INSTALLATION INSTRUCTIONS

Englefield
A KOHLER Company

SHOWER **VALENCIA ELITE** Alcove Sliding

BEFORE YOU BEGIN

Before installing the shower please read these instructions carefully to familiarise yourself with the required tools, materials and installation sequences. Please leave these instructions for the consumer after installation. Refer to the separate care and maintenance guide for important care and cleaning information.

Ensure that the shower tray and wall, if applicable, are completely finished prior to installing your shower door and return. Follow all warnings, cautions and instructions contained in this guide.

⚠ SAFETY

1. ENGLEFIELD strongly recommends that a minimum of TWO persons install this enclosure due to the weight of the door panels.
2. Toughened safety glass cannot be cut. Risk of injury or product damage.
3. Wear protective footwear when lifting panels.
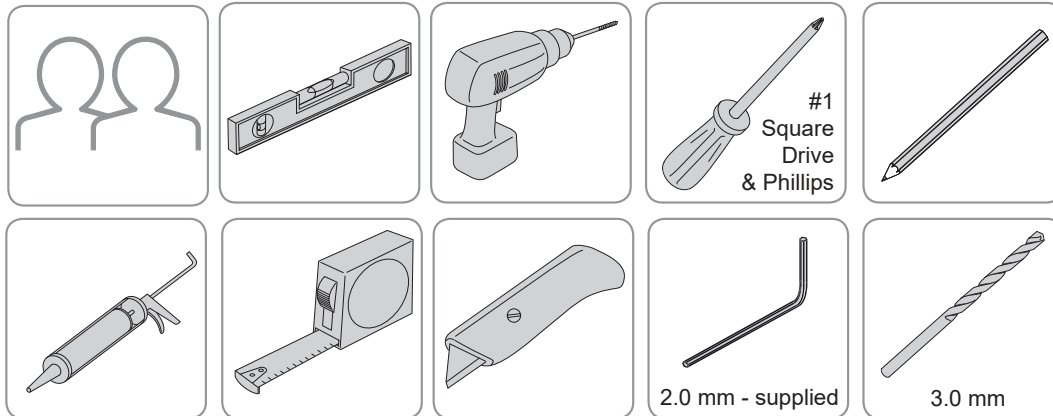4. Wear safety glasses when drilling.
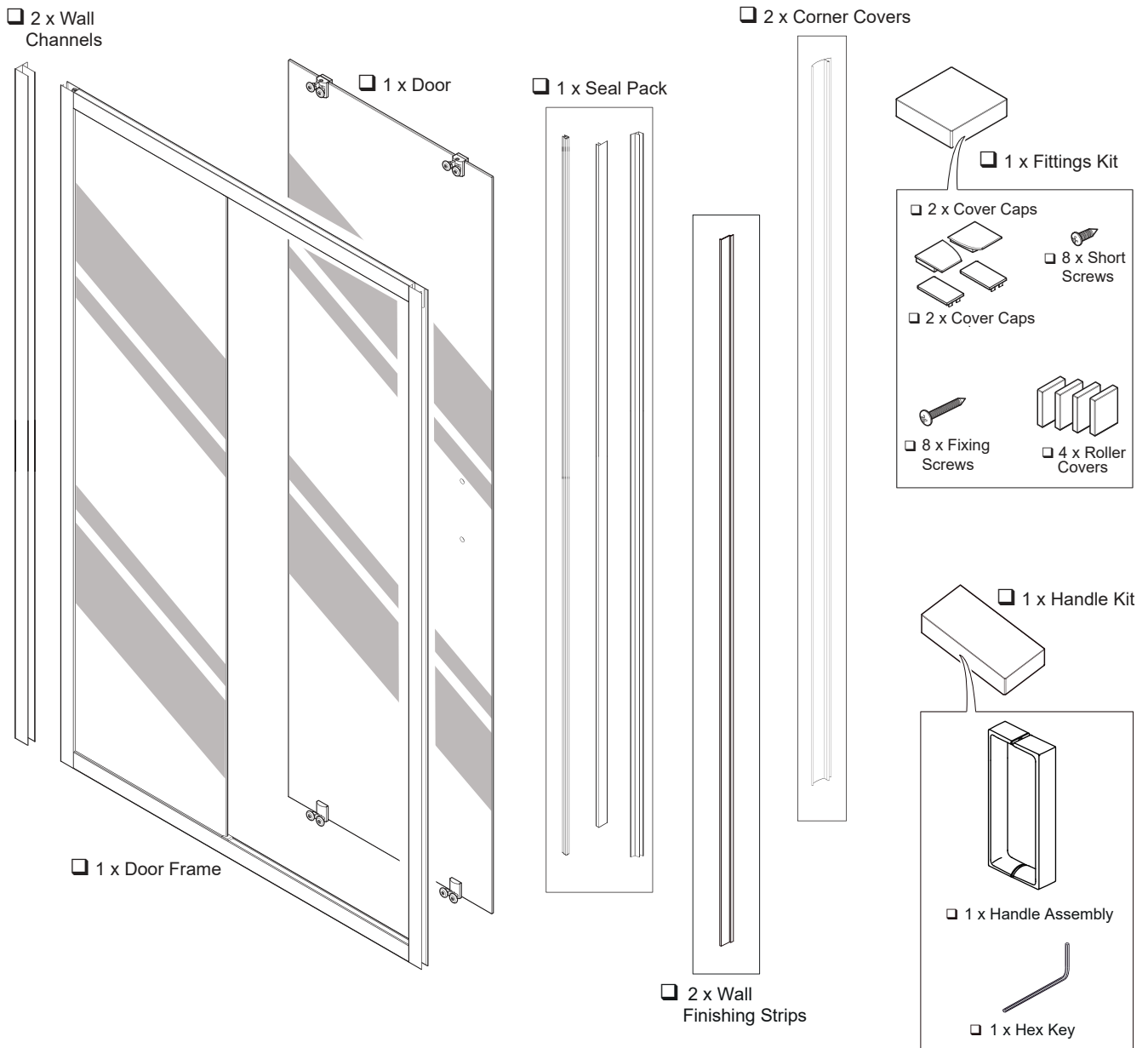
⚠ ATTENTION

1. The wall retainers must be installed onto a waterproof, vertical and flat wall surface. Failure to do so will result in an unsatisfactory seal, which may cause property damage. The wall inclination (out of squareness) is recommended to be out by no more than **+/- 4mm/m.**
2. Please install this door onto an ENGLEFIELD Quick - Fit® Low Profile shower tray only, unless installing directly onto tiled walls and floor.
3. Care must be taken when drilling into walls and floors to avoid any hidden pipes or wires.
4. It is the responsibility of the INSTALLER to ensure that the installation complies with council and or local authority bylaws.

Instructions, drawings, and diagrams contained in this manual present information available at the time of printing. Although every attempt has been made to keep them up-to-date, Englefield reserves the right to implement product changes without further notice.

TOOLS AND MATERIALS REQUIRED

#1 Square Drive & Phillips

2.0 mm - supplied

3.0 mm

PARTS IDENTIFICATION

❏ 2 x Wall Channels

❏ 1 x Door

❏ 1 x Seal Pack

❏ 2 x Corner Covers

❏ 1 x Fittings Kit

❏ 2 x Cover Caps

❏ 8 x Short Screws

❏ 2 x Cover Caps

❏ 8 x Fixing Screws

❏ 4 x Roller Covers

❏ 1 x Door Frame

❏ 2 x Wall Finishing Strips

❏ 1 x Handle Kit

❏ 1 x Handle Assembly

❏ 1 x Hex Key

CONSTRUCTION REQUIREMENTS

Wall Framing

⚠ **ATTENTION**

Due to the weight of the glass panels Englefield strongly recommends fixing the wall retainers to double studs for all installation types (as below).

