tools **NOT** supplied.*



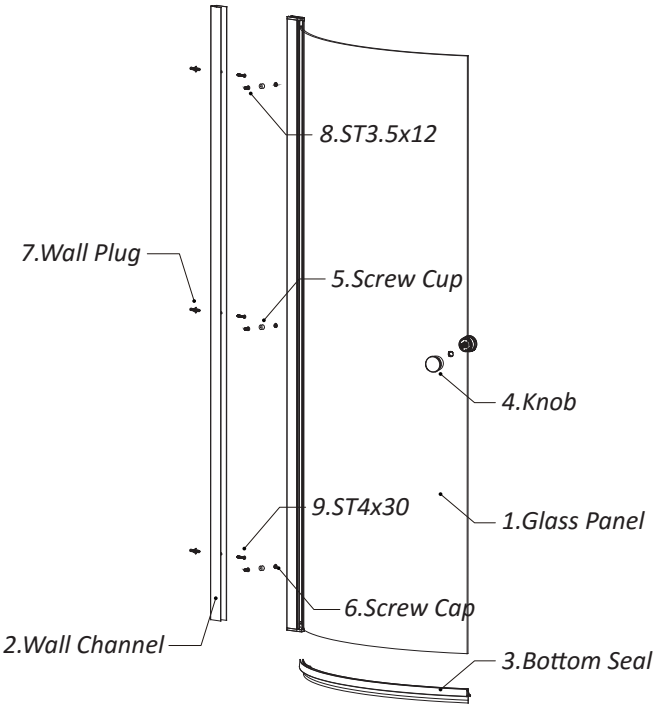
This assembly guide is suited to the Square bath screen, Radius bath screen and Sail bath screens.



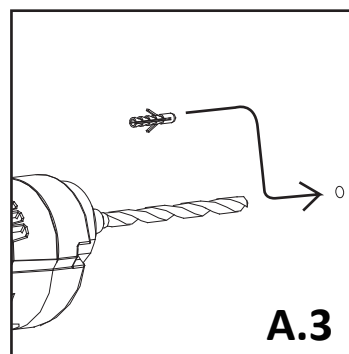
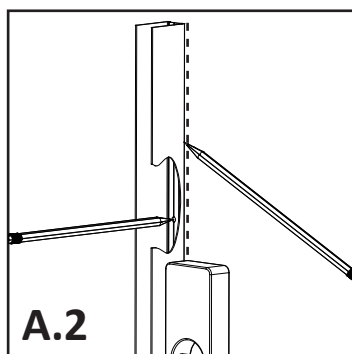
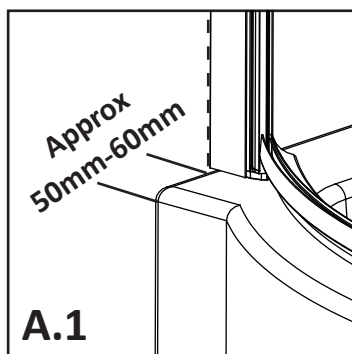
Note: Towel rail is an option. Depending upon your model the towel rail may or may not be included.



EXPLODED VIEW AND PARTS LIST

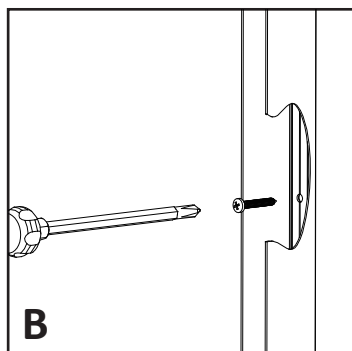


Parts List			
1		Glass Panel	1
2	ALU13489	Wall Channel	1
3	SL205&6-4	Bottom Seal	1
4	S1PS19	Knob	1
5	S1PS07	Screw Cup	3
6	S1PS08	Screw Cap	3
7	SBLTL001	Wall Plug	3
8	SBLTL003	Tapping Screw ST3.5*12	3
9	SBLTL013	Tapping Screw ST4*30	3



Step A

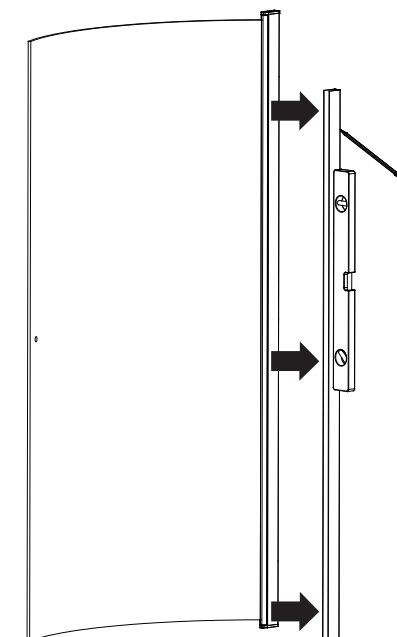
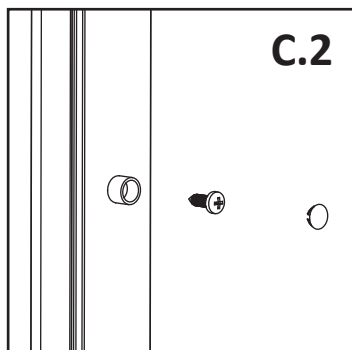
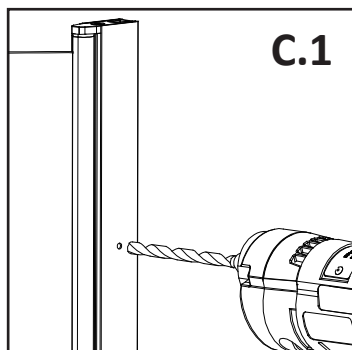
Place the screen onto the bath and ensure the glass arc can fit with the bath arc. Now the wall channel can be placed into position. Best practice is to place the wall channel onto the bath approx 50mm-60mm far from the edge of bath as shown in **A.1**. Although it may look more attractive to place the glass screen in the middle of the bath shoulder, it may lead to some small amounts of water leaving the bath. It is best to place the screen above the inside edge of the bath.



Place the wall channel **ALU13489** onto the wall. After ensuring it is plumb mark the position of the holes on the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. It is advisable to place some masking tape or similar onto the tiles before marking and drilling the holes. Not only will this allow you to mark the position of the holes more clearly, but it will stop the drill bit from slipping on the tiles causing you to drill off target. Drill 3 holes with a 6mm masonry drill bit and insert wall plugs **SBLTL001**. Plugs provided are for standard plasterboard walls, we advise you seek professional help to ensure you are using the correct wall fixings for your wall.

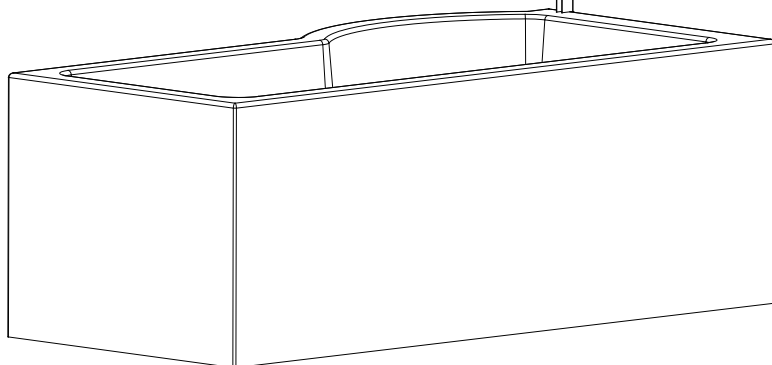
Step B

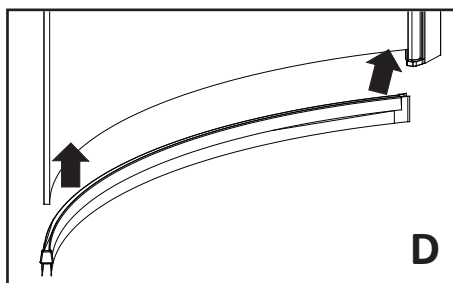
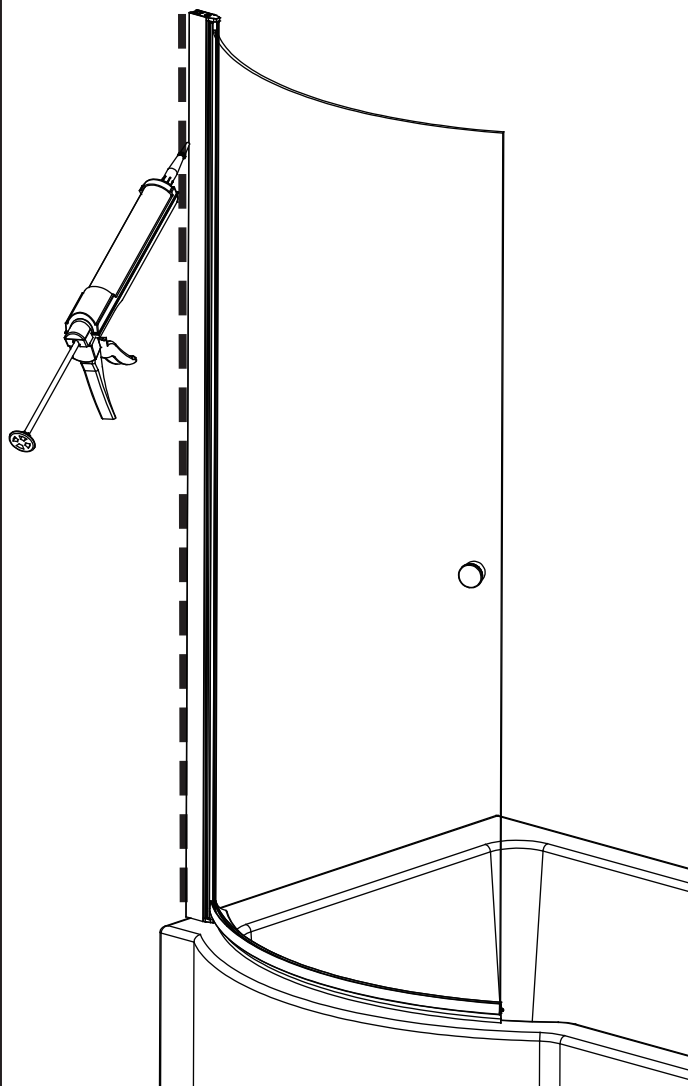
Fix the wall profile to the wall with screws **SBLTL013**.



Step C

Drill 3 equally spaced holes with a 3mm drill bit through the wall channel and the bath screen vertical aluminium profile. Now fix the bath screen vertical profile using screws **S1PS07**. Ensure you use the screw cover caps **S1PS08** at this stage. Now finish by pushing the screw cover caps **S1PS08** onto the cups to hide the screw heads.

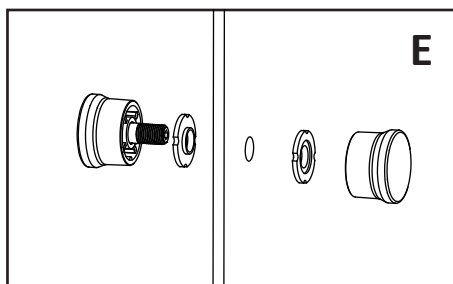




Step D

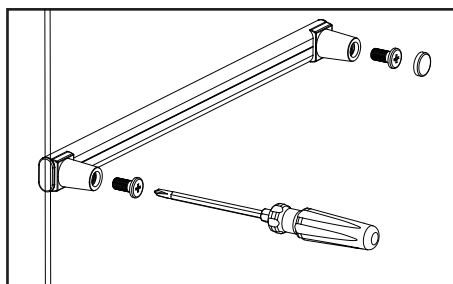
Put the bottom seal **SL205&6-4** on the bottom of the screen.

Note: The bottom seals may require trimming.

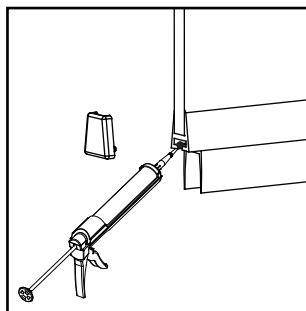
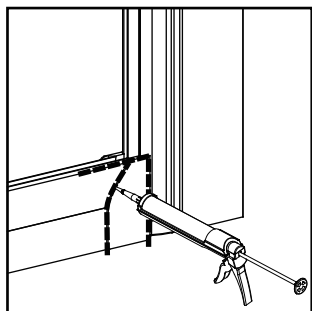
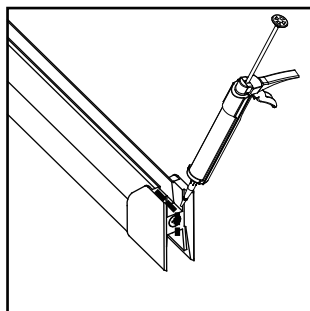


Step E

Fix the knob **S1PS19** on the glass panel.



Note: Towel rail is an option. Depending upon your model the towel rail may or may not be included.



For added water retention you may choose to apply silicone sealant to the areas indicated in the attached images. However in the vast majority of installations this is not necessary.



24 HRS

DO NOT USE THE ENCLOSURE FOR 24 HOURS AFTER SEALING



Step F

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Side Panel

ASSEMBLY GUIDE

IMPORTANT

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- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



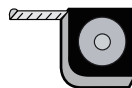
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



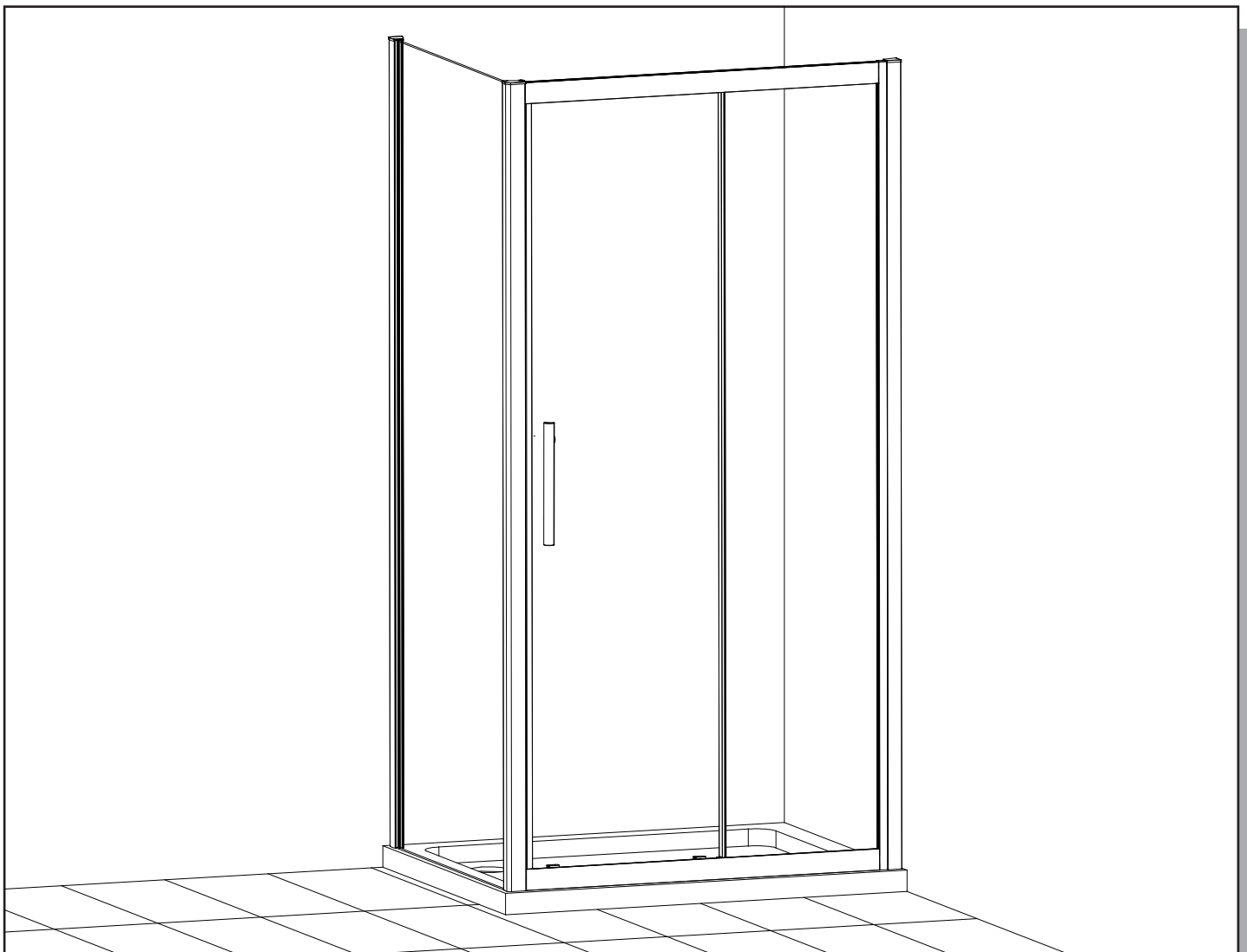
Tape Measure



PH2 TYPE
Screwdriver

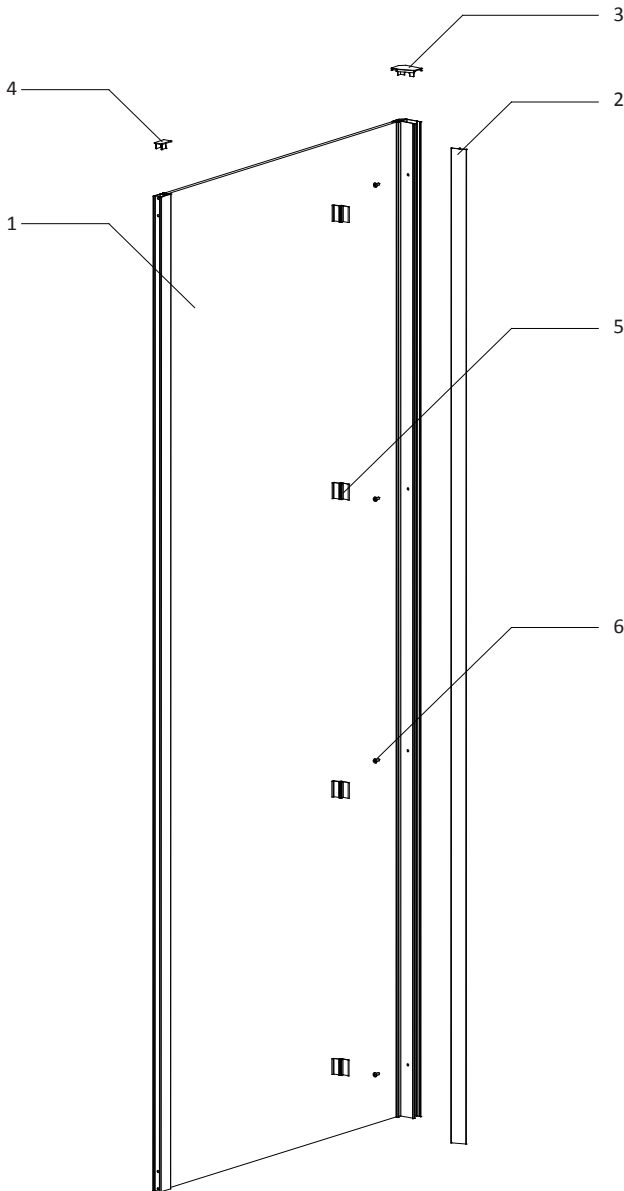


Sealant Gun



Side Panel

EXPLODED VIEW AND PARTS LIST

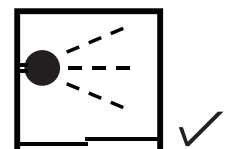
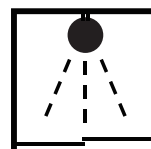


SN	Code	Description	Qty	Image
1	N/M	Side Glass Panel	1	
2	ALU13660	Cover Profile	1	
3	S1PS38-L/R	Corner Post Cap L/R	2	
4	S1PS05	Upright Profile Cap	1	
5	S1PS20	Cover Profile Clip	4	
6	SBLTL003	ST 3.5 x 12 Screw	4	

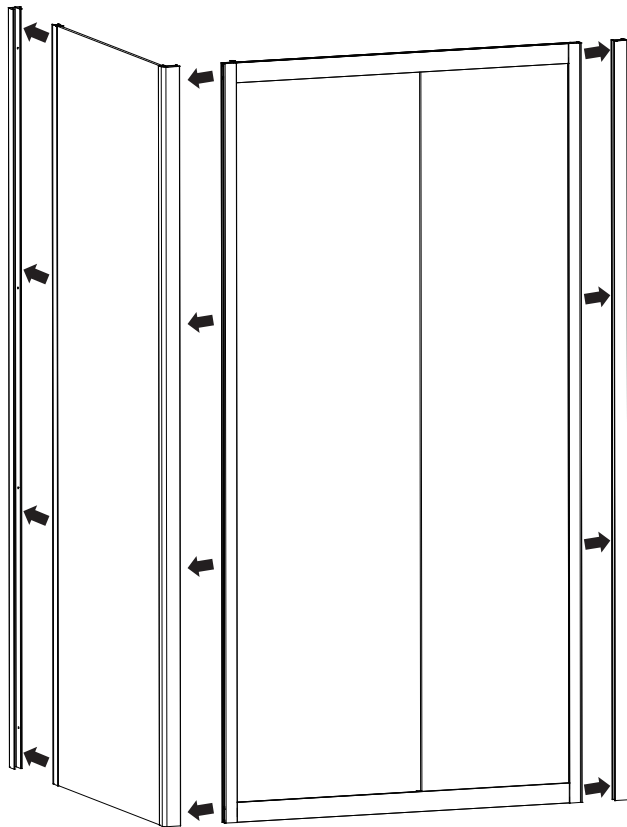
*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*

**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.



It is good plumbing practice and common sense to not install a shower head pointing at the opening of any shower enclosure.

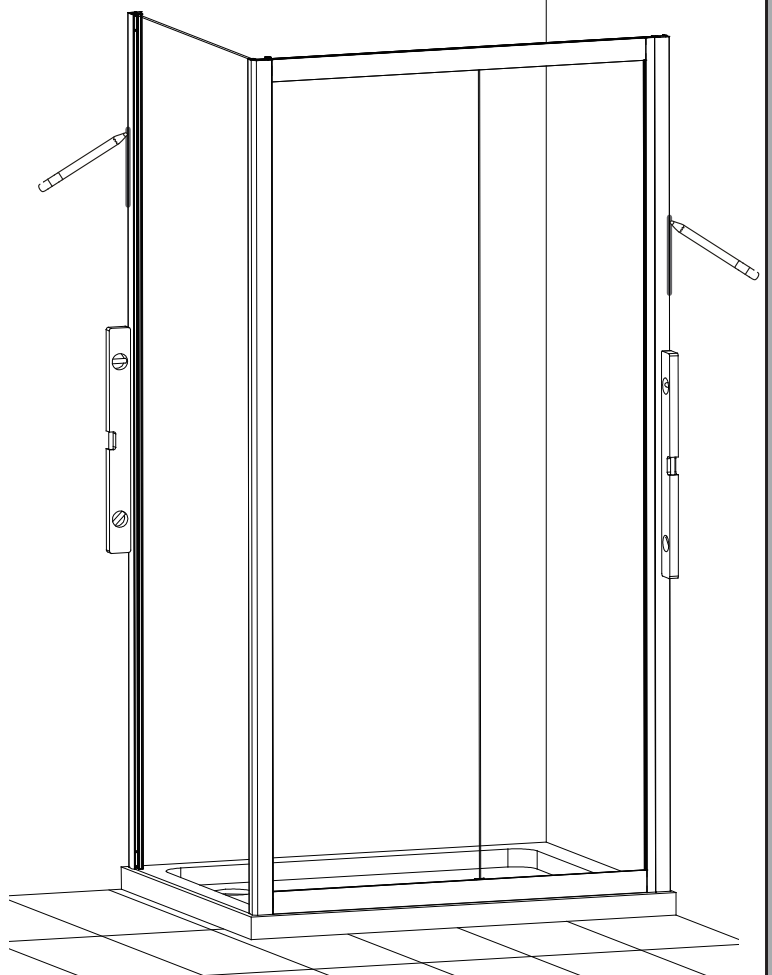
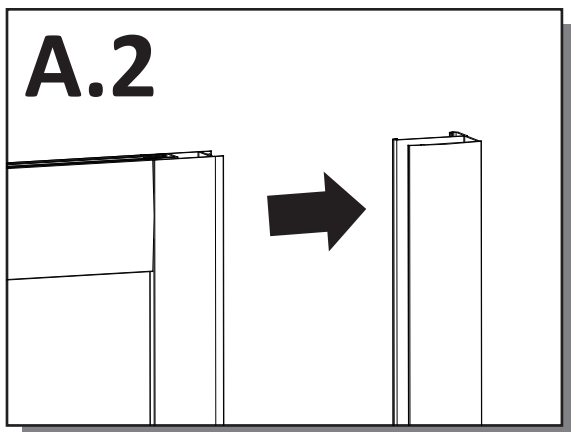
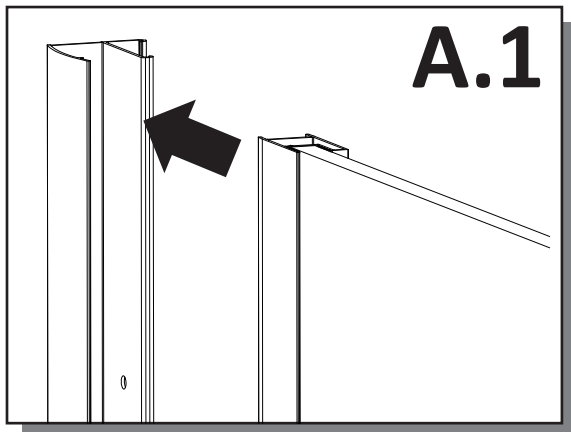
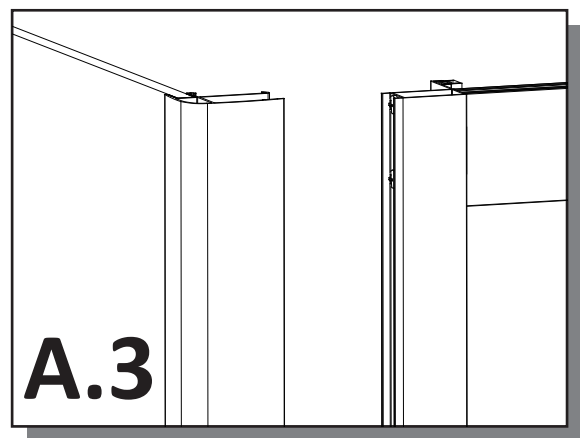


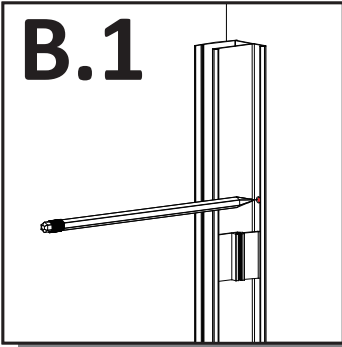
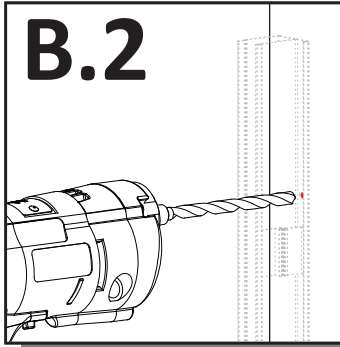
Step A

Position the assembled door frame with the side panel (with wall profile and corner post fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles and corner post can be adjusted until the door is positioned correctly on the tray.

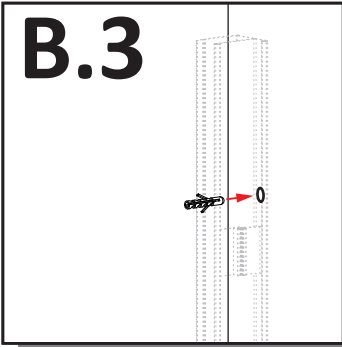
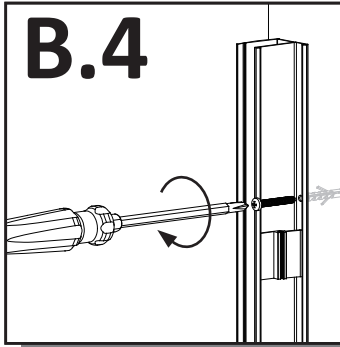
Step B

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30 (8 x SBLTL013)**. See next page.



B.1**B.2****Step C**

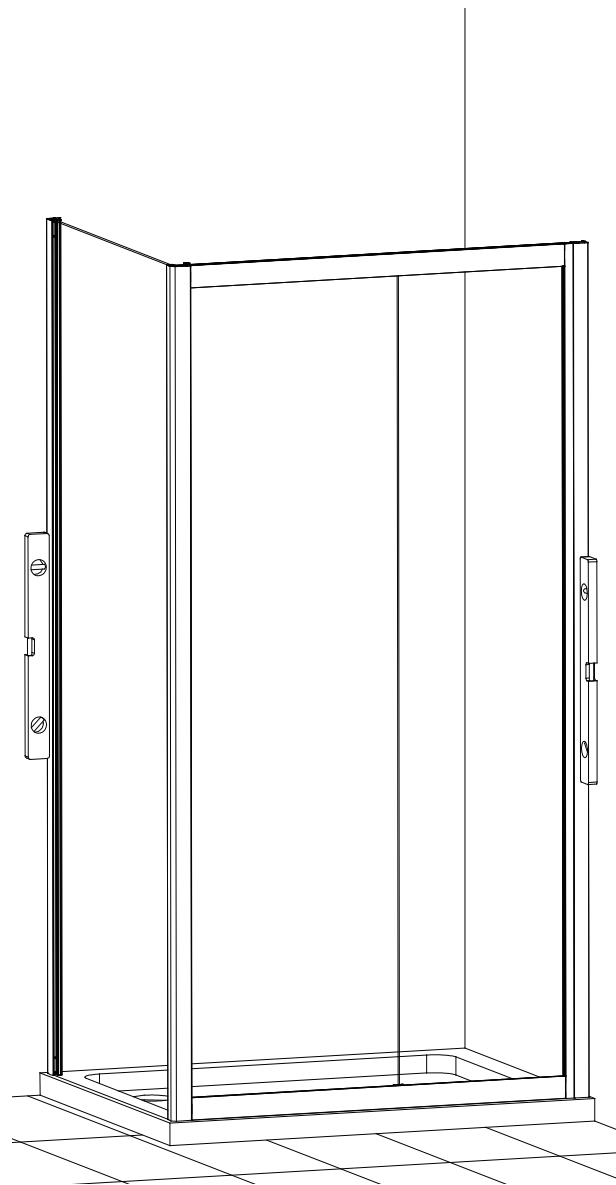
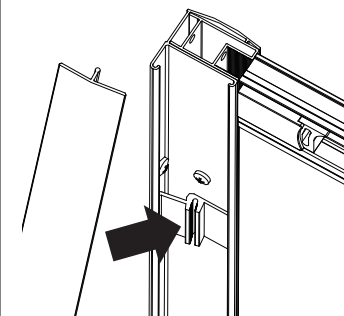
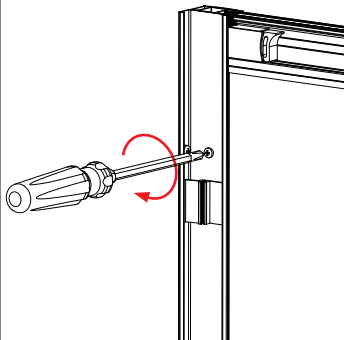
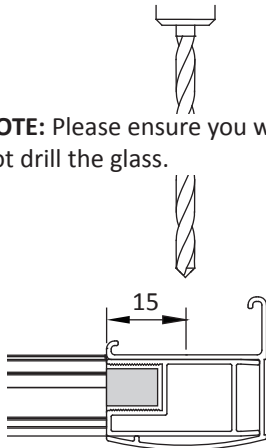
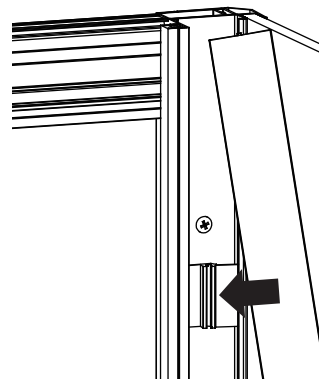
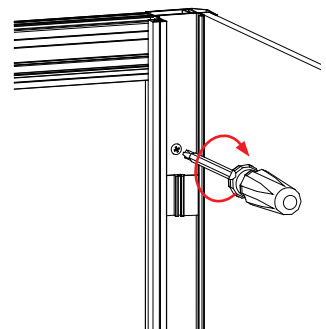
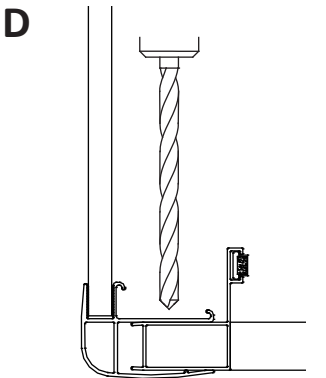
Drill 3 equally spaced holes with **3mm** drill bit through the wall profiles and frame. Fix the frame to the wall profile with **ST3.5 x 12** screws (**8 x SBLTL003**). Put the Cover Profiles (**2 x ALU13660**) on the plastic clip (**8 x S1PS20**).

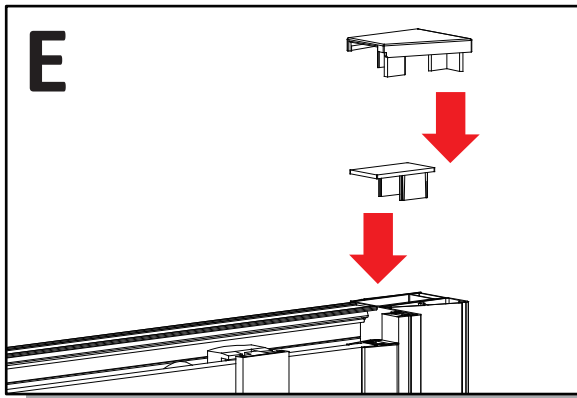
B.3**B.4****step D**

Drill 3 equally spaced holes with **3mm** drill bit through the corner profile and frame. Fix the frame to the corner profile with **ST3.5 x 12** screws (**4 x SBLTL003**). Put the Cover Profiles (**1 x ALU13660**) on the plastic clip (**4 x S1PS20**).

C

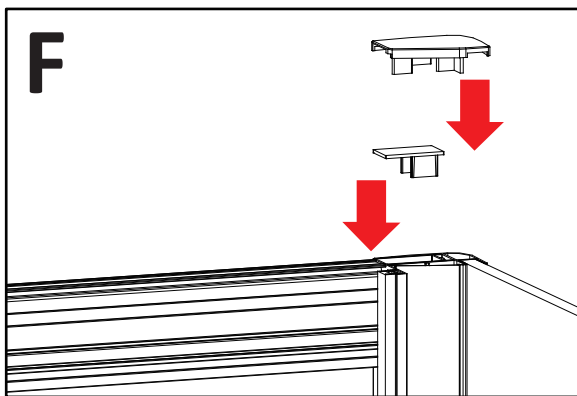
NOTE: Please ensure you will not drill the glass.

**D**



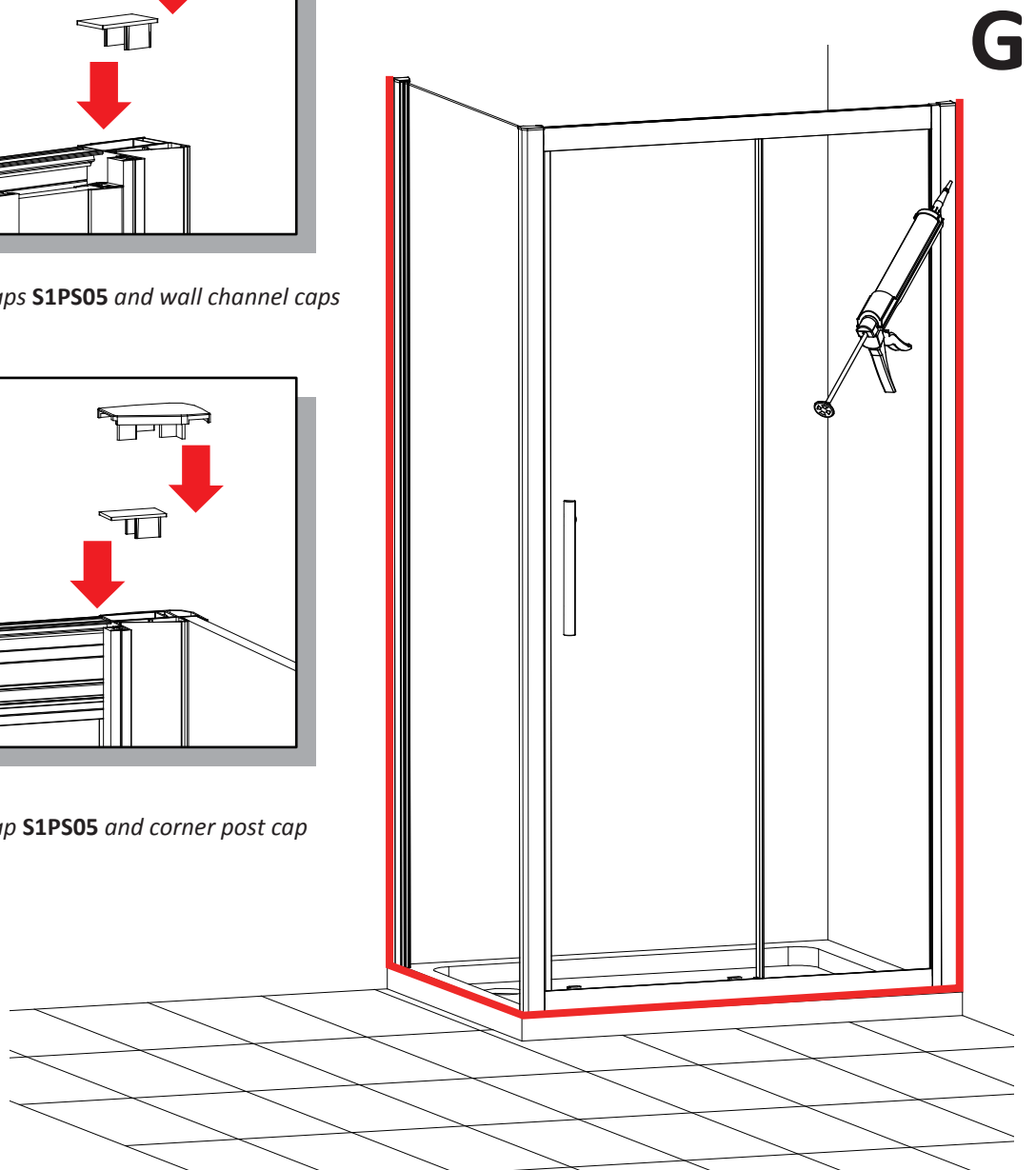
Step E

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step F

Put the upright profile cap **S1PS05** and corner post cap **S1PS38L/R** on.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step G

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Side Panel - Oem Side Panel

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternate fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



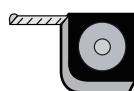
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



Tape Measure

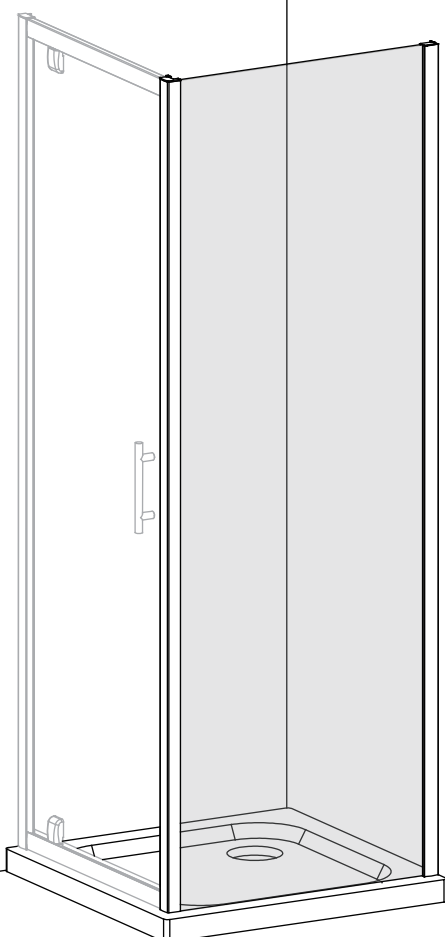


PH2 TYPE
Screwdriver

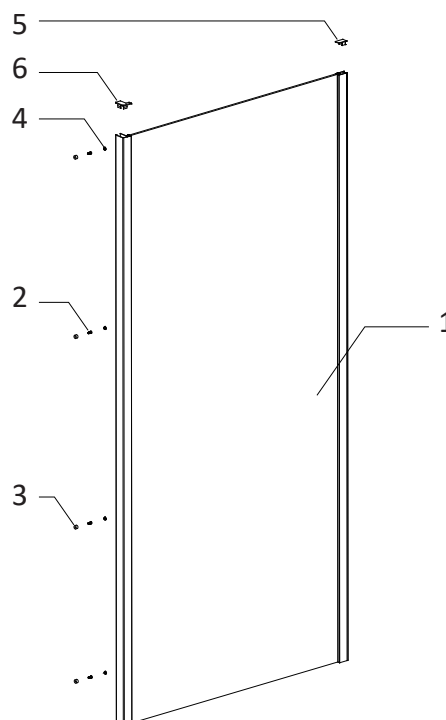


Sealant Gun

Note: Instruction shows fitting of a Side panel with a Pivot door as an example only. This Side panel can fitted with any Series 1 doors.



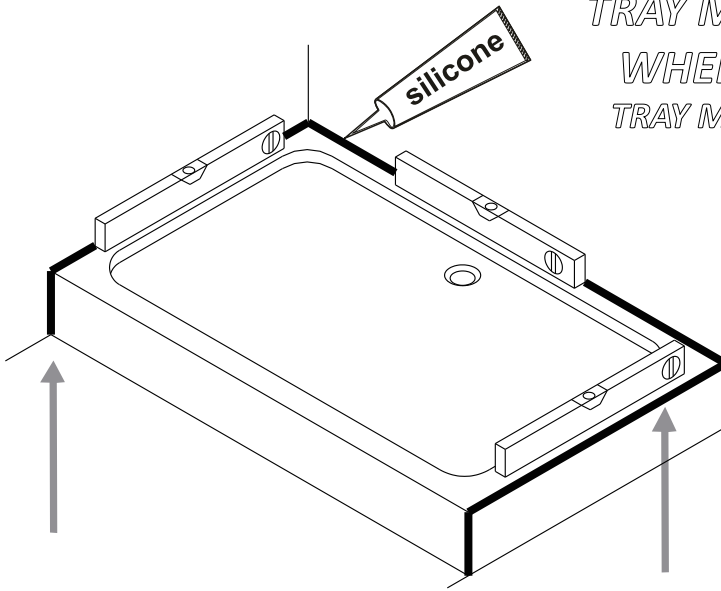
EXPLODED VIEW AND PARTS LIST



Part List

SN	CODE	Description	Qty	Image
1	N/M	Side Panel Glass	1	
2	SBLTL003	ST3.5x12 Tapping Screw	4	
3	S1PS07	Screw Cup	4	
4	S1PS08	Screw Cap	4	
5	S1PS05	Upright Profile Cap	1	
6	S1PS06-L/R	Corner Post Cap LH/RH	2	

**TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS**



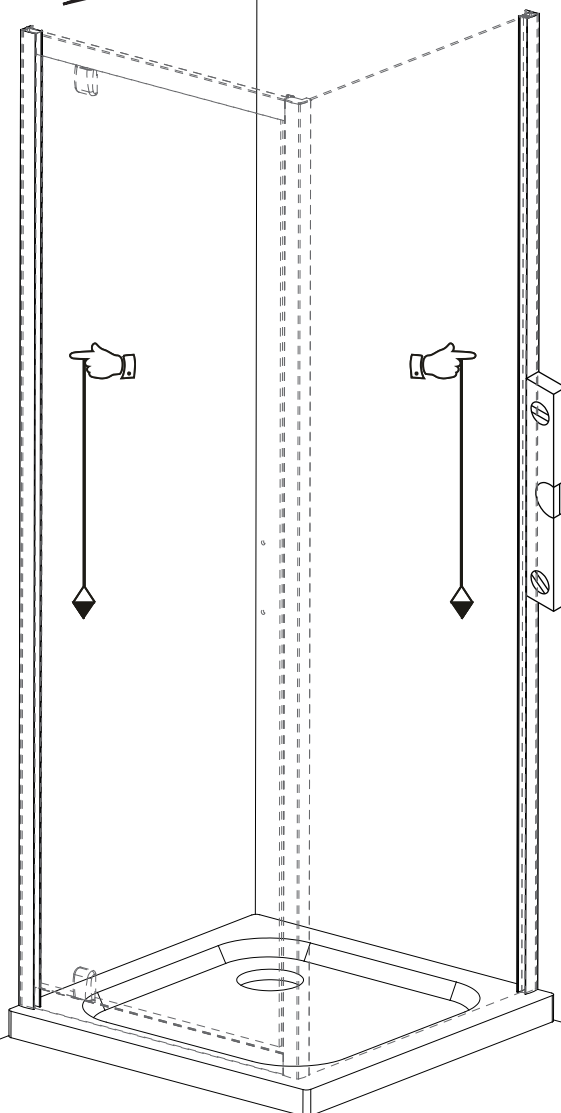
**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. **Do not angle out bottom tile.**

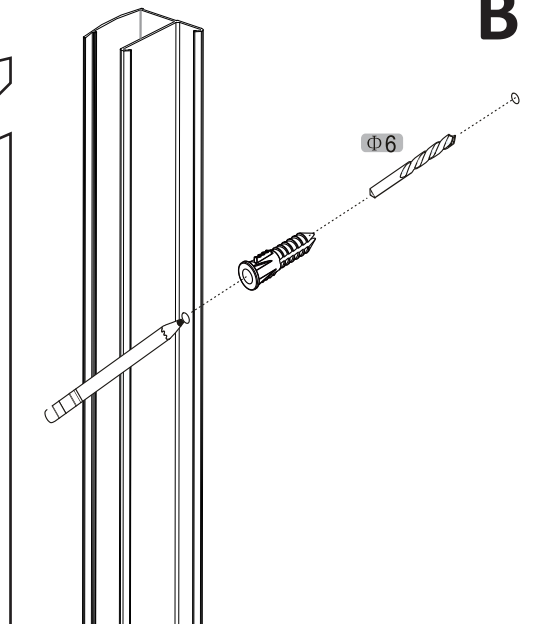
Note:

For installation of the Pivot door, Bi-fold door or Sliding door, please see the door instruction manual. Pivot door must be hinged door to the wall **NOT** the side panel.

A



B



Step A

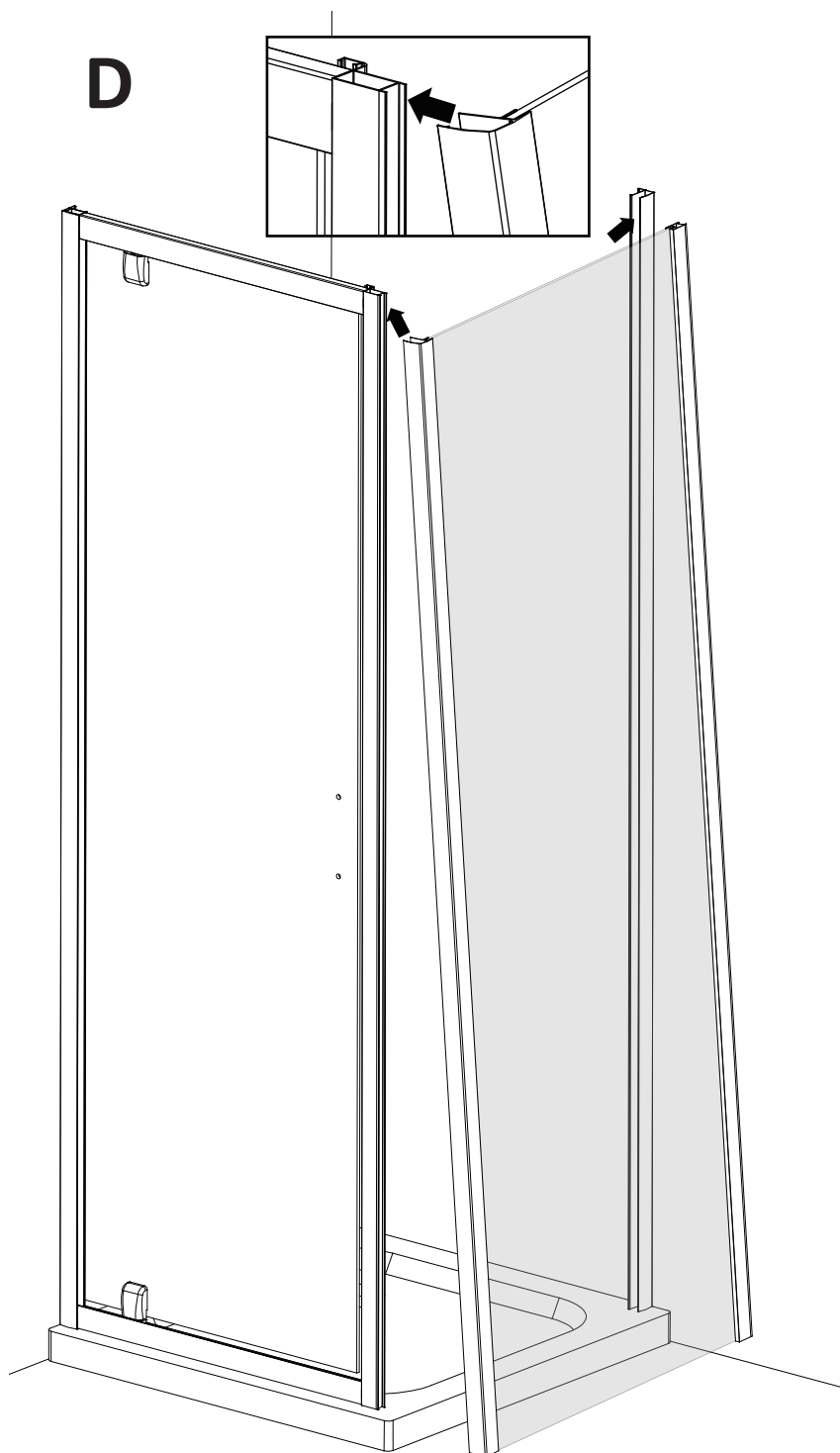
Position the assembled door panel and Side panel (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall channels. The wall channel can be adjusted until door is positioned correctly on the tray.

