

## Important!

1. When you receive your Newline shower check contents for any freight damage.
2. Advise Newline on 0508 639 5463 if any damage has occurred or a defect identified within 8 hours of receiving the goods so this can be rectified.
3. Do not proceed with installation until resolved.

## DOOR SET / IMPORTANT INFORMATION

### WARRANTY

Faulty goods are covered under warranty. Visit [www.newline.co.nz](http://www.newline.co.nz) for warranty information.

Breakages incurred during construction are not covered under warranty.

Installations must conform to the instructions to be covered by the warranty.

### HEALTH AND SAFETY

#### ***Toughened Glass:***

- Do not rework precut glass panels. Cutting or altering a glass panel will cause it to explode without warning.
- Unpack all glass assemblies. Stand glass on soft packaging on the floor and against a wall. Care must be taken not to strike any edge or corner against a hard surface as this will chip and destroy the glass panel.

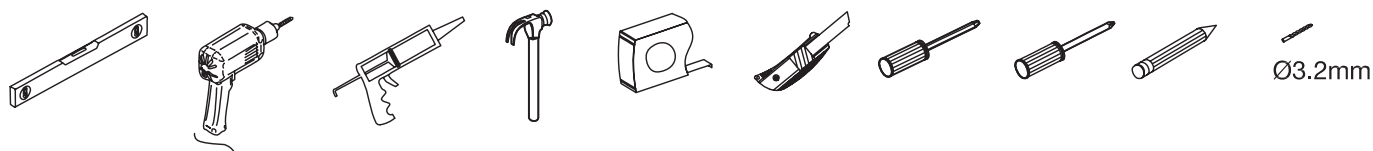
#### ***Installation:***

- Glass panels and assemblies are heavy. Two man lifting is recommended for handling and installation.
- Determine positioning of wiring and piping within wall cavities before shower installation. Mark their positions to ensure electrical and piping areas are avoided.
- Wear appropriate protective clothing and eye protection during installation.

### MATERIALS REQUIRED

Sika Silaflex NG translucent Silicone

### TOOLS REQUIRED



### AFTERCARE

Newline recommend squeegeeing down the glass after every shower and cleaned weekly with a microfiber cloth, mild detergent and water. Rinse with clean water and squeegee and wipe dry.

**NEWLINE RECOMMENDS A SKILLED TRADESMAN ACQUAINTED WITH SHOWER INSTALLATIONS TO ENSURE THE VERY BEST OUTCOME.**

## DOOR SET / IMPORTANT INFORMATION

### PREPARATION CHECKLIST

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ENSURE YOU TICK THE SPECIFIC BOXES THAT APPLY AS YOU PROGRESS

- ☐ 2 Sided Shower: Ensure the floor is level and the walls are plumb and flat.
- ☐ Position all framing for solid fixing for the shower tray, shower and plumbing fittings. Wall profiles require a stud flush with the tray outside edge.
- ☐ Ensure all plumbing items have been installed prior to the lining being attached.
- ☐ Alcove Shower: Critical that the walls are constructed plumb and flat. Request the specific width of the Acrylic Tray prior to framing.

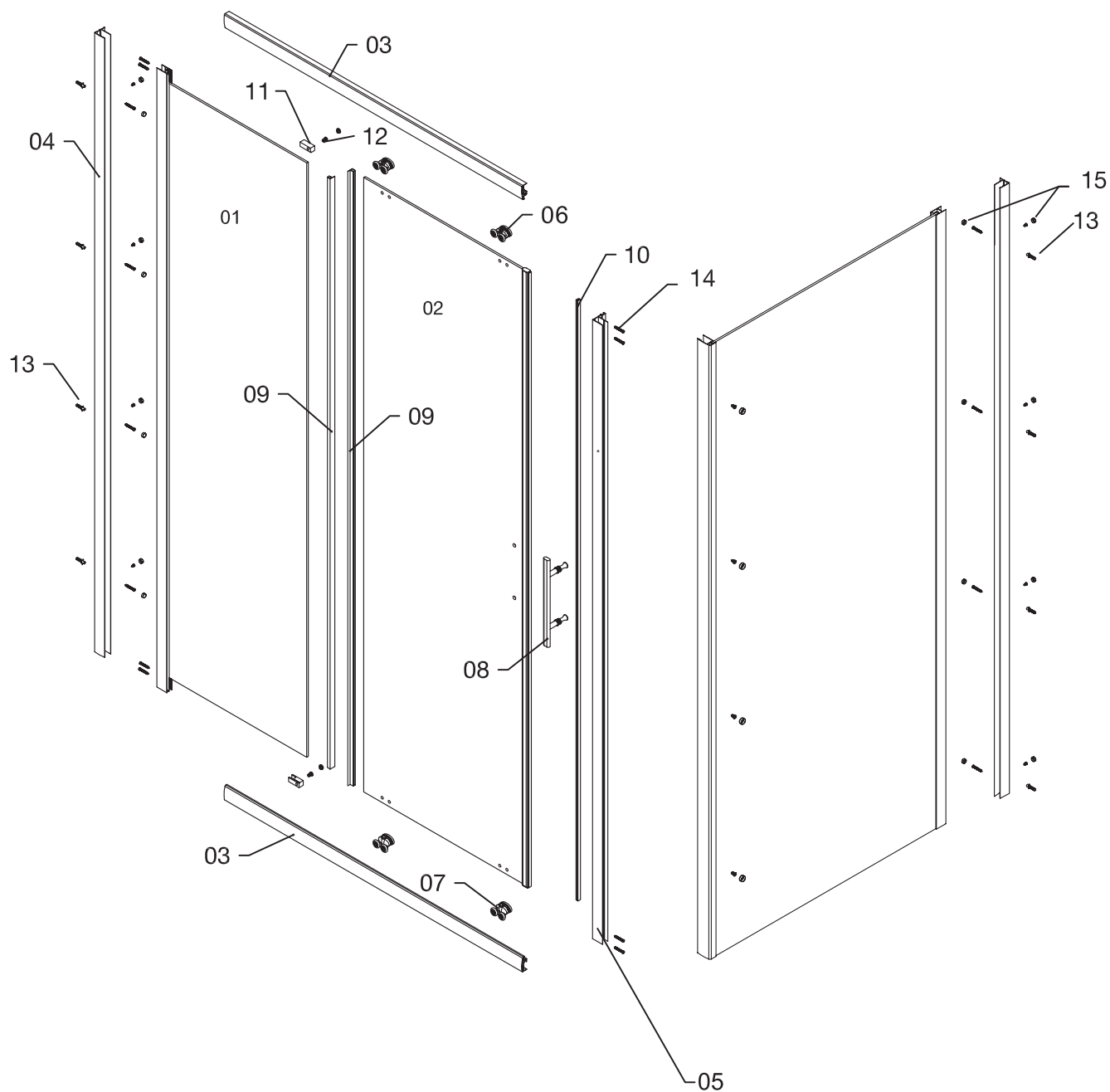
### ACRYLIC TRAY AND LINER OPTION

- Detailed installation instructions are packed with the shower tray for tray and lining installation.
- Alcove application will require specific detailing of framing and is based on 10mm plasterboard lining.
- Shower waste and supply fittings must be installed by a registered plumber.

