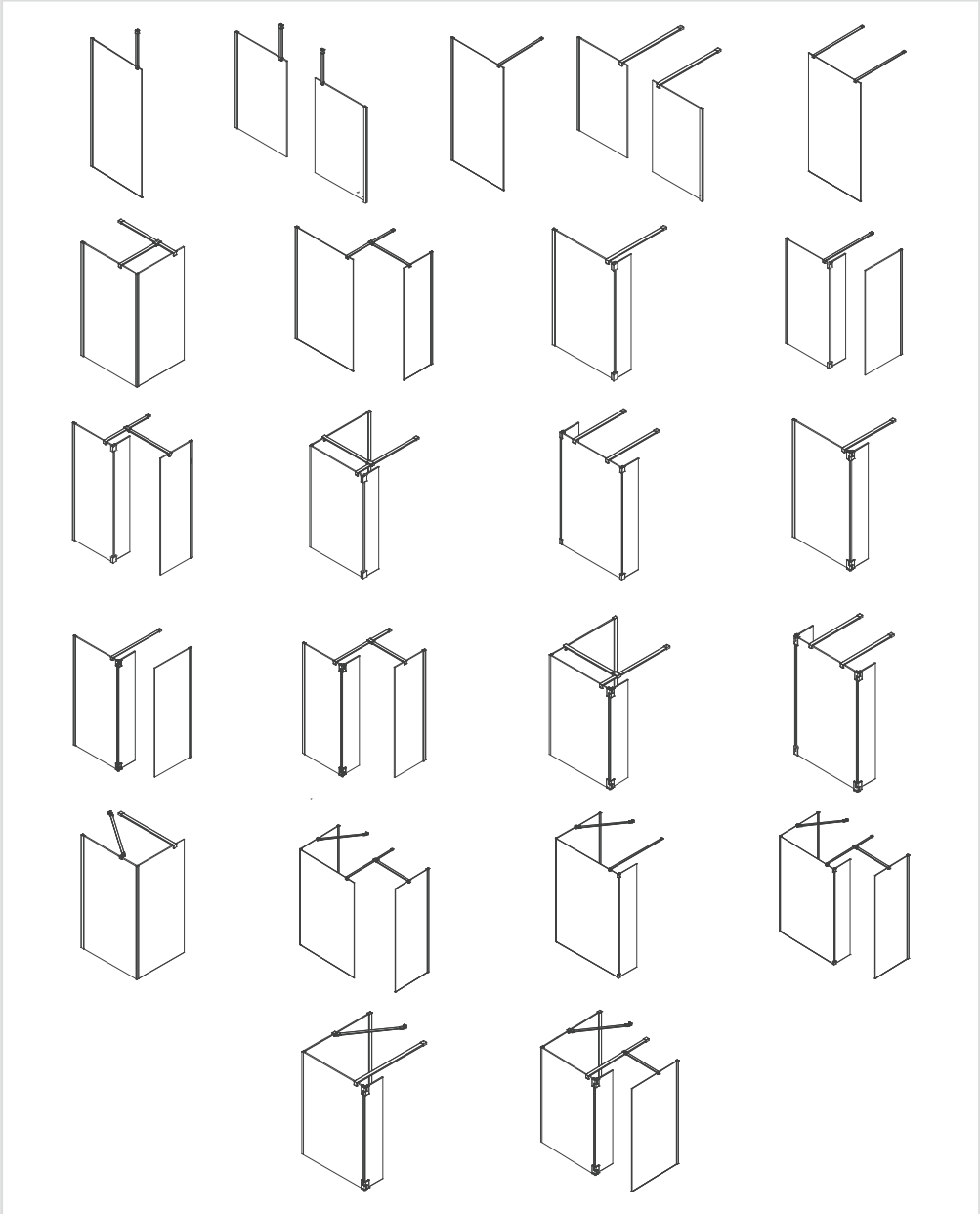
BATHROOMBRANDS®

WALK IN SYSTEM



PRODUCT CODES:

GR030010CF_V2
GR040010CF_V2
GR050010CF_V2
GR060010CF_V2
GR070010CF_V2
GR076010CF_V2
GR080010CF_V2
GR090010CF_V2
GR100010CF_V2
GR110010CF_V2
GR120010CF_V2
GR140010CF_V2
GRDEFLEC300
GR030008CF
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GR060008CF
GR070008CF
GR076008CF
GR080008CF
GR090008CF
GR100008CF
GR110008CF
GR120008CF
GR140008CF
BUDEFLEC300
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BU060008CF_V2
BU070008CF_V2
BU080008CF_V2
BU090008CF_V2
BU100008CF_V2
BU110008CF_V2
BU120008CF_V2
BU140008CF_V2

GRPROFILExx
GRPROFILExx_V2
GRBRACExx
GRTBRACExx
GRCEILBRACExx
GRANGLEBRACExx
GRDEFHINGExx
GRBRACKxx
GRSEAL1400X10
GRSEAL2000X10
GRBUBBLESEAL
GRSEAL2000X8
GRSEAL1400X8
BUPROFILEx_V2
BUPROFILEx_V3
BUPROFILEGO
BUBRACExx
BUTBRACExx
BUCEILBRACExx
BUDEFHINGExx
BUSEAL2000X8
BUSEAL1400X8

1. Pre-Installation Checklist

☑ Before You Begin:

- Ensure all tiling/grouting is complete.
- Shower tray **must be level and sealed** to tiles.
- Verify door dimensions match your space.
- Check for hidden pipes/cables before drilling.

⚠ Safety Notes:

- The product should only be installed by a suitably qualified plumber/installer.
- **Two people required** for installation (glass is heavy!).
- Wear gloves when handling glass edges.

2. Unpacking & Components

Confirm all parts are present:

- Please refer to all components included on following page titled “COMPONENTS”

Missing/Damaged Parts?

Contact Bathroom Brands immediately: 0345 873 8840.

3. Step-by-Step Installation

A. Frame Assembly

1) Mark Drill Points:

- Use a spirit level to mark vertical lines for wall profiles.
- Drill 4mm holes at marked points; insert wall plugs.

2) Attach Wall Profiles:

- Secure profiles with ST4x30mm screws (×4 total).
- Cover ends with profile caps if any.

B. Door Installation

3) Hang the Door:

- Following the instruction to assemble the door, ensure door is fully secured.
- Make necessary adjustment if door doesn’t close smoothly.

4) Apply Seals:

- Install necessary seals provided on door and side panel if any.

C. Final Checks

5) Level & Secure:

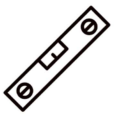
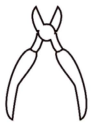
- Confirm door is level; tighten all screws.
- Let silicone cure for 24 hours before use.

4. Care & Maintenance

- **Cleaning:** Use only **pH-neutral soapy water** (pH 6.8–7.2).
- **Avoid:** Abrasives, solvents, or acidic cleaners.

  Ensure seals are flush to prevent leaks.

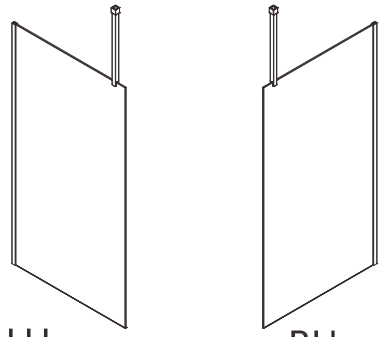
Tools Required (not supplied):

Spirit Level		Torque Screw Driver	
Pencil		Snips	
Drill		6mm Drill Bit	
Silicone		Measuring Tape	
Knife			

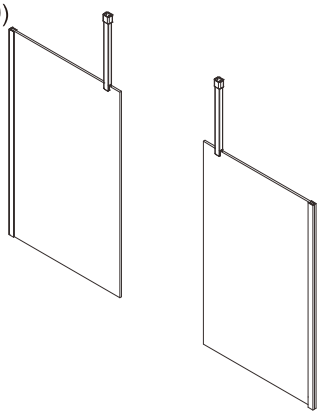
INSTALLATION - Left and Right hand (All doors are 2000mm high)

This product is reversible for left or right hand opening.
Please follow the diagram, and detail below for your choice of installation.
Note: Easy clean surface must always on the inside, please see label applied to the glass.

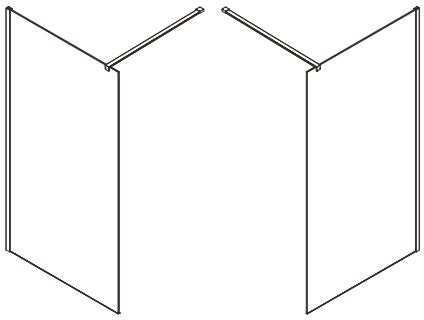
1 See Step (1-10)



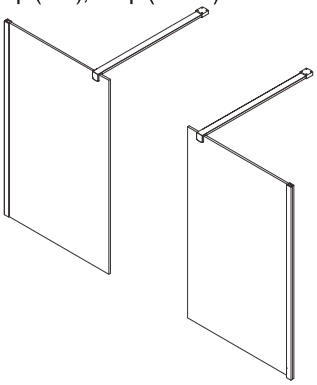
2 See Step (1-10)



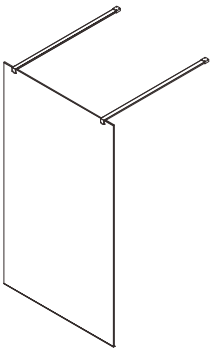
3 See Step (1-6), Step (11-14)



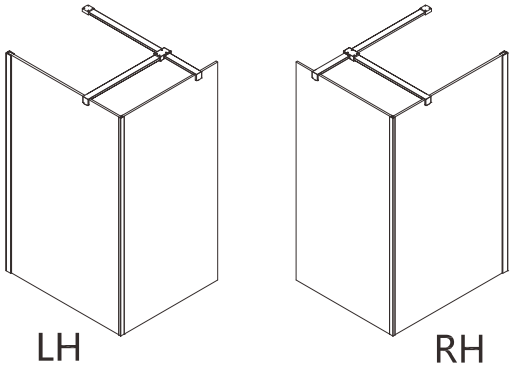
4 See Step (1-6), Step (11-14)



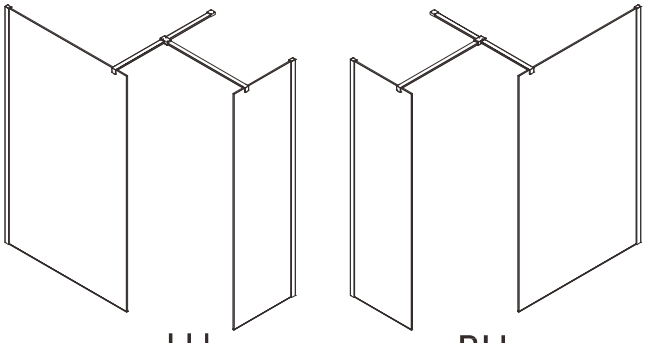
5 See Step (15-18)



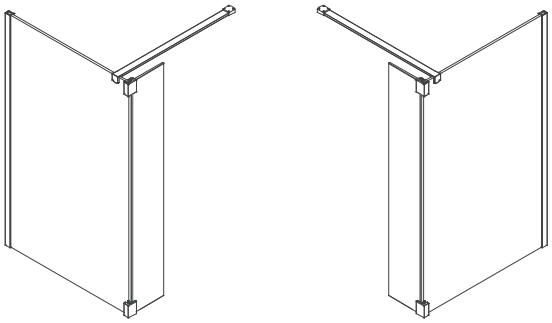
6 See Step (1-6), Step (19-24)



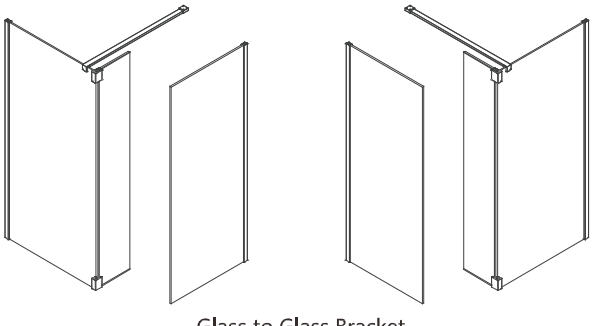
7 See Step (1-6), Step (25-29)



8 See Step (1-6), Step (11-14), Step (30-33)



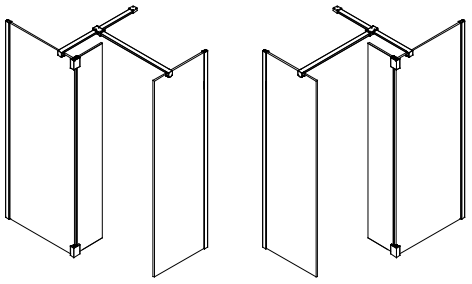
9 See Step (1-6), Step (11-14), Step (30-33)



INSTALLATION - Left and Right hand (All doors are 2000mm high)

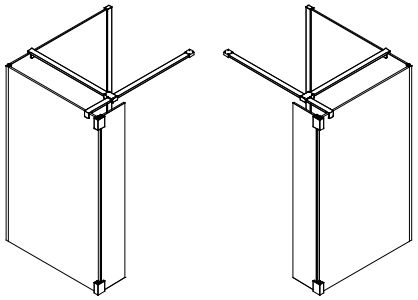
This product is reversible for left or right hand opening.
Please follow the diagram, and detail below for your choice of installation.
Note: Easy clean surface must always on the inside, please see label applied to the glass.

10 See Step (1-6), Step (25-29), Step (30-33),



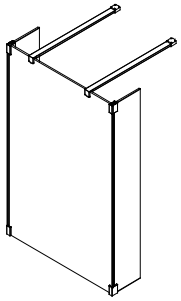
LH Glass to Glass Bracket RH

11 See Step (1-6), Step (19-24), Step (30-33)



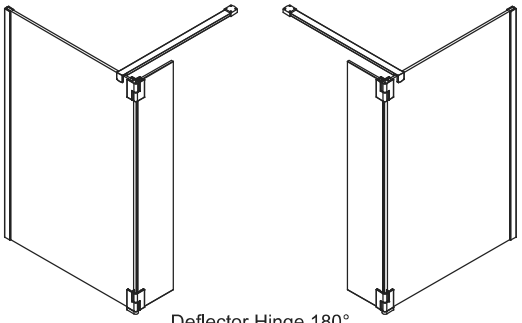
LH Glass to Glass Bracket RH

12 See Step (15-18), Step (30-33)



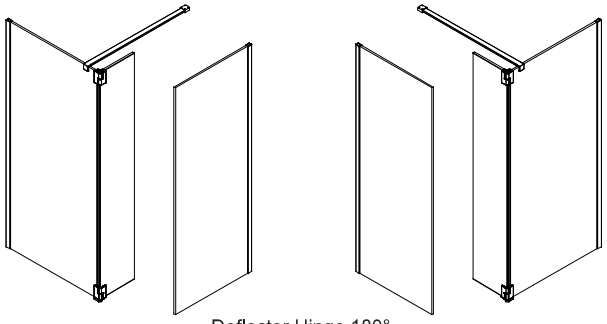
Glass to Glass Bracket

13 See Step (1-6), Step (11-14), Step (34-41)



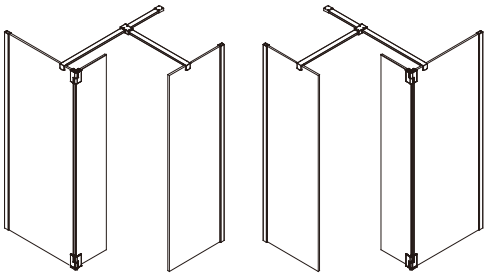
LH Deflector Hinge 180° A bracing bar is always recommended RH

14 See Step (1-6), Step (11-14), Step (34-41)



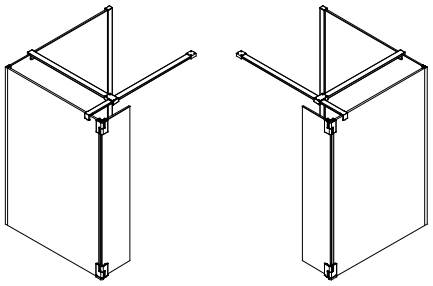
LH Deflector Hinge 180° A bracing bar is always recommended RH

15 See Step (1-6), Step (25-29), Step (34-41)



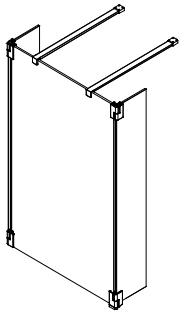
LH Deflector Hinge 180° A bracing bar is always recommended RH

16 See Step (1-6), Step (19-24), Step (34-41)



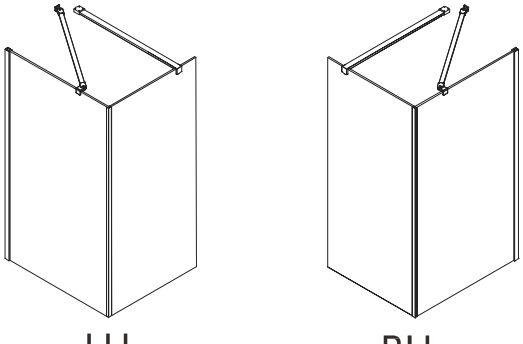
LH Deflector Hinge 180° A bracing bar is always recommended RH

17 See Step (15-18), Step (34-41)



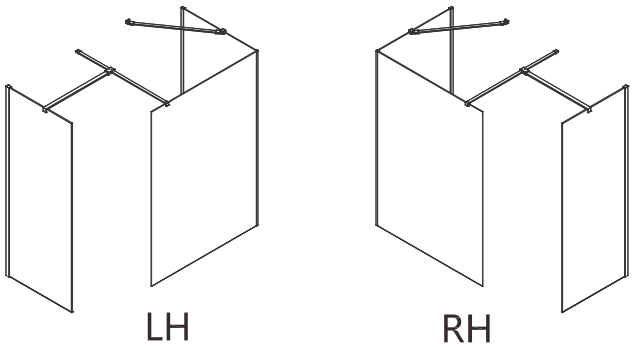
Deflector Hinge 180° A bracing bar is always recommended

18 See Step (1-6), Step (42-48),



LH RH

19 See Step (1-6), Step (49-55),

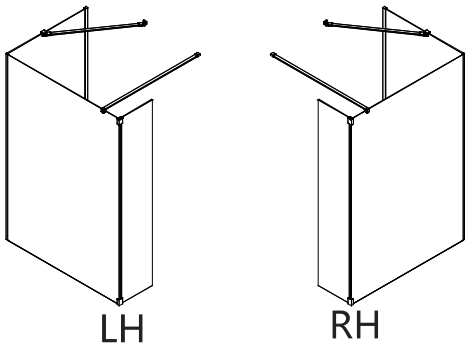


LH RH

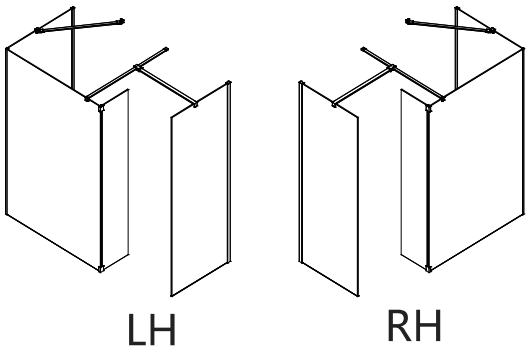
INSTALLATION - Left and Right hand (All doors are 2000mm high)

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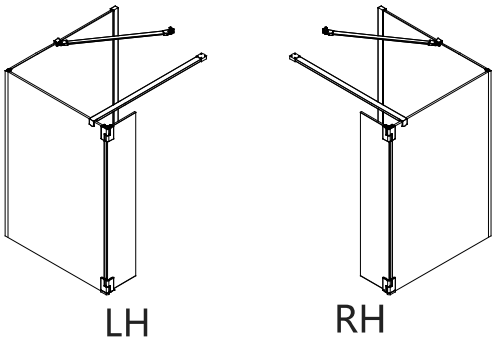
20 See Step (1-6), Step (30-33), Step (42-48)



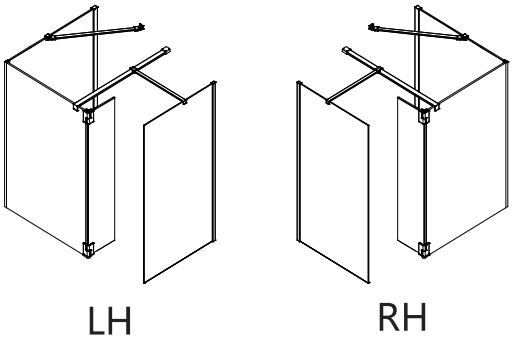
21 See Step (1-6), Step (30-33), Step (49-55)



22 See Step (1-6), Step (34-41), Step (42-48)

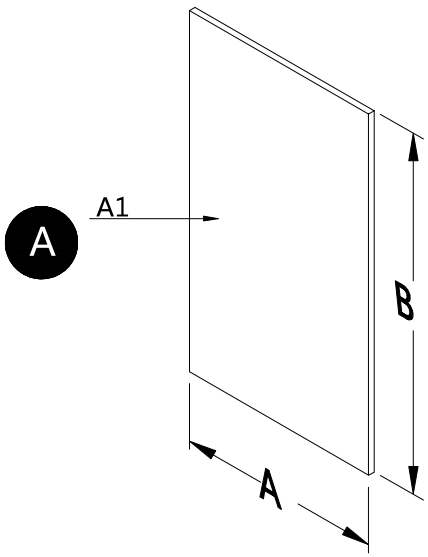


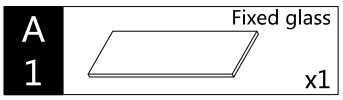
23 See Step (1-6), Step (34-41), Step (49-55)



Components

Fixed glass



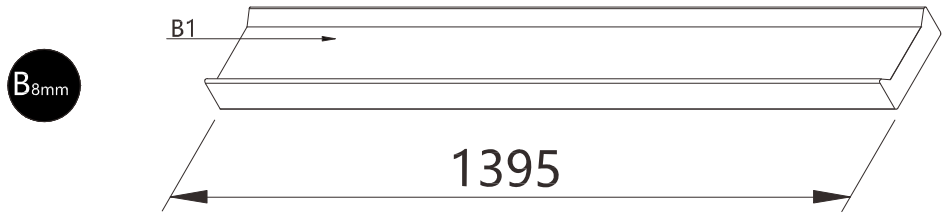


8mm Glass Code	10mm Glass Code	A (mm)	B (mm)
GR030008CF BU030008CF_V2	GR030010CF_V2	255	1977
GR040008CF BU040008CF_V2	GR040010CF_V2	355	1977
GR050008CF BU050008CF_V2	GR050010CF_V2	455	1977
GR060008CF BU060008CF_V2	GR060010CF_V2	555	1977
GR070008CF BU070008CF_V2	GR070010CF_V2	655	1977
GR076008CF	GR076010CF_V2	715	1977
GR080008CF BU080008CF_V2	GR080010CF_V2	755	1977
GR090008CF BU090008CF_V2	GR090010CF_V2	855	1977
GR100008CF BU100008CF_V2	GR100010CF_V2	955	1977
GR110008CF BU110008CF_V2	GR110010CF_V2	1055	1977
GR120008CF BU120008CF_V2	GR120010CF_V2	1155	1977
GR140008CF BU140008CF_V2	GR140010CF_V2	1355	1977

Note:
Glass tolerance is +/-2.5mm for A and B above +/-0.3mm for thickness

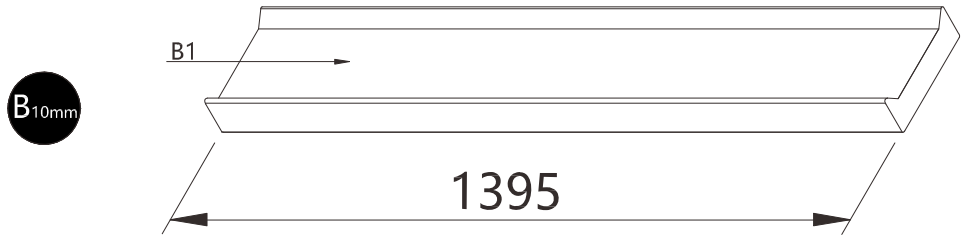
Components

8mm Bottom seal for fixed glass



B1	8mm bottom seal for fixed glass	x1

10mm Bottom seal for fixed glass

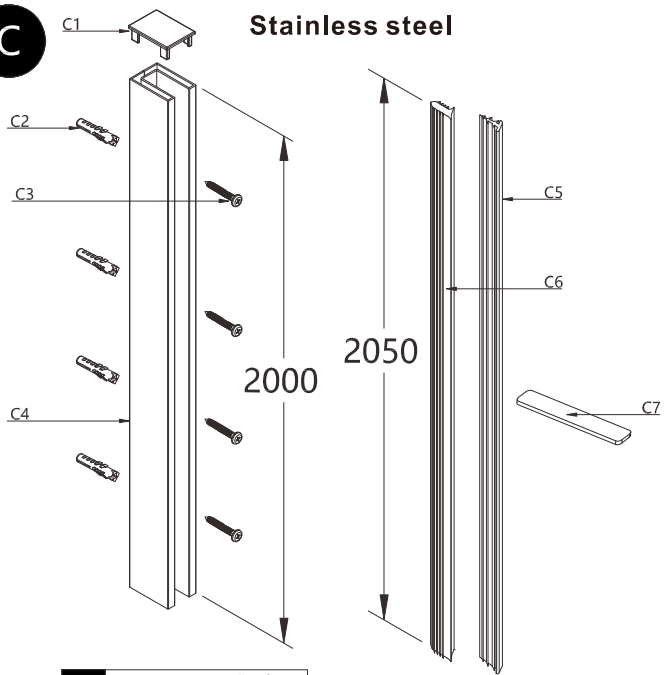


B1	10mm bottom seal for fixed glass	x1

Wall profile

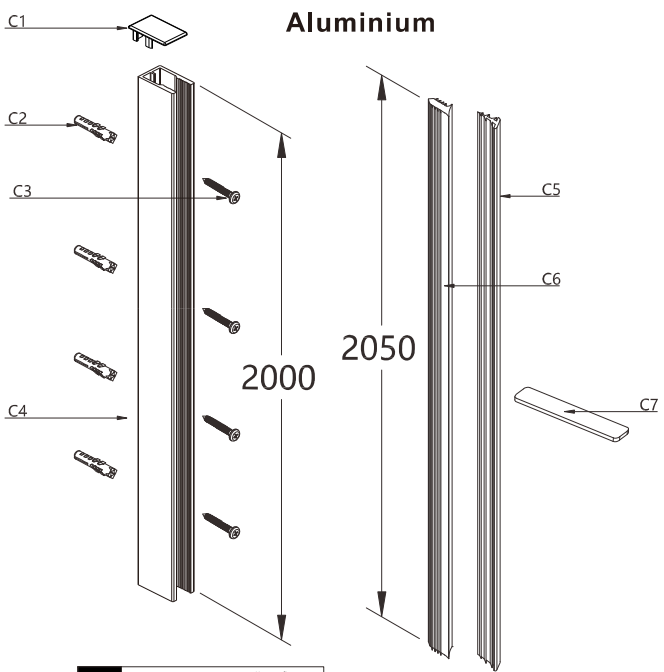
C

Stainless steel



C1	Wall profile cap	x1
C2	Wall plug	x4
C3	4x30mm screw	x4
C4	Wall profile	x1
C5	10mm Wall profile seal	x1
C6	8mm Wall profile seal	x1
C7	Wedge gasket tool	x1

Aluminium



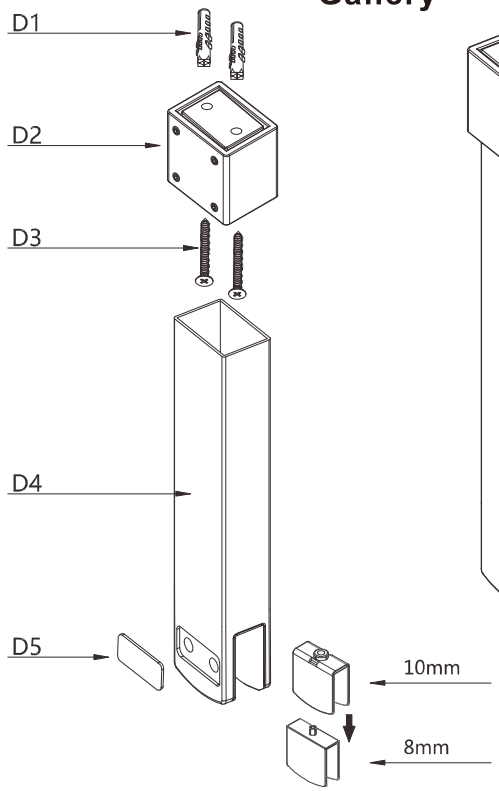
C1	Wall profile cap	x1
C2	Wall plug	x4
C3	4x30mm screw	x4
C4	Wall profile	x1
C5	10mm Wall profile seal	x1
C6	8mm Wall profile seal	x1
C7	Wedge gasket tool	x1

Components

Ceiling to glass bracing bar

D

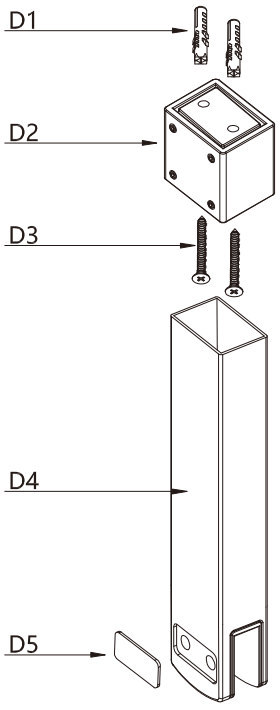
Gallery

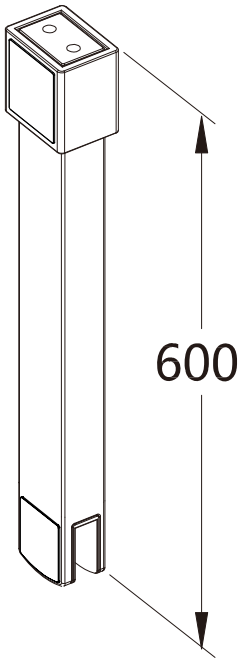




D1	Wall plug	x2
D2	Ceiling bracket	x1
D3	4x40mm screw	x2
D4	Ceiling bracing bar	x1
D5	Screw cover	x1
D6	Allen Key 3mm 2.5mm	x2

Burlington



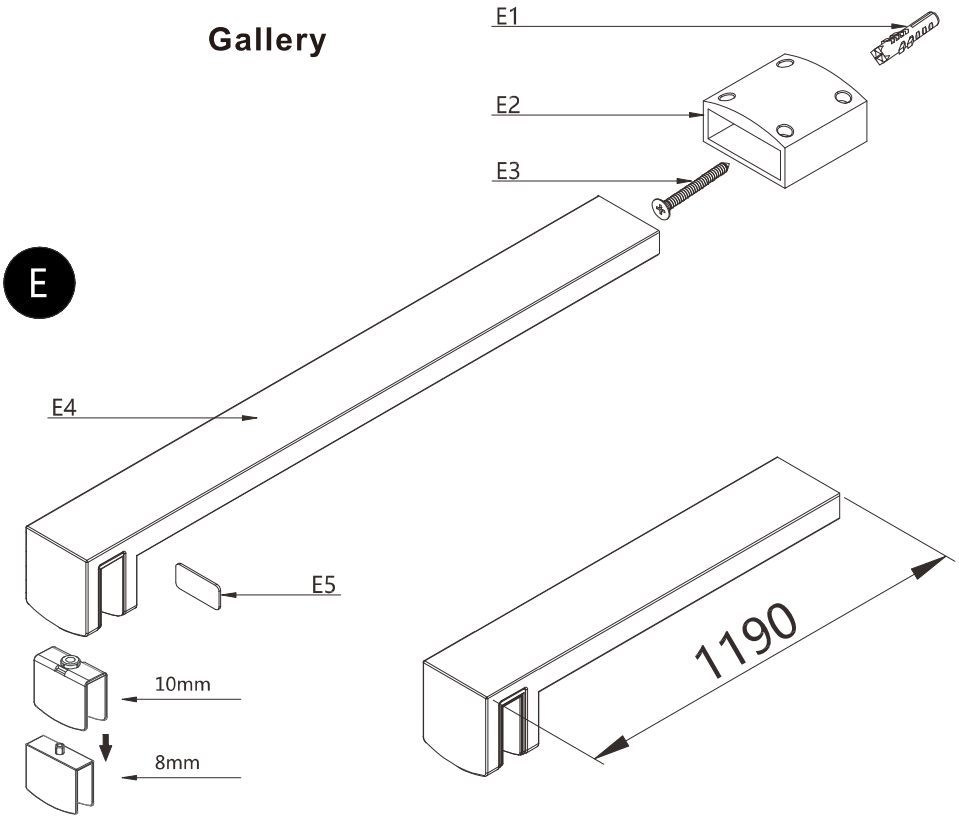


D1	Wall plug	x2
D2	Ceiling bracket	x1
D3	4x40mm screw	x2
D4	Ceiling bracing bar	x1
D5	Screw cover	x1
D6	Allen Key 3mm 2.5mm	x2