IMPORTANT:

Ensure the door magnetic strips close properly.

Step B

Remove the frame from the tray. Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channels. Drill with 6mm masonry drill bit and insert wall plug **S1PS12**. Slot wall channels into the door frame, then lift door onto the tray.



Step C

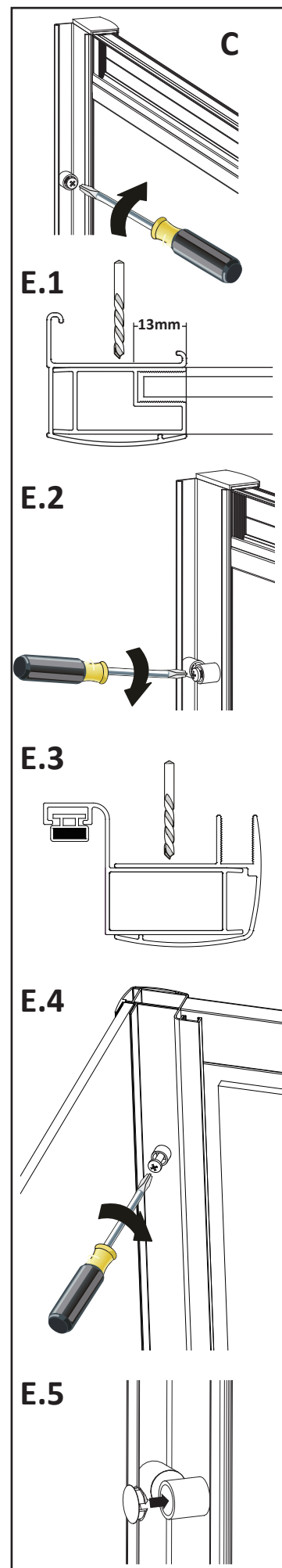
Fix the wall channel with screw cover cap **S1PS07** and screw **ST4x30 (SBLTL013)** to wall.

Step D

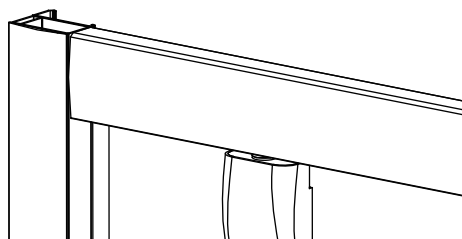
Insert the Side panel into the wall channel and also into the frame of the Pivot door. Adjust so it is positioned correct on the tray.

Step E

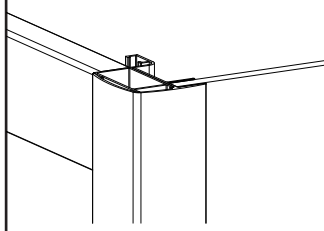
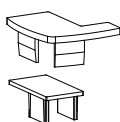
Drill 3 equally spaced holes with 3mm drill bit through the wall channel and frame and Side panel. Fix the frame and side panel to the wall profile with screw cover cap **S1PS07** and screw **ST3.5x12 (SBLTL003)**. Then put the screw cover cap **S1PS08** on.



F.1



F.2



24 HRS



DO NOT USE THE ENCLOSURE FOR 24 HOURS AFTER SEALING

Step F

*Put the upright profile cap **S1PS05**, wall channel cap **S1PS04L/R** and corner profile cap **S1PS06L/R** on.*

Step G

Applying Silicone Sealant

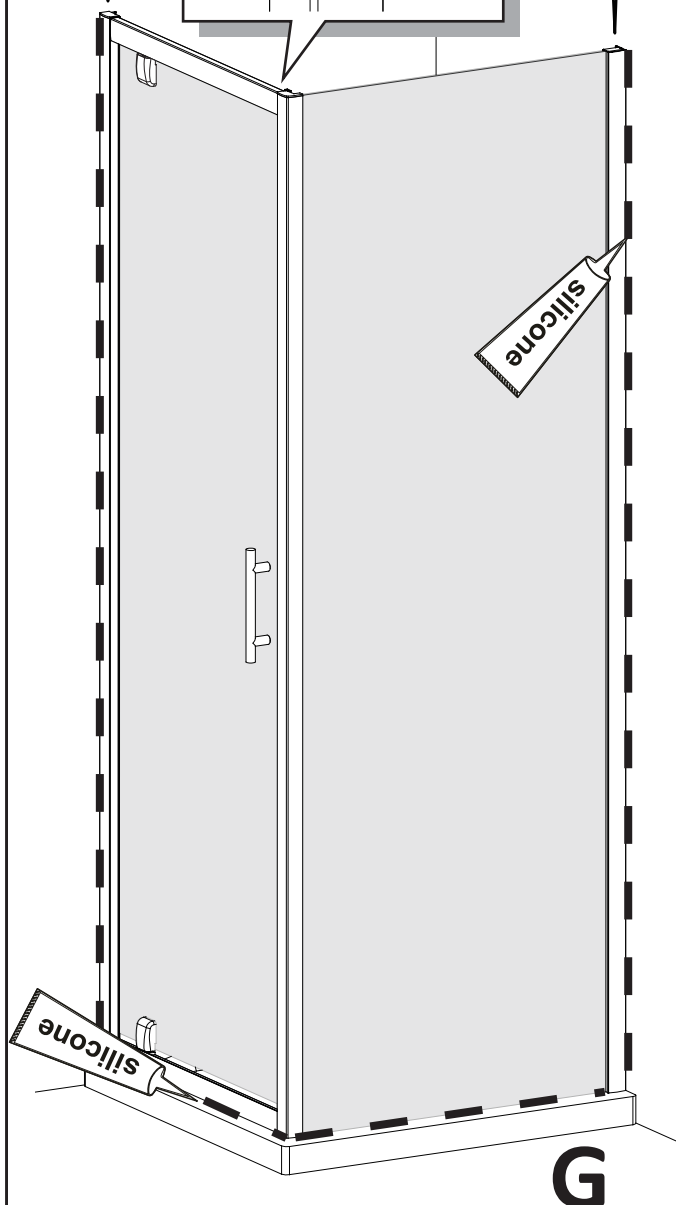
Sealing Inside

*Seal from the top of the wall channel to the bottom on the **INSIDE** between the wall channel and the wall.*

IMPORTANT: *Do not apply sealant on inside of the tray where the door meets the tray horizontally.*

Sealing Outside

Seal horizontally between the tray and the bottom profile. Also seal vertically around 30mm between the wall channel and wall and also between the wall channel and the vertical profile.



Sommer 8 - Sliding Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



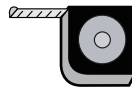
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



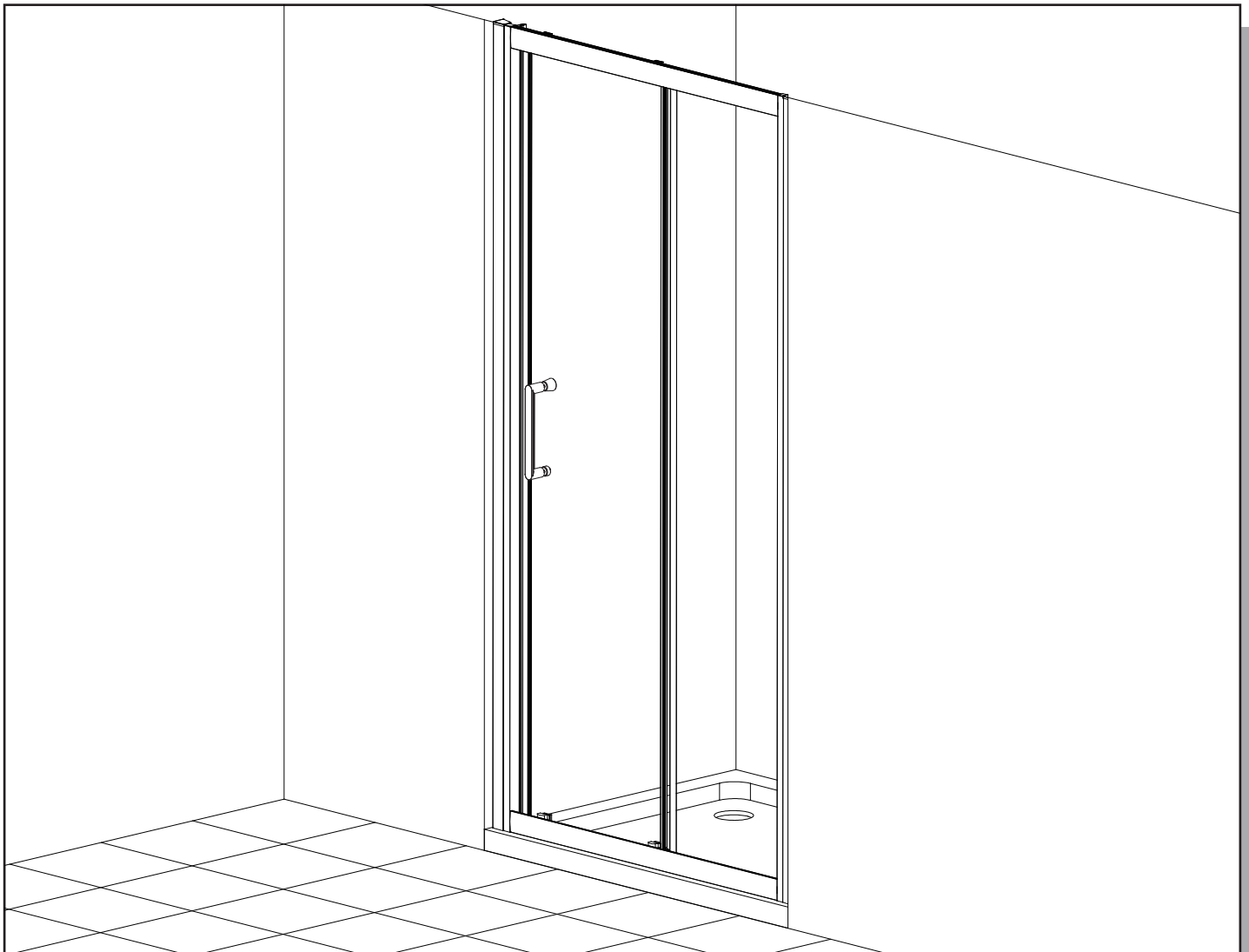
Tape Measure



PH2 TYPE
Screwdriver

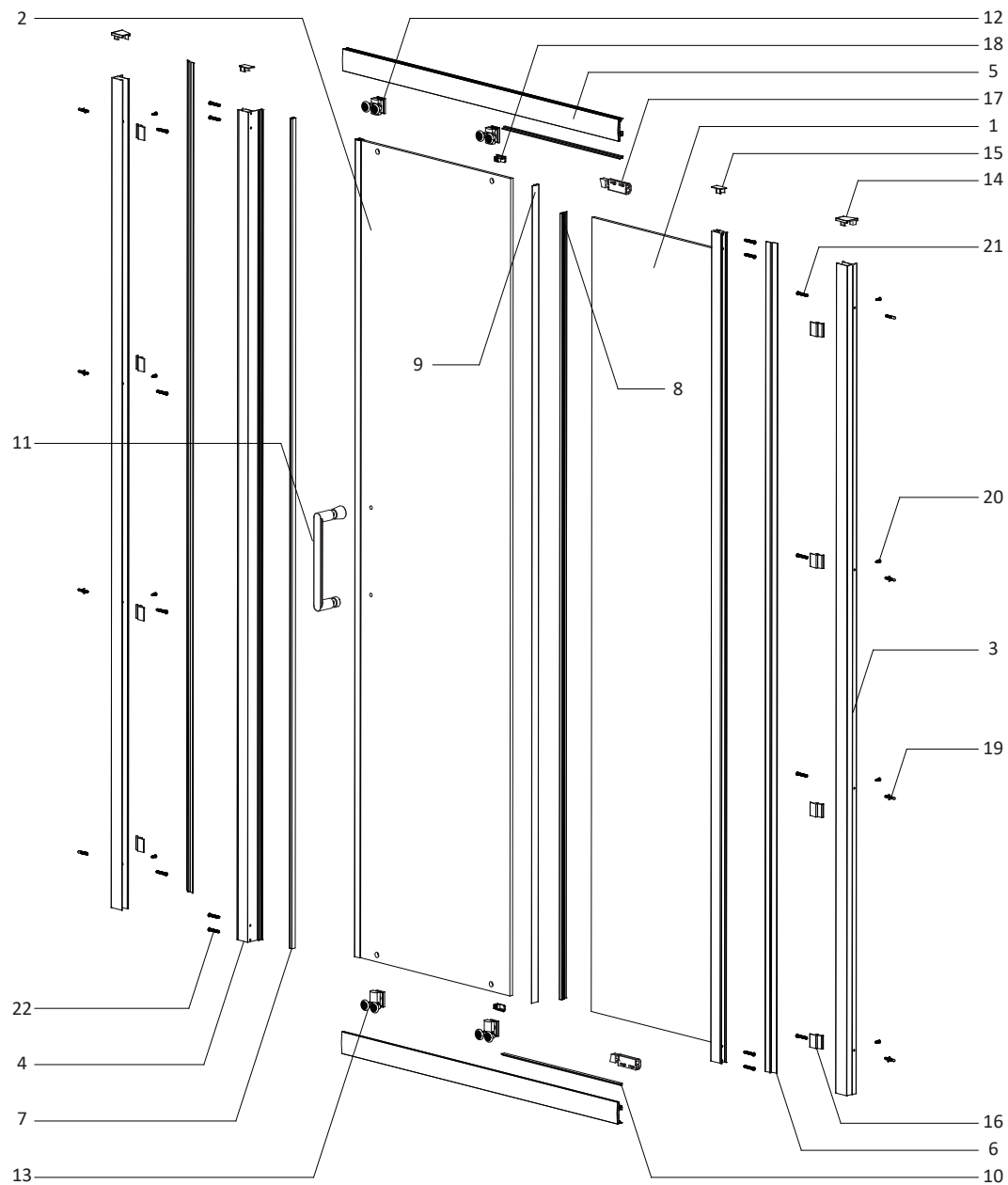


Sealant Gun



Sliding Door

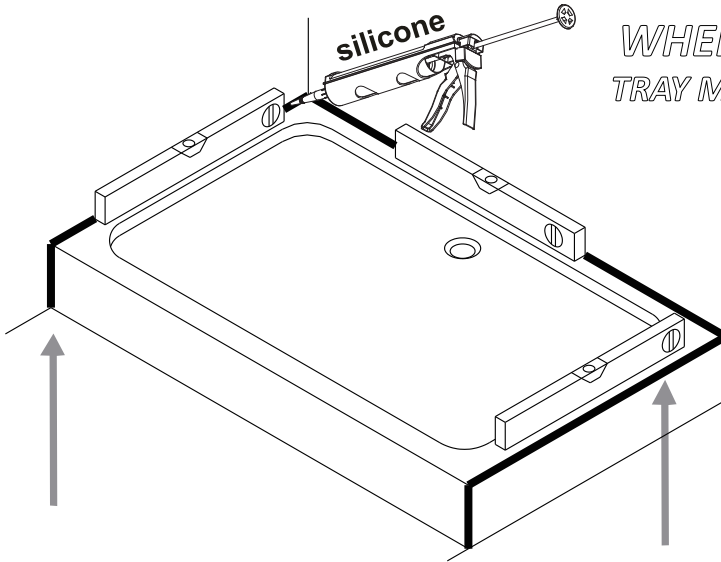
EXPLODED VIEW AND PARTS LIST



SN	Code	Description	Qty	Image
1	N/M	Fixed Panel	1	
2	N/M	Moving Panel	1	
3	ALU8654	Wall Channel	2	
4	ALU8657	Magnetic Profile	1	
5	ALU14497-T	Top Profile	1	
	ALU14497-B	Bottom Profile	1	
6	ALU13660	Cover Profile	2	
7	L101A-2	Magnet - Strip	1	
8	304A-8-10-1	Flipper Seal for Fixed Panel	1	
9	304A-8-10-2	Flipper Seal for Moving Panel	1	
10	T8GASK	Gasket	2	
11	S1HW30	#12012 Handle	1	
12	S1HW32	Top Roller	2	

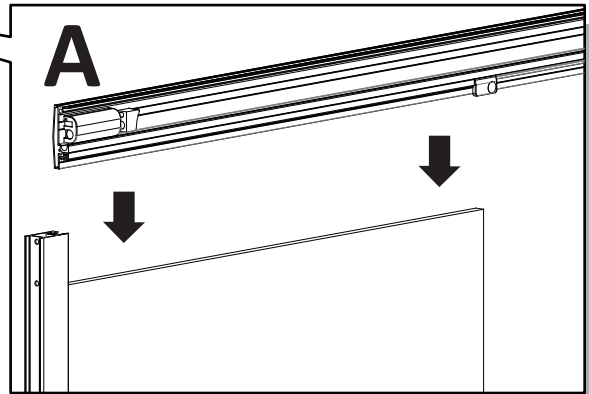
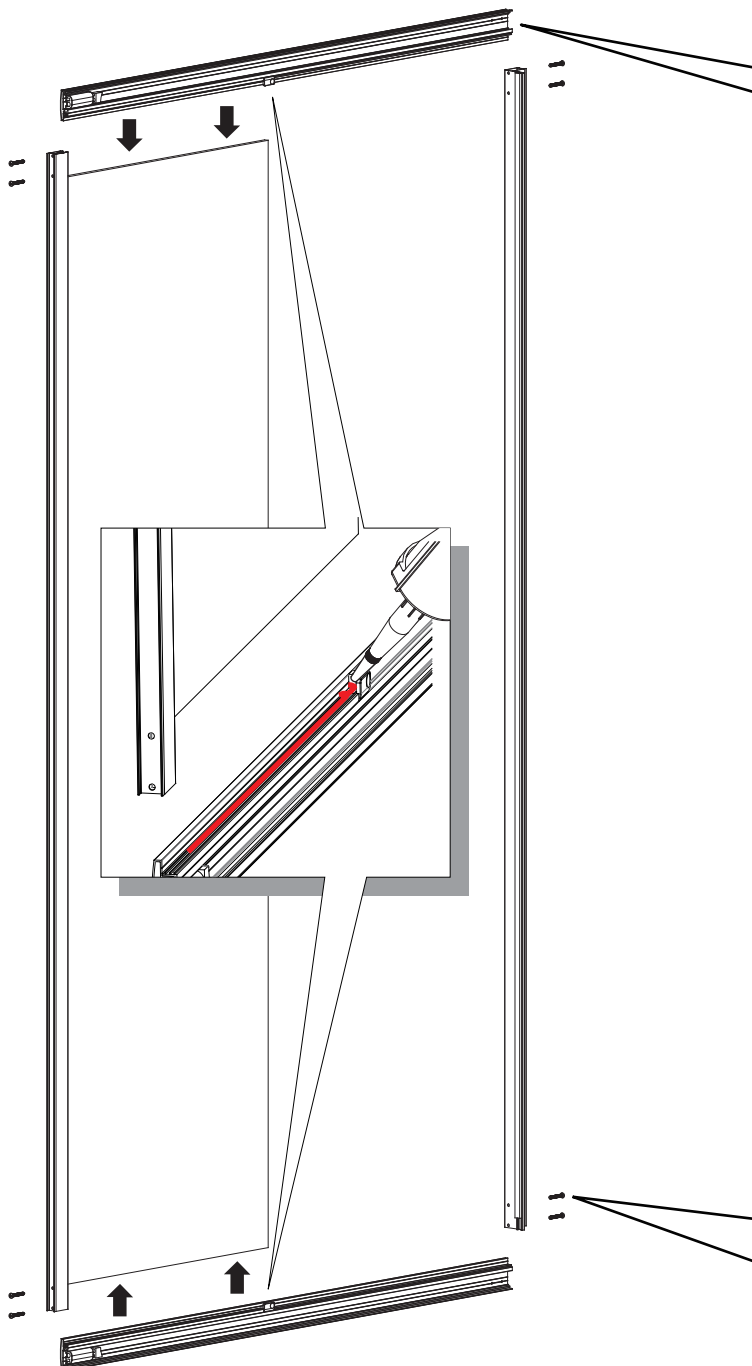
SN	Code	Description	Qty	Image
13	S1HW33	Bottom Roller	2	
14	S1PS21-L/R	Wall Channel Cap L/R	2	
15	S1PS05	Upright Profile Cap	2	
16	S1PS20	Cover Profile Clip	8	
17	S1PS37-L/R	Soft Close Piston L/R	2	
	SBLTL002	ST 3.5 x 8 Screw	2	
18	S1PS35-L/R	Glass clip L/R	1	
	SBLTL036	ST 3.5 x 10 Screw	2	
19	SBLTL001	Wall Plug	8	
20	SBLTL003	ST 3.5 x 12 Screw	8	
21	SBLTL013	ST 4 x 30 Screw	8	
22	SBLTL014	ST 4 x 45 Screw	8	

*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*



**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.



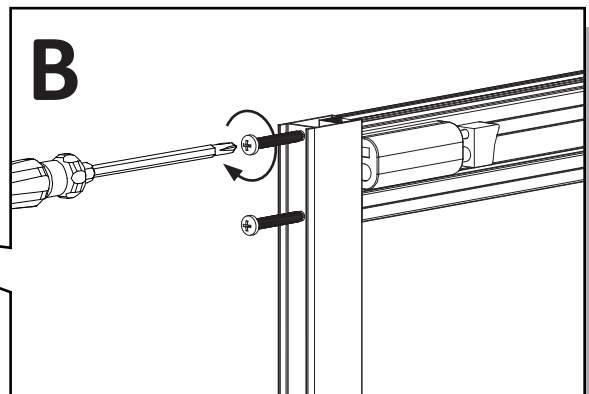
Step A

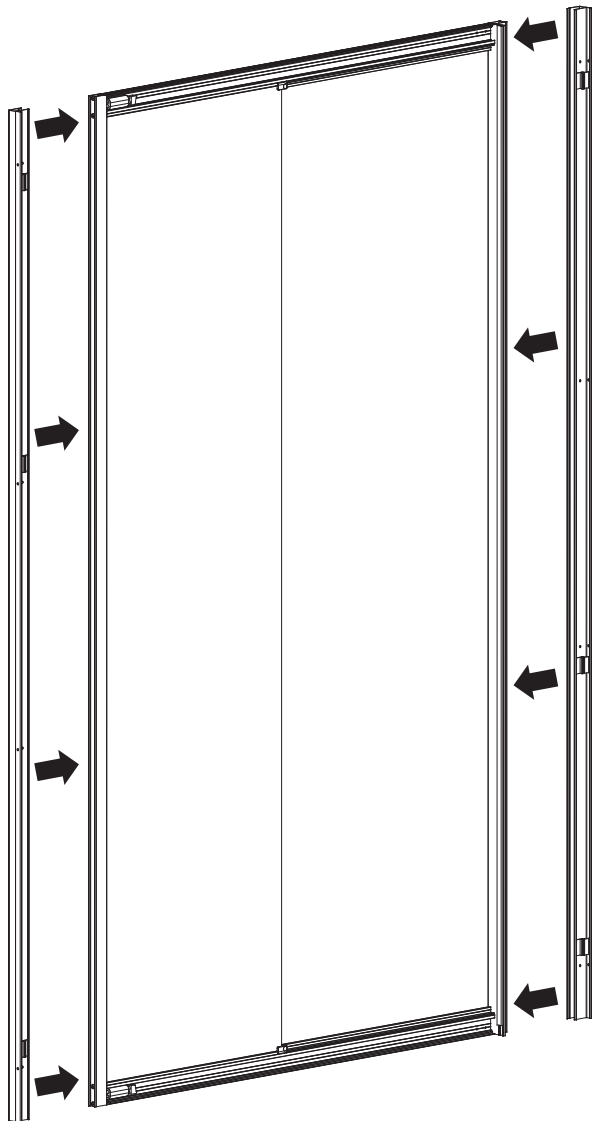
Put the top and bottom profile (ALU14497-T and ALU14497-B) on the fixed glass panel as shown. The gasket (T8GASK), Roller Stopper (S1PS34) and the Glass Clip (S1PS35-L/R) were pre-assembled.

Note: *Apply a small amount of silicone between the glass and the seal especially the corner of glass clips.*

Step B

Fix the frame using ST 4 x 45 screws (8 x SBLT014).





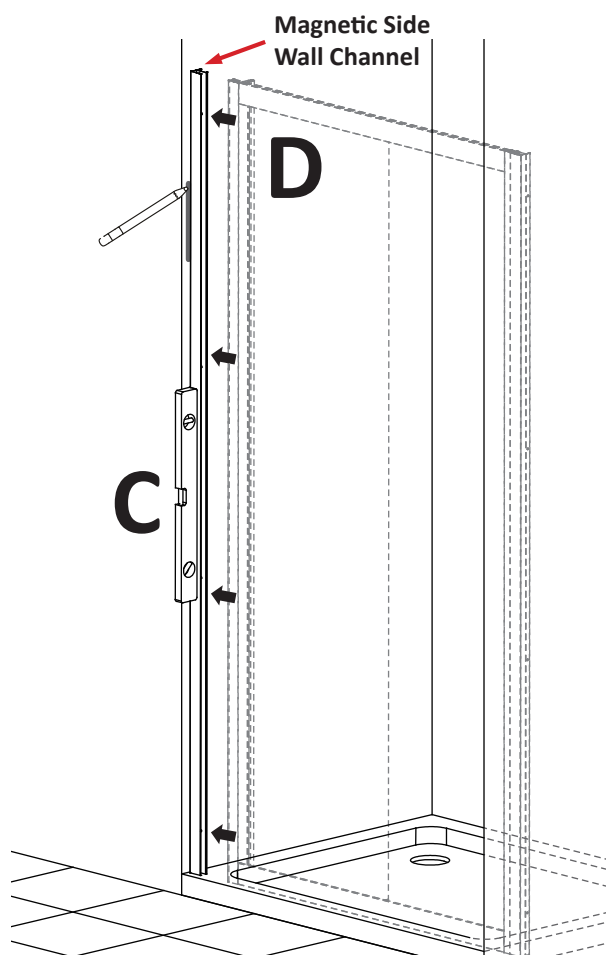
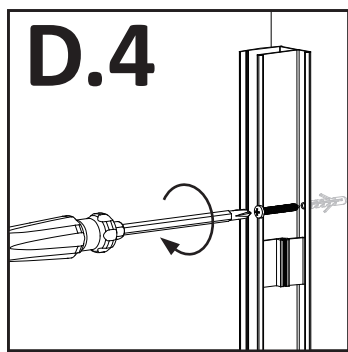
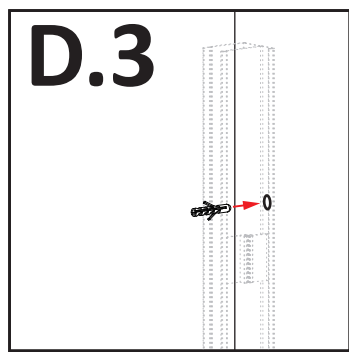
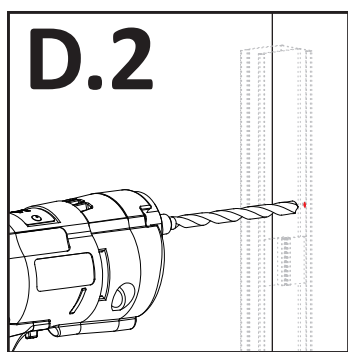
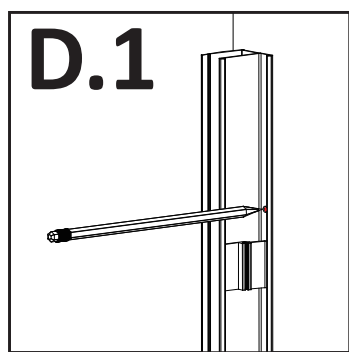
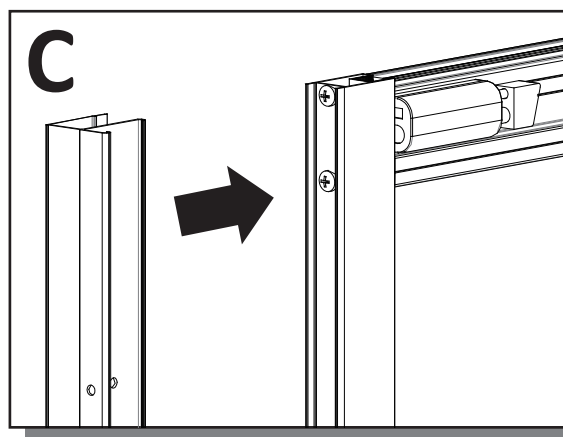
Step C

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.

Step D

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30 (8 x SBLTL013)**.

Note: Fix the magnetic side wall channel to the wall first.



Step E

Slot the top rollers (2 x S1HW32) into the top profile and then clip in the bottom rollers (2 x S1HW33) as shown in E.1 and E.2. To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in E.3

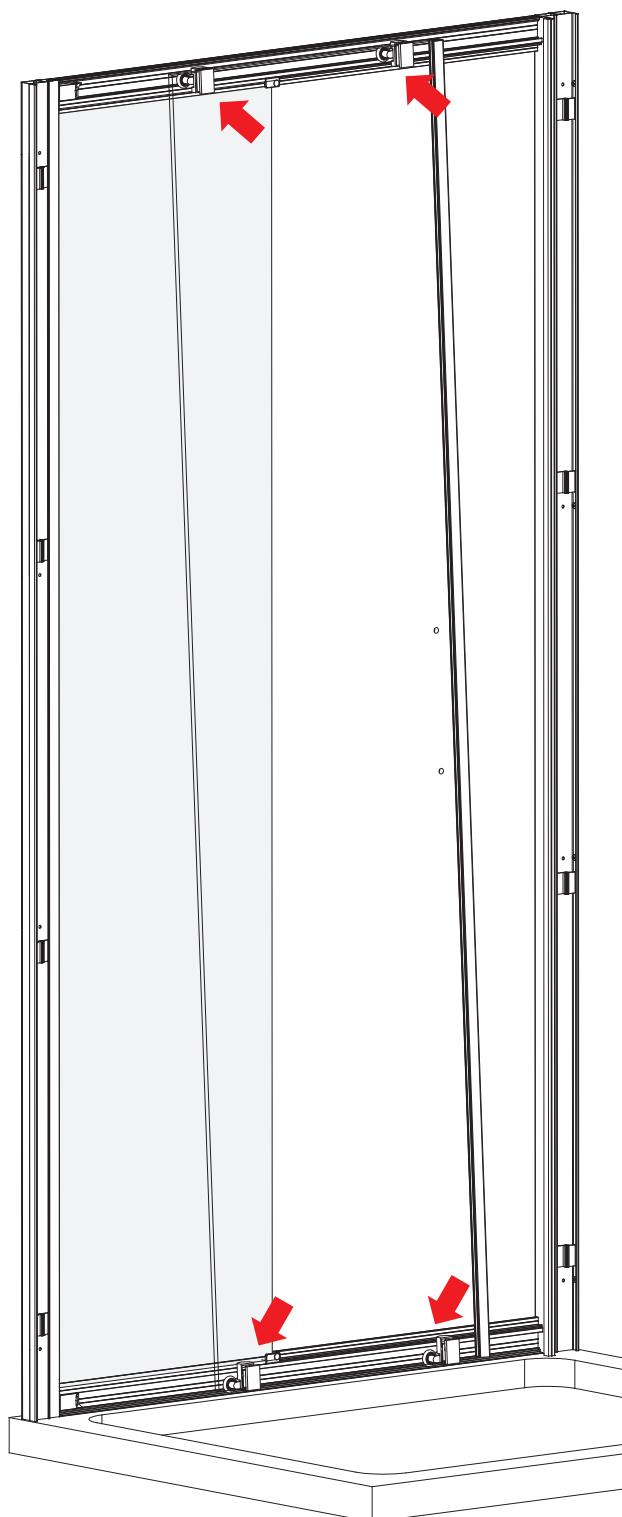
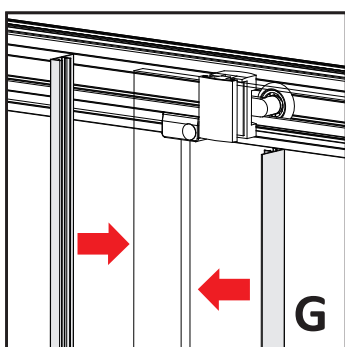
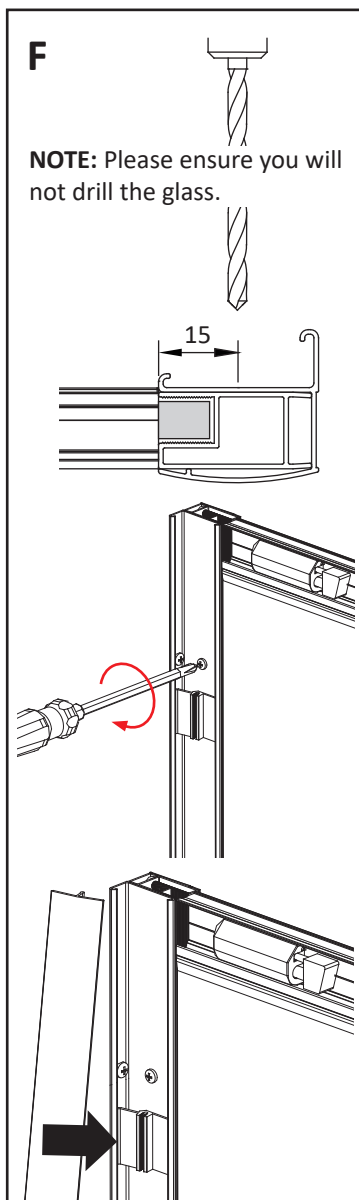
Step F

Drill 3 equally spaced holes with 3mm drill bit through the wall profile and frame. Fix the frame to the wall profile with ST3.5 x 12 screws (8 x SBLTL003). Put the Cover Profiles (2 x ALU13660) on the plastic clip (8 x S1PS20).

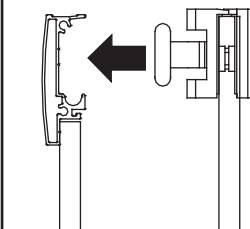
Step G

Attach the Fixed panel flipper seal 304A-8-10-1 to the fixed panel.

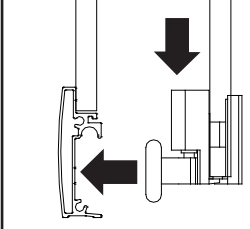
Attach the Moving panel flipper seal 304A-8-10-2 to the end of moving panel.



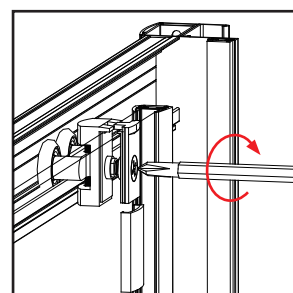
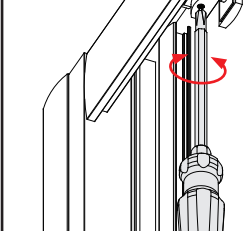
E.1



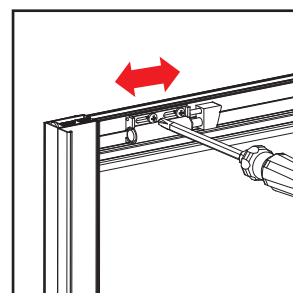
E.2



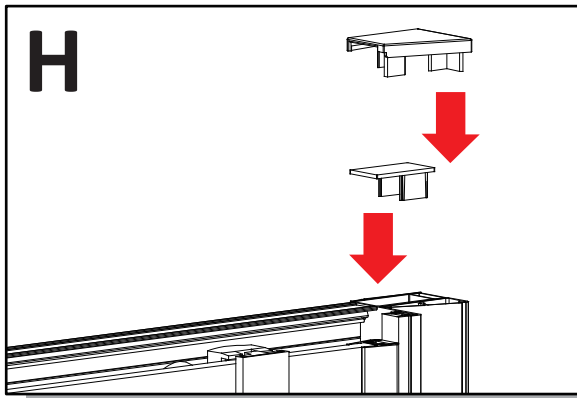
E.3



NOTE: This door is reversible. The instruction shows the right handed side door. You need to swap the top and bottom rollers if you need the left handed side door.

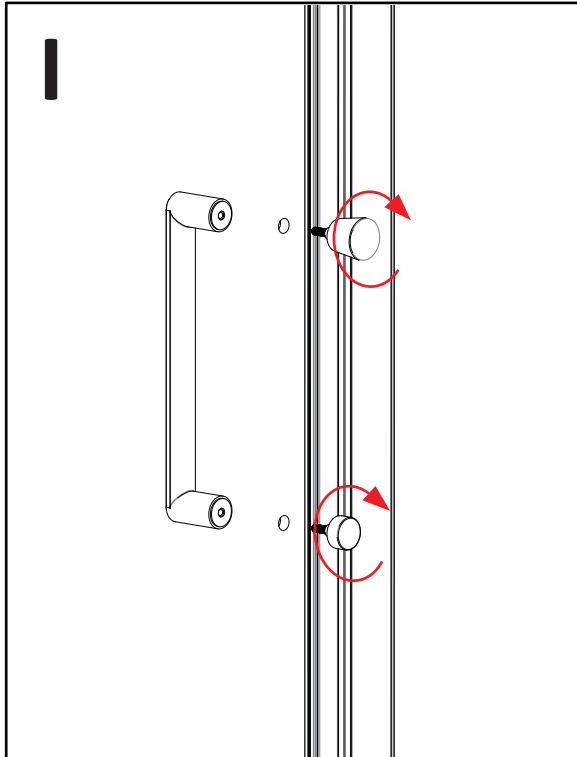


NOTE: The stoppers can be adjusted, you may need to adjust the stoppers a few to ensure the rollers can meet.



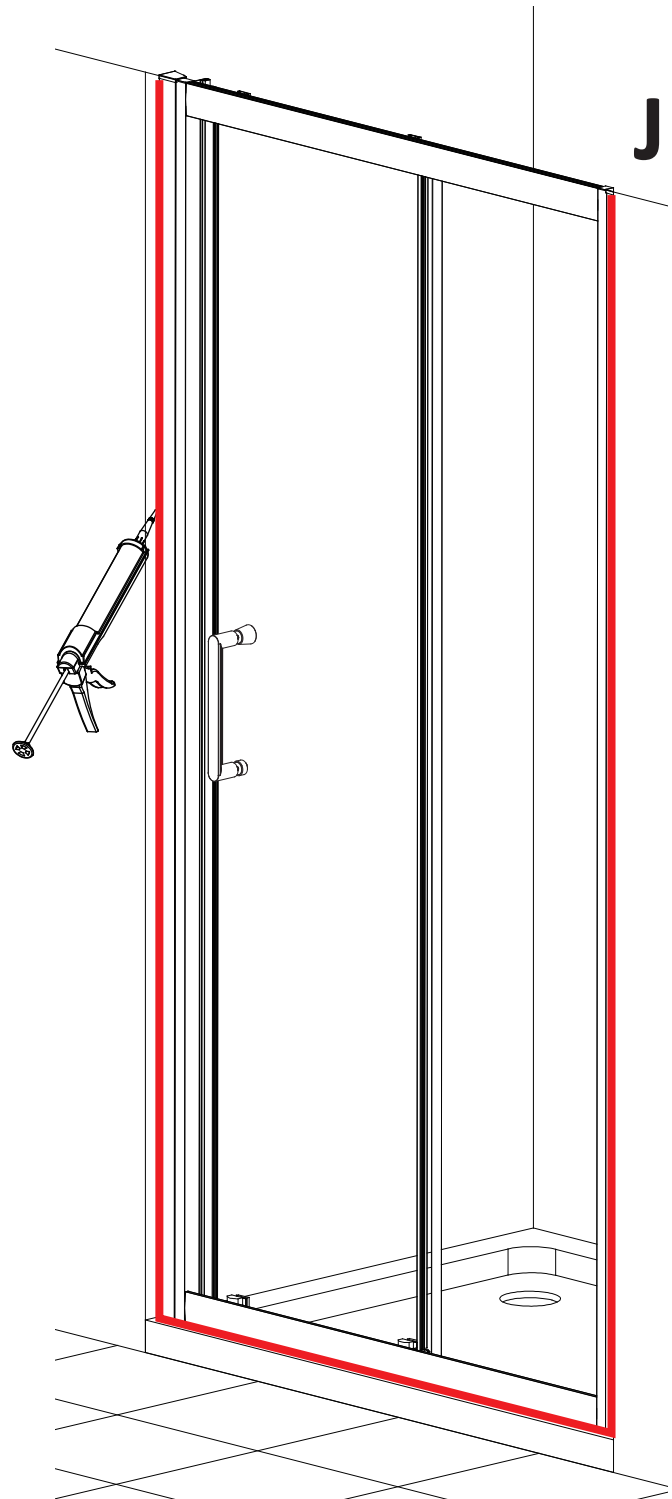
Step H

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step I

Assemble the handle (**S1HW30**) on the glass panel.



24 HRS

**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step J

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 8 Double Door Quadrant

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



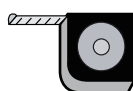
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



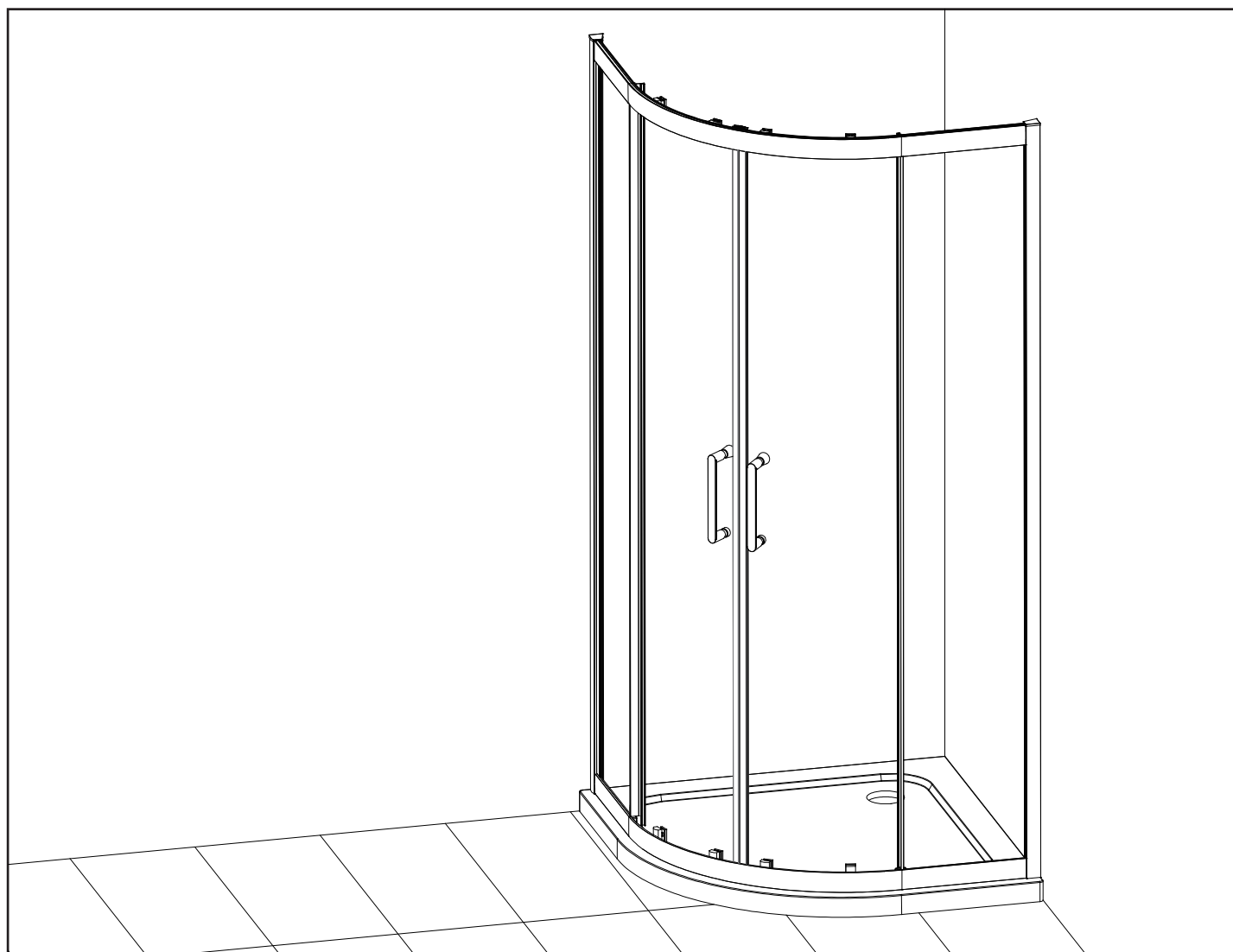
Tape Measure



PH2 TYPE
Screwdriver

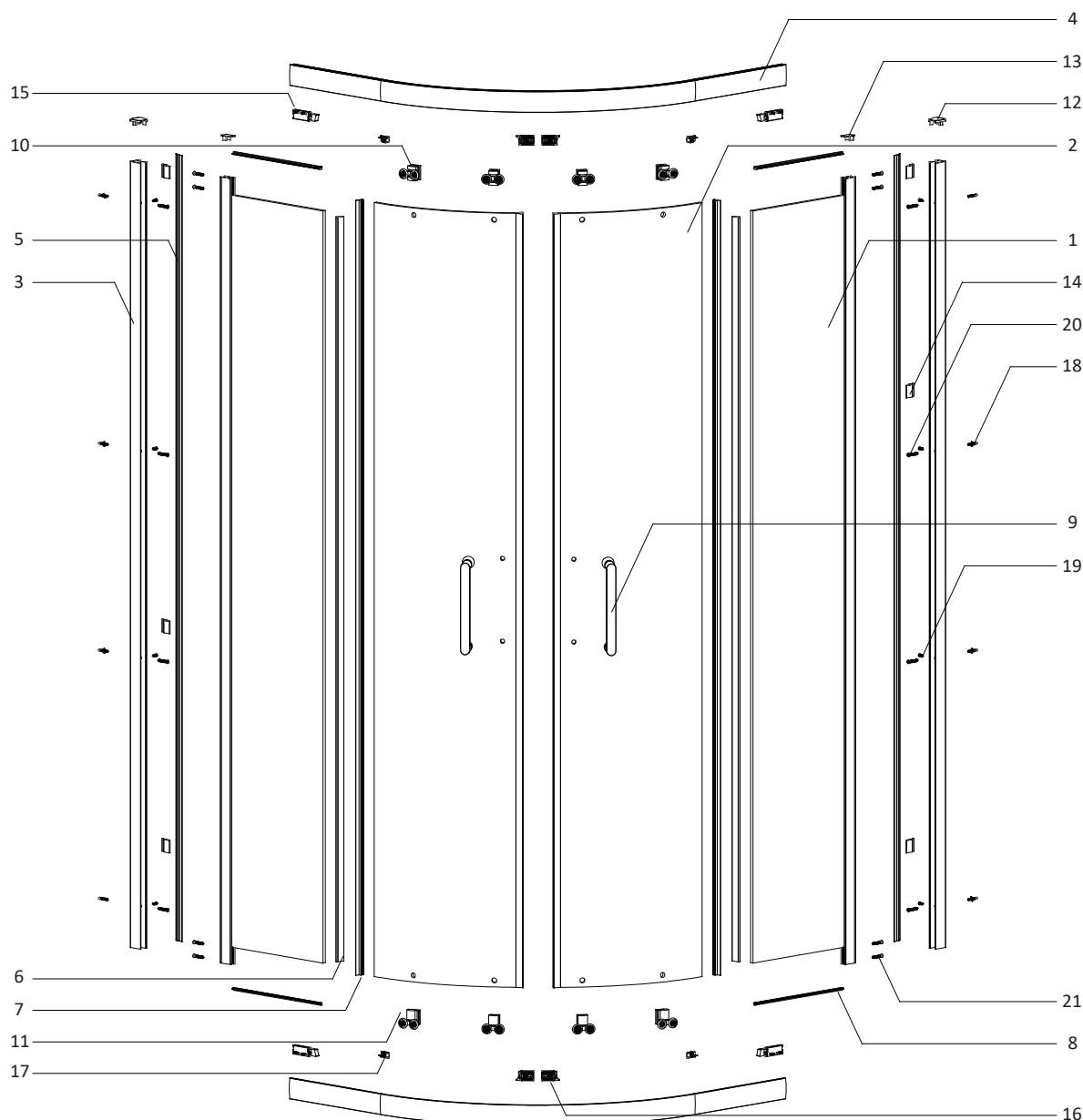


Sealant Gun



Double Door Quadrant

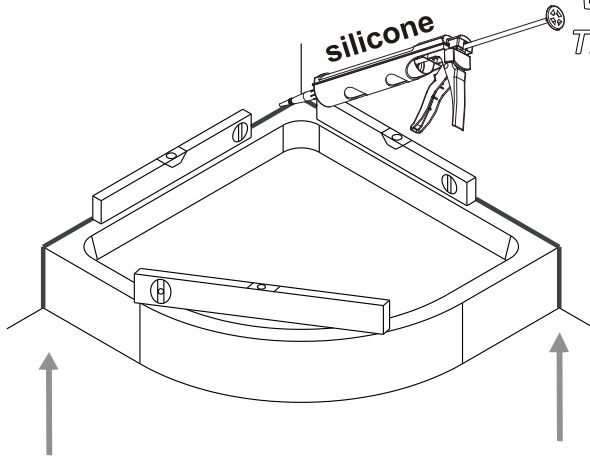
EXPLODED VIEW AND PARTS LIST



SN	Code	Description	Qty	Image
1	N/M	Fixed Panel	2	
2	N/M	Moving Panel	2	
3	ALU8654	Wall Channel	2	
4	ALU14497-T	Top Profile	1	
	ALU14497-B	Bottom Profile	1	
5	ALU13660	Cover Profile	2	
6	304A-8-10-1	Flipper Seal for Fixed Panel	2	
7	304A-8-10-2	Flipper Seal for Moving Panel	2	
8	T8GASK	Gasket	4	
9	S1HW30	#12012 Handle	2	
10	S1HW32	Top Roller	4	
11	S1HW33	Bottom Roller	4	
12	S1PS21-L/R	Wall Channel Cap L/R	2	

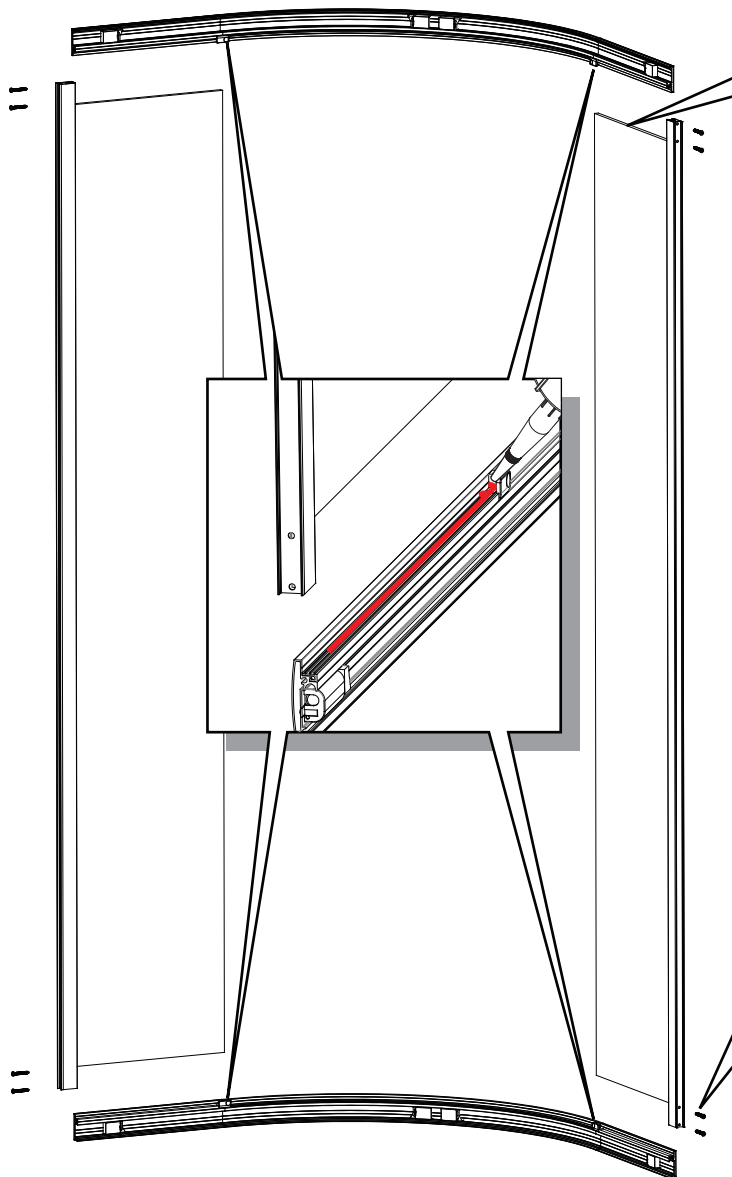
SN	Code	Description	Qty	Image
13	S1PS05	Upright Profile Cap	2	
14	S1PS20	Cover Profile Clip	8	
15	S1PS37-L/R	Soft Close Piston	4	
	SBLTL002	ST 3.5 x 8 Screw	8	
16	S1PS34	Roller Stopper	8	
	SBLTL002	ST 3.5 x 8 Screw	4	
17	S1PS35-L/R	Glass clip L/R	4	
	SBLTL036	ST 3.5 x 10 Screw	4	
18	SBLTL001	Wall Plug	8	
19	SBLTL003	ST 3.5 x 12 Screw	8	
20	SBLTL013	ST 4 x 30 Screw	8	
21	SBLTL014	ST 4 x 45 Screw	8	

*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*

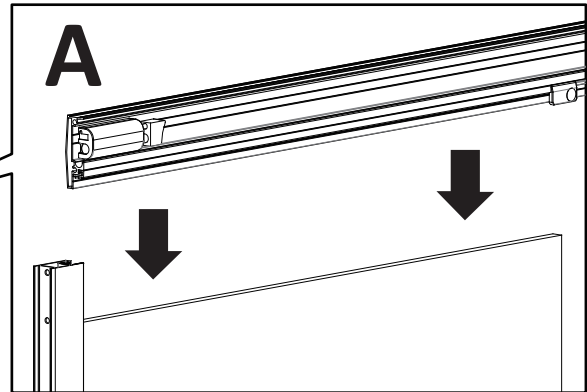


**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.



A



Step A

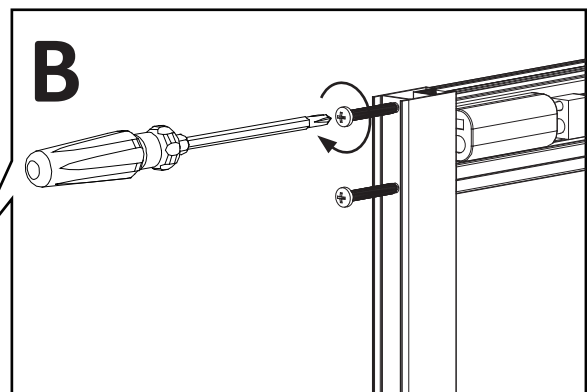
Put the top and bottom profile (ALU14497-T and ALU14497-B) on the fixed glass panel as shown. The gasket (T8GASK), Roller Stopper (S1PS34) and the Glass Clip (S1PS35-L/R) were pre-assembled.