Double studs — Double studs
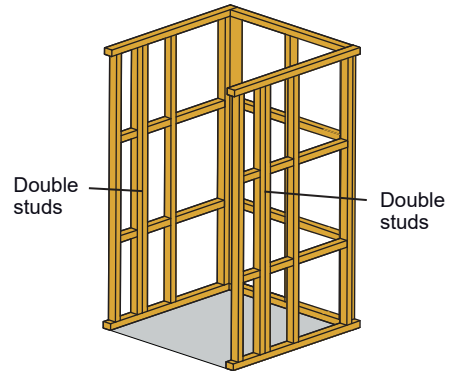
For acrylic tray with acrylic or tiled wall	For tile floor and tile wall - Finished surfaces

Size	Dim 'A'	Dim 'B' $^{+2}_{-0}$
1000 x 1000	1000	984
1200 x 900	900	1184

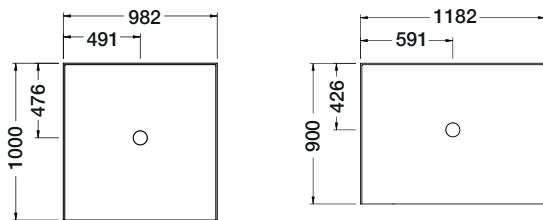| Size	Dim 'C'	Dim 'D' $^{+5}_{-0}$
1000 x 1000	N/A	956
1200 x 900	N/A	1156

NOTE: This setup allows for the use of standard 10mm wall board. A thicker wall board could make the recess too narrow for the door system.

Finished /tiled hob to be:
1) Minimum 70mm wide.
2) 1-2° fall front to back is acceptable.
3) Level (+/-0mm) left or right.

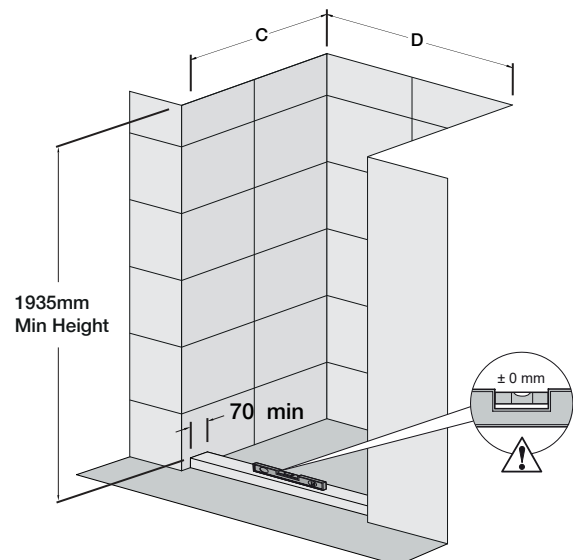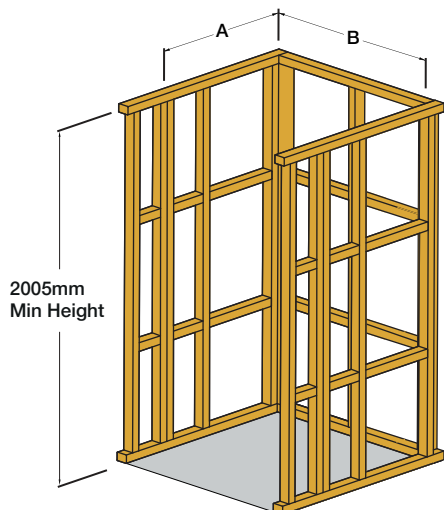Valencia Elite ALC 10x10   Valencia Elite ALC 12x9

982
491
476
1000

1182
591
426
900

Valencia Elite ALC 10x10   Valencia Elite ALC 12x9

956   1156

A   B

2005mm Min Height

C   D

1935mm Min Height

70 min

± 0 mm

INSTALLATION - Options

OPTION 1 - Acrylic Tray & Acrylic Wall

Acrylic Tray: For tray installation refer to the instructions supplied with the tray.

Acrylic Wall: For wall installation refer to the instructions supplied with the wall.

- Proceed to Door Installation.

OPTION 2 - Acrylic Tray & Tiled Wall

Acrylic Tray: For tray installation please refer to the instructions supplied with the tray.

Tiled Wall:

⚠️ **ATTENTION**

The complete door system MUST be installed onto the waterproof membrane PRIOR TO WALL TILING.

Failure to install the complete door system before tiling may mean the door system will not fit on the shower tray due to the tile thickness.
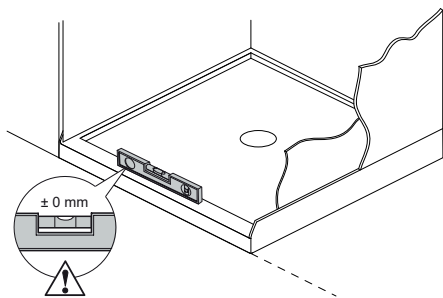
- Proceed to Door Installation.

OPTION 3 - Tiled Wall & Floor

- The door and return can be installed directly onto the wall and floor tiles. (**Refer to construction requirements**).
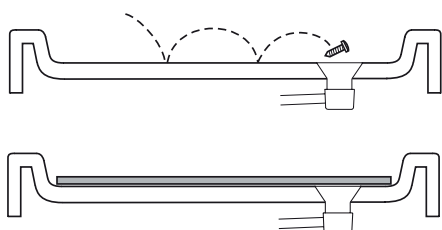
- Proceed to Door Installation.

INSTALLATION

1

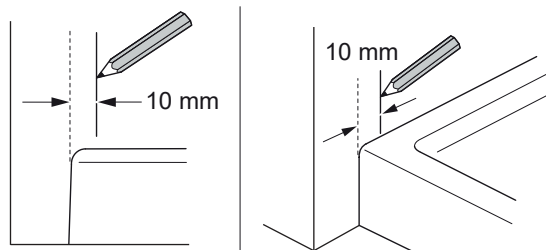**Caution:** Ensure tray or tiled floor is level & walls are vertical & square.

Tip: Cover the waste to prevent the loss of small parts. If installing onto a tray protect the tray surface during installation.

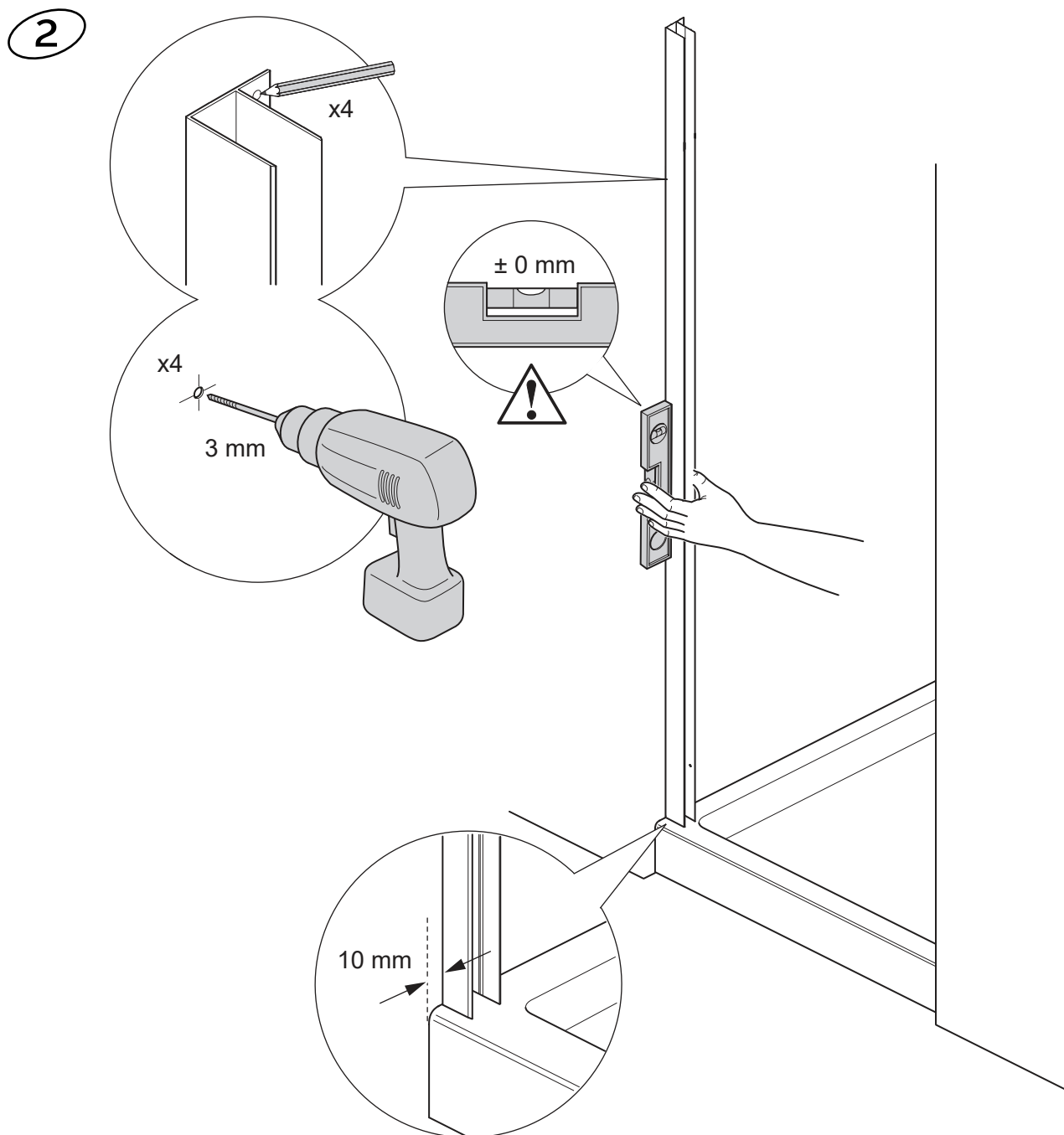**(a)**   Mark the locations of the wall retainers.

