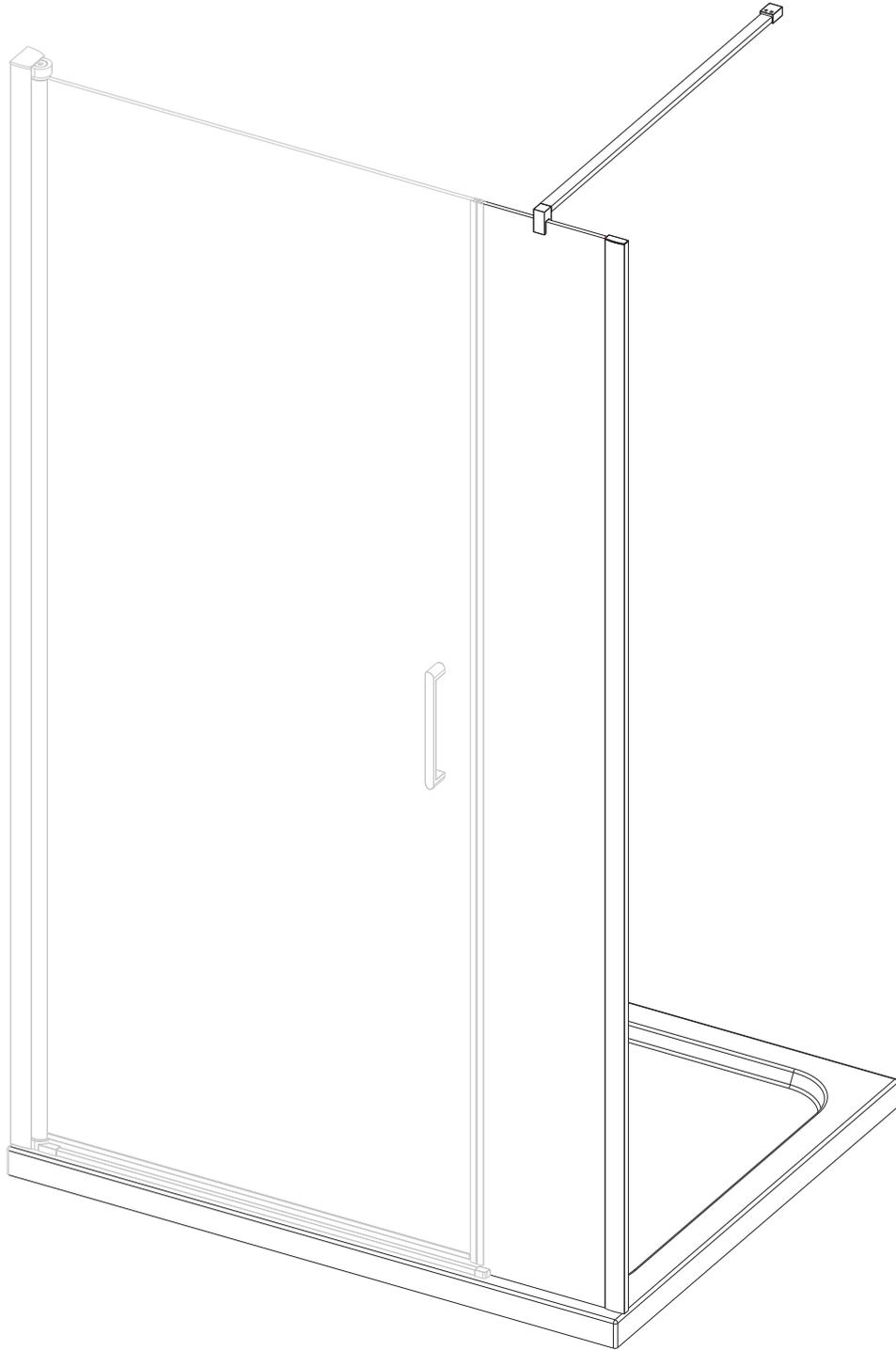# MERLYN 8 | series FRAMELESS

Installation guide for inline panel

> **IMPORTANT** :
> **Please read the complete instructions**
> **before commencing fitting.**

Do not attempt to install the product unless
you can tick all 4 boxes satisfactorily.