Components

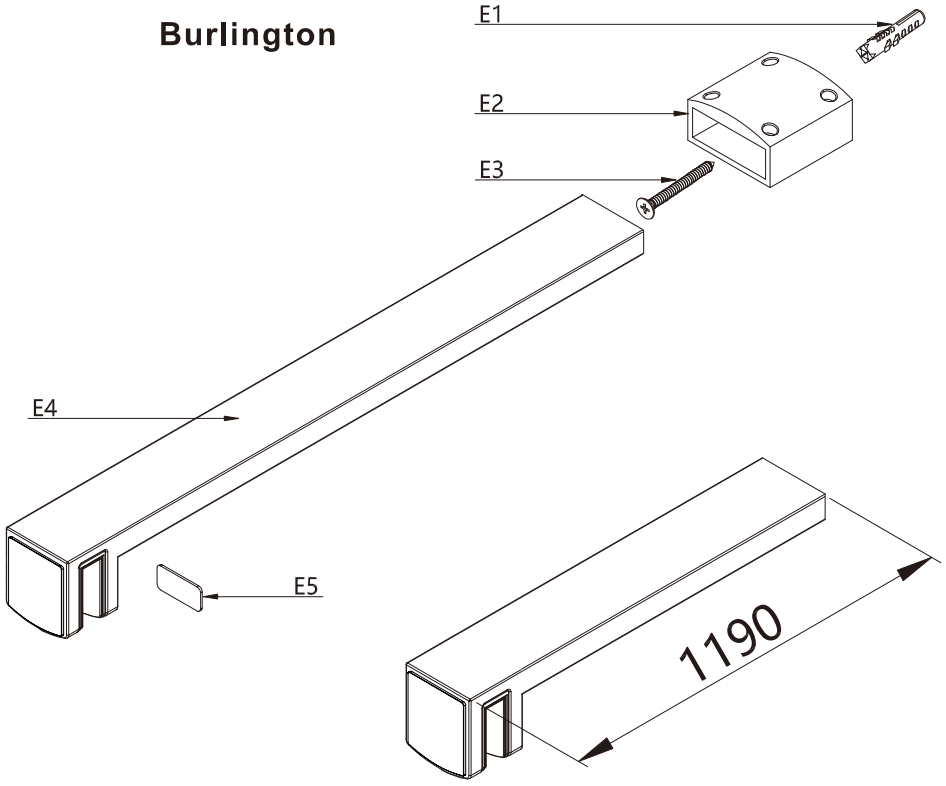
Glass to Wall Bracing Bar

Gallery



E1	Wall plug	x1
E2	Wall bracket	x1
E3	5x45mm screw	x1
E4	Straight bracing bar	x1
E5	Scew cover	x1
E6	Allen Key 3mm 2.5mm	x2

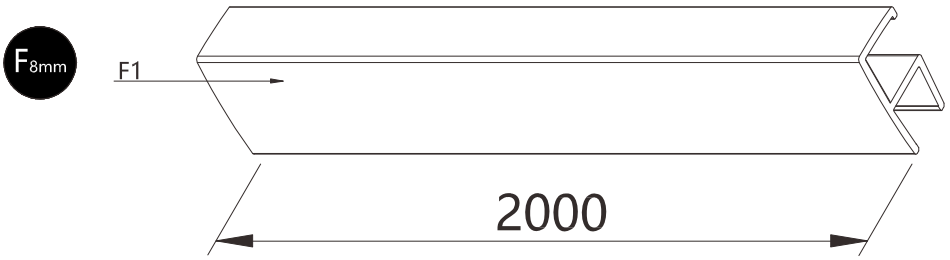
Burlington

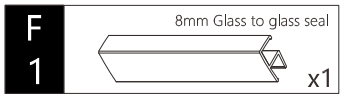


E1	Wall plug	x1
E2	Wall bracket	x1
E3	5x45mm screw	x1
E4	Straight bracing bar	x1
E5	Scew cover	x1
E6	Allen Key 3mm 2.5mm	x2

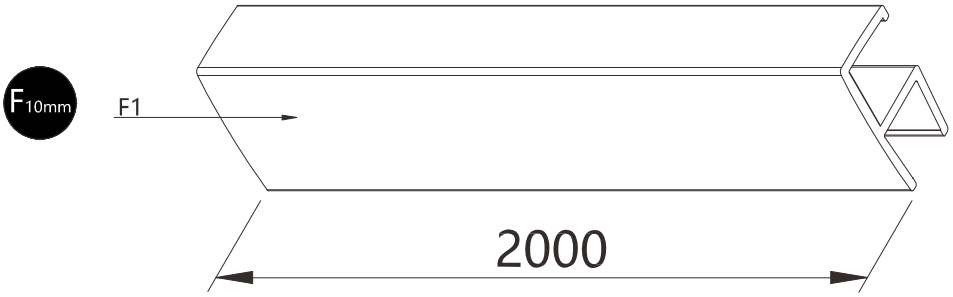
Components

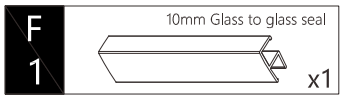
8mm Glass to Glass seal





10 mm Glass to Glass seal

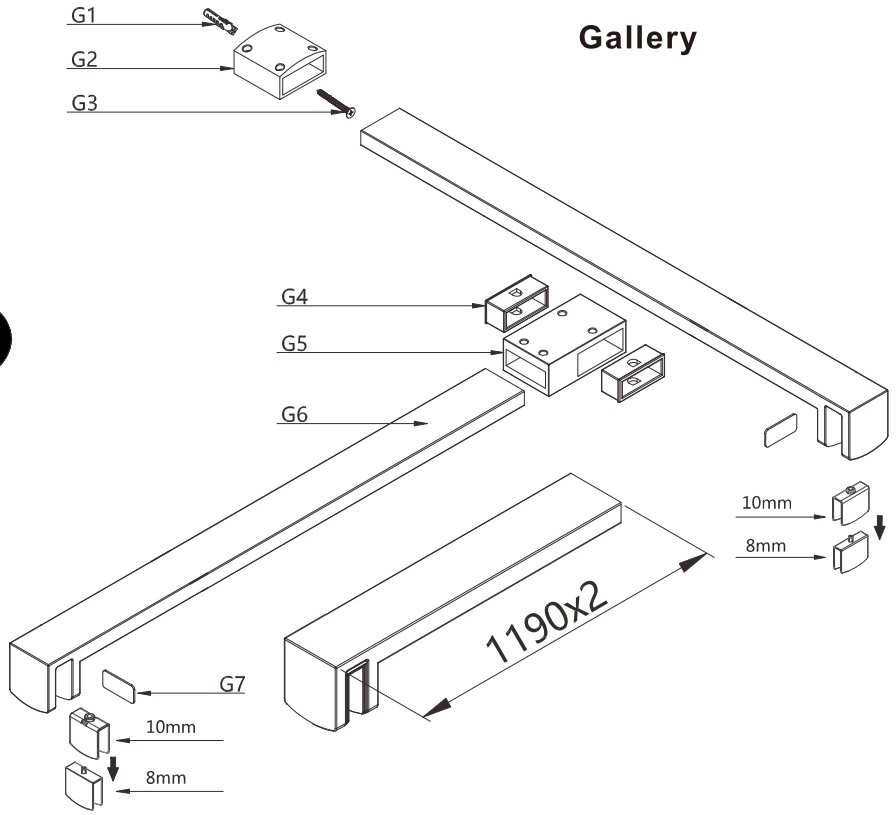




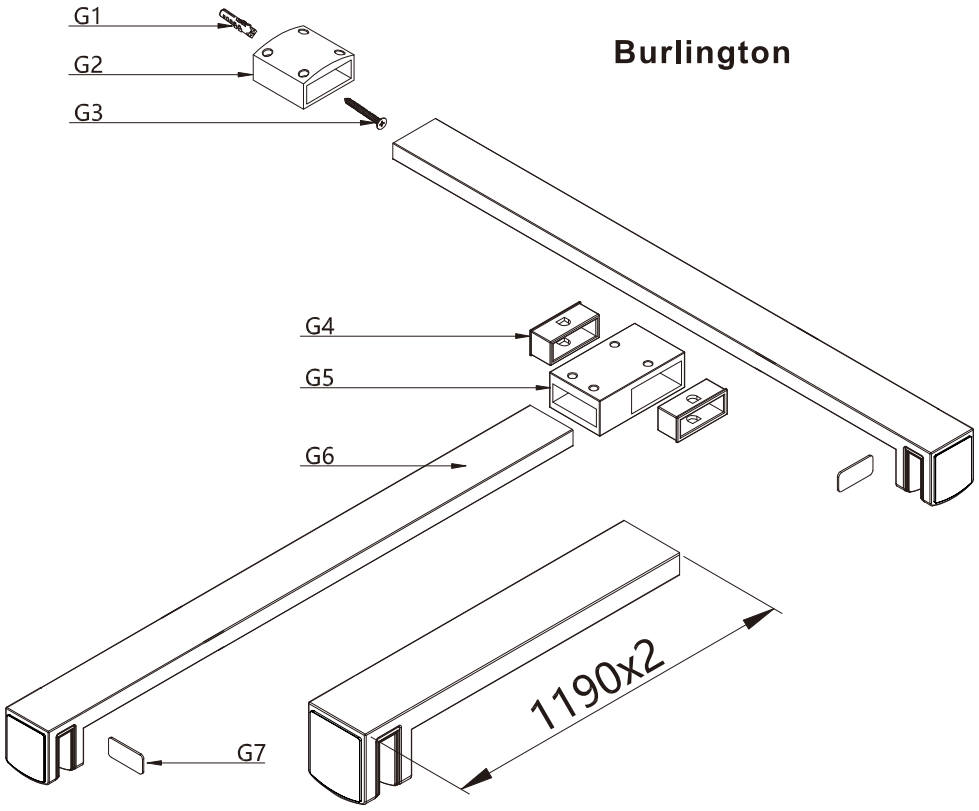
Components

T bracing bar

G



G1	Wall plug	x1
G2	Wall bracket	x1
G3	5x45mm screw	x1
G4	T connector washer	x2
G5	T connector	x1
G6	Straight bracing bar	x2
G7	Screw cover	x2
G8	Allen Key 3mm 2.5mm	x2

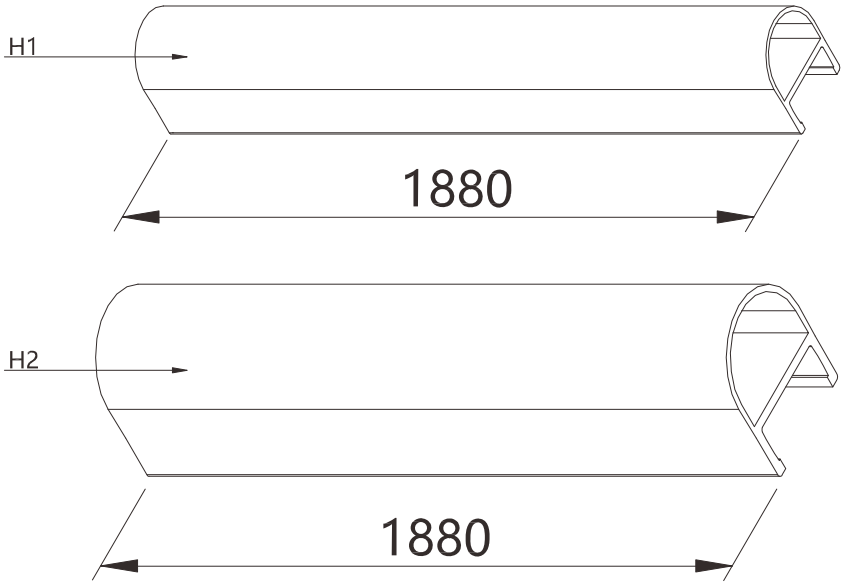


G1	Wall plug	x1
G2	Wall bracket	x1
G3	5x45mm screw	x1
G4	T connector washer	x2
G5	T connector	x1
G6	Straight bracing bar	x2
G7	Screw cover	x2
G8	Allen Key 3mm 2.5mm	x2

Components

Bubble seal

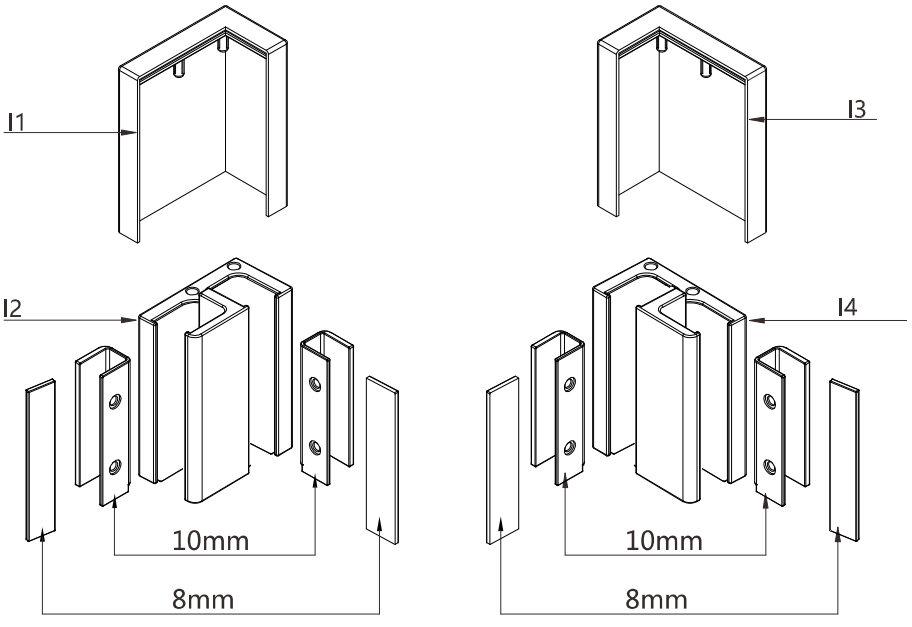
H



H1	8mm bubble seal	x1
H2	10mm bubble seal	x1

Glass to Glass Bracket

I



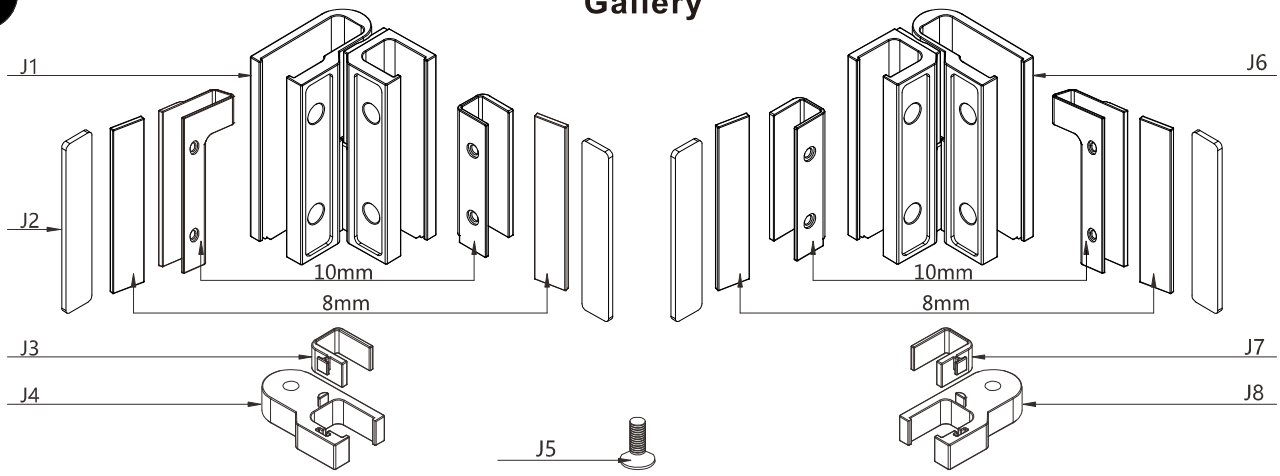
I1	Corner bracket cover L	x1
I2	Corner bracket L	x1
I3	Corner bracket cover R	x1
I4	Corner bracket R	x1
I5	Allen Key 4mm	x1

Components

Deflector Hinge 180°

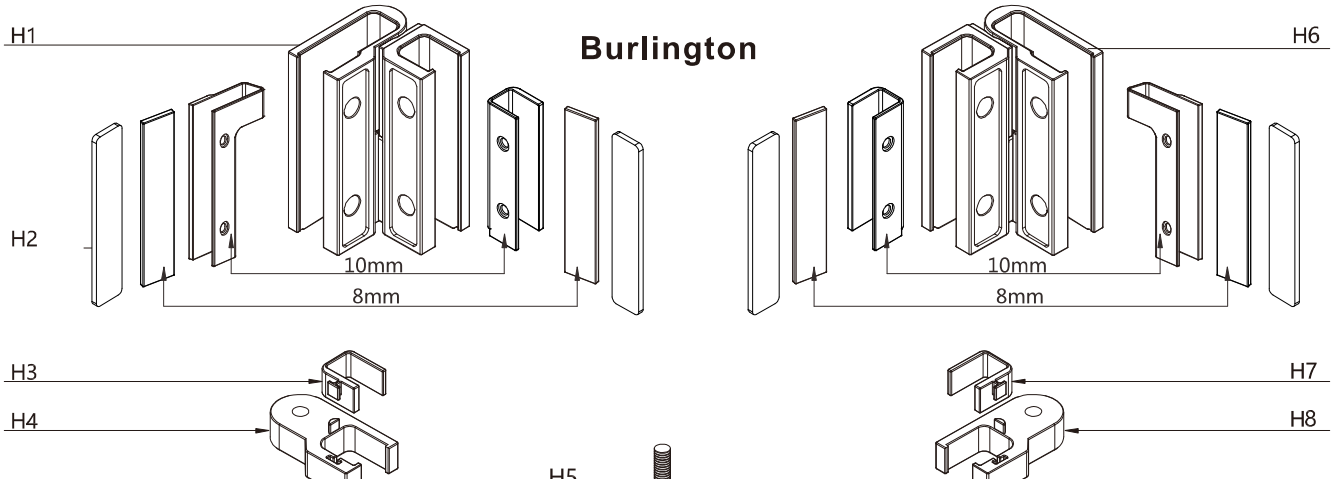
J

Gallery



J1 Deflector hinge L x1	J4 Hinge seat L x1	J7 Hinge seat cover R x1
J2 Screw cover x4	J5 5x12mm screw x1	J8 Hinge seat R x1
J3 Hinge seat cover L x1	J6 Deflector hinge R x1	J9 Allen Key 4mm 3mm x1

Burlington

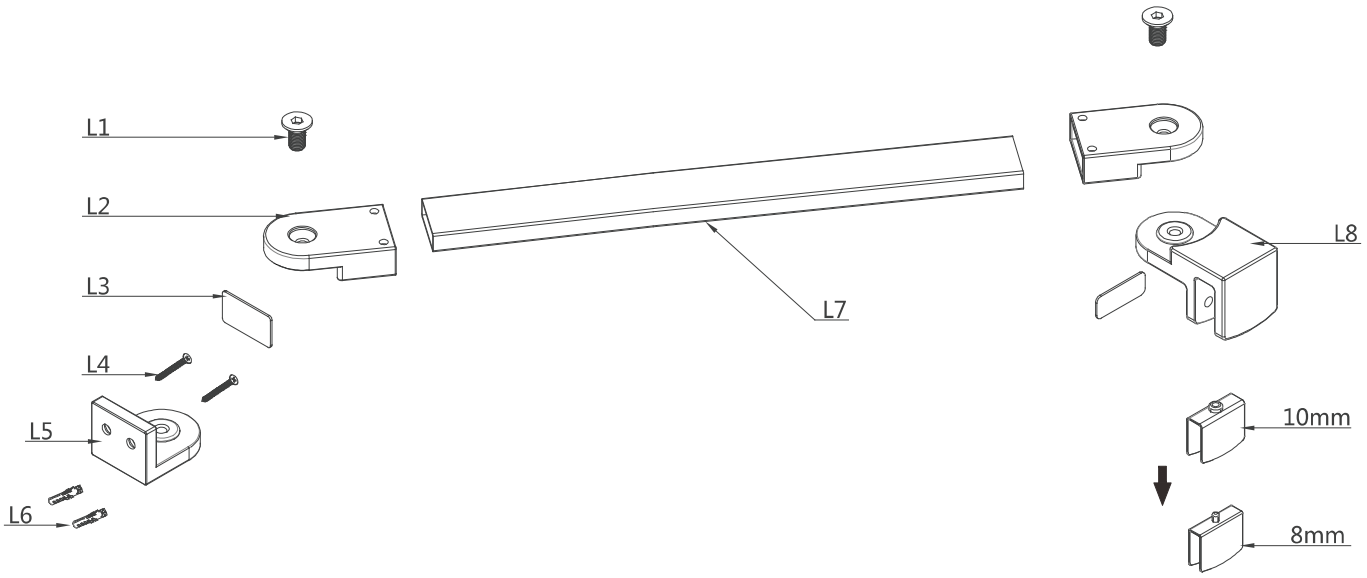


H1 Deflector hinge L x1	H4 Hinge seat L x1	H7 Hinge seat cover R x1
H2 Screw cover x4	H5 5x12mm screw x1	H8 Hinge seat R x1
H3 Hinge seat cover L x1	H6 Deflector hinge R x1	H9 Allen Key 4mm 3mm x1

Components

Angled bracing bar

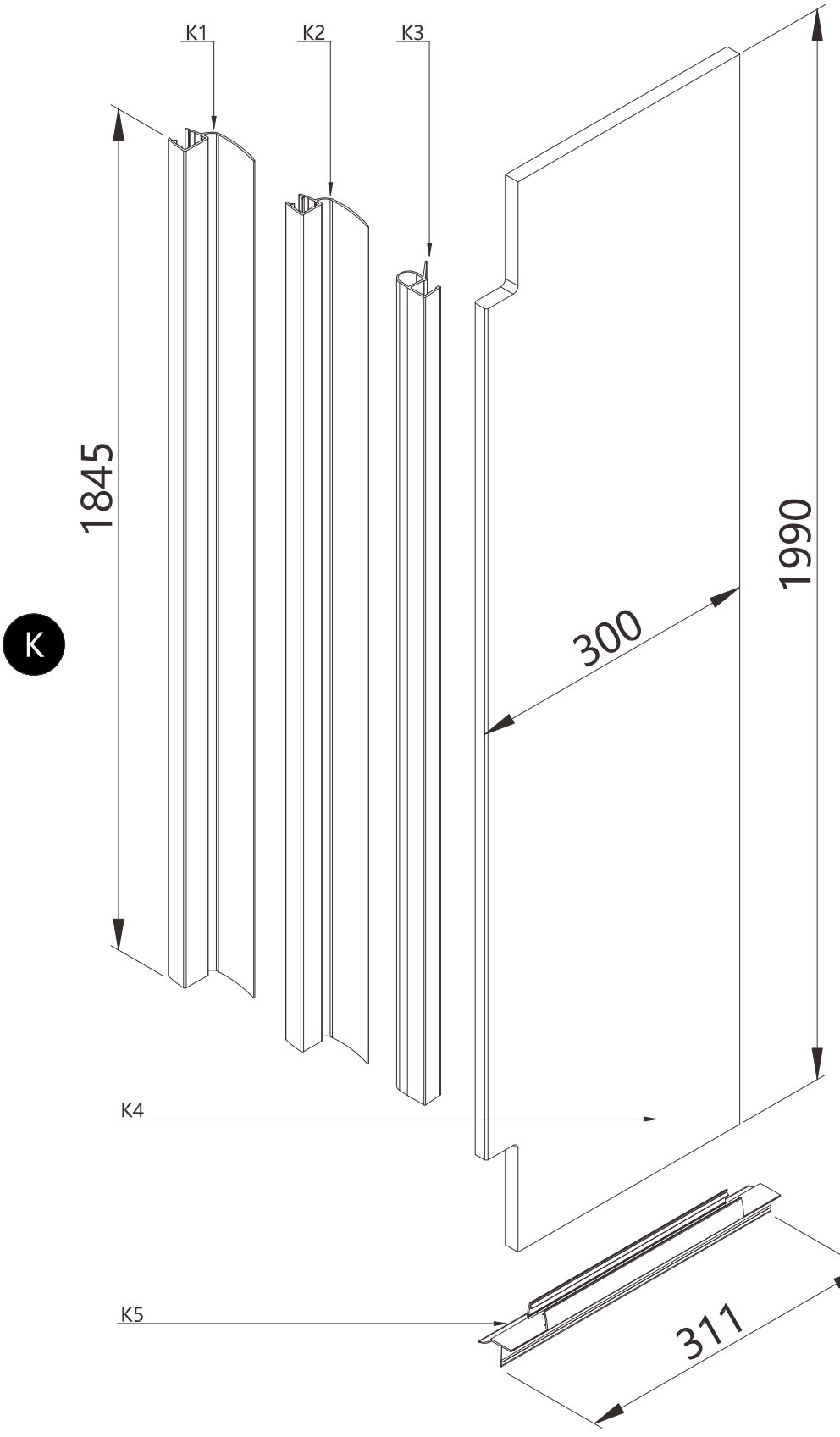
L



L1 — 6x12mm screw x2	L2 — Bracing bar connector x2	L3 — Screw cover x2
L4 — 5x45mm screw x2	L5 — Wall bracket x1	L6 — Wall Plug x2
L7 — 10*30 Bracing bar x1	L8 — Glass clamp x1	L9 — Allen Key 4mm 3mm 2.5mm x1

Components

Deflector Panel with seals

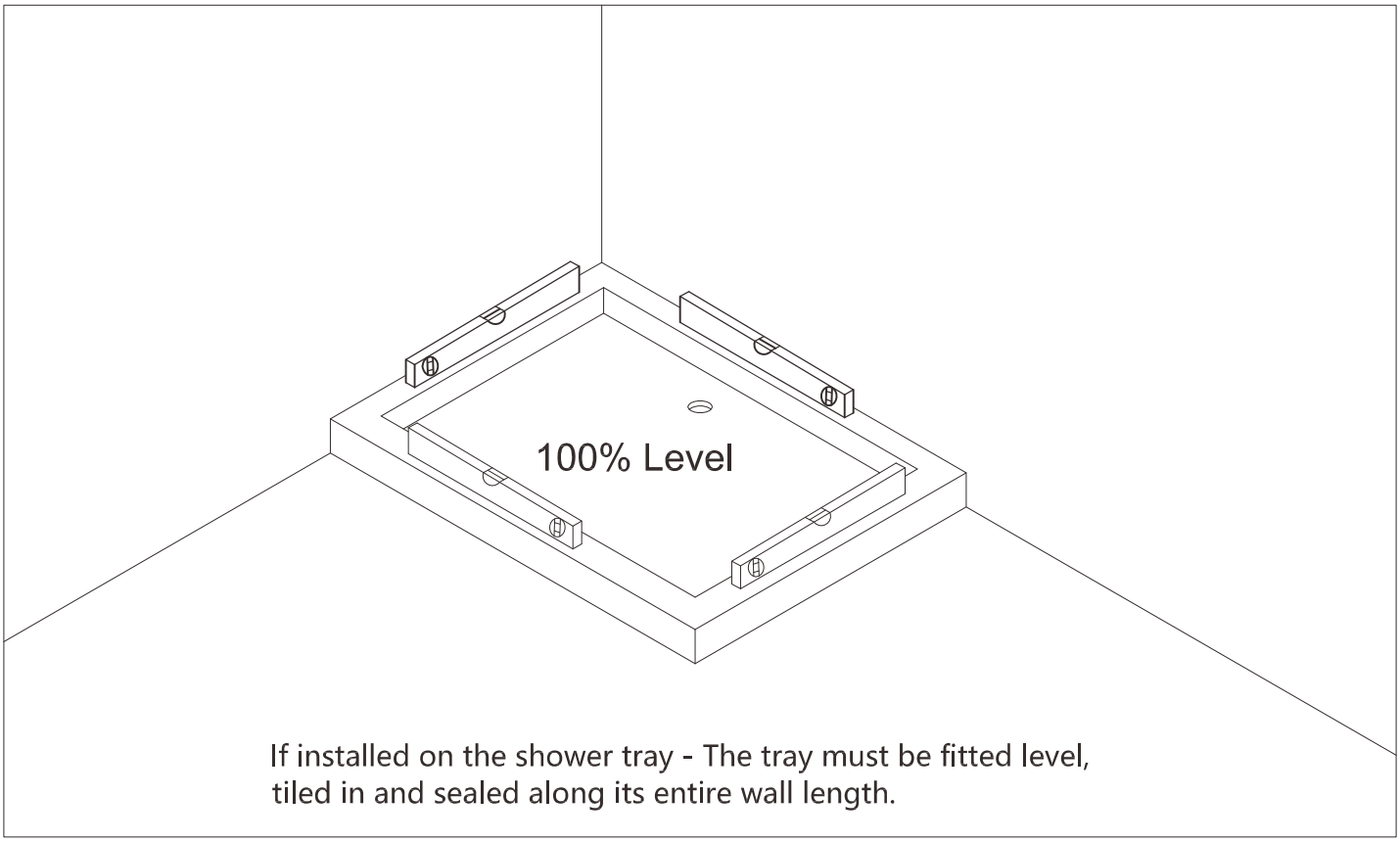


K

K1	10mm water seal	x1
K2	8mm water seal	x1
K3	Bubble seal	x1
K4	8mm Deflector Panel	x1
K5	Bottom seal	x1

Installation diagrams below only show Gallery components for reference.

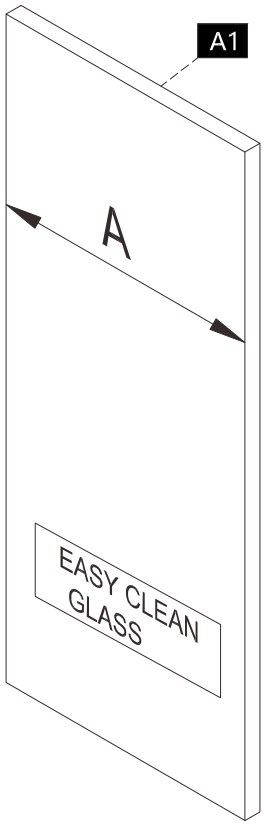
Step 1



If installed on the shower tray - The tray must be fitted level, tiled in and sealed along its entire wall length.

