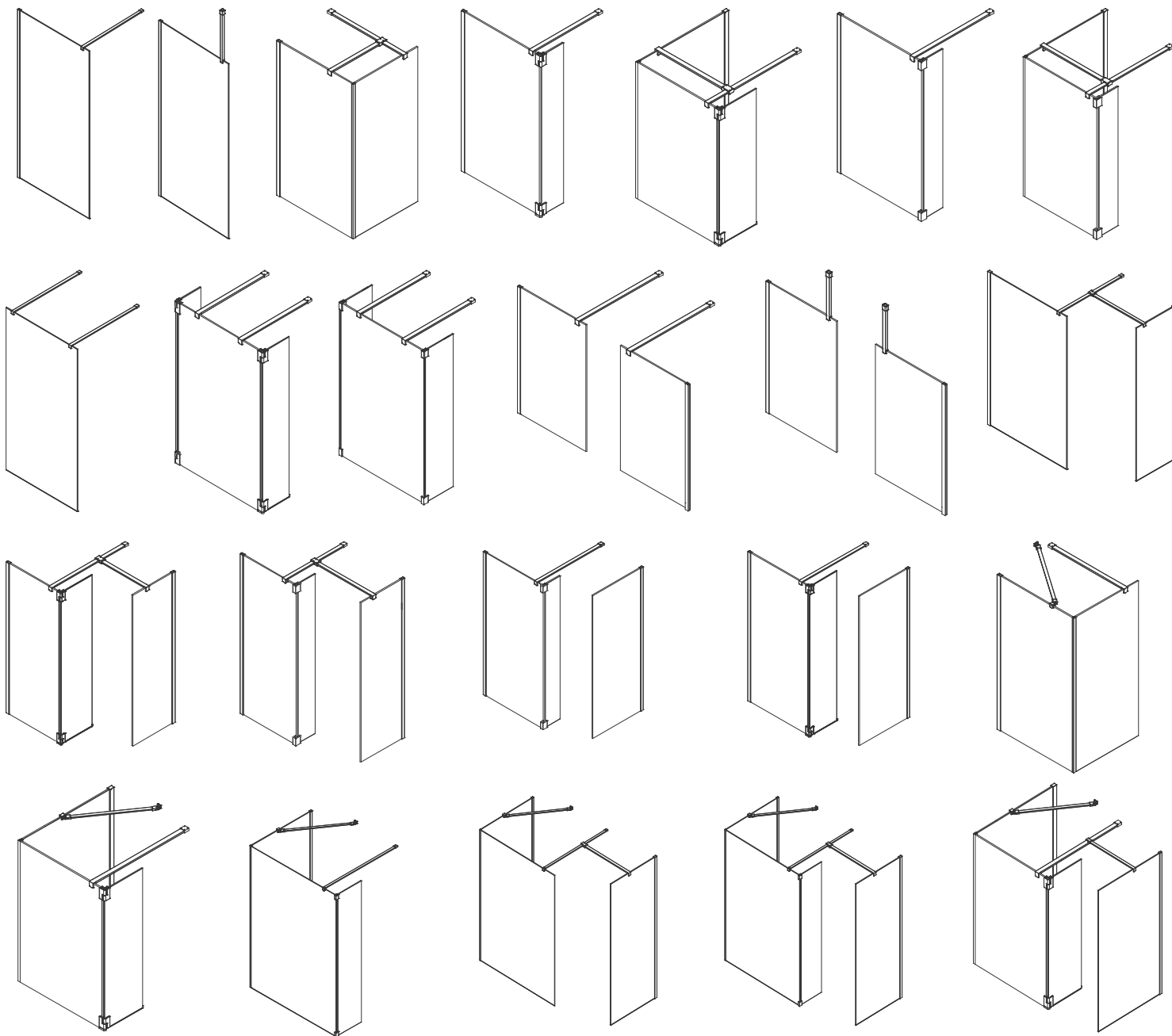


GALLERY WALK IN SYSTEM

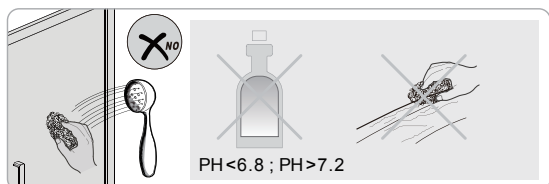
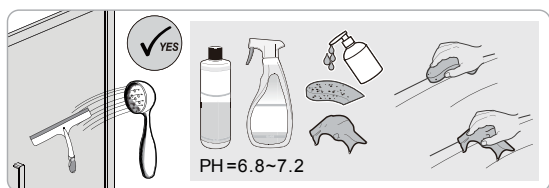
Manufactured to: BS EN14428

IMPORTANT

BEFORE STARTING THE INSTALLATION ENSURE ALL THE DOOR SIZE MEASUREMENTS CORRESPOND WITH THE INSTALLATION AREA INCLUDING THE FINISHED TILED/PANELLED WALLS. RETURNS DUE TO INCORRECT SIZING WILL NOT BE ACCEPTED.



We recommend the entry width the above configurations is a minimum of 500mm



INSTALLATION INSTRUCTIONS

crosswater[®]

IMPORTANT - Please read before installation

Please read these instructions carefully before starting installation and keep in a safe place for future reference.

Check the contents of the pack carefully before installation. Crosswater will not be held responsible for any de-fit / re-fit costs where faulty product has been fitted.

If any fault is found with materials or workmanship, it must be reported immediately to the manufacturer. Remedial action will be taken, based on information received, on condition that:

1. Full details are supplied to the manufacturer;
2. The enclosure has not been modified or tampered with;
3. The manufacturer is informed of any damage/shortages prior to installation.