For tray base option:
- Mark 10mm in from top edge of tray.

10 mm

10 mm

For tiled floor option:
- Mark from back wall to outer edge of both retainers with your preferred dimension 'A'.

A

②

x4

x4

3 mm

± 0 mm

⚠

10 mm

⚠ **Note! The door assembly is reversible. Decide if you would like the opening on the left or right side.**
The wall channel that you <u>secure</u> to the wall first will be the opening end.

(a) On the non-door side (the fixed glass panel), position the wall channel on the wall. The flange with pre-drilled holes should face inside the shower enclosure. Using a level, make sure that the channel is upright.

(b) Mark the position of the fixing holes down the **<u>inner flange</u>** (not down the centre of the channel) as shown in the picture above. Then remove the wall channel. **Note! The wall channel is not to be fixed at this stage.**

(c) Drill with a 3mm bit. For other types of wall structure, alternative fixings may be required (not supplied).
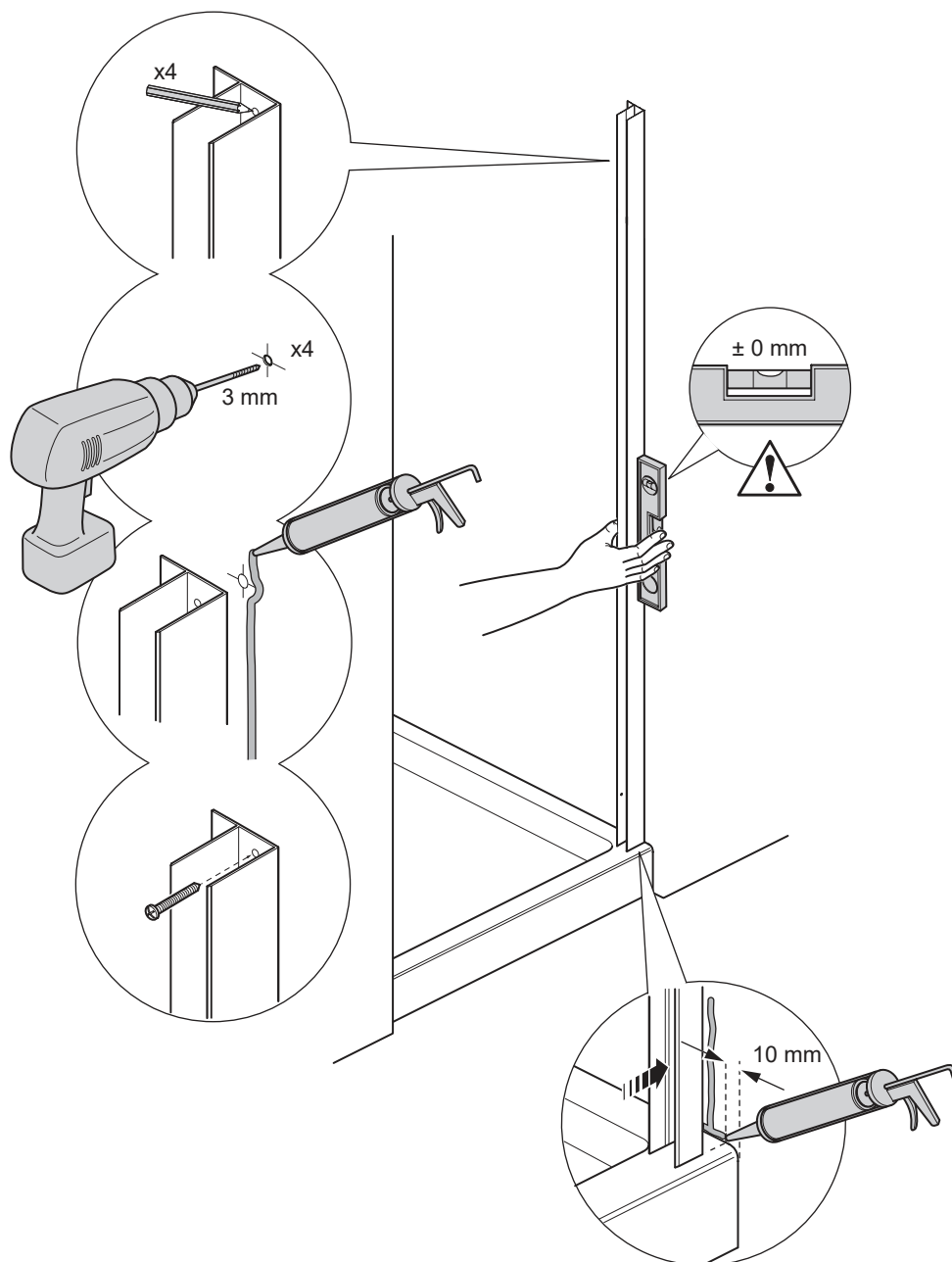
(a)   On the door side, position the wall channel on the wall. Using a level make sure that it is upright.

(b)   Down the **<u>centre</u>** of the channel, mark the position of the fixing holes, then remove the wall channel.

(c)   Drill with a 3mm bit. For other types of wall structure, alternative fixings may be required (not supplied).

(d)   Apply silicone sealant along the length of the wall and at the bottom where the wall channel will be placed, including the top of the tray.

(e)   Position the wall channel on the wall and install the fixing screws.

(f)   Fully tighten the fixing screws, making sure that the wall channel is upright.