- **Check that you have the tools required** ☐
- **Check the installation site is compatible with**

  the sizes of door supplied ☐
- **Check all the enclosure components are present** ☐
- **Check the installation kit is complete** ☐

The wall plugs supplied with the installation kit are
for use in solid 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.

ATTENTION: TAKE EXTREME CARE WHEN
HANDLING GLASS, WEAR PROTECTIVE EYEWEAR
AND CLOTHING. DO NOT LEAVE THE GLASS ON
HARD SURFACES AND AVOID CONTACT BETWEEN
THE GLASS EDGES AND HARD SURFACES OR
IMPACTS DURING THE INSTALLATION.
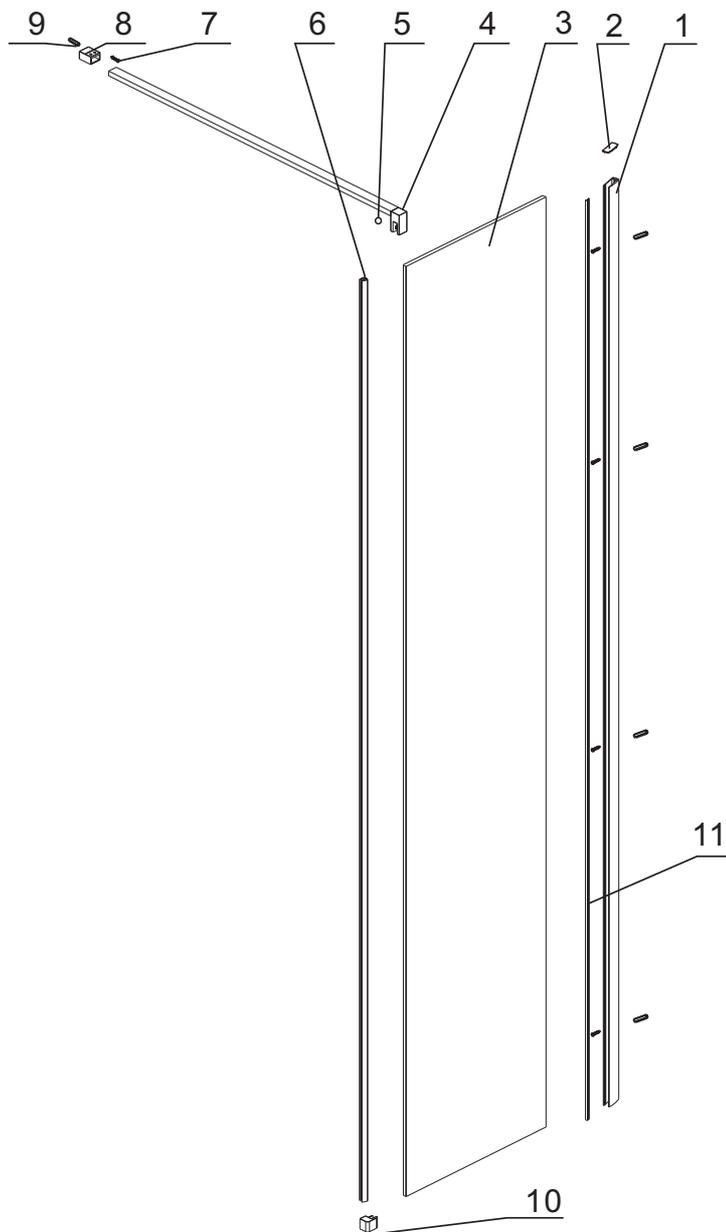
No	Description	QTY	Part No.	No.	Description	QTY	Part No.
1	Wall profile	1	M7142	6	Magnet seal	1	M7130
2	Wall profile top capL/R	2	M7144/M7145	7	Flat head screw ST4x30	5	2SY51
3	Glass Panel A	1	A	8	Wall bracket	1	M7127
4	Top support bar with glass clamp	1	M7128	9	Φ6x30 wall plug	5	B08070
5	Screw cap	1	M7012	10	Bottom strip corner clip(L&R)	2	M7147/M7148
				11	Wedge seal	1	M7143