Step 2

1A

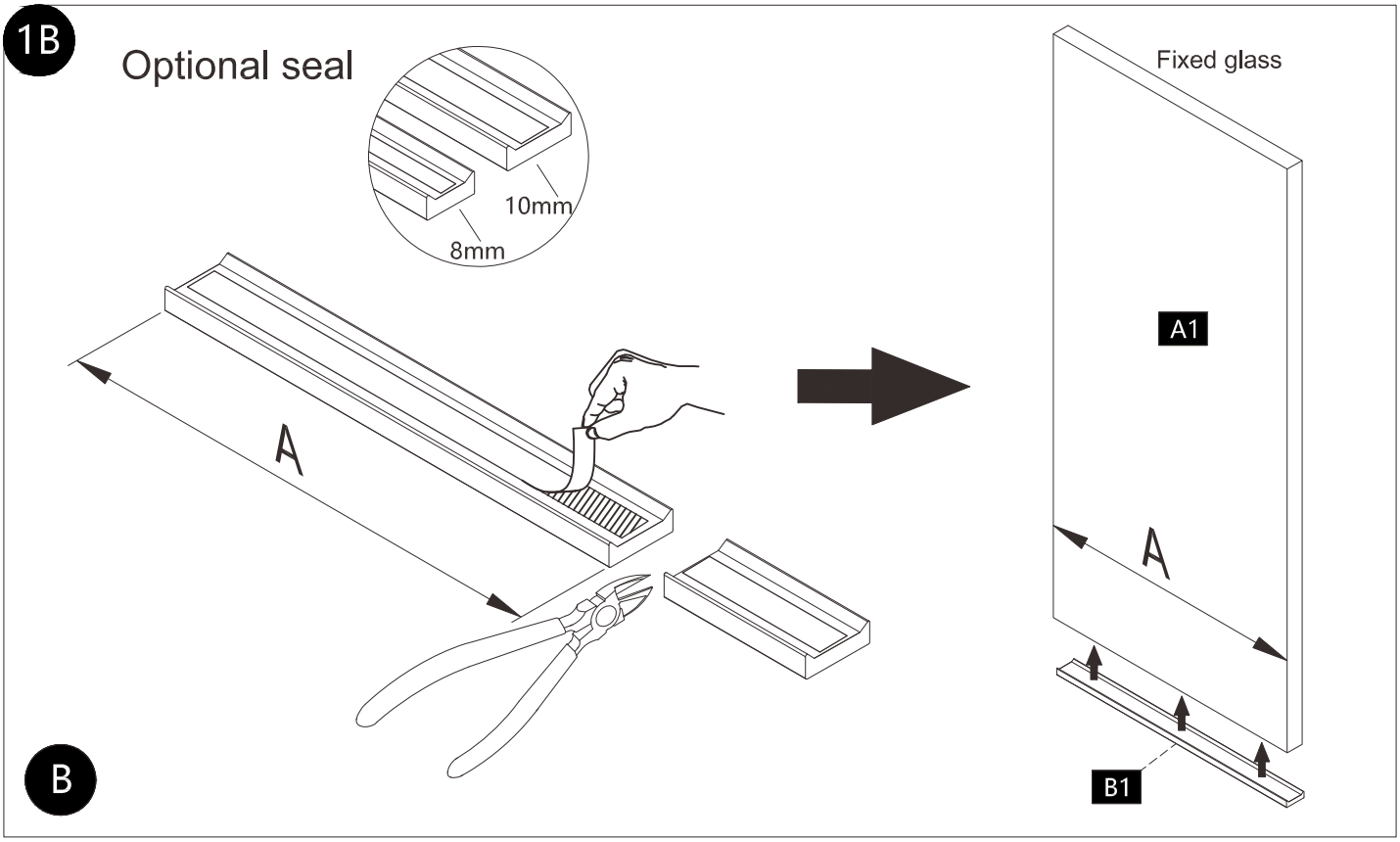


Fixed glass

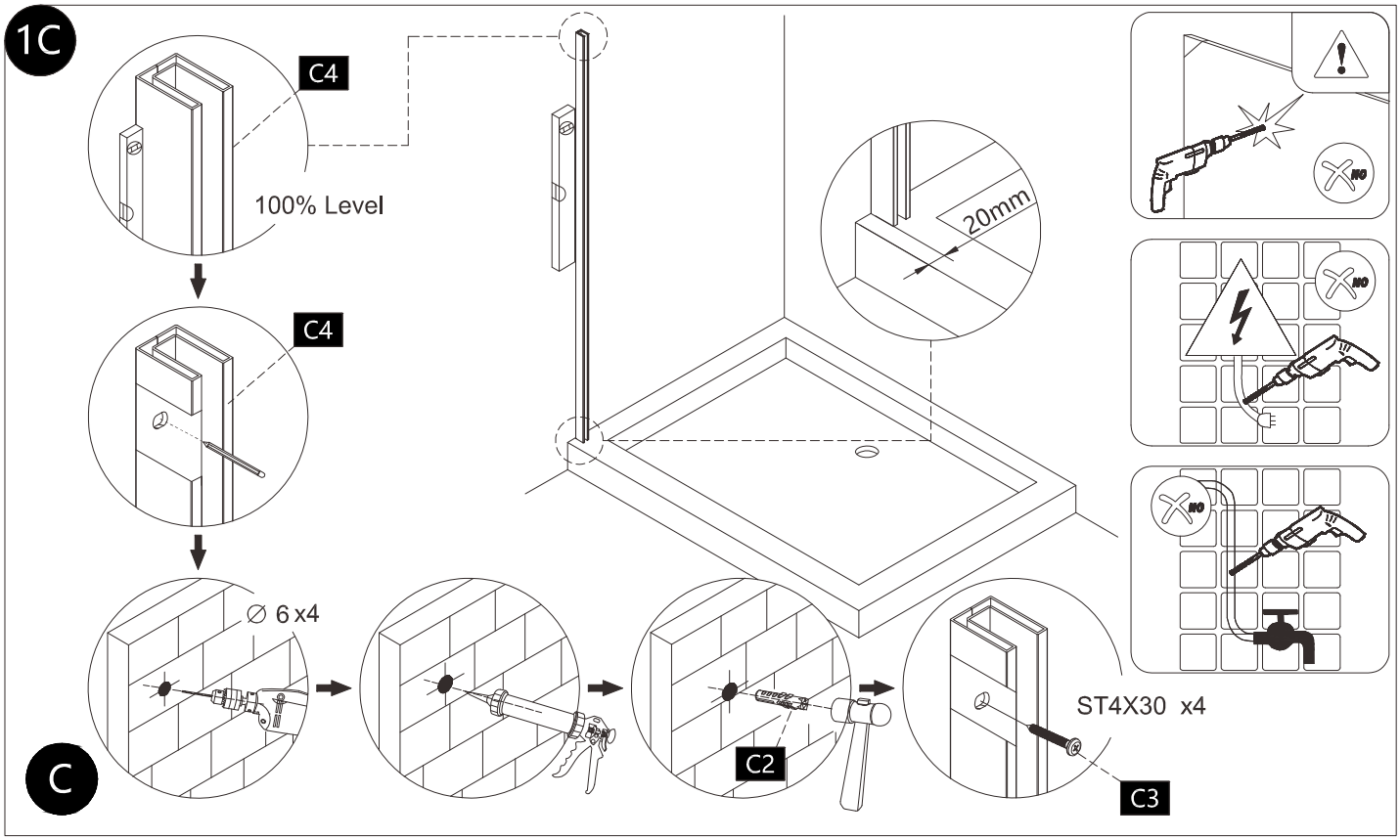
8mm Glass Code	10mm Glass Code	A (mm)
GR030008CF BU030008CF_V2	GR030010CF_V2	255
GR040008CF BU040008CF_V2	GR040010CF_V2	355
GR050008CF BU050008CF_V2	GR050010CF_V2	455
GR060008CF BU060008CF_V2	GR060010CF_V2	555
GR070008CF BU070008CF_V2	GR070010CF_V2	655
GR076008CF	GR076010CF_V2	715
GR080008CF BU080008CF_V2	GR080010CF_V2	755
GR090008CF BU090008CF_V2	GR090010CF_V2	855
GR100008CF BU100008CF_V2	GR100010CF_V2	955
GR110008CF BU110008CF_V2	GR110010CF_V2	1055
GR120008CF BU120008CF_V2	GR120010CF_V2	1155
GR140008CF BU140008CF_V2	GR140010CF_V2	1355

A

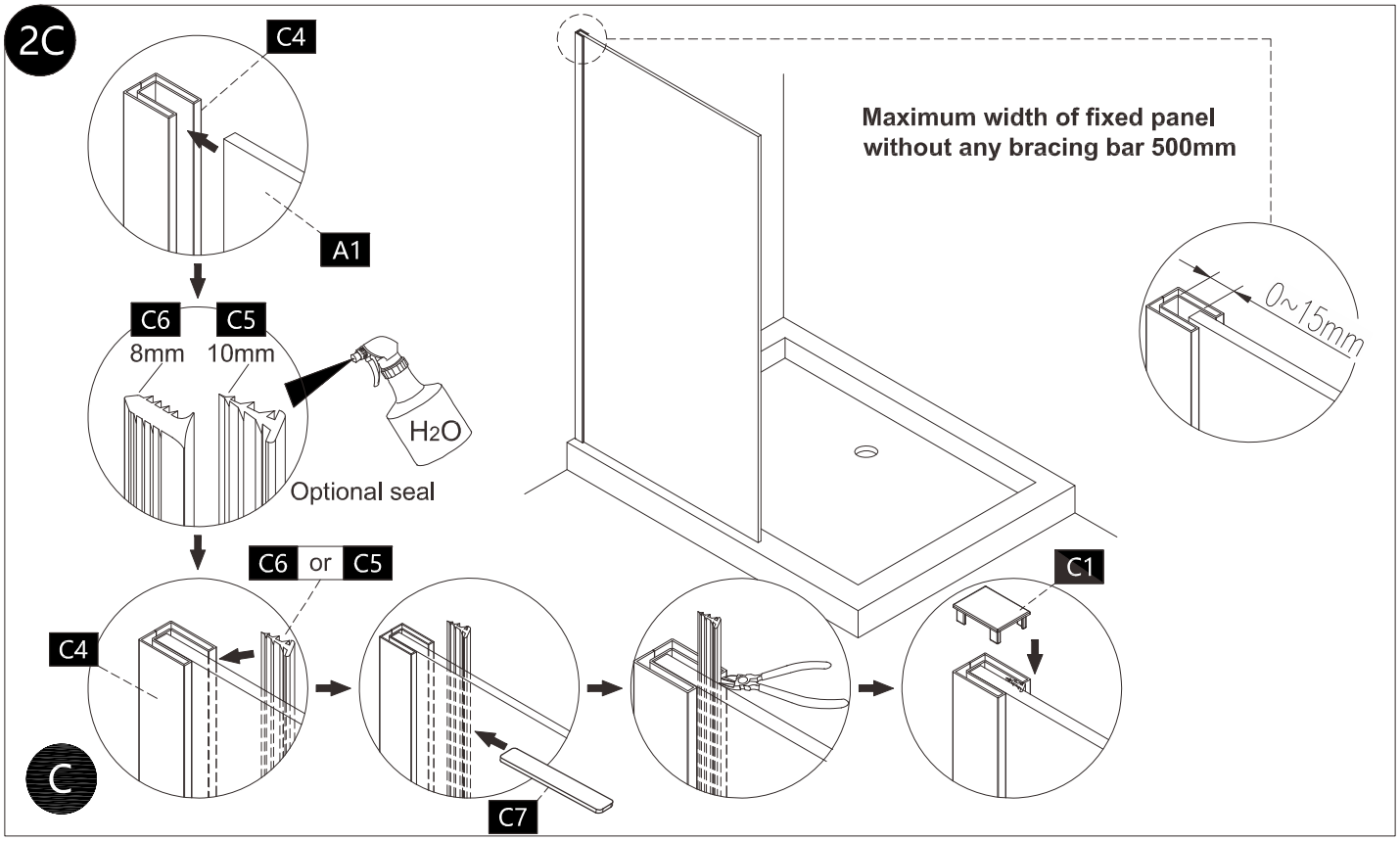
Step 3


1B
Optional seal
10mm
8mm
A
Fixed glass
A1
A
B1
B

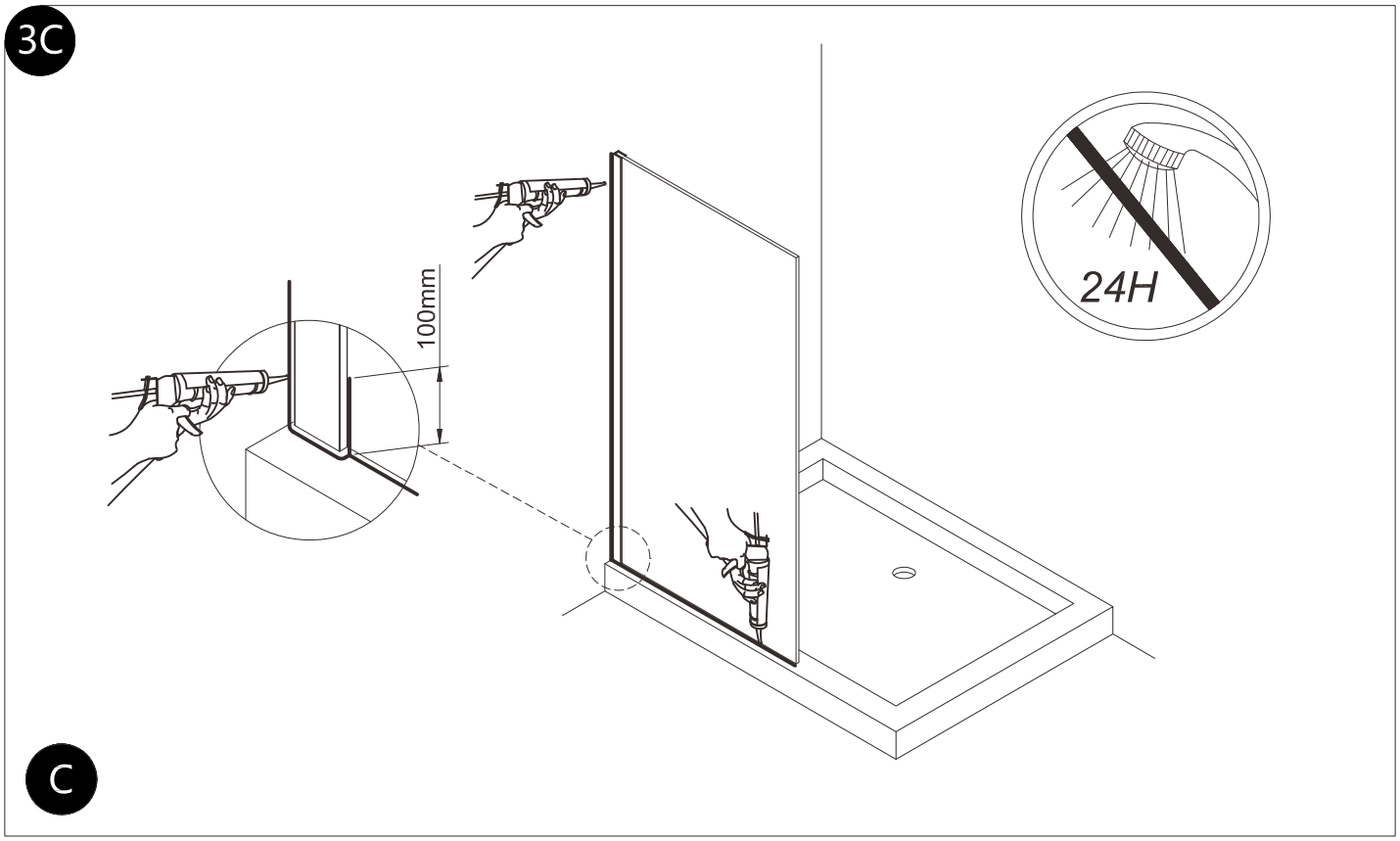
Step 4


1C
C4
100% Level
C4
∅ 6 x4
20mm
C2
ST4X30 x4
C3
C

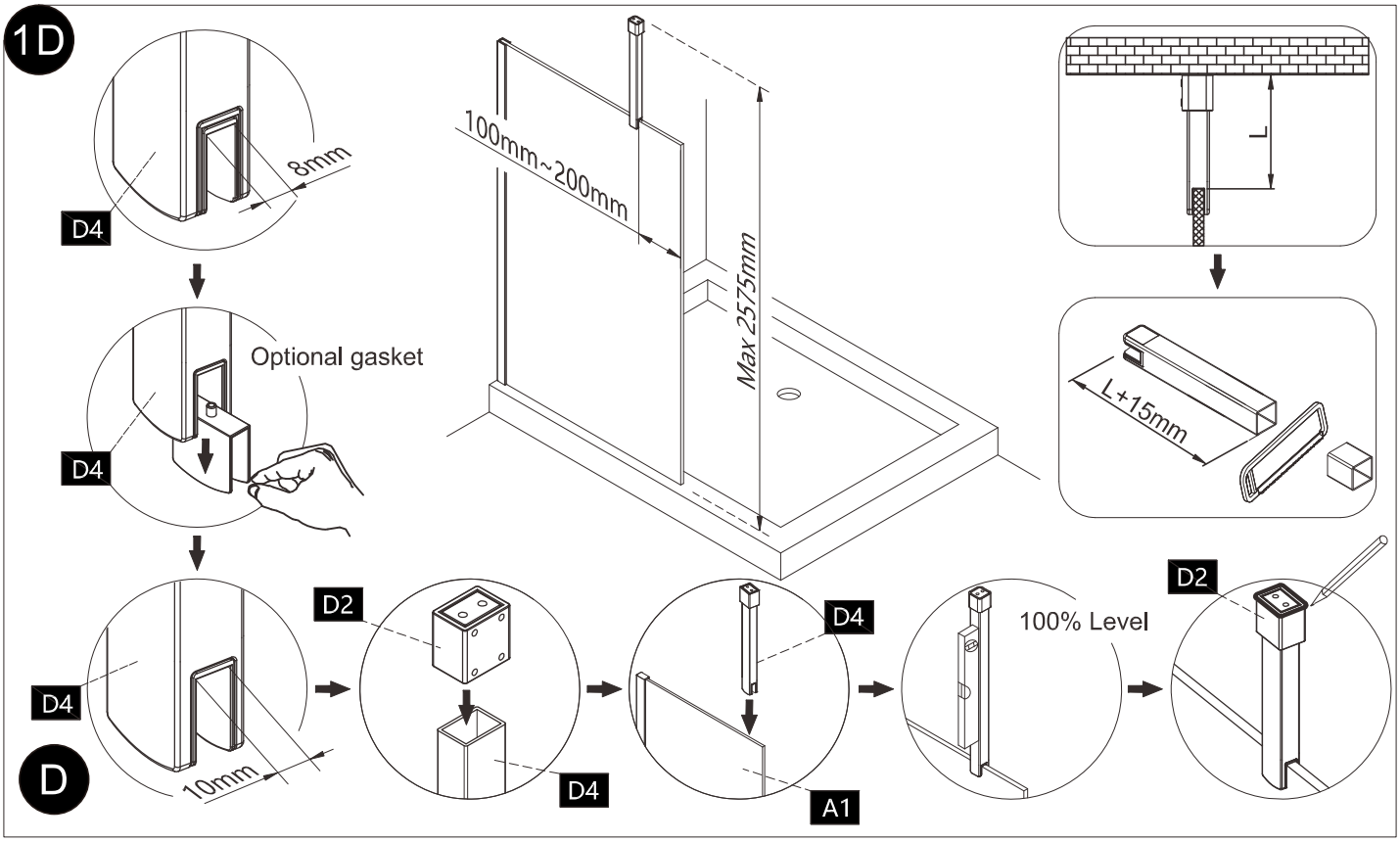
Step 5


2C
C4
A1
C6
C5
8mm
10mm
H2O
Optional seal
C6 or C5
C4
C7
C1
C
Maximum width of fixed panel
without any bracing bar 500mm
0~15mm

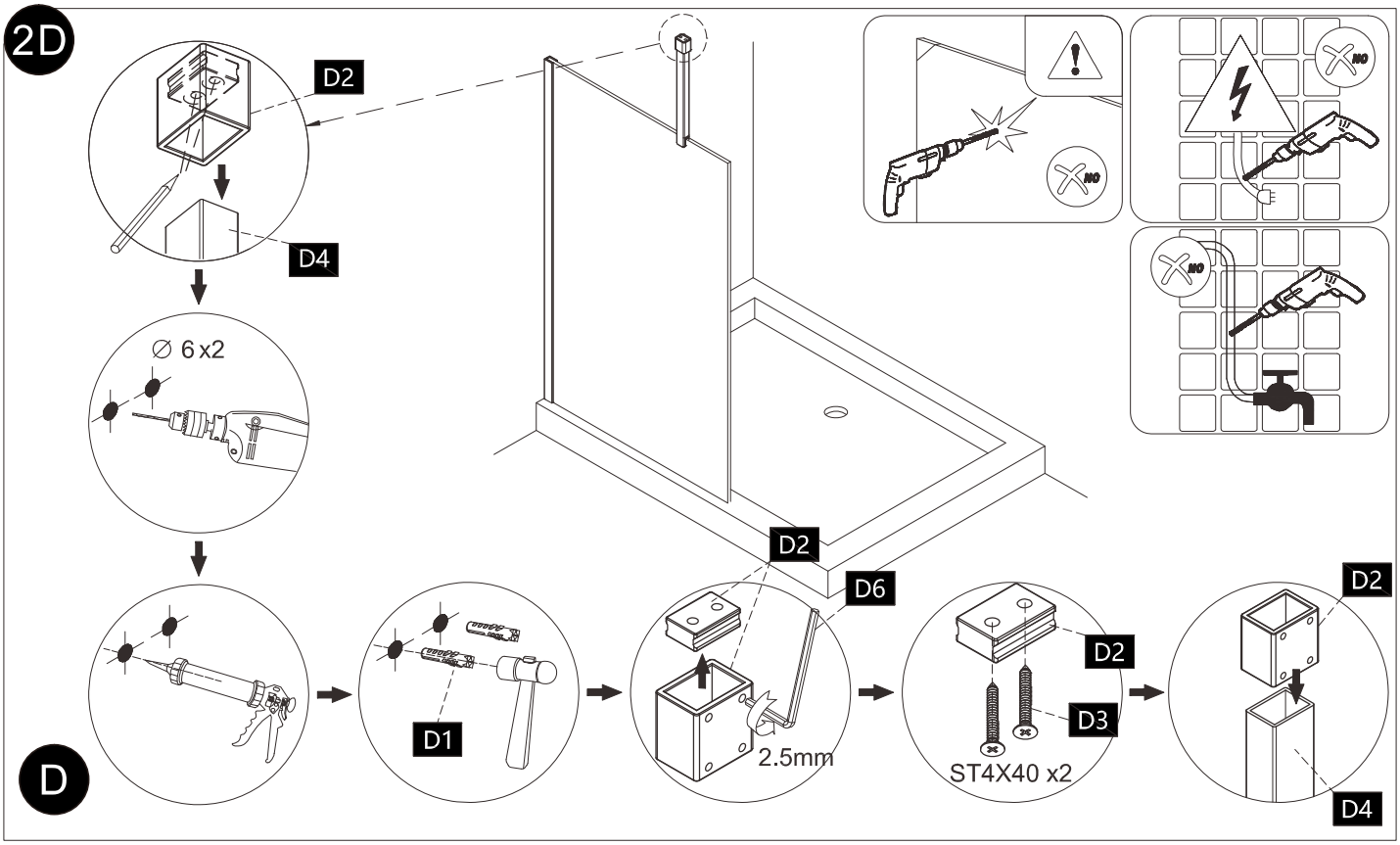
Step 6


3C
100mm
24H
C

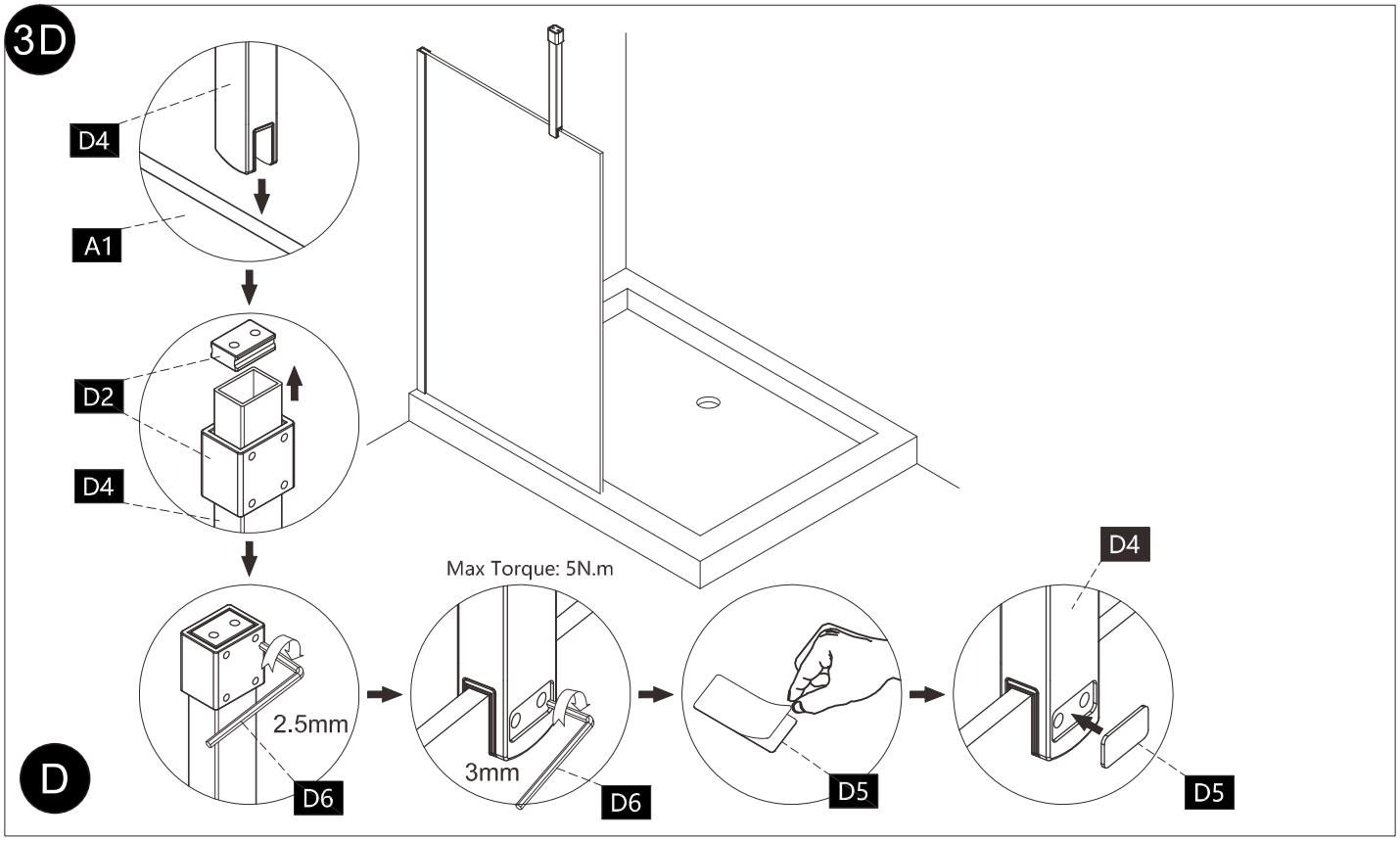
Step 7 Fitting Ceiling to glass bracing bar