④

Logo badge on
outside of shower

ⓐ

ⓑ

ⓐ

Long leg
to outside

RH Opening   LH Opening
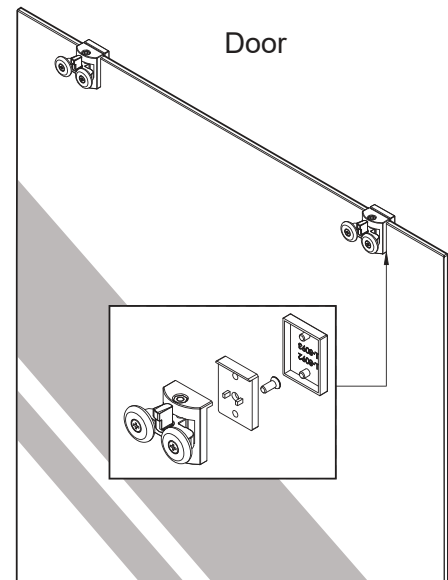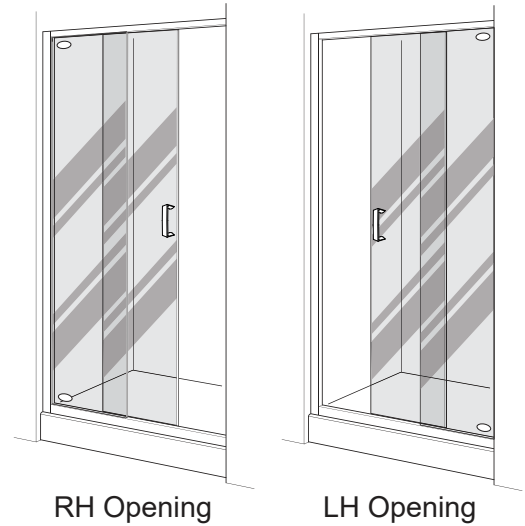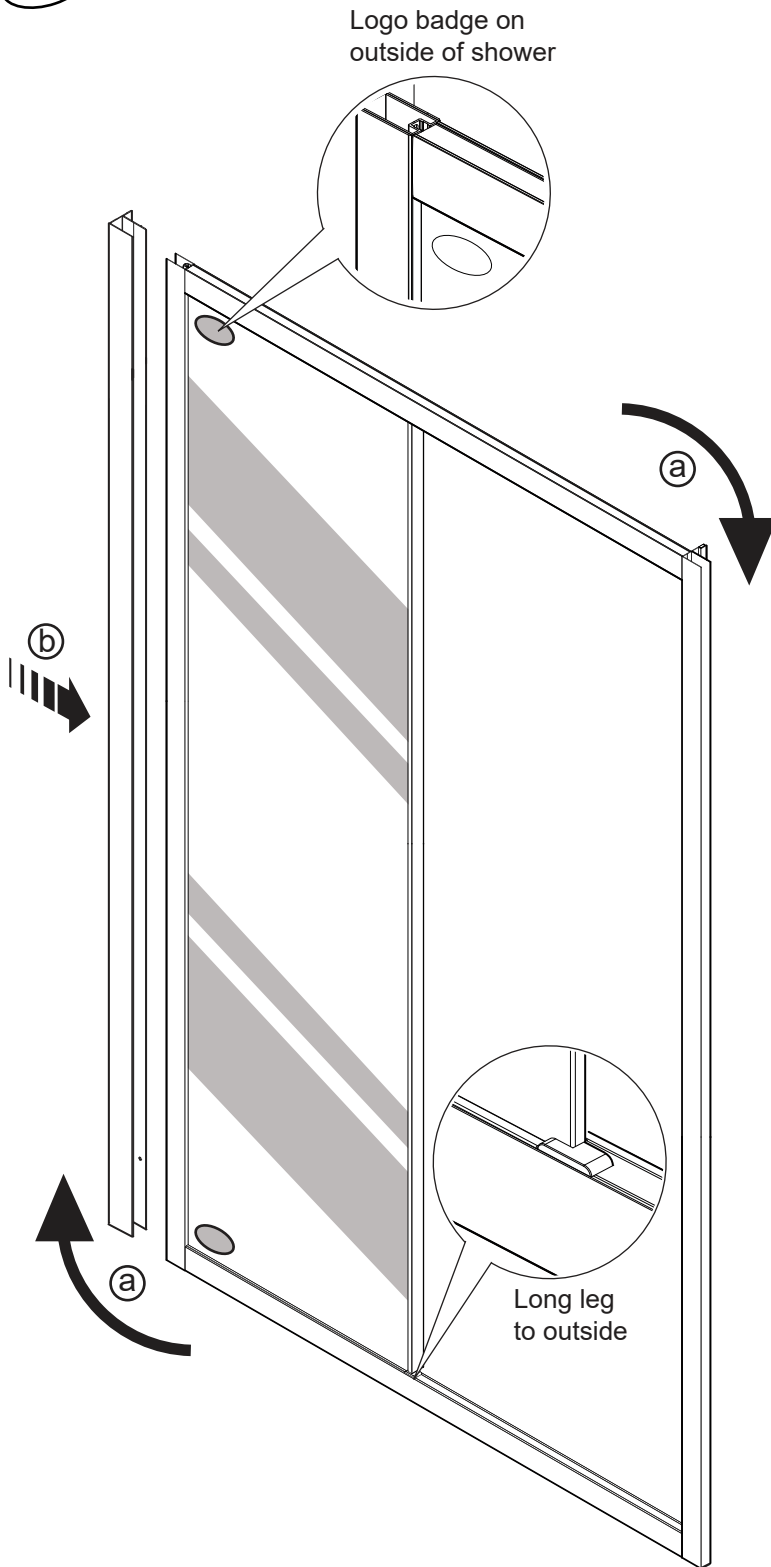
Door

To switch the door orientation,
replace the top roller assemblies
with the bottom roller assemblies.
Note! The roller assemblies with
the push button will be at the
bottom.

(a)   The sliding door can be either a LH or RH opening. To change the opening simply
rotate the frame through 180º before continuing with the installation.
Note! If you rotate the frame, then you may also need to rotate the door so that the
handle holes are in the correct position. You may also need to swap the roller
assemblies around (the rollers with screw adjustment need to be at the top).

**(b)**   Slide the free wall channel over the frame at the fixed panel end and hold in position.

⑤

10 mm
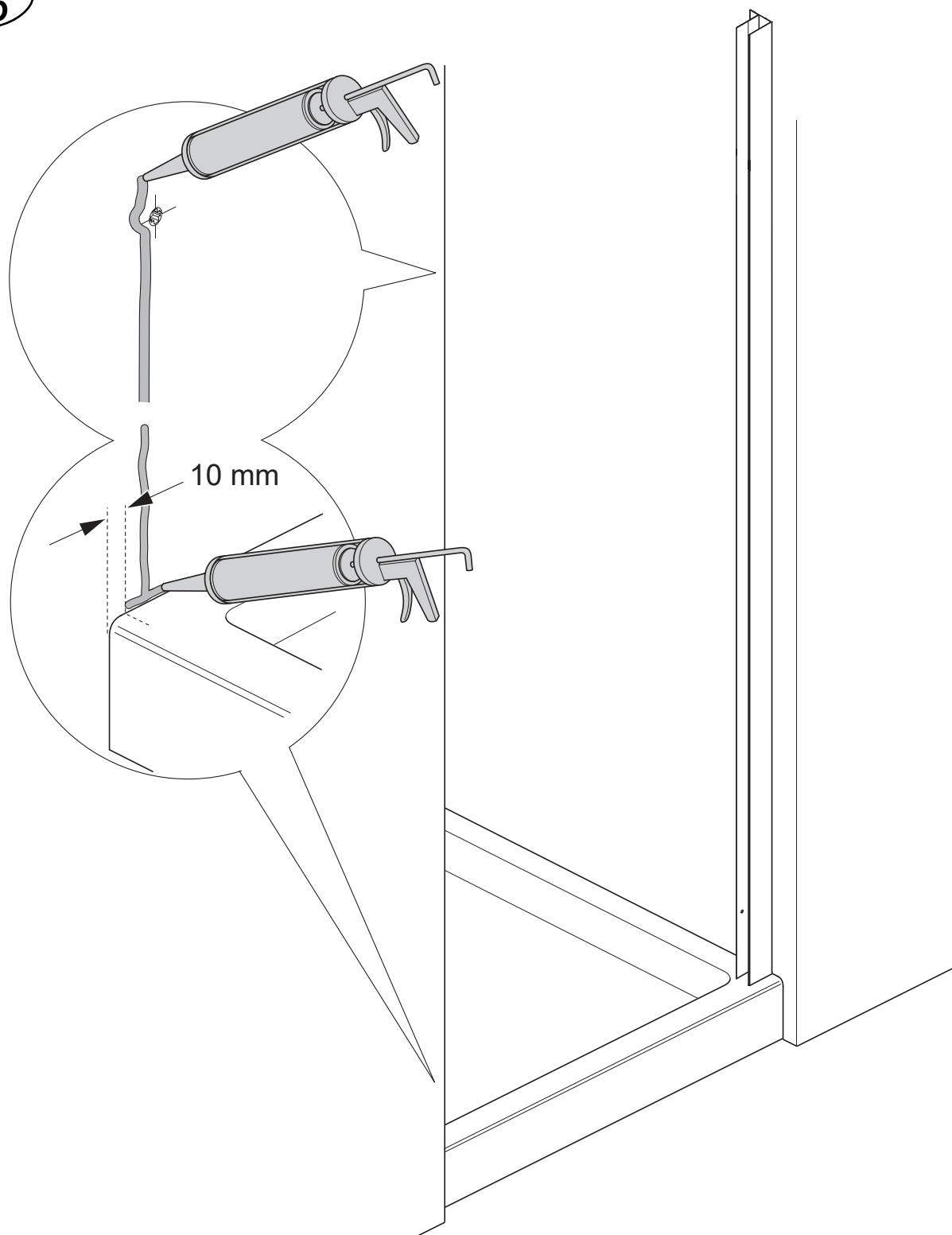
(a)   Apply silicone sealant along the length of the wall and at the bottom where the second wall channel (fixed panel end) will be placed.