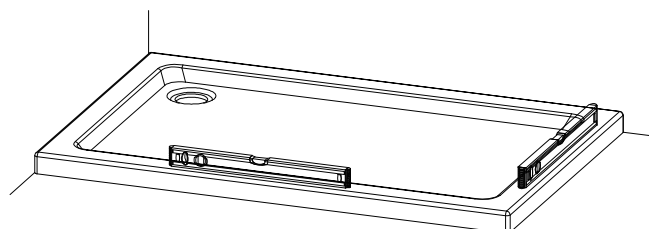
We do not accept responsibility for any problems that may occur through incorrect installation.

The success of the installation and operation of any shower enclosure is, of course, dependant on the squareness, alignment and construction of the walls to which fixing is to be carried out.

Ensure that the product can be fixed to a solid masonry wall or suitable timber stud work grade C16/C24 in the area behind the wall frames and panel fixing brackets.

VERY IMPORTANT

You must complete all tiling and grouting, and the shower tray **MUST** be level and fully sealed to the tiles before installation. If you do not fit the enclosure onto a tiled surface, or seal the tiles to the tray before installation, water may soak into the wall behind the wall profiles.



If fitting a tray we recommend a drainage test is carried out before the tray is tiled in position.

INSTALLATION - Advise and safety

The installation instructions are based on typical use and conditions.

These hints have been prepared for your guidance, you must exercise due care at all times.

For Health and Safety 2 people must carry out the installation of this enclosure.

Handle glass with care. Although the glass supplied is toughened safety glass (**EN12150**), impacts can damage both the glass and the frame.

Warning!

Please check for any hidden pipes or cables before drilling holes in the wall.

When using power tools always follow the manufacturers user instructions.

If the Framework is sealed to the tray on the inside, any water that may get into the framework will not be able to drain back into the tray, this may cause the enclosure to leak.

Leave the silicone sealant to dry for 24 hours before using the enclosure.

CARE AND CLEANING

Do not use solvents or abrasive material or chemicals to clean the enclosure.

Only clean using soapy water and soft cloth, rinse thoroughly afterwards.

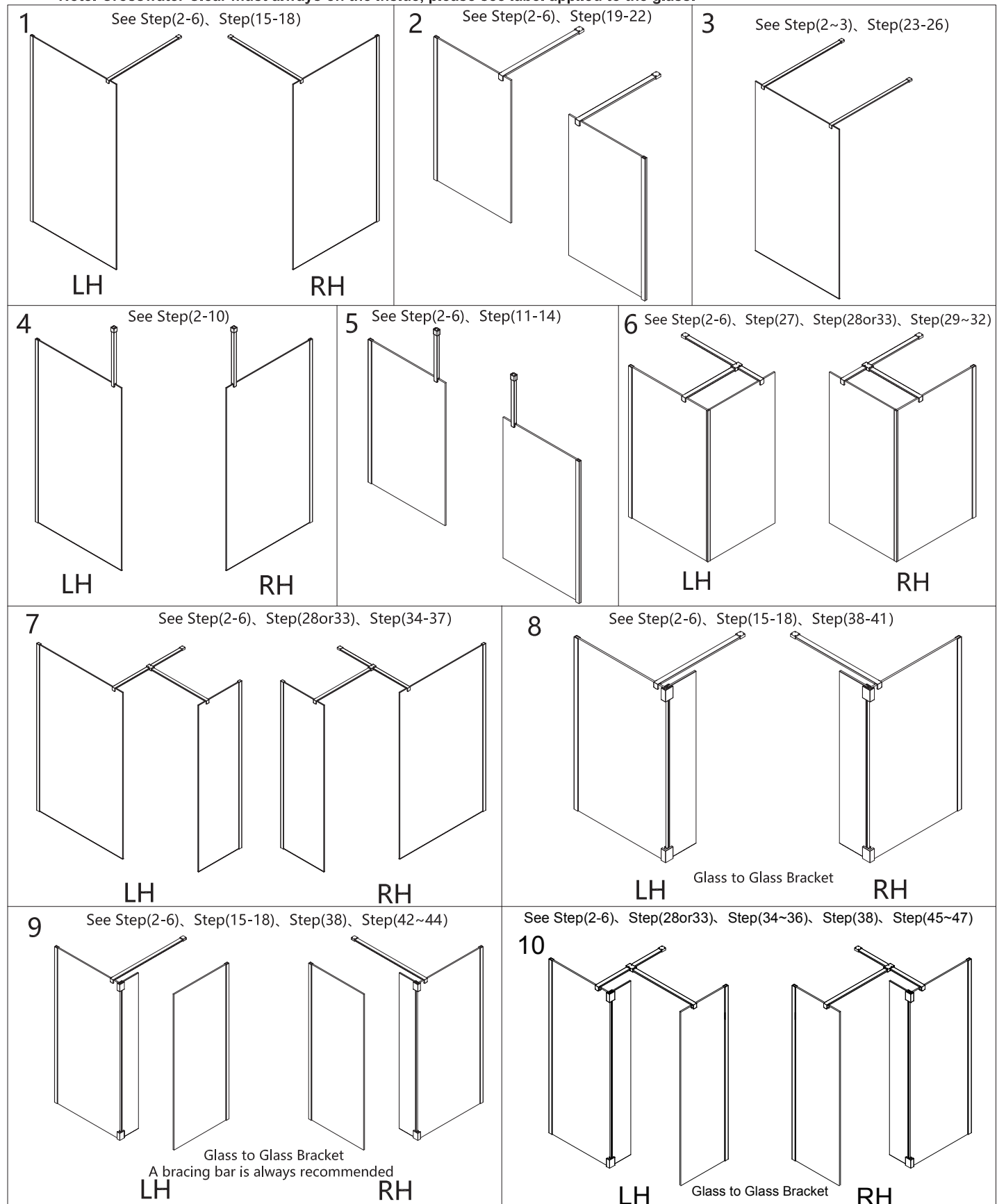
Installation tool

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: Crosswater Clear must always on the inside, please see label applied to the glass.