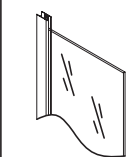
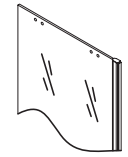

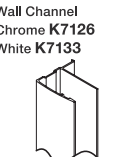
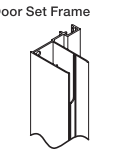
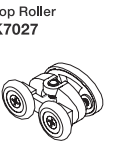

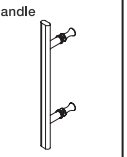
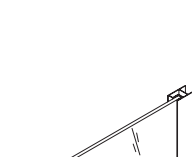
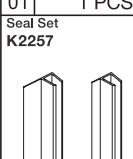

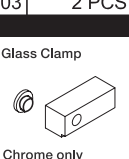
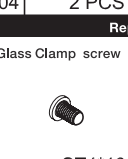
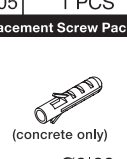

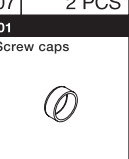

## INDEX

<b>Page 4 to 8</b>	<b>2-Sided Shower</b>
<b>Page 9 to 14</b>	<b>3-Sided Alcove Shower</b>

## COMPONENT LIST: 2-SIDED



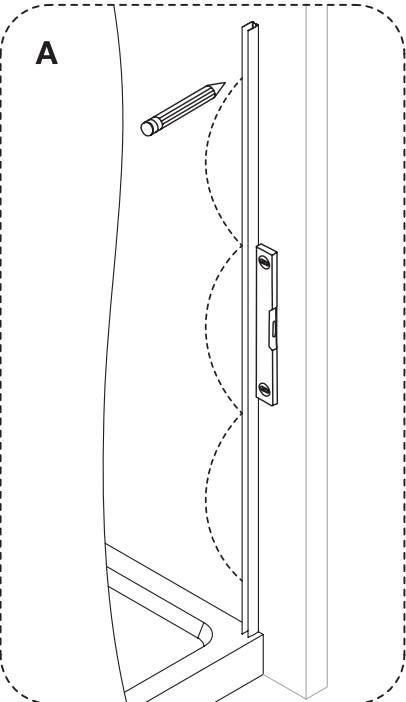
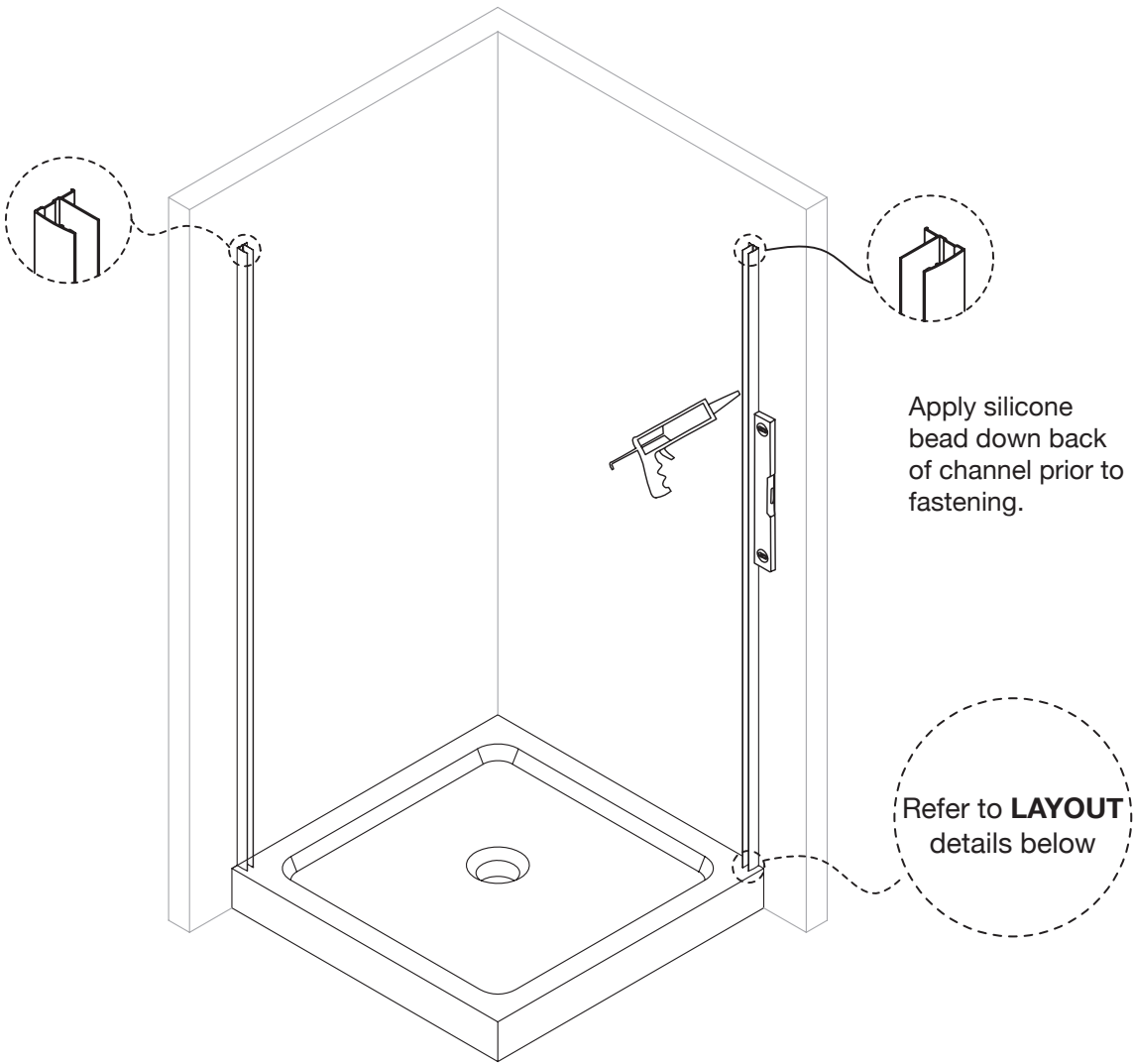
## COMPONENT LIST: 2-SIDED DOOR AND RETURN PANEL

								
01 1 PCS	02 1 PCS	03 2 PCS	04 2 PCS	05 1 PCS	06 2 PCS	07 2 PCS	08 1 PCS	
Seal Set K2257	Magnetic Seal K6938 K6945	Replacement Screw Pack - Chrome & White K2301						
								
09 2 PCS	10 1 PCS	11 2 PCS	12 2 PCS	13 8 PCS	14 16 PCS	15 20 PCS	16 12 PCS	17 1 PCS
		Glass Clamp Chrome only	Glass Clamp screw ST4*10	(concrete only) Ø6*30	ST4*35	Screw caps	ST4*10	

SHOWER TYPE	WALL CHANNEL ADJUSTMENT
900mm Return Panel	870mm (minimum) to 888mm (maximum)
1200mm Door	1165mm (minimum) to 1185mm (maximum)

Walls out of plumb will not allow for full minimum/maximum options.

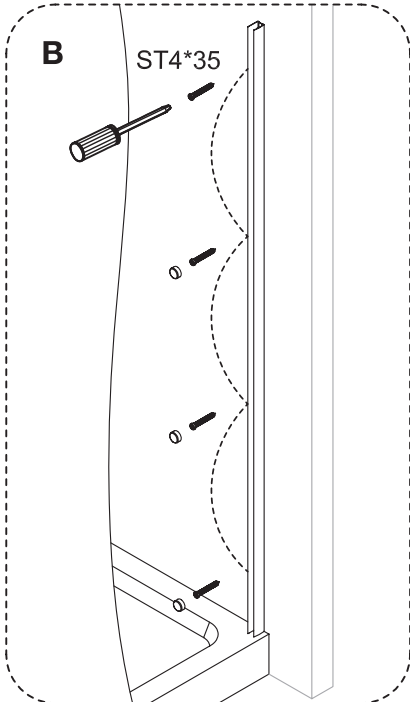
1



Mark wall profile.