Fixing kit components
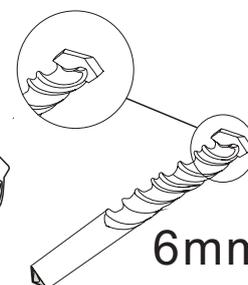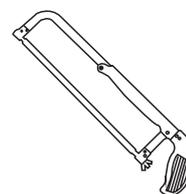
2.5ALKEY
2SAKx1

M7128x1

M7127x1

M7012x1

4x30mm

2SY51x5
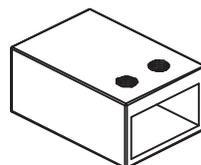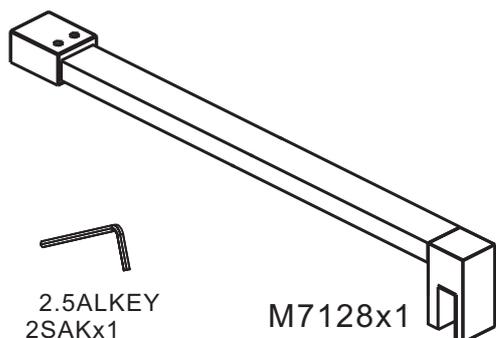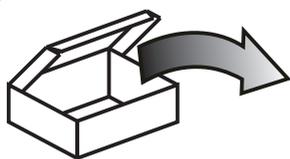
B08070x5
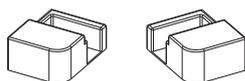
M7147/M7148 x2
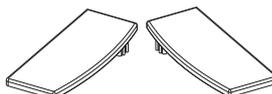
M7144/M7145 x2

Tools required

H2O

6mm

TAPE MEASURE

PH2

silicone
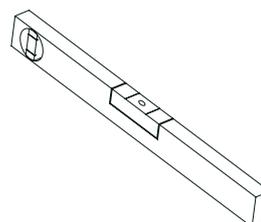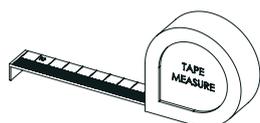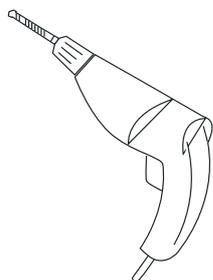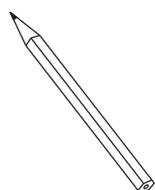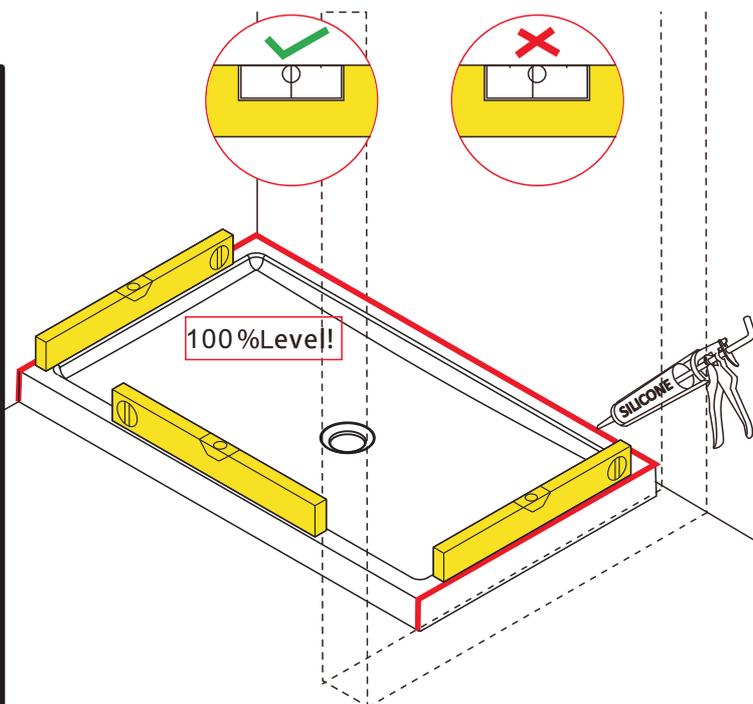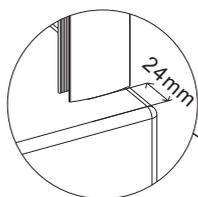
1