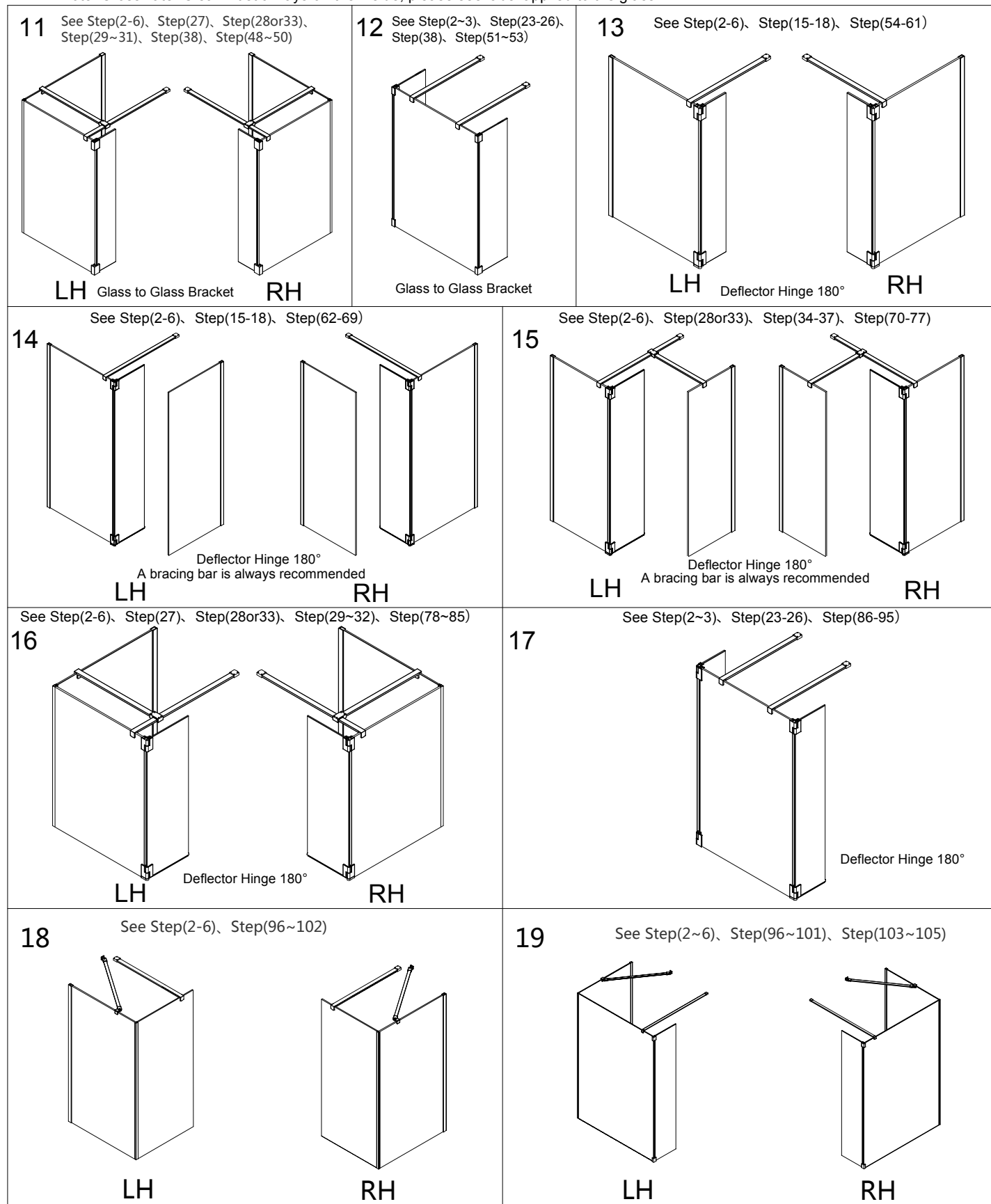


INSTALLATION - Left and Right hand (All doors are 2000mm high)

This product is reversible for left or right hand opening.

Please follow the diagram, and detail below for your choice of installation.

Note: Crosswater Clear must always on the inside, please see label applied to the glass.