⑥
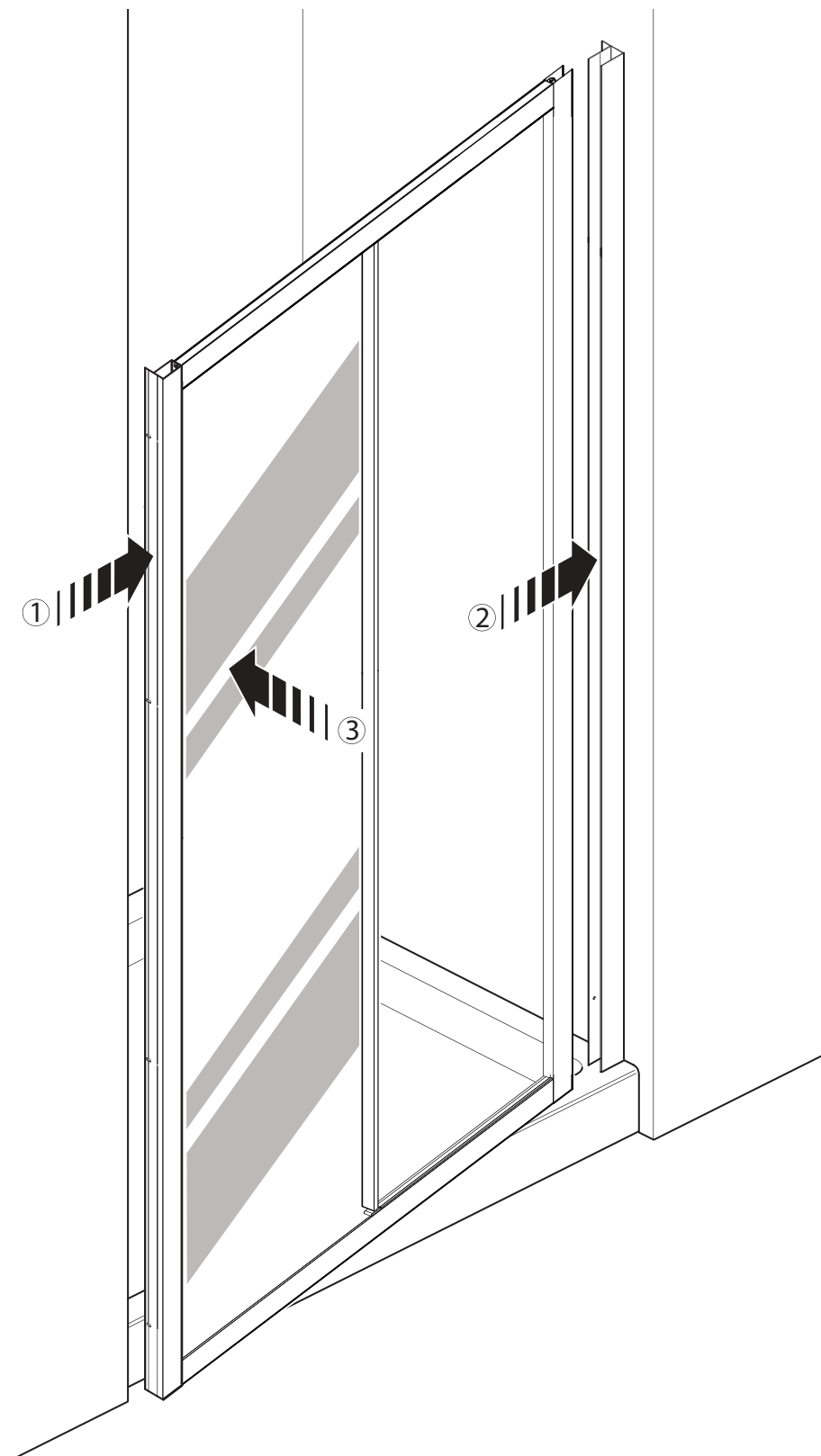
(a)   While holding the second wall channel (1) in place, insert the opening end of the door frame into the secured wall channel (2). Make sure to not smudge the silicone sealant applied in the previous step.

(b)   Swing the door frame (3) into the correct position, so that the wall channel holes line up.
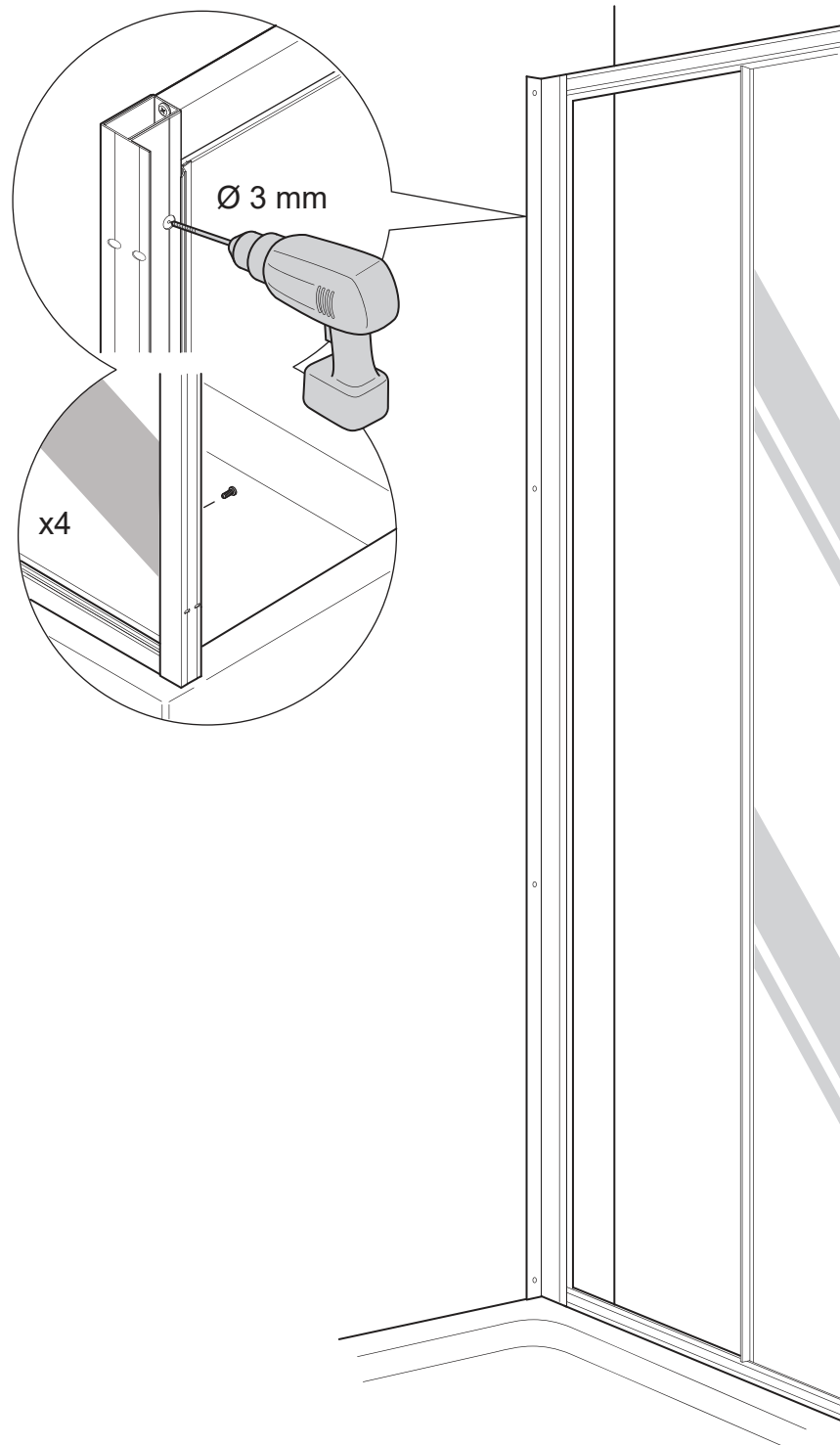
⑦
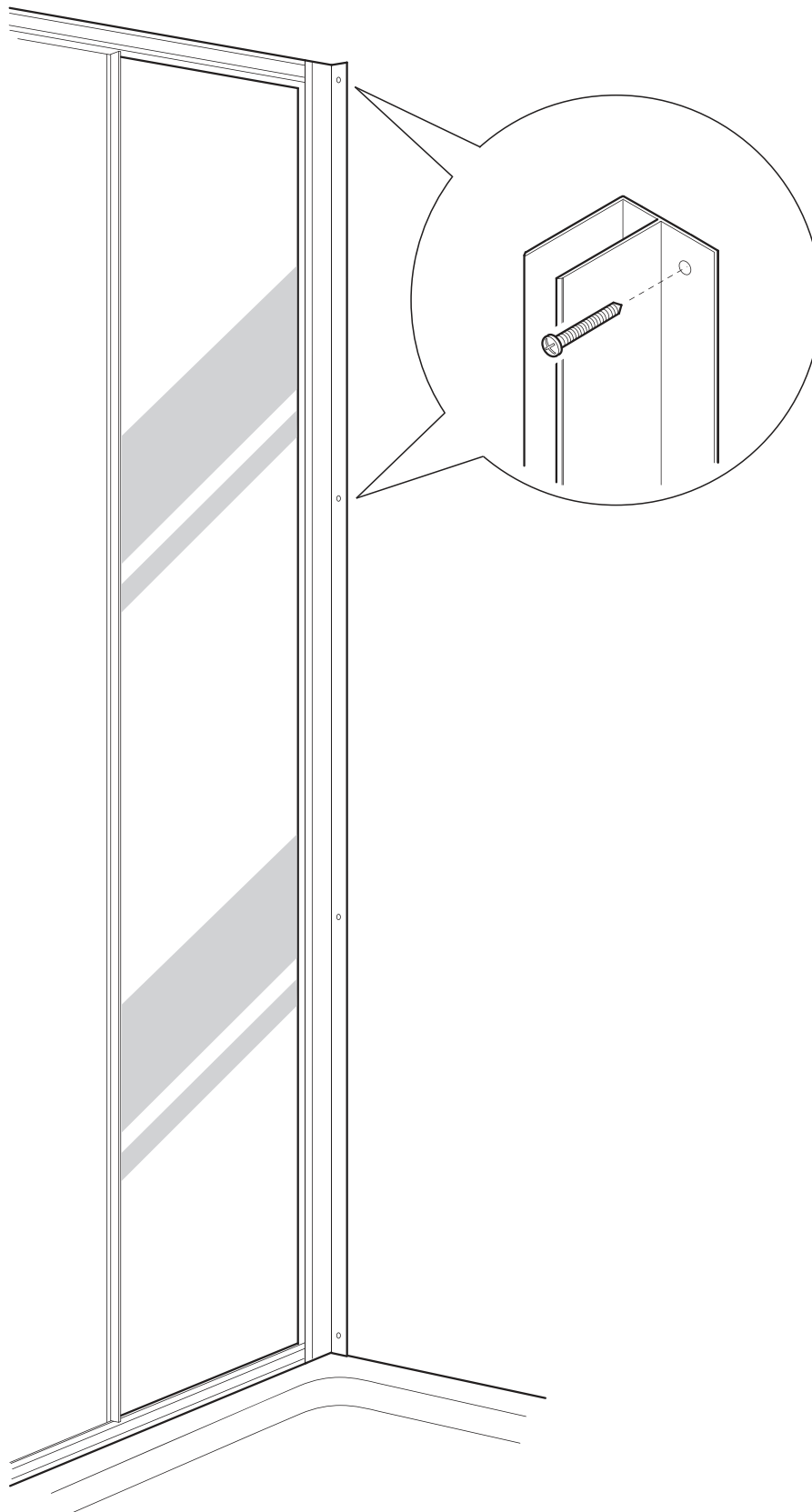
(a)   With the wall channel in position, install the wall fixing screws from inside the shower.