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.

TRAY MUST BE LEVEL IN ALL DIRECTIONS!
TRAY MUST BE SEALED FULLY IN ALL AREAS WHERE THE TRAY MEETS THE WALL.
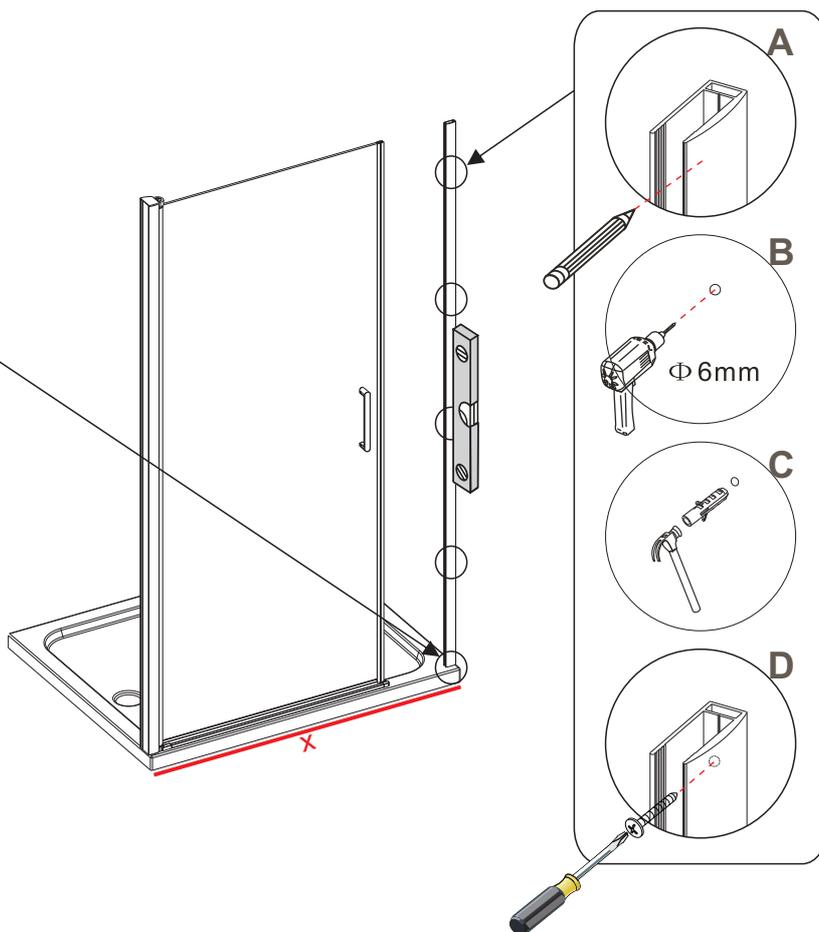