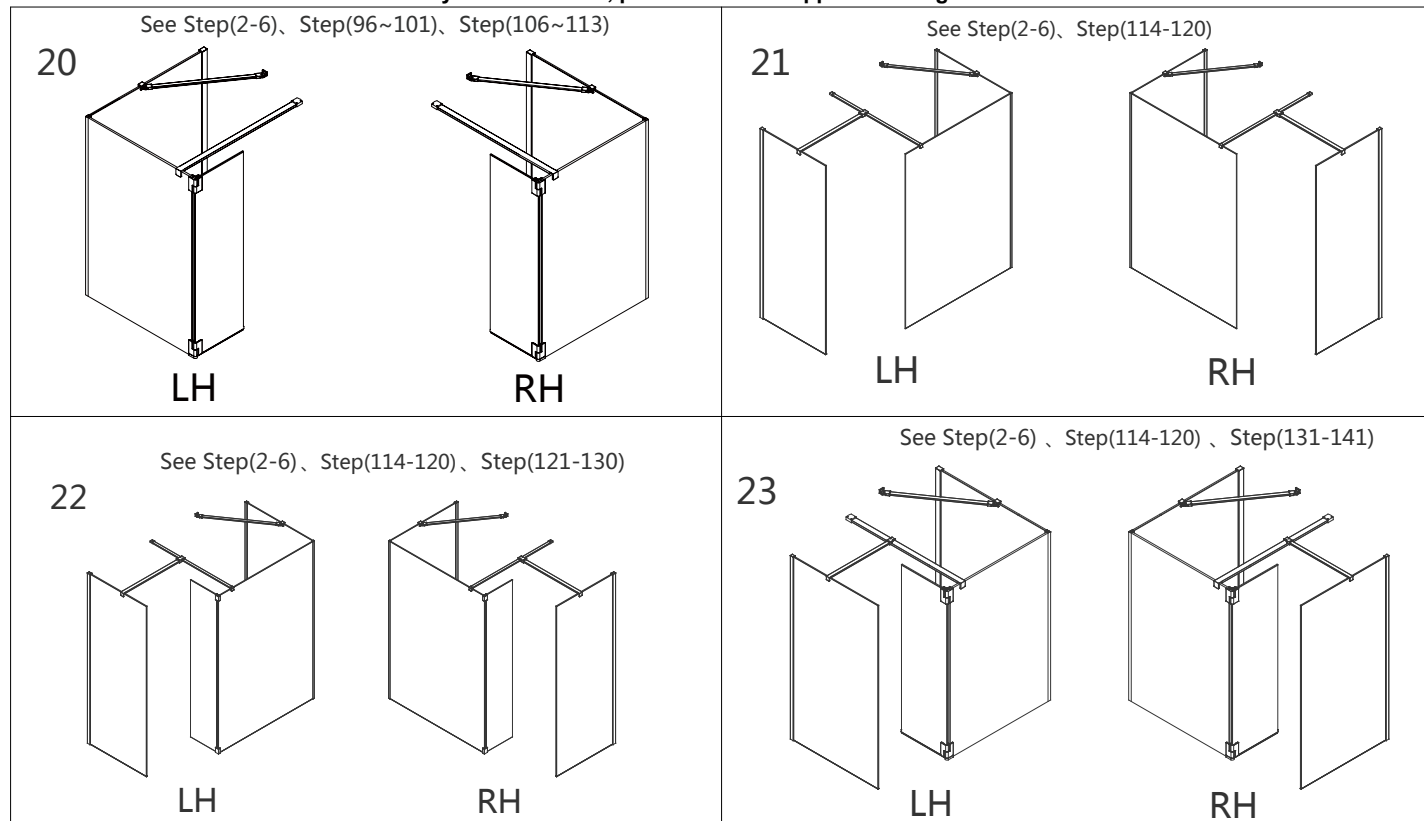


INSTALLATION - Left and Right hand (All doors are 2000mm high)

This product is reversible for left or right hand opening.

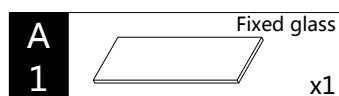
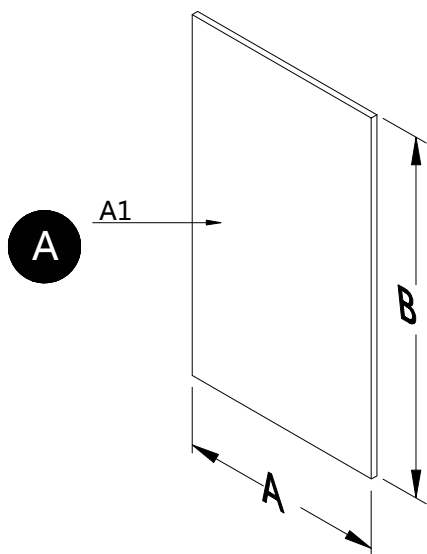
Please follow the diagram, and detail below for your choice of installation.

Note: Crosswater Clear must always on the inside, please see label applied to the glass.



Components

Fixed glass

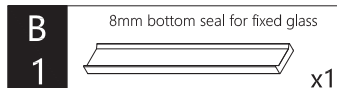
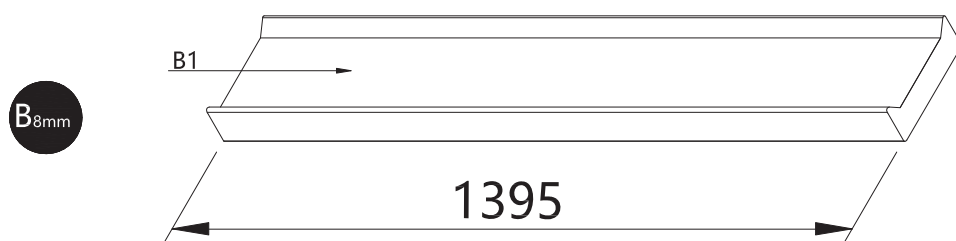


8mm Glass Code	10mm Glass Code	A(mm)	B(mm)
GR030008CF	GR030010CF+	255	1997
GR040008CF	GR040010CF+	355	1997
GR050008CF	GR050010CF+	455	1997
GR060008CF	GR060010CF+	555	1997
GR070008CF	GR070010CF+	655	1997
GR076008CF	GR076010CF+	715	1997
GR080008CF	GR080010CF+	755	1997
GR090008CF	GR090010CF+	855	1997
GR100008CF	GR100010CF+	955	1997
GR110008CF	GR110010CF+	1055	1997
GR120008CF	GR120010CF+	1155	1997
GR140008CF	GR140010CF+	1355	1997