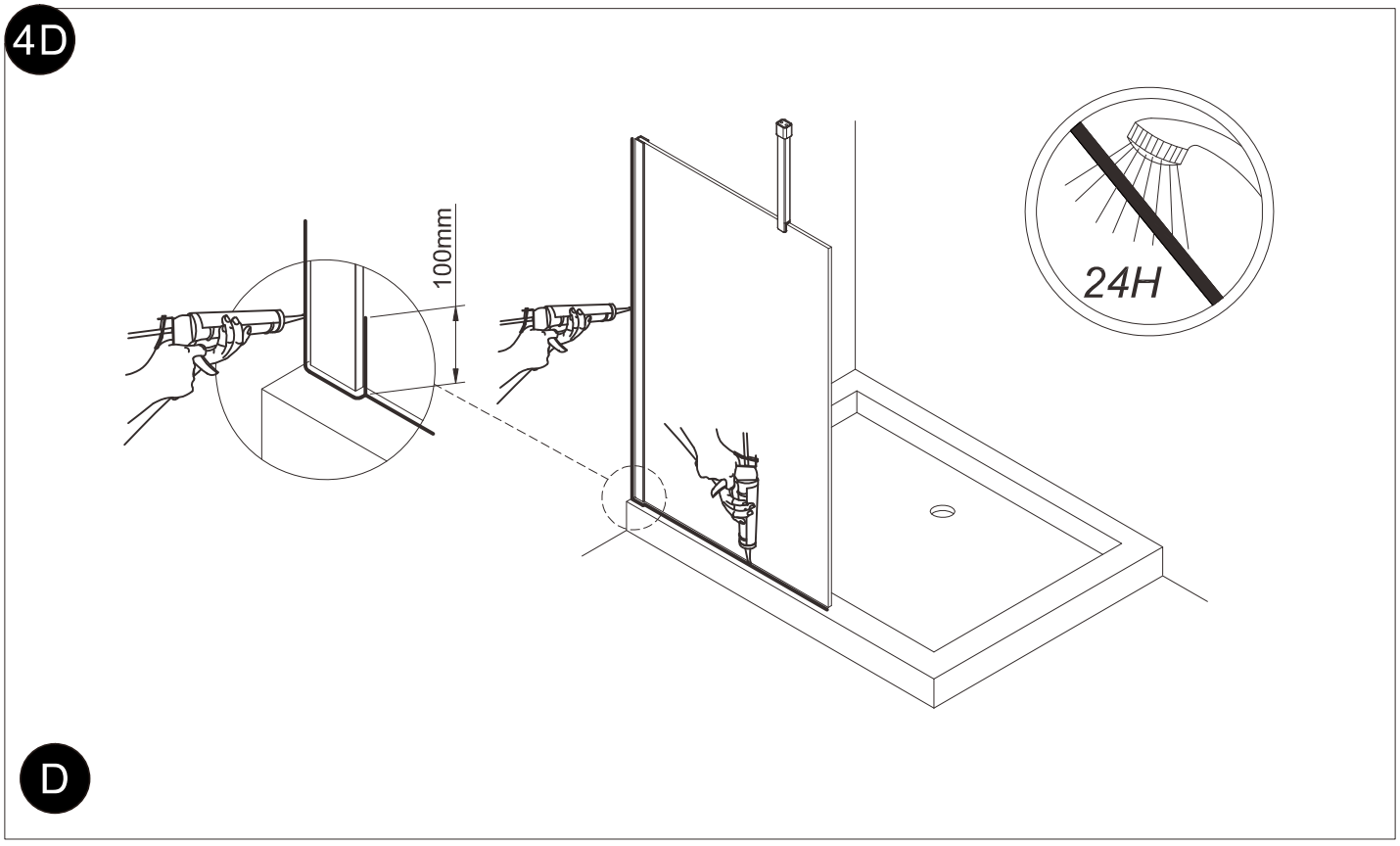
Step 8



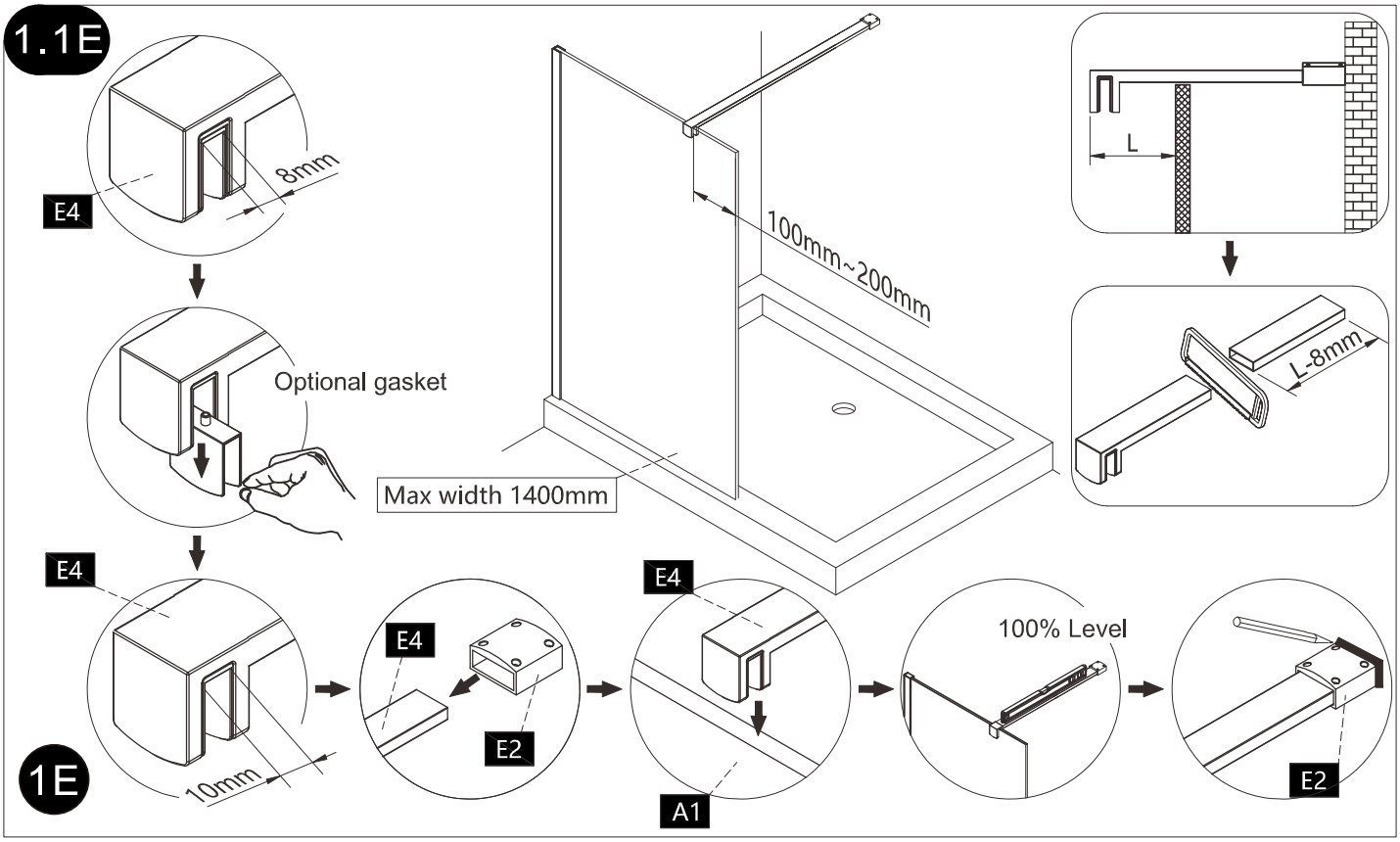
Step 9



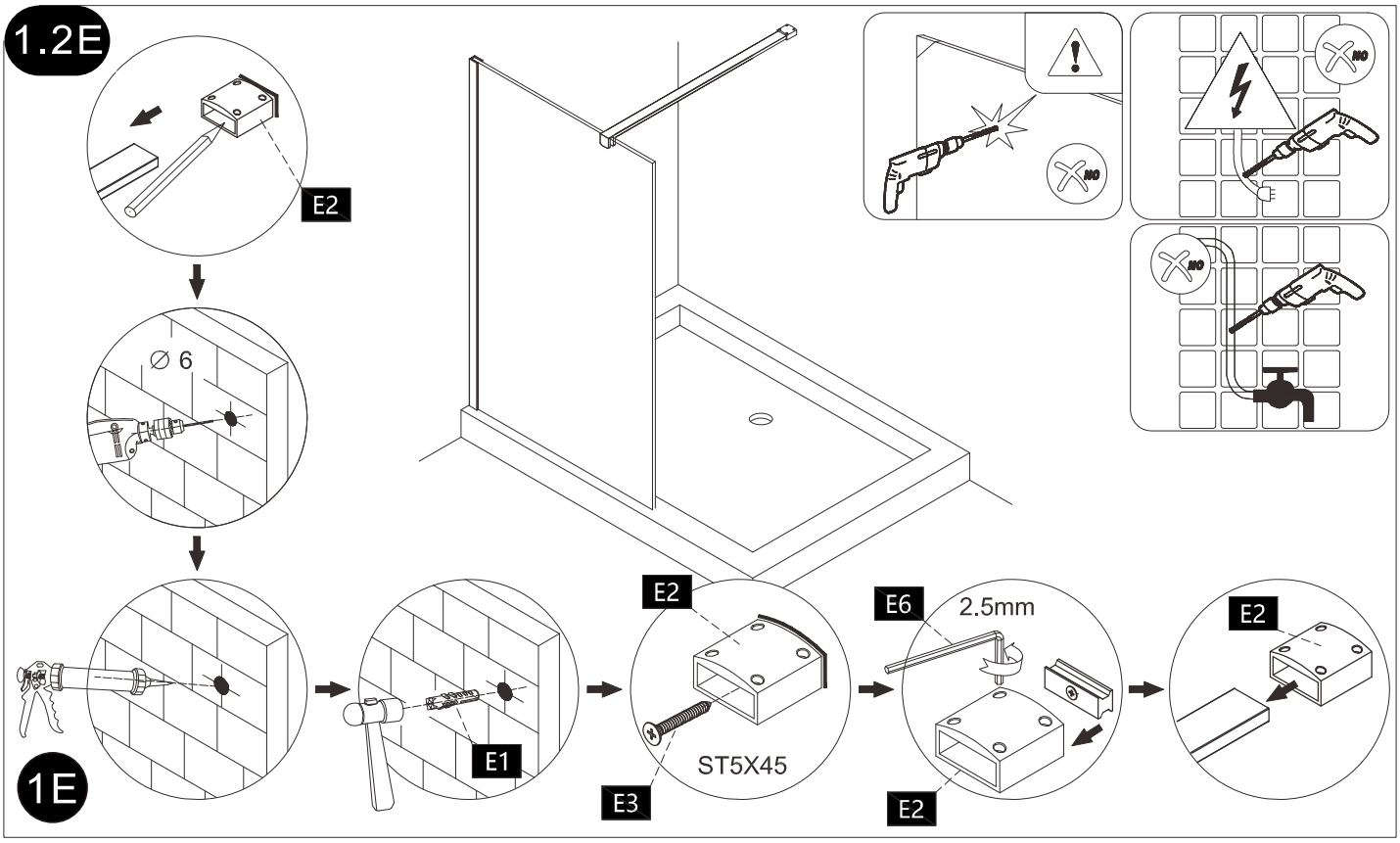
Step 10



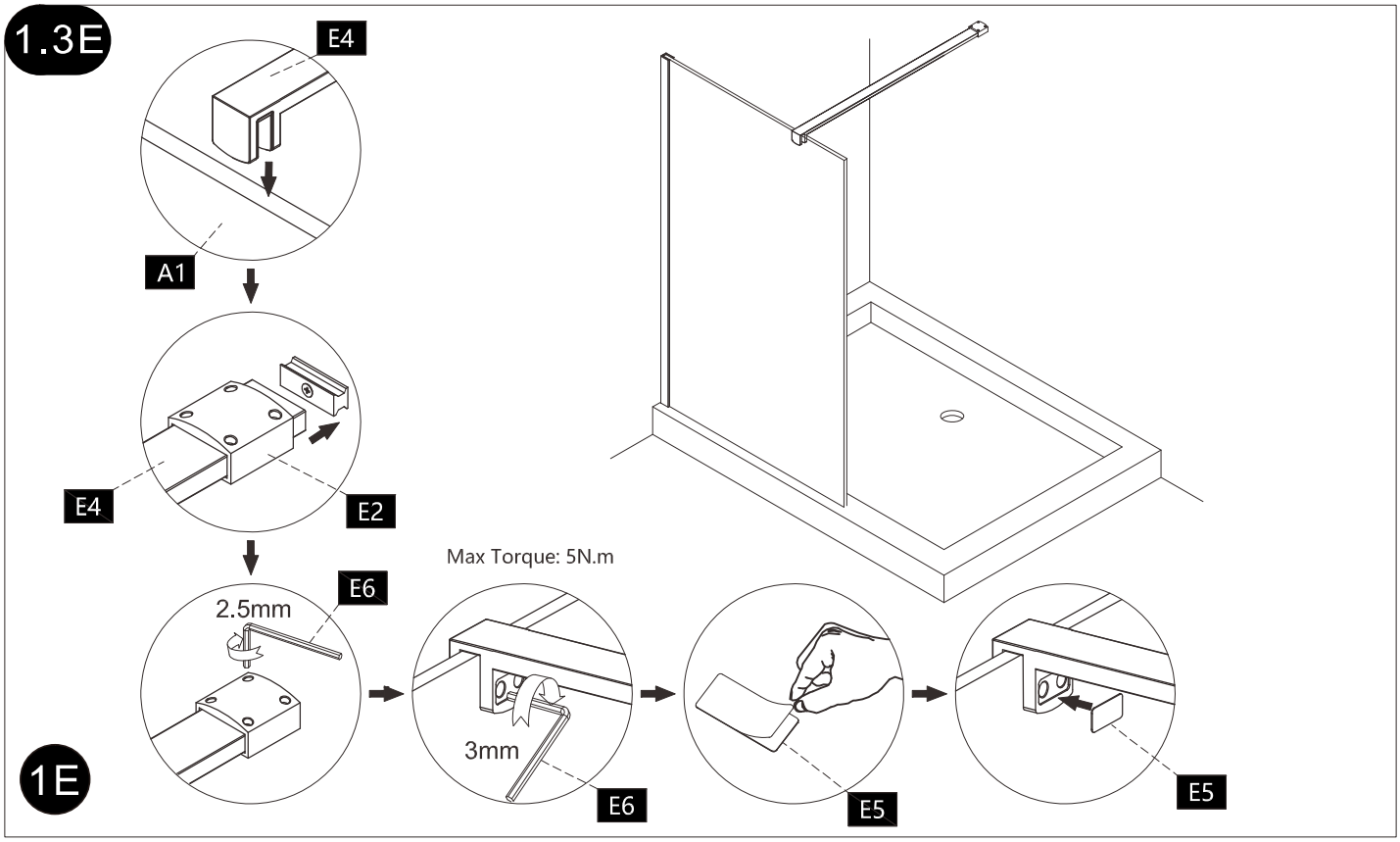
Step 11 Fitting glass to wall bracing bar