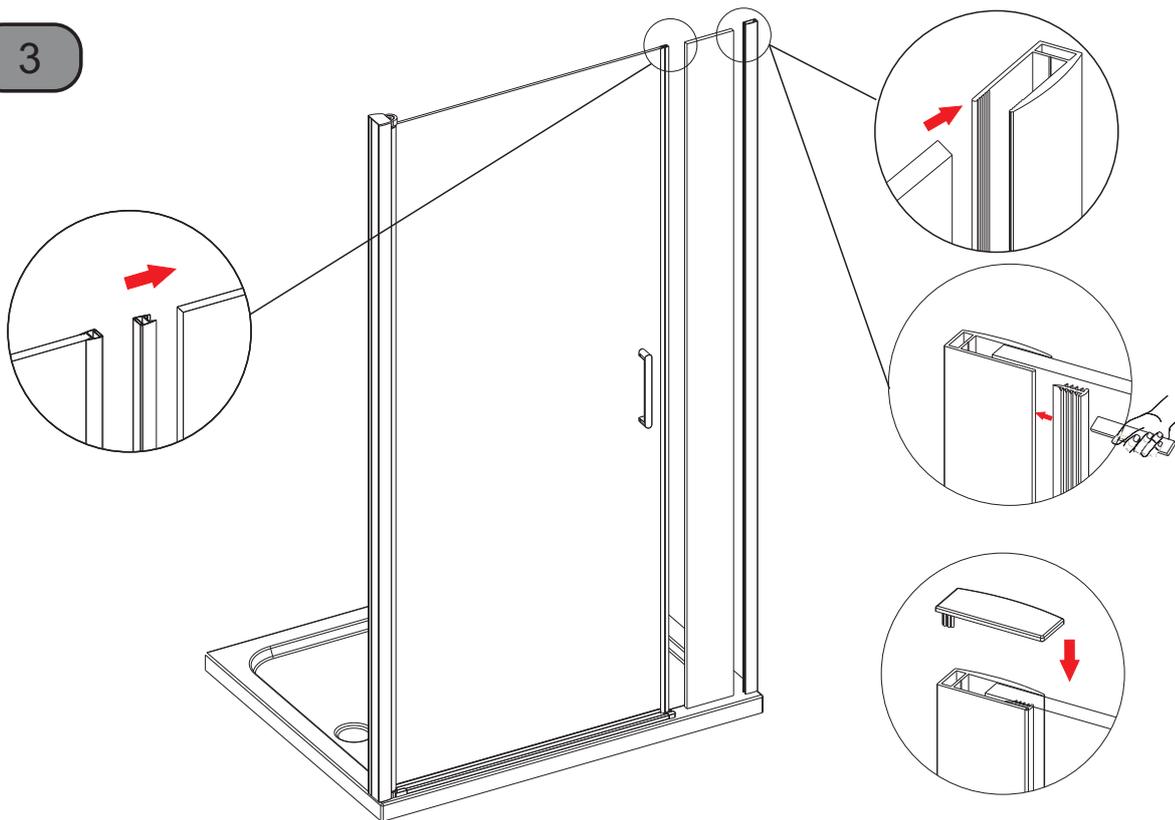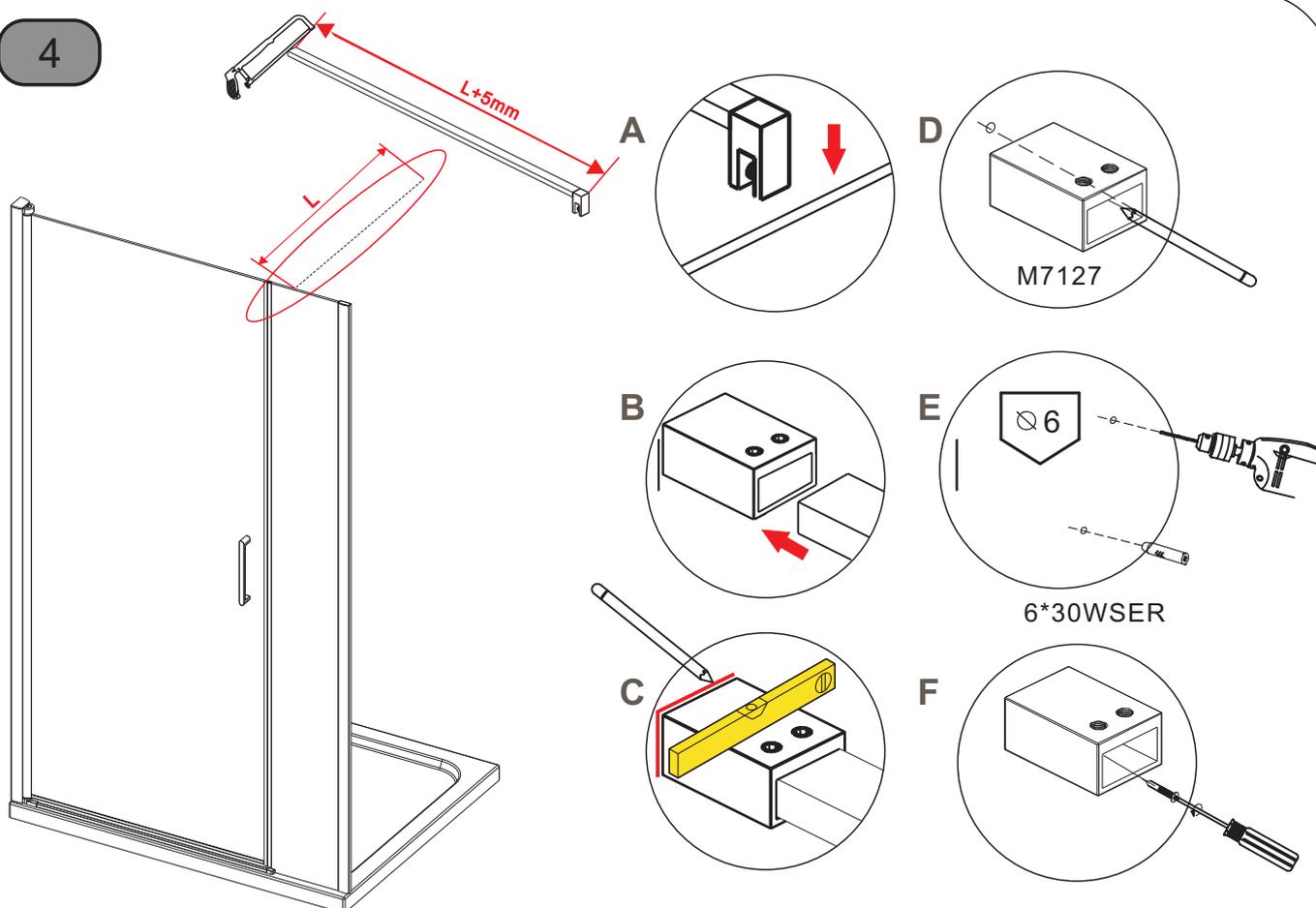100%Level!