**LAYOUT DETAILS**  
**High Profile Acrylic Shower**  
**Tray size 1200 x 900 x 75mm high**  
 Position the channel at 13mm off tray edge on both sides. This allows for walls bowed or leaning inwards up to 4mm. Reduce the measurement off tray edge if floor and walls dictate this.

Min/Max Table above

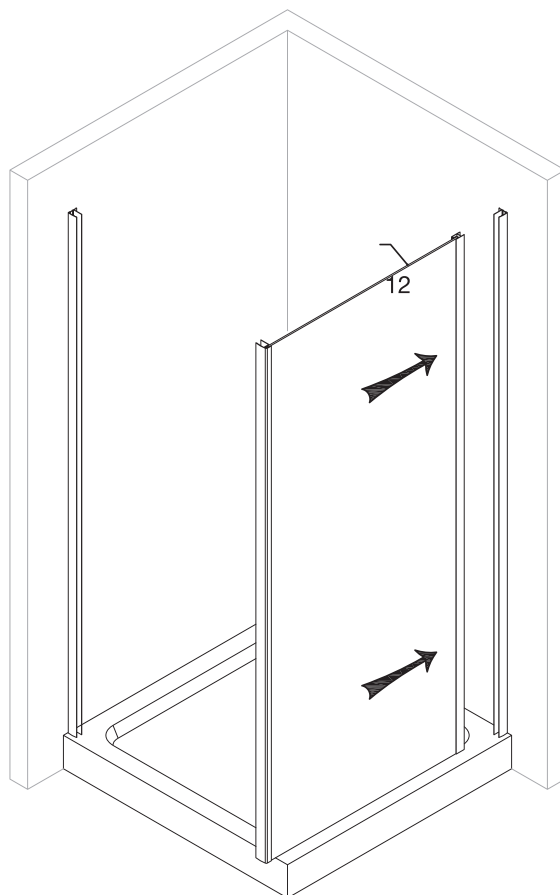


Fasten wall profile.

# 2

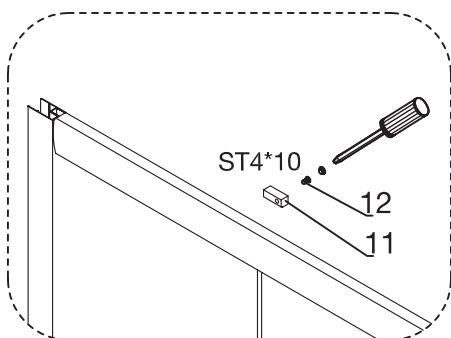
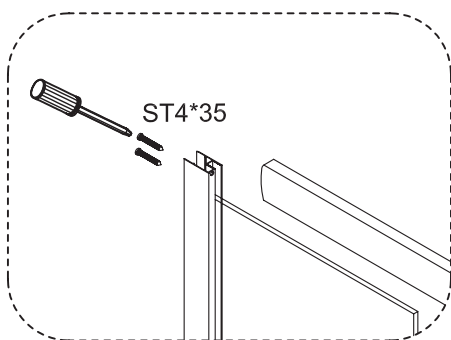
## For details on door set assembly:

1. Door frame: Step 3 this page.
2. Glass door: Page 7 Step 4 & 5

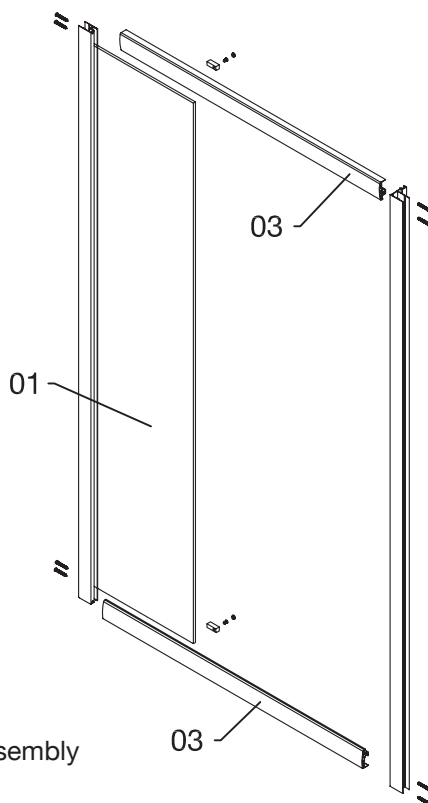


Fit return panel.

# 3

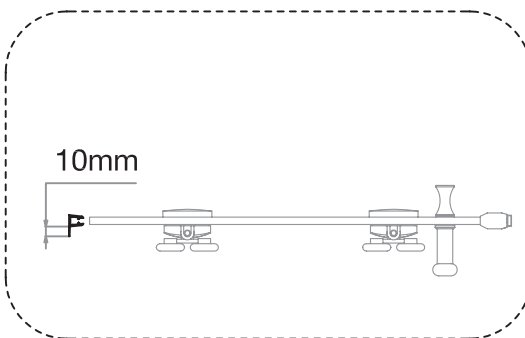
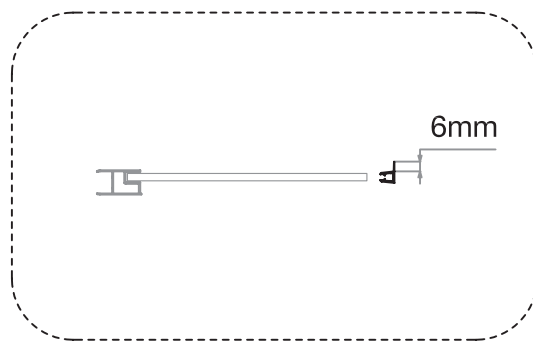
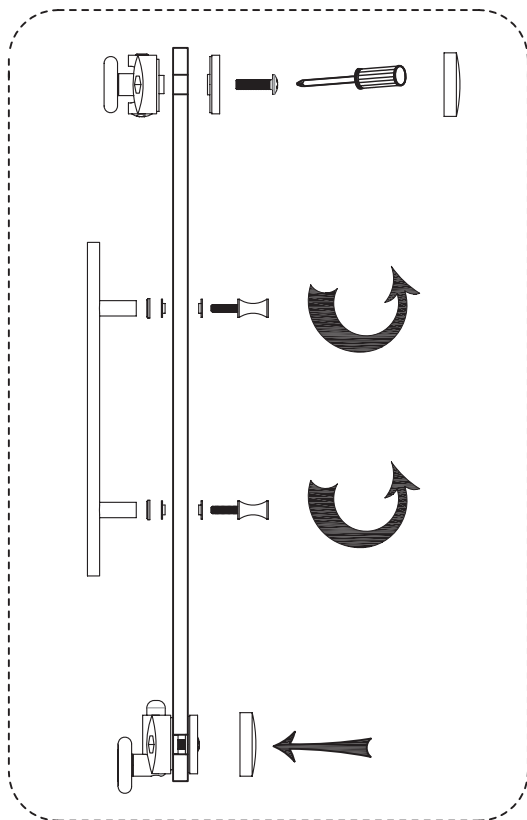