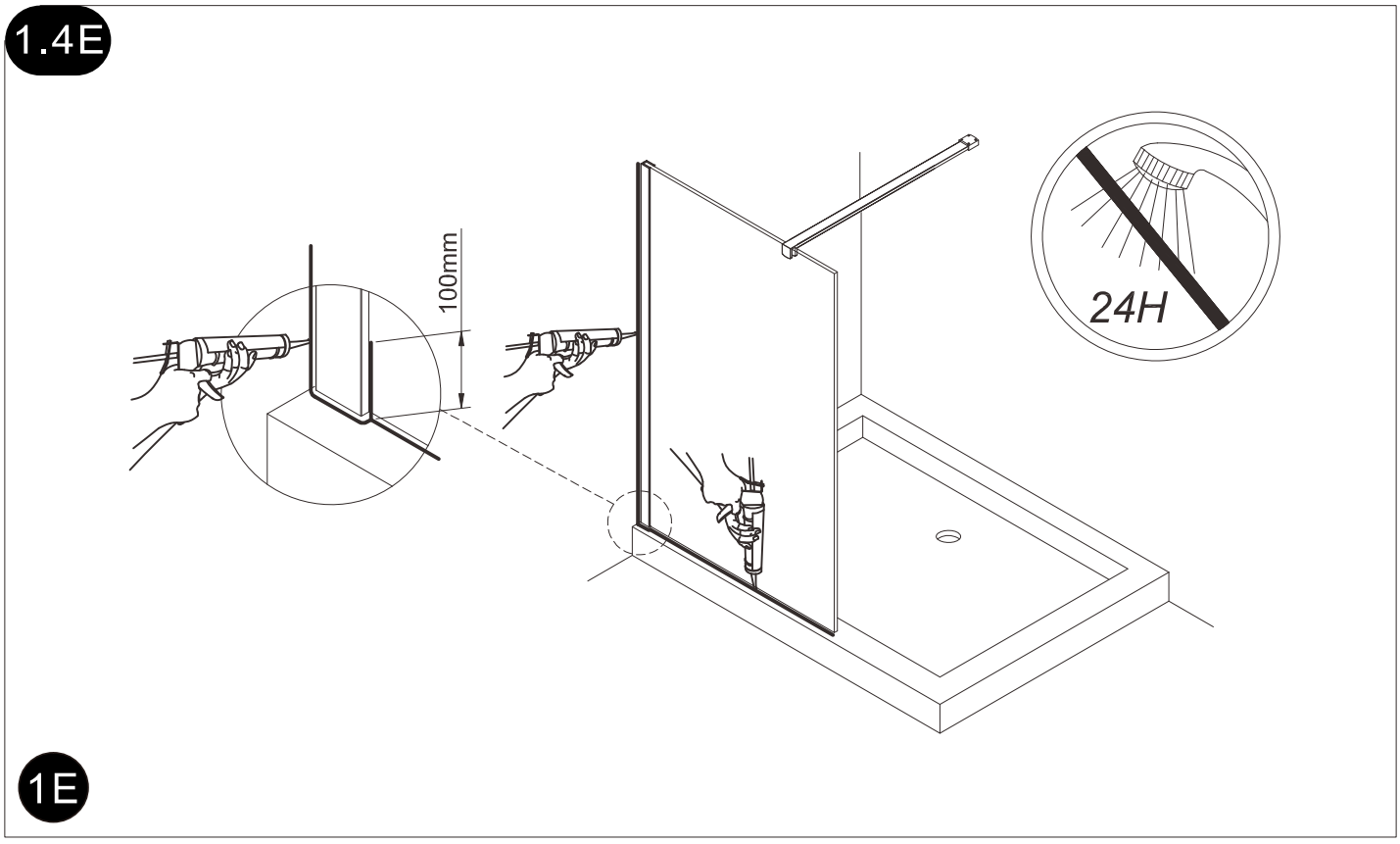
Step 12



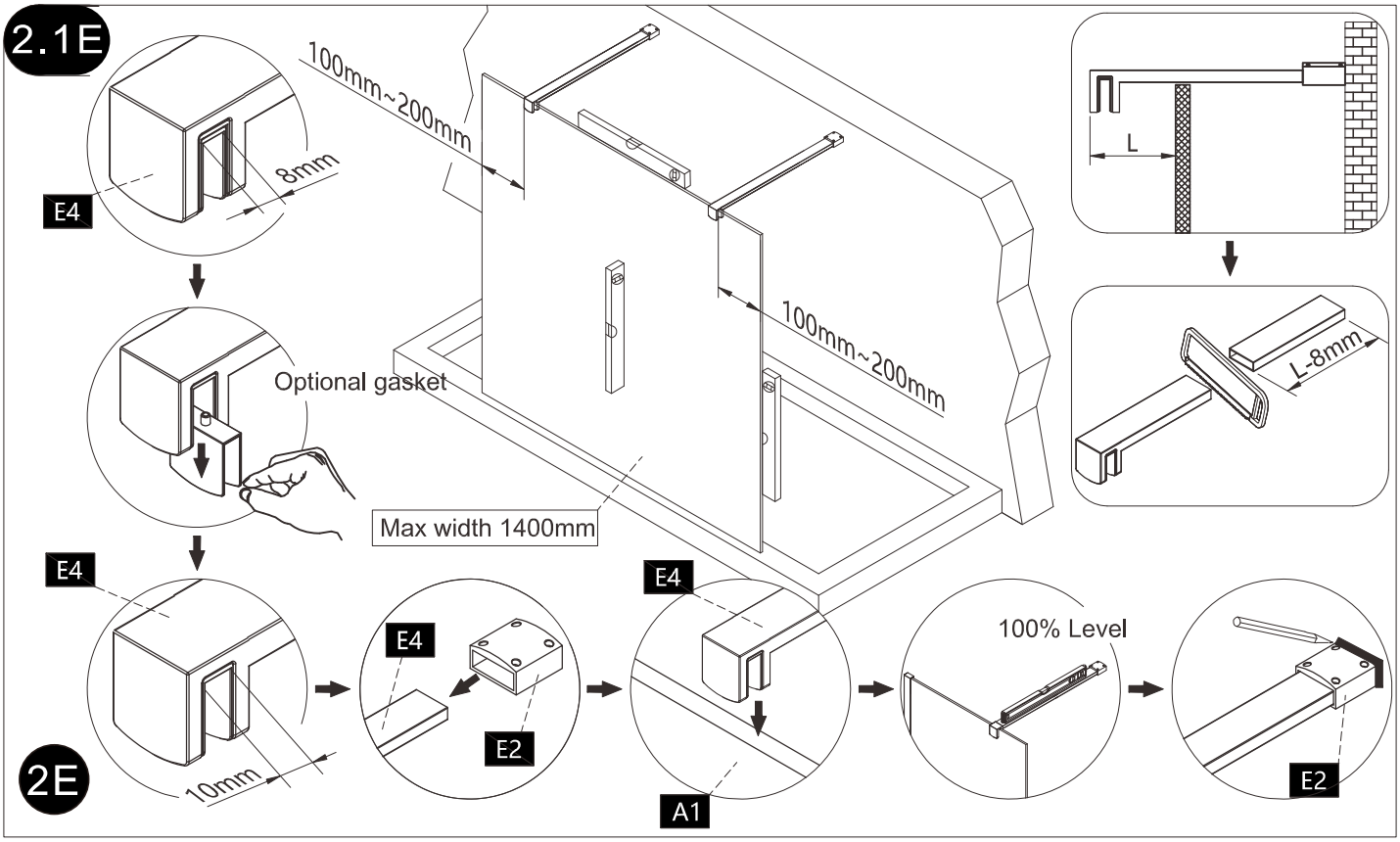
Step 13



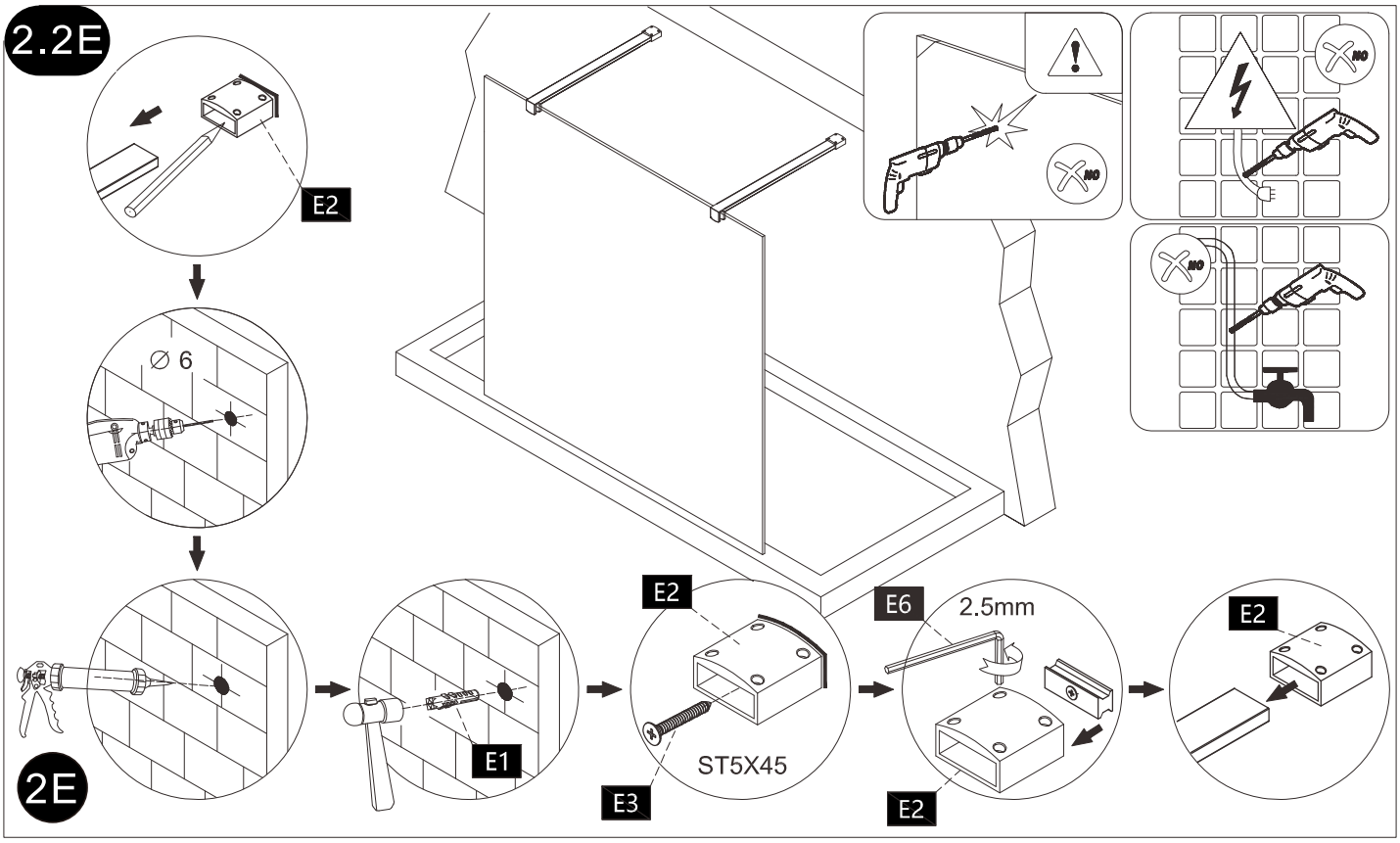
Step 14



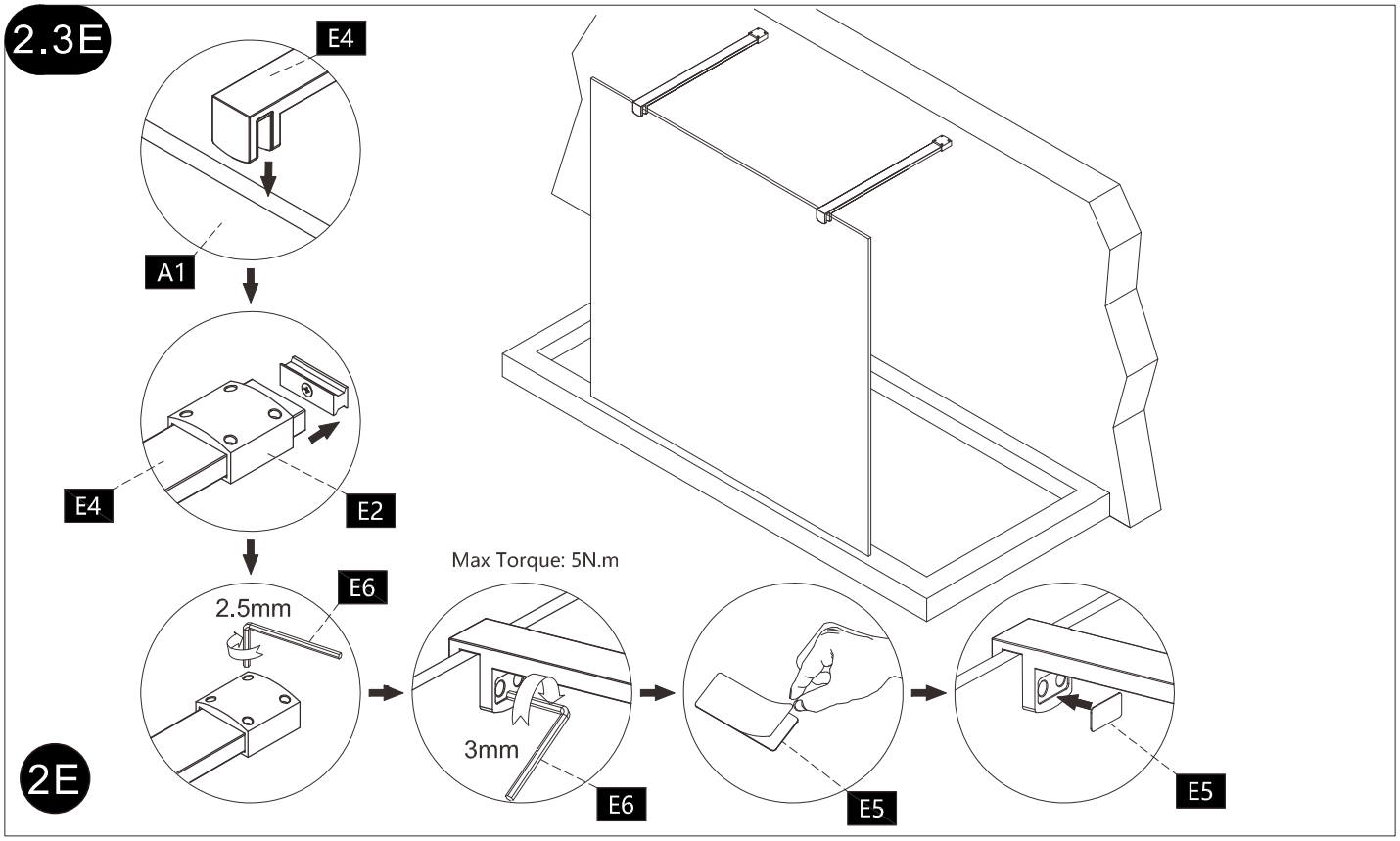
Step 15



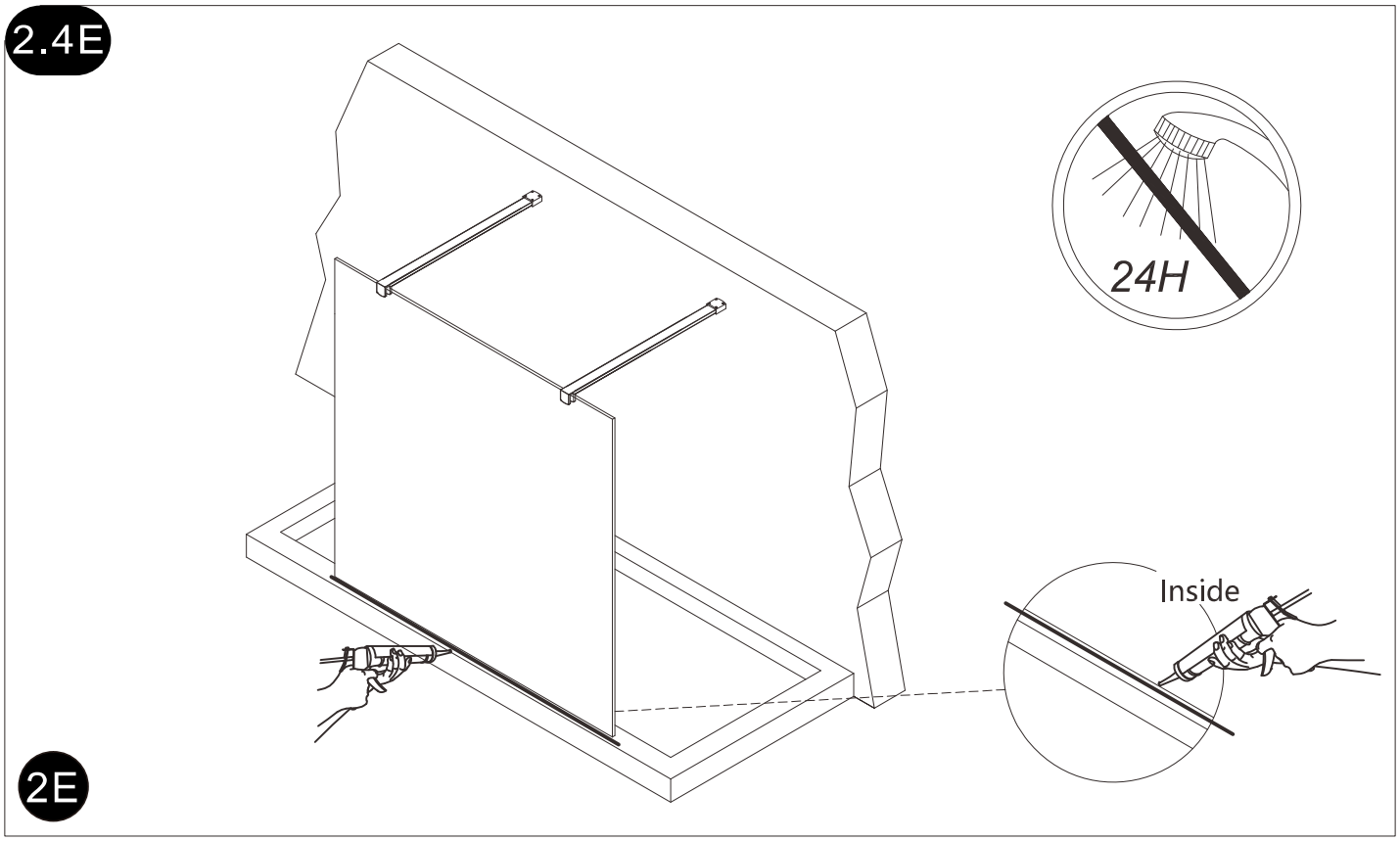
Step 16



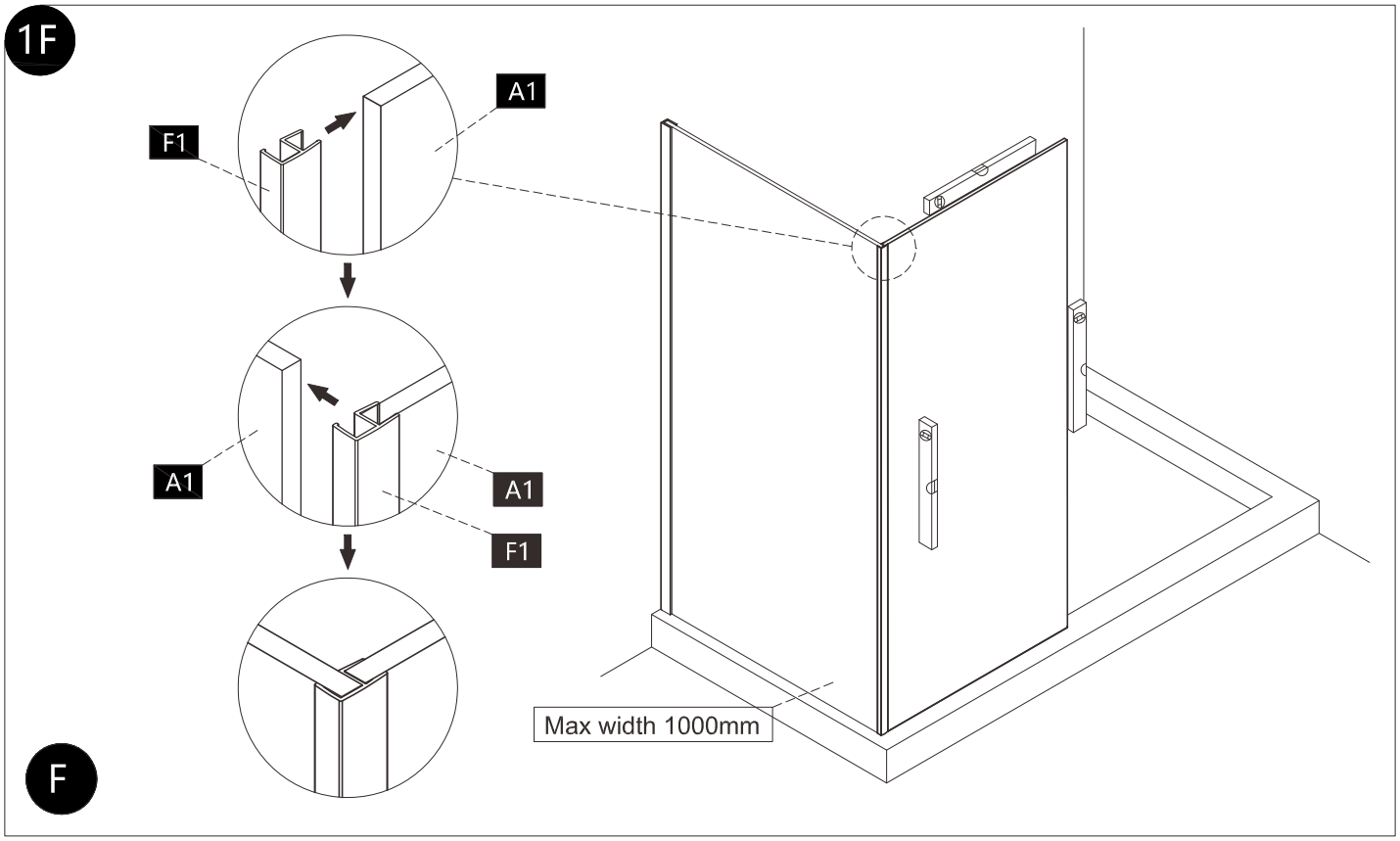
Step 17



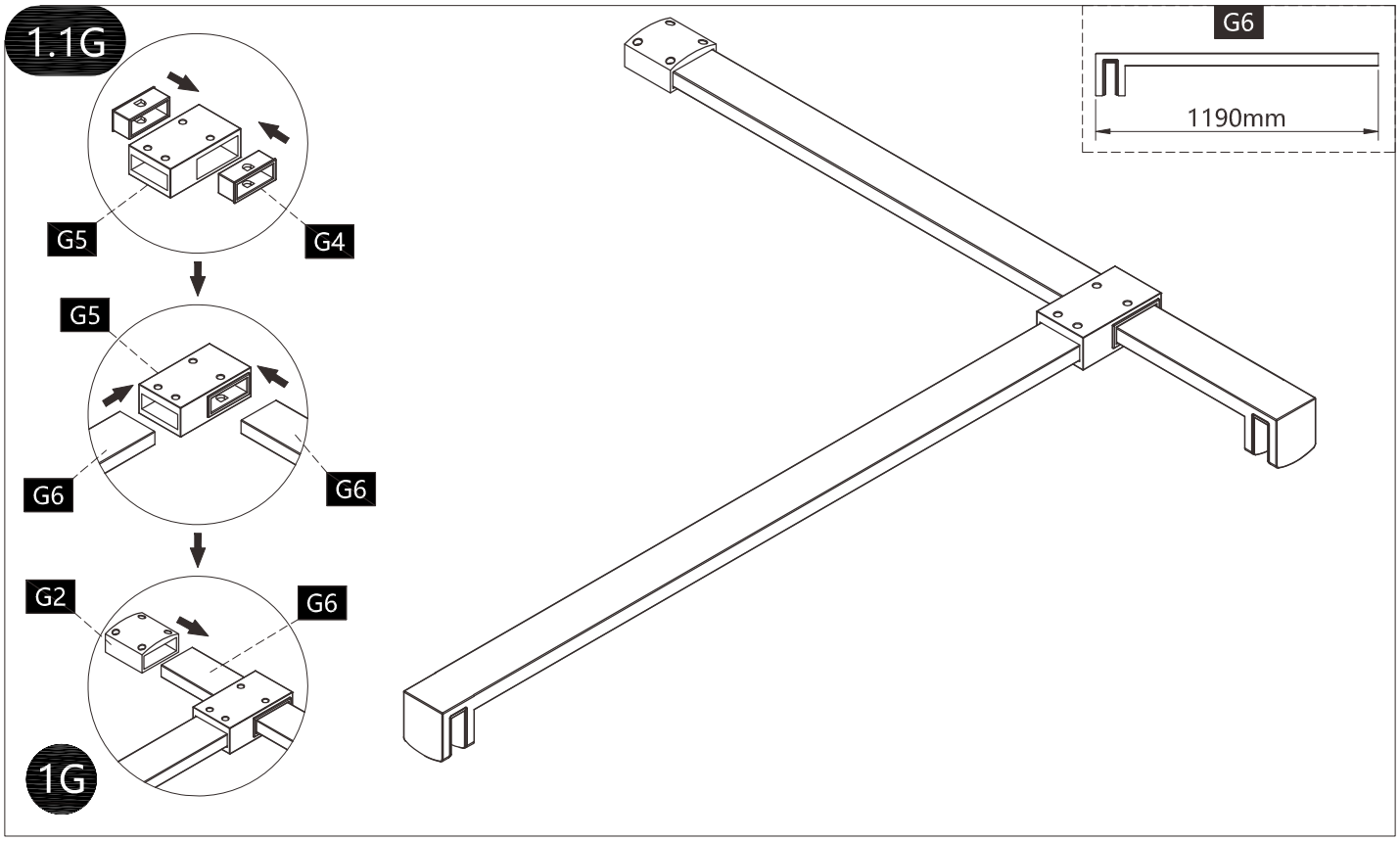
Step 18



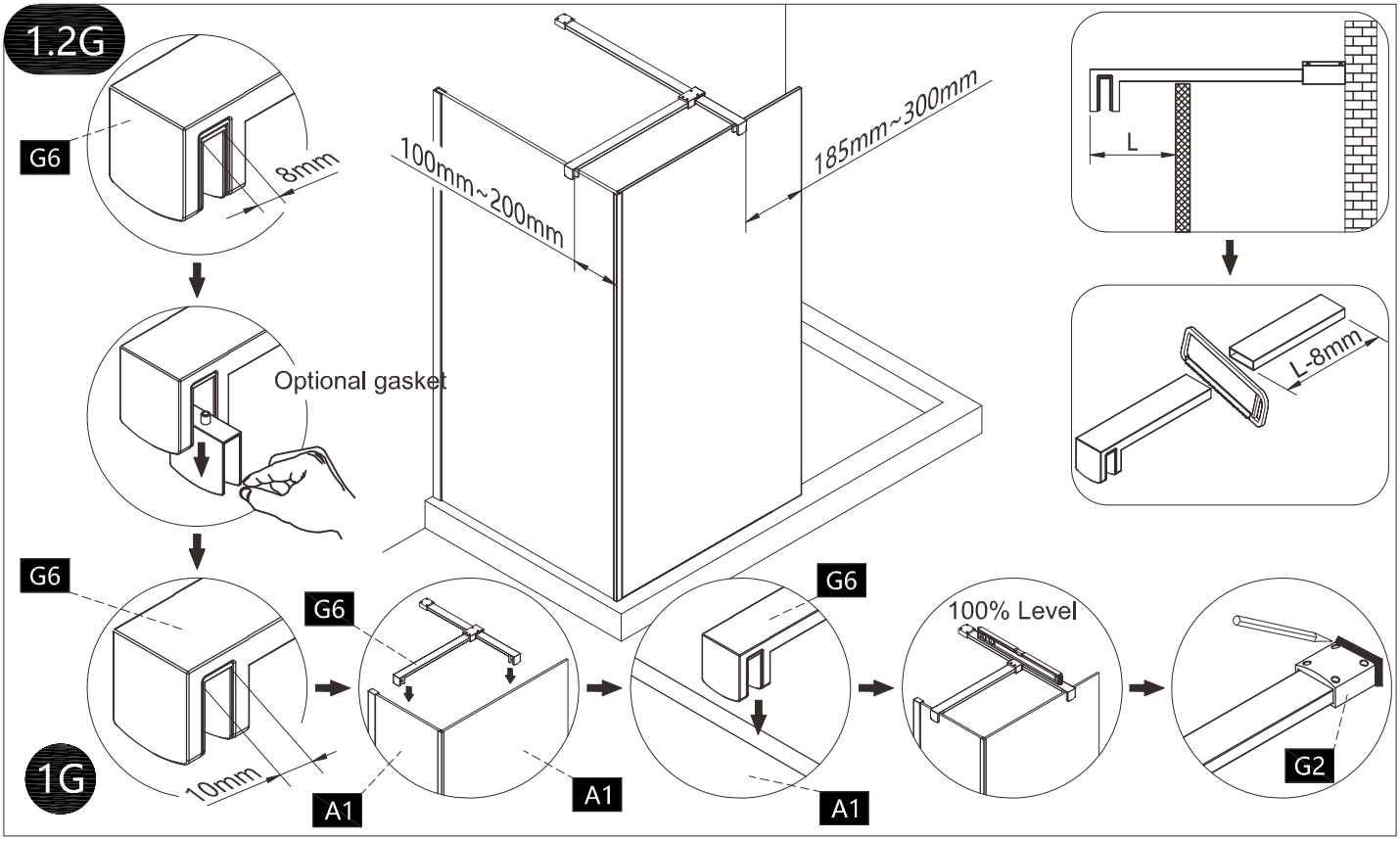
Step 19 Fitting glass to glass seal



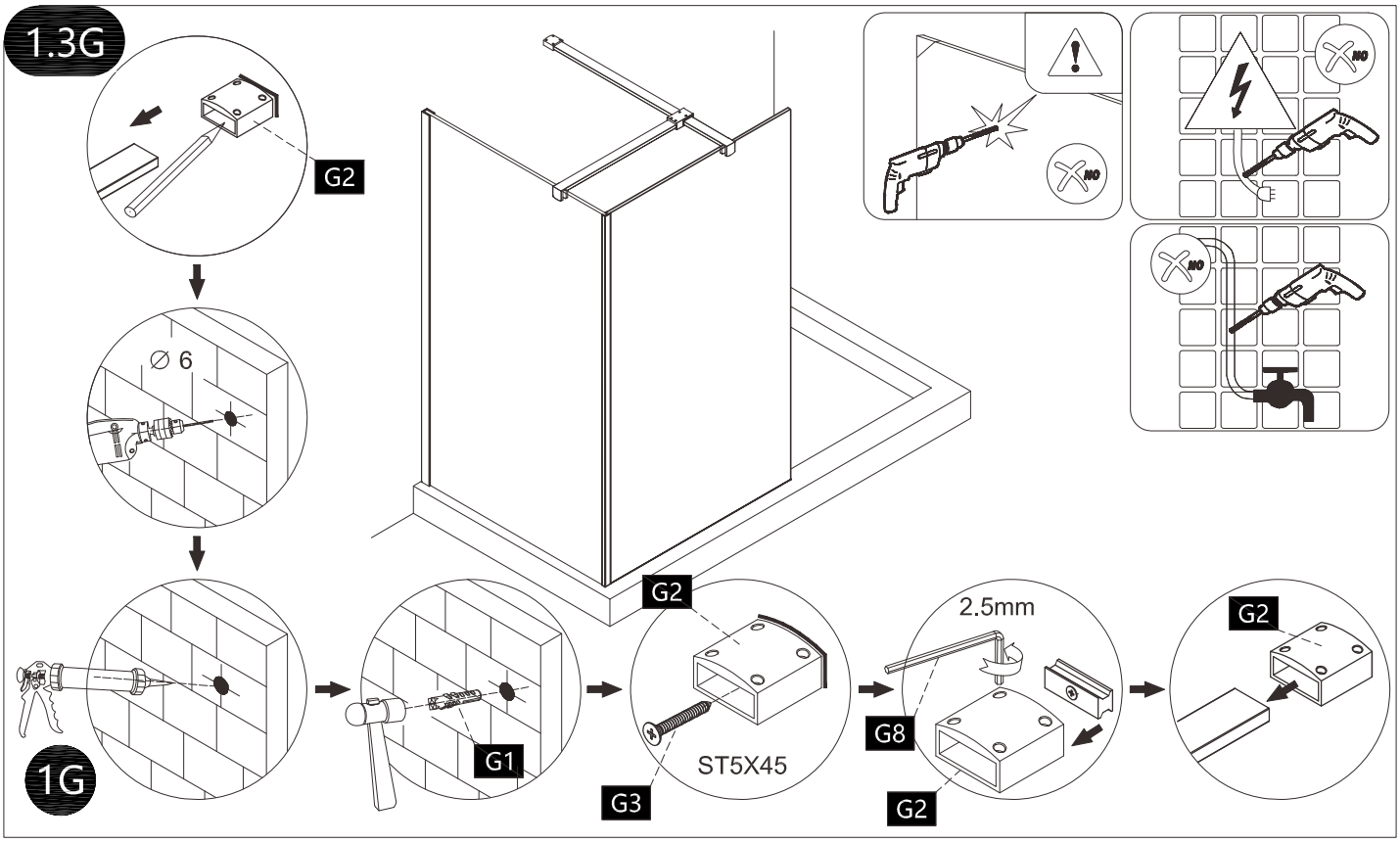
Step 20 Fitting T bracing bar



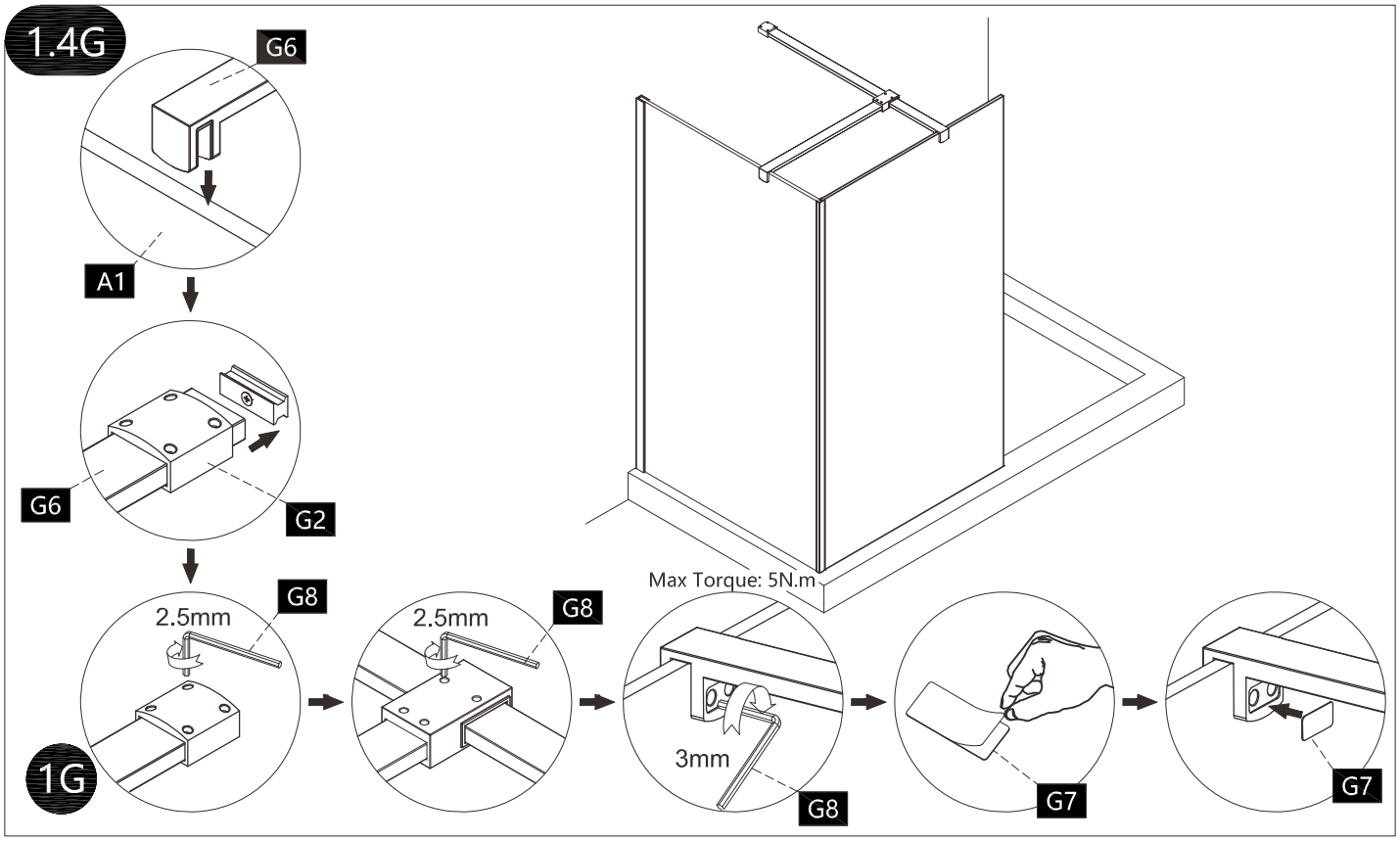
Step 21



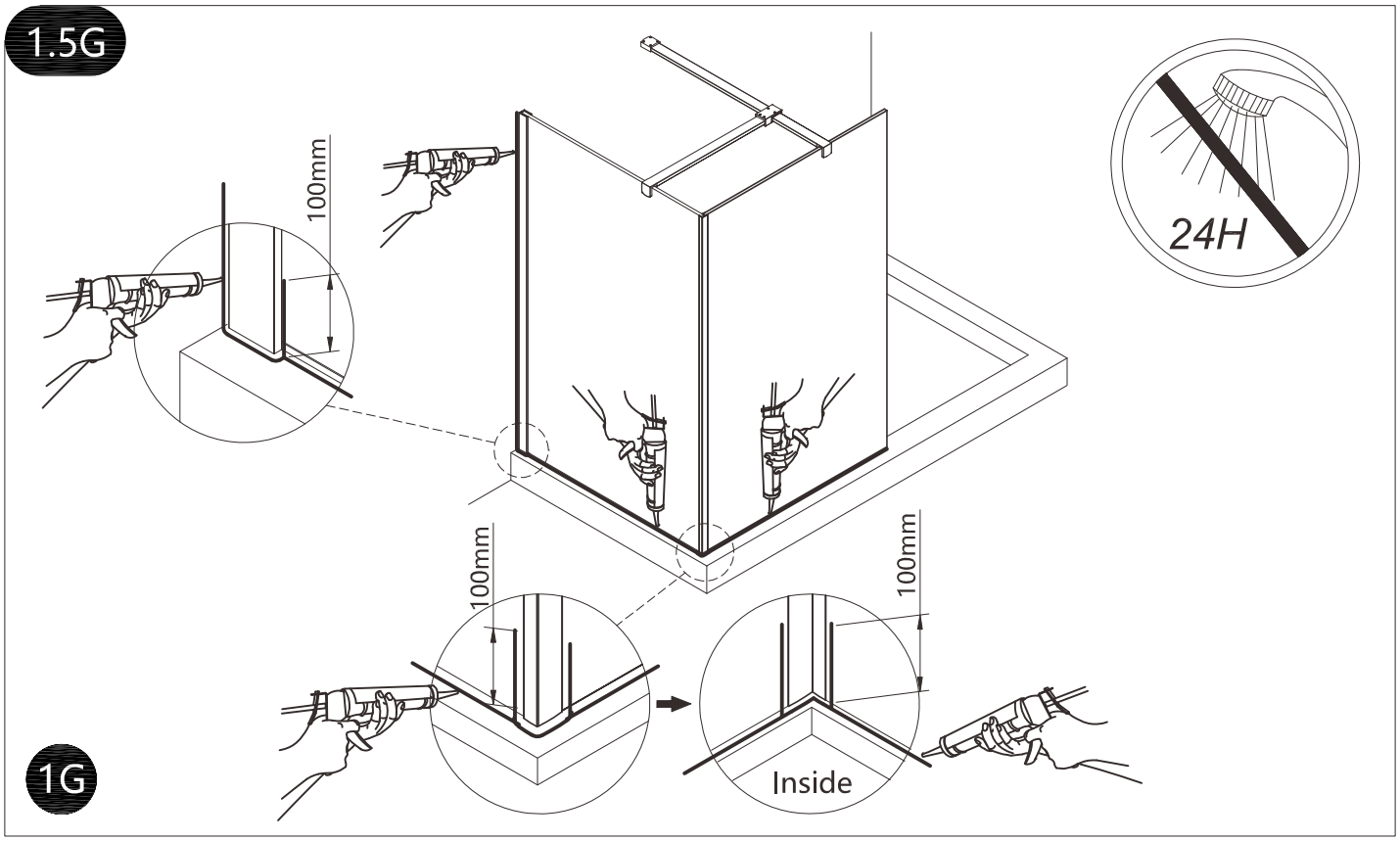
Step 22



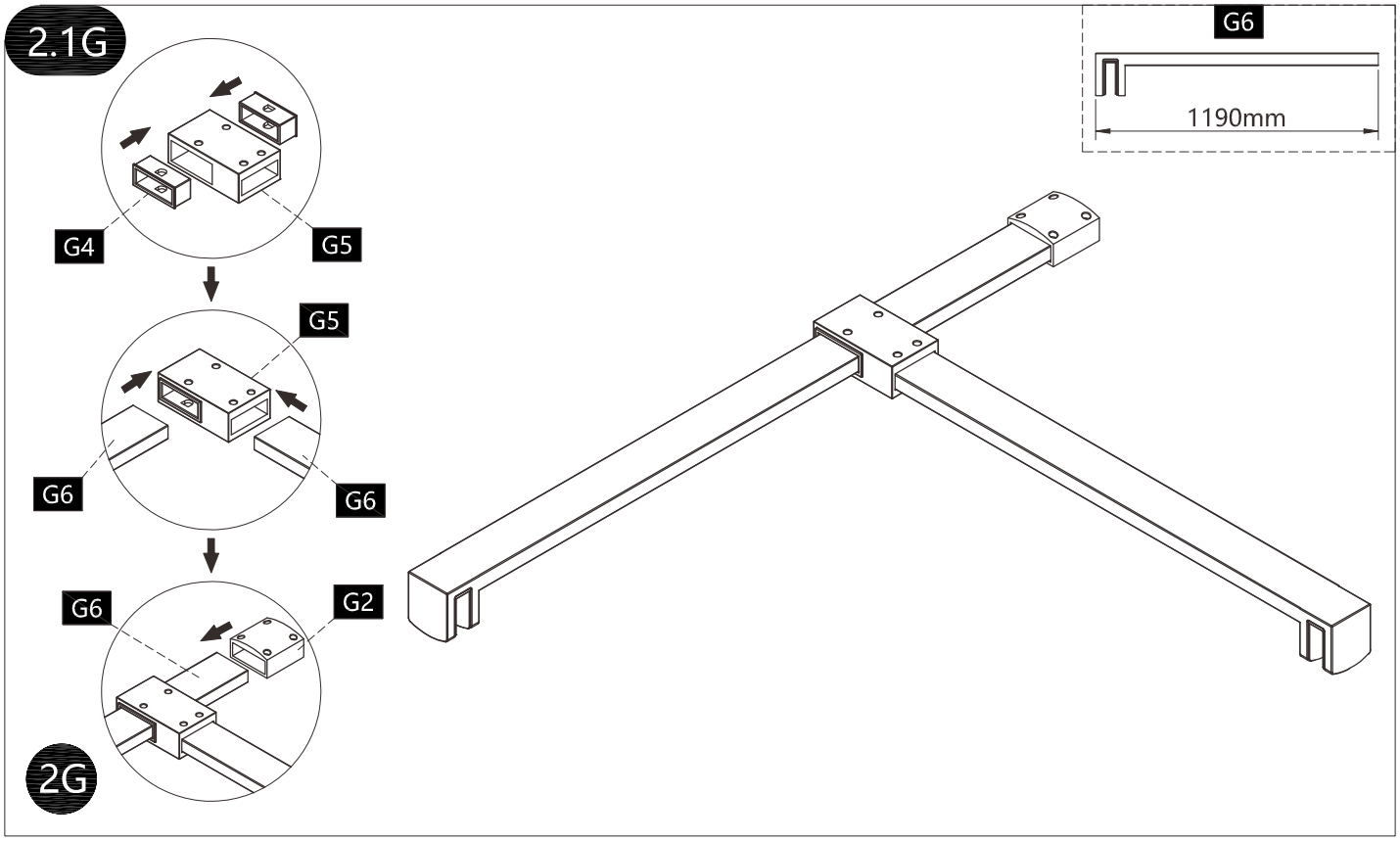