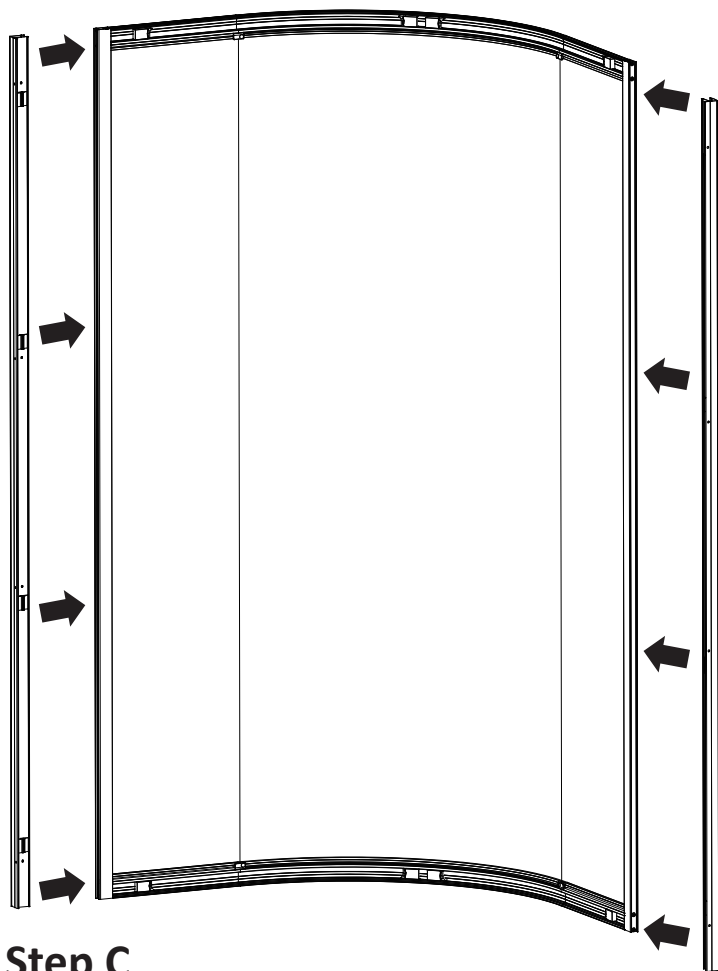
Note: *Apply a small amount of silicone between the glass and the seal especially the corner of glass clips.*

Step B

Fix the frame using ST 4 x 45 screws (8 x SBLT014).

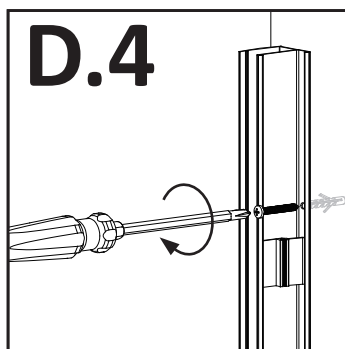
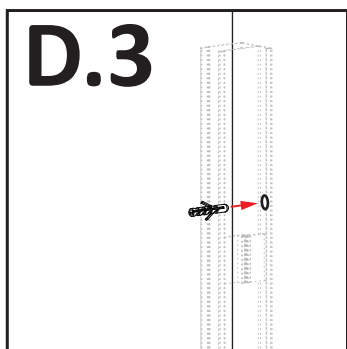
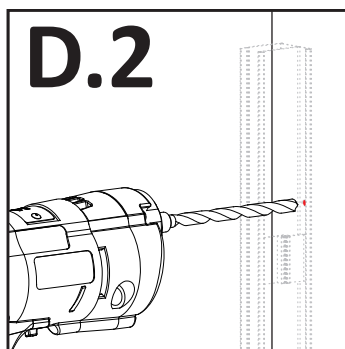
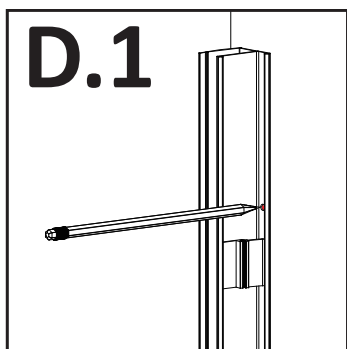
B





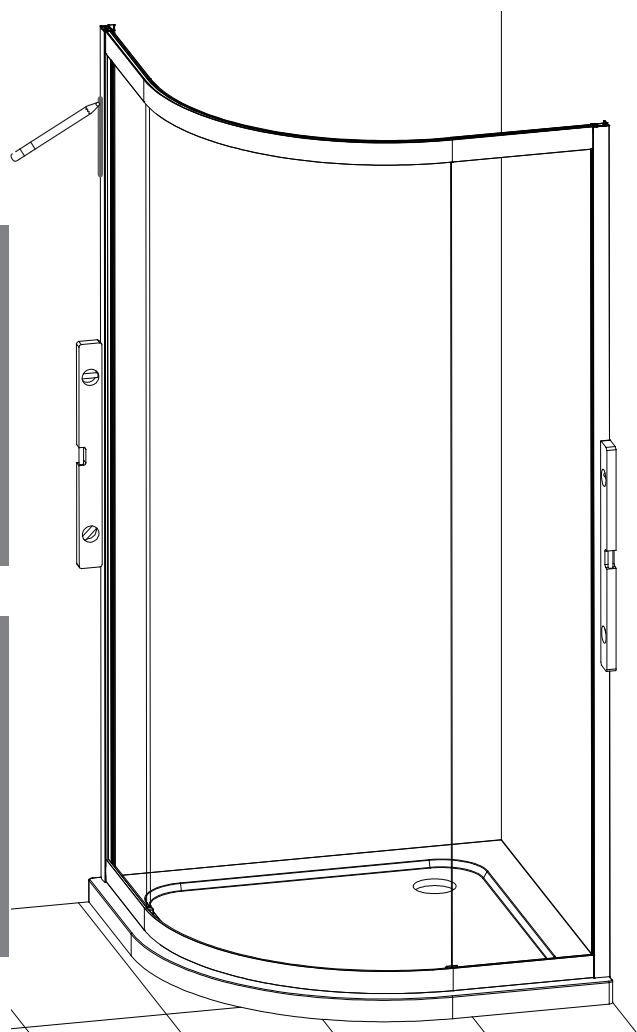
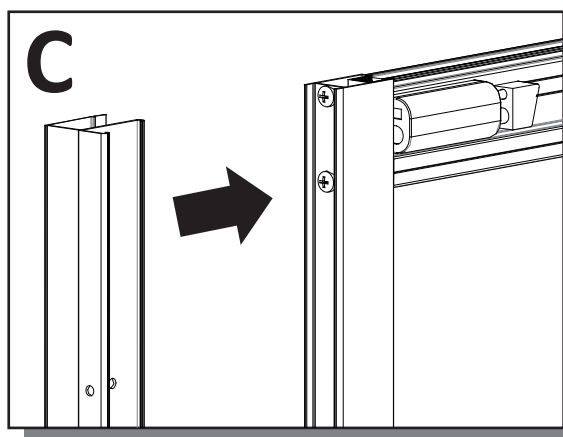
Step C

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.



Step D

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30** (**8 x SBLTL013**).



Step E

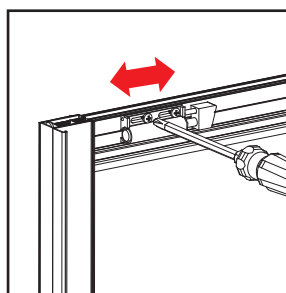
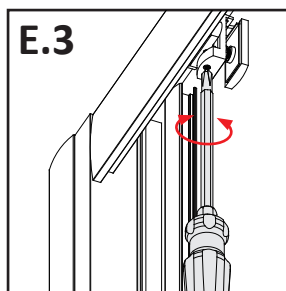
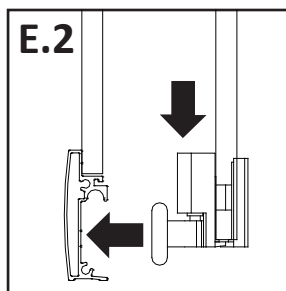
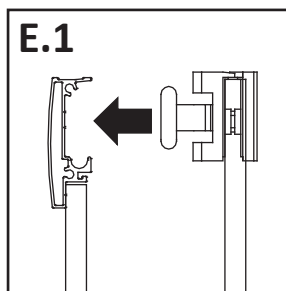
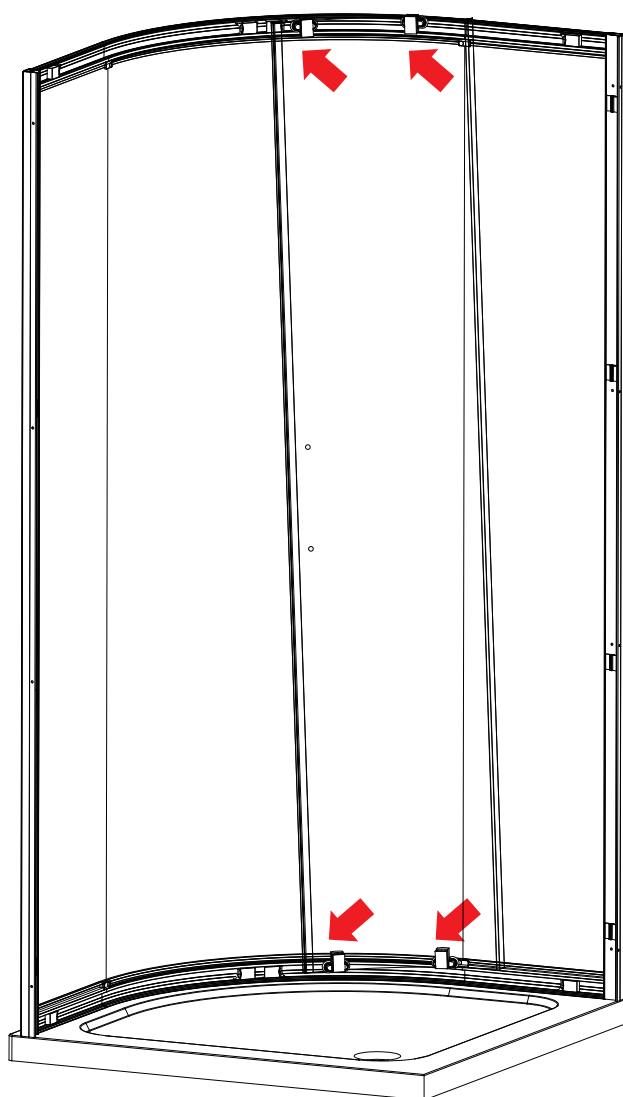
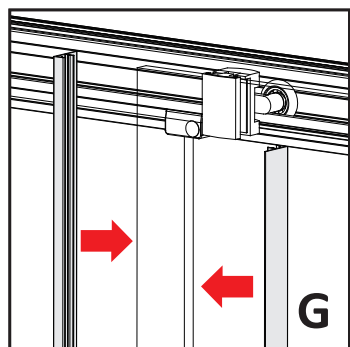
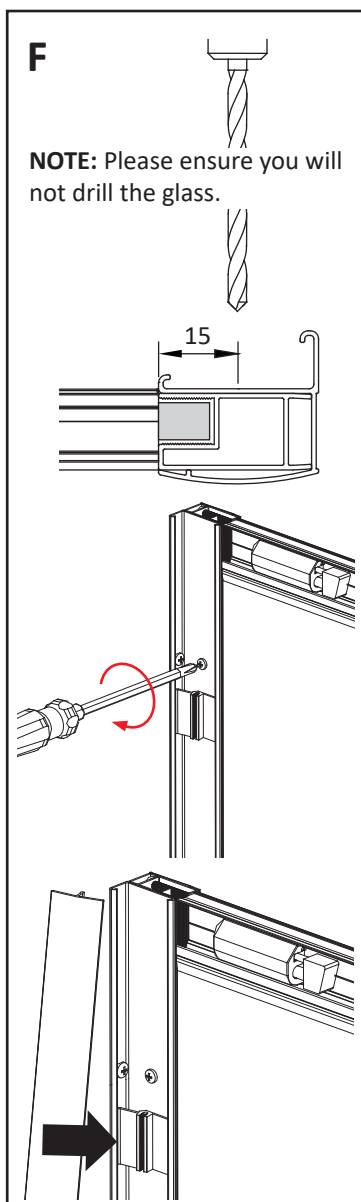
Slot the top rollers (2 x **S1HW32**) into the top profile and then clip in the bottom rollers (2 x **S1HW33**) as shown in E.1 and E.2. To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in E.3

Step F

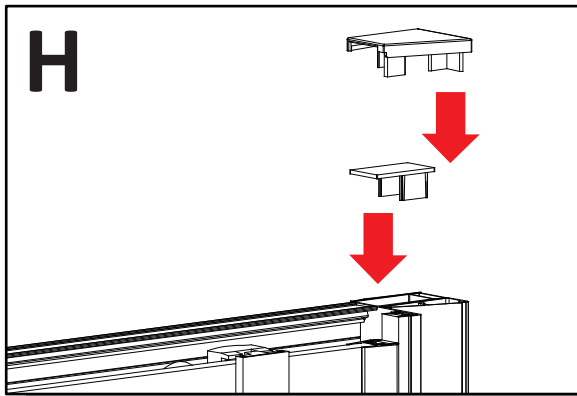
Drill 3 equally spaced holes with **3mm** drill bit through the wall profile and frame. Fix the frame to the wall profile with **ST3.5 x 12** screws (8 x **SBLTL003**). Put the Cover Profiles (2 x **ALU13660**) on the plastic clip (8 x **S1PS20**).

Step G

Attach the Fixed panel flipper seal **304A-8-10-1** to the fixed panel. Attach the Moving panel flipper seal **304A-8-10-2** to the end of moving panel.

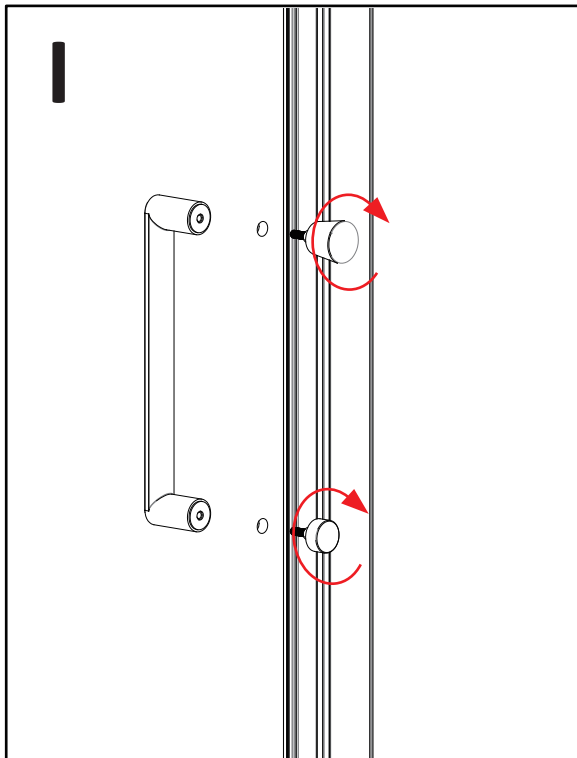


NOTE: The stoppers can be adjusted, you may need to adjust the stoppers a few to ensure the rollers can meet.



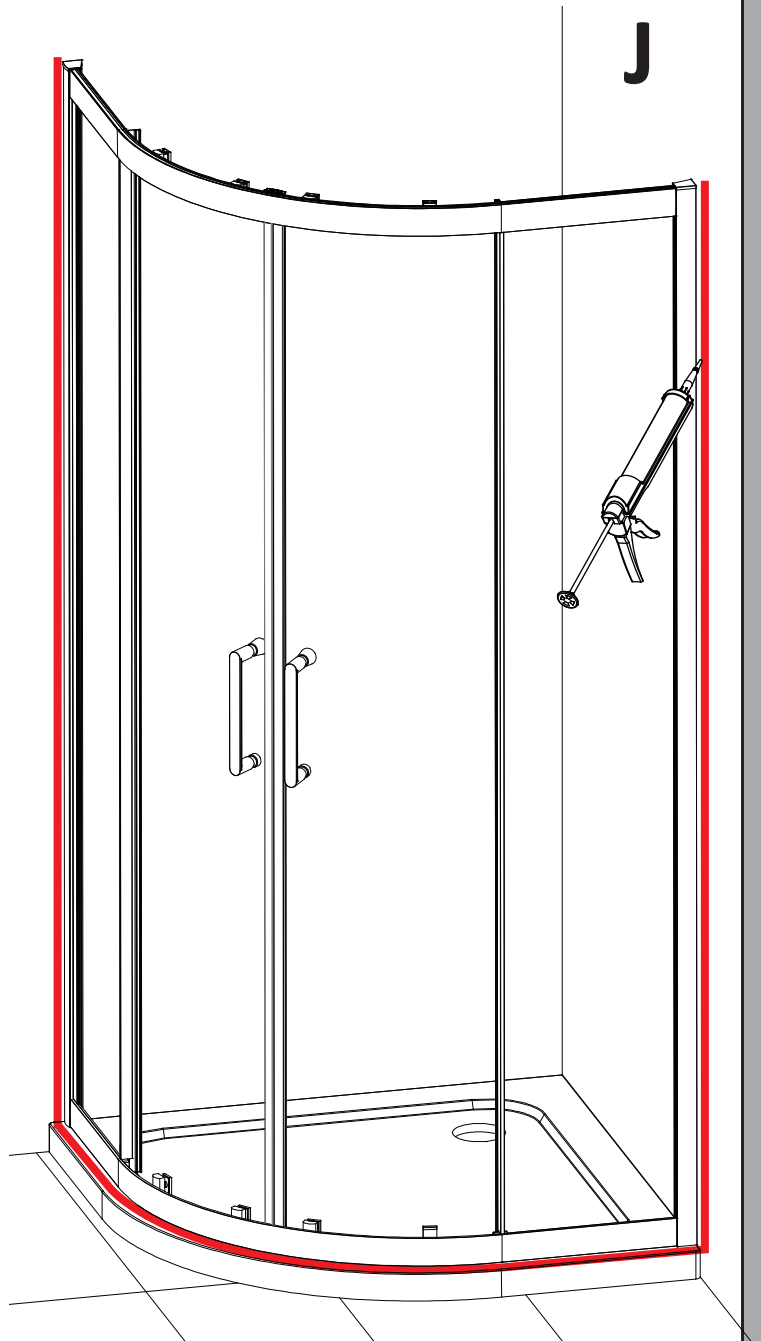
Step H

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step I

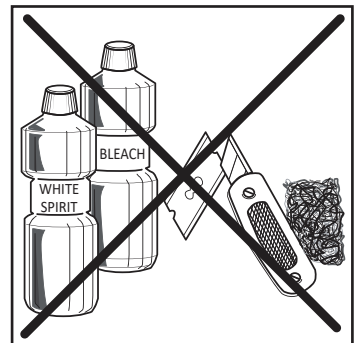
Assemble the handle (**S1HW30**) on the glass panel.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step J

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 8 - Single Door Quadrant

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



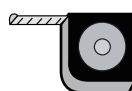
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



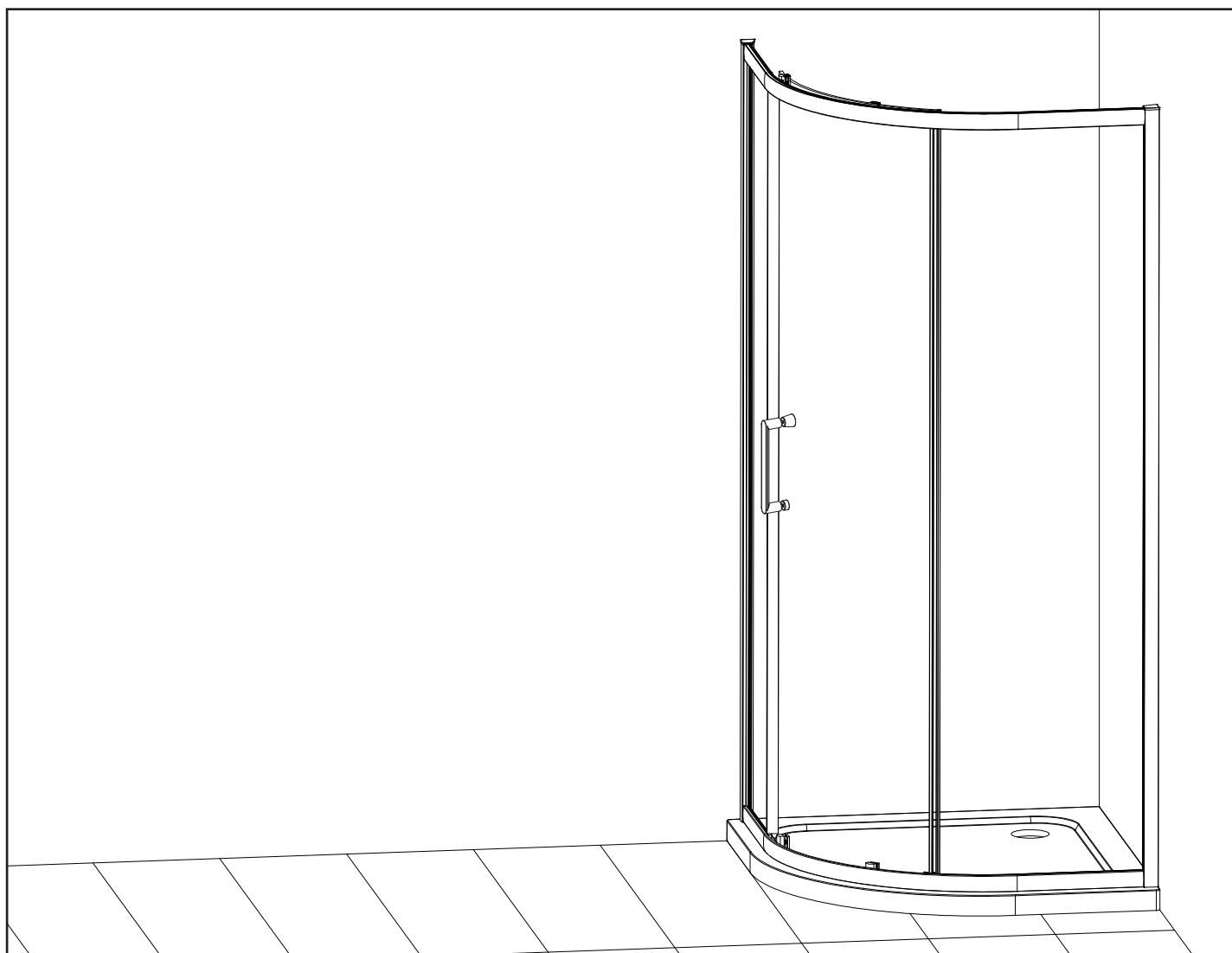
Tape Measure



PH2 TYPE
Screwdriver

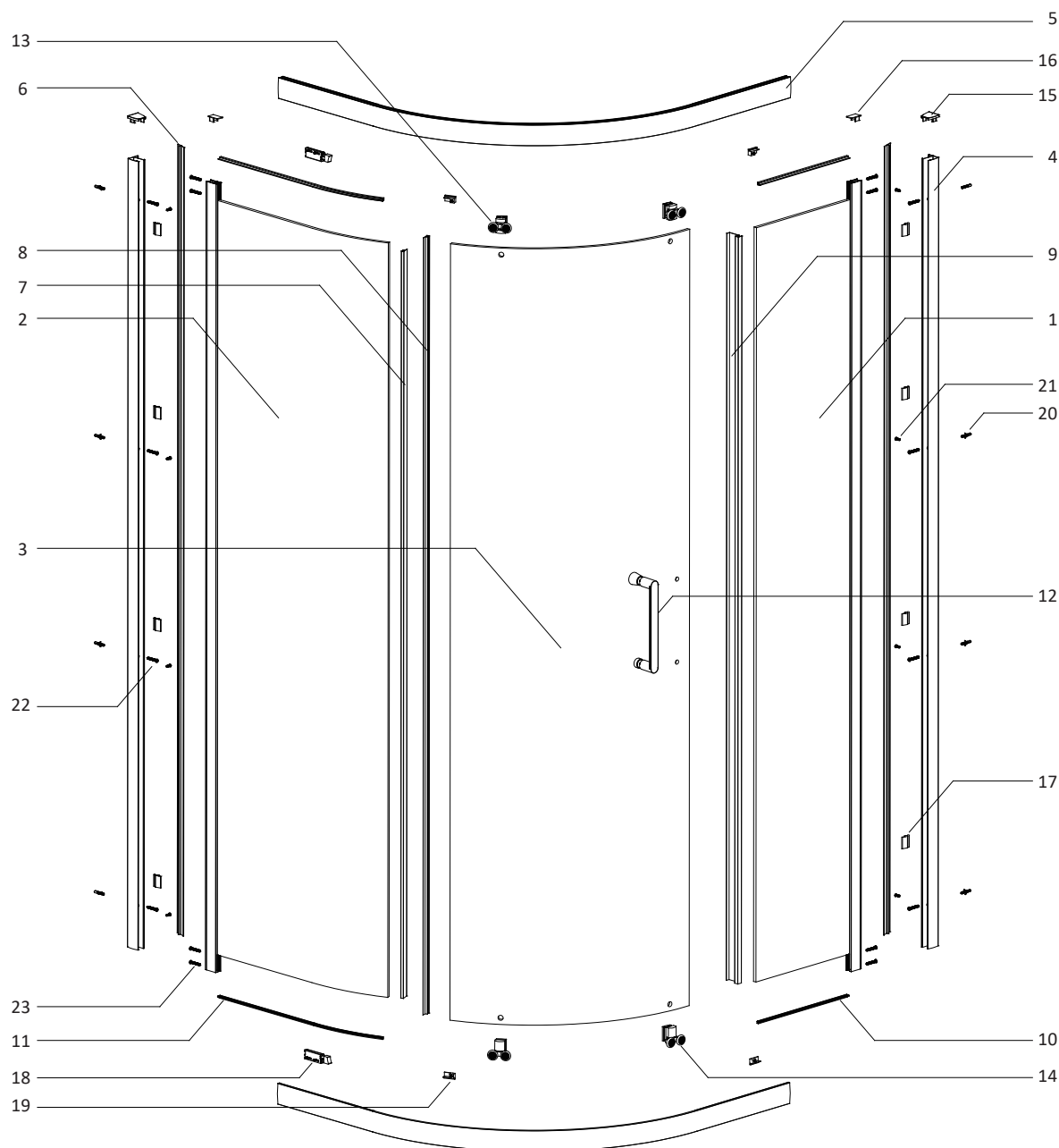


Sealant Gun



Single Door Quadrant

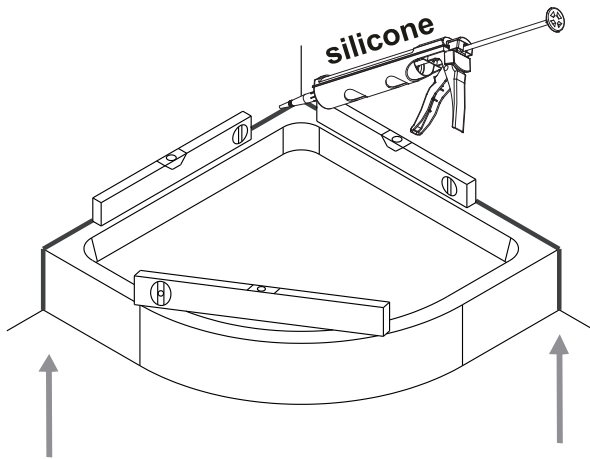
EXPLODED VIEW AND PARTS LIST



SN	Code	Description	Qty	Image
1	N/M	Fixed Panel	1	
2	N/M	Curved Fixed Panel	1	
3	N/M	Moving Panel	1	
4	ALU8654	Wall Channel	2	
5	ALU14497	Top / Bottom Profile	2	
6	ALU13660	Cover Profile	2	
7	304A-8-10-1	Flipper Seal for Fixed Panel	1	
8	304A-8-10-2	Flipper Seal for Moving Panel	1	
9	301A-8-31	Flipper Seal for Curved and Straight Panel	1	
10	SO8GASK-1	Gasket for Fixed Panel	2	
11	SO8GASK-2	Gasket for Curved Fixed Panel	2	
12	S1HW30	#12012 Handle	1	

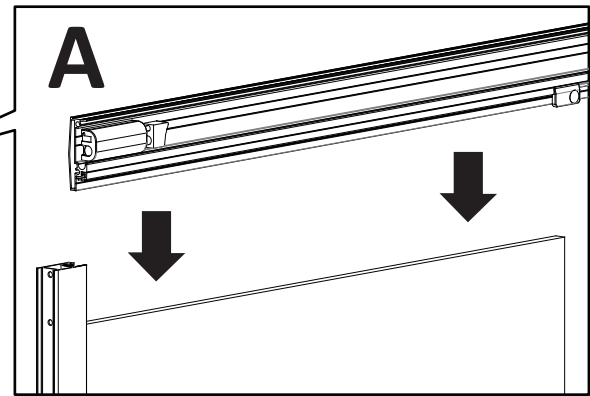
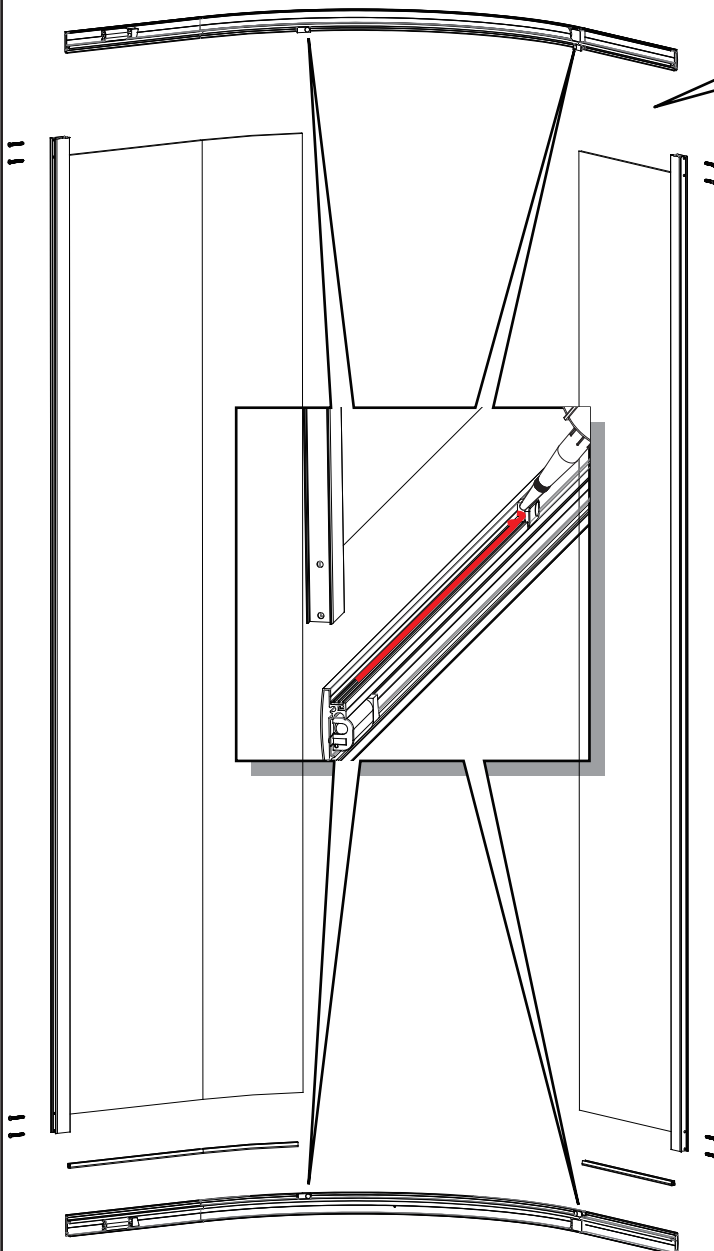
SN	Code	Description	Qty	Image
13	S1HW32	Top Roller	2	
14	S1HW33	Bottom Roller	2	
15	S1PS21-L/R	Wall Channel Cap L/R	2	
16	S1PS05	Upright Profile Cap	2	
17	S1PS20	Cover Profile Clip	8	
18	S1PS37-L/R	Soft Close Stopper L/R	2	
	SBLTL002	ST 3.5 x 8 Screw	4	
19	S1PS35-L/R	Glass clip L/R	2	
	SBLTL036	ST 3.5 x 10 Screw	4	
20	SBLTL001	Wall Plug	8	
21	SBLTL003	ST 3.5 x 12 Screw	8	
22	SBLTL013	ST 4 x 30 Screw	8	
23	SBLTL014	ST 4 x 45 Screw	8	

*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*



**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

*Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. **Do not angle out bottom tile.***



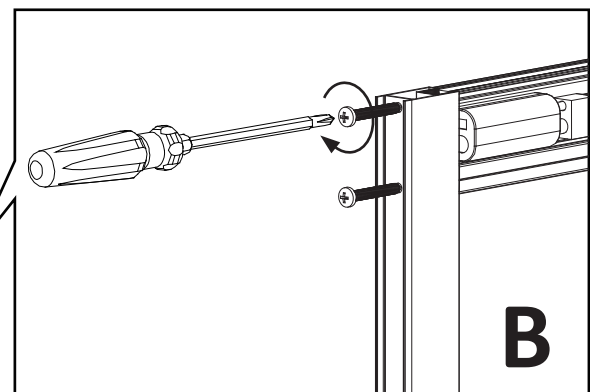
Step A

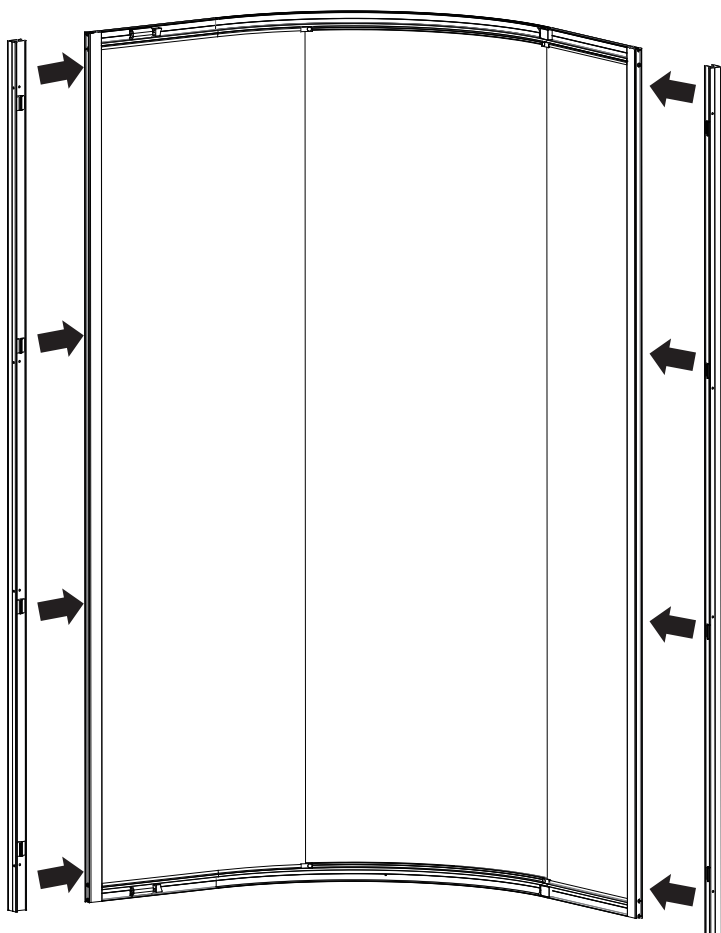
Put the top and bottom profile (ALU14497-T and ALU14497-B) on the fixed glass panel as shown. The gasket (T8GASK), Roller Stopper (S1PS34) and the Glass Clip (S1PS35-L/R) were pre-assembled.

Note: Apply a small amount of silicone between the glass and the seal especially the corner of glass clips.

Step B

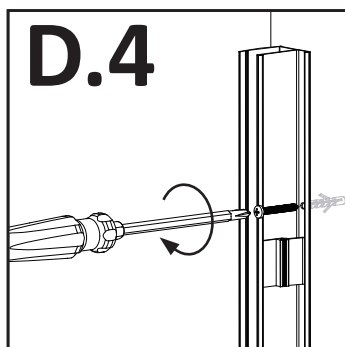
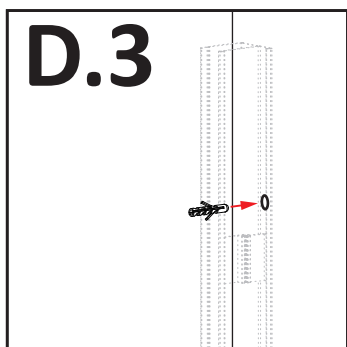
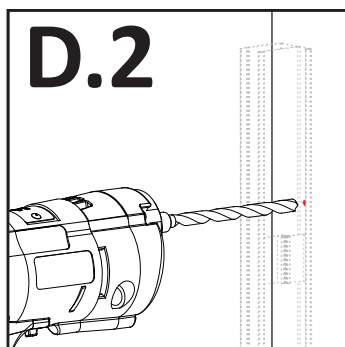
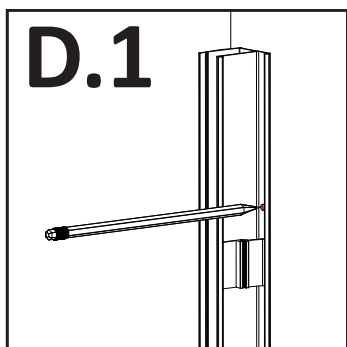
Fix the frame using ST 4 x 45 screws (8 x SBLT014).





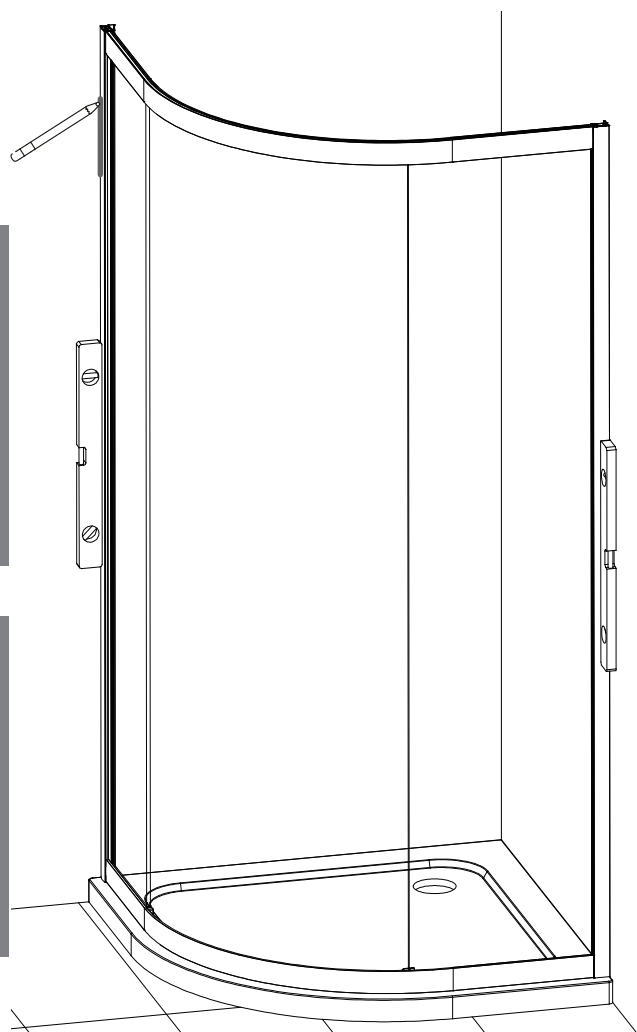
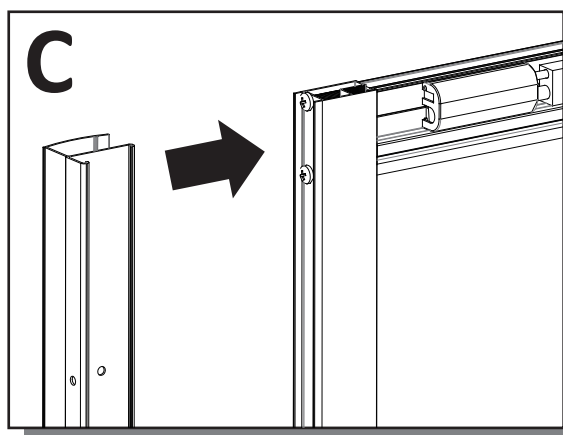
Step C

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.



Step D

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30** (**8 x SBLTL013**).



Step E

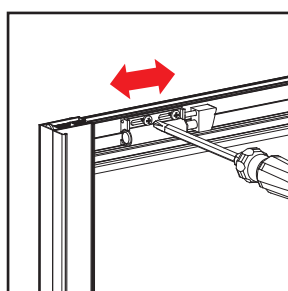
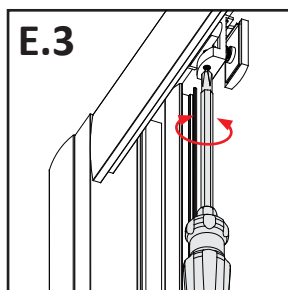
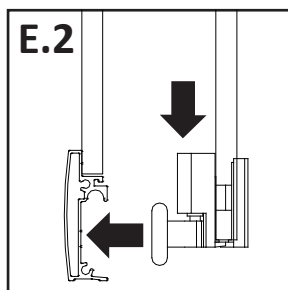
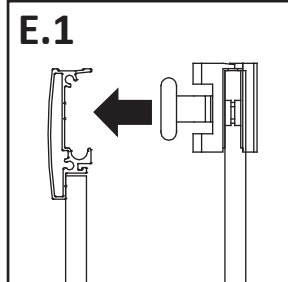
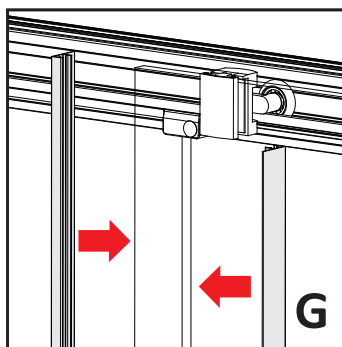
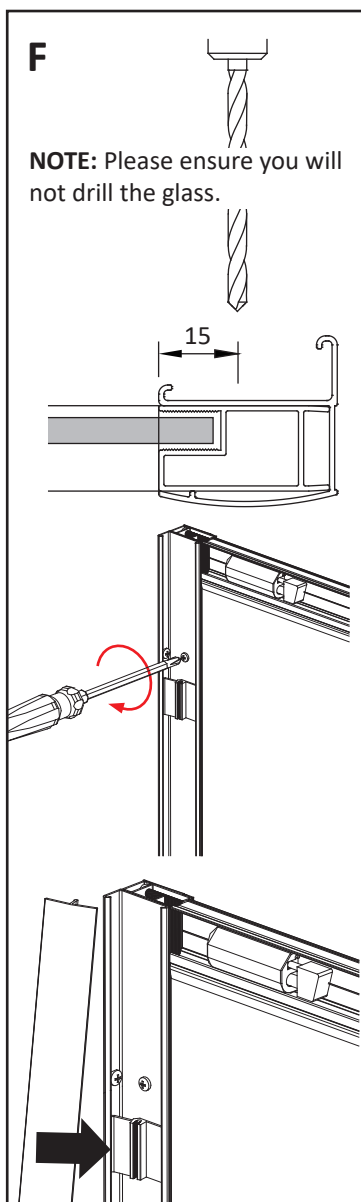
Slot the top rollers (2 x **S1HW32**) into the top profile and then clip in the bottom rollers (2 x **S1HW33**) as shown in E.1 and E.2. To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in E.3. **NOTE:** The stoppers can be adjusted, you may need to adjust the stoppers a few to ensure the rollers can meet.

Step F

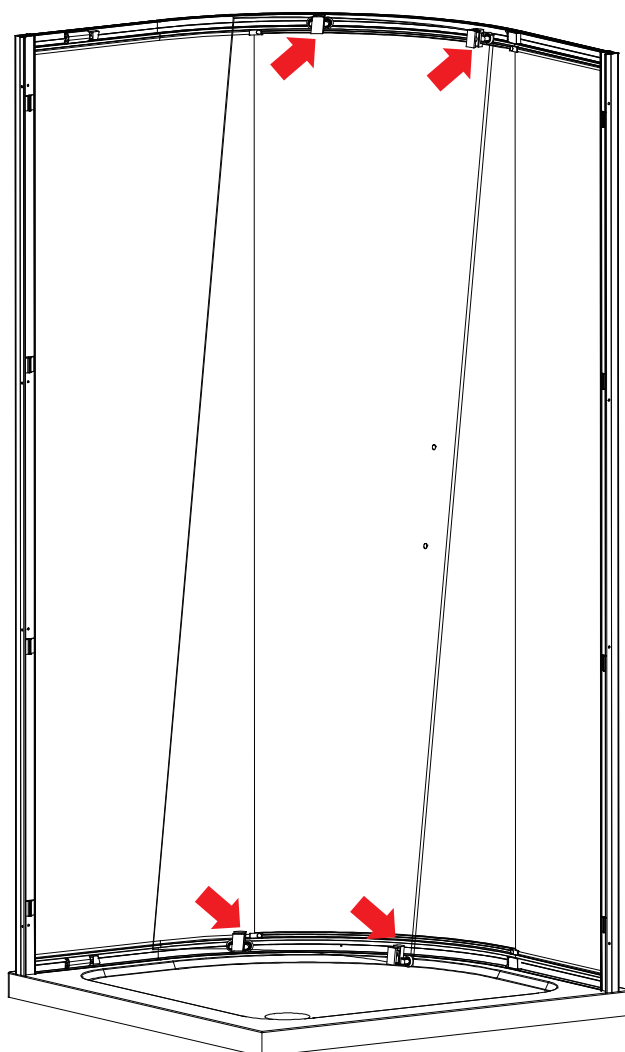
Drill 3 equally spaced holes with **3mm** drill bit through the wall profile and frame. Fix the frame to the wall profile with **ST3.5 x 12**screws (**8 x SBLTL003**). Put the Cover Profiles (2 x **ALU13660**) on the plastic clip (**8 x S1PS20**).