Door Assembly



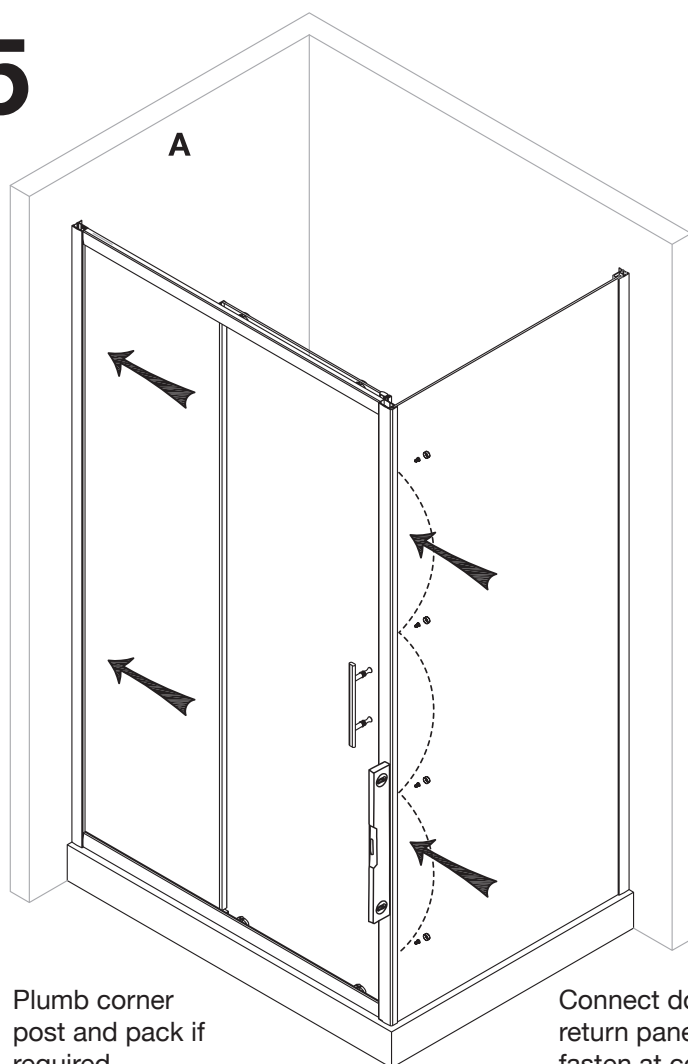
Top & Bottom  
Rails (03). Fit with  
bump stops at  
fixed glass end.

# 4



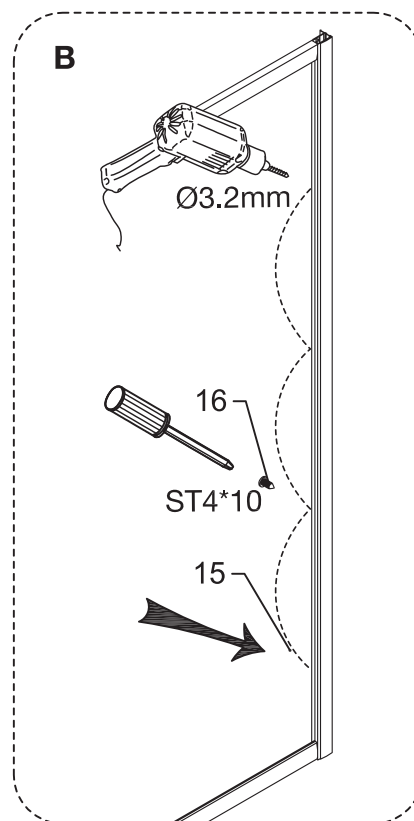
Door parts and seals

# 5



Plumb corner post and pack if required.

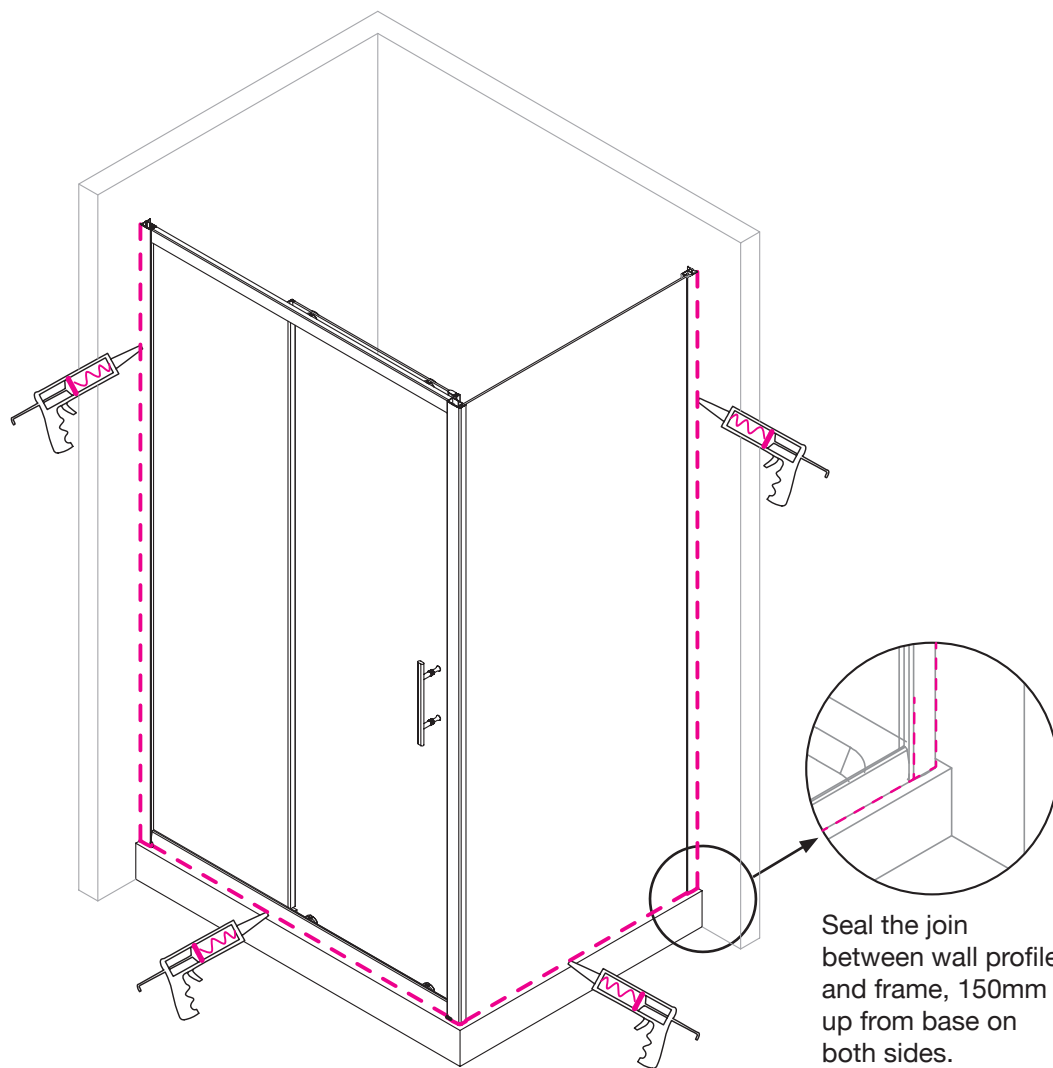
Connect door set to return panel. Drill and fasten at corner.



Adjust shower inwall profiles and square up door. Drill and fasten door frame to wall profile.

# 6

Apply silicone to join as indicated.