SILICONE

2

24mm

A

B
Φ6mm

C

D

Inline Panel Adjustment

size	Adjustment "X"
760+200	920-960
760+500	1220-1260
800+200	960-1000
800+500	1260-1300
900+200	1060-1100
900+500	1360-1400
1000+200	1160-1200
1000+500	1460-1500
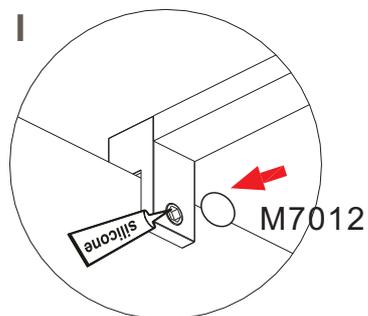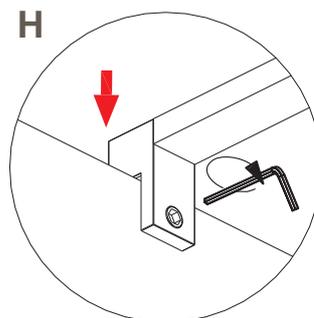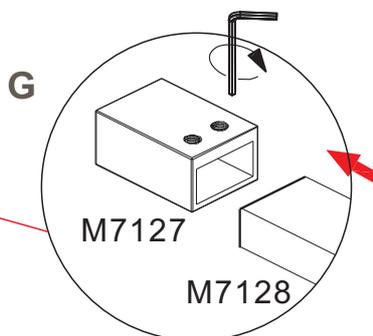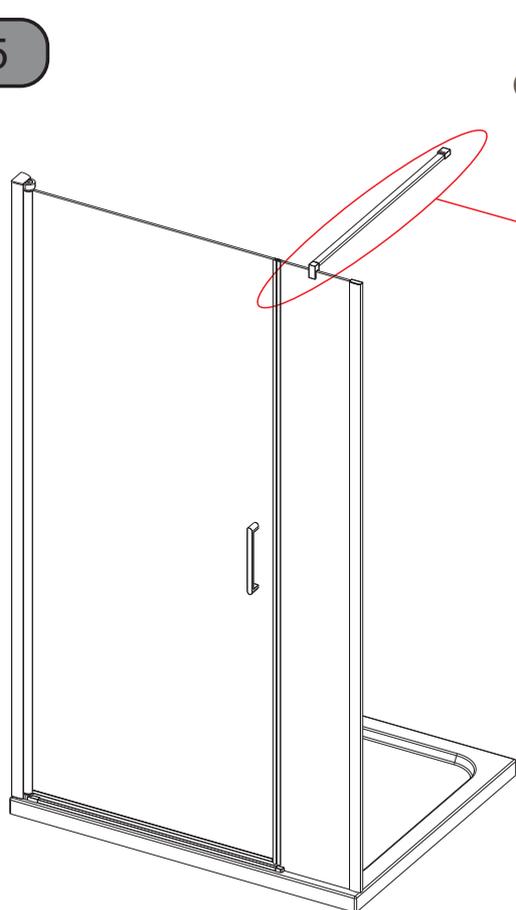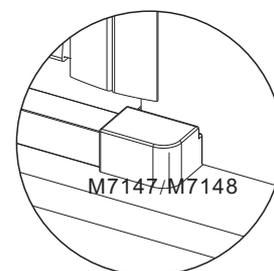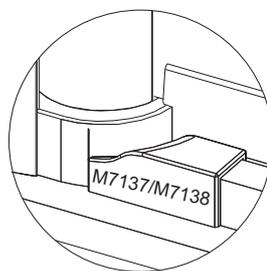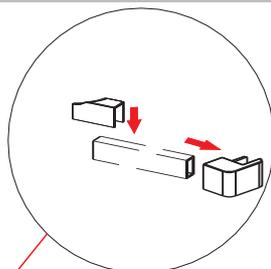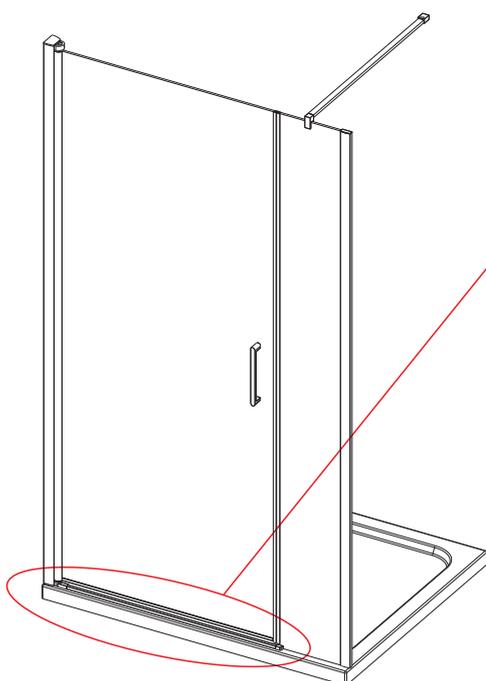
X