Step 23



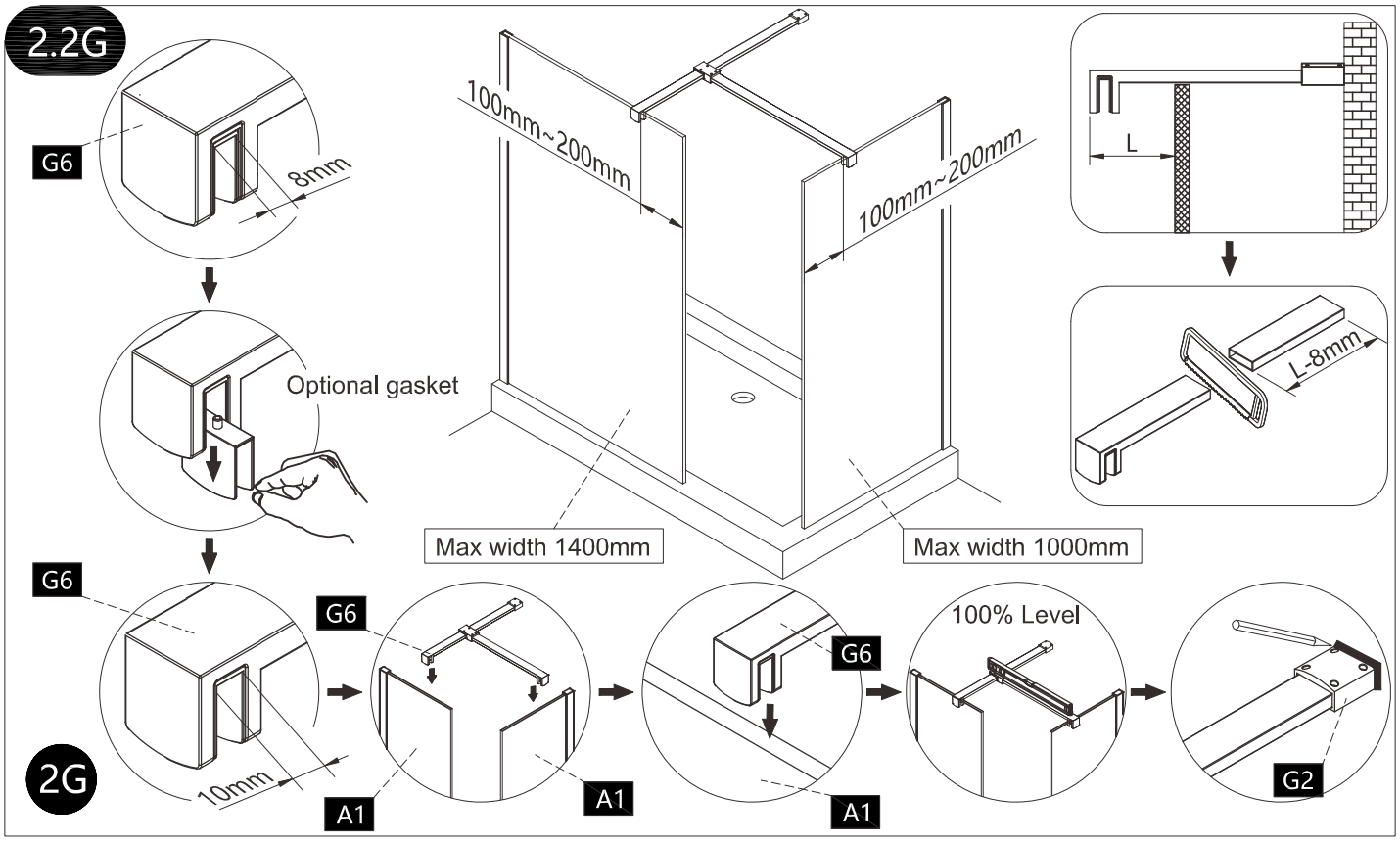
Step 24



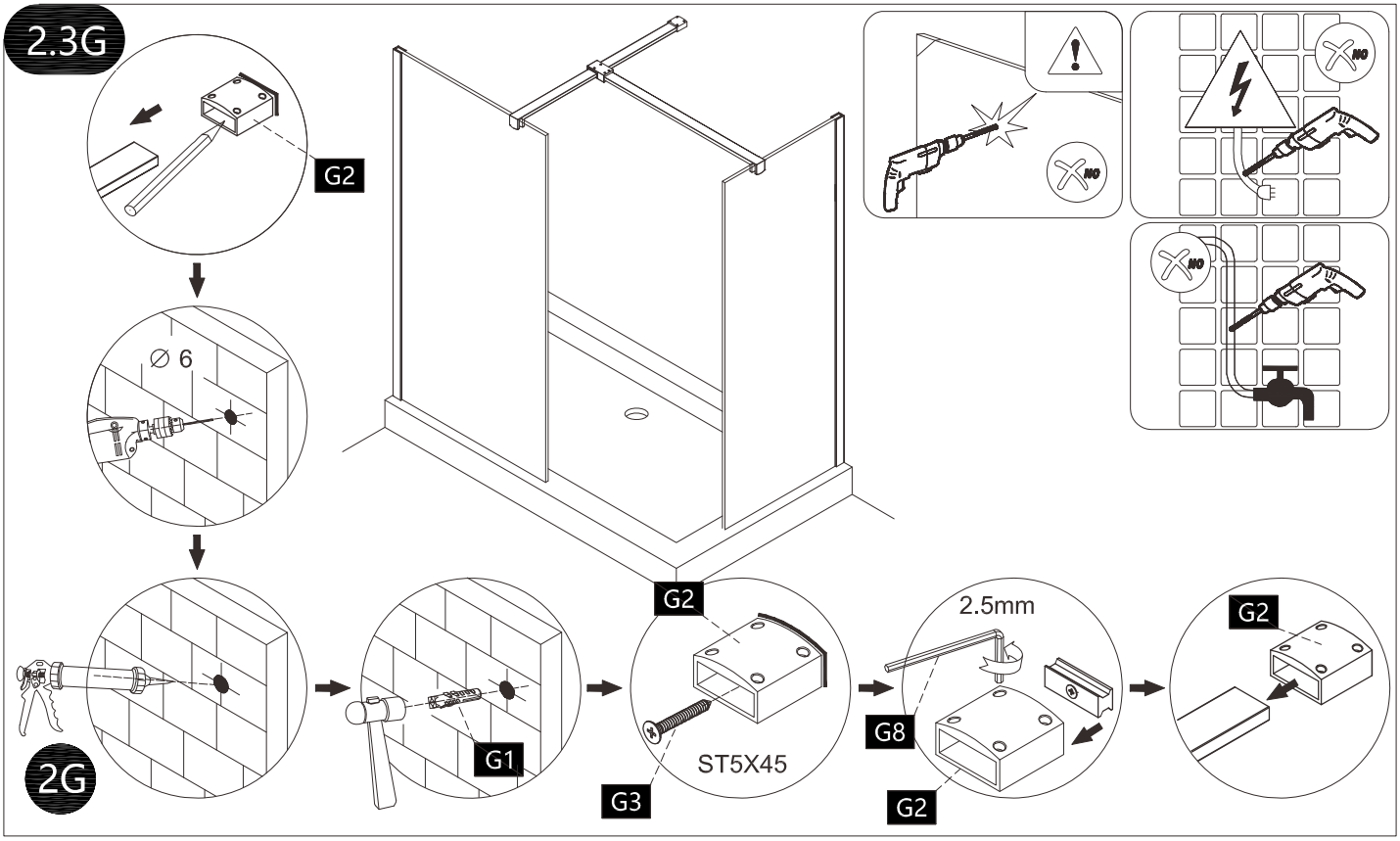
Step 25



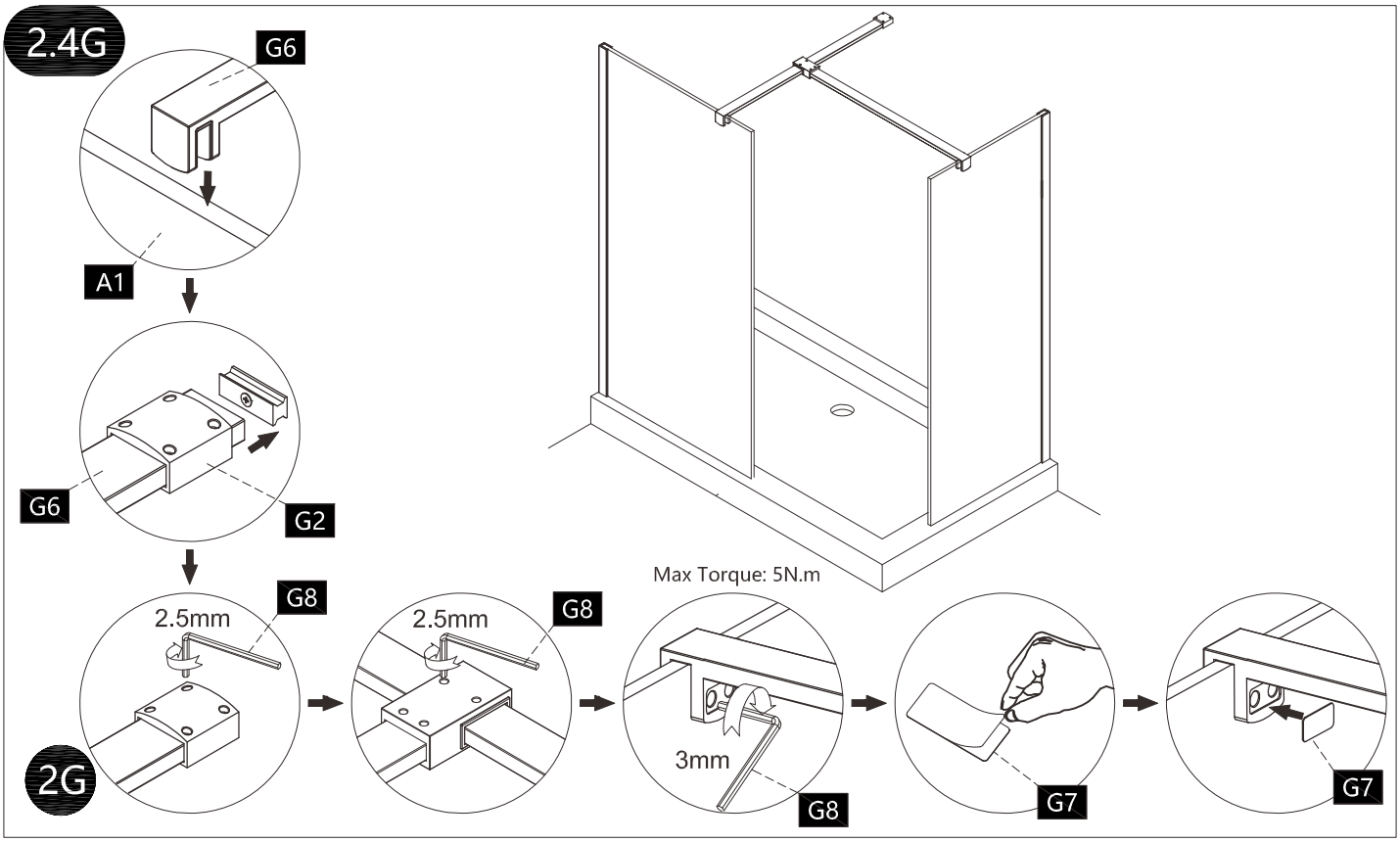
Step 26



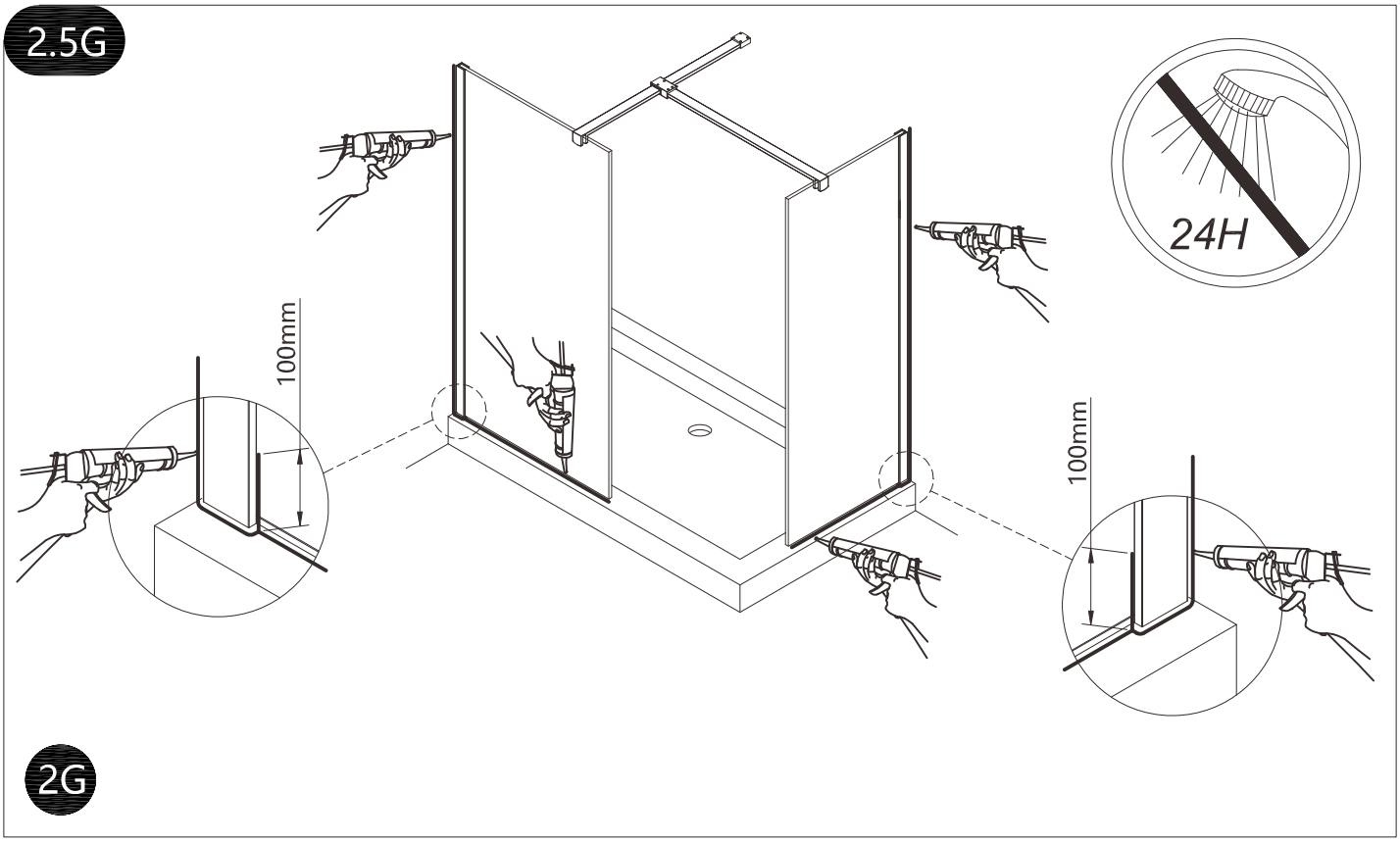
Step 27



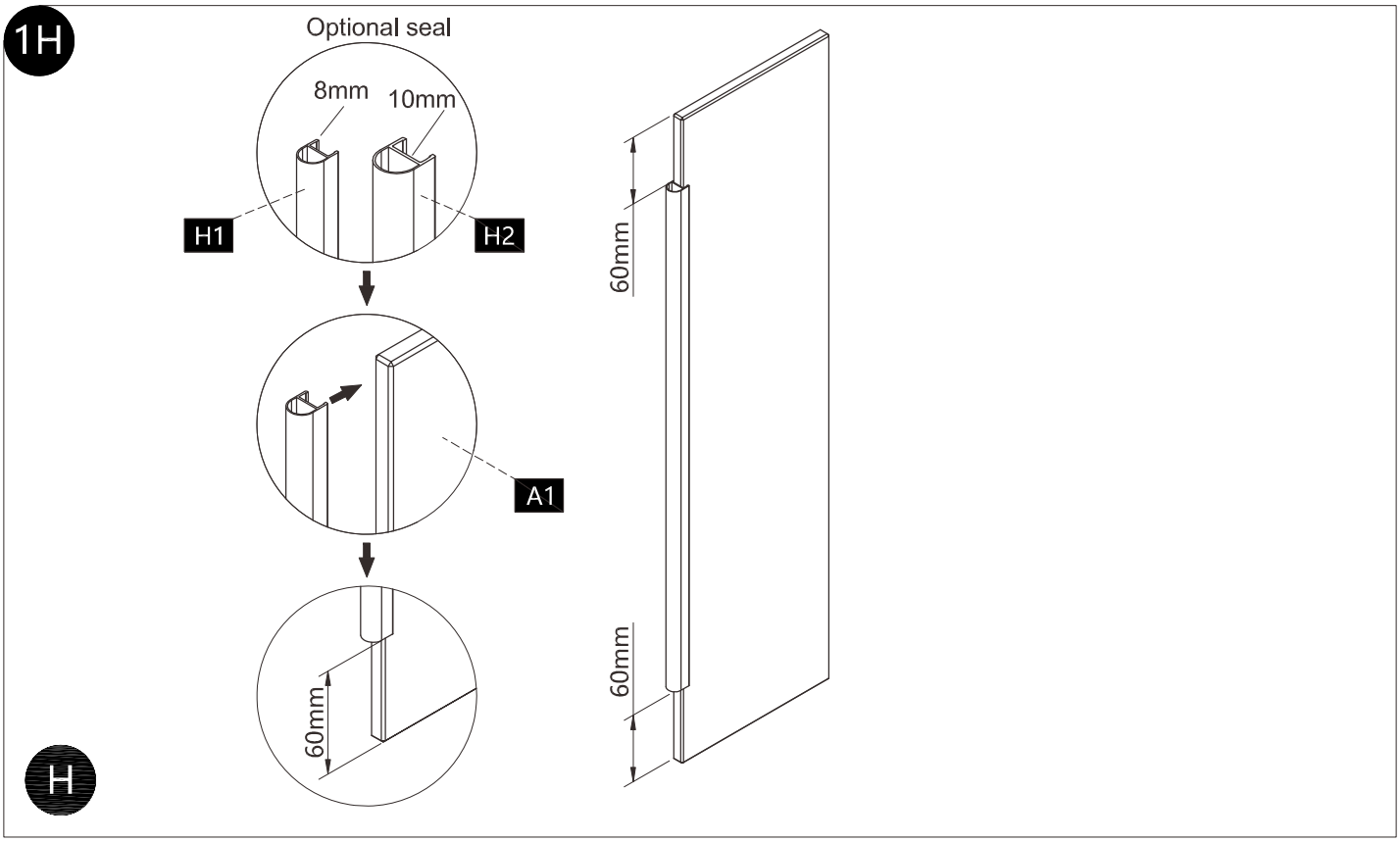
Step 28



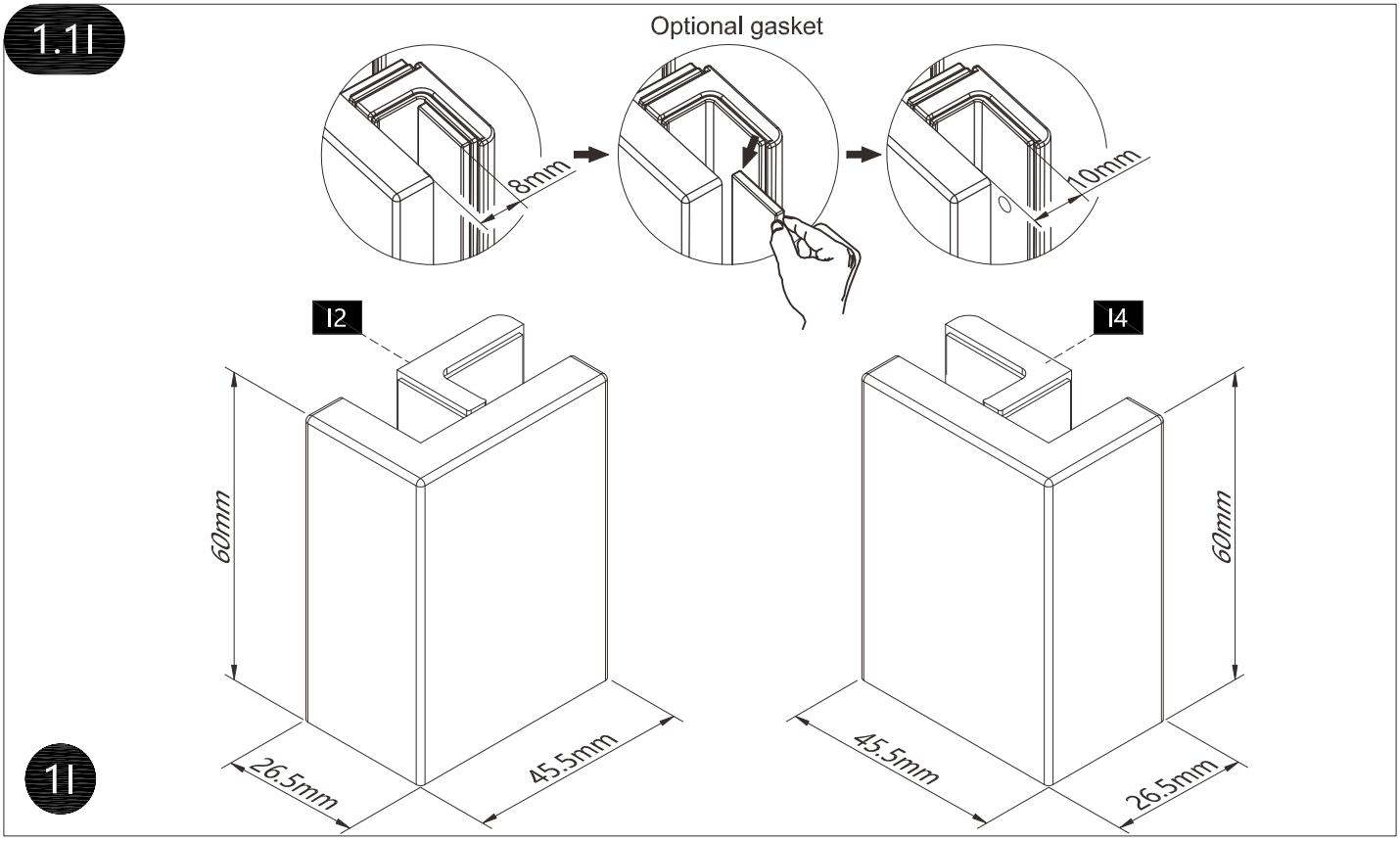
Step 29



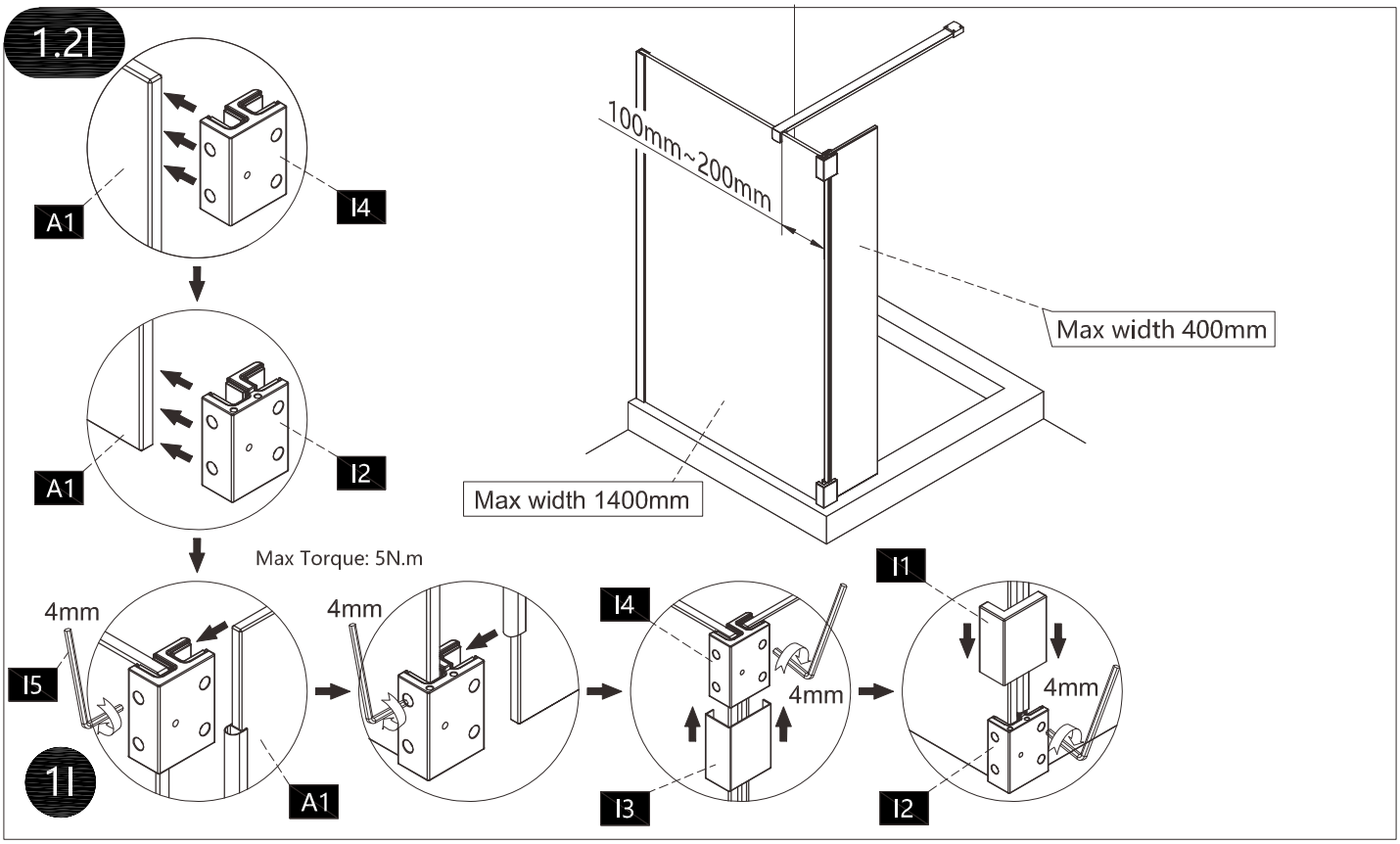
Step 30 Fitting Glass to Glass Bracket



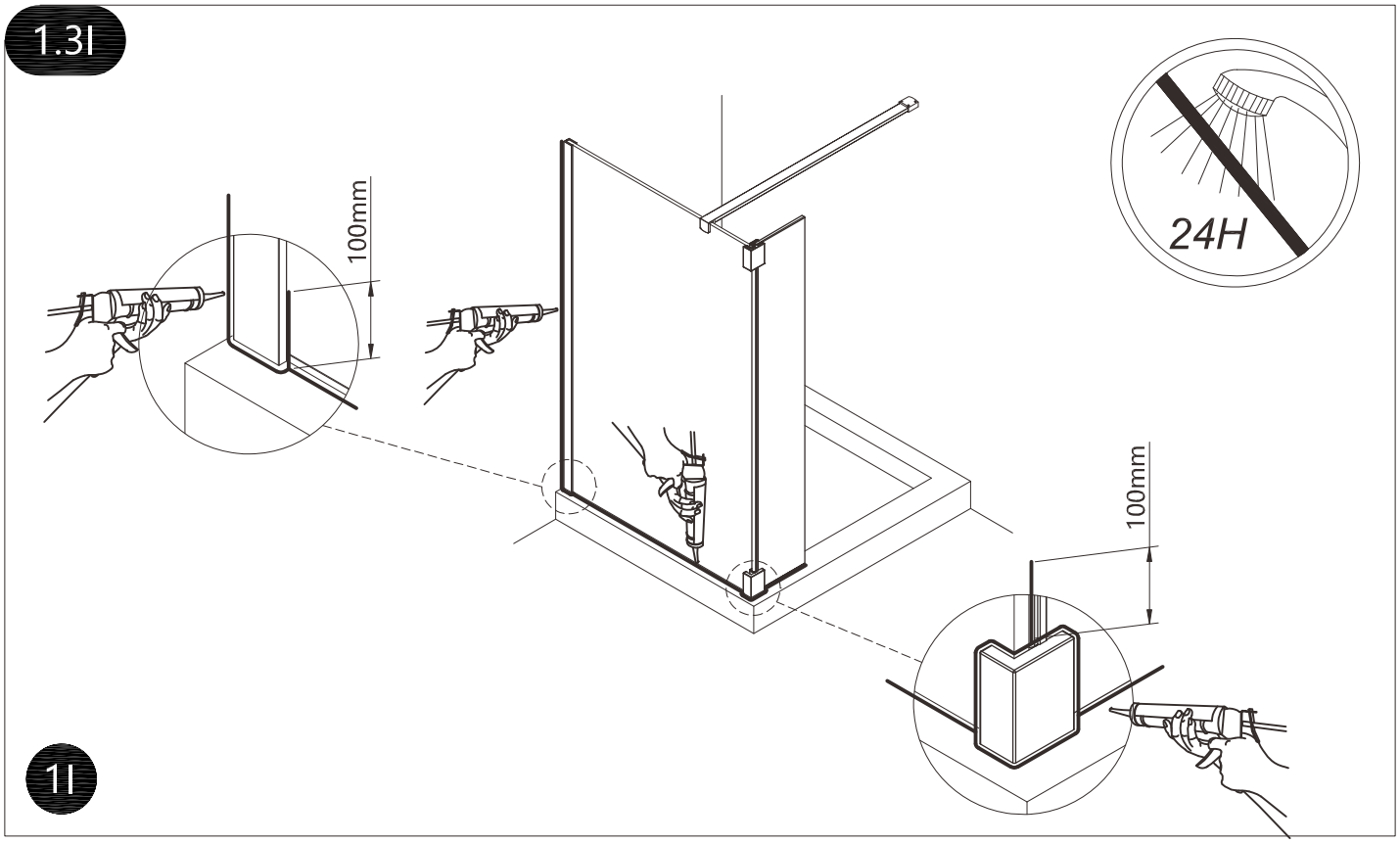
Step 31



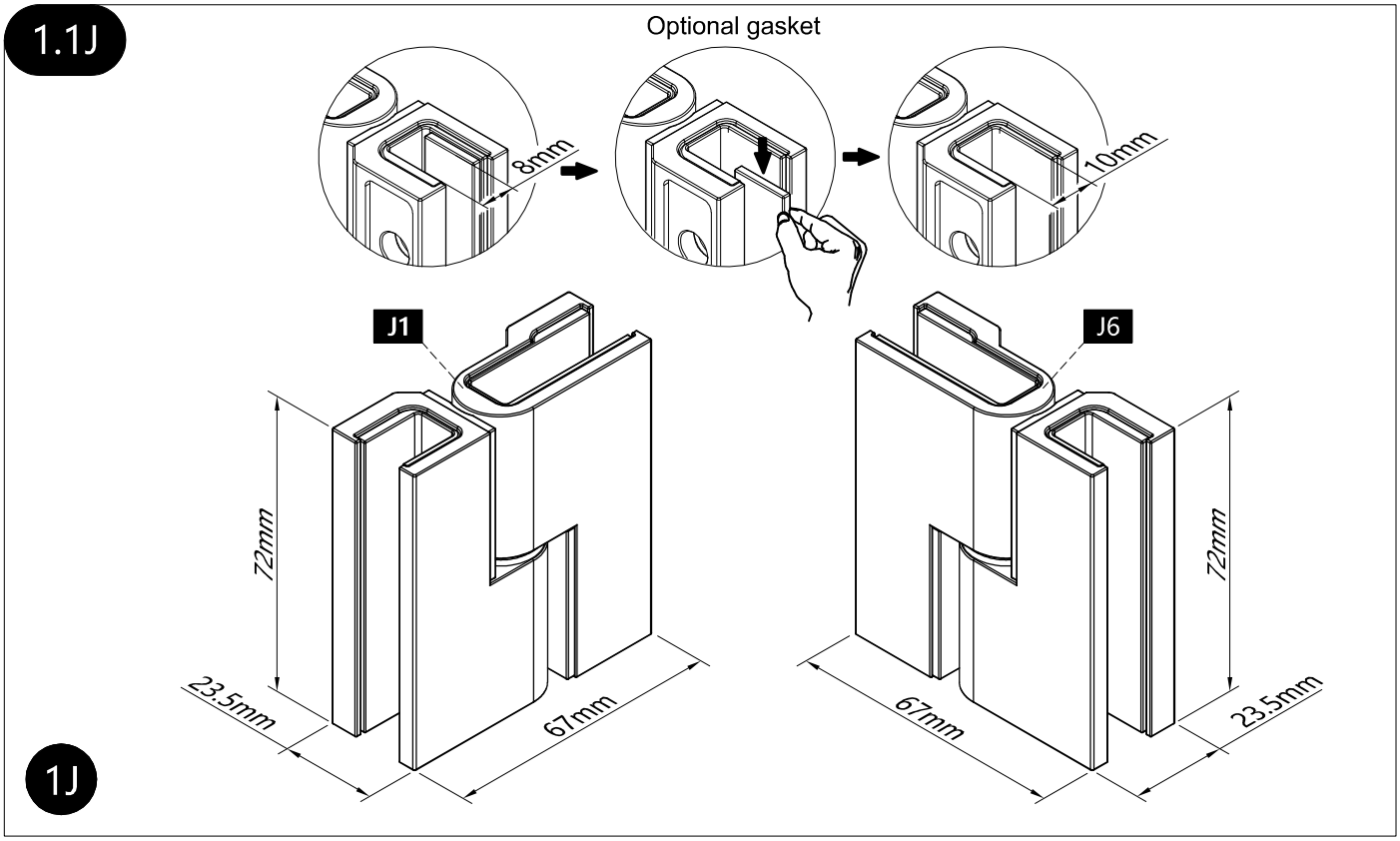
Step 32



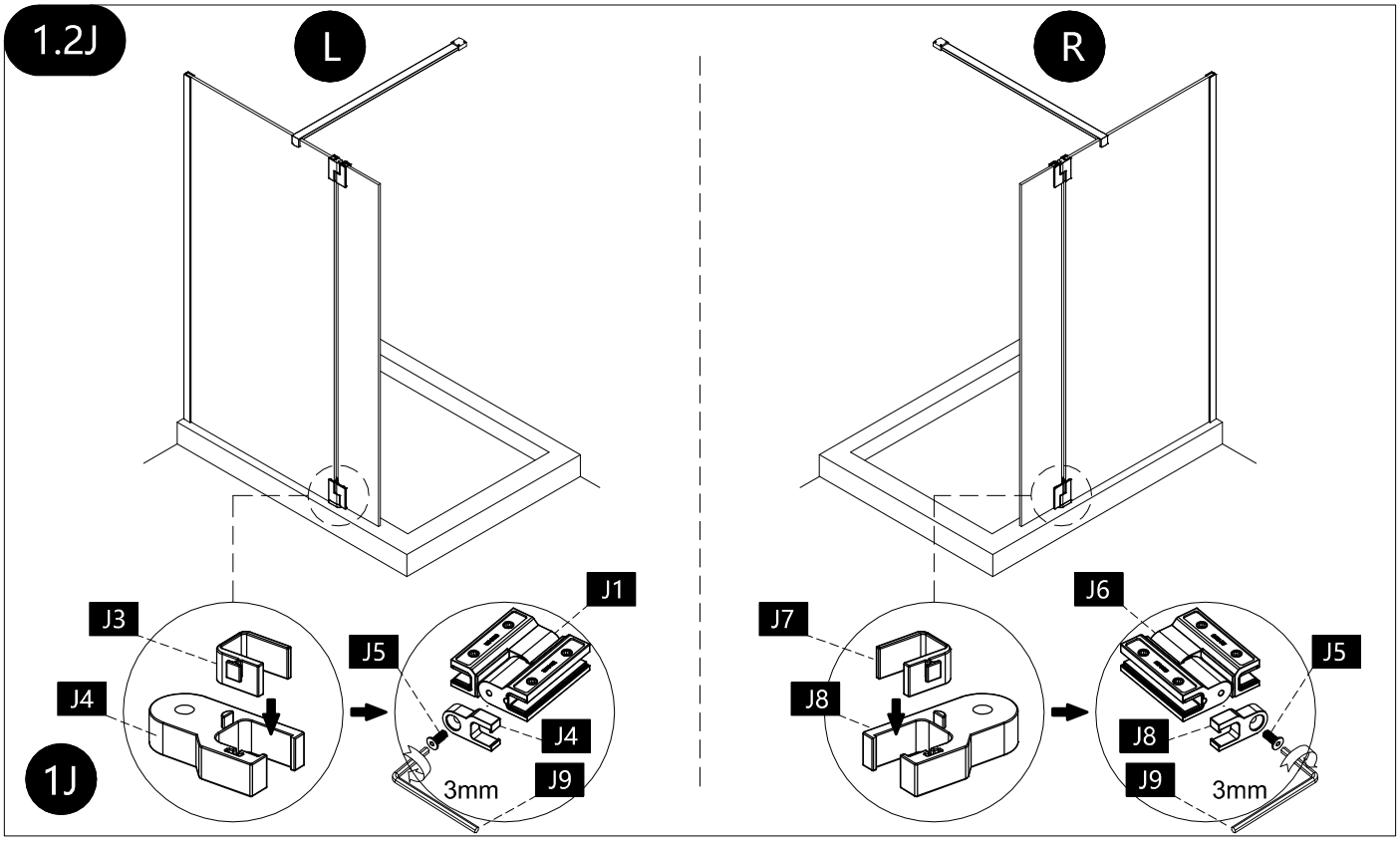
Step 33



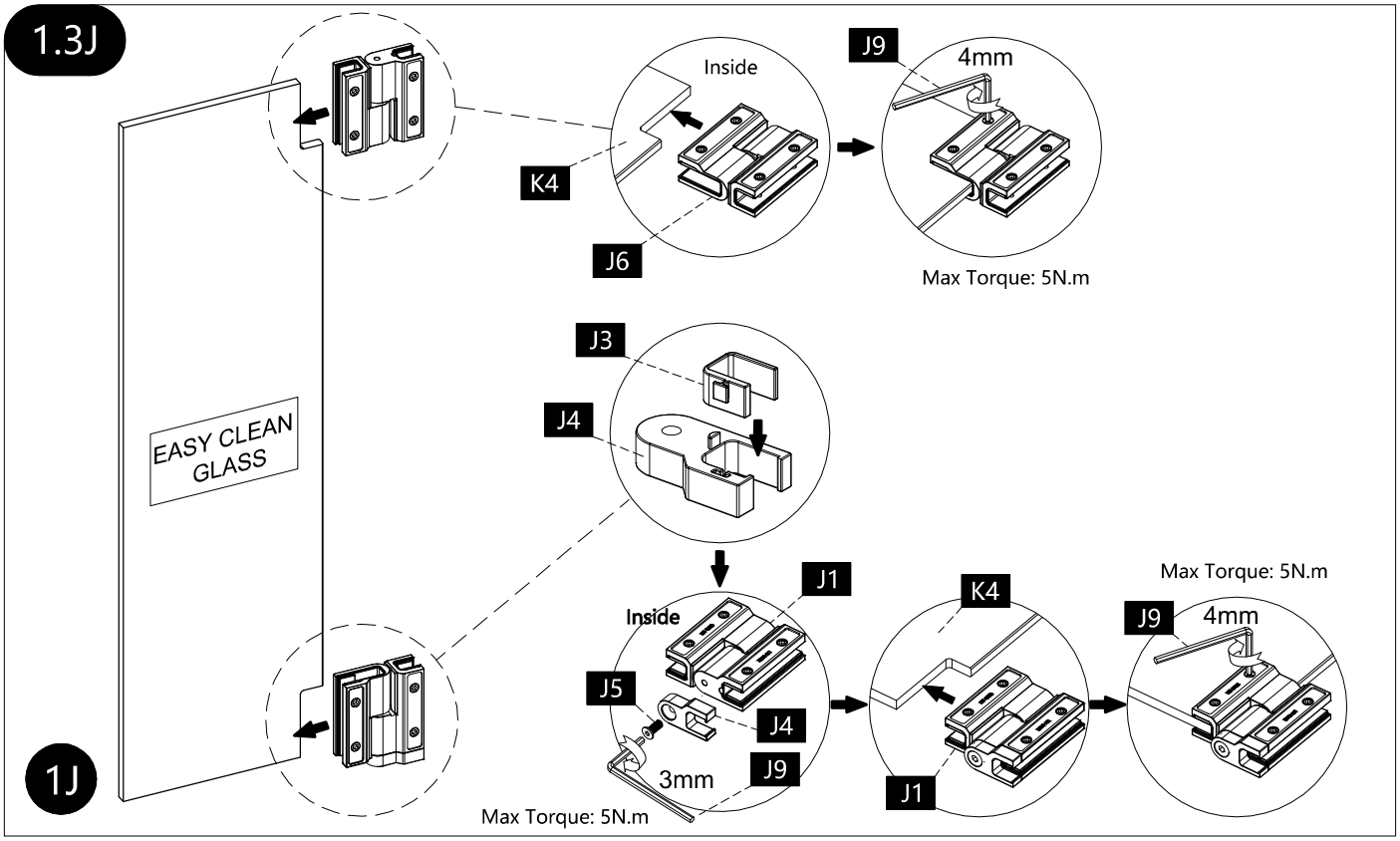
Step 34 Fitting Deflector panle and hinges 180º