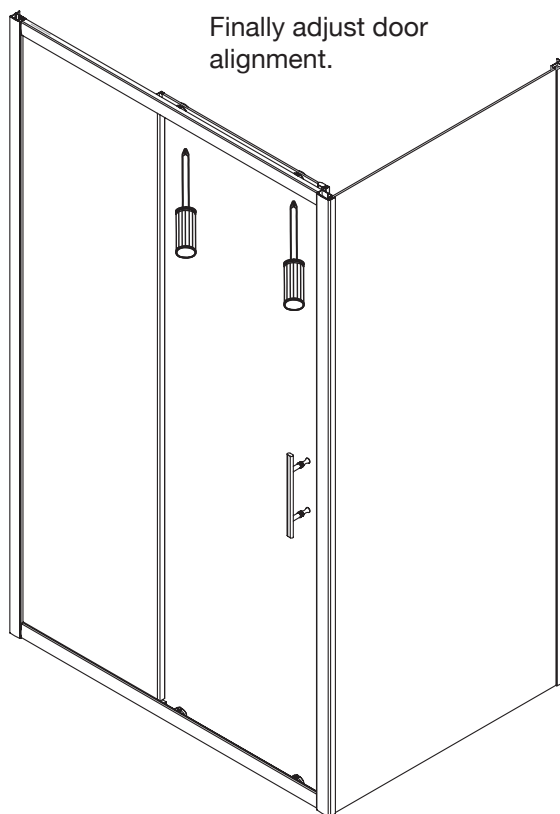


# 7



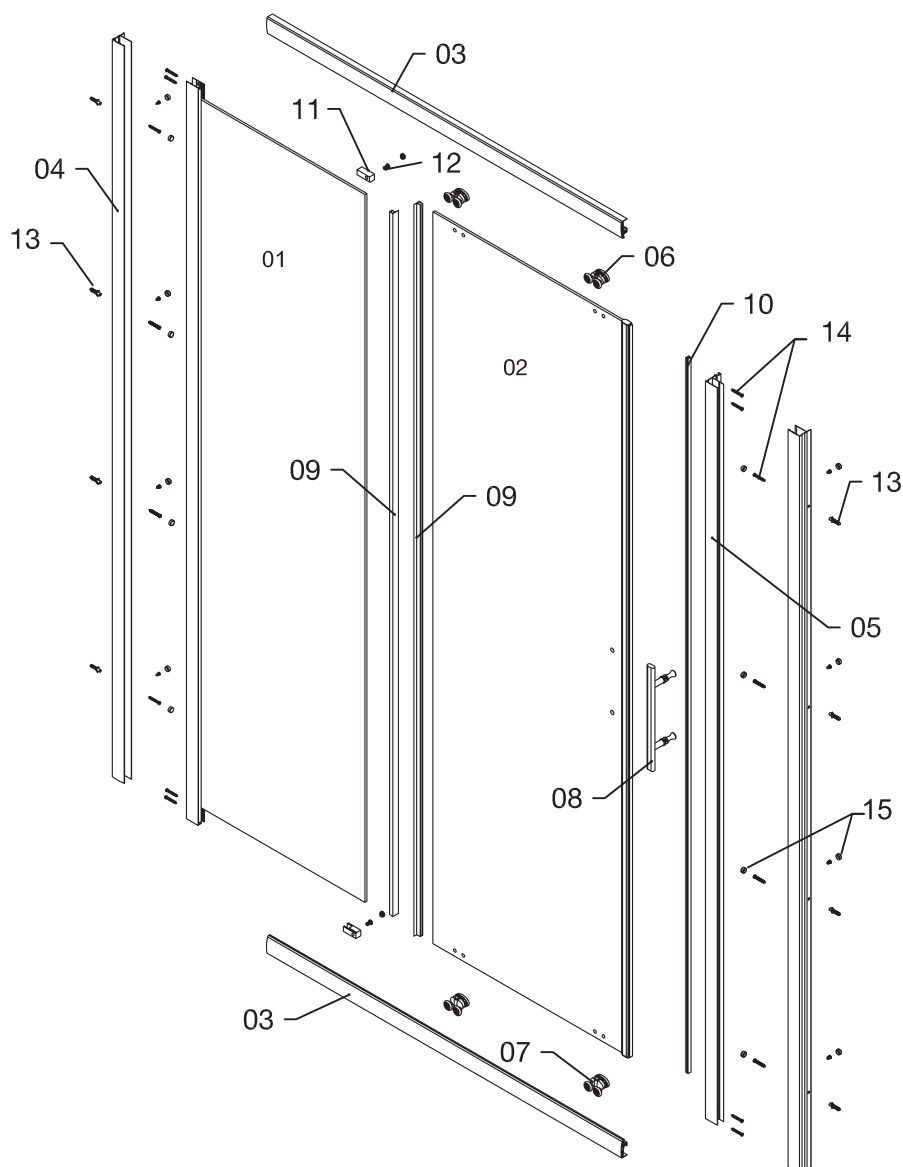
Allow 24 hours for silicone to dry before use.

Finally adjust door alignment.

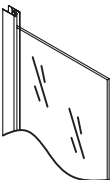

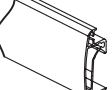
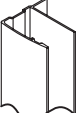
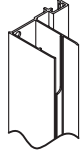
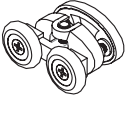
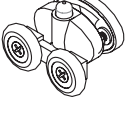

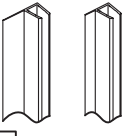
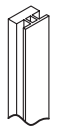










## COMPONENT LIST: 3-SIDED ALCOVE



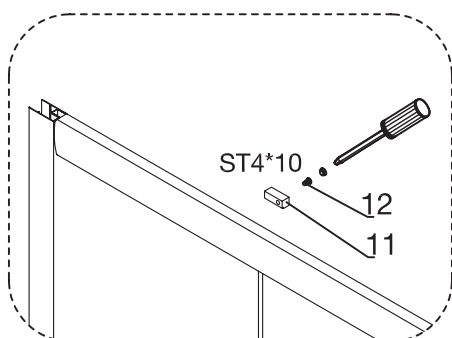
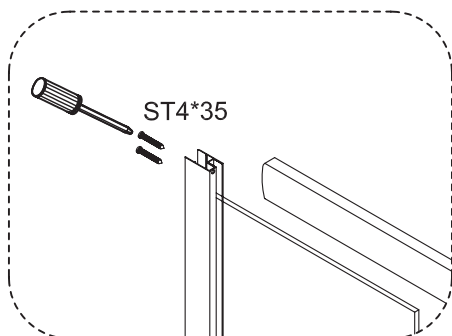
## COMPONENT LIST: DOOR SET 3-SIDED ALCOVE

							
01 1 PCS	02 1 PCS	03 2 PCS	04 2 PCS	05 1 PCS	06 2 PCS	07 2 PCS	08 1 PCS
Seal Set K2257	Magnetic Seal K6938 K6945	Replacement Screw Pack - Chrome & White K2301					
							
09 2 PCS	10 1 PCS	11 2 PCS	12 2 PCS	13 6 PCS	14 14 PCS	15 12 PCS	16 6 PCS

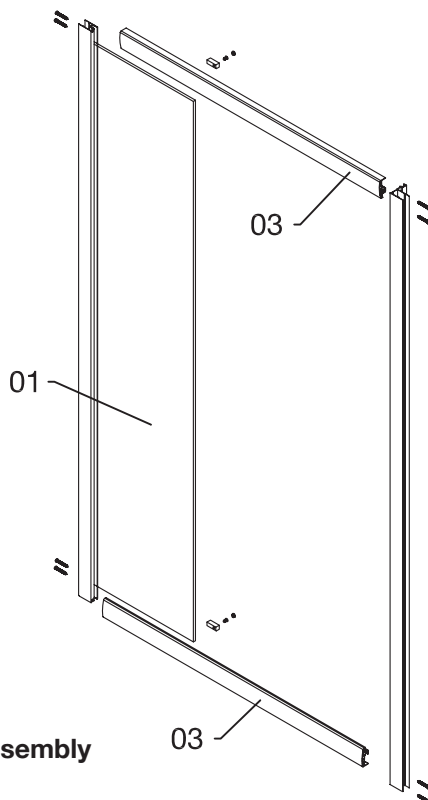
SHOWER TYPE	WALL CHANNEL ADJUSTMENT
1200mm	1155mm (minimum) to 1185mm (maximum)

Walls out of plumb will not allow for full minimum / maximum options.