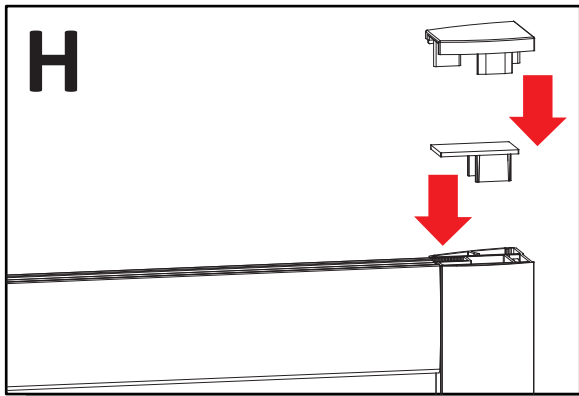
Step G

Attach the seal **304A-8-10-1** to the Fixed panel and seal **301A-8-31** to the Curved fixed panel. Attach the seal **304A-8-10-2** to the end of moving panel.



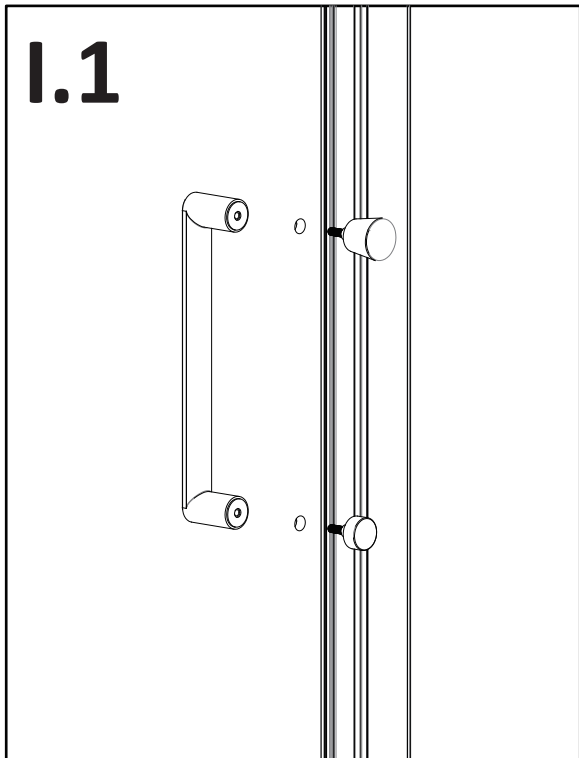
NOTE: The stoppers can be adjusted, you may need to adjust the stoppers a few to ensure the rollers can meet.





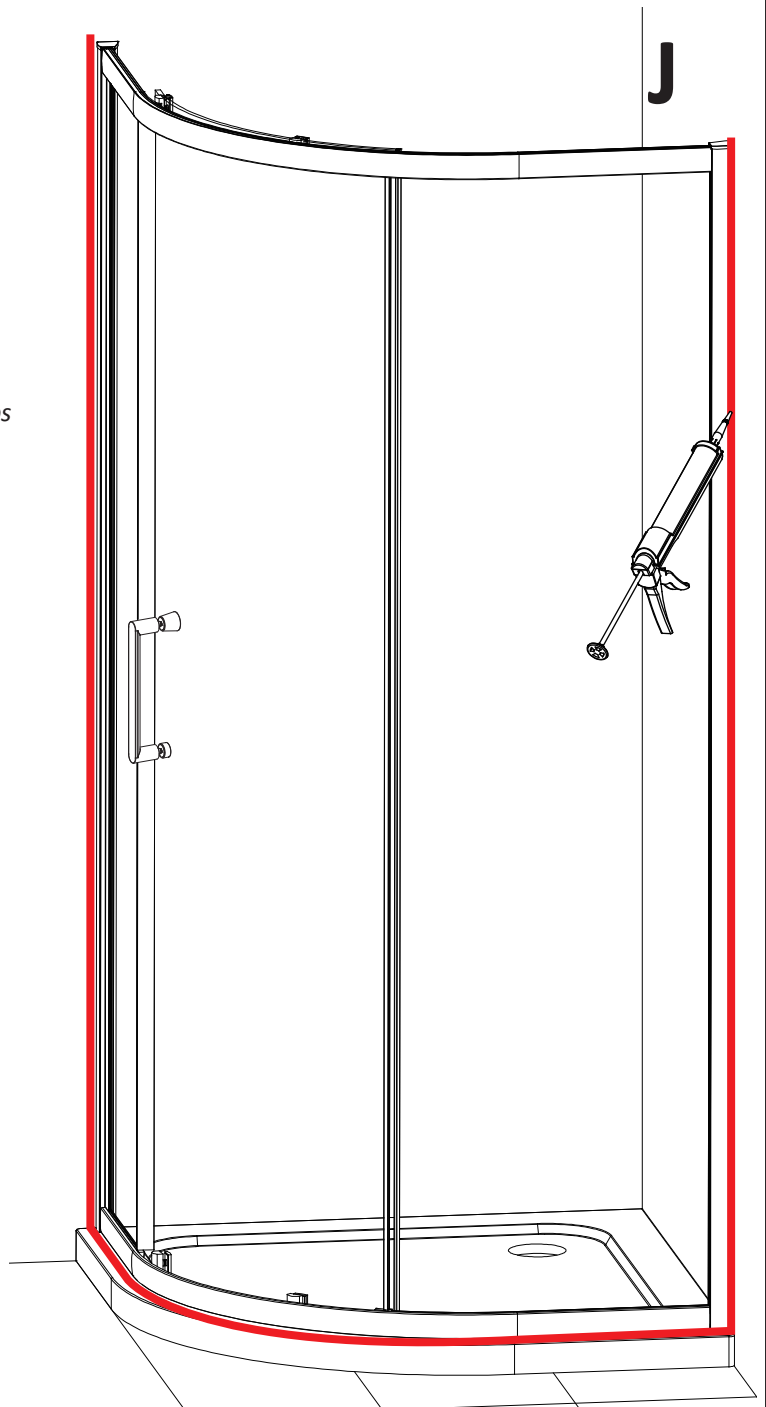
Step H

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step I

Assemble the handle (**S1HW30**) on the glass panel.



24 HRS

**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step J

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 8 - Hinge Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternate fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



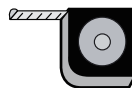
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



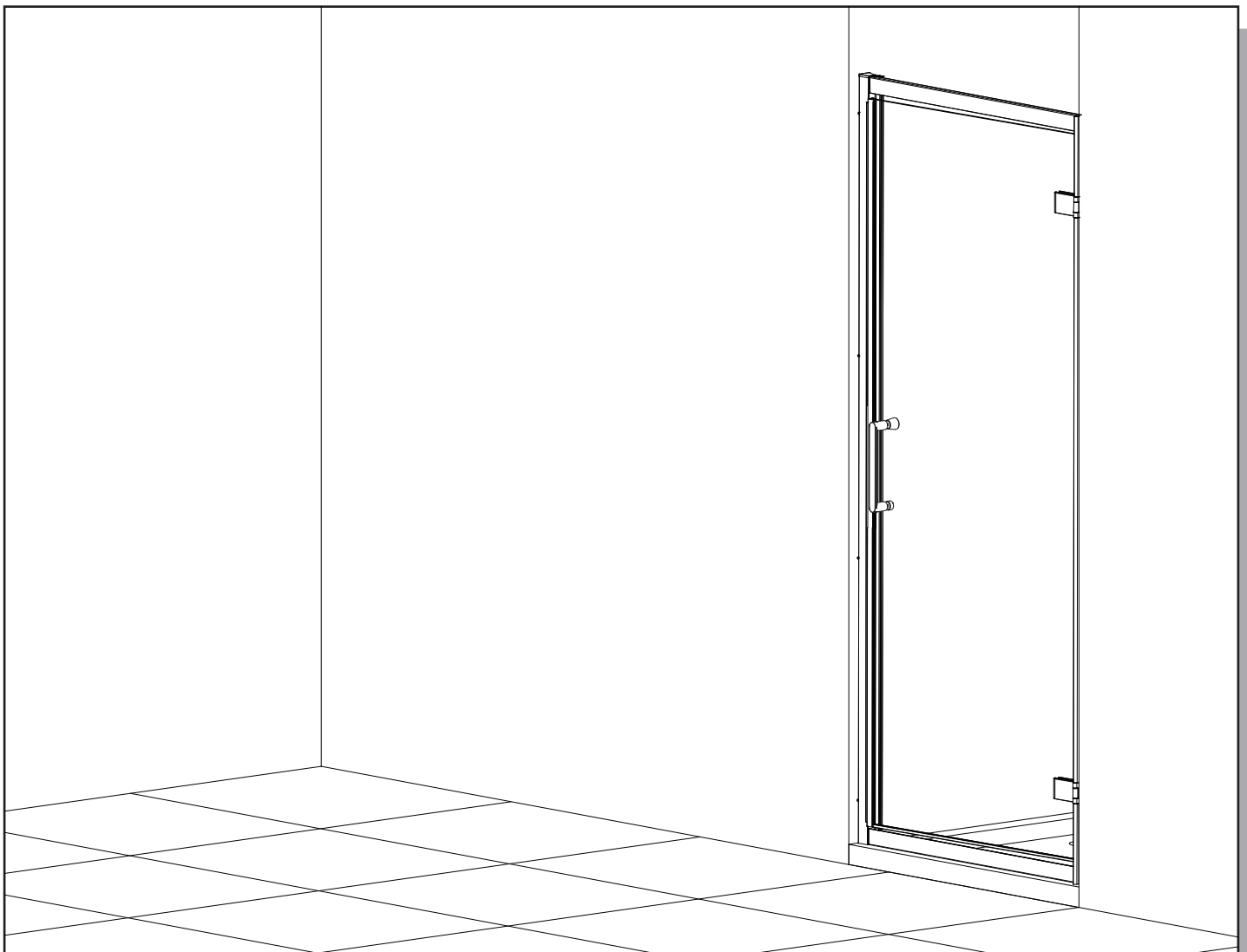
Tape Measure



PH2 TYPE
Screwdriver

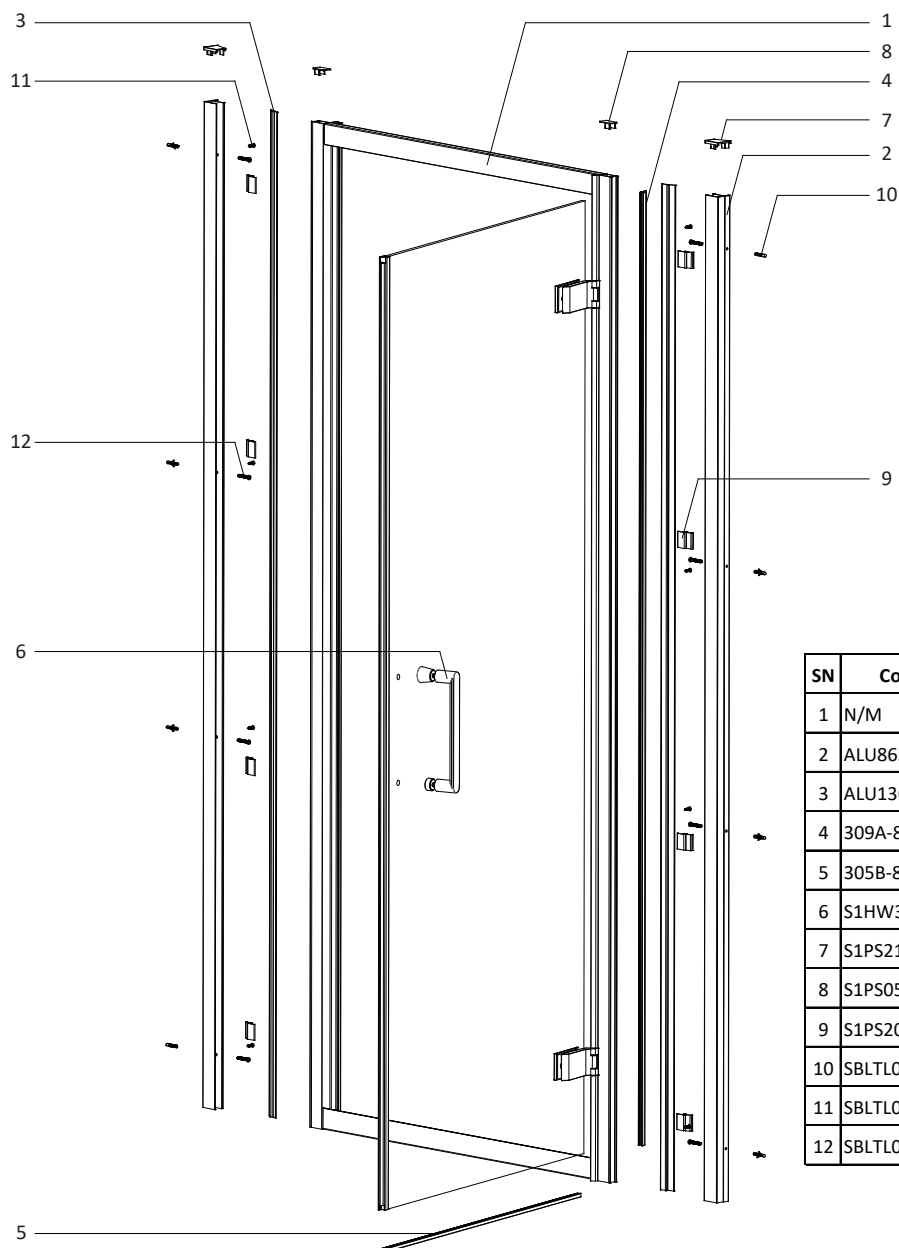


Sealant Gun



Hinge Door

EXPLODED VIEW AND PARTS LIST

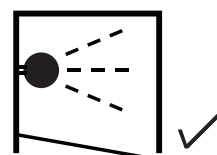
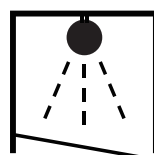


SN	Code	Description	Qty	Image
1	N/M	Door Panel	1	
2	ALU8654	Wall Channel	2	
3	ALU13660	Cover Profile	2	
4	309A-8-16	Vertical Flipper Seal	1	
5	305B-8-10	Bottom Seal	1	
6	S1HW30	#12012 Handle	1	
7	S1PS21-L/R	Wall Channel Cap L/R	2	
8	S1PS05	Upright Profile Cap	2	
9	S1PS20	Cover Profile Clip	8	
10	SBLTL001	Wall Plug	8	
11	SBLTL003	ST 3.5 x 12 Screw	8	
12	SBLTL013	ST 4 x 30 Screw	8	

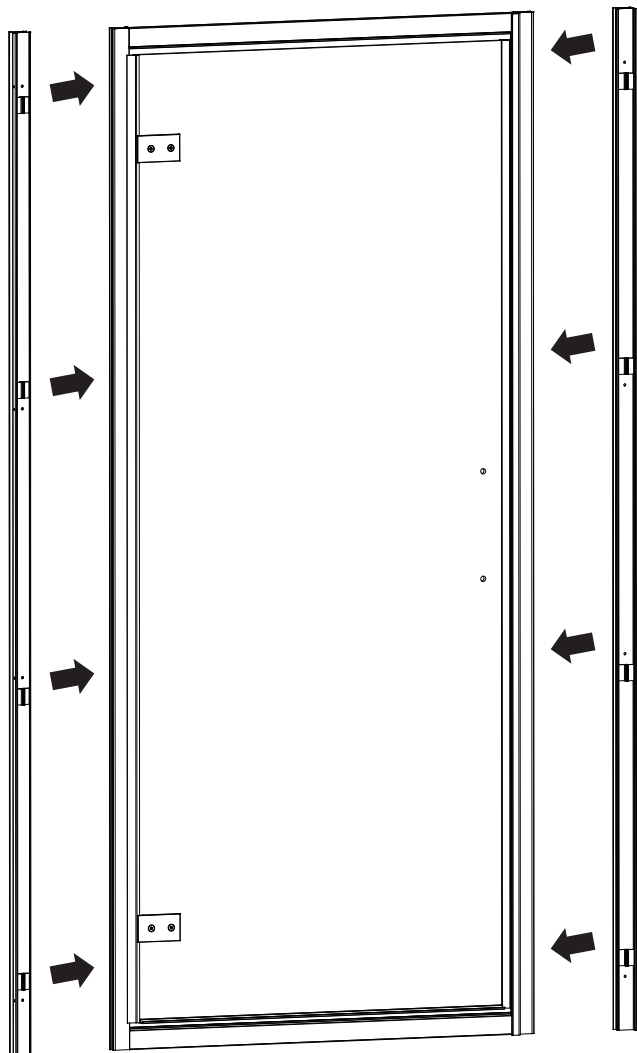
**TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS**

**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. **Do not angle out bottom tile.**



It is good plumbing practice and common sense to not install a shower head pointing at the opening of any shower enclosure.



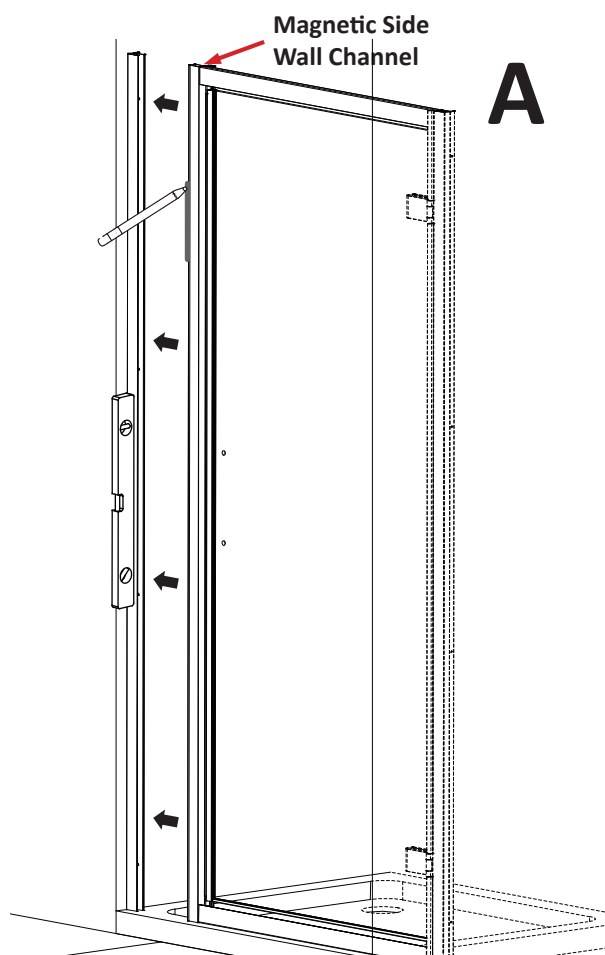
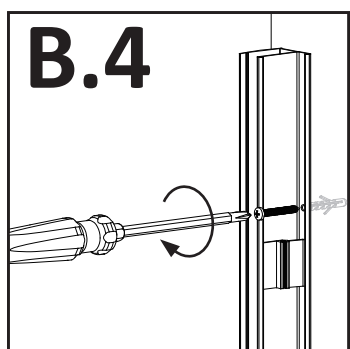
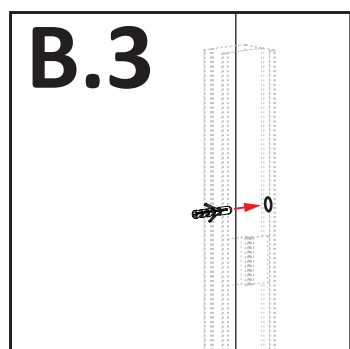
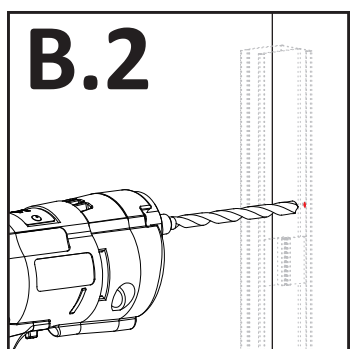
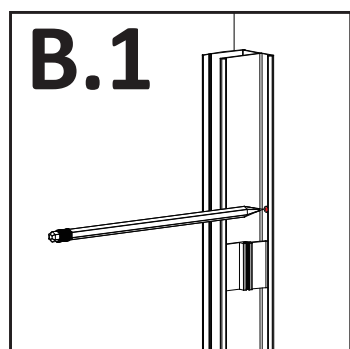
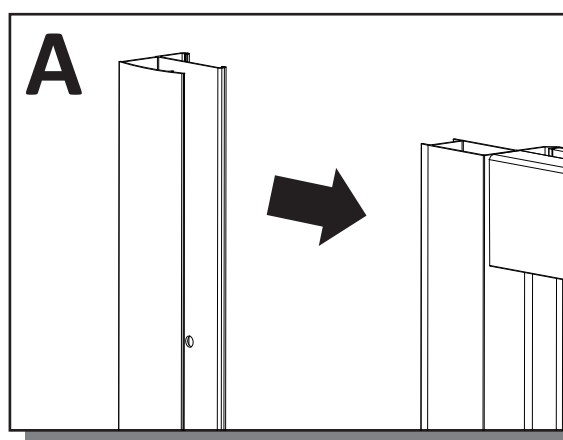
Step A

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.

Step B

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30 (8 x SBLTL013)**.

Note: Fix the magnetic side wall channel to the wall first.

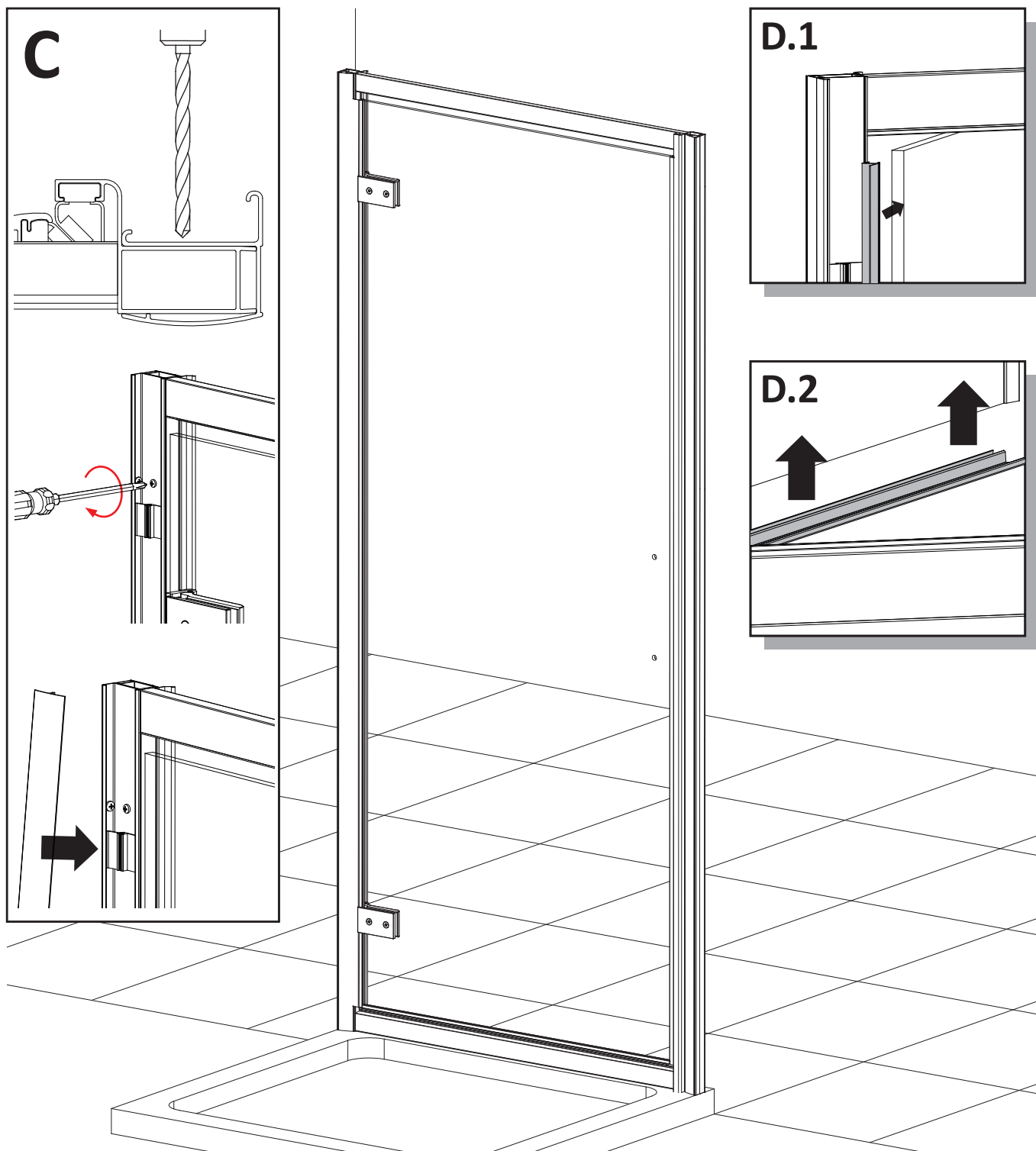


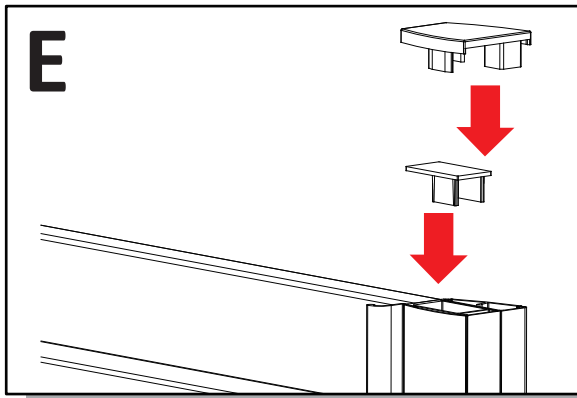
Step C

Drill 3 equally spaced holes with **3mm** drill bit through the wall profile and frame. Fix the frame to the wall profile with **ST3.5 x 12** screws (**8 x SBLTL003**). Put the Cover Profiles (**2 x ALU13660**) on the plastic clip (**8 x S1PS20**).

Step D

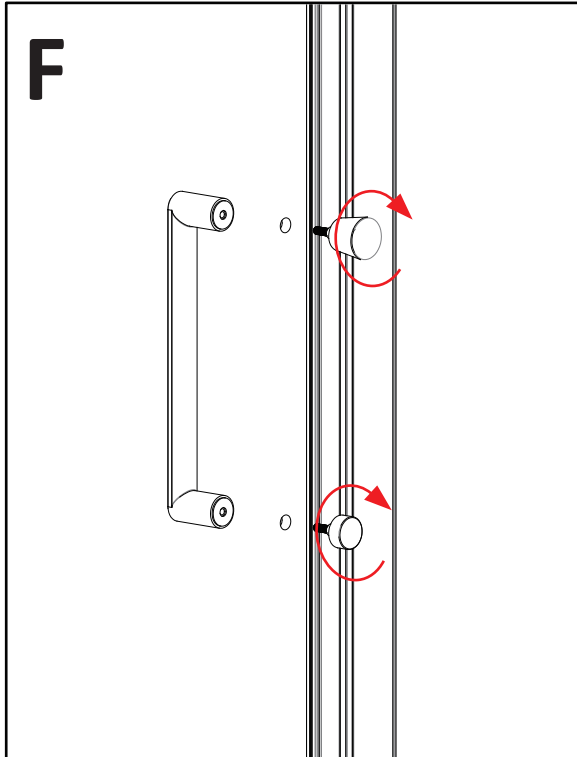
Attach the Vertical flipper seal **309A-8-16** to the hinged side of the glass panel. Attach the Bottom seal **305B-8-10** to the bottom of the panel.





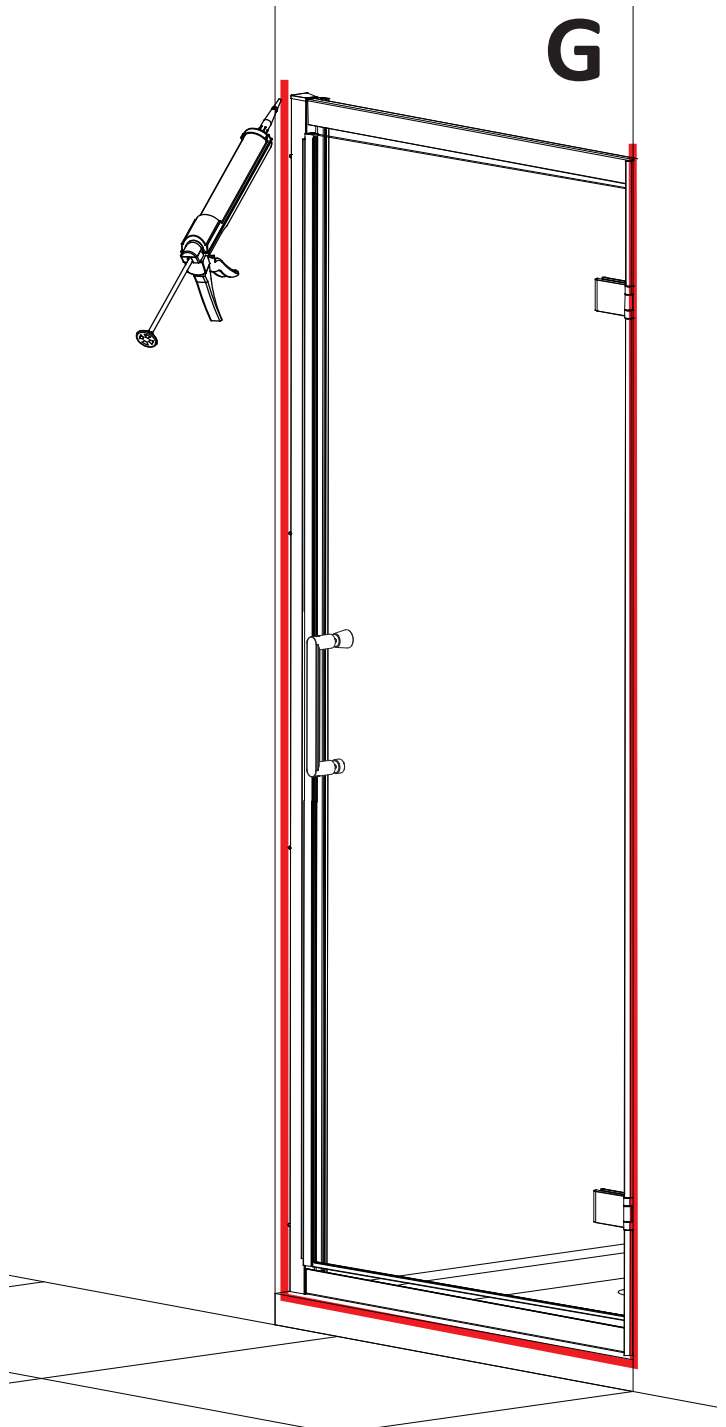
Step E

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step F

Assemble the handle (**S1HW30**) on the glass panel.



24 HRS

**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step G

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 8 - Infold Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



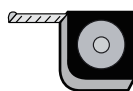
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



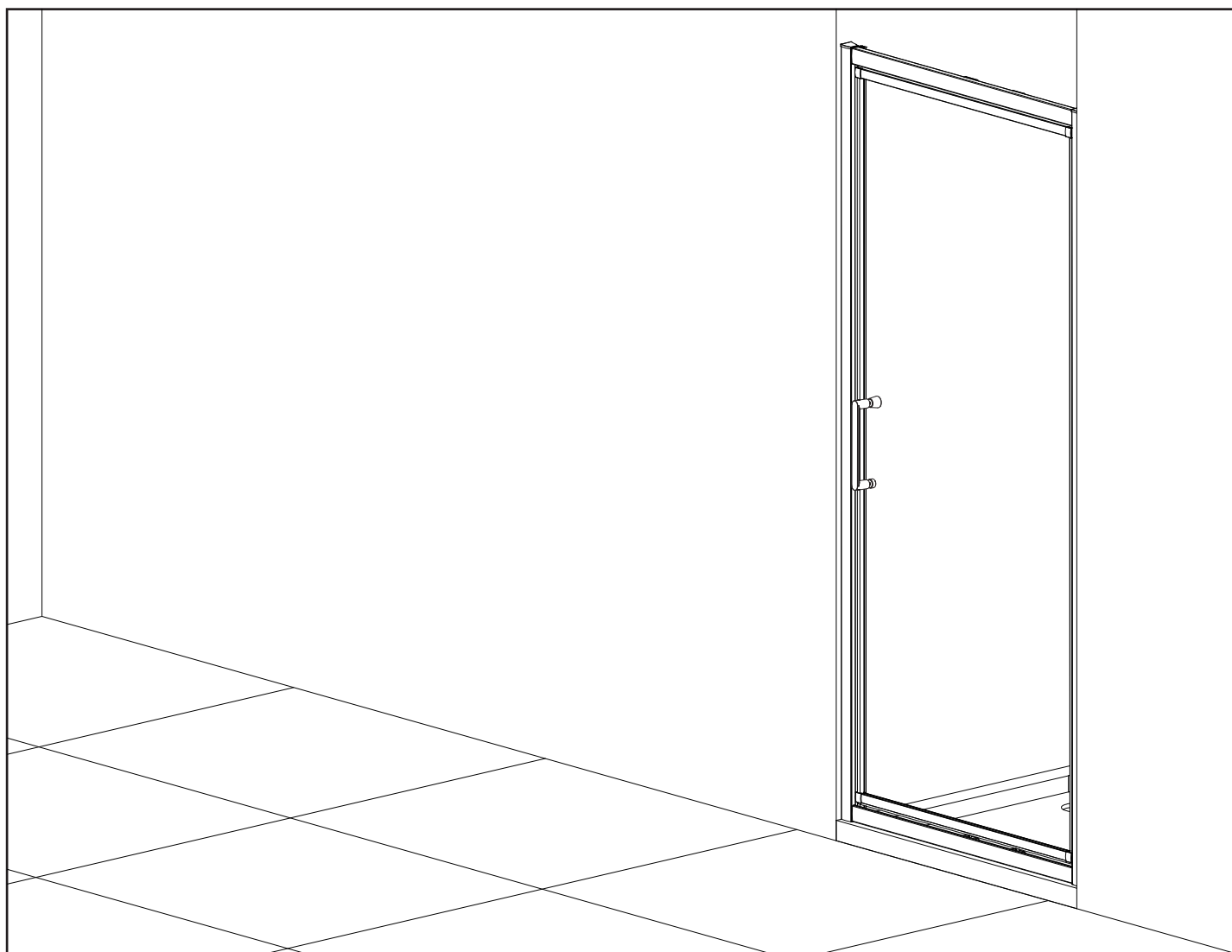
Tape Measure



PH2 TYPE
Screwdriver

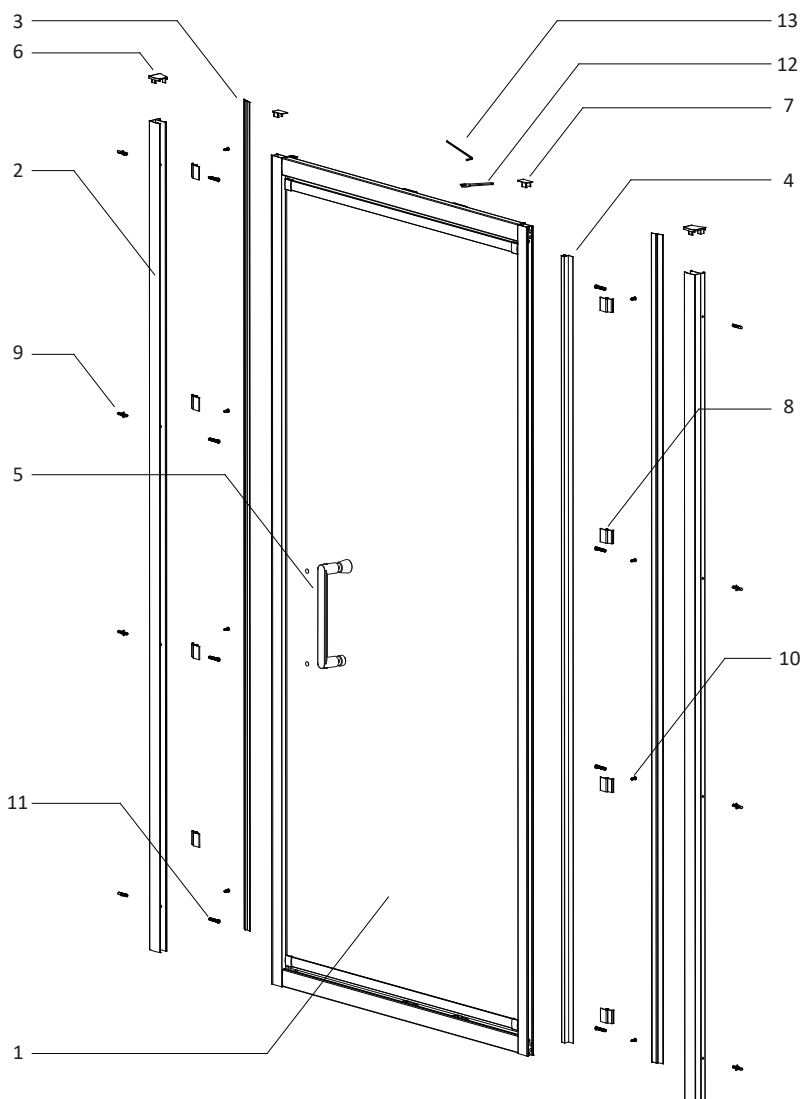


Sealant Gun



Infold Door

EXPLODED VIEW AND PARTS LIST

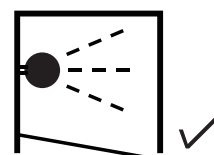
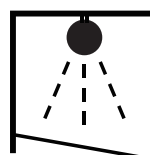


SN	Code	Description	Qty	Image
1	N/M	Door Panel	1	
2	ALU8654	Wall Channel	2	
3	ALU13660	Cover Profile	2	
4	309PA-8	Flipper Seal	1	
5	S1HW30	#12012 Handle	1	
6	S1PS21L/R	Wall Channel Cap	2	
7	S1PS05	Upright Profile Cap	2	
8	S1PS20	Cover Profile Clip	2	
9	SBLTL001	Wall Plug	8	
10	SBLTL003	ST 3.5 x 12 Screw	8	
11	SBLTL013	ST 4 x 30 Screw	8	
12	SBLTL054	Spanner 10mm	1	
13	SBLTL019	M5 Allen Hex Key	1	

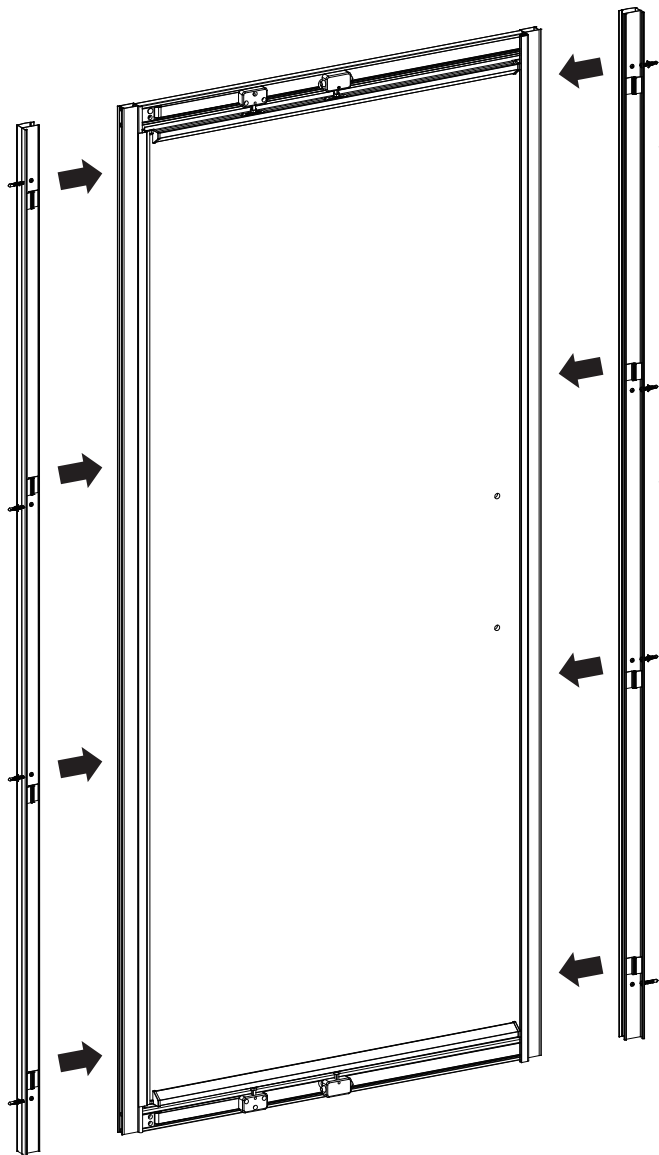
**TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS**

**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. **Do not angle out bottom tile.**



It is good plumbing practice and common sense to not install a shower head pointing at the opening of any shower enclosure.



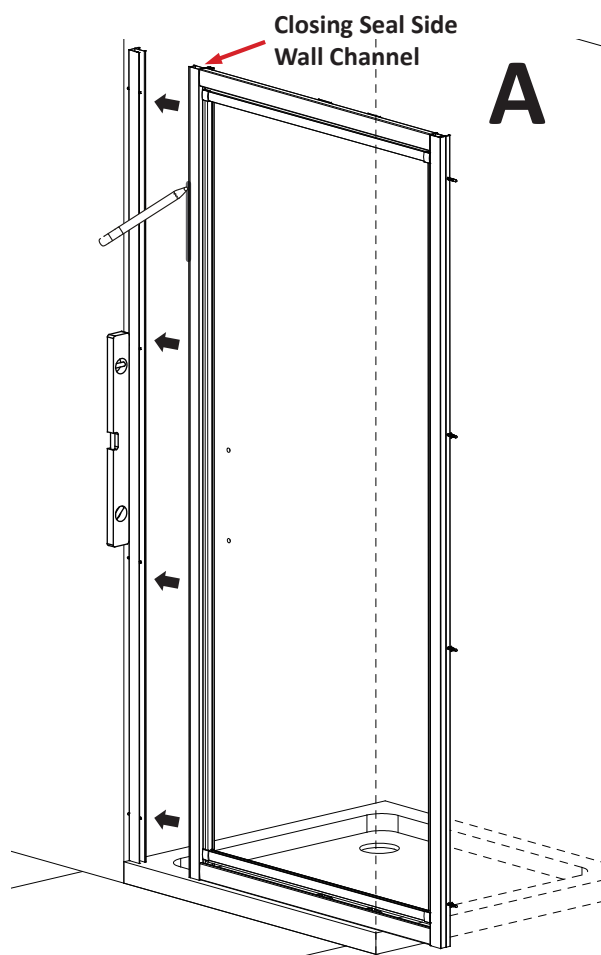
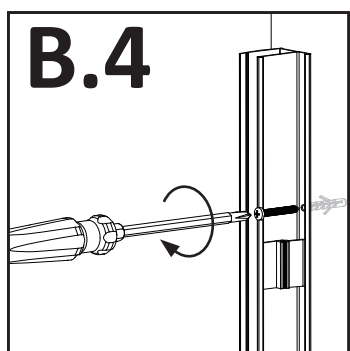
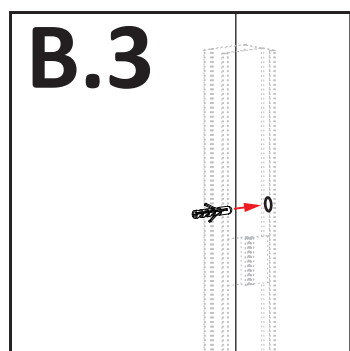
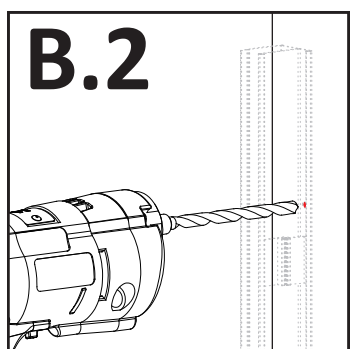
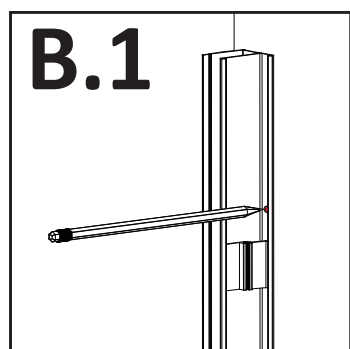
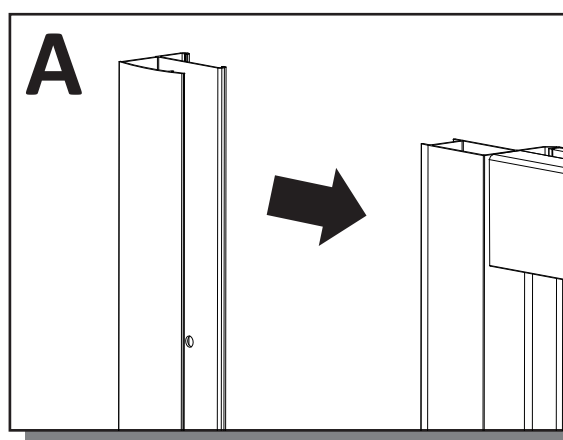
Step A

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.

Step B

Position the wall channels back on the tray ensuring the wall channels are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with **6mm** masonry drill bit and insert wall plug (**8 x SBLTL001**). Slot wall channels into the door frame, then lift door onto the tray. Fix the wall channel with screws **ST4x30** (**8 x SBLTL013**).

Note: Fix the magnetic side wall channel to the wall first.

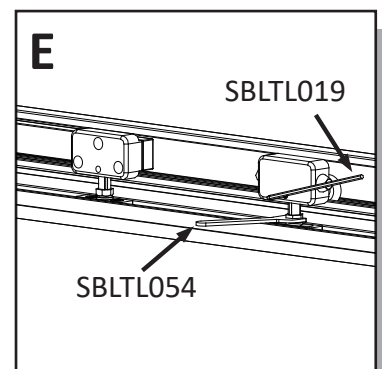
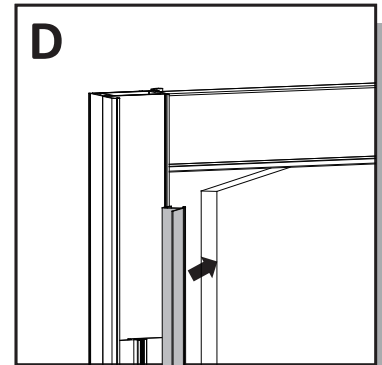
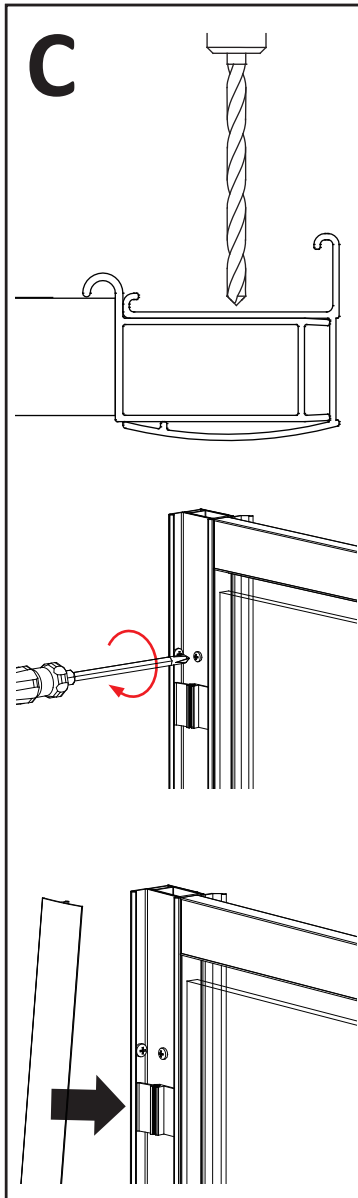


Step C

Drill 3 equally spaced holes with **3mm** drill bit through the wall profile and frame. Fix the frame to the wall profile with **ST3.5 x 12** screws (**8 x SBLTL003**). Put the Cover Profiles (**2 x ALU13660**) on the plastic clip (**8 x S1PS20**).

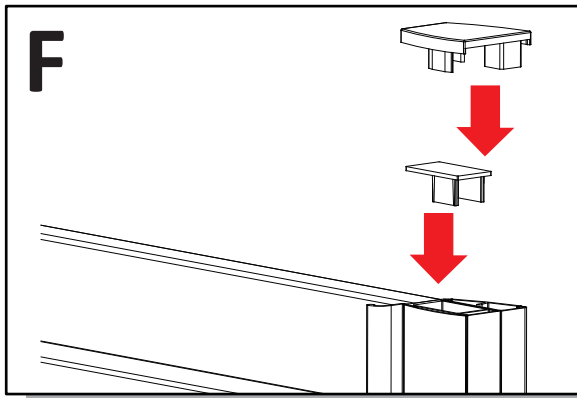
Step D

Attach the Vertical flipper seal **309PA-8** to the end side of the glass panel.