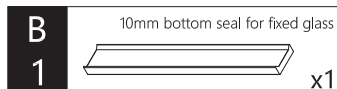
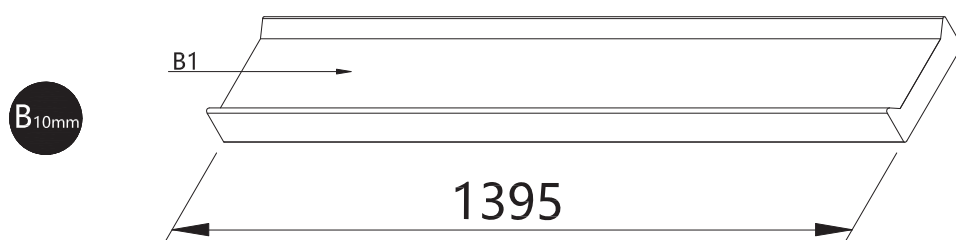
Note:
Glass tolerance is $\pm 2.5\text{mm}$ for A and B above $\pm 0.3\text{mm}$ for thickness

Components

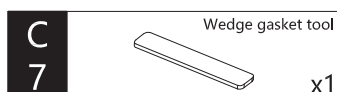
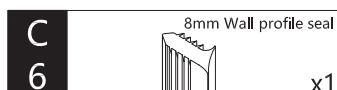
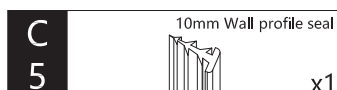
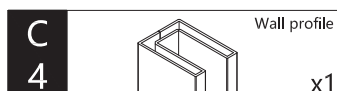
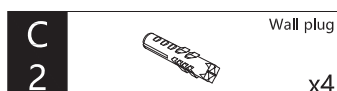
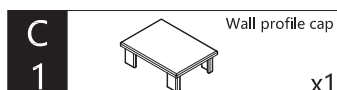
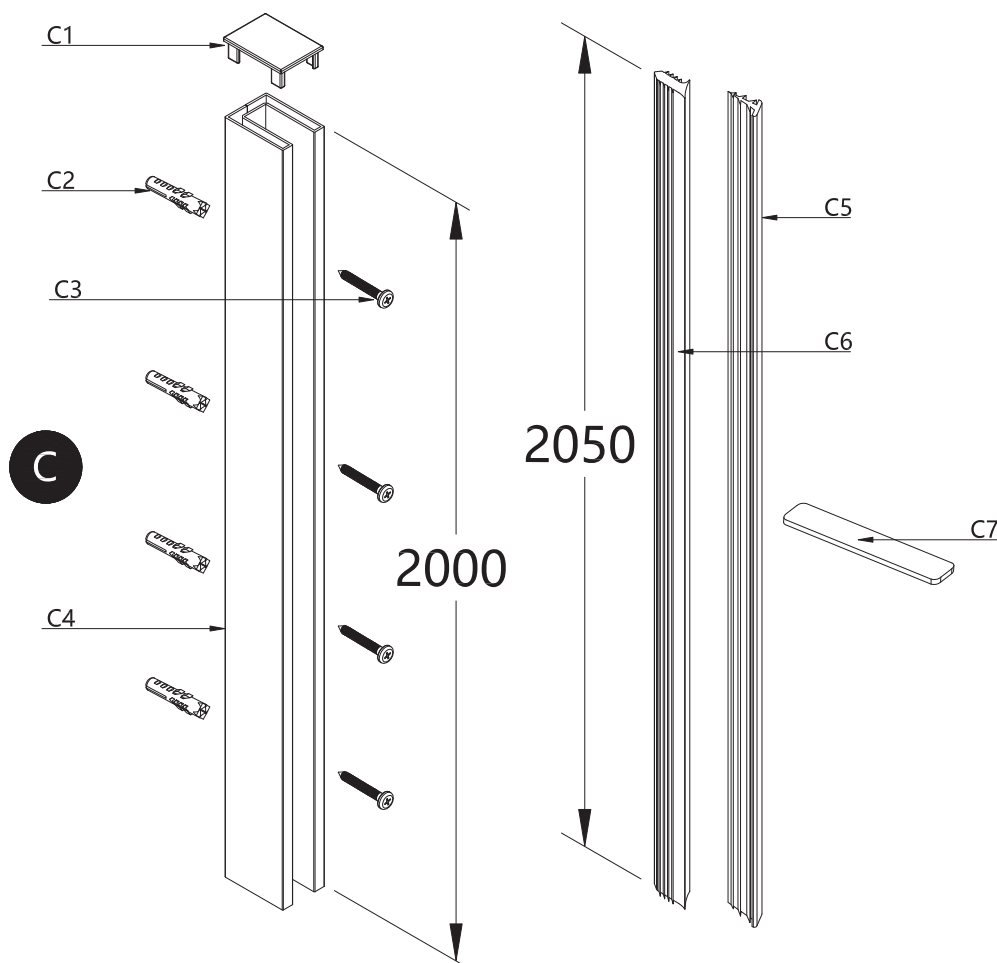
Bottom seal for fixed glass (GRSEAL1400X8)



Bottom seal for fixed glass (GRSEAL1400X10)



Wall profile (GRPROFILEPSS) (GRPROFILEV) (GRPROFILEF) (GRPROFILEMB)



Components

Ceiling to glass bracing bar (GRCEILBRACEPSS) (GRCEILBRACEV) (GRCEILBRACEF) (GRCEILBRACEMB)

D

Diagram illustrating the assembly of the Ceiling to glass bracing bar. Components are labeled D1 through D5. Dimensions shown are 600mm for the main bar, 10mm for the bracket offset, and 8mm for the bracket offset.