1

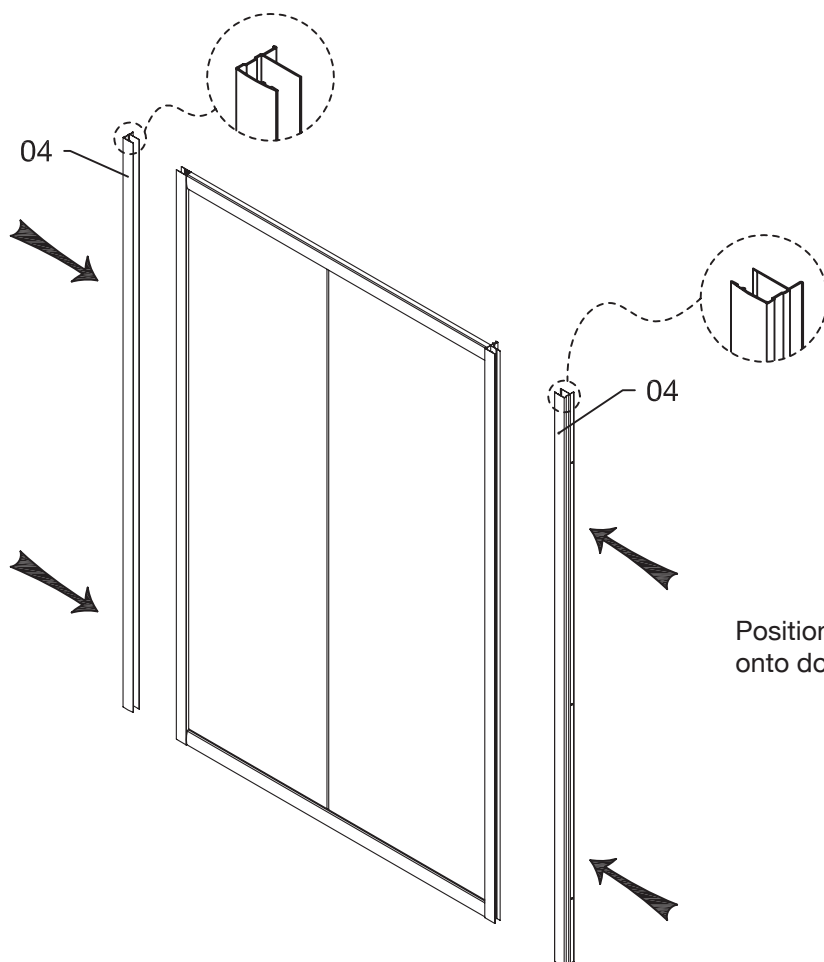


Door Assembly



Top & Bottom Rails (03). Fit with bump stops at fixed glass end.

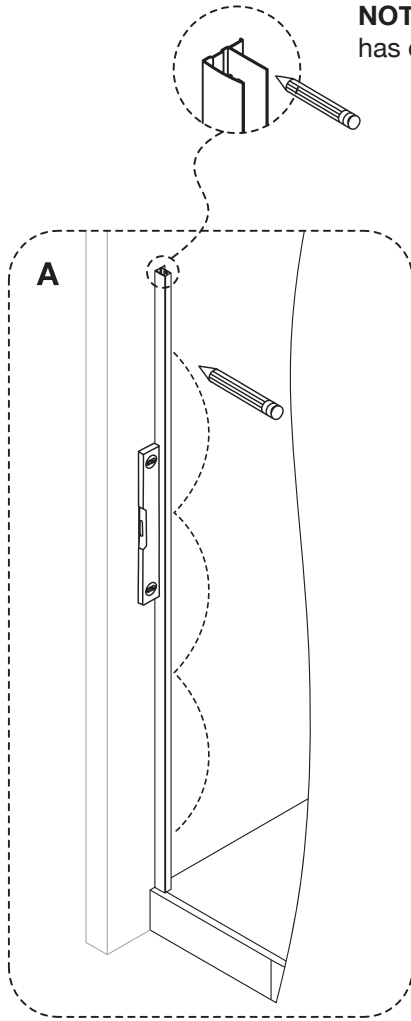
2



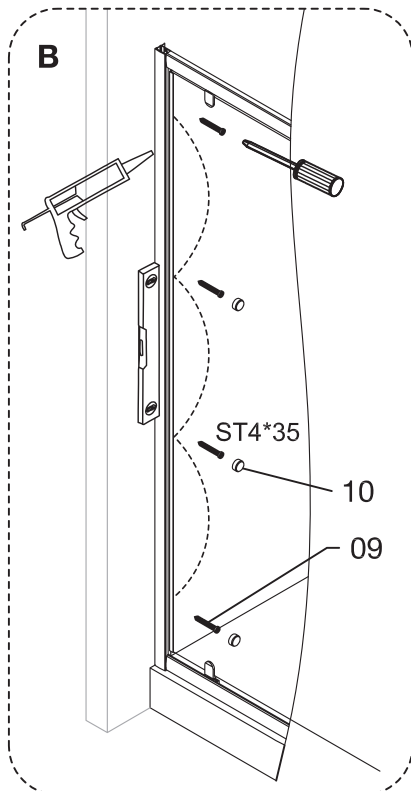
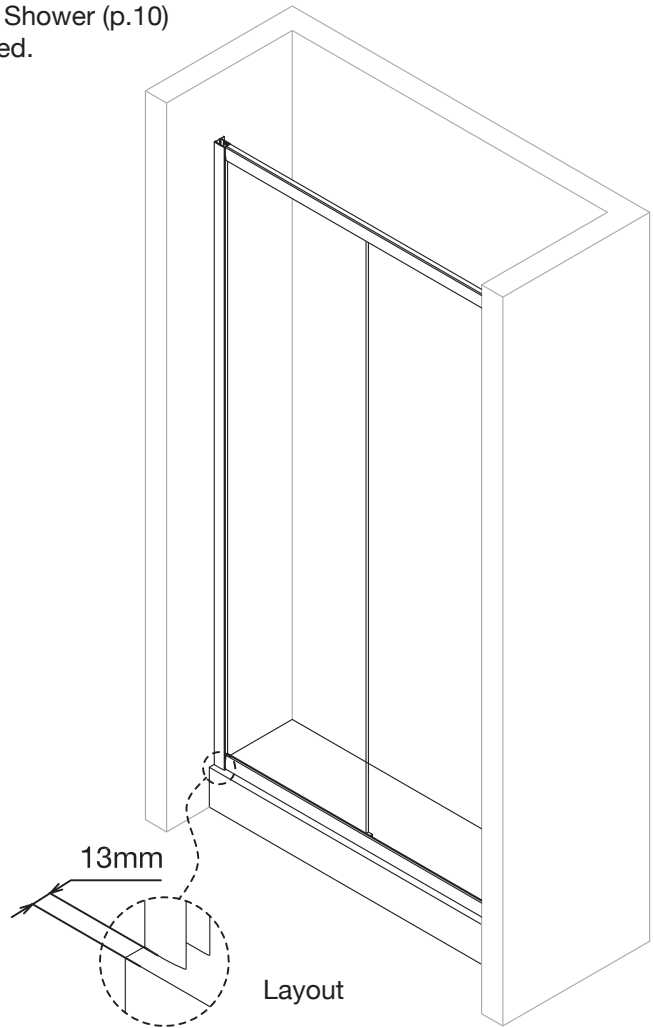
Position wall profiles onto door frame.