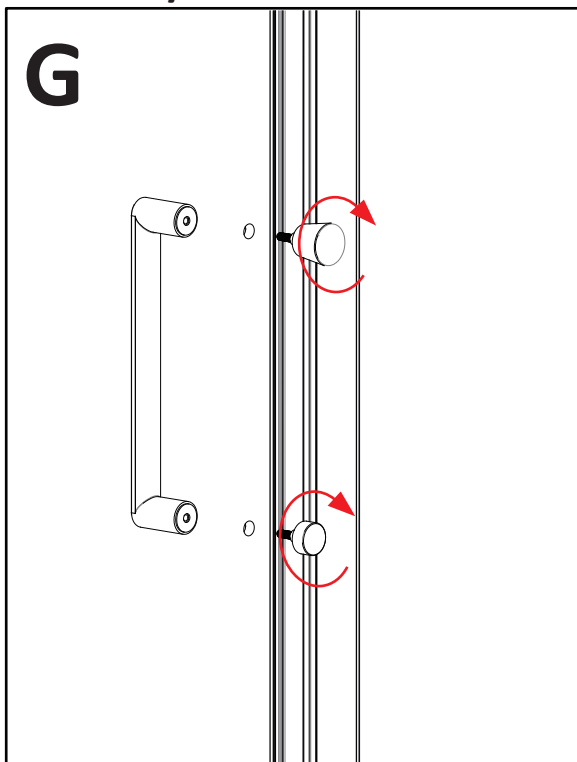
Step E

Adjust the runner or arm fixing block using the spanner (**SBLTL054**) if necessary. Loose the grub screw using the M5 allen key (**SBLTL019**) **BEFORE** adjusting.



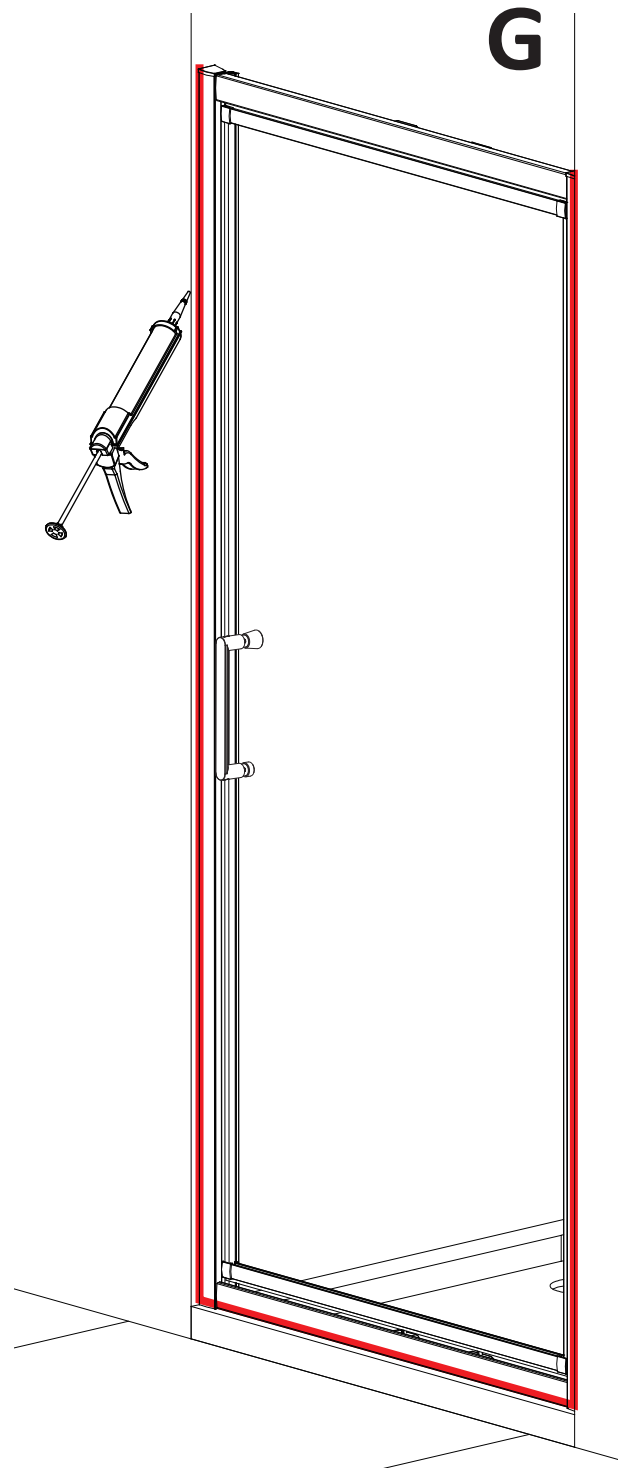
Step F

Put the upright profile caps **S1PS05** and wall channel caps **S1PS21L/R** on.



Step G

Fix the handle (**S1HW30**) on.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step G

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 6 - Double Door Quadrant

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



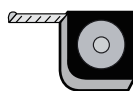
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



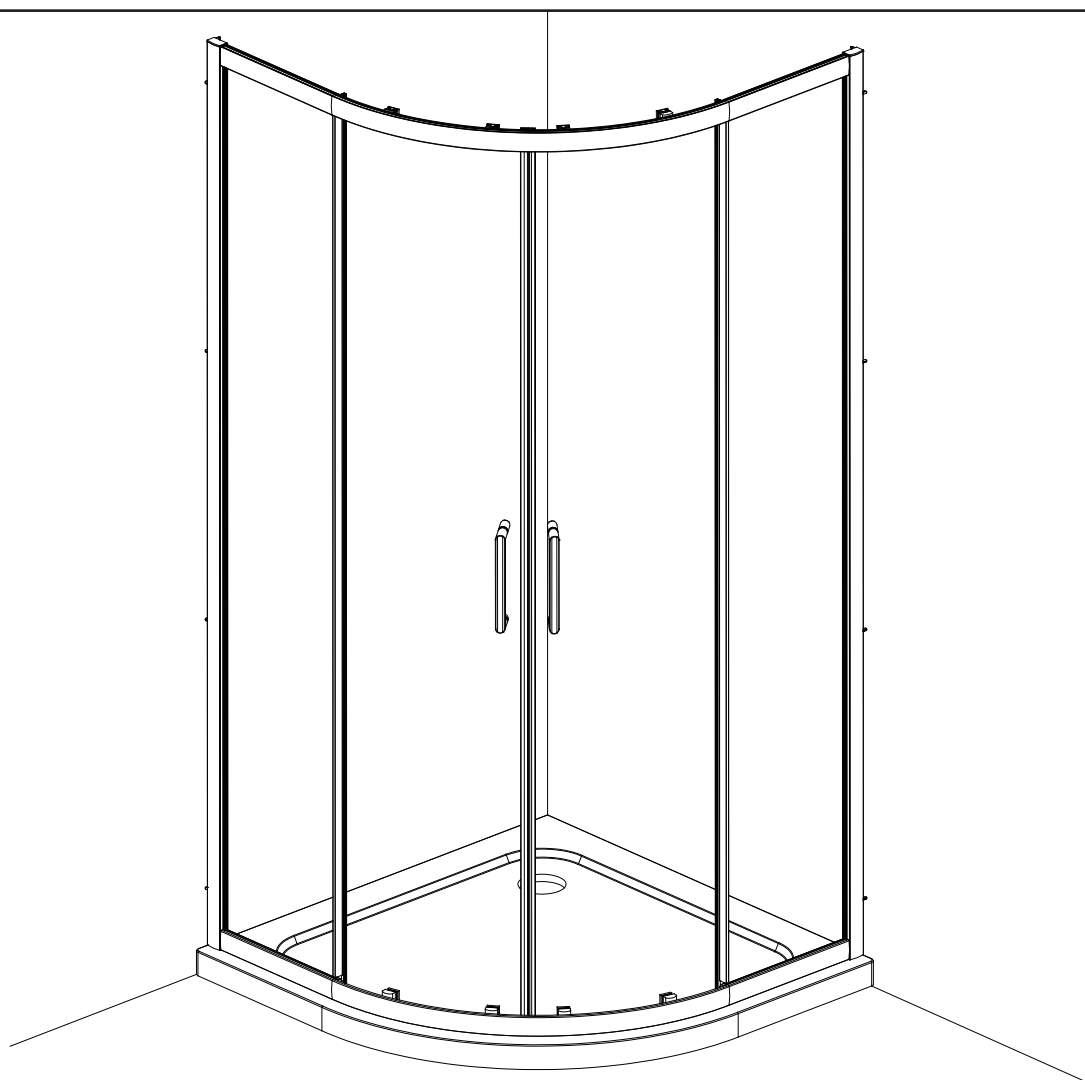
Tape Measure



PH2 TYPE
Screwdriver

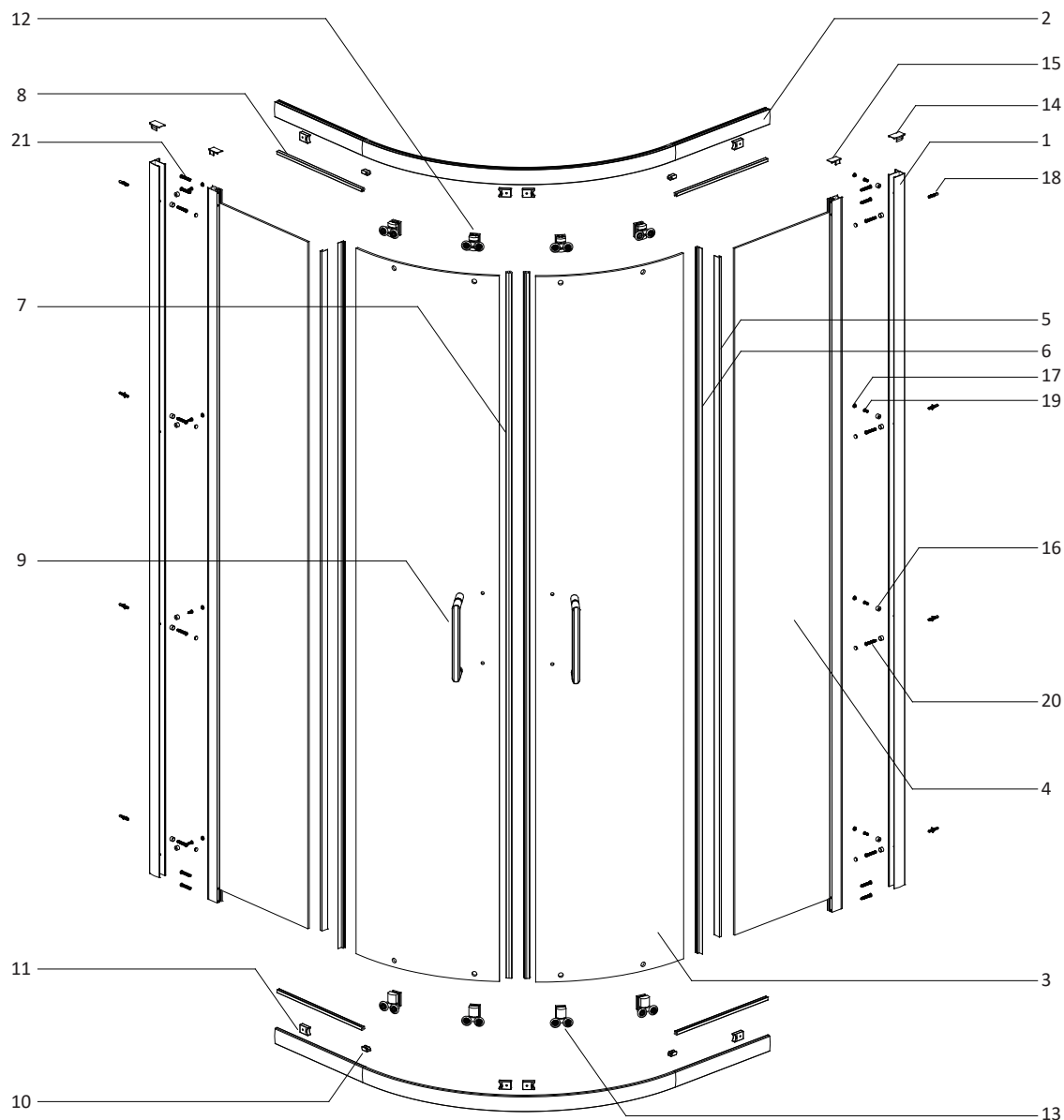


Sealant Gun



Double Door Quadrant

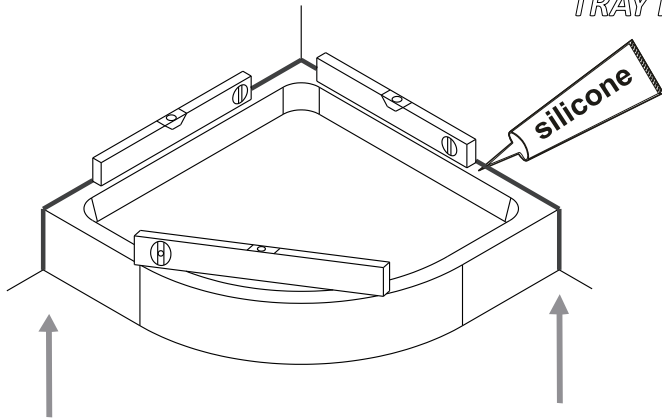
EXPLODED VIEW AND PARTS LIST



SN	CODE	Description	Qty	Image
1	ALU8654	Wall channel	2	
2	ALU8656	Horizontal profile	2	
3	N/M	Door Panel	2	
4	N/M	Fixed Panel	2	
5	304B-5-10	Upright Seal	2	
6	304B-6-10	Upright Seal	2	
7	308GA-6	Magnet Strip	2	
8	303A	U Shape Gasket	4	
9	S1HW27	182 Handle	1	
10	S1PS03-L/R	Glass Clip	4	
	SBLTL002	ST3.5*8 Screw	4	

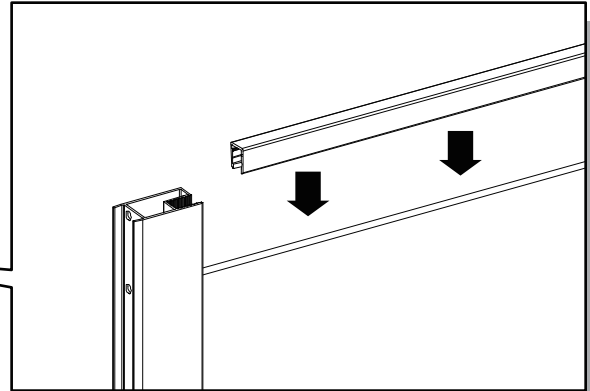
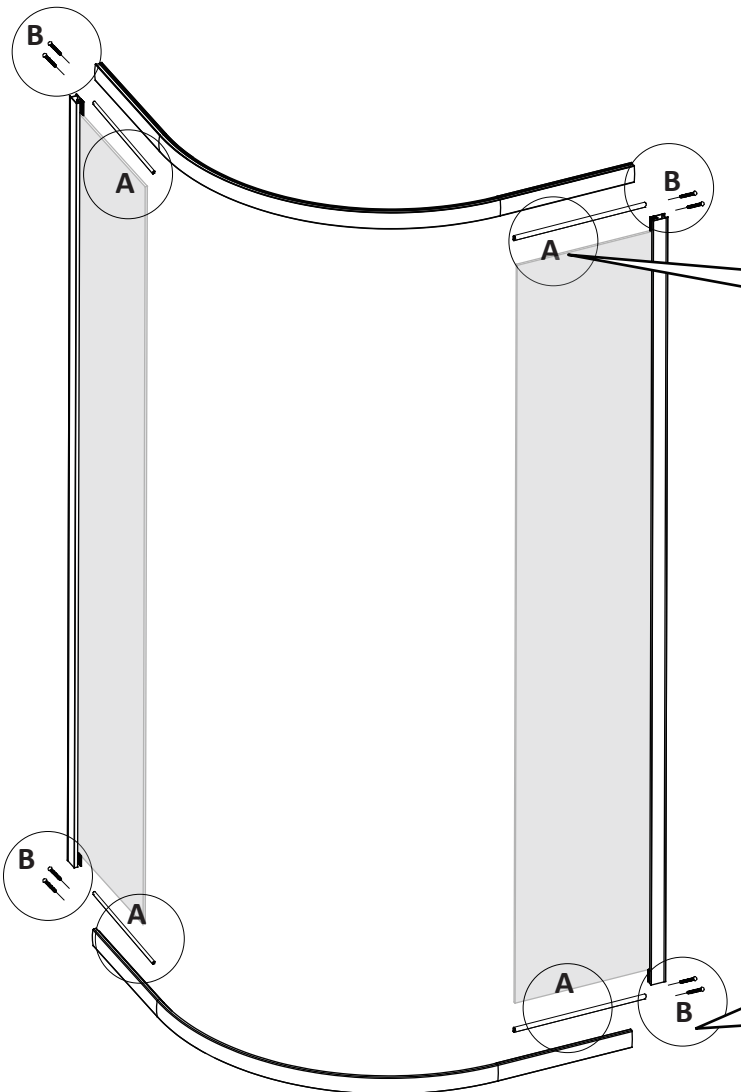
SN	CODE	Description	Qty	Image
11	S1PS22	Roller Stopper	8	
	SBLTL002	ST3.5*8 Screw	8	
12	S1HW64	Top Runner	4	
13	S1HW65	Bottom Runner	4	
14	S1PS04	Wall channel Cap - LH/RH	2	
15	S1PS05	Upright Profile Cap	2	
16	S1PS07	Screw Cup	16	
17	S1PS08	Screw Cap	16	
18	SBLTL001	Wall Plug	8	
19	SBLTL003	ST3.5x12 Tapping Screw	8	
20	SBLTL013	ST4.0x30 Tapping Screw	8	
21	SBLTL014	ST4.0x45 Tapping Screw	8	

*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*



**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.

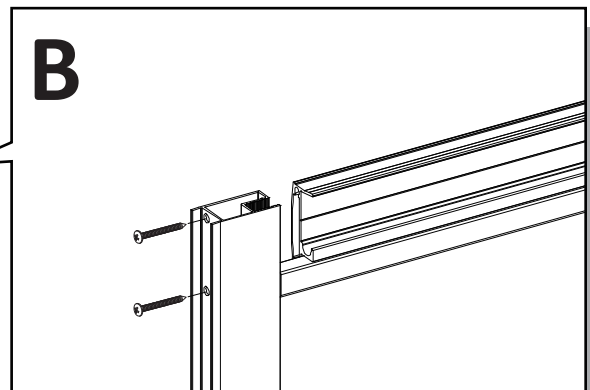


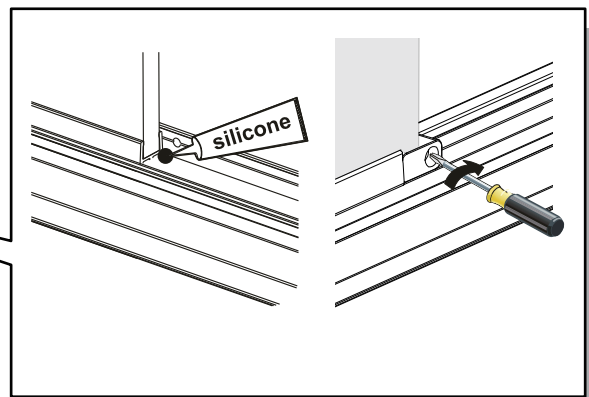
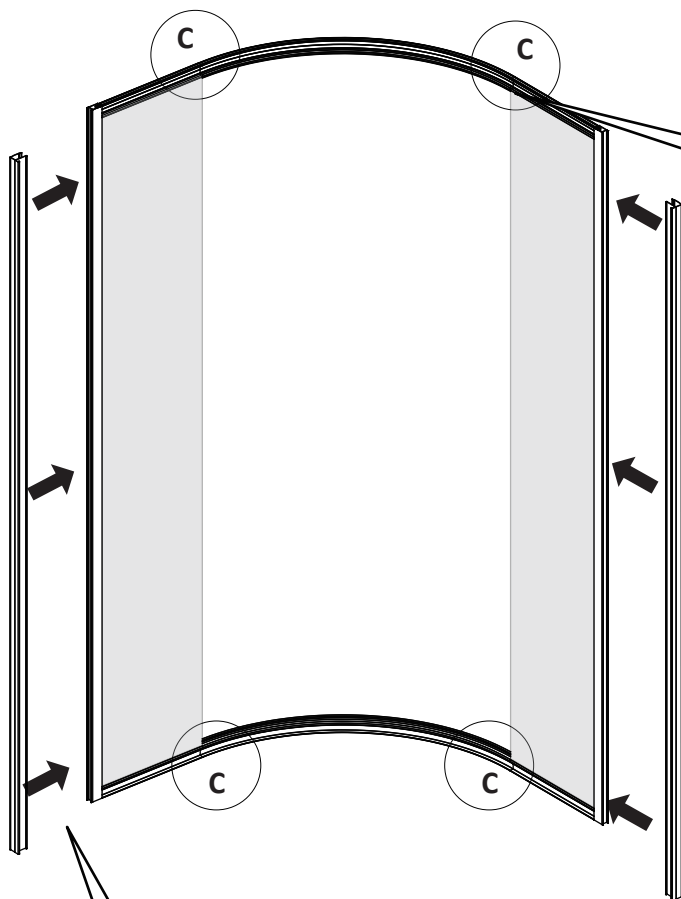
Step A

*Insert the gasket **303A** on the top and bottom of the fixed panel.*

Step B

*Fixed the top and bottom profiles **ALU8656** with fixed panels using screw **SBLTL014 ST4.0x45**.*





Step C

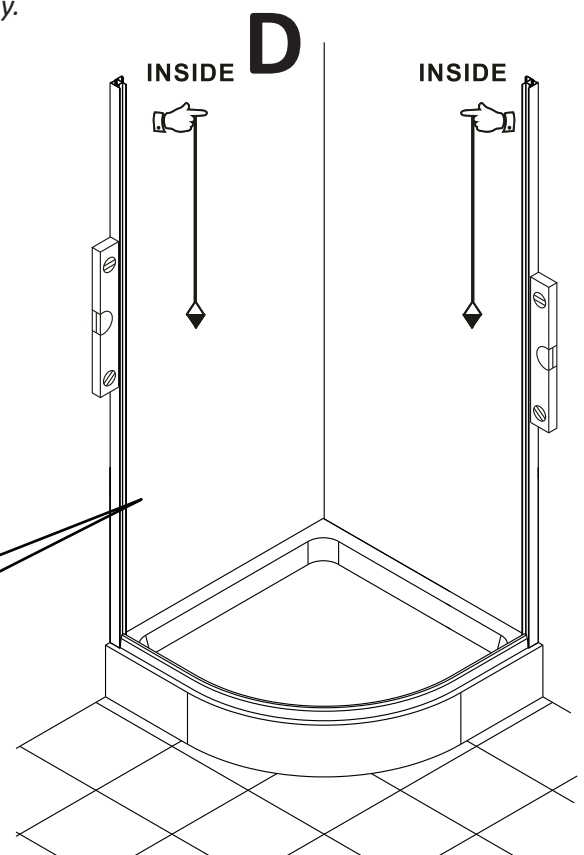
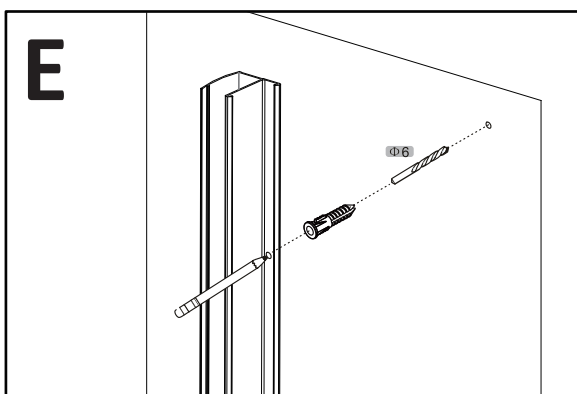
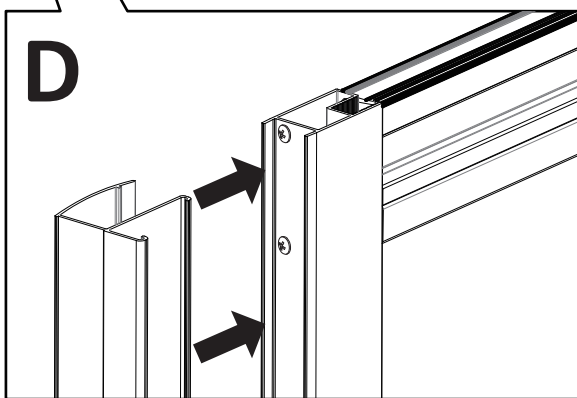
Put a small amount of silicone in the corner between the glass and the profile where the glass clips are fixed to the top and bottom profile. Then tighten the glass clips with screws as Fig.C shown, and put the glass clip caps on.

Step D

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until door is positioned correctly on the tray.

Step E

Position the wall profiles back on the tray ensuring the wall profiles are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall profiles. Drill with 6mm masonry drill bit and insert wall plug **SBLTL001**. Slot wall profiles into the door frame, then lift door onto the tray.



Step F

Fix the wall channel with screw cover cap **S1PS07** and screw **ST4x30 SBLTL013** to wall.

Step G

Install the top and bottom rollers **S1HW64** / **S1HW65** to the top and bottom holes of the moving panel. See G.1 Slot rollers into the top profile and then clip in the bottom rollers as shown in G.3, G.4 and G.5.

Step H

Drill 4 equally spaced holes with 4mm drill bit through the wall profile and frame. Fix the frame to the wall profile with screw cap **S1PS07** and screw **ST3.5x12 SBLTL003**. Then put the screw cap **S1PS08** on.

Step I

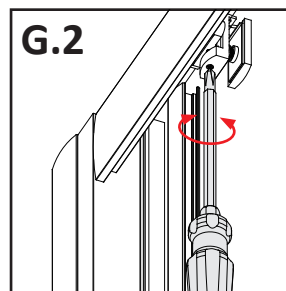
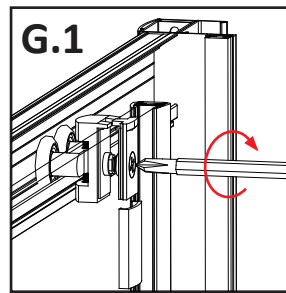
Attach the magnetic strips **308GA-6** to the moving panels. Adjust the magnetic strips to ensure there is no gaps when the door is closed.

Attach the Fixed panel vertical seal **304B-5-10** to the fixed panels.

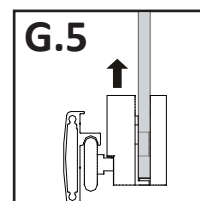
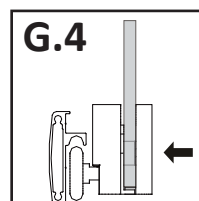
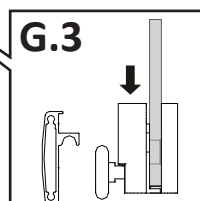
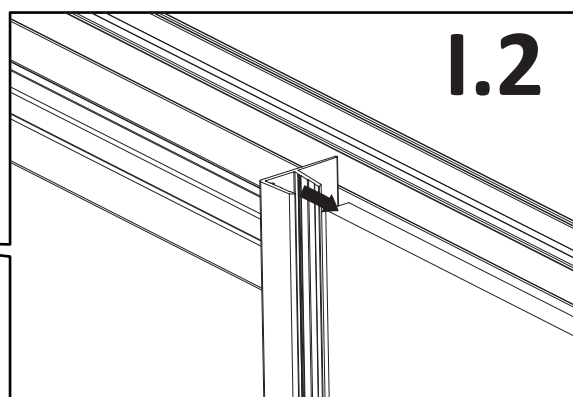
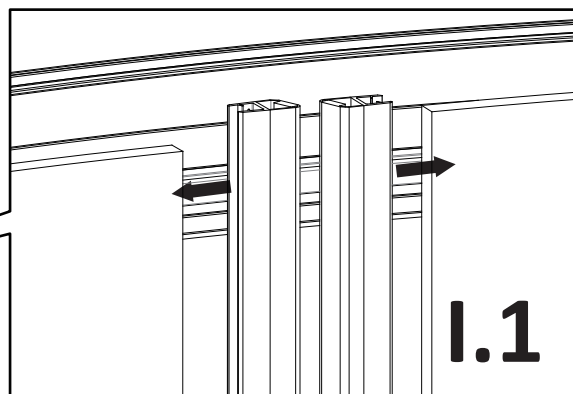
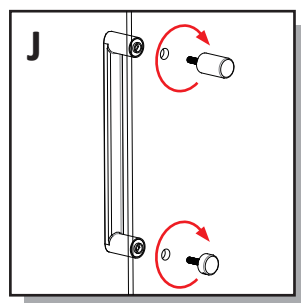
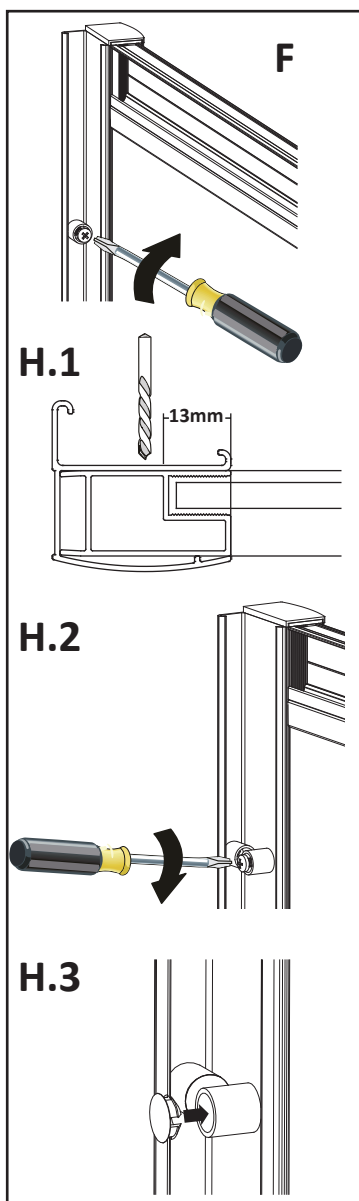
Attach the Moving panel vertical seal **304B-6-10** to the end of moving panels.

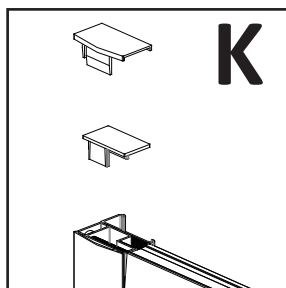
Step J

Assemble the handle **S1WH27** onto moving panels.



Note: To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in G.2

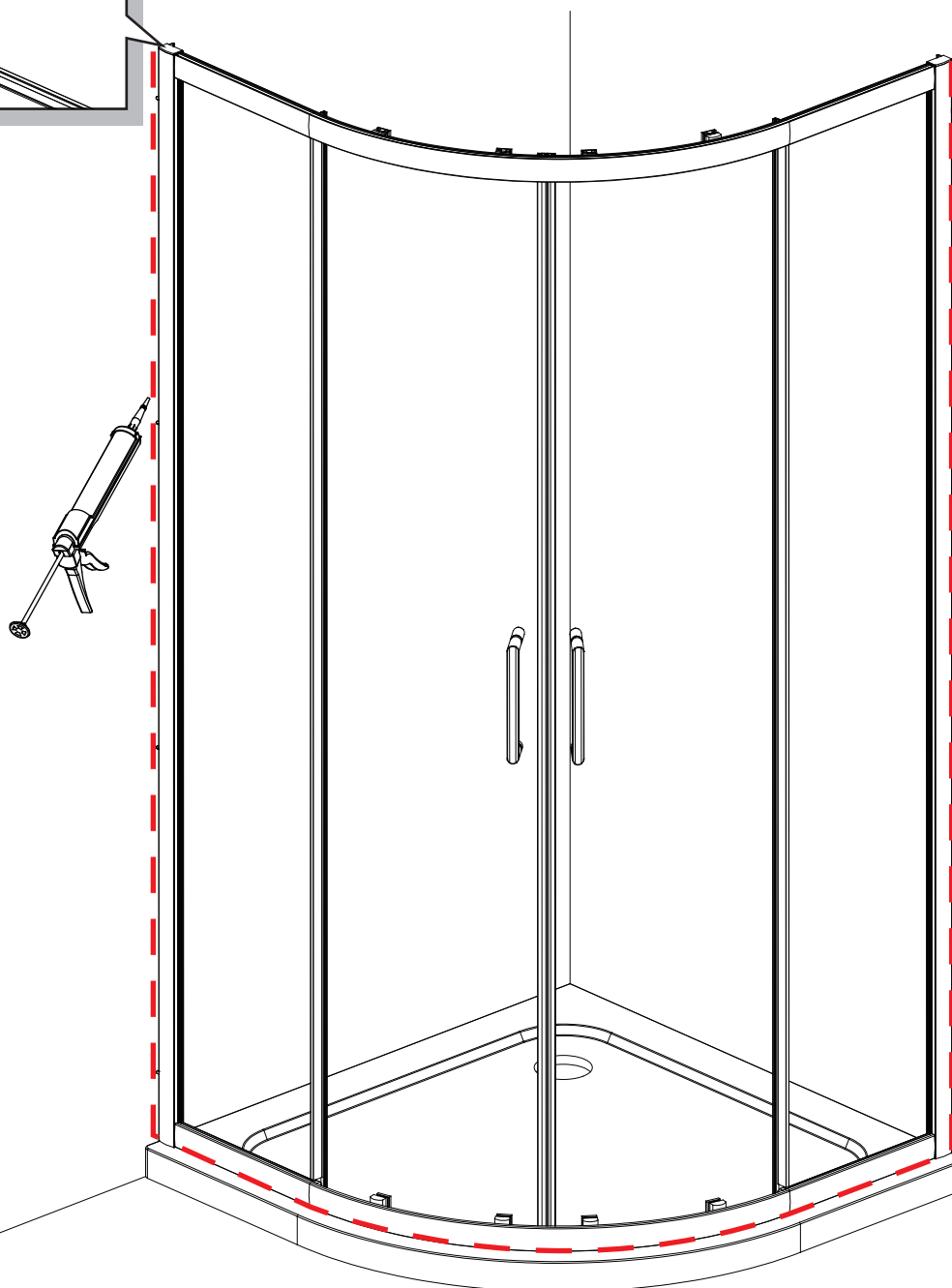




K

Step K

Put the upright profile cap **S1PS05** and wall channel cap **S1PS04L/R** on.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step L

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 6 - Single Door Quadrant

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



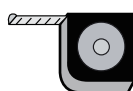
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



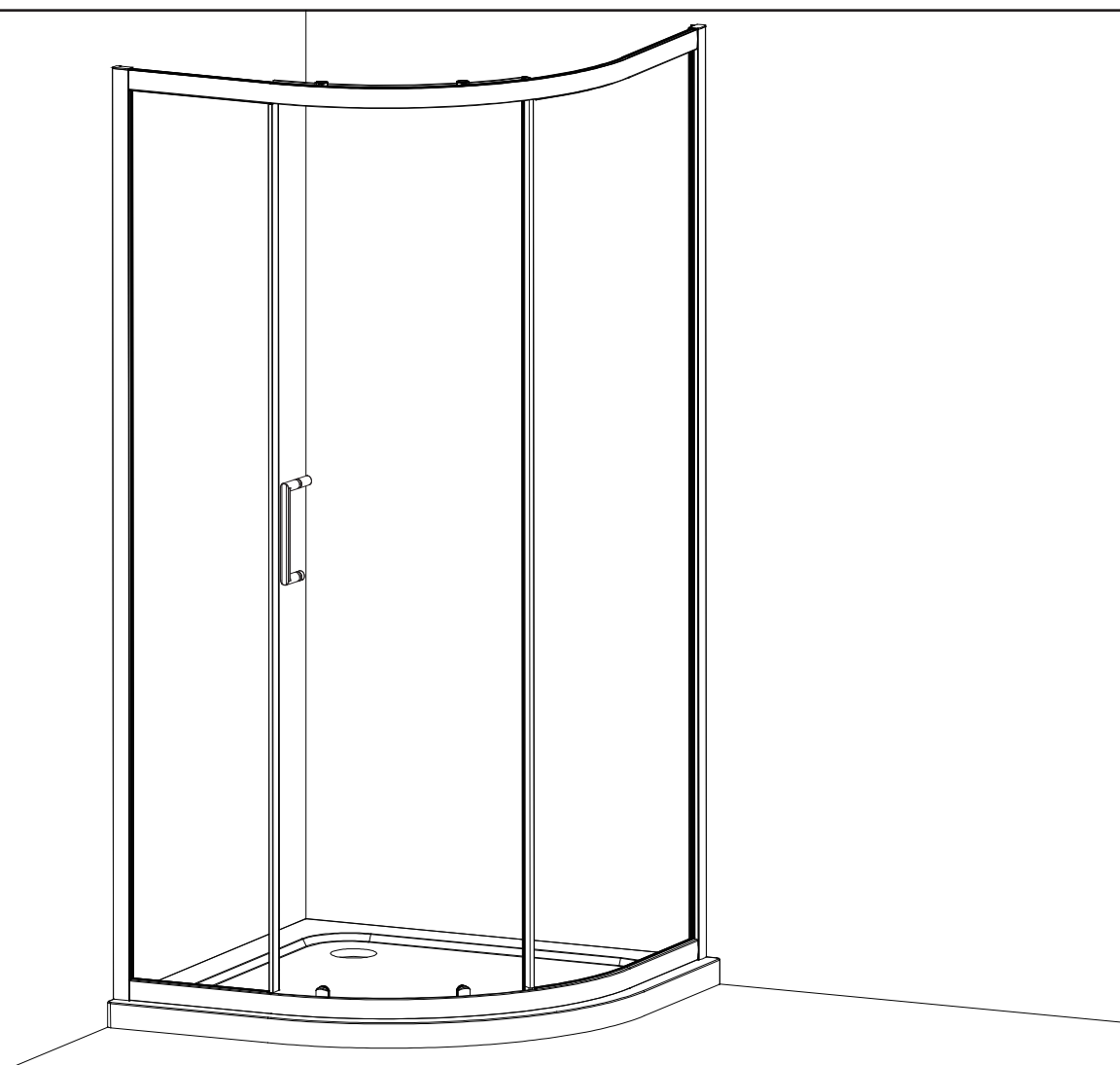
Tape Measure



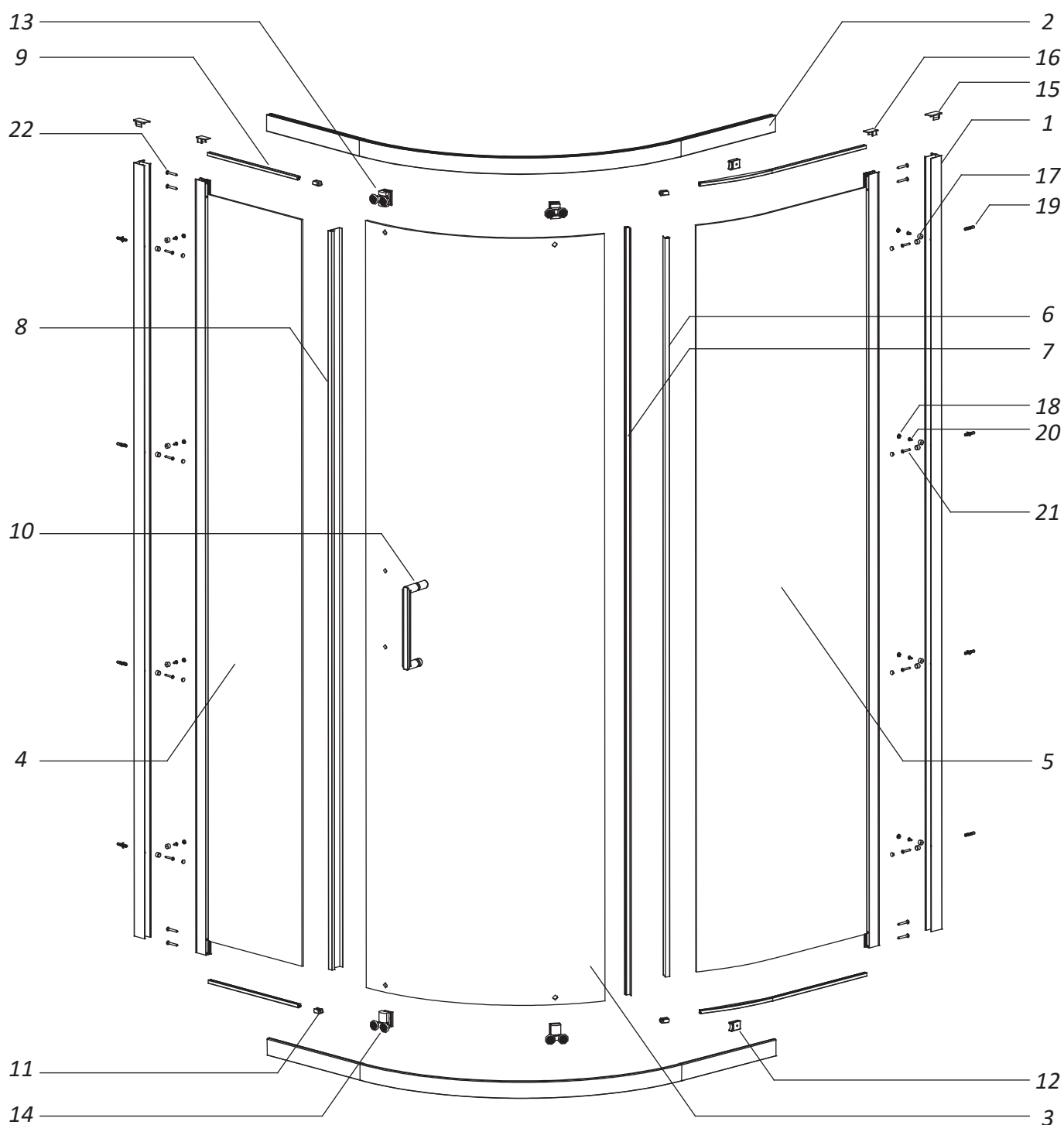
PH2 TYPE
Screwdriver



Sealant Gun



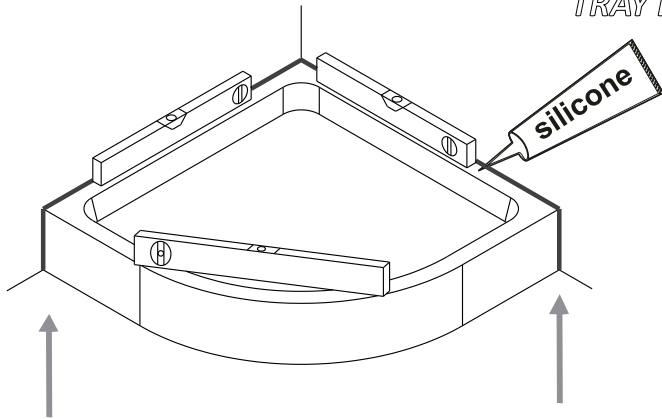
EXPLODED VIEW AND PARTS LIST



Part List

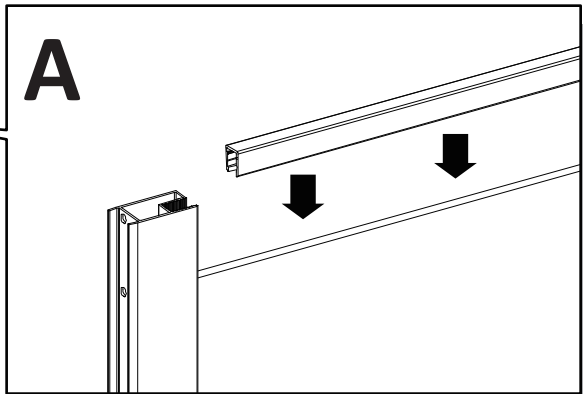
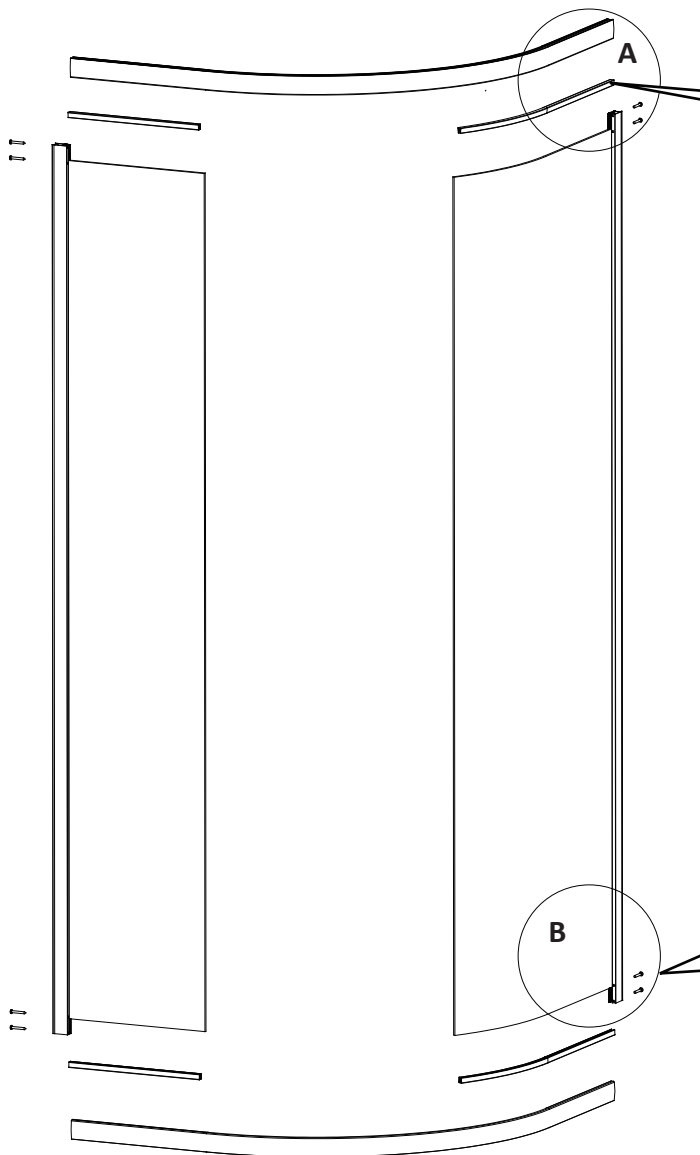
SN	CODE	Description	Qty	Image	SN	CODE	Description	Qty	Image
1	ALU8654	Wall channel	2		12	S1PS22	Roller Stopper	2	
2	ALU8656	Horizontal profile	2			SBLTL002	ST3.5*8 Screw	2	
3	N/M	Door Panel	1		13	S1HW64	Top Runner	2	
4	N/M	Fixed Panel	1		14	S1HW65	Bottom Runner	2	
5	N/M	Straight then Curved Fixed Panel	1		15	S1PS04	Wall channel Cap - LH/RH	2	
6	304B-5-10	Upright Seal	1		16	S1PS05	Upright Profile Cap	2	
7	304B-6-10	Upright Seal	1		17	S1PS07	Screw Cup	16	
8	301A-5-25	Upright Seal	1		18	S1PS08	Screw Cap	16	
9	303A	U Shape Gasket	4		19	SBLTL001	Wall Plug	8	
10	S1HW27	182 Handle	1		20	SBLTL003	ST3.5x12 Tapping Screw	8	
11	S1PS03-L/R	Glass Clip	4		21	SBLTL013	ST4.0x30 Tapping Screw	8	
	SBLTL002	ST3.5*8 Screw	4		22	SBLTL014	ST4.0x45 Tapping Screw	8	

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WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*



**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.

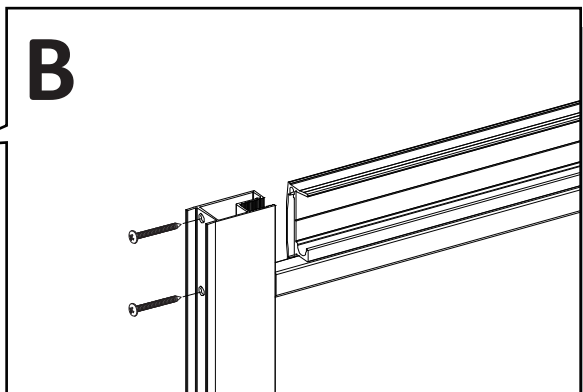


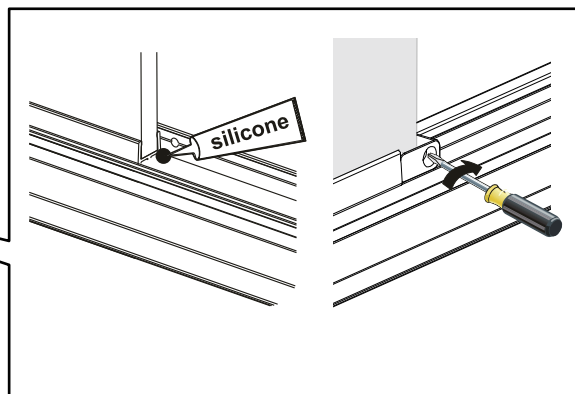
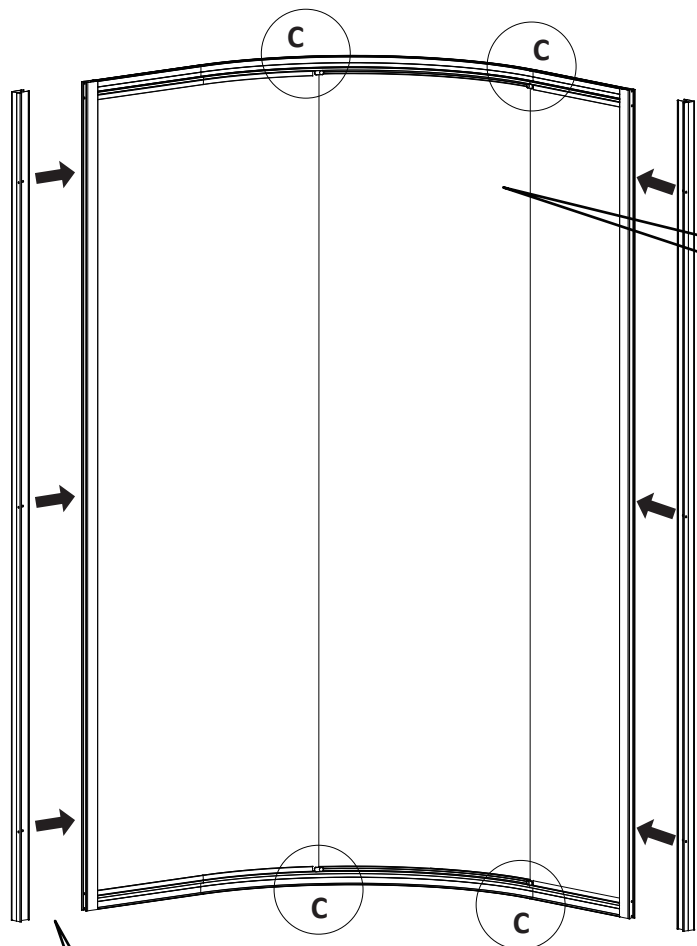
Step A

*Insert the gasket **303A** on the top and bottom of the fixed panel.*

Step B

*Fixed the horizontal profiles **LR8656-S1QD90** with fixed panels using screw **SBLTL014**.*





Step C

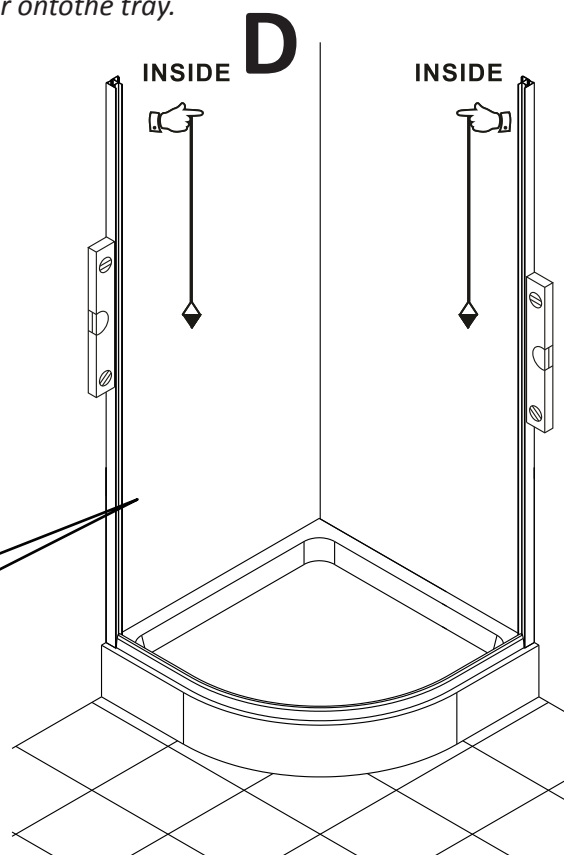
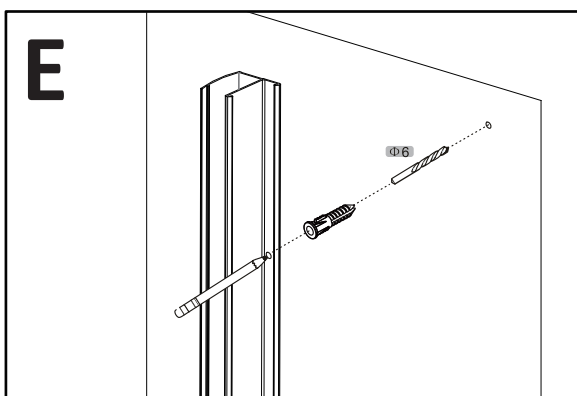
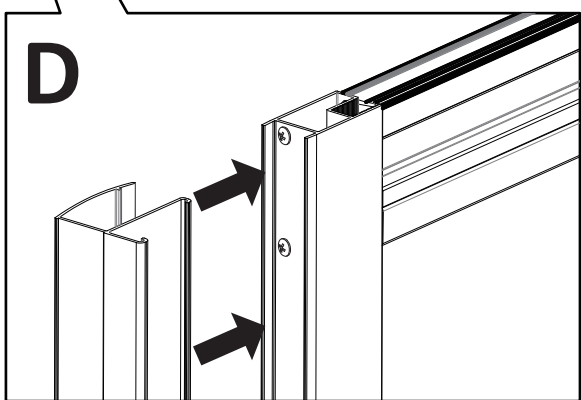
Put a small amount of silicone in the corner between the glass and the profile where the glass clips are fixed to the top and bottom profile. Then tighten the glass clips with screws as Fig.C shown, and put the glass clip caps on.