D 1		Wall plug	x2
D 2		Ceiling bracket	x1
D 3		4x40mm screw	x2
D 4		Ceiling bracing bar	x1
D 5		Screw cover	x1
D 6		Allen Key 3mm 2.5mm	x2

Glass to Wall Bracing Bar (GRBRACEPSS) (GRBRACEV) (GRBRACEF) (GRBRACEMB)

E

Diagram illustrating the assembly of the Glass to Wall Bracing Bar. Components are labeled E1 through E5. Dimensions shown are 1190mm for the main bar, 10mm for the bracket offset, and 8mm for the bracket offset.

E 1		Wall plug	x1
E 2		Wall bracket	x1
E 3		5x45mm screw	x1
E 4		Straight bracing bar	x1
E 5		Screw cover	x1
E 6		Allen Key 3mm 2.5mm	x2

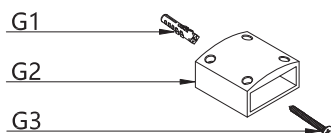


x1

F_{10mm}



v1



G3

 γ 

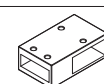
y



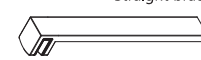
y

 γ 

x



X



Y



3mm 2.5mm

x



G7

10mm

8mm

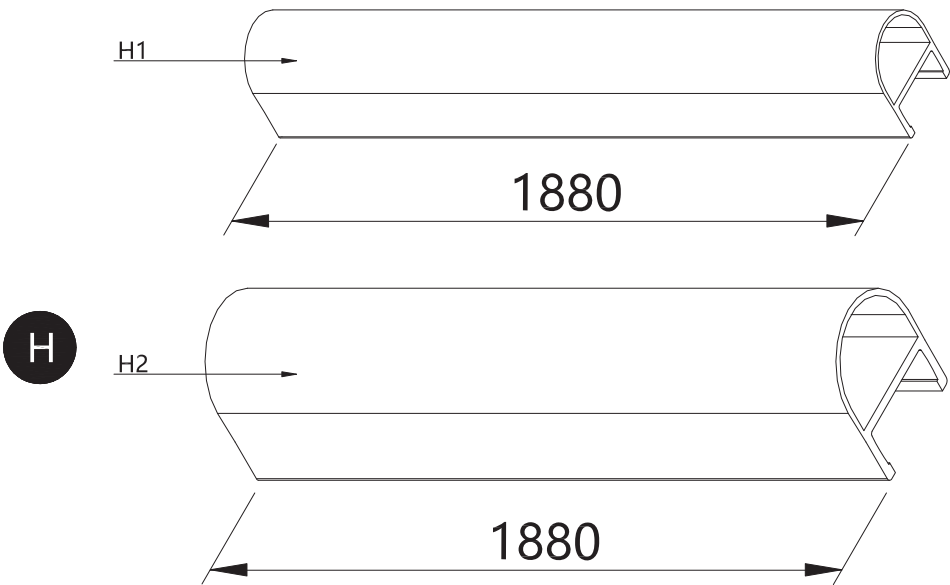
1190x2

10mm

8mm

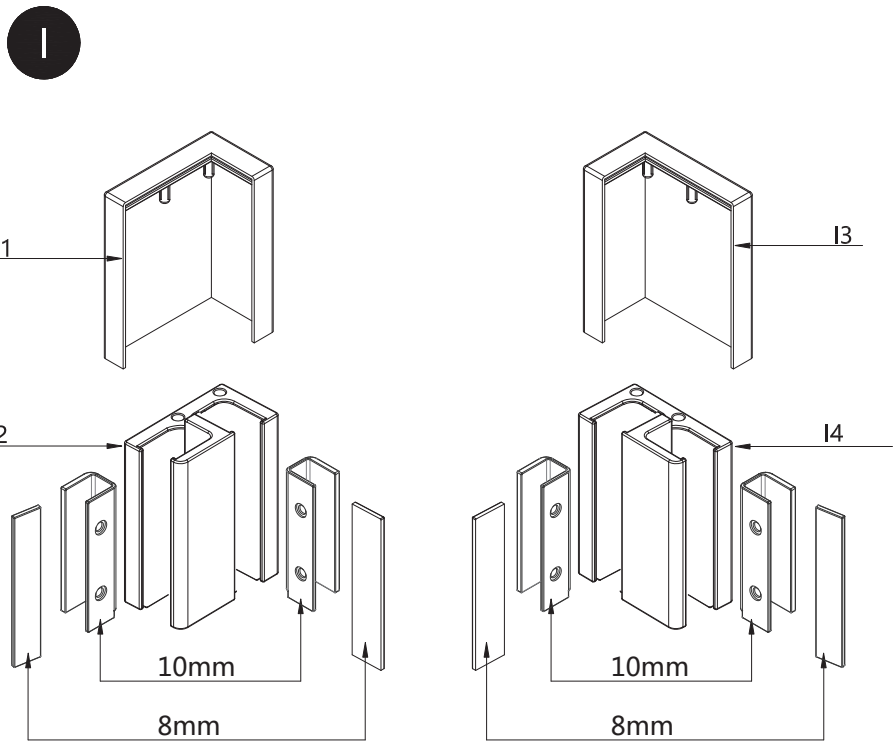
Components

Bubble seal (GRBUBBLESEAL)