3

4

L+5mm

L

A

B

C

D

M7127

E

⌀6

6*30WSER

F

5

G

M7127

M7128

H

I

silicone

M7012

6

M7137/M7138

M7147/M7148

7
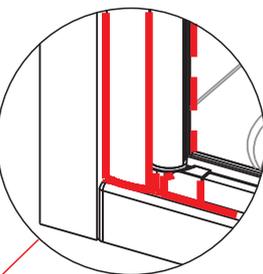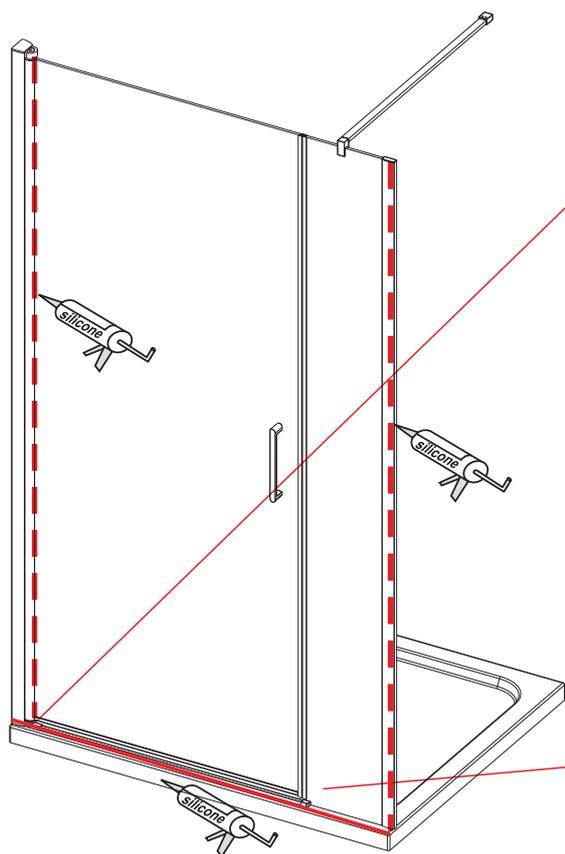
SEALING INSIDE
Seal top to bottom on the
INSIDE between the wall
profile and the wall.
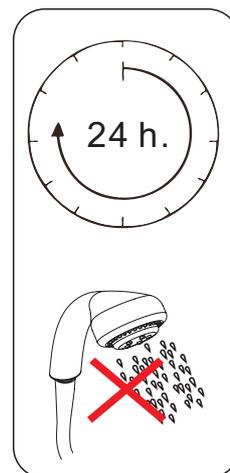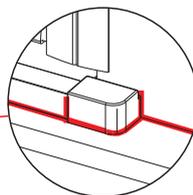Note: Do not apply sealant on
the inside of the tray.

SEALING OUTSIDE
Seal only along bottom on the
OUTSIDE between
glass/rail/profile and the tray
and approx 50mm up
between the wall profile and
the wall. Seal joint between
bottom profile and upright
profile.

24 h.

DO NOT USE THE
ENCLOSURE FOR
24 HOURS AFTER
SEALING

Merlyn Industries Ltd (MERO9)	
18	
EN 14428	
Declaration of performance number CES8FPI1.1	
Shower enclosures with aluminium profiles and safety glass	
Cleanability	: Pass
Impact resistance/ shatter properties	: Pass
Durability	: Pass