Step D

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until door is positioned correctly on the tray.

Step E

Position the wall profiles back on the tray ensuring the wall profiles are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall profiles. Drill with 6mm masonry drill bit and insert wall plug **SBLTL001**. Slot wall profiles into the door frame, then lift door onto the tray.



Step F

Fix the wall channel with screw cover cup **S1PS07** and screw **ST4x30 SBLTL013** to wall.

Step G

Install the top and bottom rollers **S1HW64 / S1HW65** to the top and bottom holes of the moving panel. See G.1 Slot rollers into the top profile and then clip in the bottom rollers as shown in G.3, G.4 and G.5.

Step H

Drill 4 equally spaced holes with 4mm drill bit through the wall profile and frame. Fix the frame to the wall profile with screw cup **S1PS07** and screw **ST3.5x12 SBLTL003**. Then put the screw cap **S1PS08** on.

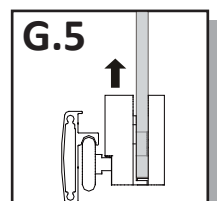
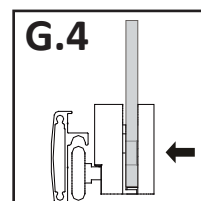
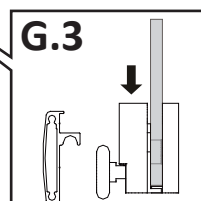
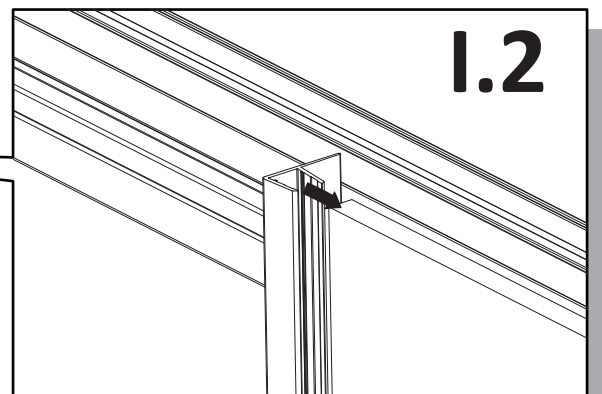
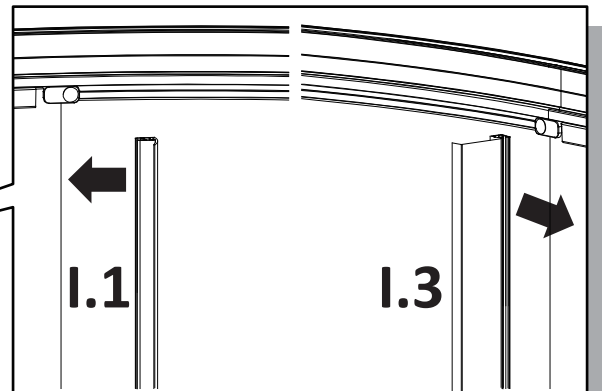
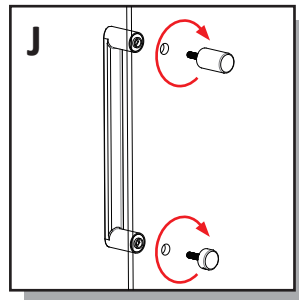
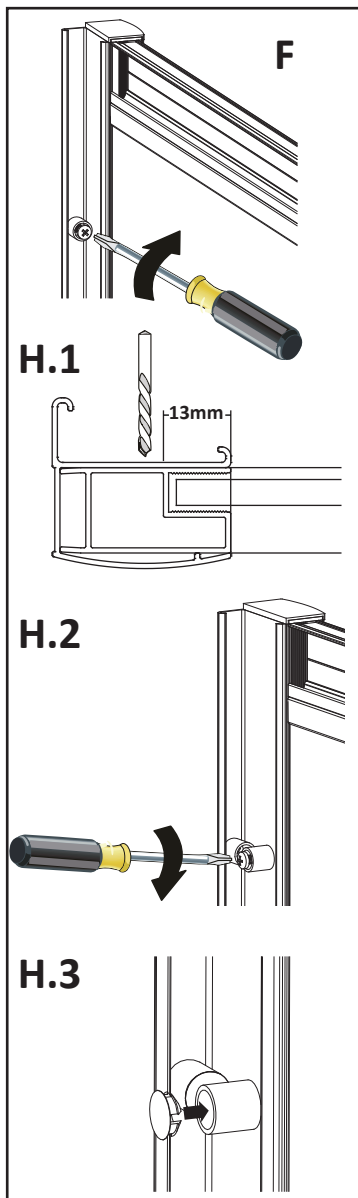
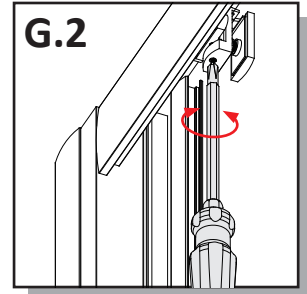
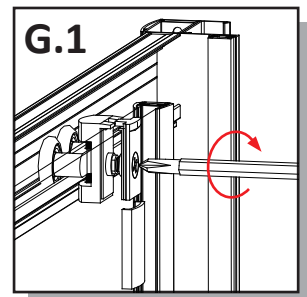
Step I

Attach the vertical seal **304B-6-10** to the end of the moving panel.
Attach the vertical seal **304B-5-10** to the straight fixed panel.
Attach the vertical seal **301A-5-25** to the straight then curved fixed panel.

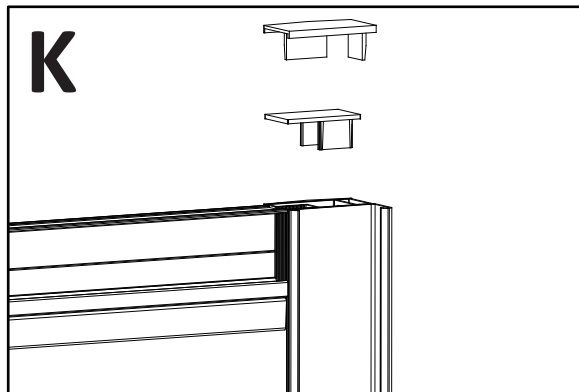
Step J

Assemble the handle **S1WH27** onto moving panels.

Note: To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in G.2



K



Step K

Put the upright profile cap S1PS05 and wall channel cap S1PS04L/R on.

L



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step L

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Sommer 6 - Sliding Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



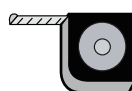
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



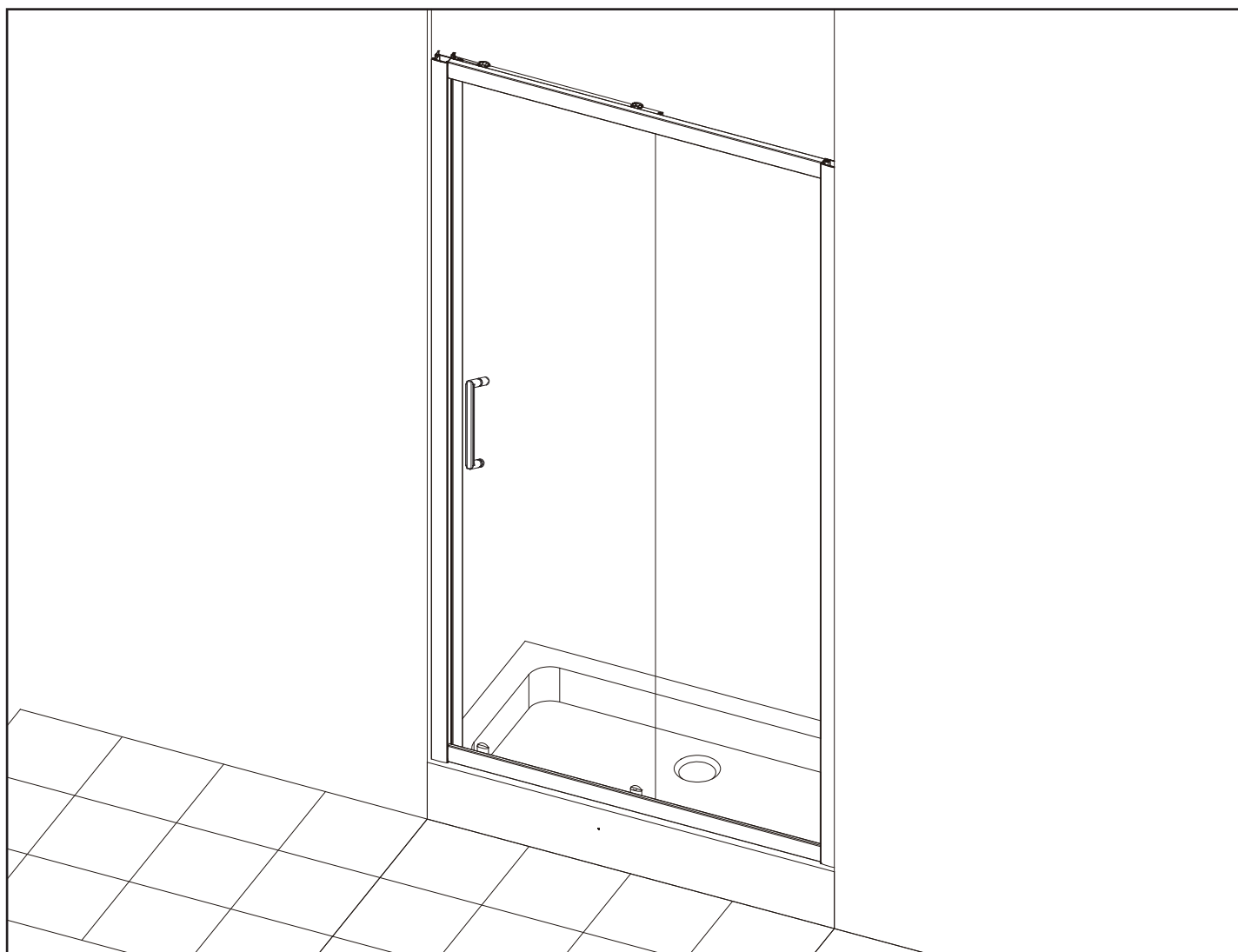
Tape Measure



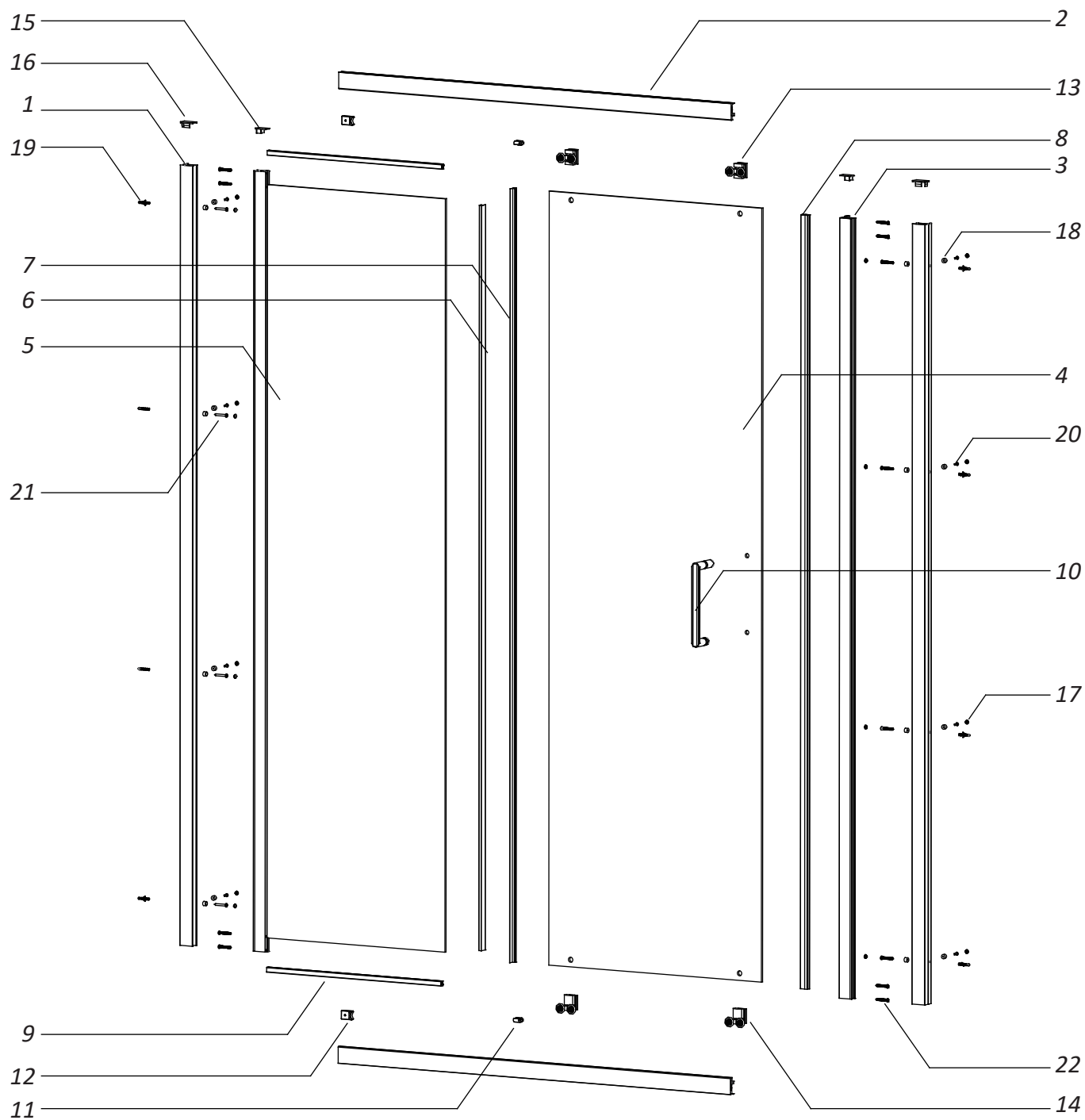
PH2 TYPE
Screwdriver



Sealant Gun



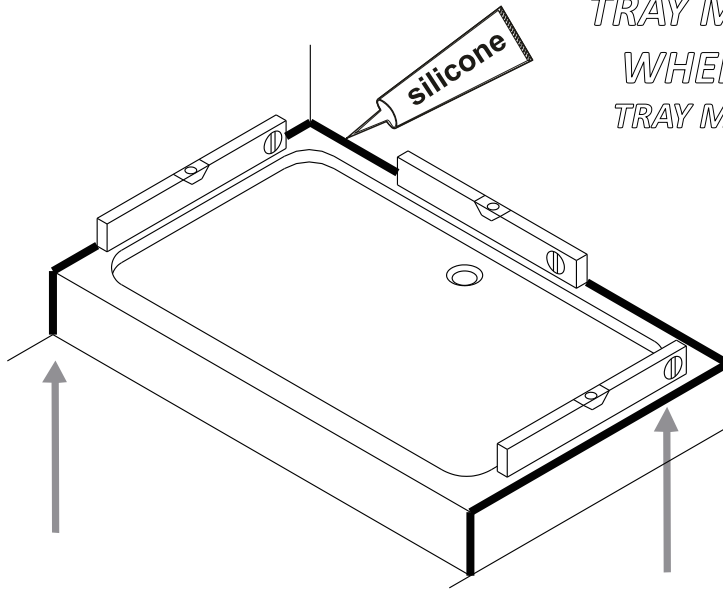
EXPLODED VIEW AND PARTS LIST



Part List

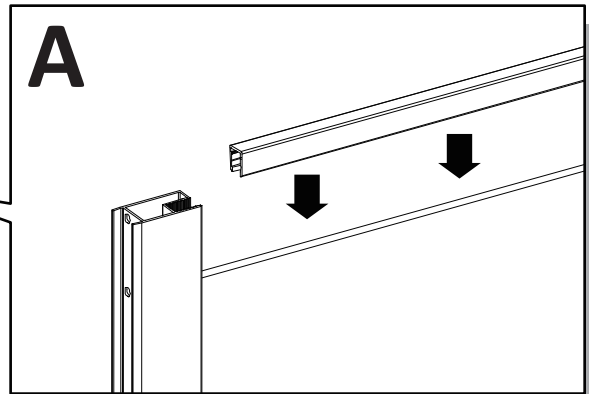
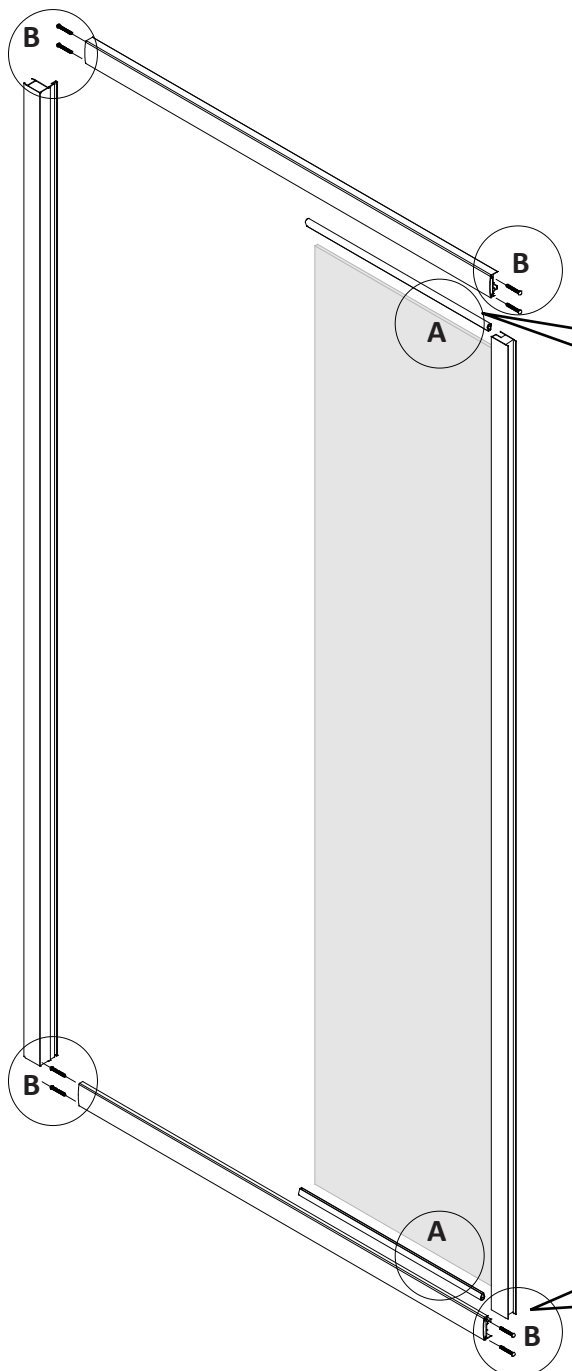
SN	CODE	Description	Qty	Image	SN	CODE	Description	Qty	Image
1	ALU8654	Wall channel	2		12	S1PS22	Roller Stopper	2	
2	ALU8656	Horizontal profile	2			SBLTL002	ST3.5*8 Screw	2	
3	ALU8657	Magnetic profile	1		13	S1HW64	Top Runner	2	
4	N/M	Door Panel	1		14	S1HW65	Bottom Runner	2	
5	N/M	Fixed Panel	1		15	S1PS04	Wall channel Cap - LH/RH	2	
6	304B-5-10	Upright Seal	1		16	S1PS05	Upright Profile Cap	2	
7	304B-6-10	Upright Seal	1		17	S1PS07	Screw Cup	16	
8	308GB-6	Magnet Strip	1		18	S1PS08	Screw Cap	16	
9	303A	U Shape Gasket	2		19	SBLTL001	Wall Plug	8	
10	S1HW27	182 Handle	1		20	SBLTL003	ST3.5x12 Tapping Screw	8	
11	S1PS03-L/R	Glass Clip	2		21	SBLTL013	ST4.0x30 Tapping Screw	8	
	SBLTL002	ST3.5*8 Screw	2		22	SBLTL014	ST4.0x45 Tapping Screw	8	

*TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS*



**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.

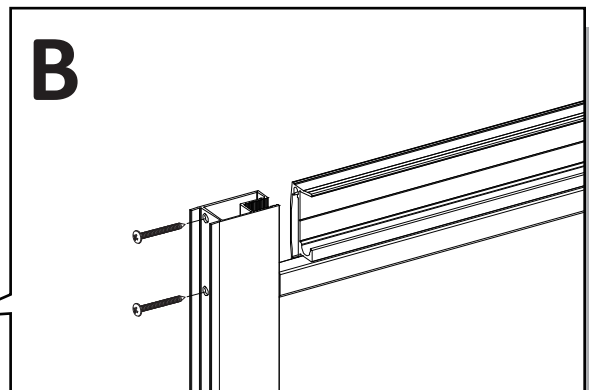


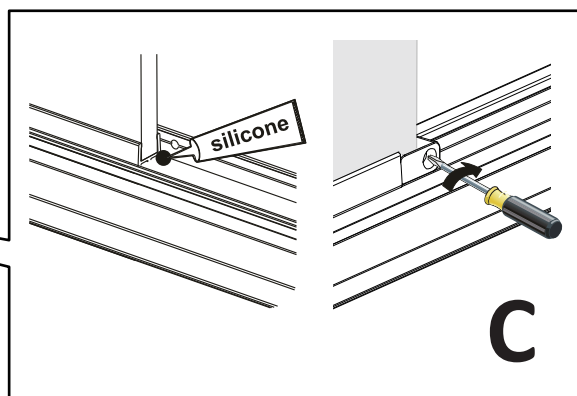
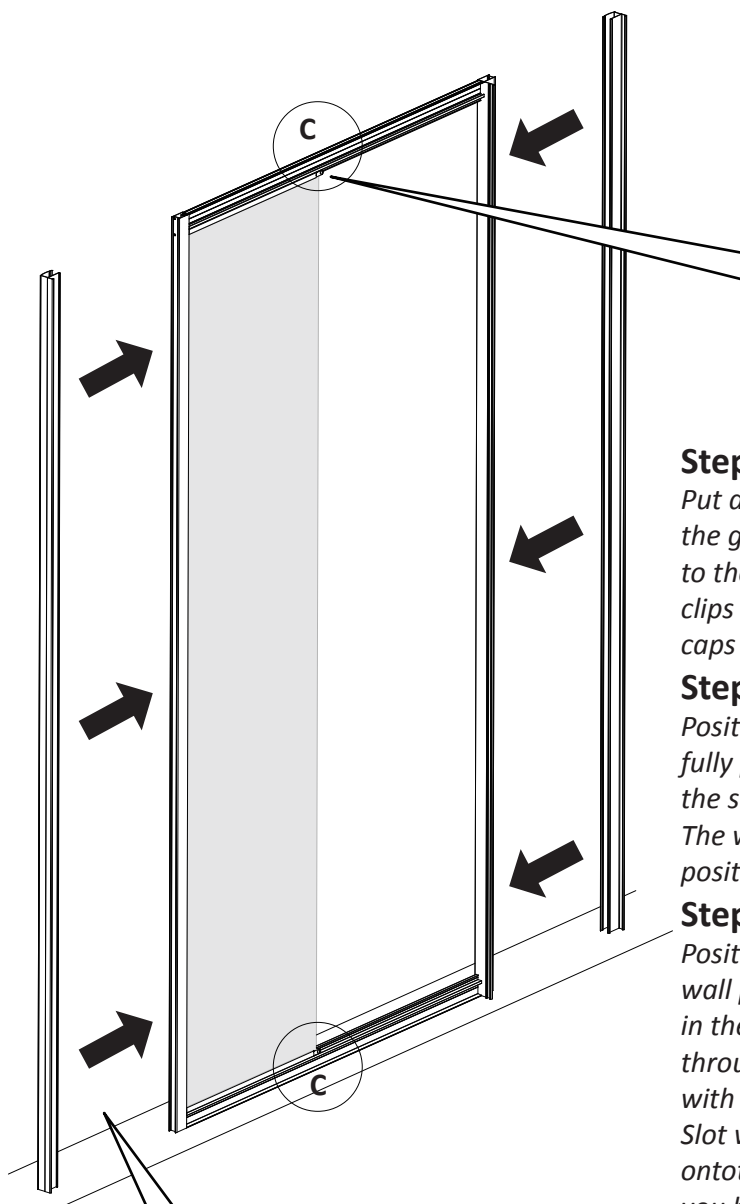
Step A

*Insert the gasket **303A** on the top and bottom of the fixed panel.*

Step B

*Fixed the top and bottom profile **LR8656-S1T & LR8656-S1B** with fixed panel and magnetic profile **LR8657S1** Using screw **S1SW01**.*





Step C

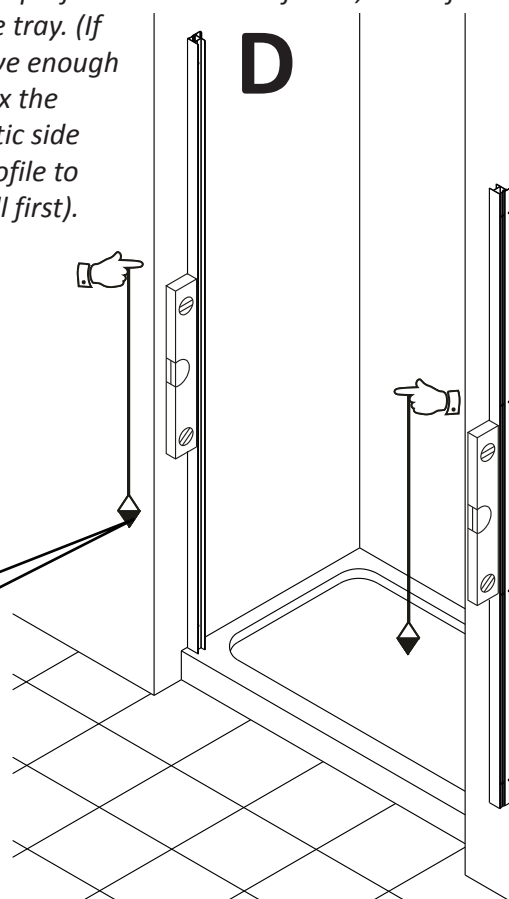
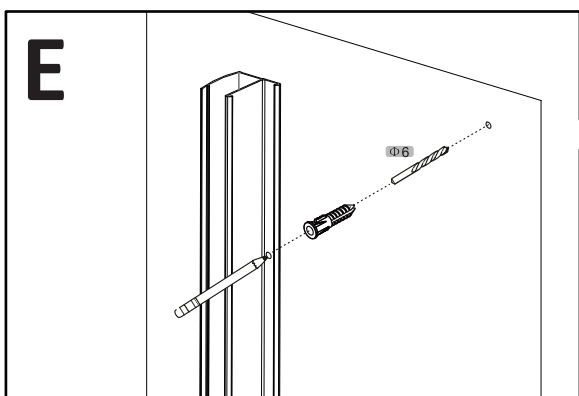
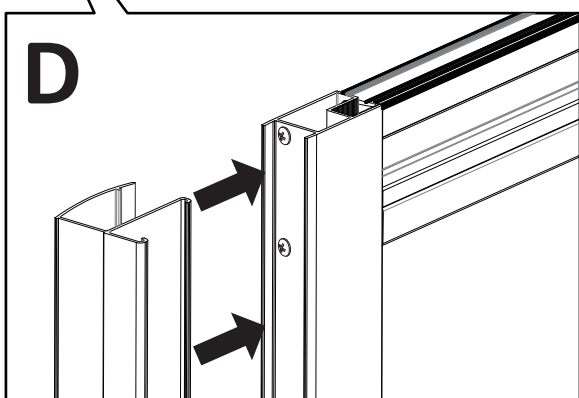
Put a small amount of silicone in the corner between the glass and the profile where the glass clips are fixed to the top and bottom profile. Then tighten the glass clips with screws as Fig.C shown, and put the glass clip caps on.

Step D

Position the assembled door frame (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.

Step E

Position the wall profiles back on the tray ensuring the wall profiles are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. Drill with 6mm masonry drill bit and insert wall plug **S1PS12**. Slot wall profiles into the door frame, then lift door onto the tray. (If you have enough room fix the magnetic side wall profile to the wall first).



Step F

Fix the wall channel with screw cover cup **S1PS07** and screw **ST4x30 SBLTL013** to wall.

Step G

Install the top and bottom rollers **S1HW64** / **S1HW65** to the top and bottom holes of the moving panel. See G.1 Slot rollers into the top profile and then clip in the bottom rollers as shown in G.3, G.4 and G.5.

Step H

Drill 4 equally spaced holes with 4mm drill bit through the wall profile and frame. Fix the frame to the wall profile with screw cup **S1PS07** and screw **ST3.5x12 SBLTL003**. Then put the screw cap **S1PS08** on.

Step I

Attach the magnetic strip **308GB-6** to the front of the moving panels. Adjust the magnetic strip to ensure there is no gaps when the door is closed.

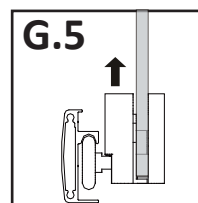
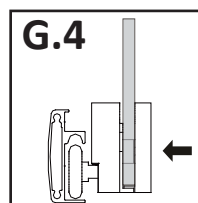
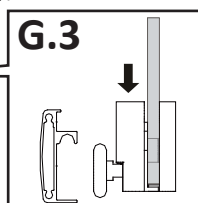
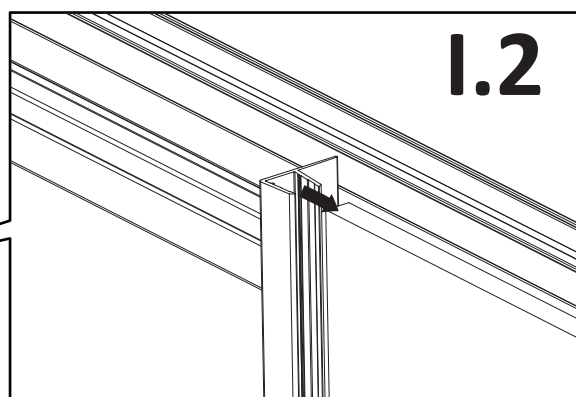
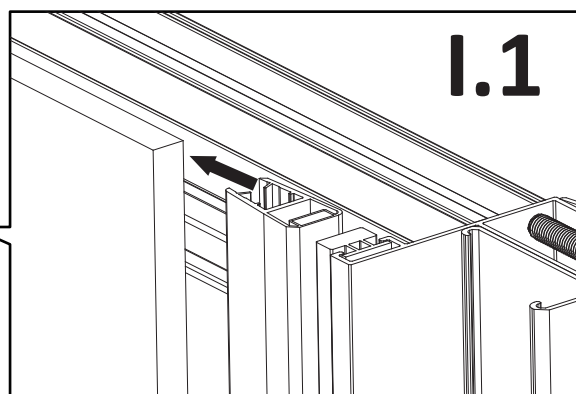
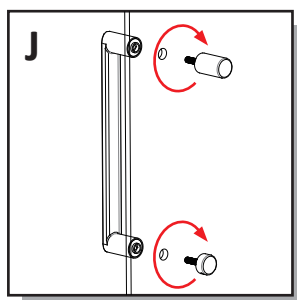
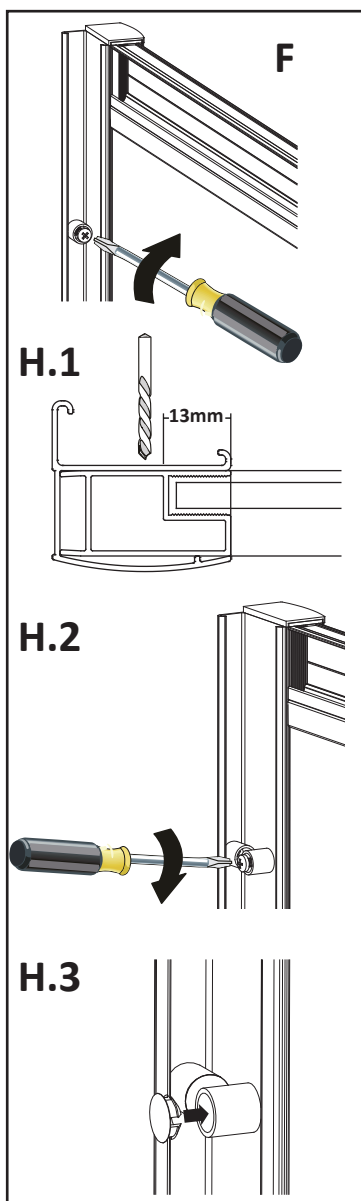
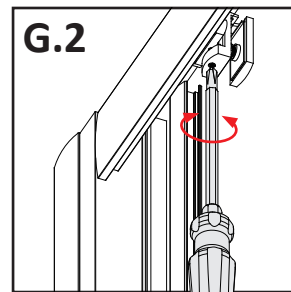
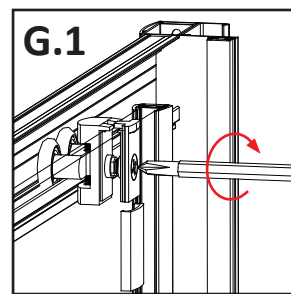
Attach the Fixed panel vertical seal **304B-5-10** to the fixed panel.

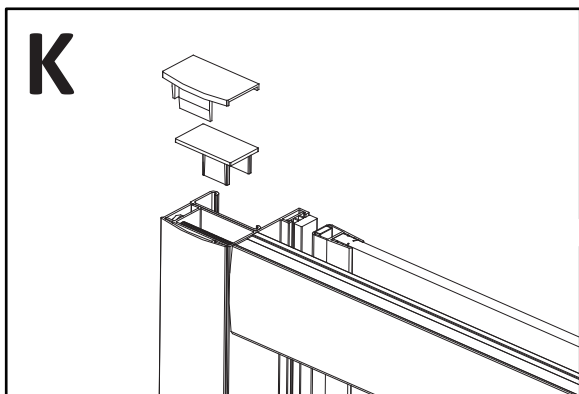
Attach the Moving panel vertical seal **304B-6-10** to the end of moving panel.

Step J

Assemble the handle **S1WH27** onto moving panel.

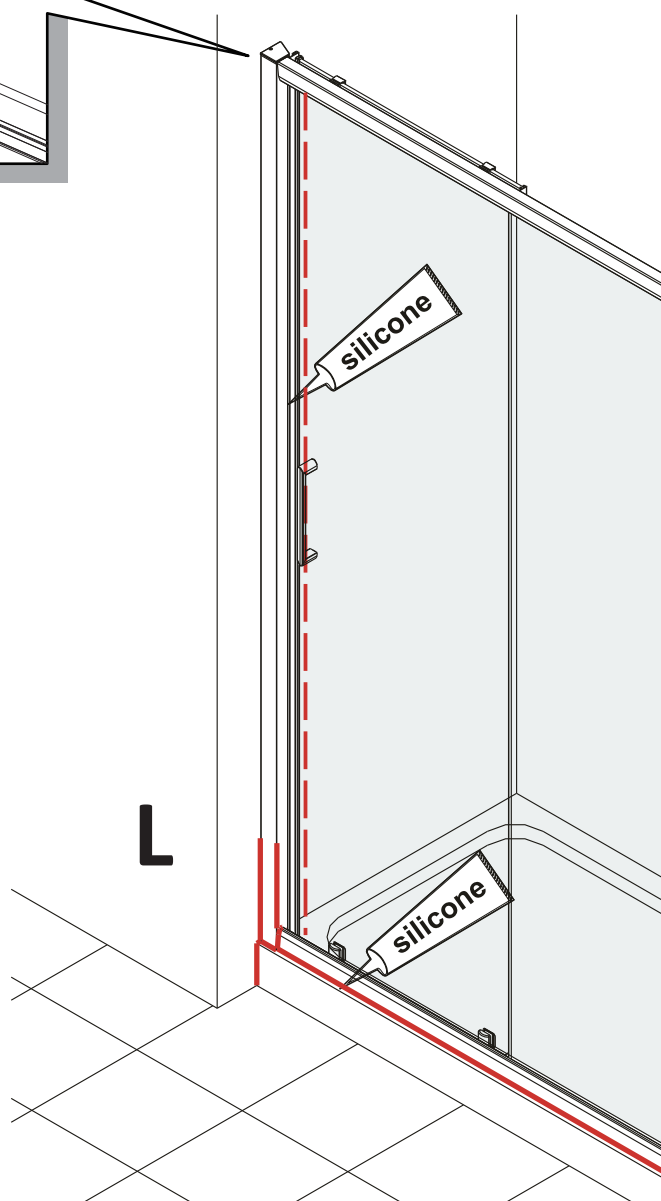
Note: To ensure the correct rolling action and the door closes on the profile evenly, adjust the roller by adjusting the screw clockwise or anticlockwise as shown in G.2



K

Step K

Put the upright profile cap S1PS05 and wall channel cap S1PS04L/R on.

**24 HRS**

**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step L

Applying Silicone Sealant And Cleaning

*Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.*

Sommer 6 - Pivot Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



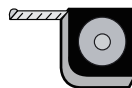
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



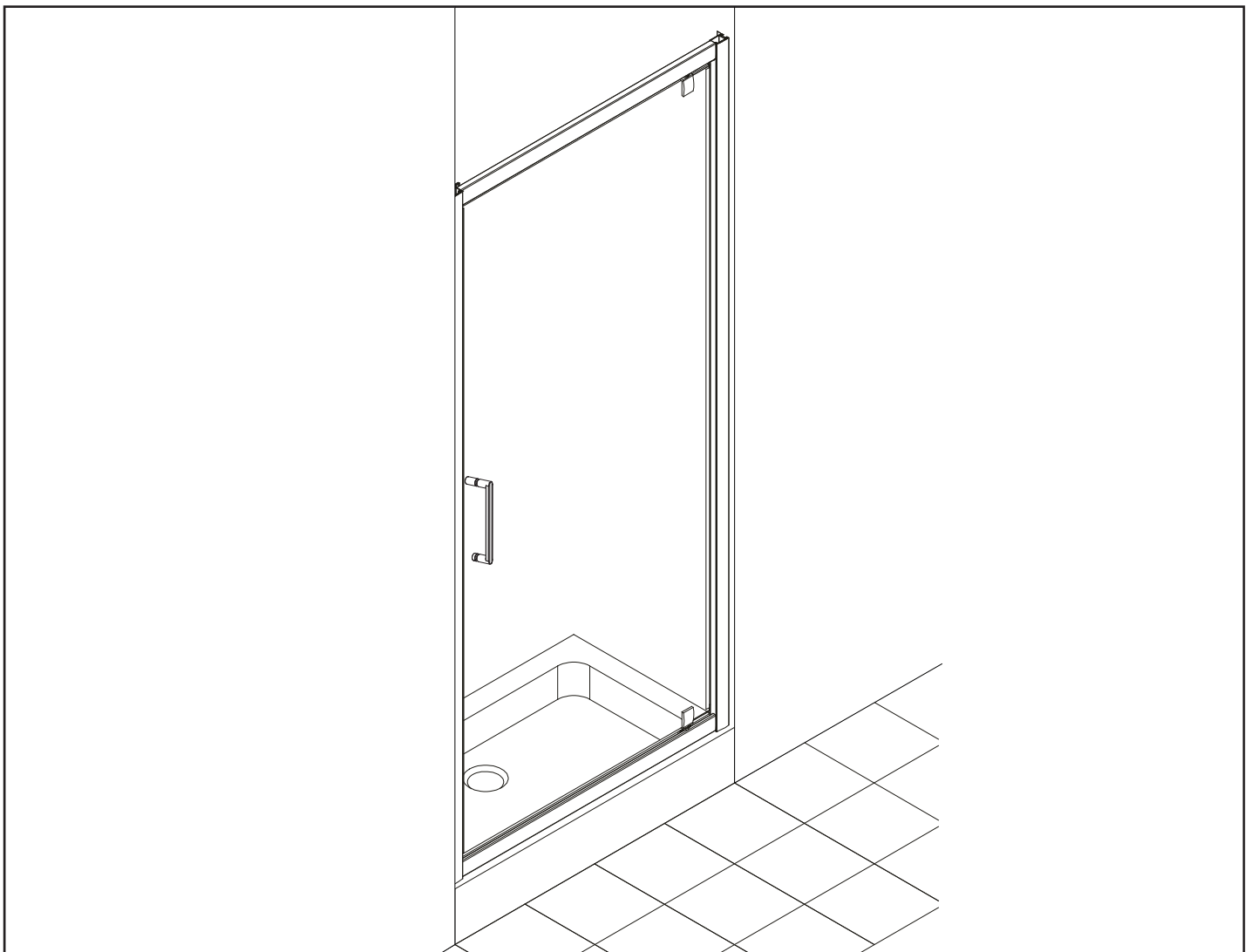
Tape Measure



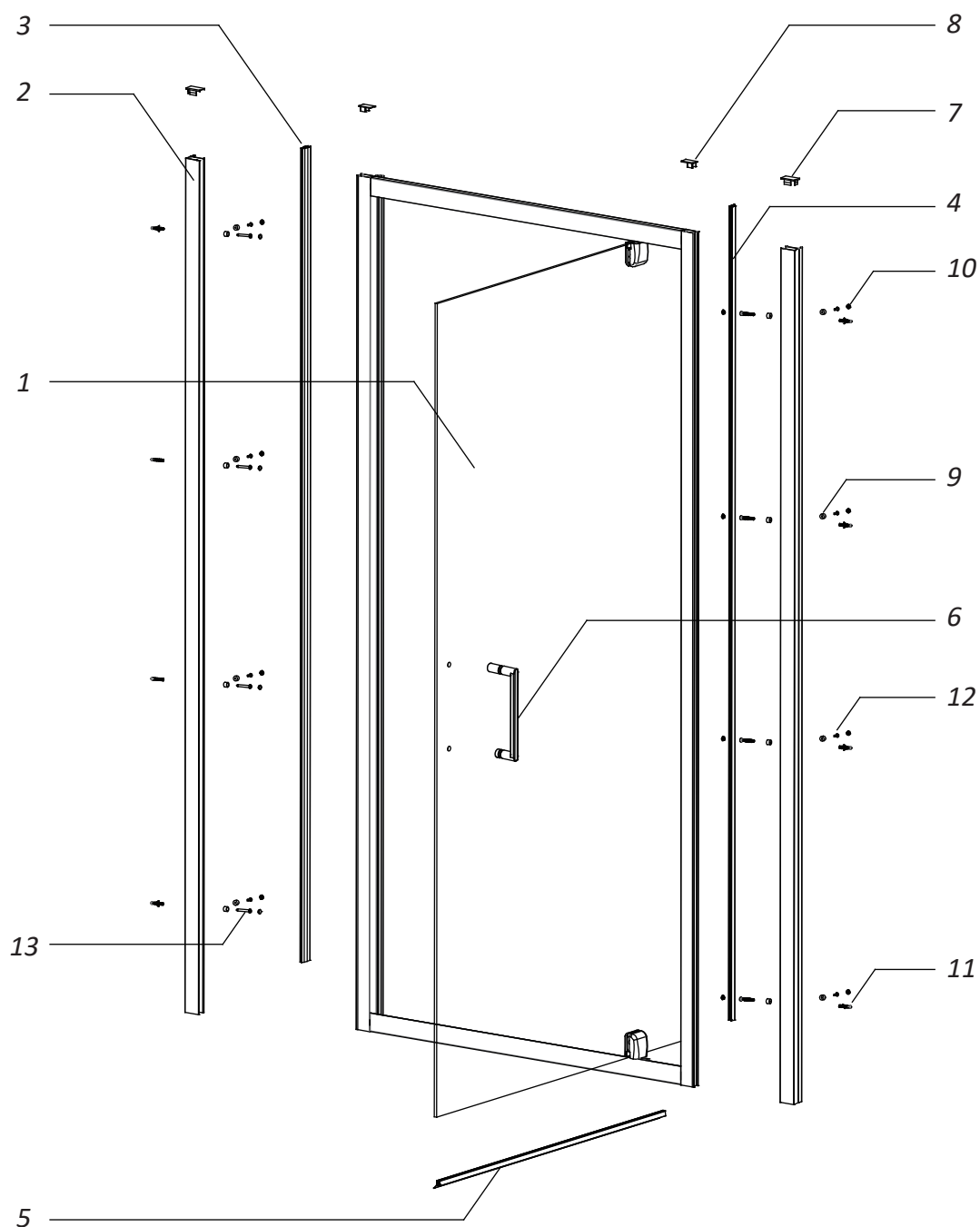
PH2 TYPE
Screwdriver



Sealant Gun



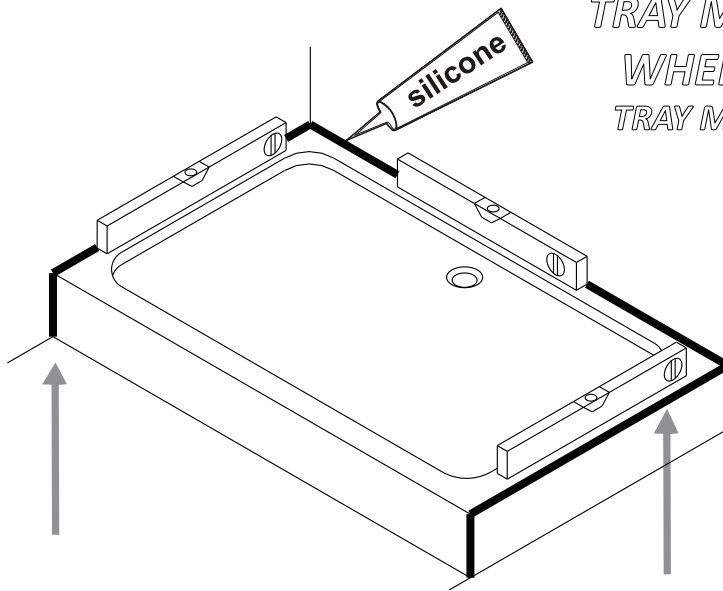
EXPLODED VIEW AND PARTS LIST



Part List

SN	CODE	Description	Qty	Image					
1	N/M	Door Panel	1		7	S1PS04	Wall channel Cap - LH/RH	2	
2	ALU8654	Wall channel	2		8	S1PS05	Upright Profile Cap	2	
3	308GD-6	Magnet Strip	1		9	S1PS07	Screw Cup	16	
4	309B-6-10	Upright Seal	1		10	S1PS08	Screw Cap	16	
5	305B-6-10	Bottom Seal	1		11	SBLTL001	Wall Plug	8	
6	S1HW27	182 Handle	1		12	SBLTL003	ST3.5x12 Tapping Screw	8	
					13	SBLTL013	ST4.0x30 Tapping Screw	8	

**TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS**

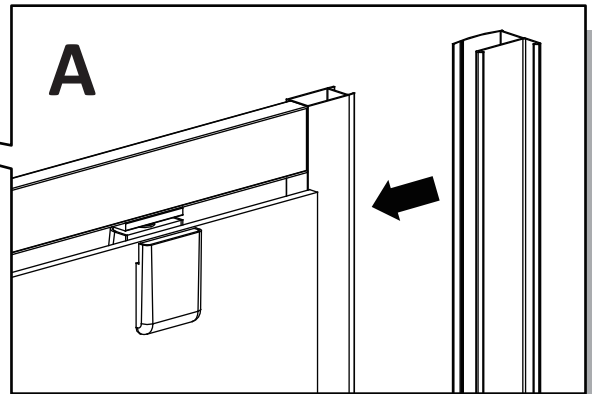


**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. **Do not angle out bottom tile.**

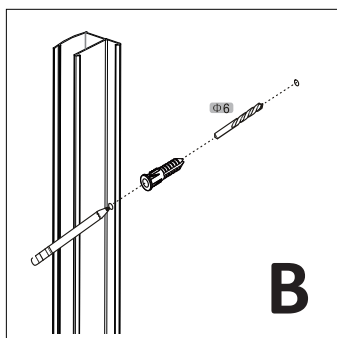
Step A

Position the assembled door panel (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until door is positioned correctly on the tray.