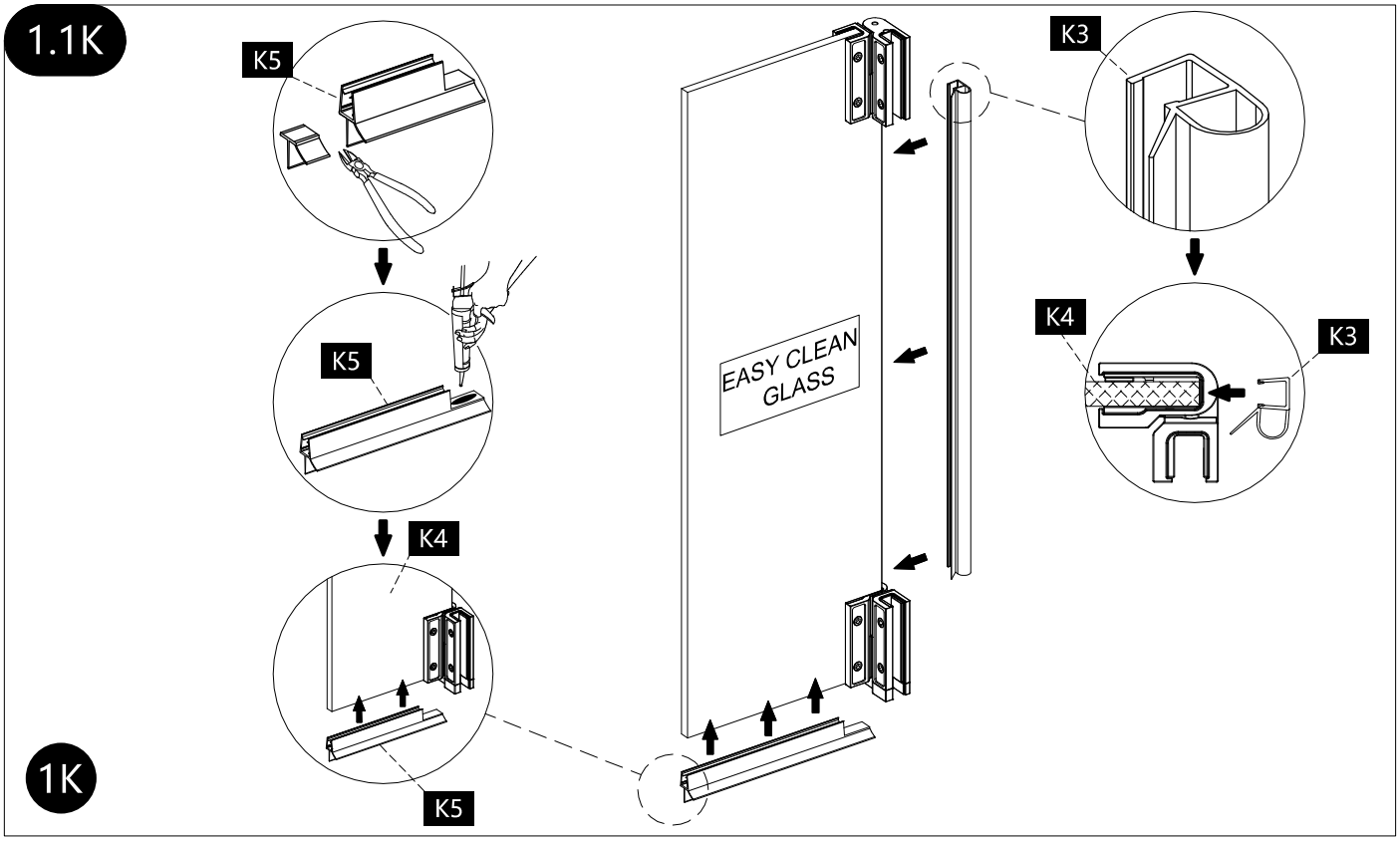
Step 35



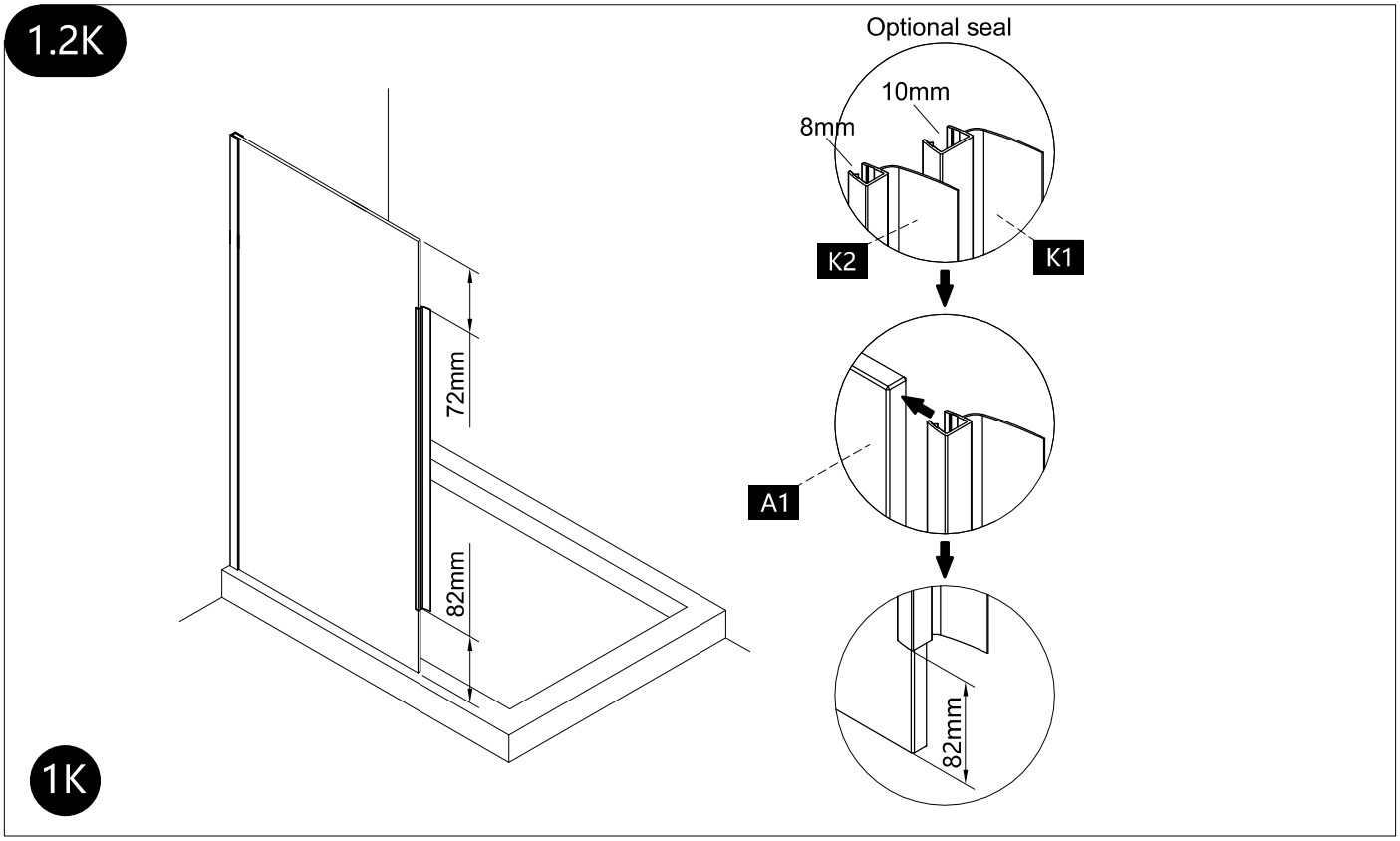
Step 36



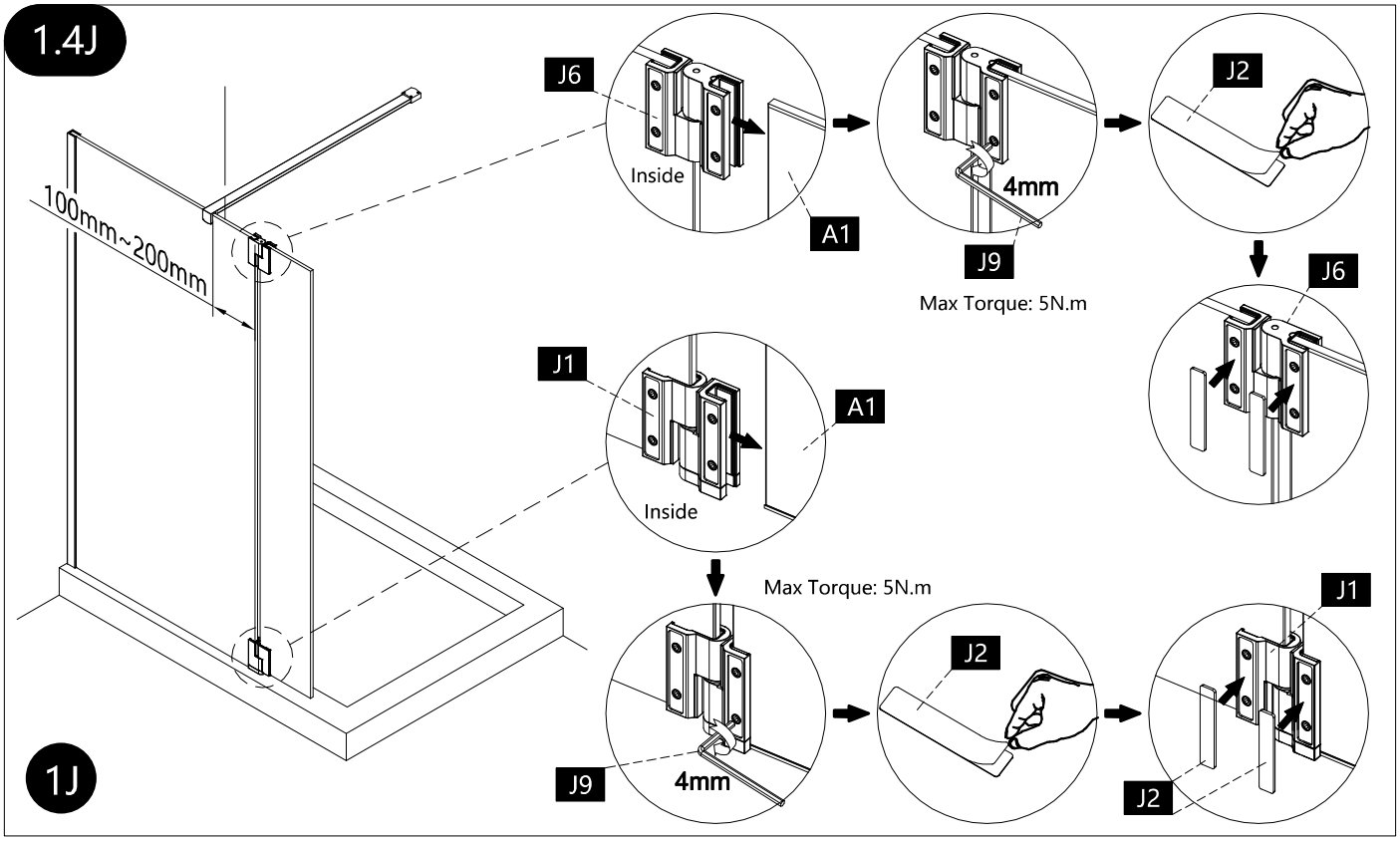
Step 37



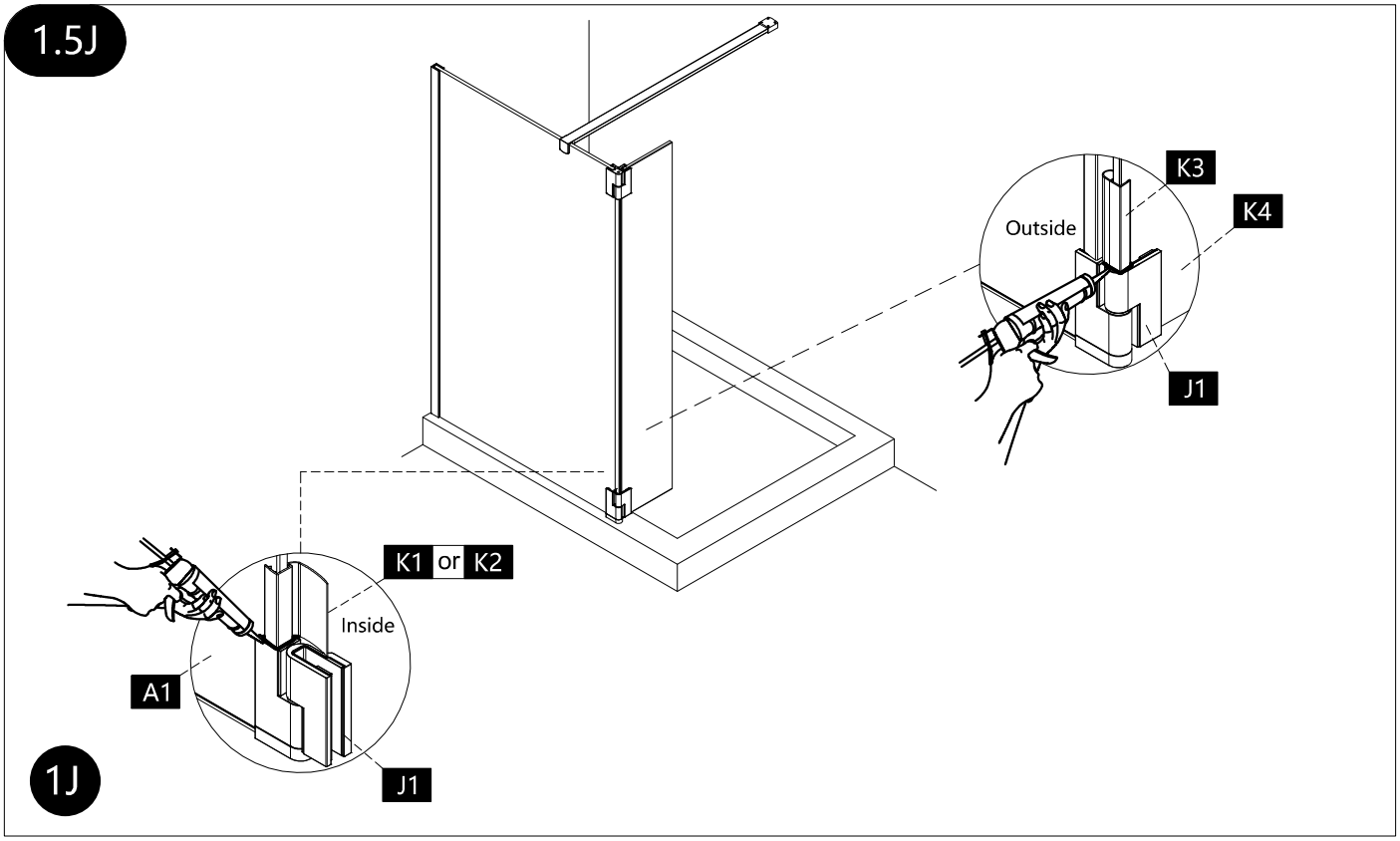
Step 38



Step 39

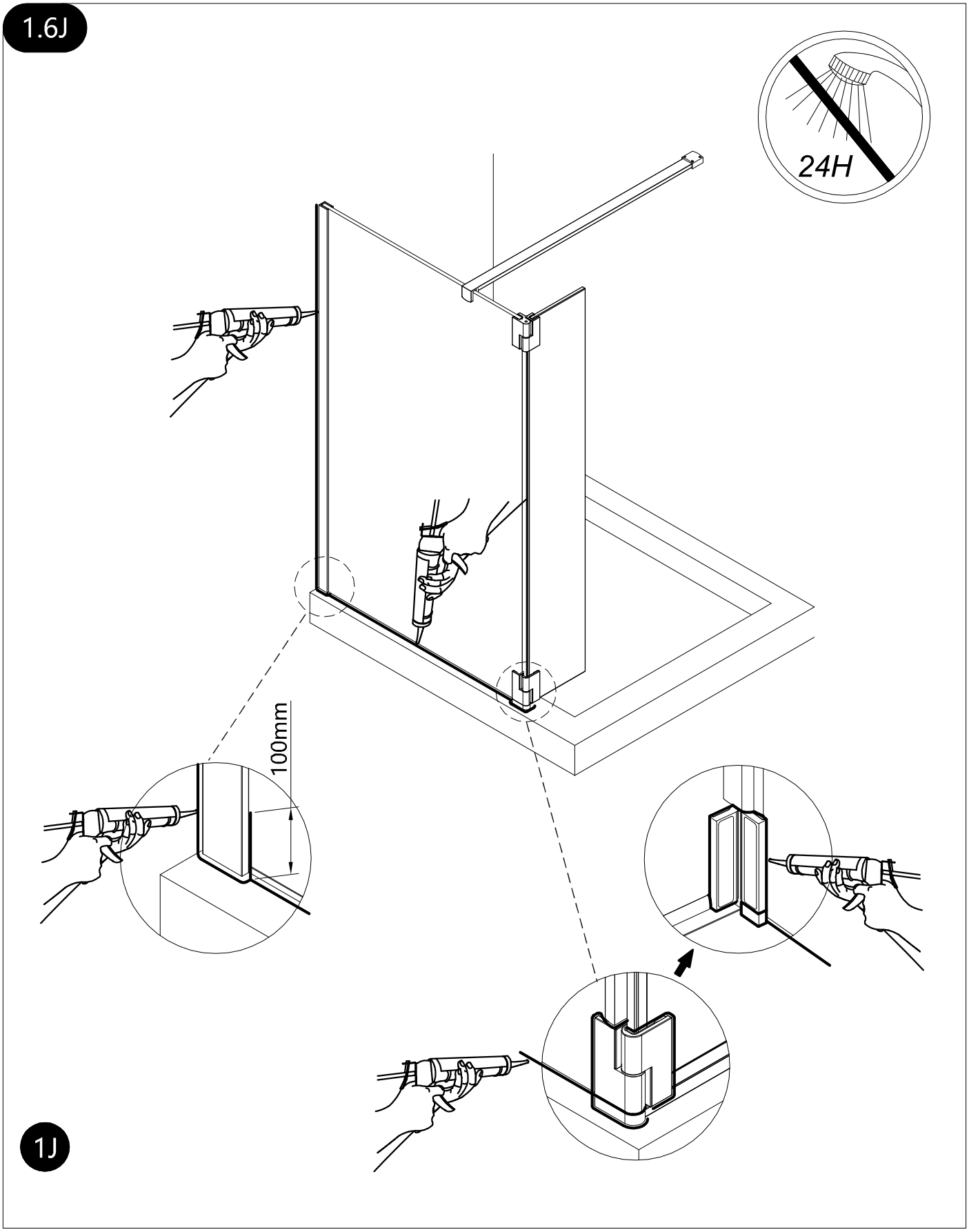


Step 40



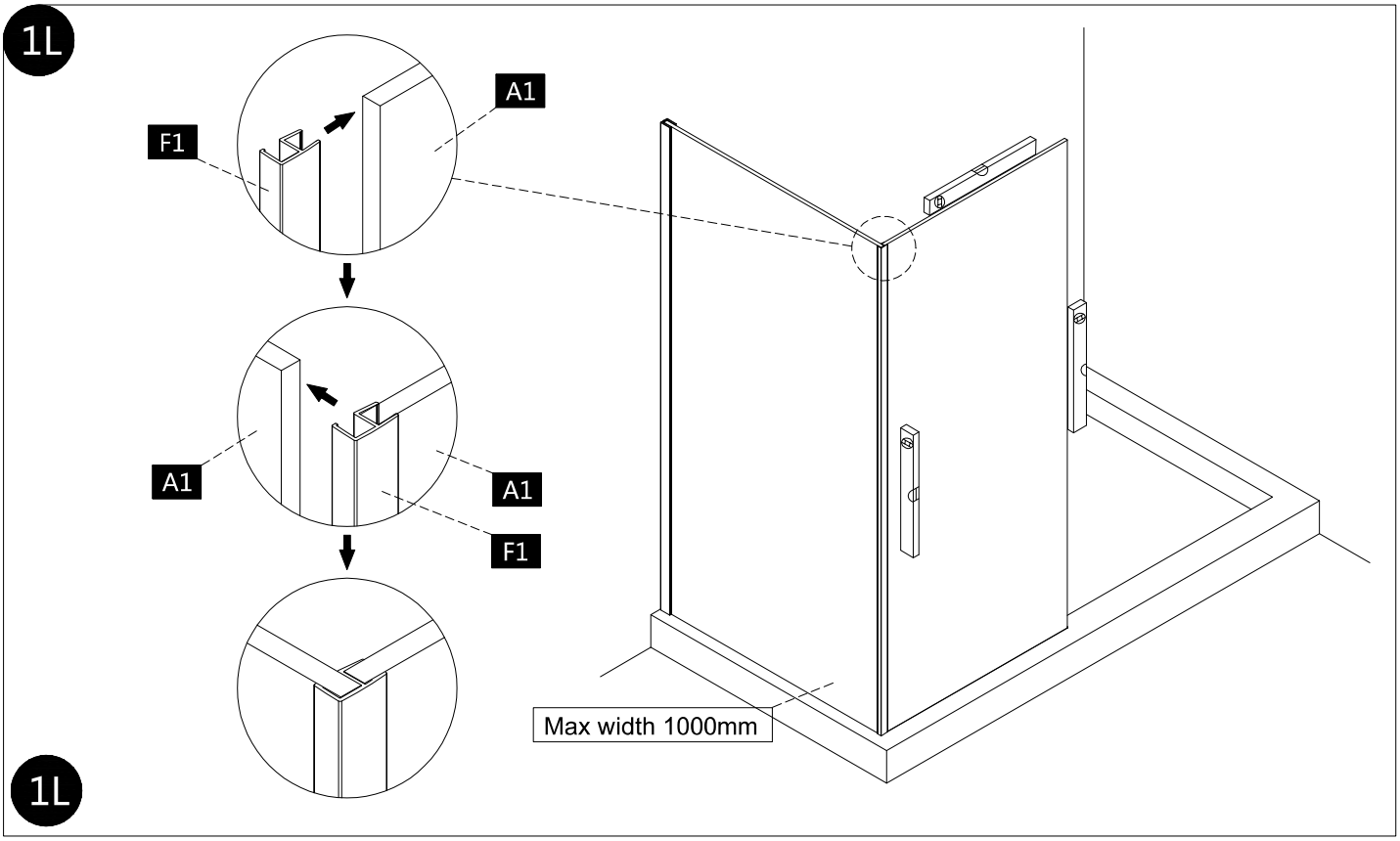
Step 41

1.6J

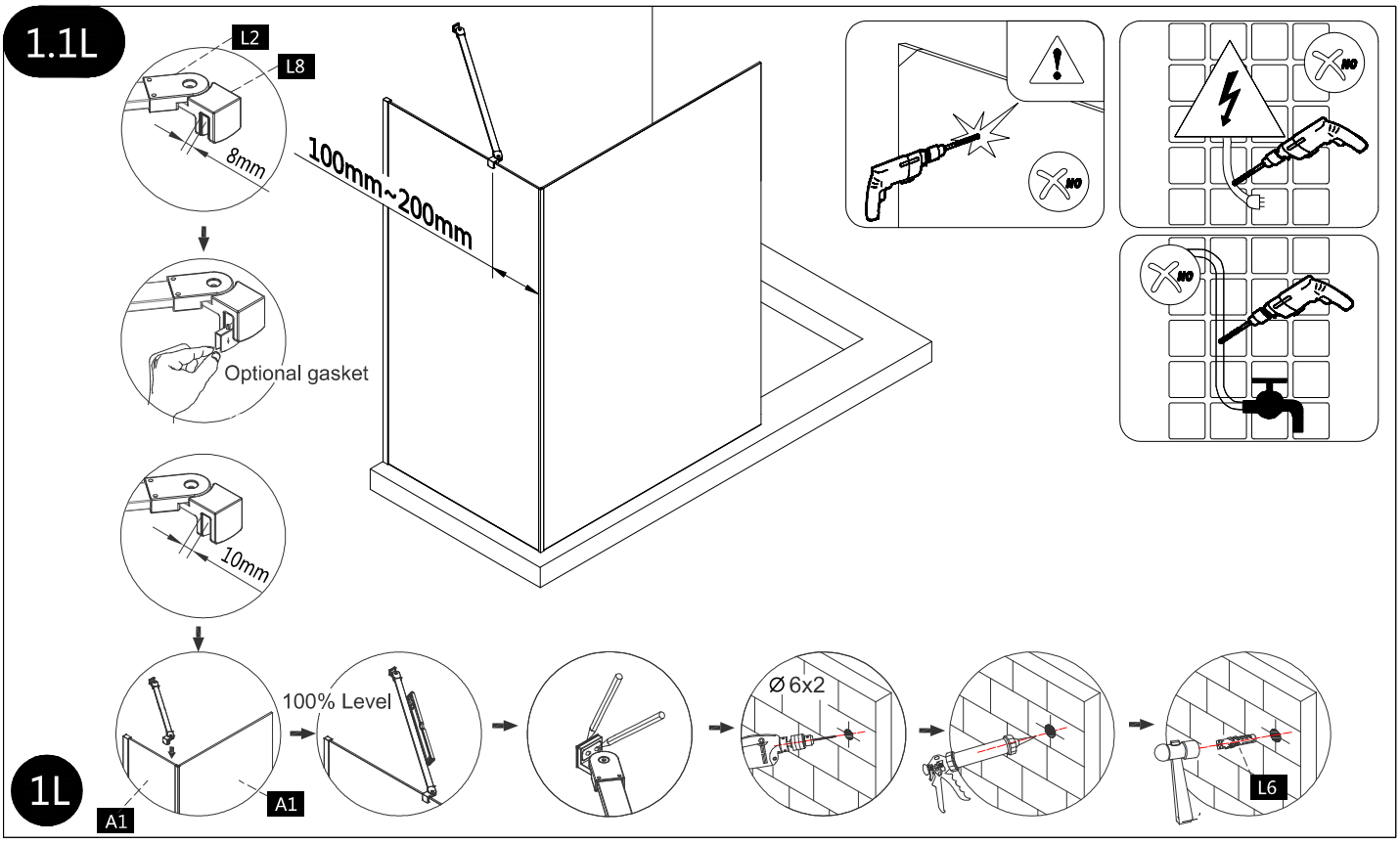


1J

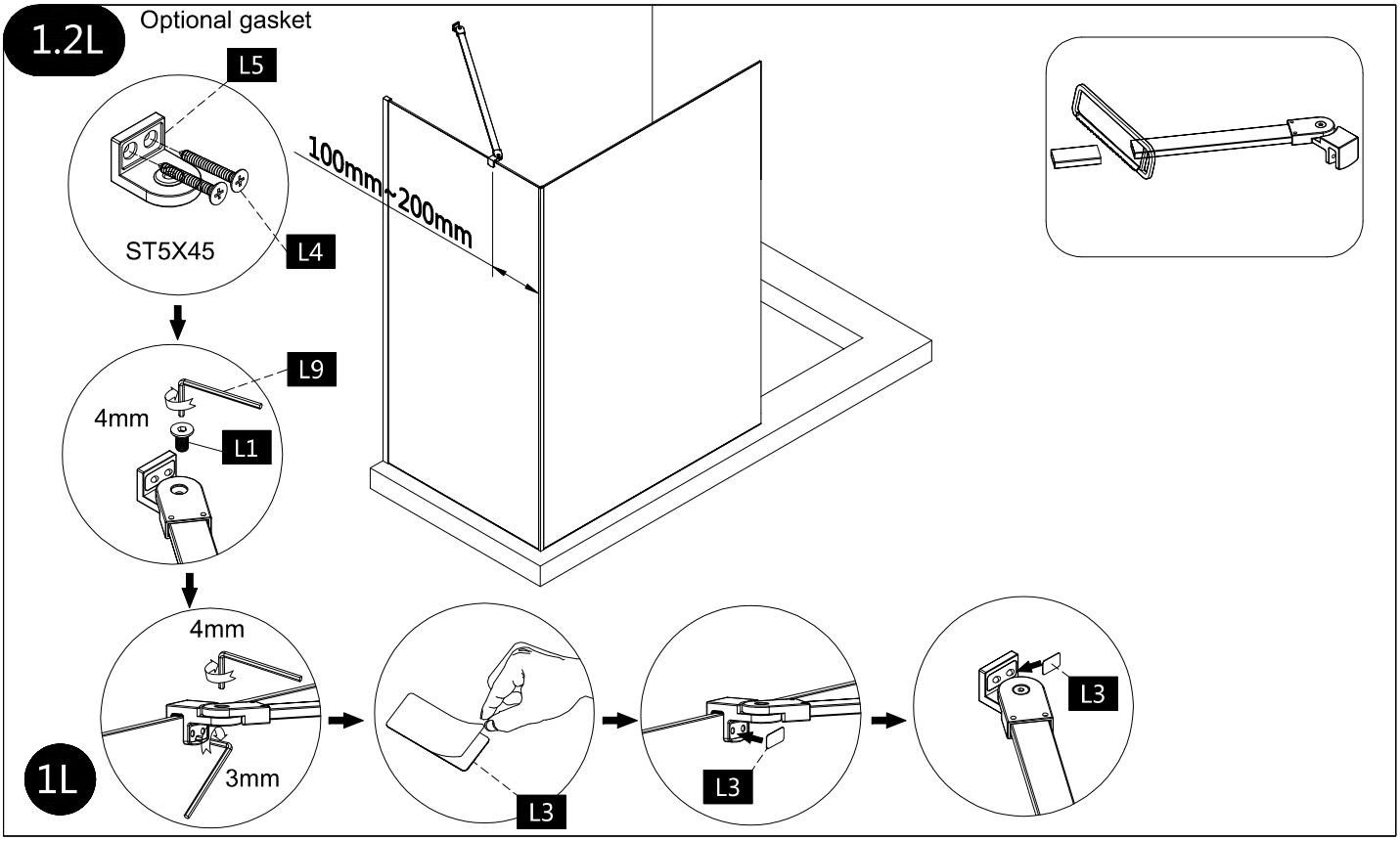
Step 42



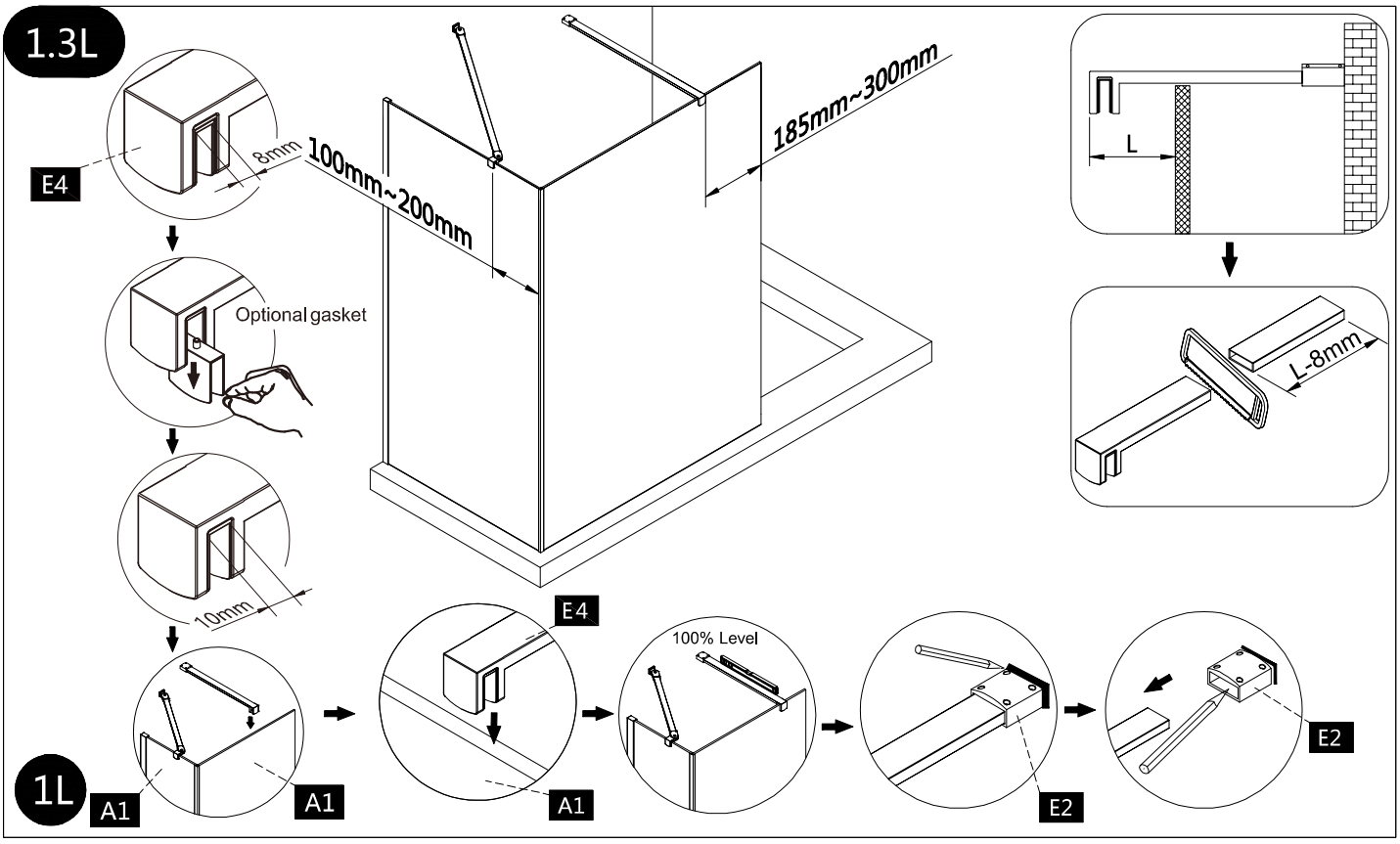
Step 43 Fitting Angle bracing bar



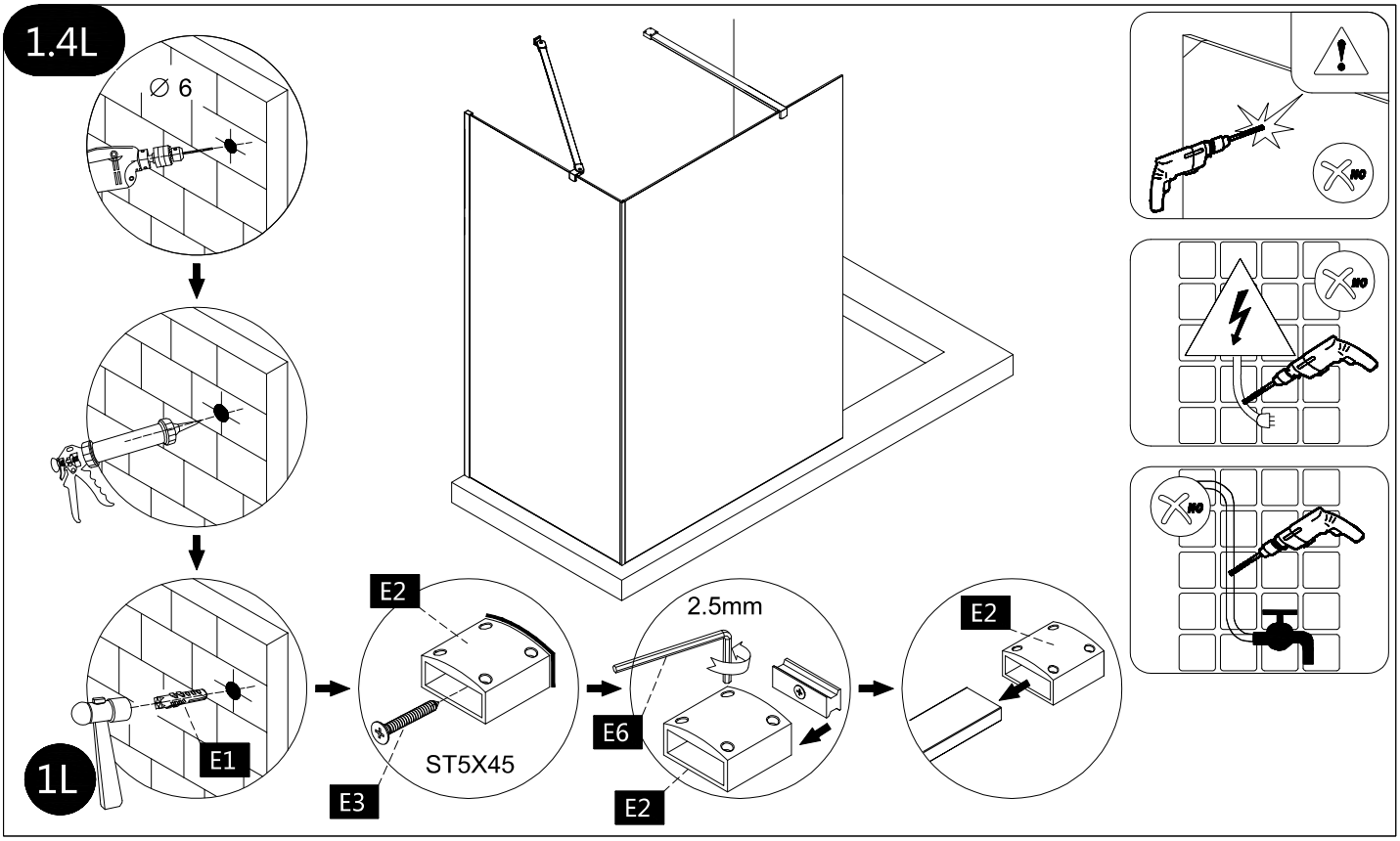
Step 44



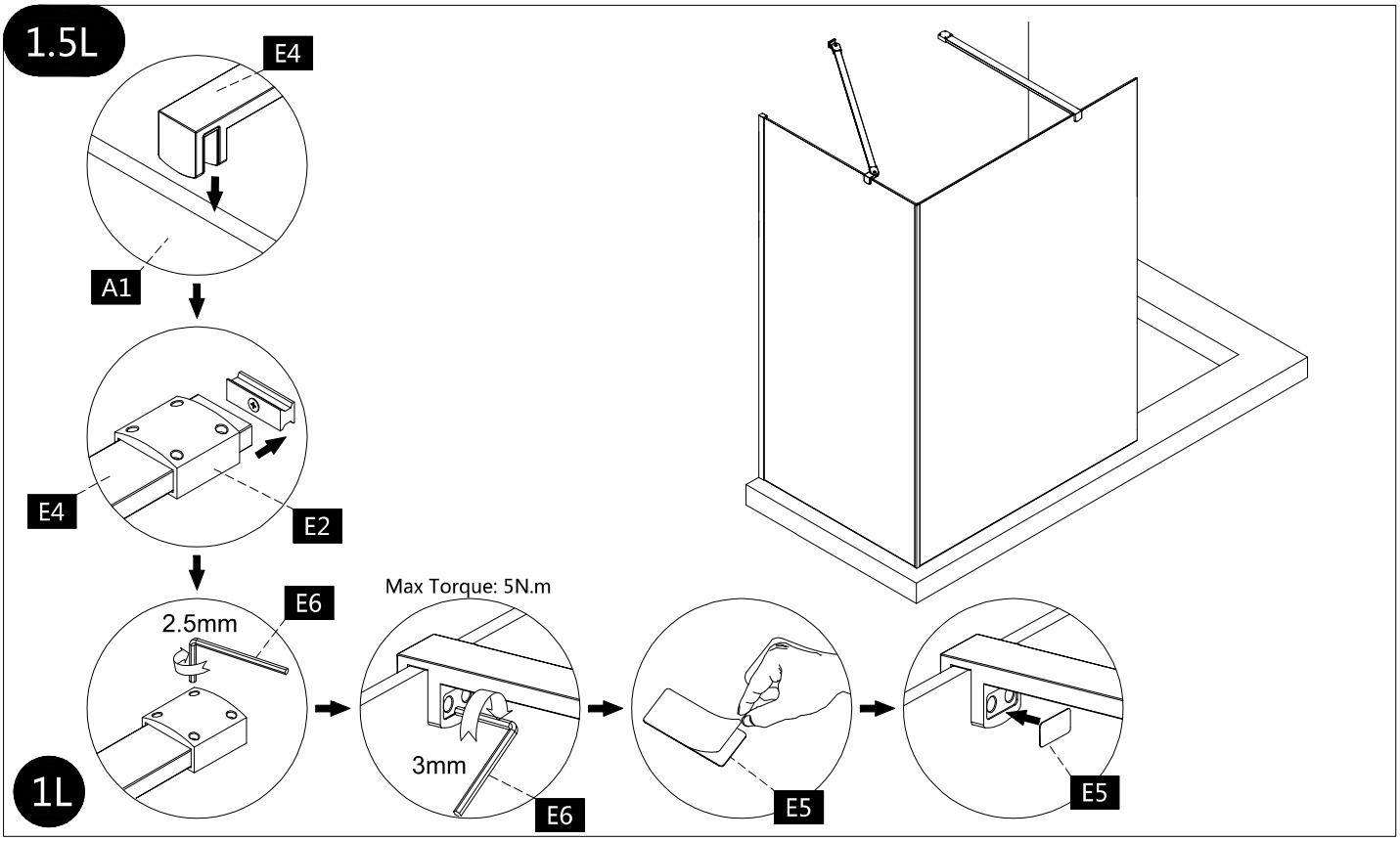
Step 45



Step 46