(b)   Fully tighten the fixing screws, making sure the wall channel is upright.

(c)   Remove any excess silicone sealant from inside the shower enclosure.

⑧

± 0 mm
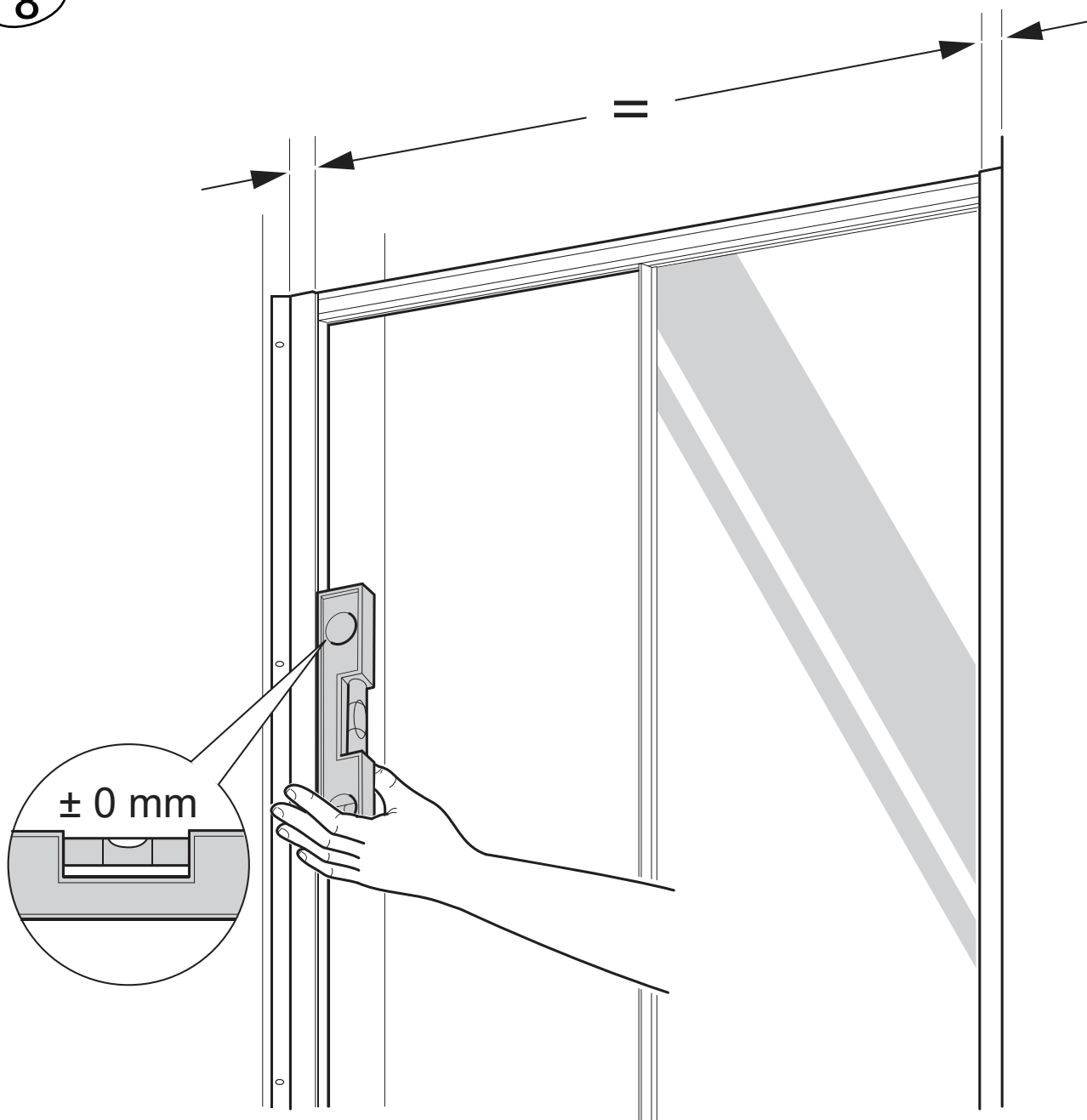
(a)   Centralise the door frame within the wall channels, making sure that the door frame is square.
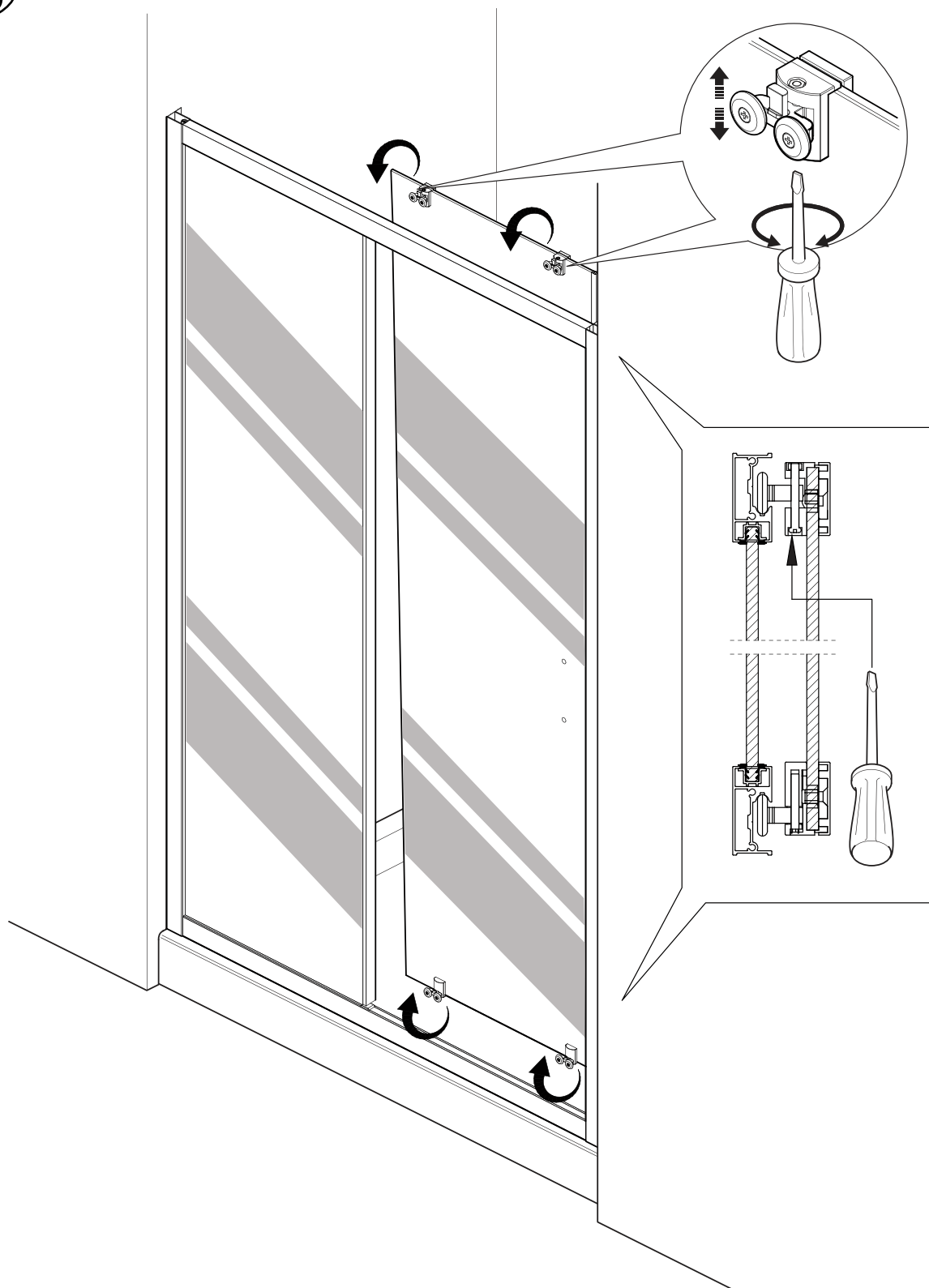
⑨