# 3

**NOTE:** Use Pivot Shower (p.10) has details required.



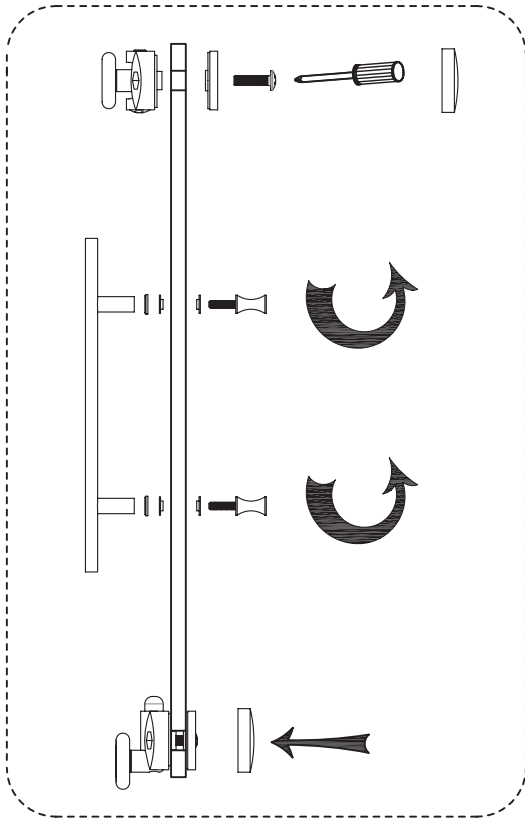
Mark wall profile holes both sides.  
Predrill liner with 2mm bit.



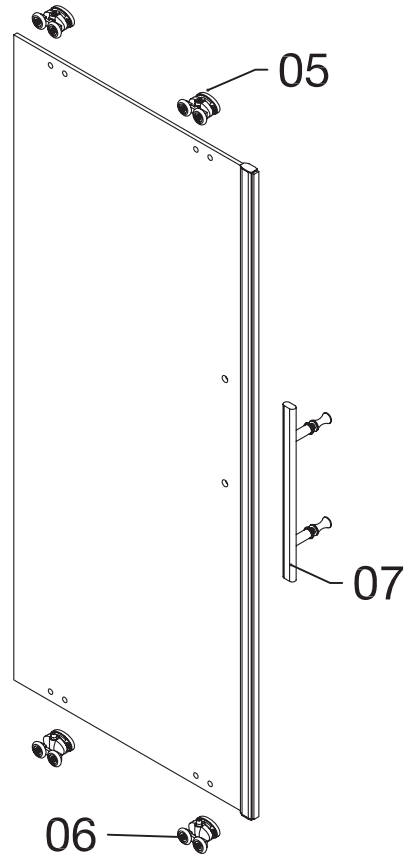
Fasten wall profiles.

Silicone bead on back  
of wall channels prior  
to installation.

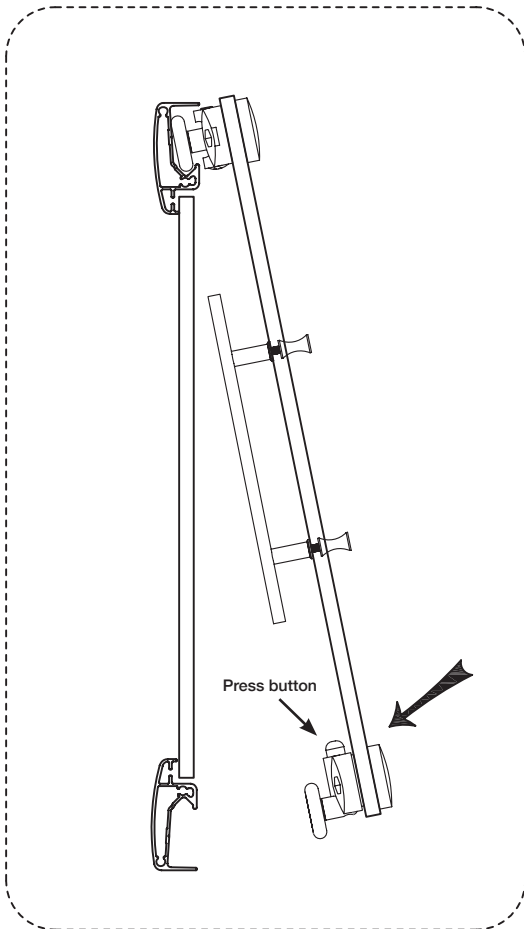
# 4



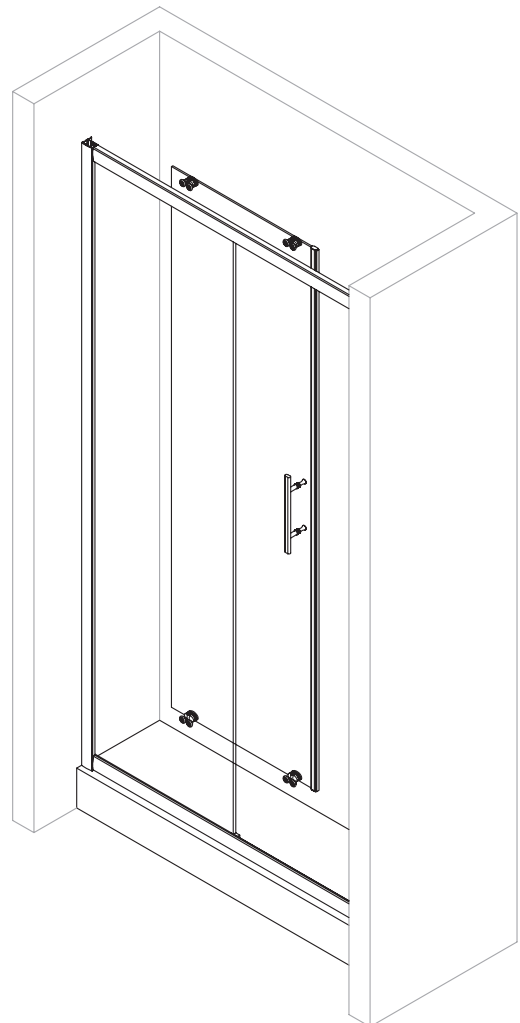
Door Parts



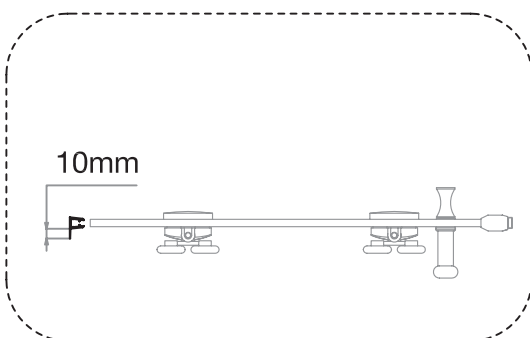
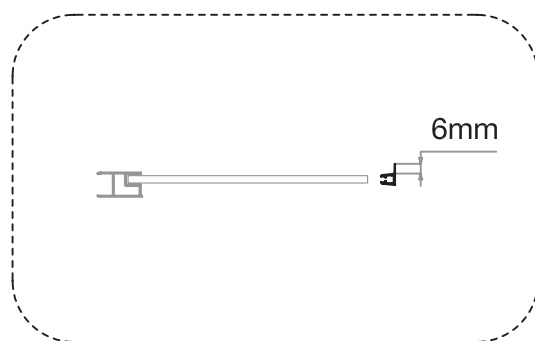
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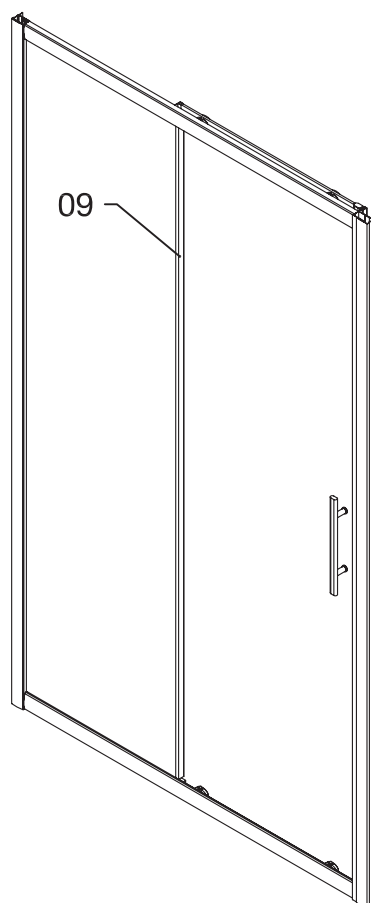
Door Installation