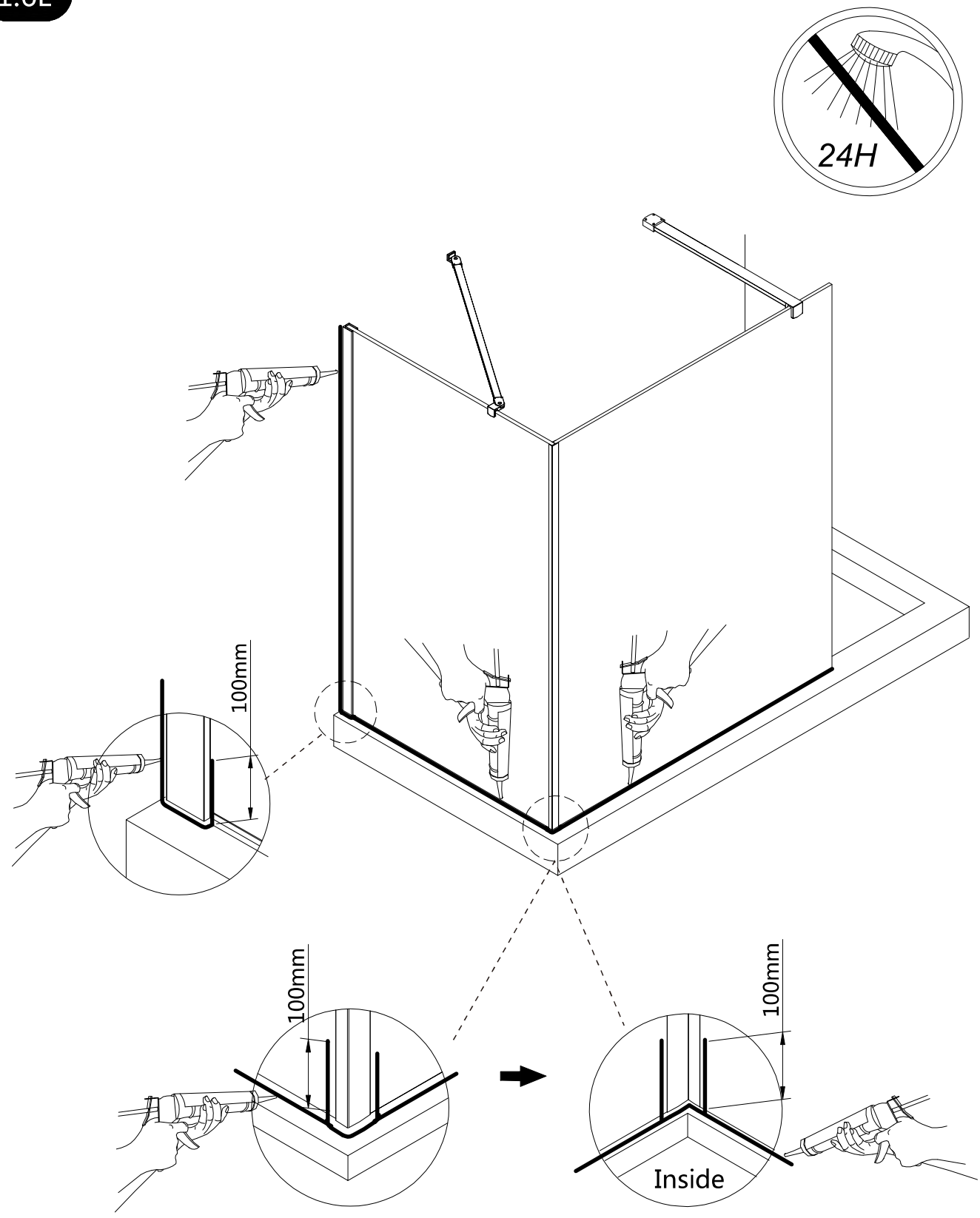


Step 47



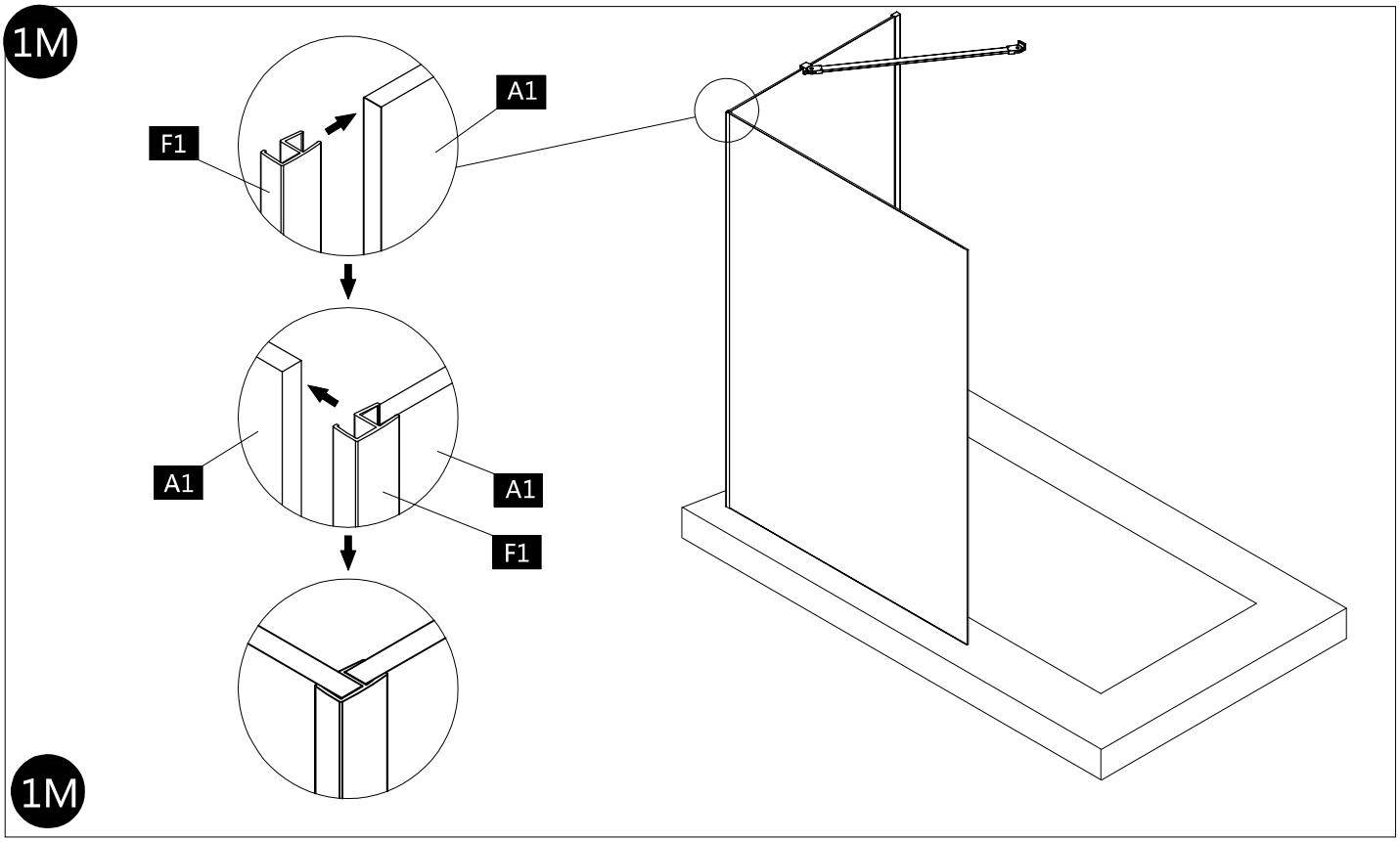
Step 48

1.6L

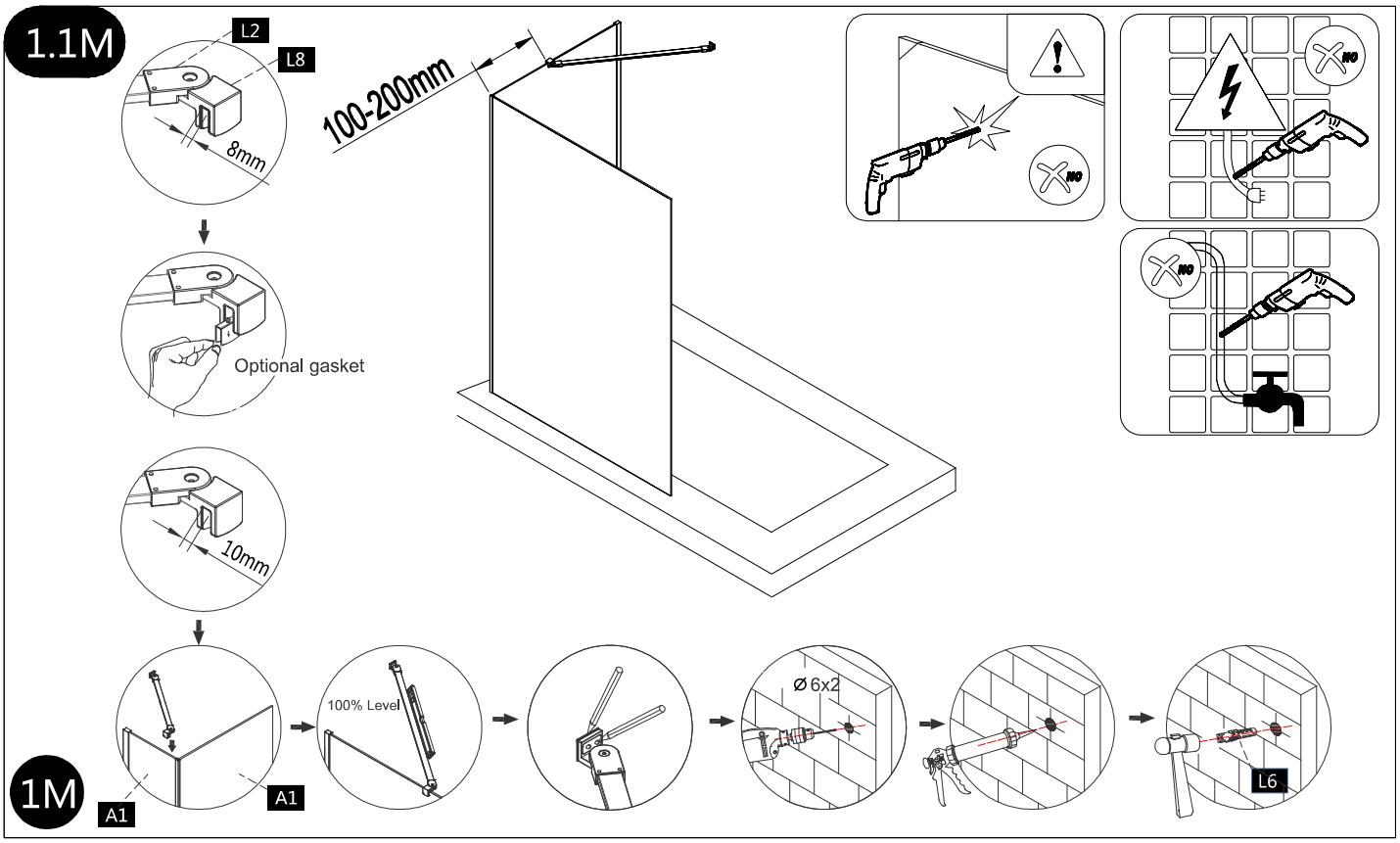


1L

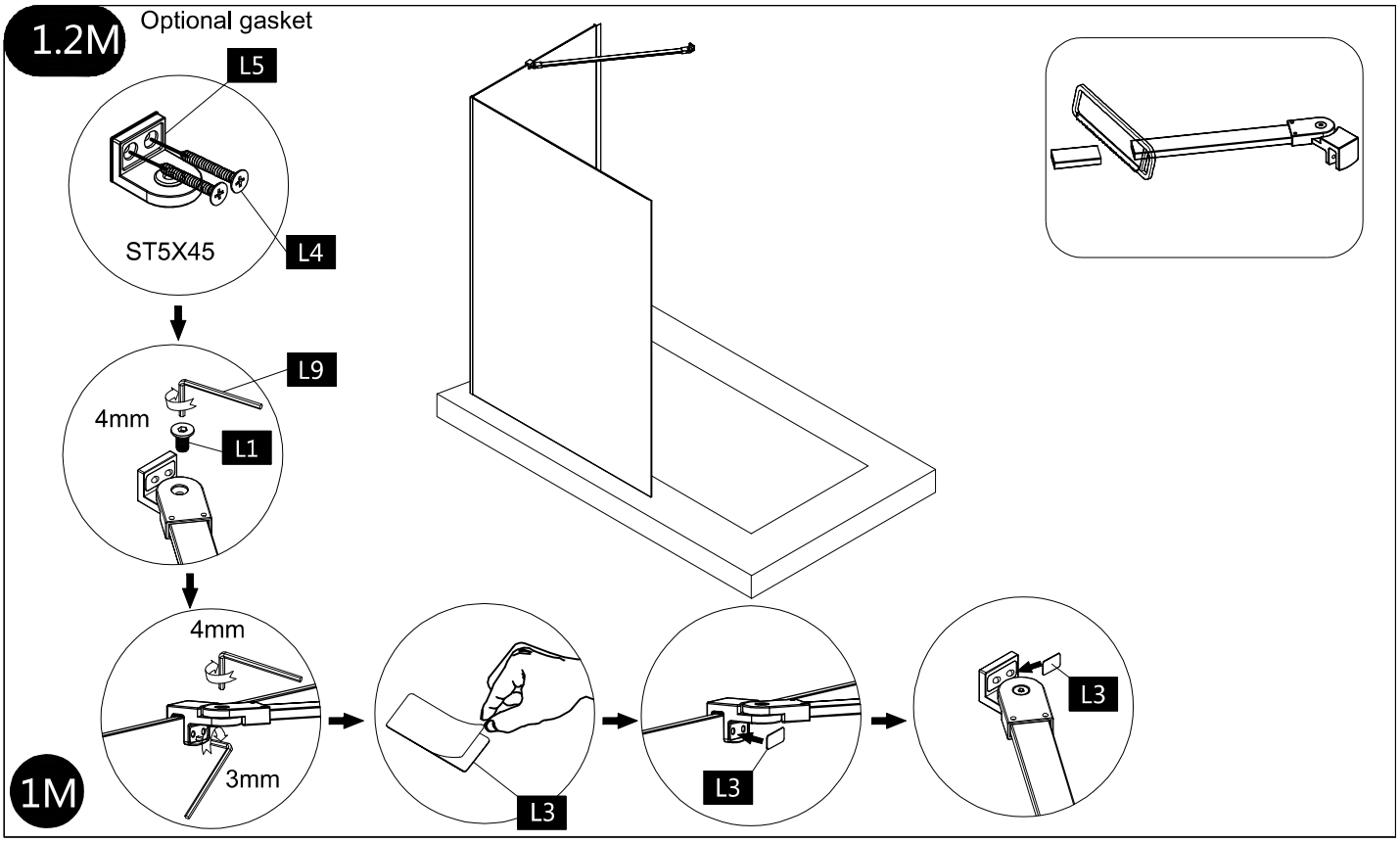
Step 49



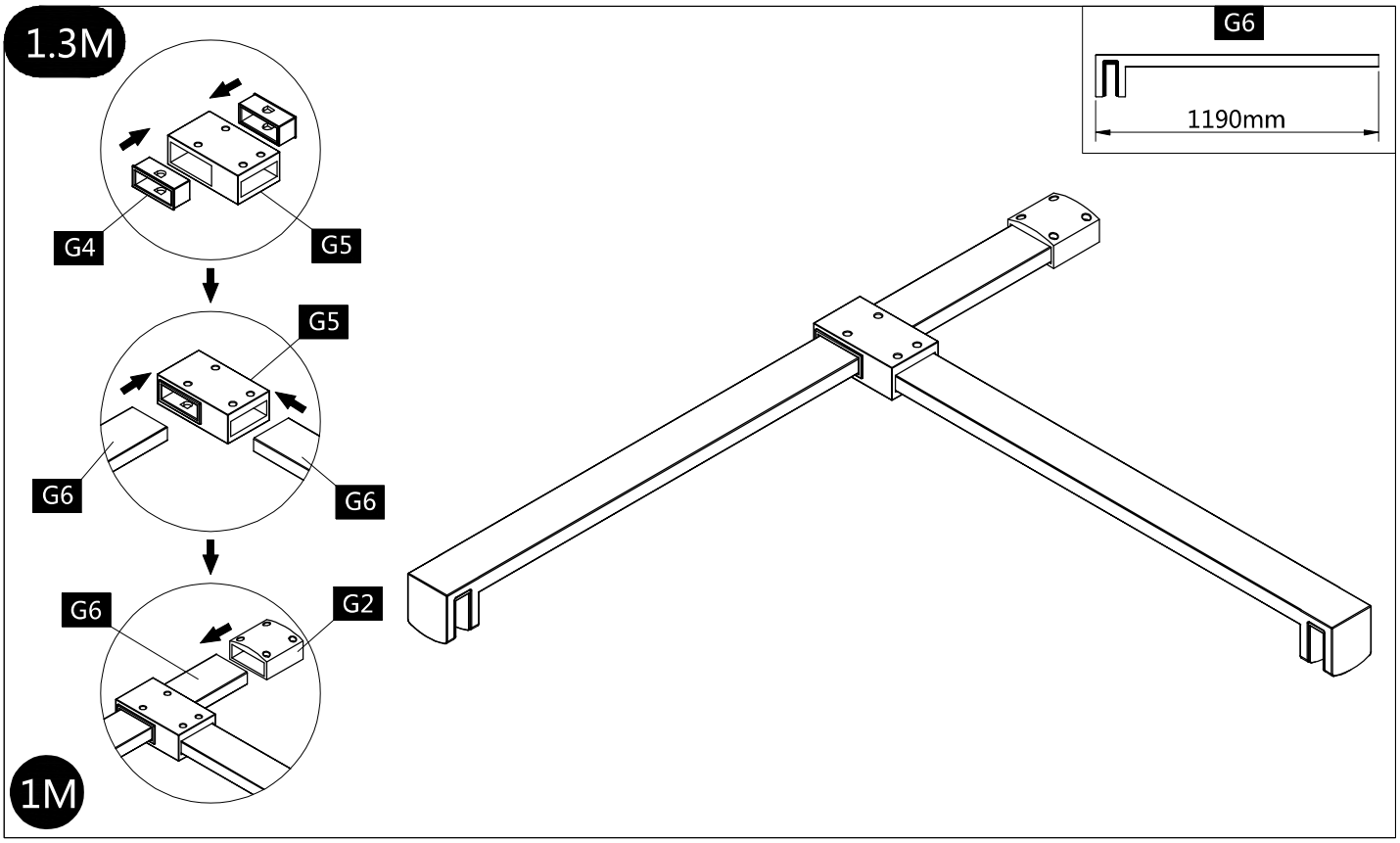
Step 50



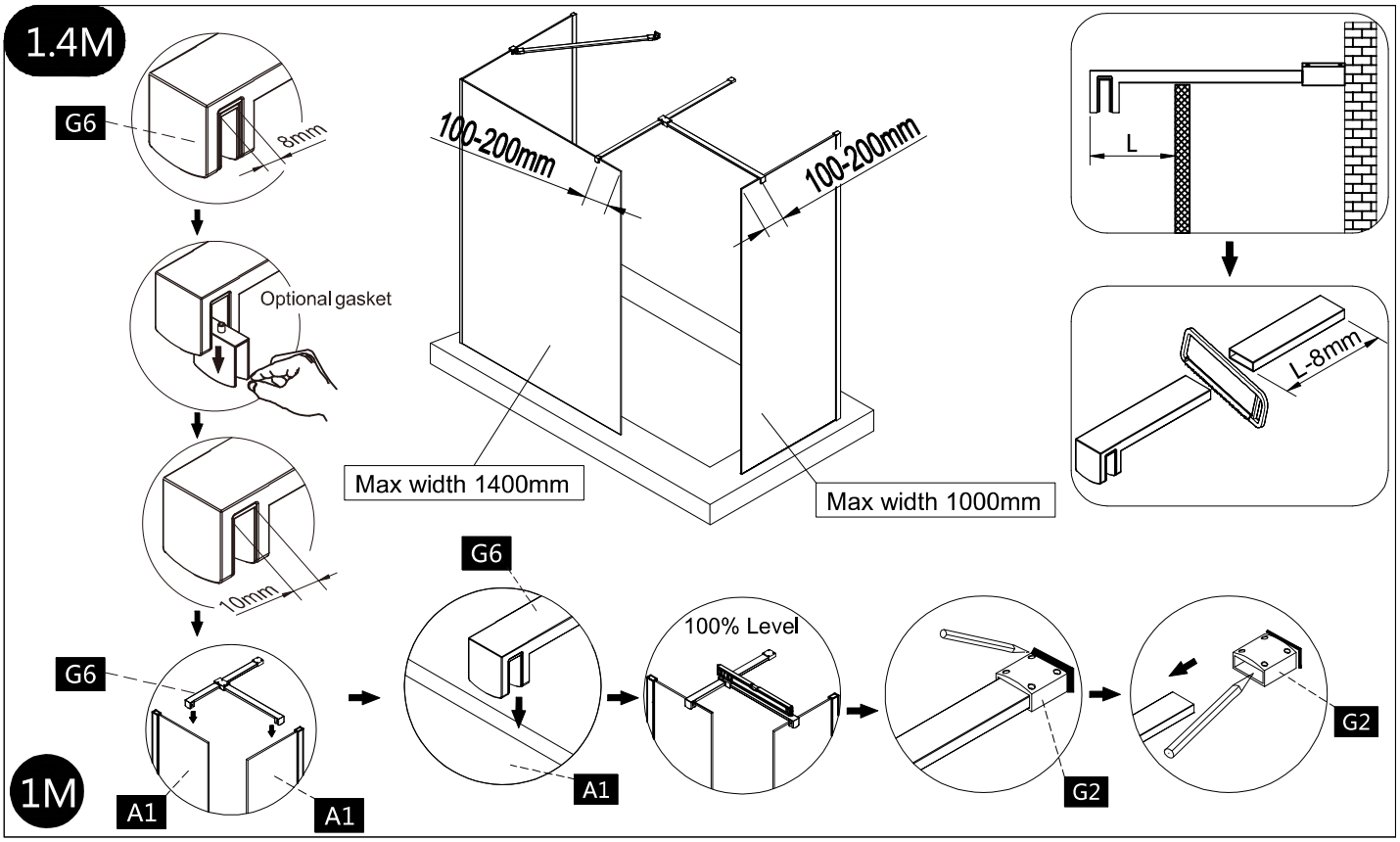
Step 51



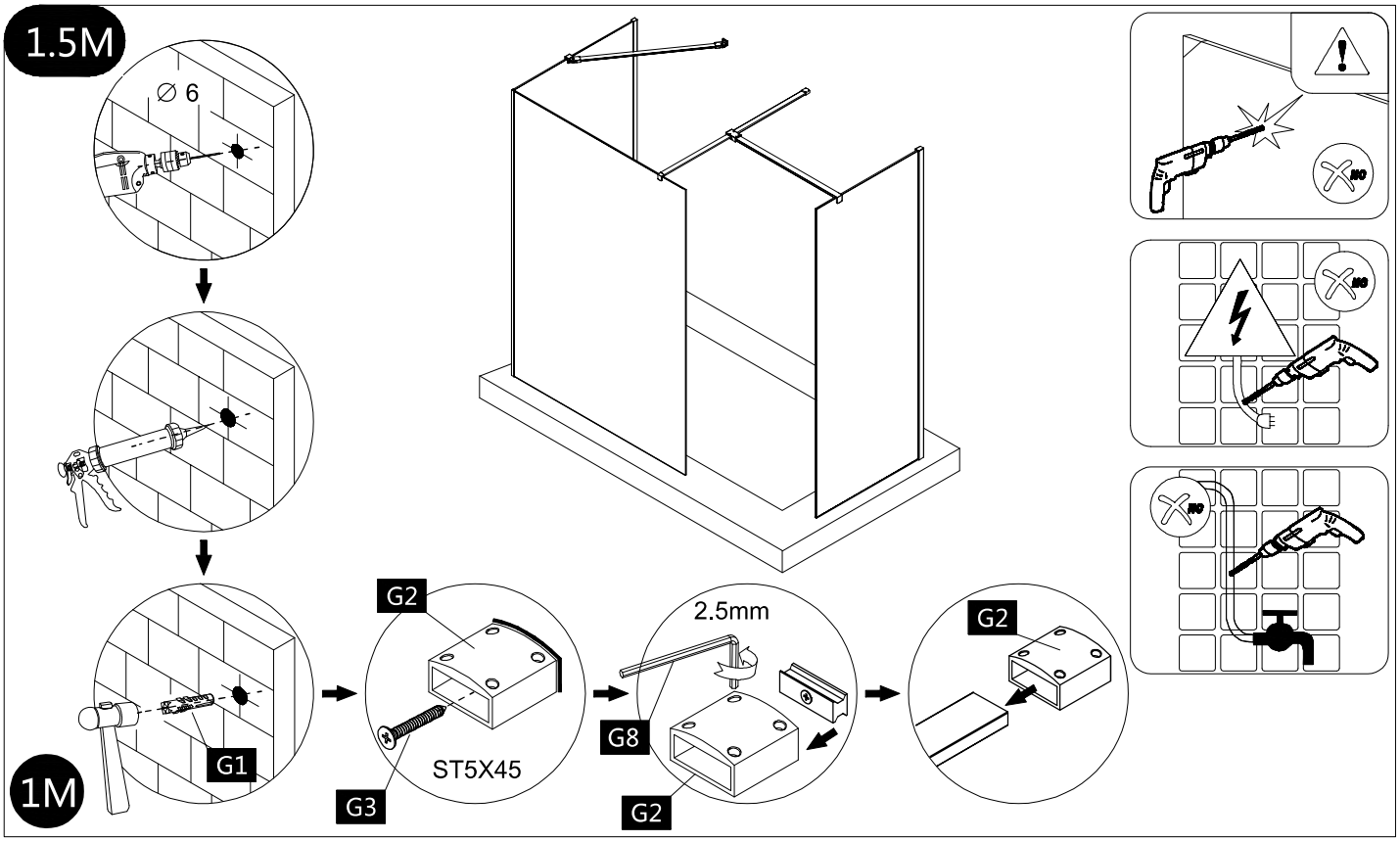
Step 52



Step 53

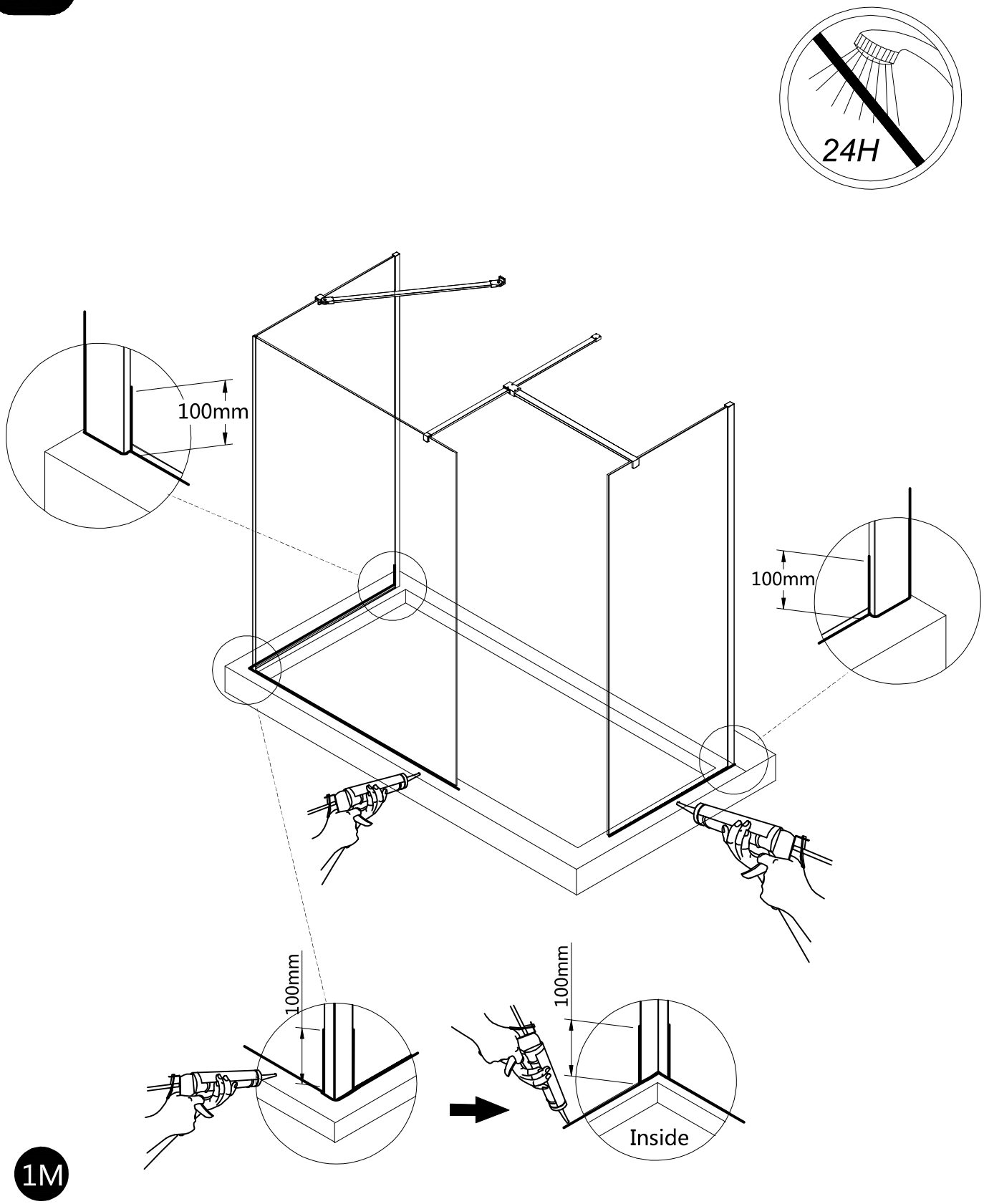


Step 54



Step 55

1.6M



1M

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We reserve the right to make technical modifications without prior notice.

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