Ø 3 mm

x4

(a)   From the inside of the shower enclosure, drill four 3mm holes in the door frame. The hole locations are centre marked on the inside of the wall channel.

⚠ **Caution!** Take care not to drill all the way through or damage the shower.

(b)   Insert the short screws and tighten.

(c)   Repeat the process for the other wall channel.

(a)   Hang the door onto the top rail.
          Note! Make sure that the roller adjusting screws are facing downwards.

(b)   Adjust the top rollers with the adjusting screw until the bottom rollers easily clip
          into the bottom rail.

(c)   Adjust the rollers to give a smooth, even action when the door is opened and closed.
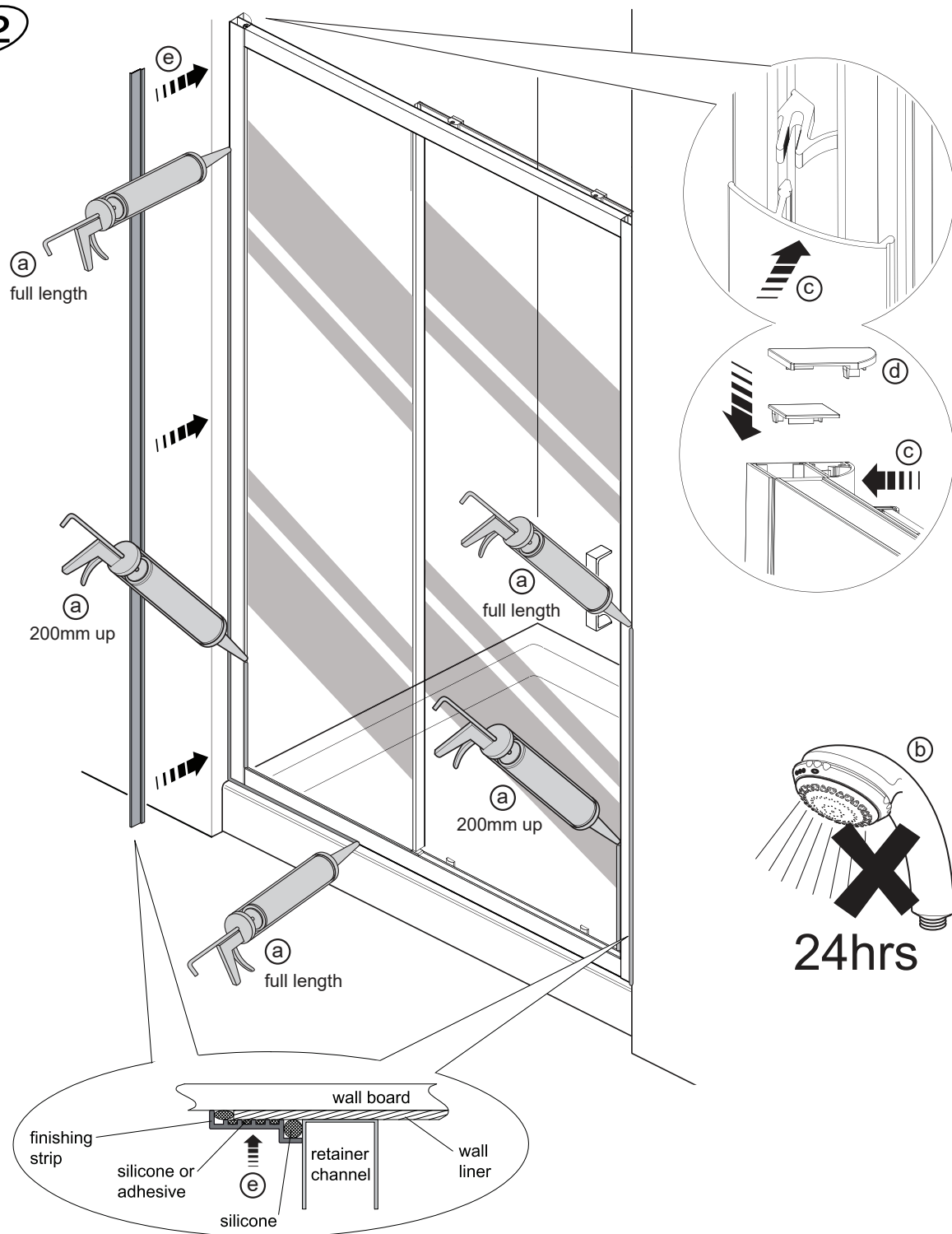
Unlocked