H 1	8mm bubble seal	x1
H 2	10mm bubble seal	x1

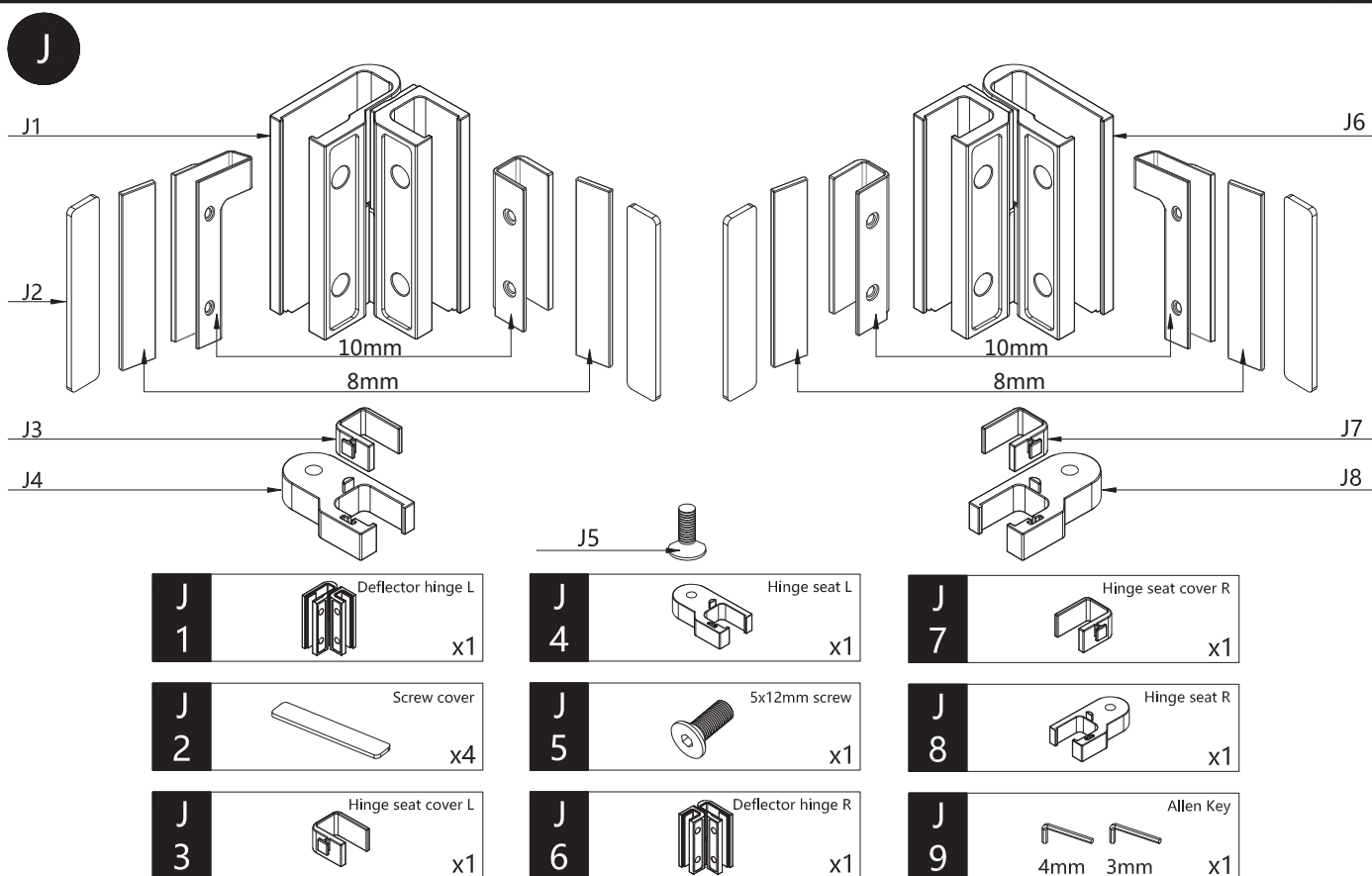
Glass to Glass Bracket (GRBRACKPSS) (GRBRACKV) (GRBRACKF) (GRBRACKMB)



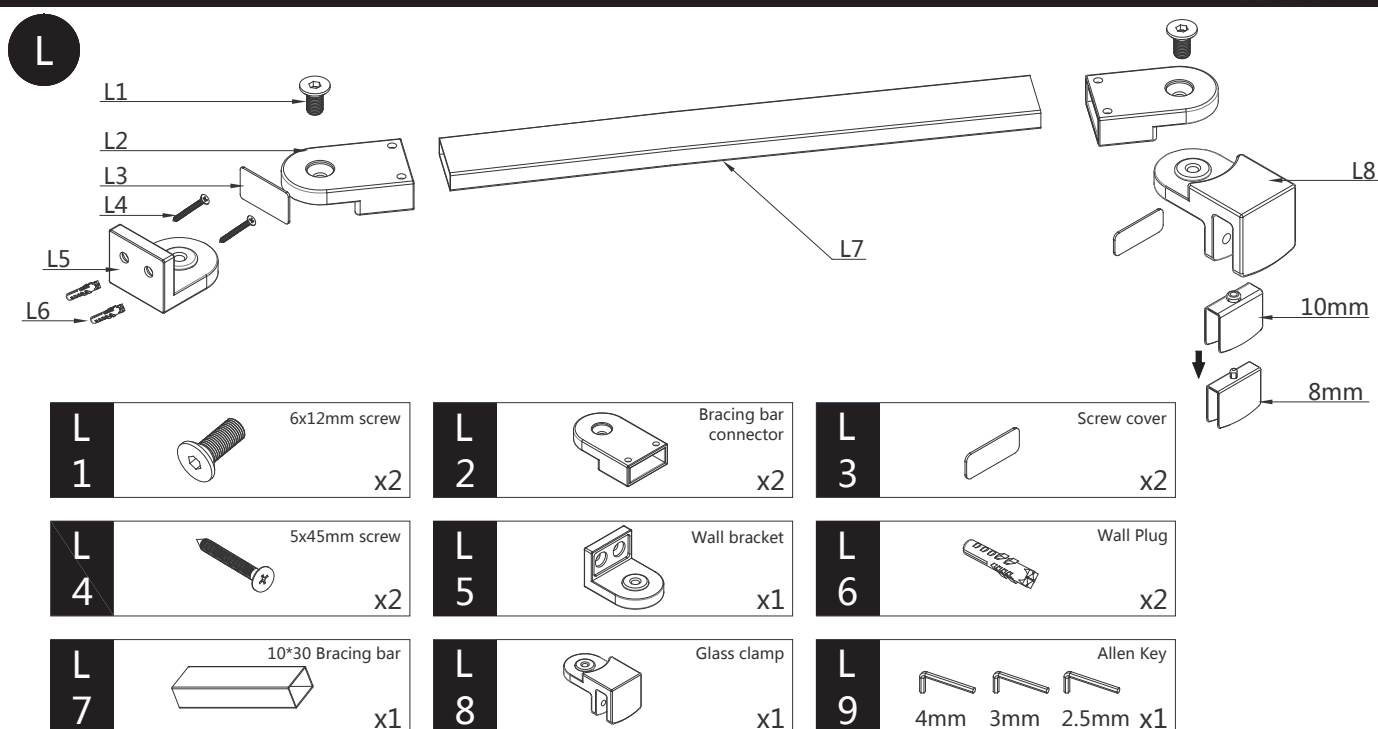
I 1	Corner bracket cover L	x1
I 2	Corner bracket L	x1
I 3	Corner bracket cover R	x1
I 4	Corner bracket R	x1
I 5	Allen Key 4mm	x1