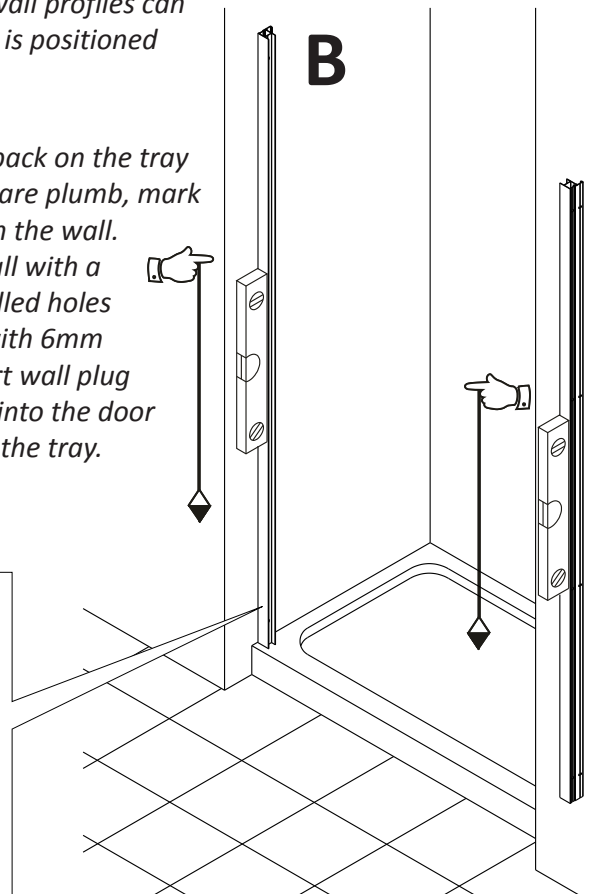
Step B

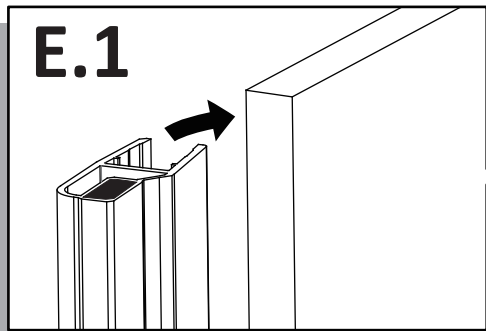
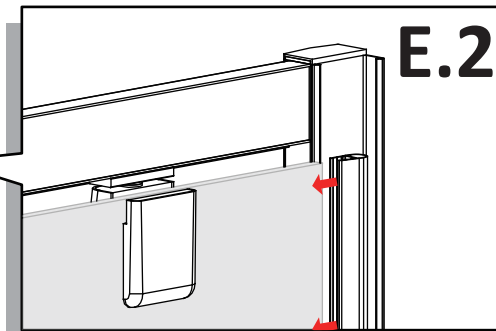
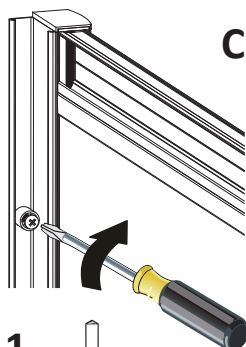
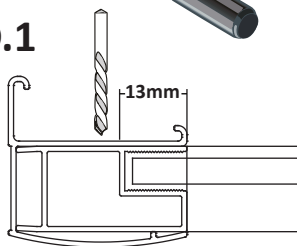
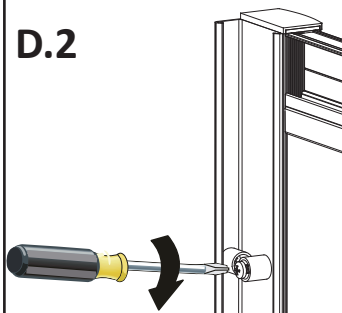
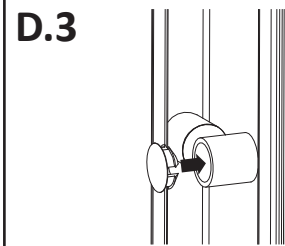
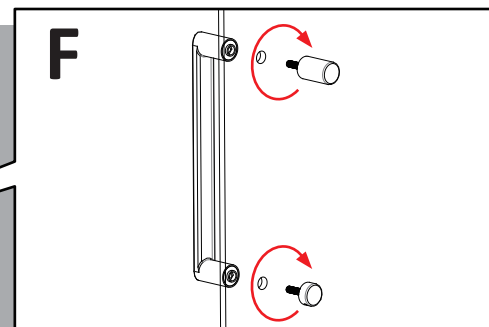
Position the wall profiles back on the tray ensuring the wall profiles are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall profiles. Drill with 6mm masonry drill bit and insert wall plug **S1PS12**. Slot wall profiles into the door frame, then lift door onto the tray.



B

B



E.1**E.2****C****D.1****D.2****D.3****F****Step C**

Fix the wall channel with screw cover cup **S1PS08** and screw **S1SW02** to wall. The door should open and close freely. If it does not you need to tilt the door to ensure a un-obstructed operation. When the door is positioned correctly, continue to **Step D**.

Step D

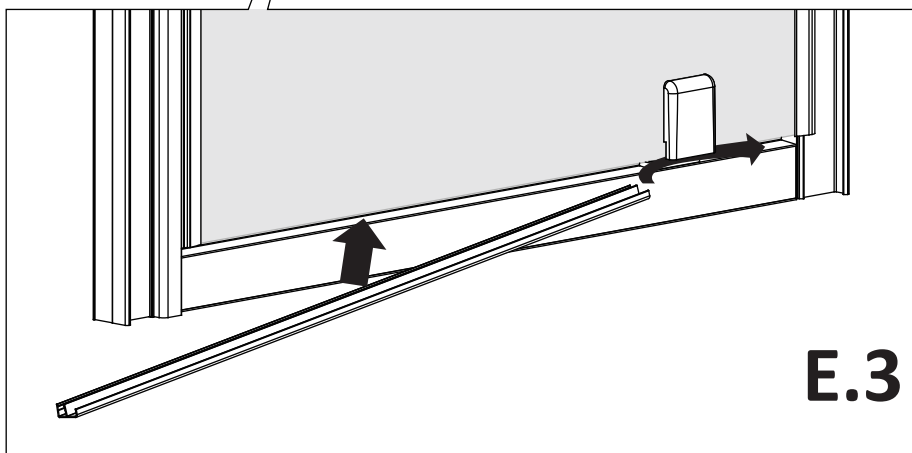
Drill 4 equally spaced holes with 3mm drill bit through the wall channel and frame. Fix the frame to the wall channel with screw cover cup **S1PS08** and screw **S1SW03**. Then put the screw cover cap **S1PS07** on.

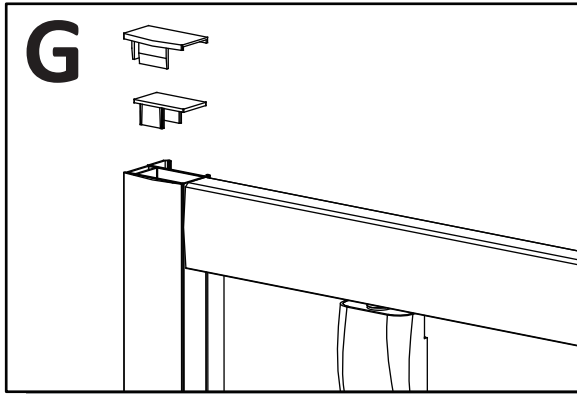
Step E

Attach the magnetic strip **308GD-6** to the front of the moving panel. Adjust the magnetic strip to ensure there is no gaps when the door is closed. Attach the vertical seal **309B-6-10** to the hinge end of moving panel. Insert the bottom seal **305B-6-10** to the bottom of the door panel as figure **E.3** shown.

Step F

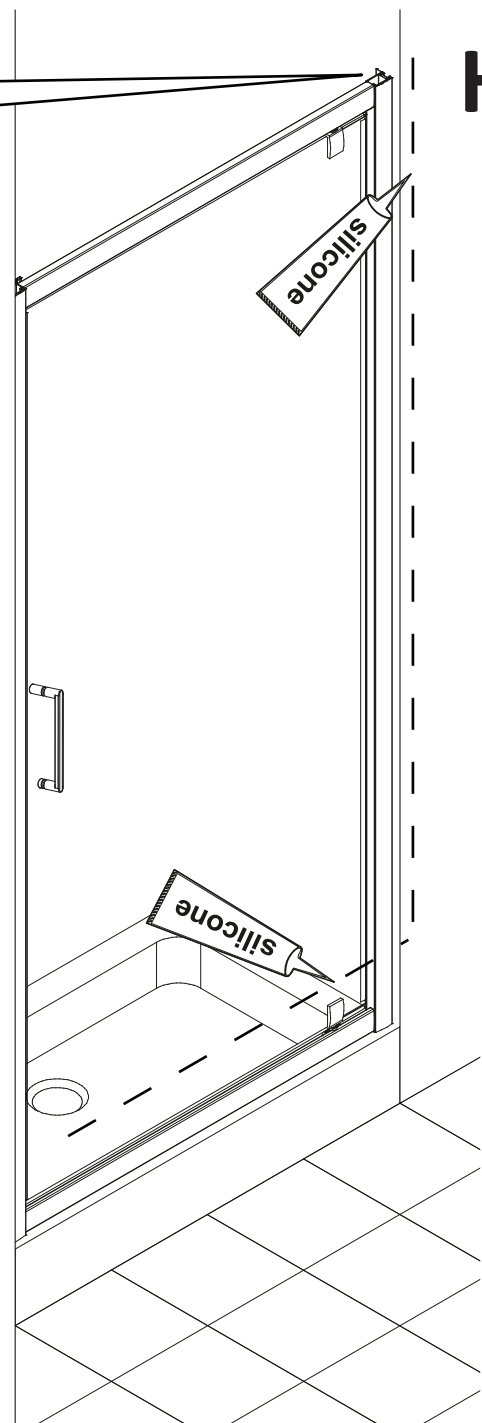
Assemble the handle **S1WH27** onto moving panel.

E.3



Step G

Put the upright profile cap S1PS06 and wall channel cap S1PS04L/R on.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step H

Applying Silicone Sealant And Cleaning

*Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.*

Sommer 6 - Bi-fold Door

ASSEMBLY GUIDE

IMPORTANT

- 1.. The cubicle can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. This is a 2 person installation.
- 5.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



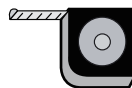
6mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



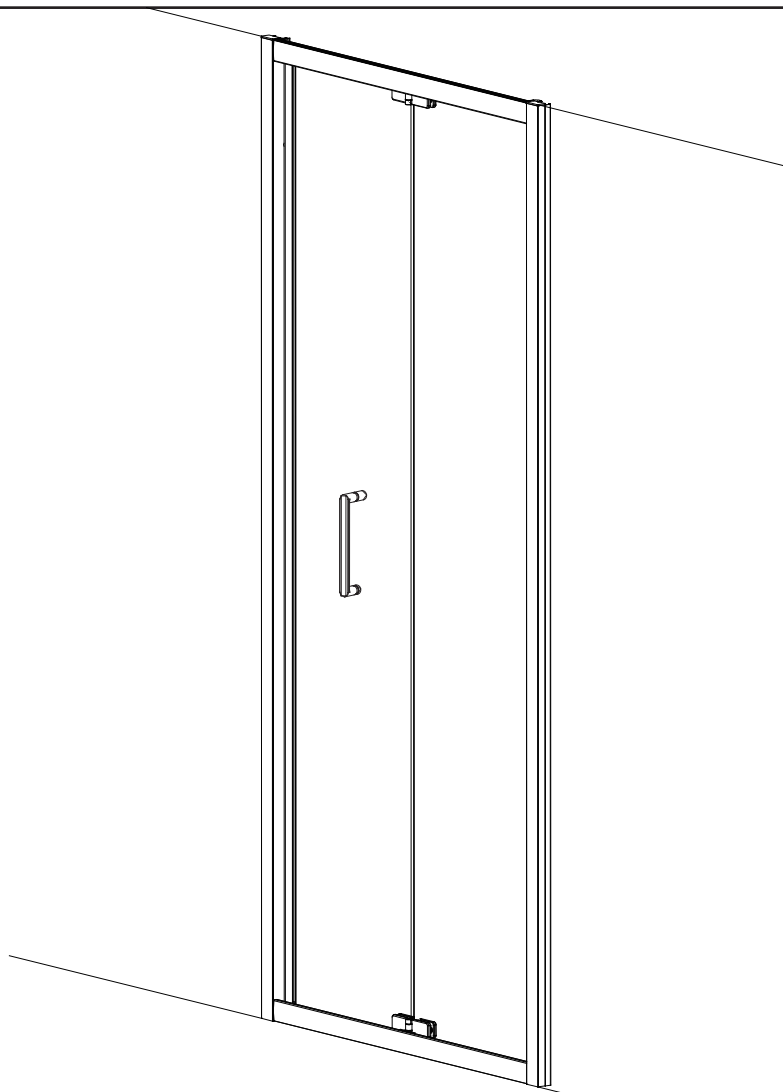
Tape Measure



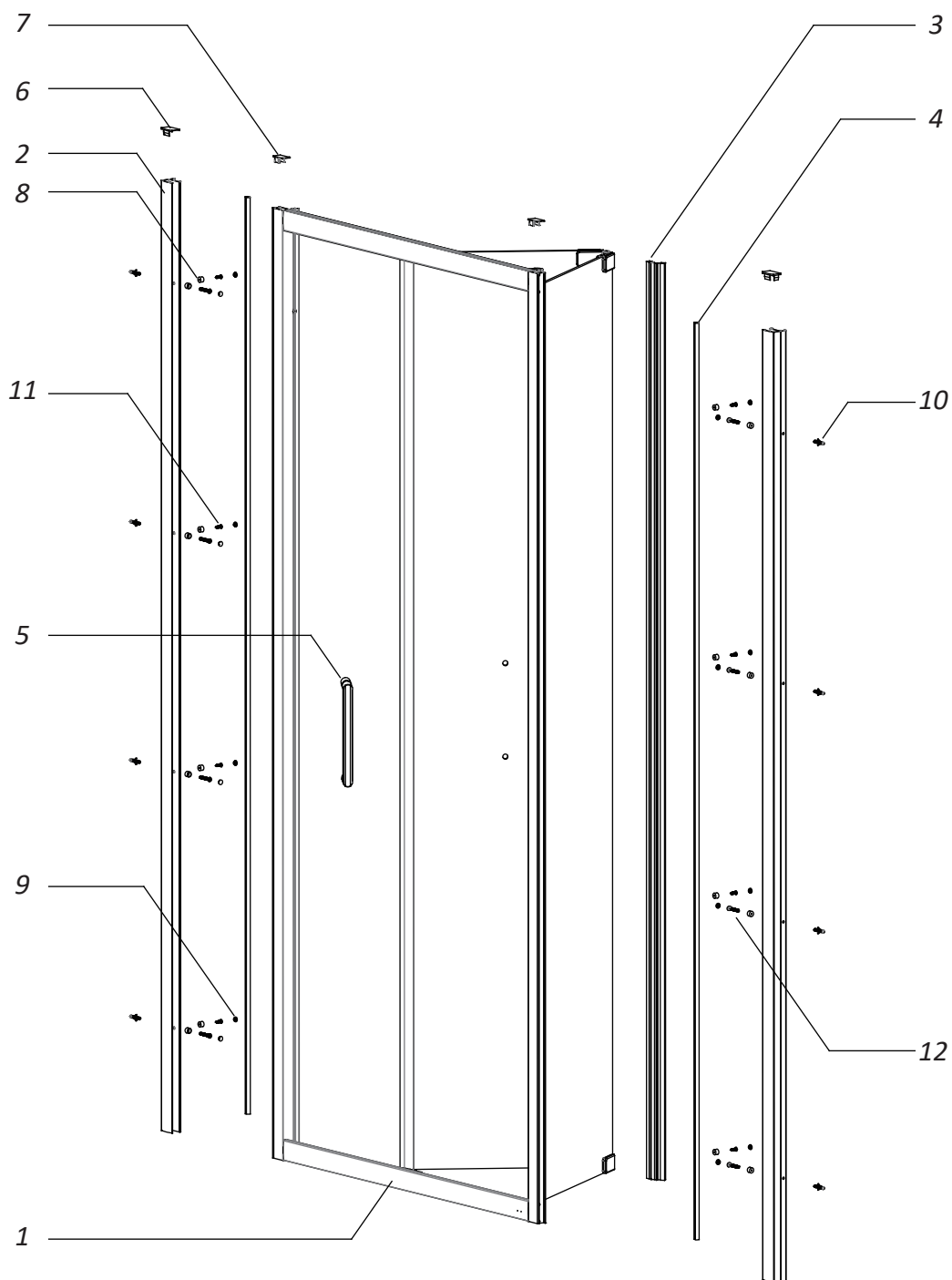
PH2 TYPE
Screwdriver



Sealant Gun



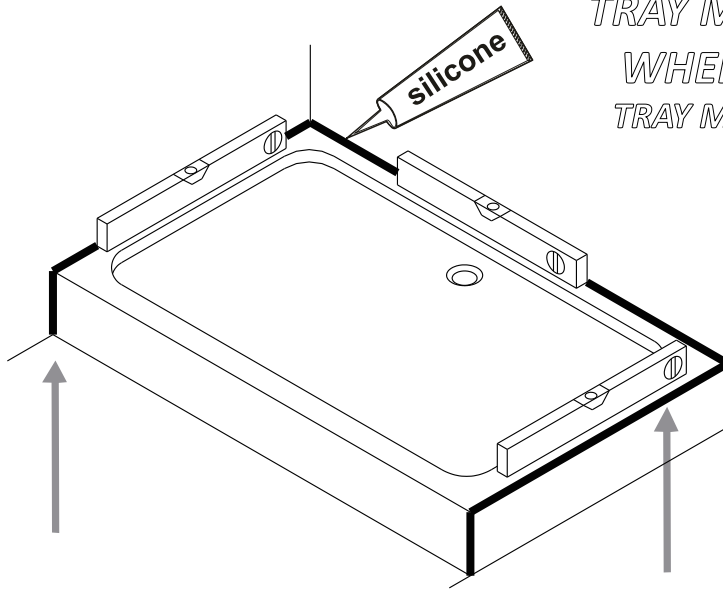
EXPLODED VIEW AND PARTS LIST



Part List

SN	CODE	Description	Qty	Image	SN	CODE	Description	Qty	Image
1	N/M	Door Panel	1		7	S1PS05	Upright Profile Cap	2	
2	ALU8654	Wall channel	2		8	S1PS07	Screw Cup	16	
3	301AC-3	Joining Seal	1		9	S1PS08	Screw Cap	16	
4	R1021F-2	Upright Seal	2		10	SBLTL001	Wall Plug	8	
5	S1HW27	182 Handle	1		11	SBLTL003	ST3.5x12 Tapping Screw	8	
6	S1PS04	Wall channel Cap - LH/RH	2		12	SBLTL013	ST4.0x30 Tapping Screw	8	

**TRAY MUST BE SEALED FULLY AROUND
WHERE THE TRAY MEETS THE WALL
TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS**

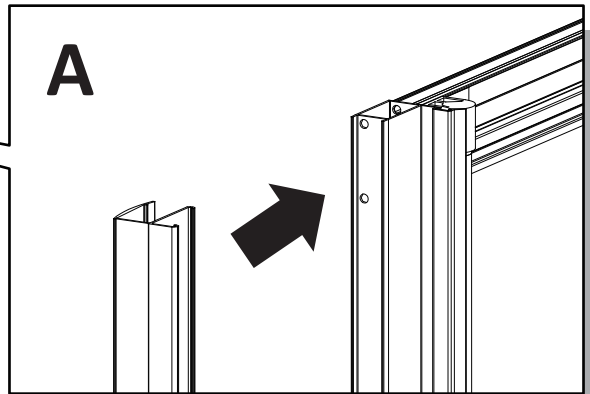


**TRAY MUST BE 100% LEVEL IN ALL DIRECTIONS
TRAY MUST BE SEALED FULLY AROUND WHERE
THE TRAY MEETS THE WALL**

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray. Do not angle out bottom tile.

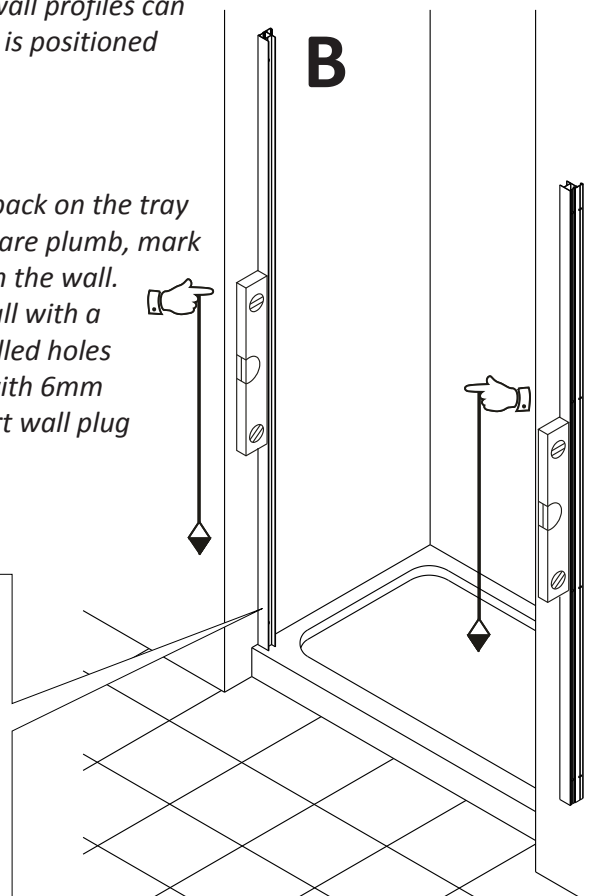
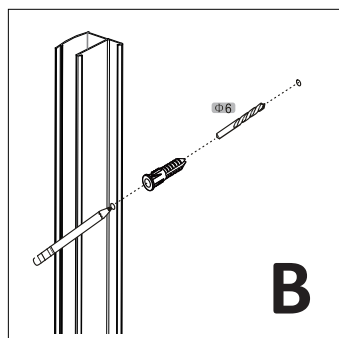
Step A

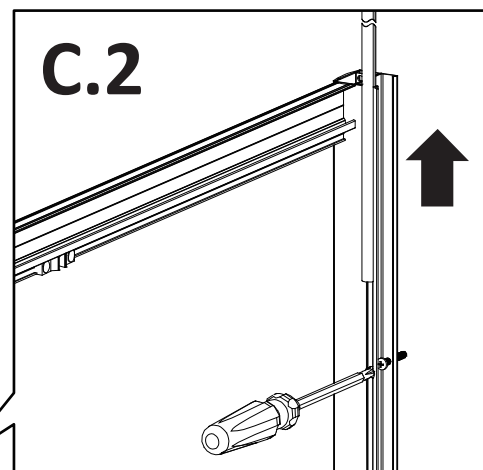
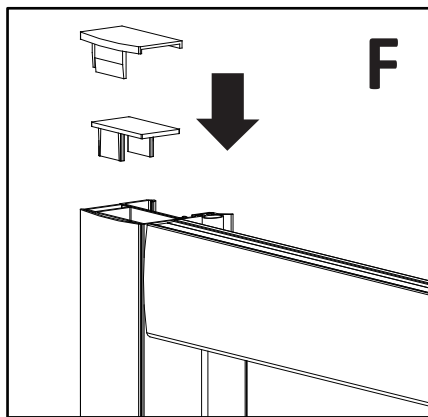
Position the assembled door panel (with wall profile fully pushed into frame) onto the tray and decide on the step in from the edge of the tray to wall profiles. The wall profiles can be adjusted until the door is positioned correctly on the tray.



Step B

*Position the wall profiles back on the tray ensuring the wall profiles are plumb, mark the position of the holes in the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall profiles. Drill with 6mm masonry drill bit and insert wall plug **SBLTL001**.*



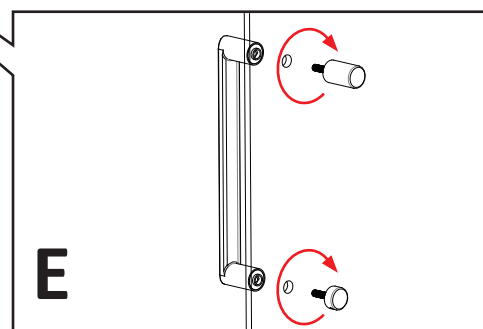
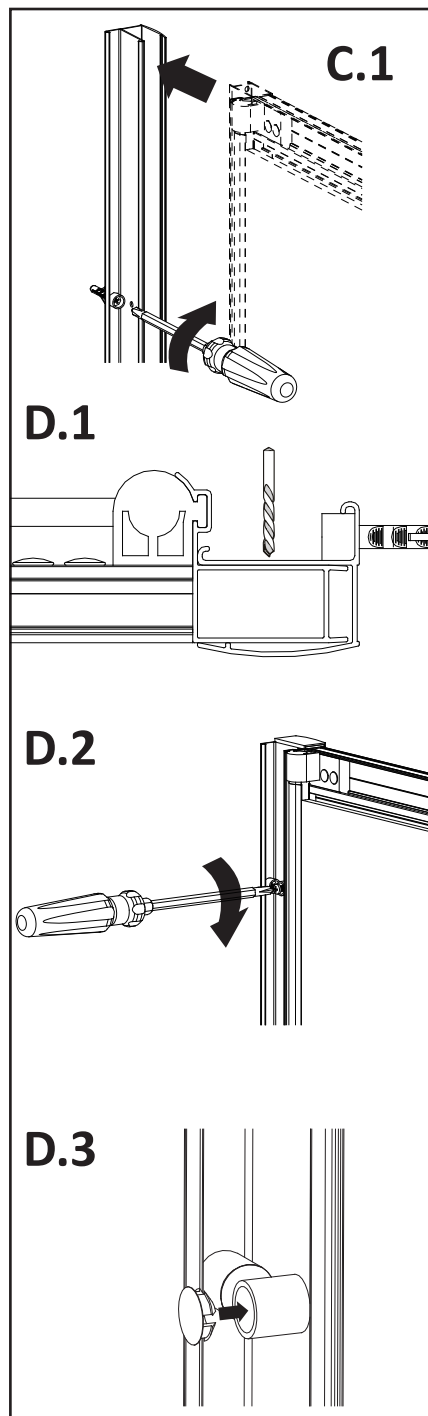


Step C

Fix the wall channel with screw cover cups **S1PS07** and screws **SBLTL013** to wall as **C.1** shown. Then shot the door with the other wall channel into the fixed wall channel. When the door is positioned correctly, take the bubble seal **R1021F-2** out and fix the wall channel through the pre-drill holes in the vertical prifle using the cover cups **S1PS07** and the screws **SBLTL013** as **C.2** shown. Then replace the bubble seal **R1021F**.

Step D

Drill 4 equally spaced holes with 3mm drill bit through the wall channel and frame. Fix the frame to the wall channel with screw cover cups **S1PS07** and screw **SBLTL003**. Then put the screw cover caps **S1PS08** on.

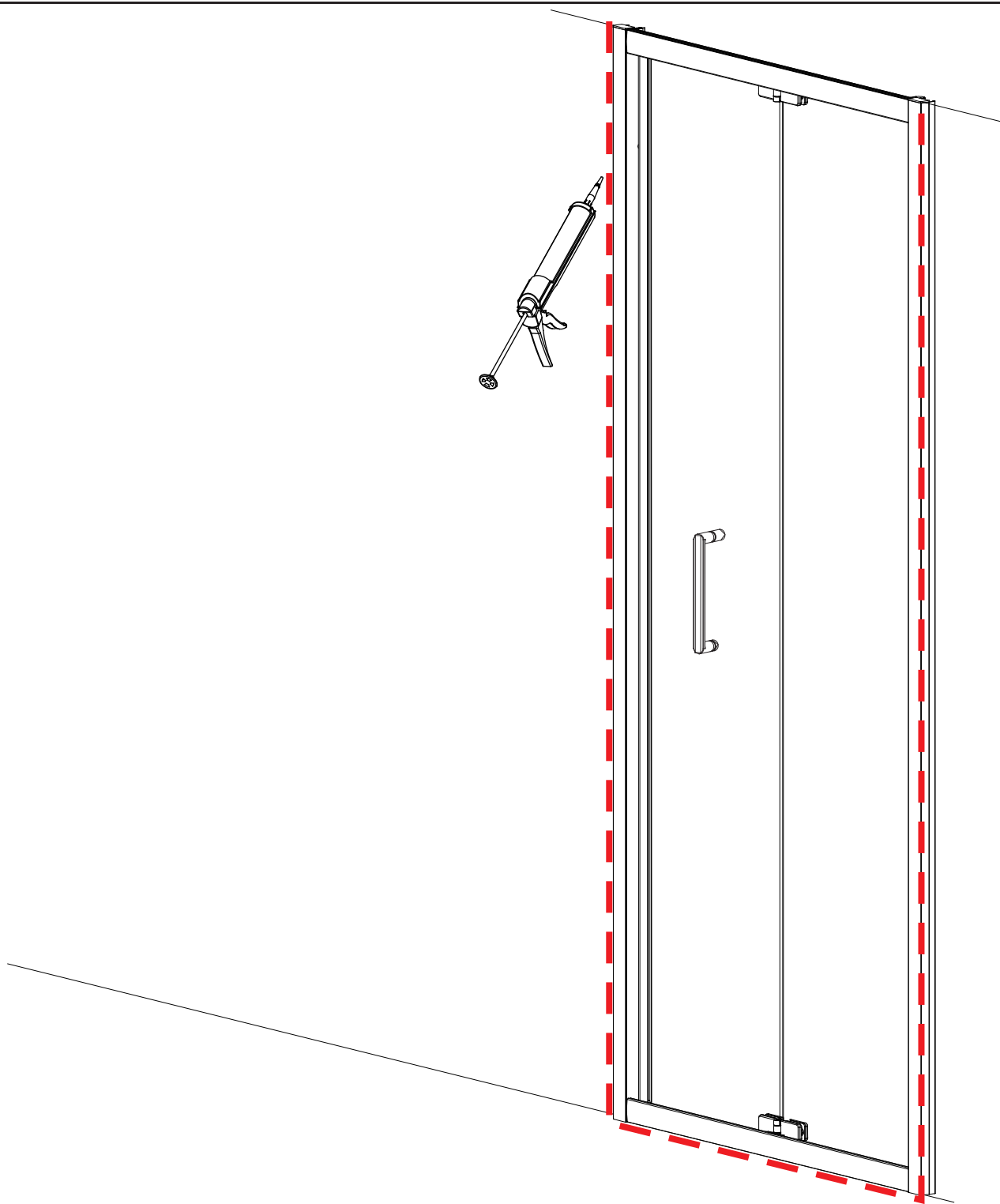


Step E

Assemble the handle **S1WH27** onto glass panel.

Step F

Put the upright profile caps **S1PS05** and wall channel caps **S1PS04L/R** on.



24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step H

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

Extended Bath Screen

ASSEMBLY GUIDE

IMPORTANT

- 1.. The screen can be constructed either way up, for left or right hand opening.
- 2.. These instruction and list of parts assume that installation is done against solid or tiled walls. Hollow or "Stud - partition" walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.
- 3.. Please check this product for damage prior to starting the installation. No claims can be made after the products has been fitted, or after fitting has commenced.
- 4.. Please note the minimum and maximum adjustment for this product are based on perfectly plumb walls.

Tools Required *Please note hand tools **NOT** supplied.*



Drill



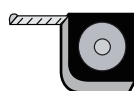
7mm Masonry Drill
3.2mm HSS Drill



Spirit Level



Pencil



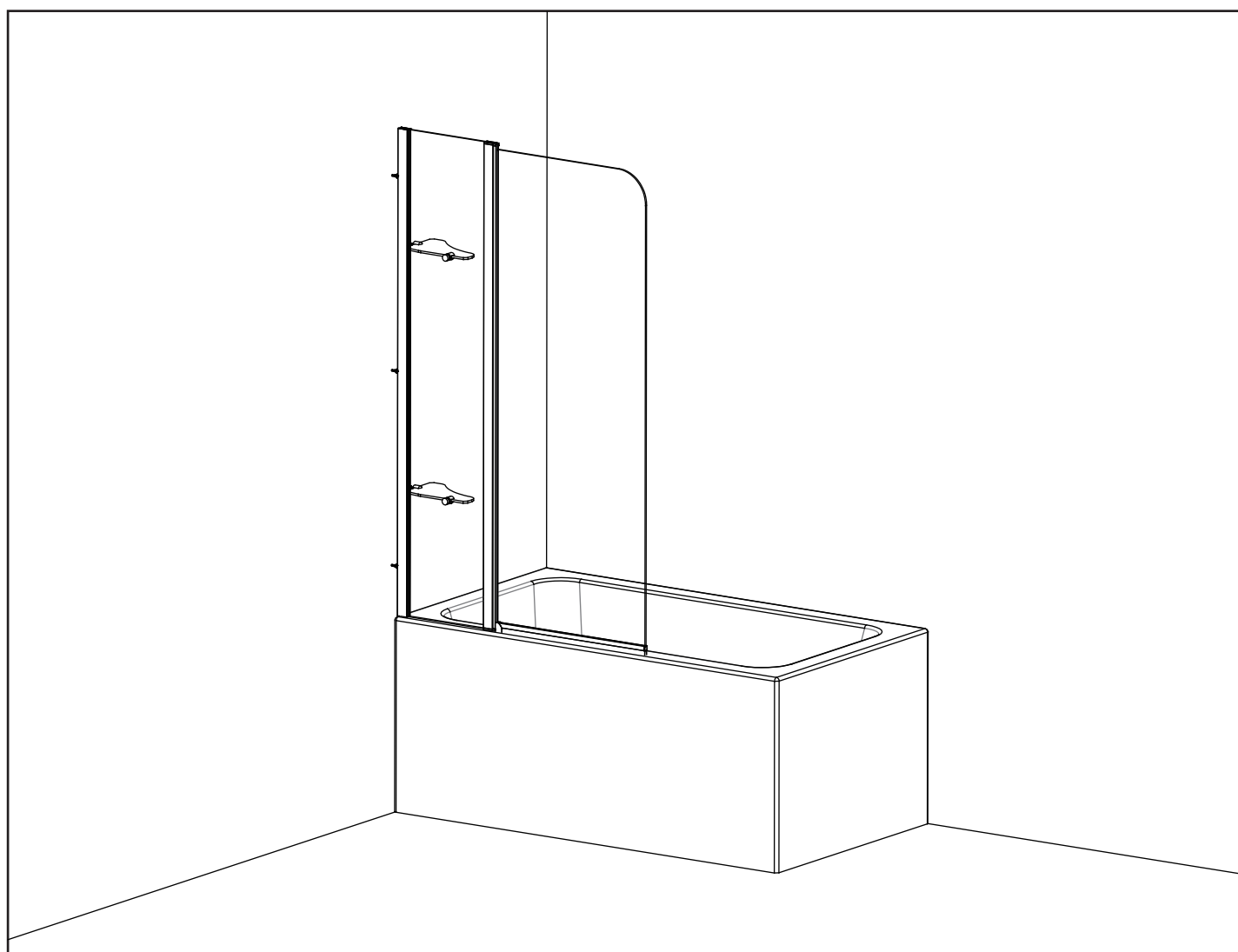
Tape Measure



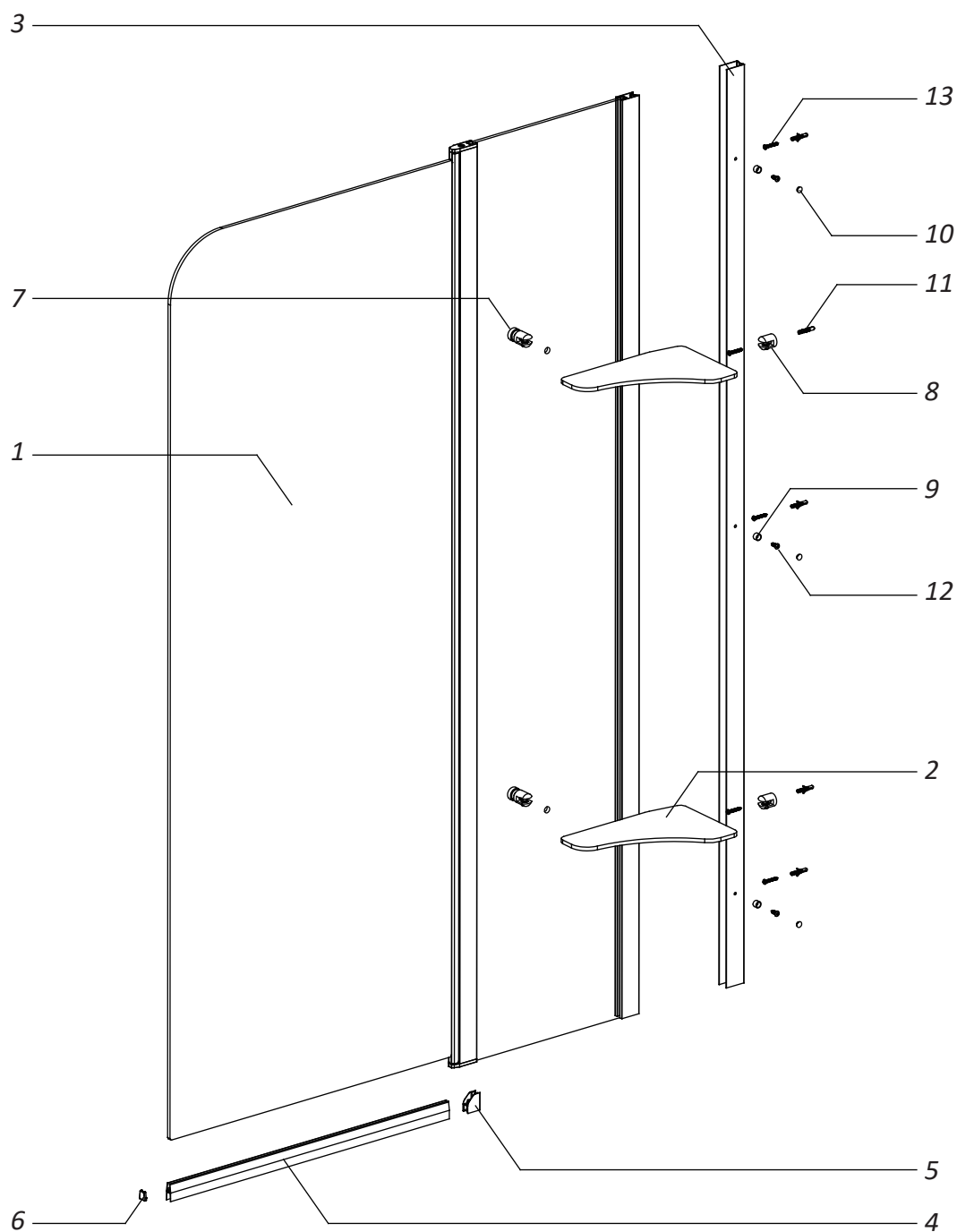
PH2 TYPE
Screwdriver



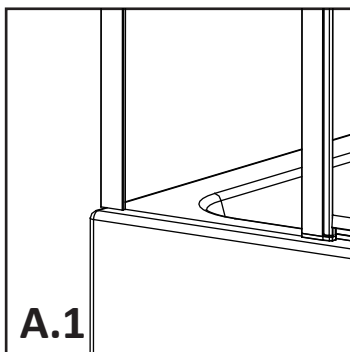
Sealant Gun



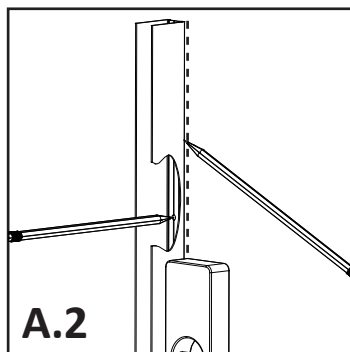
EXPLODED VIEW AND PARTS LIST



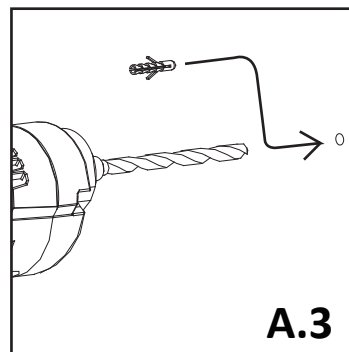
SN	CODE	Description	Qty	Image	7	S1HW66	Glass Shelf Fixing A	2	
1	N/M	Glass Panel	1		8	S1HW67	Glass Shelf Fixing B	2	
2	S-GS-SHELF	Glass Shelf	2		9	S1PS07	Screw Cup	3	
3	ALU13490	Wall channel	1		10	S1PS08	Screw Cap	3	
4	SL205&206	Bottom Seal Set	1		11	SBLTL001	Wall Plug	3	
5	S1PS32	Seal Back Cap	1		12	SBLTL003	ST3.5x12 Tapping Screw	3	
6	S1PS33	Seal Front Cap	1		13	SBLTL013	ST4.0x30 Tapping Screw	3	



A.1



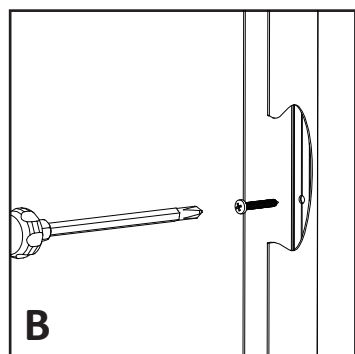
A.2



A.3

Step A

Place the glass screen onto the bath shoulder as **A.1** shown, Although it may look more attractive to place the glass screen in the middle of the bath shoulder it may lead to some small amounts of water leaving the bath. It is best to place the screen above the inside edge of the bath. Place the wall channel **ALU13489** onto the wall. After ensuring it is plumb mark the position of the holes on the wall. Do this by marking the wall with a pencil through the pre-drilled holes in the wall channel. It is advisable to place some masking tape or similar onto the tiles before marking and drilling the holes. Not only will this allow you to mark the position of the holes more clearly, but it will stop the drill bit from slipping on the tiles causing you to drill off target. Drill 3 holes with a 6mm masonry drill bit and insert wall plugs **SBLTL001**. Plugs provided are for standard plasterboard walls, we advise you seek professional help to ensure you are using the correct wall fixings for your wall.



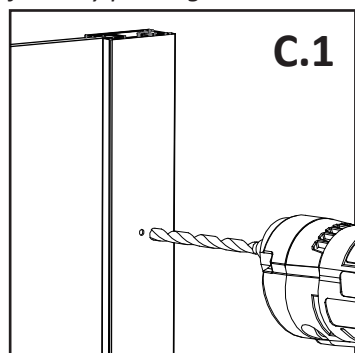
B

Step B

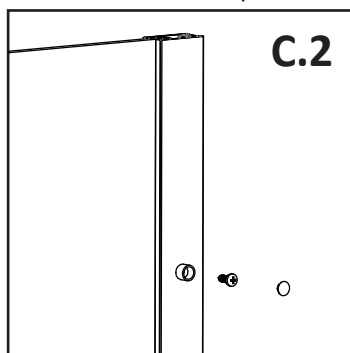
Fix the wall profile to the wall with screws **SBLTL013**.

Step C

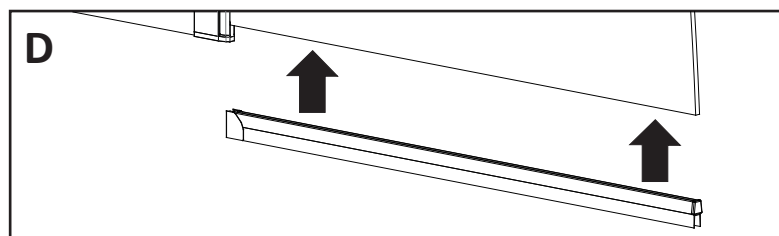
Drill 3 equally spaced holes with a 3mm drill bit through the wall channel and the bath screen vertical aluminium profile. Now fix the bath screen vertical profile using screws **SBLTL003**. Ensure you use the screw cover cups **S1PS07** at this stage. Now finish by pushing the screw cover caps **S1PS08** onto the cups to hide the screw heads.



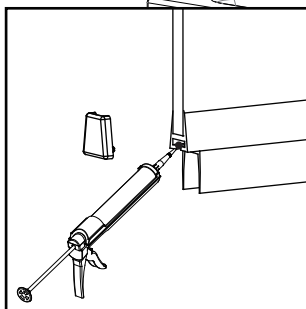
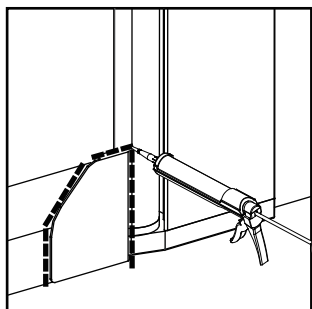
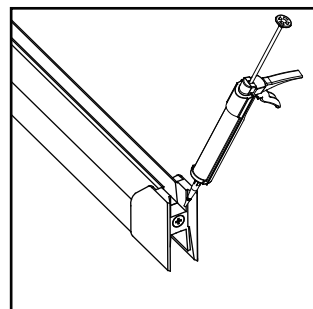
C.1



C.2



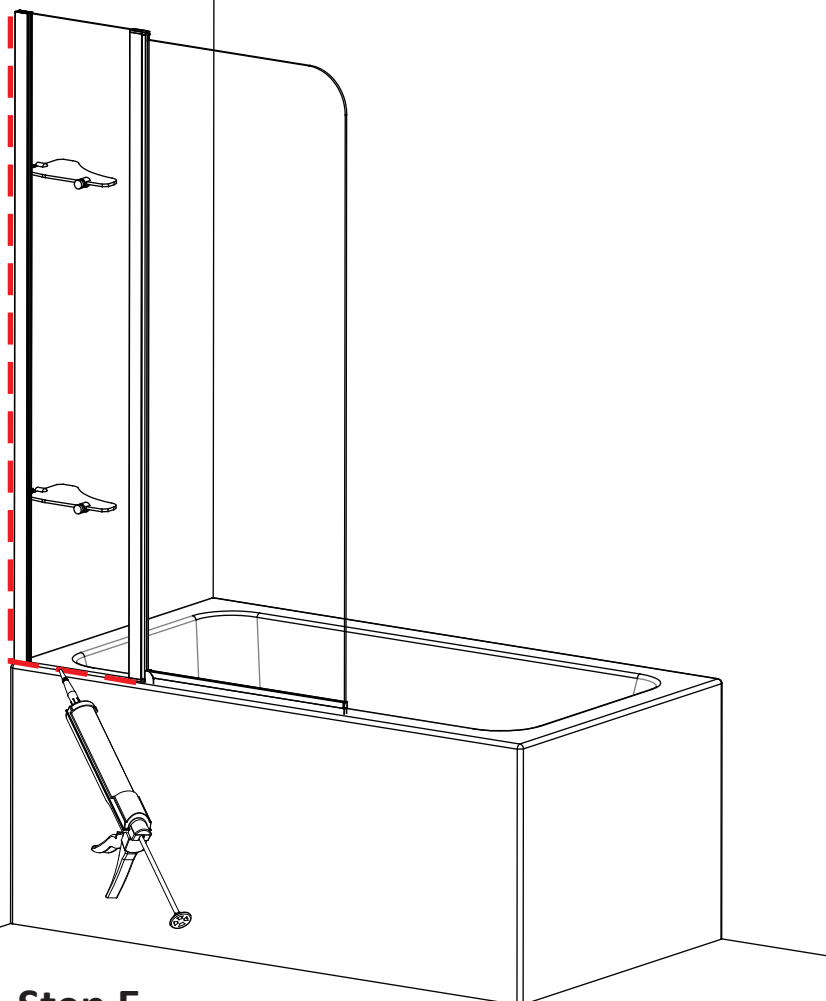
D



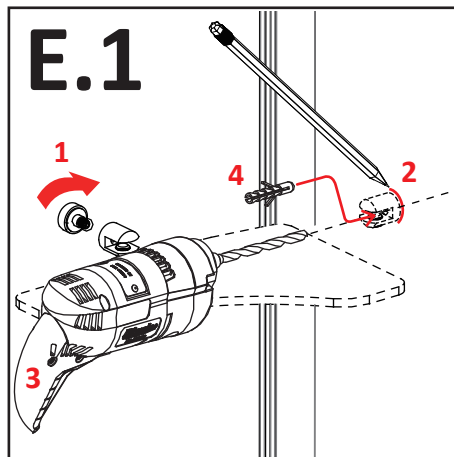
Step D

Put the bottom seal **SL205&6-5** on the bottom of the screen.

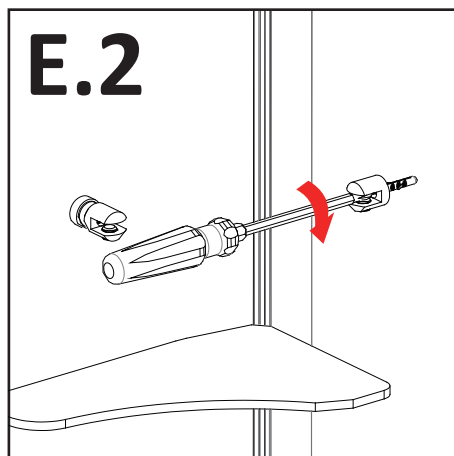
Note: The bottom seals may require trimming. For added water retention you may choose to apply silicone sealant to the areas indicated in the attached images. However in the vast majority of installations this is not necessary.