Rotate 90°
Locked
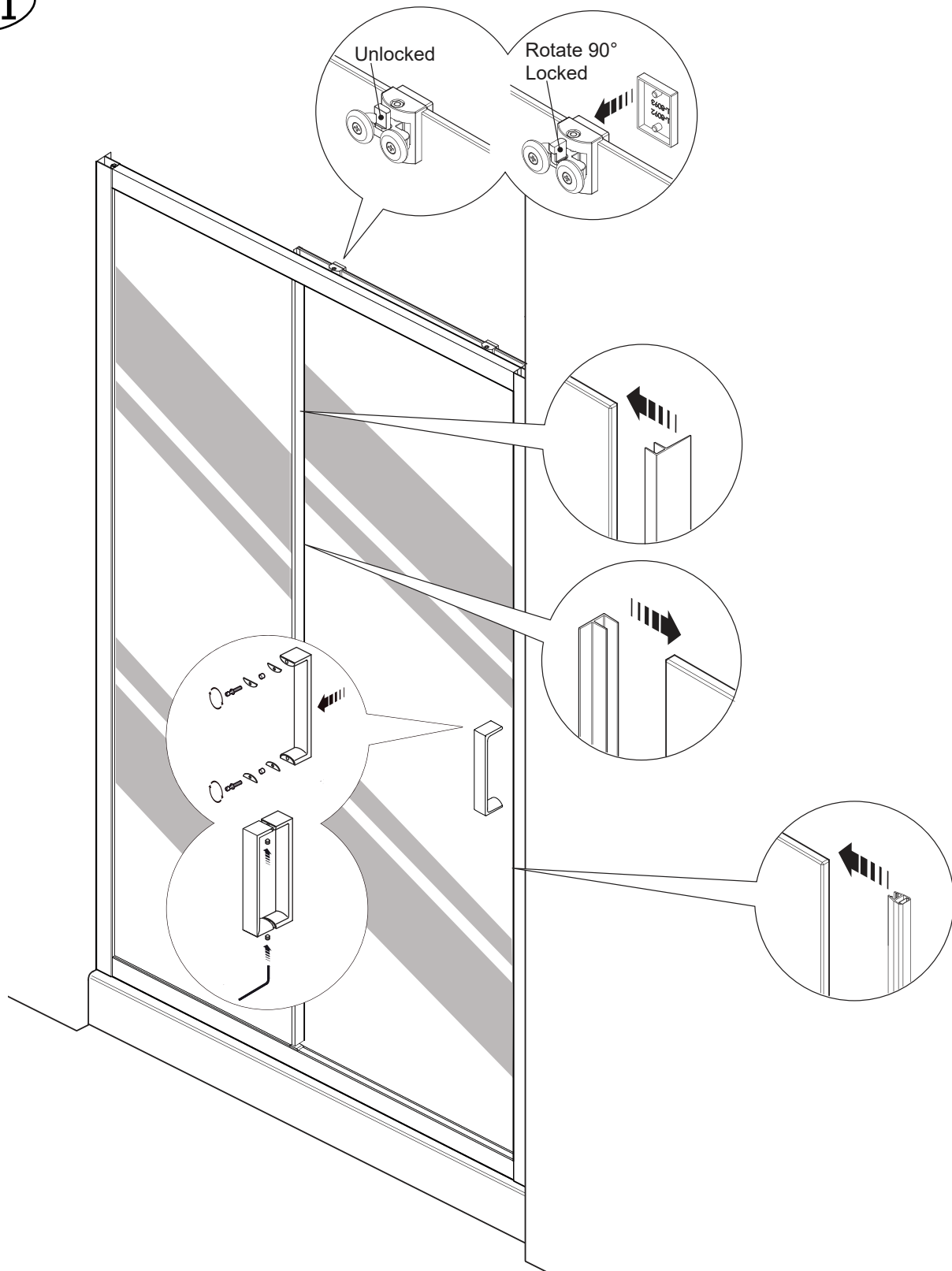
(a)   Install the door handle, ensuring that the grub screws are on the underside.

(b)   Fit the seals. **Note!** The longer seal goes on the door. Trim any excess material.

(c)   Lock the top roller assemblies in position by turning the lock through 90º.

(d)   Fit the roller covers.

⑫

ⓐ full length

ⓐ 200mm up

ⓐ full length

ⓒ

ⓓ

ⓒ

ⓐ full length

ⓐ 200mm up

ⓑ

24hrs

ⓔ

wall board

finishing strip

silicone or adhesive

ⓔ

retainer channel

wall liner

silicone

(a)   Apply sealant in accordance with the sealant manufacturer's instructions. Apply to the locations shown above. Seal the <u>outside surfaces</u> of the enclosure only.

(b)   Allow the silicone sealant to cure for 24 hours before use.

(c)   Fit the corner covers to the wall channels. They should 'snap' into place.

(d)   Fit cover caps to the top of extrusions. If required, modify caps and affix with silicone.

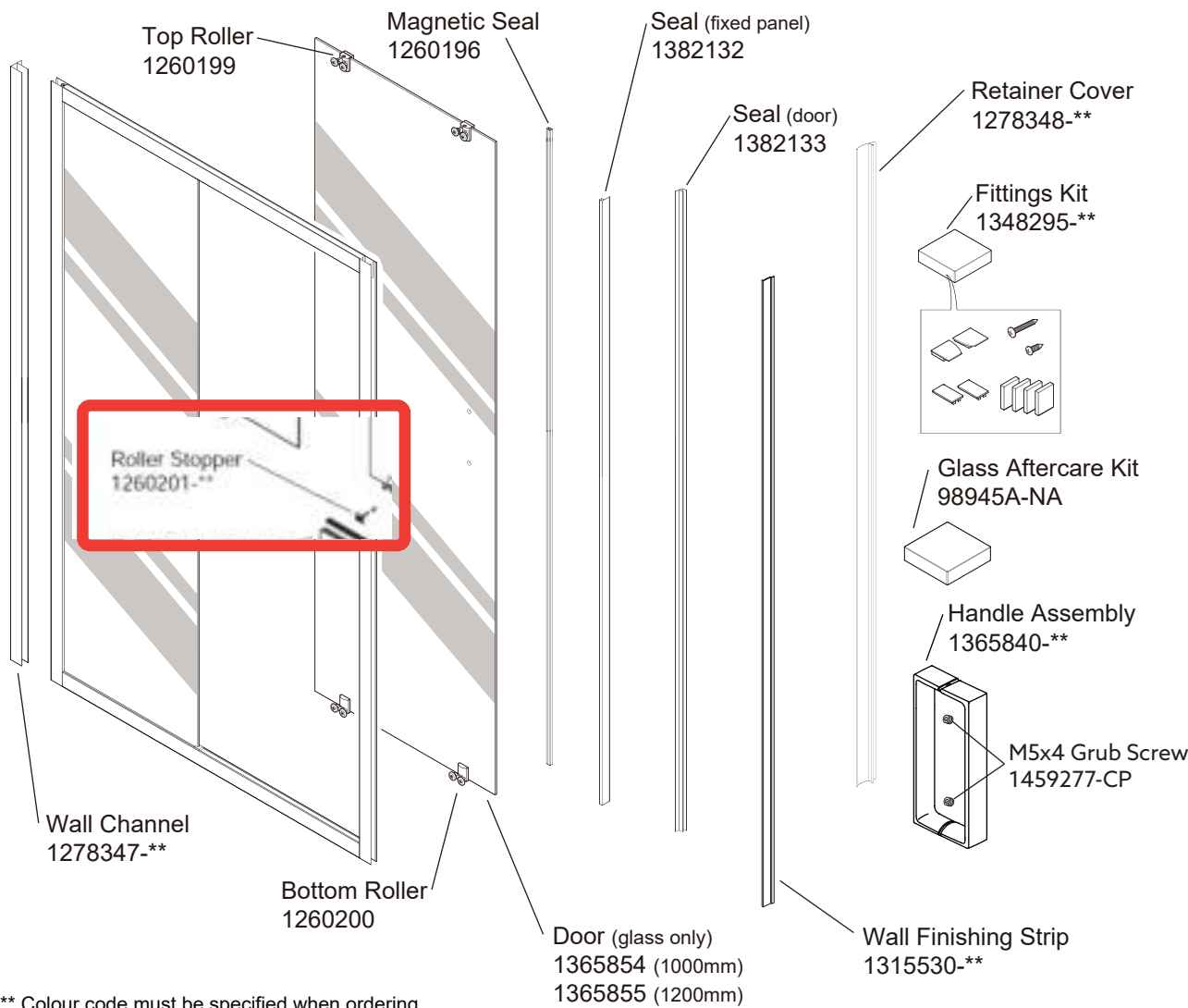**(e)**   Install the wall finishing strips, if desired.

- Installation Complete -

CLEANING AND MAINTENANCE INSTRUCTIONS

Please refer to the homeowners guide and our website for cleaning instructions.

SPARE PARTS

⚠ Scan the QR barcode on the packaging or underside of top caps to identify the product SKU and date of manufacture.

Top Roller
1260199

Magnetic Seal
1260196

Seal (fixed panel)
1382132

Seal (door)
1382133

Retainer Cover
1278348-**

Fittings Kit
1348295-**

Roller Stopper
1260201-**

Glass Aftercare Kit
98945A-NA

Handle Assembly
1365840-**

M5x4 Grub Screw
1459277-CP

Wall Channel
1278347-**

Bottom Roller
1260200

Door (glass only)
1365854 (1000mm)
1365855 (1200mm)

Wall Finishing Strip
1315530-**

** Colour code must be specified when ordering.
(eg: white -0, black -BL, metallic -SHP, satin -SS)

CONTACT AND WARRANTY INFORMATION

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