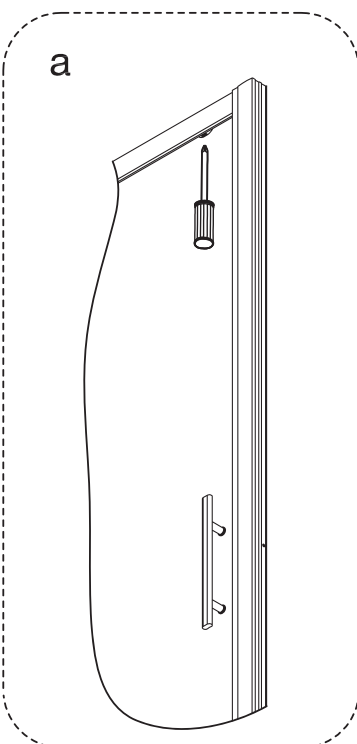
## 6 Seal Install



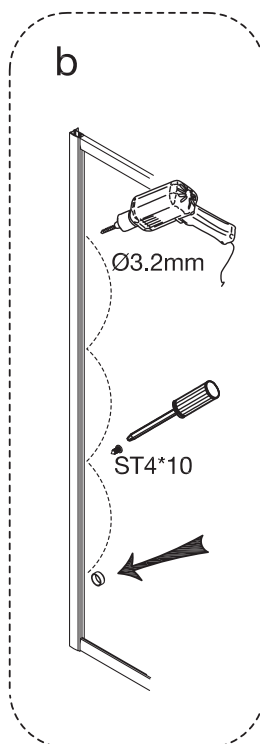
Fitting of seals



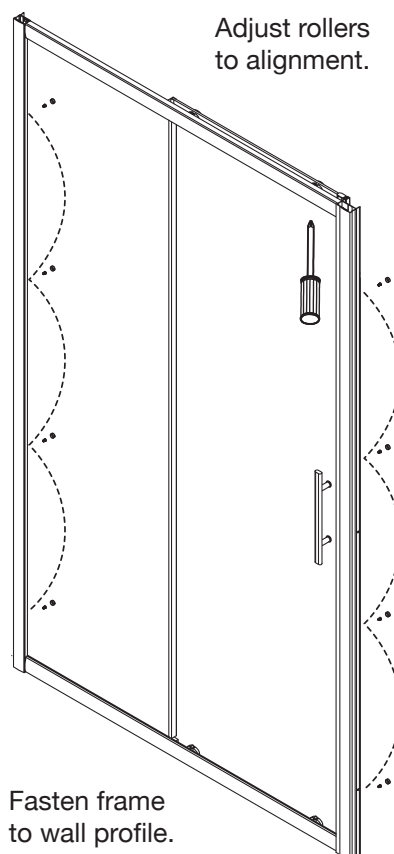
## 7



Adjust rollers but do not over tighten.



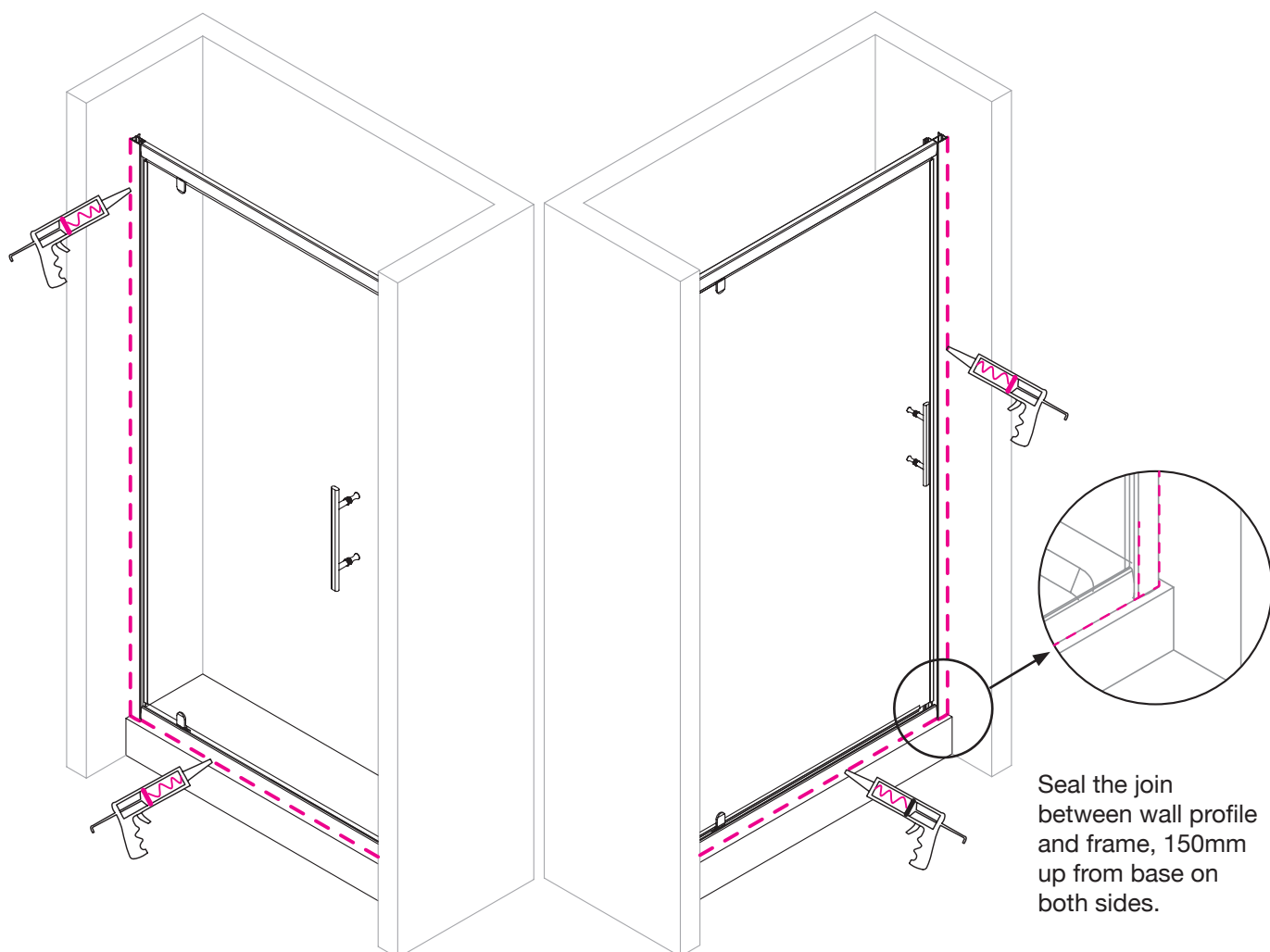
Align door frame within wall channels and square up door.



Fasten frame to wall profile.

8

Apply silicone to outer join as indicated.



## CONTACT

**NEWLINE**  
*for a lifetime!*

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