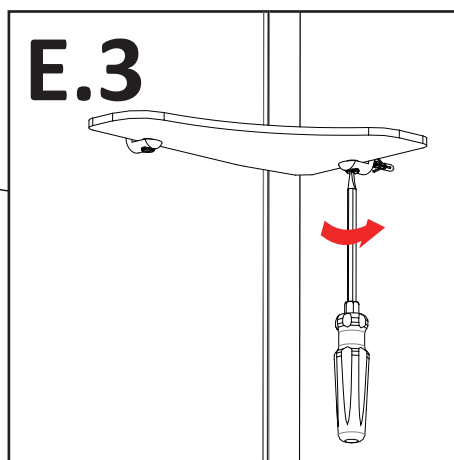
E.1



E.2



E.3



Step E

Fixed the **Glass Shelf Fixing A (S1HW66)** on the fixing glass, then place the **Glass Shelf (S-GS-SHELF)** and **Glass Shelf Fixing B (S1HW67)** on, move the Fixing B to the suitable position then mark that using a pencil. Remove the Glass Shelf and the Fixing B then drill with 8mm masonry drill bit and insert the **Wall Plug (SBLTL048)**. Place the **Glass Shelf Fixing B (S1HW67)** again and fix that using the screw **ST4x30 (SBLTL013)**. Replace the Glass Shelf on and fix the screws using the straight screwdriver as **E.3** shown.

24 HRS



**DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING**



Step F

Applying Silicone Sealant And Cleaning

Seal from the top of the wall channel to the bottom on the **INSIDE** and **Outside** between the wall channel and the wall, and between the bottom profile and shower tray as shown. Wash down with clean warm water and a soft clean cloth or sponge. Please do not use bleach, alkaline or acid-based, aggressive or abrasive cleaning products.

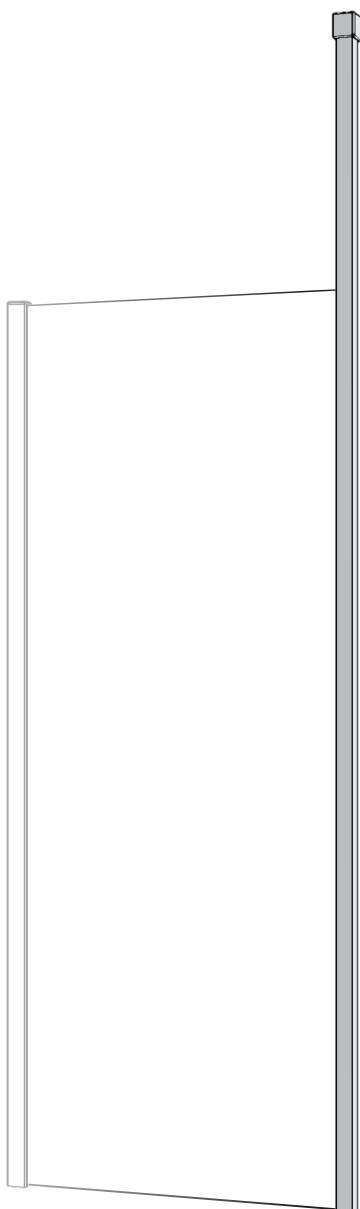
Please read these instructions throughout before installing as incorrect fitting will invalidate the guarantee.

IMPORTANT

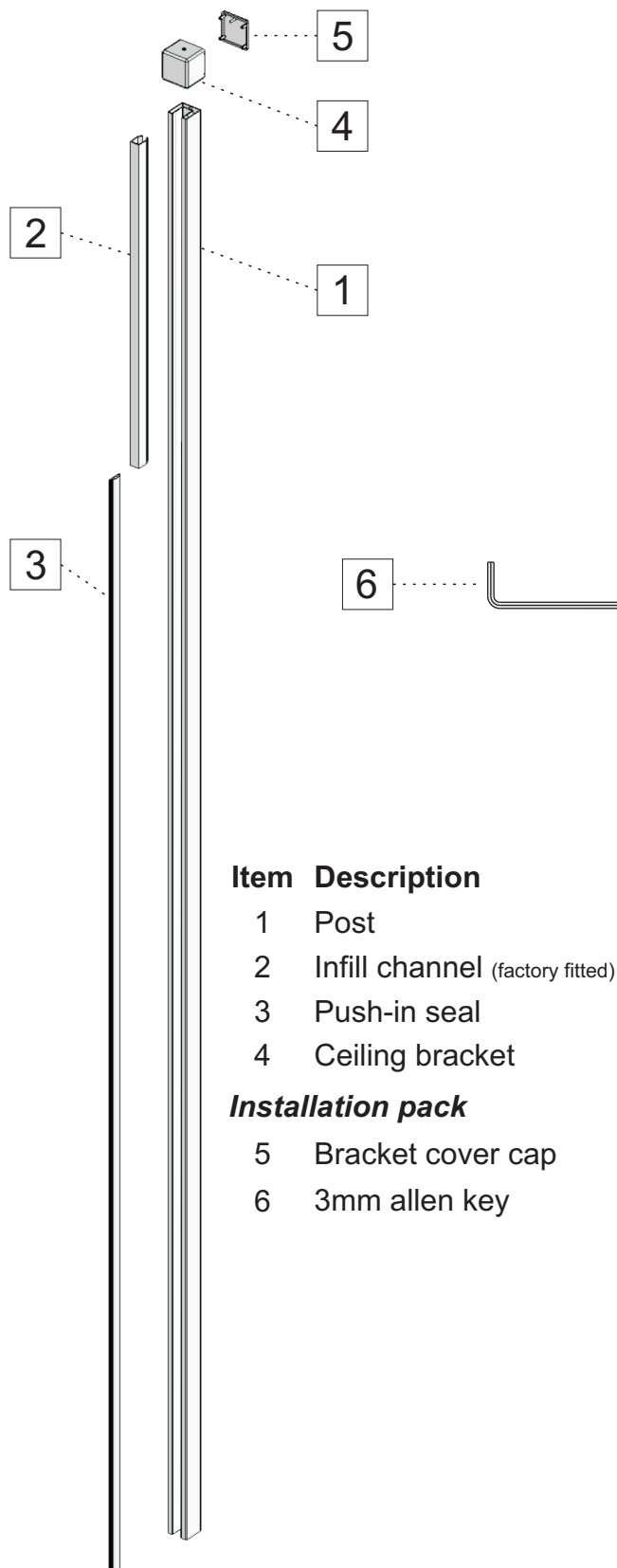
Check appearance of all product - any defects must be reported to your retailer before assembly/installation. Claims for imperfections will only be accepted prior to assembly/installation.
Ceiling fixings are not supplied with this product.
Fixings used should be suitable for the construction of your ceiling. We **strongly recommend** that a suitable timber nogging is appropriately fitted above plasterboard/lath-type ceilings for fixing screw for optimum stability.

TOOLS REQUIRED

Tape Measure	Spirit level
Hacksaw	3mm Allen Key - <i>supplied</i>
Mains or Battery Drill	Pencil
Screwdriver	Sealant Gun
Silicone Sealant - <i>we recommend clear silicone</i>	



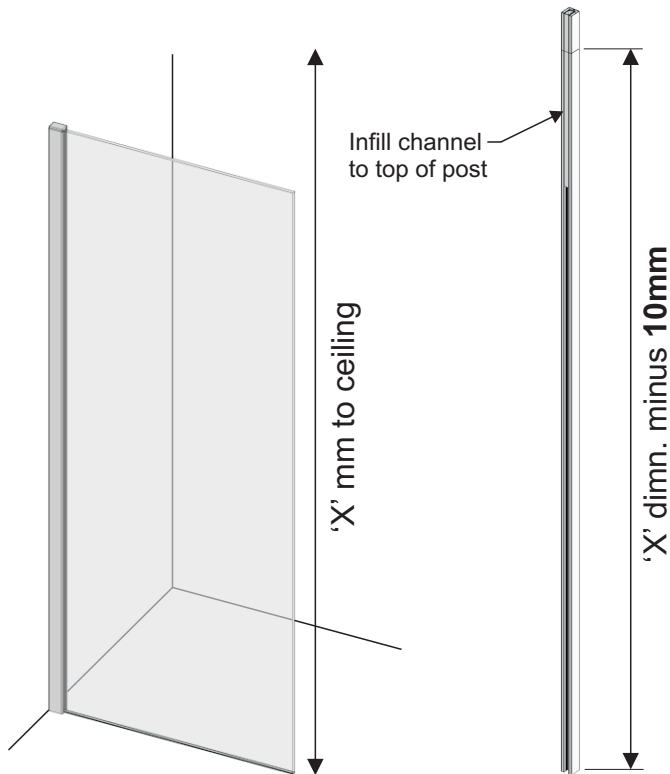
Carefully unpack the product and check contents using details as shown below.



Item	Description	Qty
1	Post	1
2	Infill channel (factory fitted)	1
3	Push-in seal	1
4	Ceiling bracket	1
Installation pack		
5	Bracket cover cap	1
6	3mm allen key	1

**THESE INSTRUCTIONS ARE TO BE LEFT
WITH THE CONSUMER**

1. TRIM POST (if required)

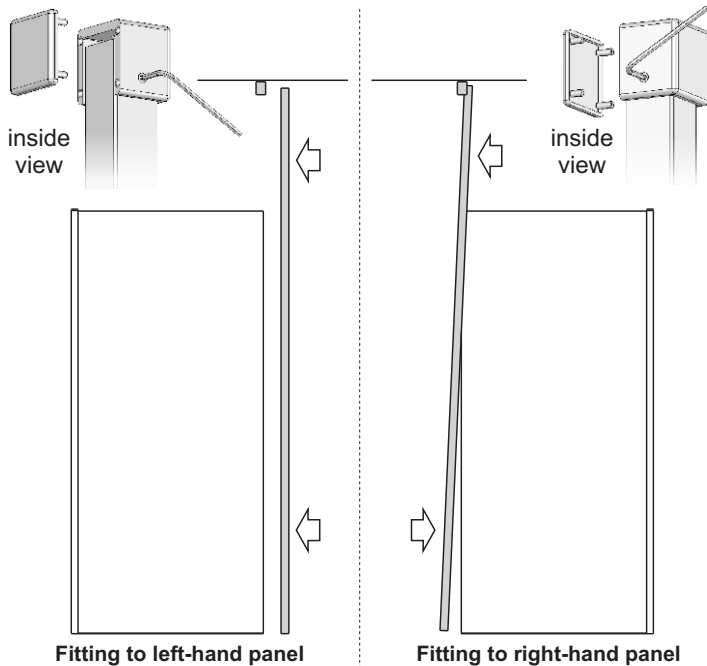


- Measure distance from bottom of glass panel to ceiling where the post will be secured. Deduct **10mm** from this distance and transfer to post.
- Ensuring the factory fitted **Infill channel** is flush to top of post, trim both post & channel to length using hacksaw.

3. FIX BRACKET TO CEILING

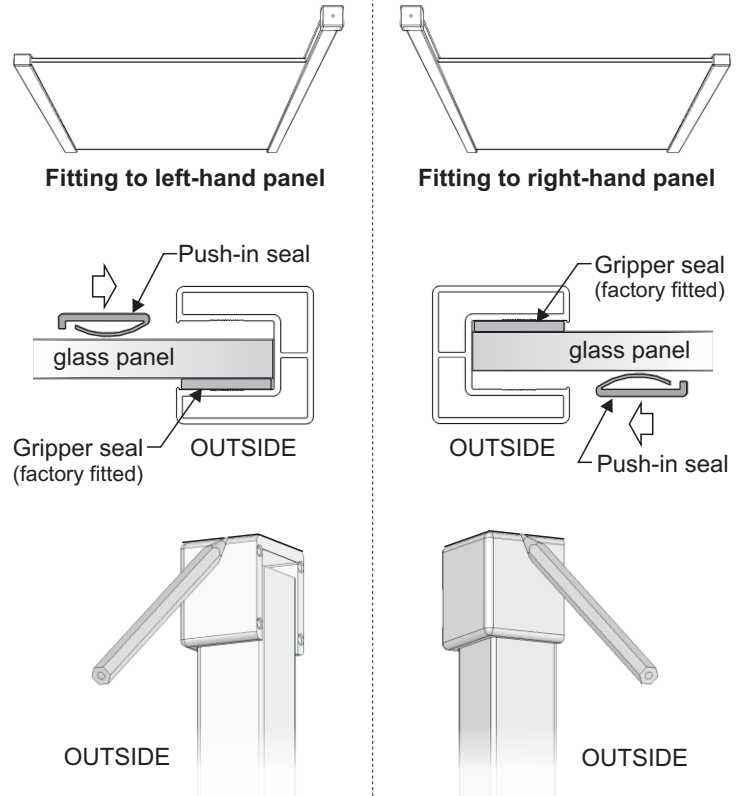
- Re-position ceiling bracket (grub screw to face inside) to ceiling and mark through fixing hole in bracket.
- Secure bracket to ceiling using suitable fixings.

4. FIT POST INTO POSITION



- Fit into ceiling bracket and onto glass edge.
- Secure post to ceiling bracket by tightening bracket grub screw with 3mm allen key provided and fit the bracket cover cap.
- Angle the post and fit into ceiling bracket then straighten post onto glass edge.

2. MARK POSITION OF CEILING BRACKET



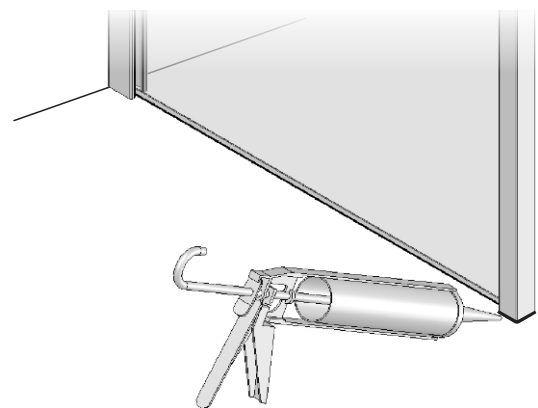
- Fit post fully onto edge of glass panel, temporarily secure in place by inserting the **push-in seal** in between the post and glass, as shown above. Ensure post is vertical. **NB** - Insert seal at **top & bottom only** at this stage.
- Fit ceiling bracket to top of post and carefully mark position onto ceiling. **Ensure grub screw on side of bracket faces to inside of enclosure.**
- Remove ceiling bracket, carefully pull out push-in seal and remove post from glass panel.

5. INSERT PUSH-IN SEAL

- **Fully** insert push-in seal to secure post to glass panel. Ensure seal is inserted as shown in stage2 and bottom of seal is in contact with floor/showertray.

TIP If necessary, seal can be removed by pulling out at top using eg. a 2mm allen key (not supplied) then re-fitted.

6. SILICONE SEAL



Apply silicone sealant to bottom of post to floor/showertray on the outside.
DO NOT apply sealant to bottom of post on the inside of enclosure.

Allow 24hrs for silicone to fully cure before using the enclosure

Please read these instructions throughout before installing as incorrect fitting will invalidate the guarantee.

IMPORTANT

Check appearance of all product - any defects must be reported to your retailer before assembly/installation. Claims for imperfections will only be accepted prior to assembly/installation.

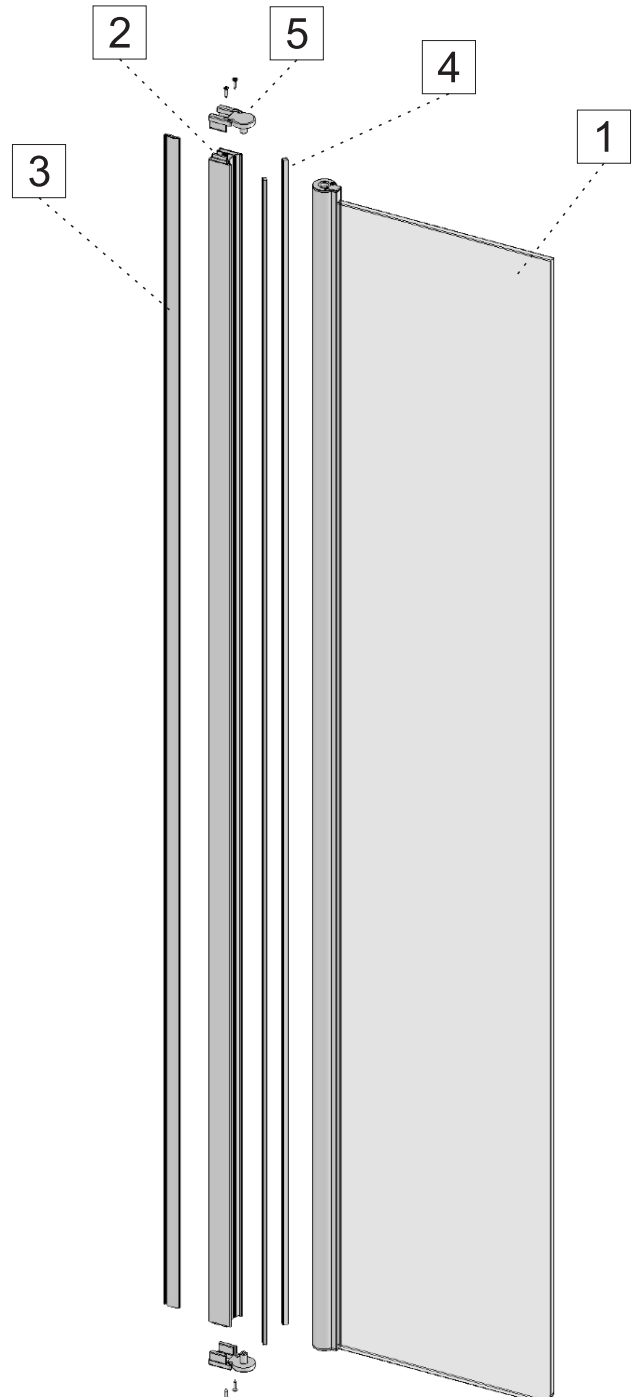
TOOLS REQUIRED

Sealant gun
Silicone Sealant - we recommend clear silicone

GLASS COATING TREATMENT

The glass panel is pre-treated with a protective coating on both sides. Whilst this makes cleaning the glass easier and helps prevent the build up of harmful lime-scale and soap deposits, the glass still needs to be maintained on a regular basis. We recommend the use of a detergent and aroma free glass cleaner, a 50/50 mix of white vinegar and water works well.

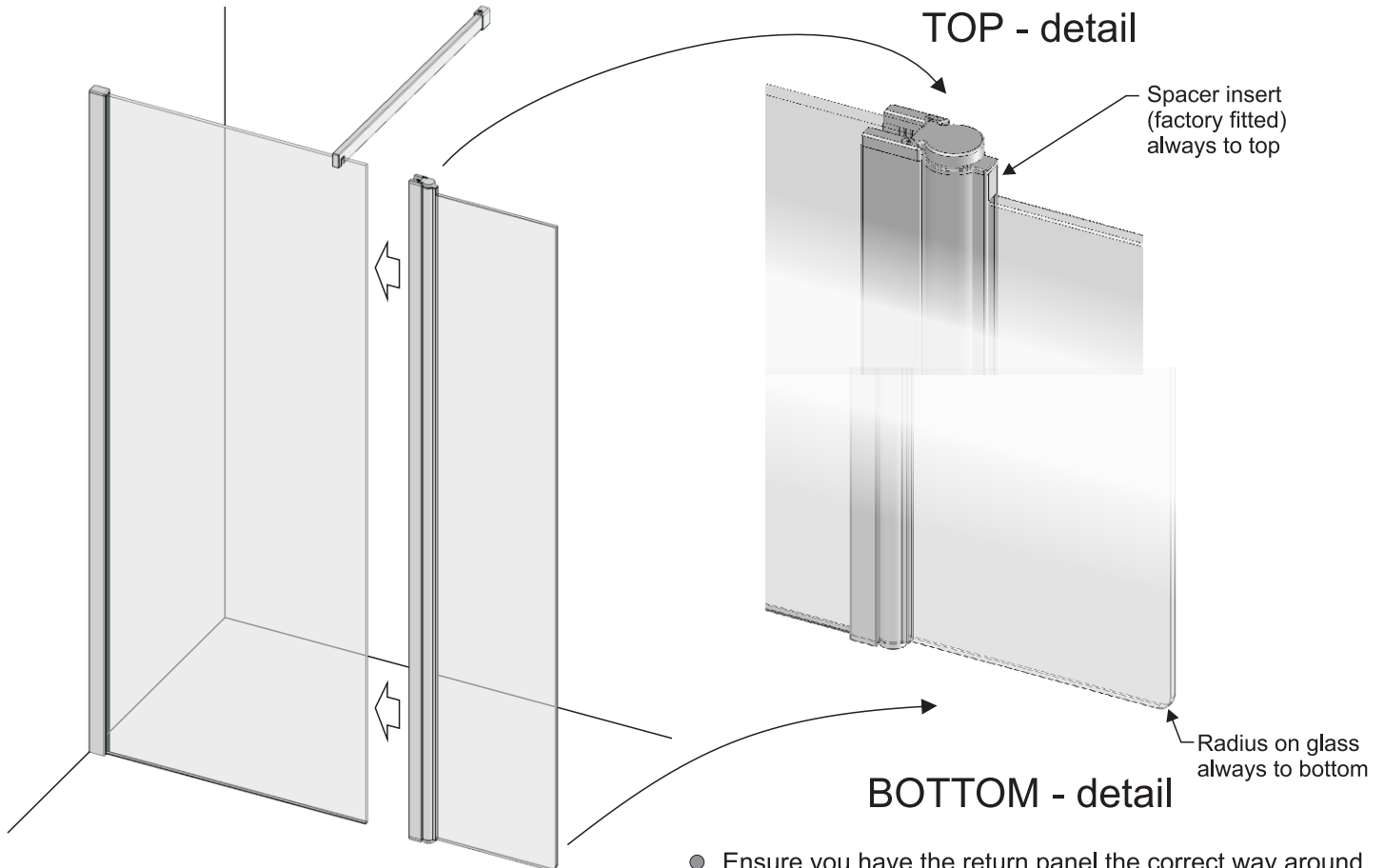
Carefully unpack the product and check contents using details as shown below.



Item	Description	Qty
1	Glass panel (with factory fitted tube)	1
2	Channel (factory fitted to tube)	1
3	Push-in seal	1
4	Brush seals (factory fitted)	2
5	Pivot cover caps (factory fitted)	2

**THESE INSTRUCTIONS ARE TO BE LEFT
WITH THE CONSUMER**

1. FIT RETURN PANEL TO GLASS PANEL

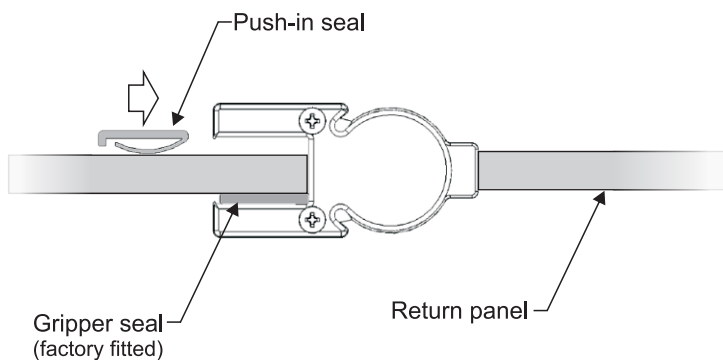


The hinged return panel is unhandled so can be fitted to a 'left-hand' panel as shown or to a 'right-hand' panel.

- Ensure you have the return panel the correct way around, see diagrams above for the top & bottom of return panel.
- Fully Insert the return panel over the edge of the glass panel.

2. INSERT PUSH-IN SEAL

VIEW FROM TOP



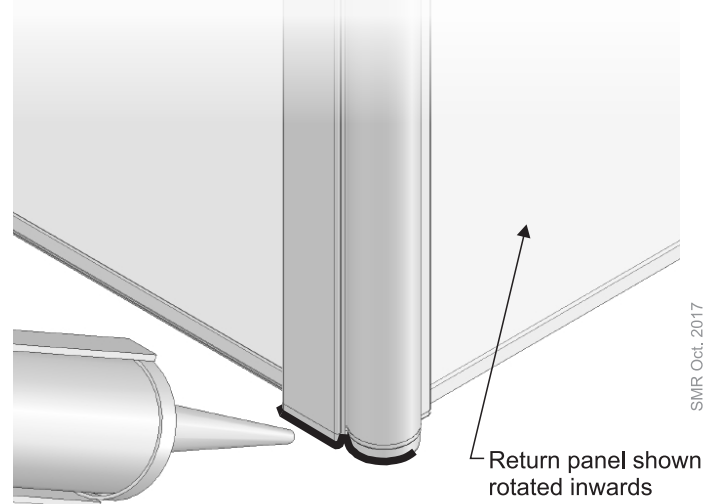
- **Fully** insert push-in seal to secure channel to glass panel. Ensure seal is inserted as shown above and bottom of seal is in contact with floor/showertray. Care must be taken to ensure the return panel is always held safely in place when inserting the push-in seal.



Rotate return panel at right angles to main glass panel when inserting push-in seal.

If necessary, push-in seal can be removed by pulling out at top using eg. a 2mm allen key (not supplied) then re-fitted.

3. SILICONE SEAL



Apply silicone sealant around bottom cover cap to floor/showertray on the outside, as shown.
DO NOT apply sealant around bottom cover cap on the inside of enclosure.

Allow 24hrs for silicone to fully cure before using the enclosure

Notes: For optimum performance, deflector panel must be angled to inside of showering area when in use.

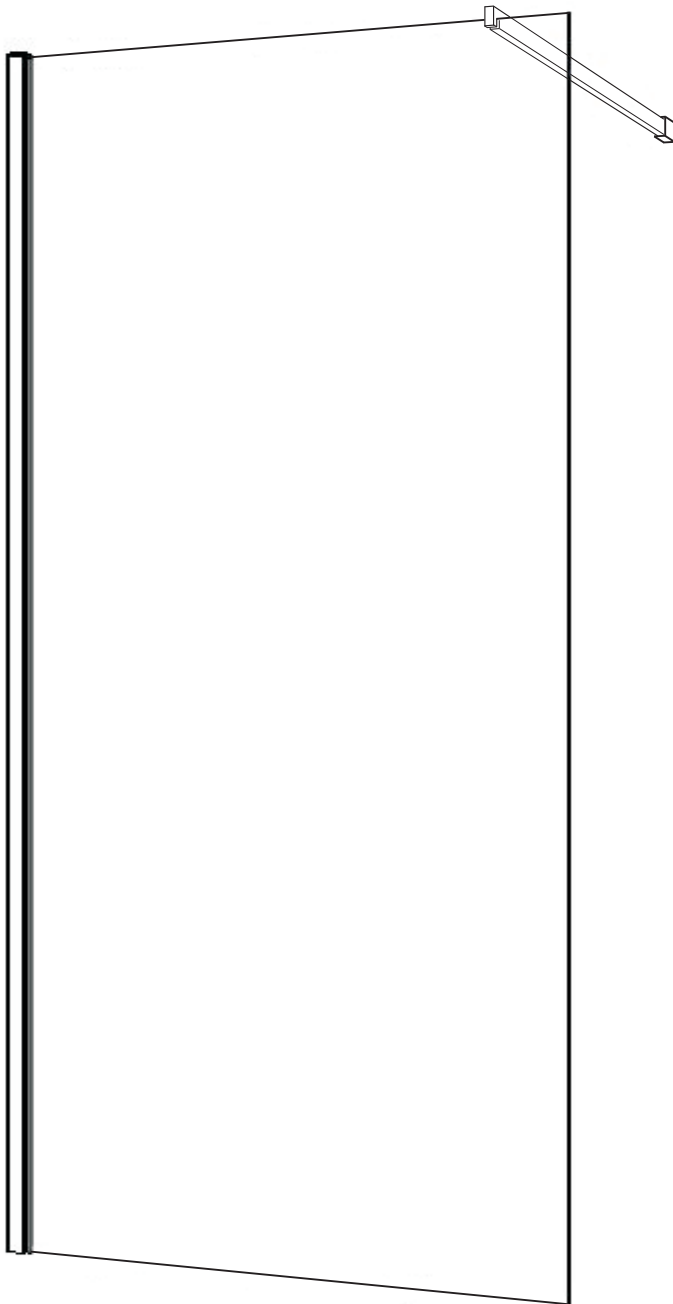
Do not use deflector panel for hanging towels/garments etc.

Please read these instructions throughout before installing as incorrect fitting will invalidate the guarantee. These instructions must be read in conjunction with the Hinged Return Panel installation instructions, if purchased.

HEALTH & SAFETY WARNING

DUE TO THE WEIGHT & SIZE OF THE GLASS PANEL(S) A MINIMUM OF TWO PERSONS ARE REQUIRED TO MOVE AND INSTALL THIS ENCLOSURE

Suitable for use in WET ROOMS and on SHOWERTRAYS



**THESE INSTRUCTIONS ARE TO BE LEFT
WITH THE CONSUMER**

IMPORTANT

Check appearance of all product - any defects must be reported to your retailer before assembly/installation. Claims for imperfections will only be accepted prior to assembly/installation

Any claims made under the terms of the Lifetime Guarantee must be reported to your retailer within 21 days of the fault occurring

Check the enclosure adjustment sizes are suitable for your installation

Use care when drilling into the walls to avoid hidden pipes or electric cables

TOOLS REQUIRED

Pozi-head & flat-head screwdrivers

Tape Measure

Spirit Level

Hacksaw

3mm Allen Key - *supplied*

Mains or Battery Drill

6mm Drill Bit

Pencil

Sealant Gun

Silicone Sealant - *we recommend clear silicone*

Wall fixings - *fixings supplied are for masonry use only*

CLEANING - general

For the wall post and fixings use only warm soapy water and damp cloth/ sponge on a regular basis. After cleaning please rinse with clean water to remove any residue.

Do not use abrasive scouring powders, chemicals or aerosol cleaners - these may result in damage to the surfaces, in particular, the plated component parts.

See instructions below for glass cleaning advice.

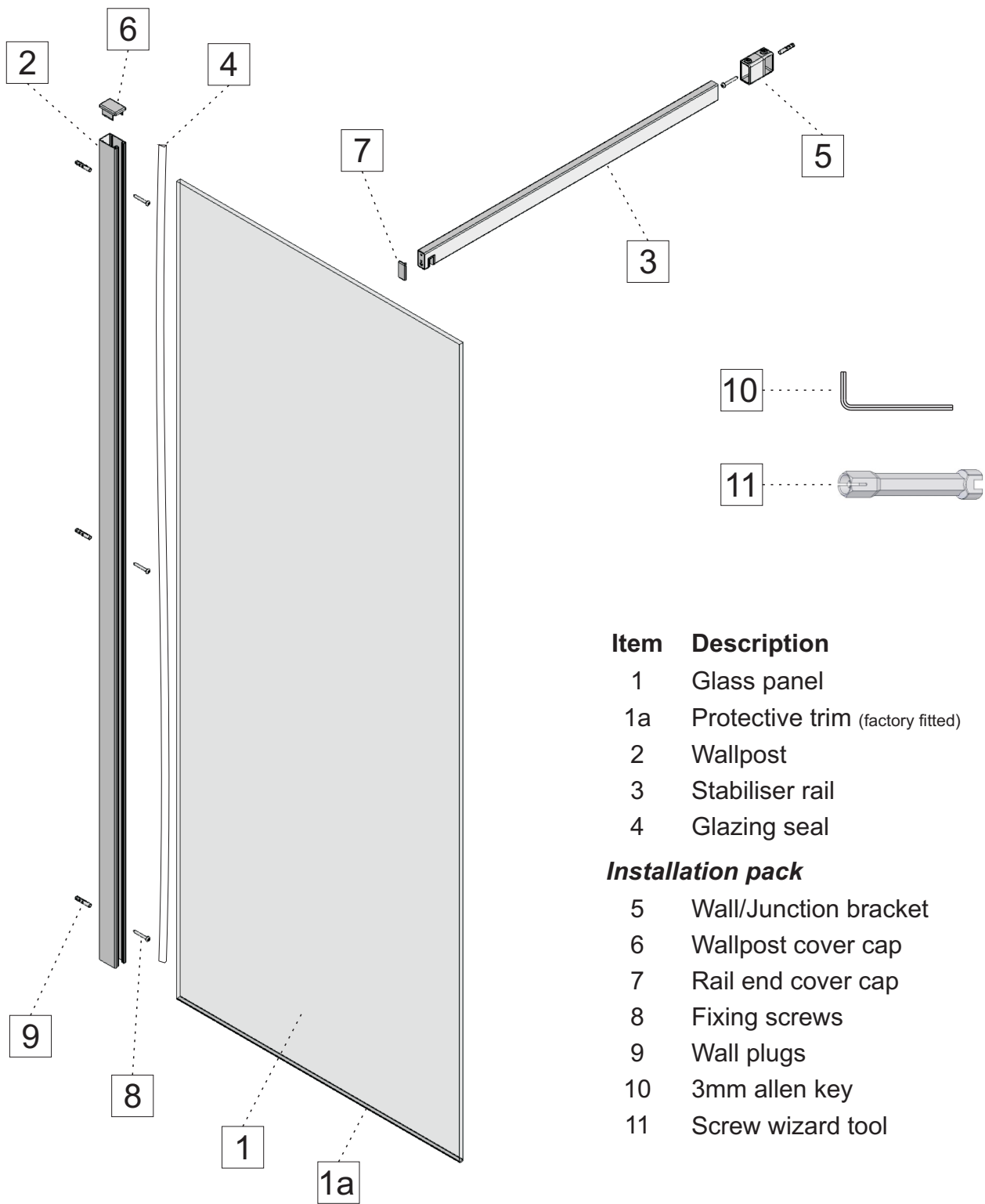
GLASS COATING TREATMENT

The glass panels are pre-treated with a protective coating on the inside surfaces only. Whilst this makes cleaning the glass easier and helps prevent the build up of harmful lime-scale and soap deposits, the glass still needs to be maintained on a regular basis. We recommend the use of a detergent and aroma free glass cleaner (A 50/50 mix of white vinegar and water works well)

DO NOT use strong detergents, abrasive cleaners or abrasive scrubbing equipment for cleaning, these can damage the coating.

DO use a squeegee to remove remaining droplets of water from glass after showering, any build up of residue can be removed easily using an appropriate cleaner and agitation from soft cleaning equipment

IMPORTANT:
Carefully unpack the product and check contents using details as shown below.
To release wallpost from glass panel - remove glazing seal and store this in a safe place for use later.



Item	Description	Qty
1	Glass panel	1
1a	Protective trim (factory fitted)	1
2	Wallpost	1
3	Stabiliser rail	1
4	Glazing seal	1
Installation pack		
5	Wall/Junction bracket	1
6	Wallpost cover cap	1
7	Rail end cover cap	1
8	Fixing screws	4
9	Wall plugs	4
10	3mm allen key	1
11	Screw wizard tool	1

SHOWERTRAY - if installing

Ensure the top of shower tray is **LEVEL** in **ALL** directions

Once the tray is installed but **before** the wall tiles are fitted, any gap between the tray and the walls **must** be filled with silicone sealant flush with the top of the tray.

Silicone sealant

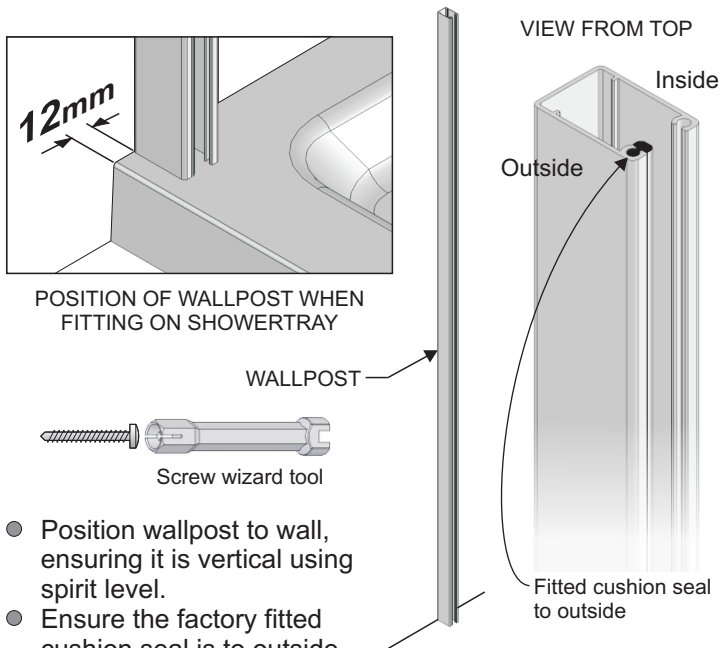
Stage 1

Once the walls have been tiled but **before** the enclosure is installed, the tiles **must** be silicone sealed to the tray all of the way around in one continuous bead.

Failure to follow these instructions will result in leakage problems

Stage 2

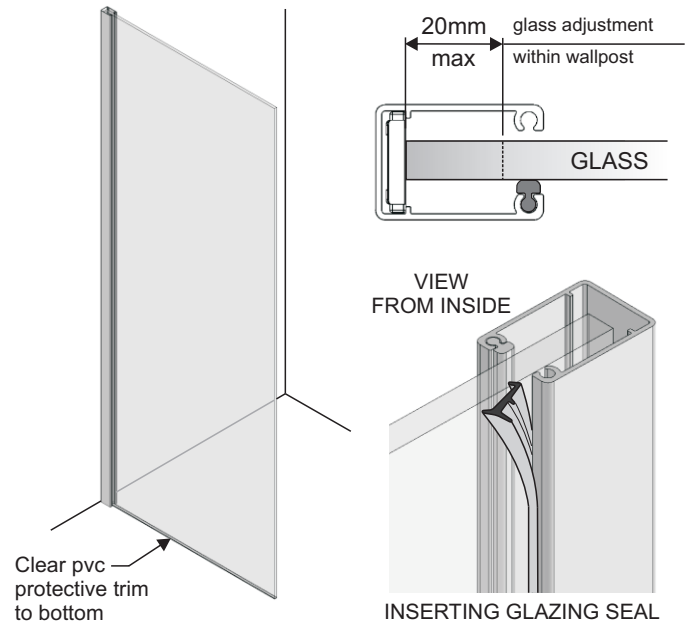
1. FITTING WALLPOST TO WALL



- Position wallpost to wall, ensuring it is vertical using spirit level.
- Ensure the factory fitted cushion seal is to outside as shown.
- Mark through 3 pre-drilled slots in wallpost onto wall and remove wallpost.
- Using 6mm drill bit, drill holes in walls to marks made and fit rawlplugs supplied or fixings suitable for the construction of the wall.
- Fix wallpost to wall using 3x no.8's x 30mm long pan-hd screws provided - use screw wizard tool to aid location.

TIP Apply a bead of silicone sealant around bottom & centre holes made in wall before fixing wallpost to wall.

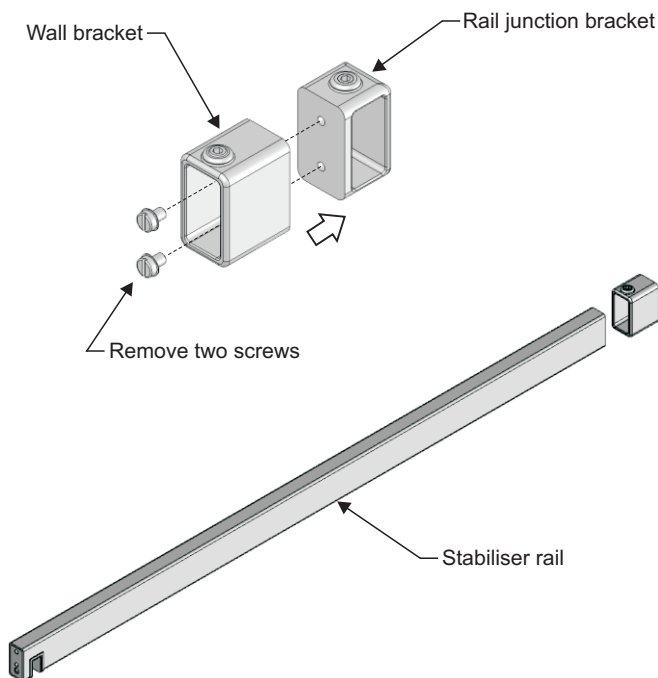
2. FITTING GLASS PANEL



- Glass panels are factory fitted with a clear pvc protective trim to the bottom edge - this edge **MUST ALWAYS BE FITTED TO FLOOR / SHOWERTRAY**.
- Ensure that the glass surface treated with LIFESHIELD faces to **INSIDE** of shower enclosure - see label on glass.
- Carefully fit glass panel into slot in wallpost, ensuring panel is square to wall.
- Secure panel by inserting glazing seal, starting at top and working downwards, trim excess length.

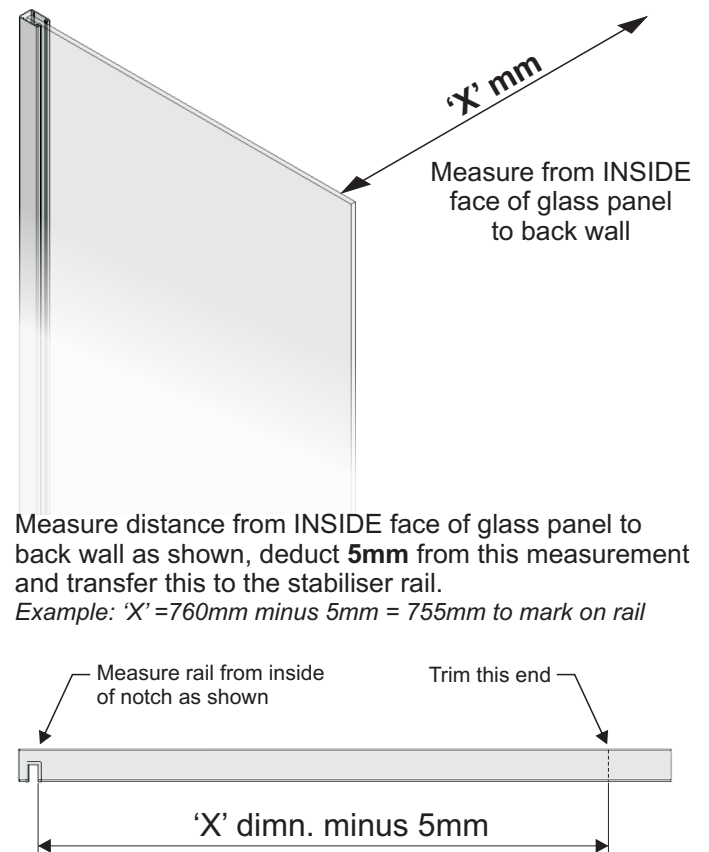
TIP If tight, lubricate glazing seal with water. Do not stretch seal when inserting, because, after cutting to length, the seal will shrink and leave a gap.

3. PREPARE STABILISER RAIL



- The rail junction bracket is not required when fitting stabiliser rail to wall.
- Remove the rail junction bracket from the wall bracket by unscrewing the two small securing screws.

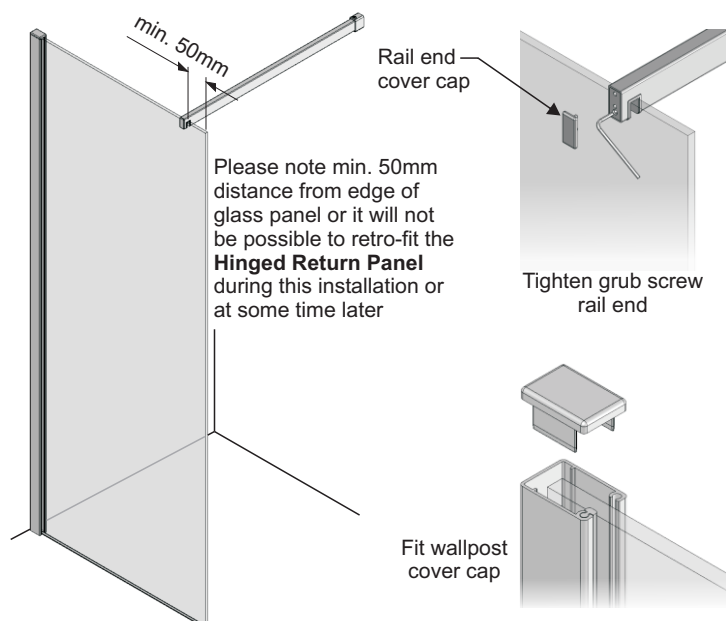
4. TRIM STABILISER RAIL (if required)



- Measure distance from **INSIDE** face of glass panel to back wall as shown, deduct **5mm** from this measurement and transfer this to the stabiliser rail.
Example: 'X' = 760mm minus 5mm = 755mm to mark on rail

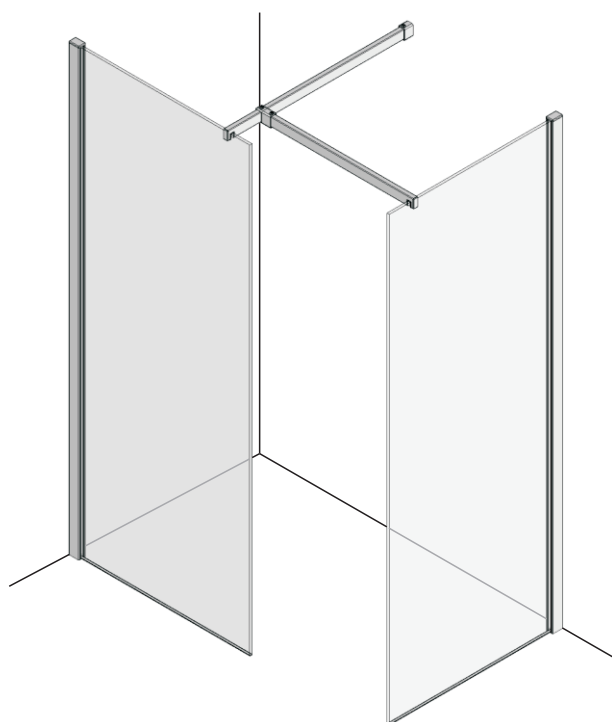
- Trim stabiliser to length using hacksaw.

5. FITTING RAIL & COVER CAPS



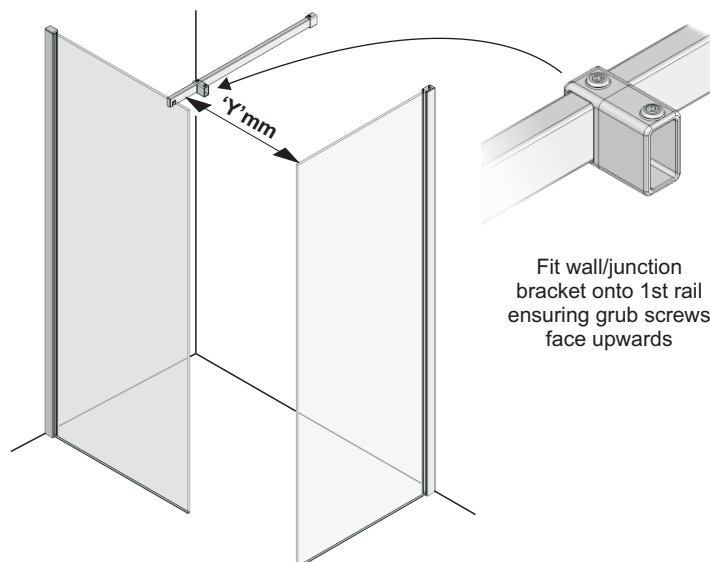
- Fit wall bracket to rail end and fit rail over glass panel. *Care must be taken to prevent bracket from falling onto the floor/showertray during this stage.*
- Mark position of wall bracket onto wall - please ensure rail is both level and square to wall.
- Find centre of mark on wall, drill (6mm) and fit rawlplug. Ensuring the grub screw is facing upwards, fix wall bracket to wall using screw provided.
- Fit rail into wall bracket and onto glass panel, using 3mm allen key provided, tighten grub screw in rail end to glass and wall bracket grub screw to rail. *NB - fit bracket to rail at this stage if fitting a second panel - refer to stage 6.*
- Fit rail end cover cap and wallpost cover cap as shown.

7. FITTING 2nd RAIL & COVER CAPS

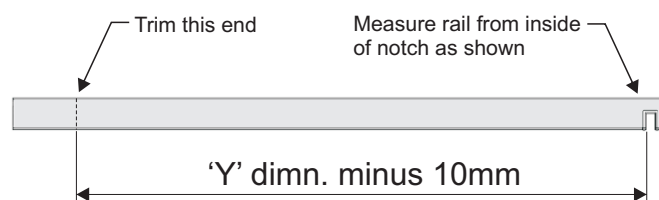


- Fit rail into bracket and onto glass panel, using 3mm allen key provided, tighten grub screw in rail end to glass and wall bracket grub screws to rails.
- Fit rail end cover cap and wallpost cover cap.

6. FITTING 2nd GLASS PANEL

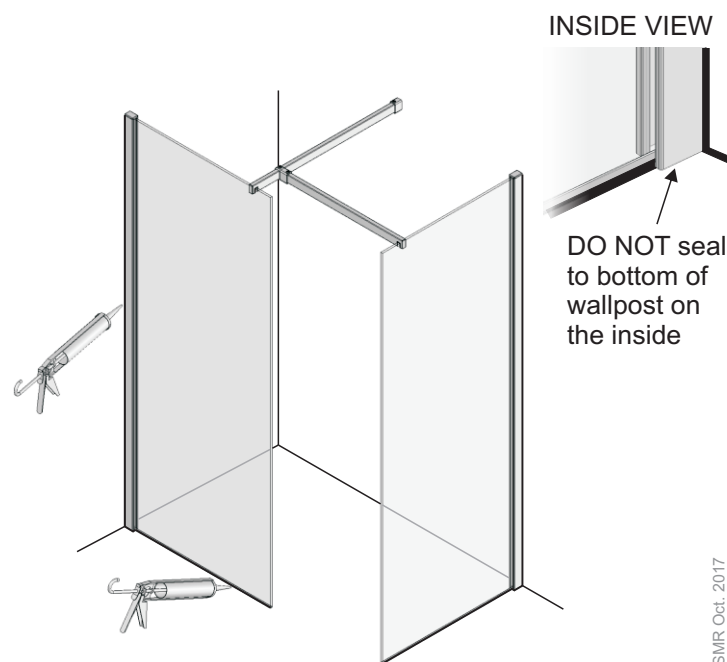


- Fit 2nd wallpost and glass panel as previously described.
- Fit wall/junction bracket to rail as shown.
- Measure distance from INSIDE face of 2nd glass panel to rail as shown, deduct **10mm** from this measurement and transfer this to the 2nd stabiliser rail.



- Trim stabiliser to length using hacksaw.

8. APPLYING SILICONE SEALANT



OUTSIDE Enclosure

Seal glass panels to floor/showertray, seal wallposts to wall & floor/showertray

INSIDE Enclosure

Seal glass panels to floor/showertray, seal wallposts to wall, DO NOT seal bottom of wallpost to floor/showertray

Allow 24hrs for silicone to fully cure before using the enclosure



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