Components

Deflector Hinge 180° (GRDEFHINGEPSS) (GRDEFHINGEV) (GRDEFHINGEF) (GRDEFHINGEMB)

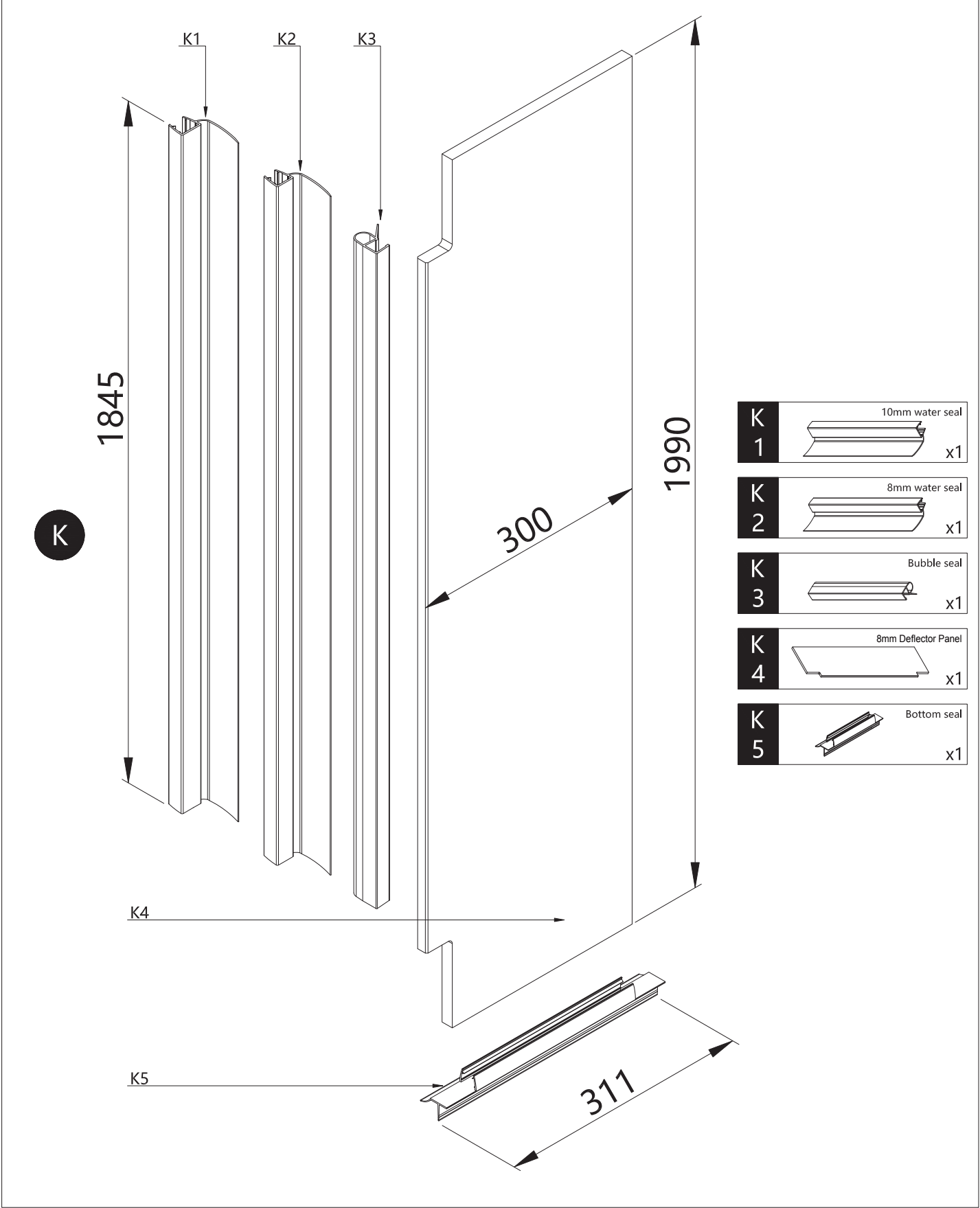


Angled bracing bar (GRANGLEBRACEPSS) (GRANGLEBRACEV) (GRANGLEBRACEF) (GRANGLEBRACEMB)

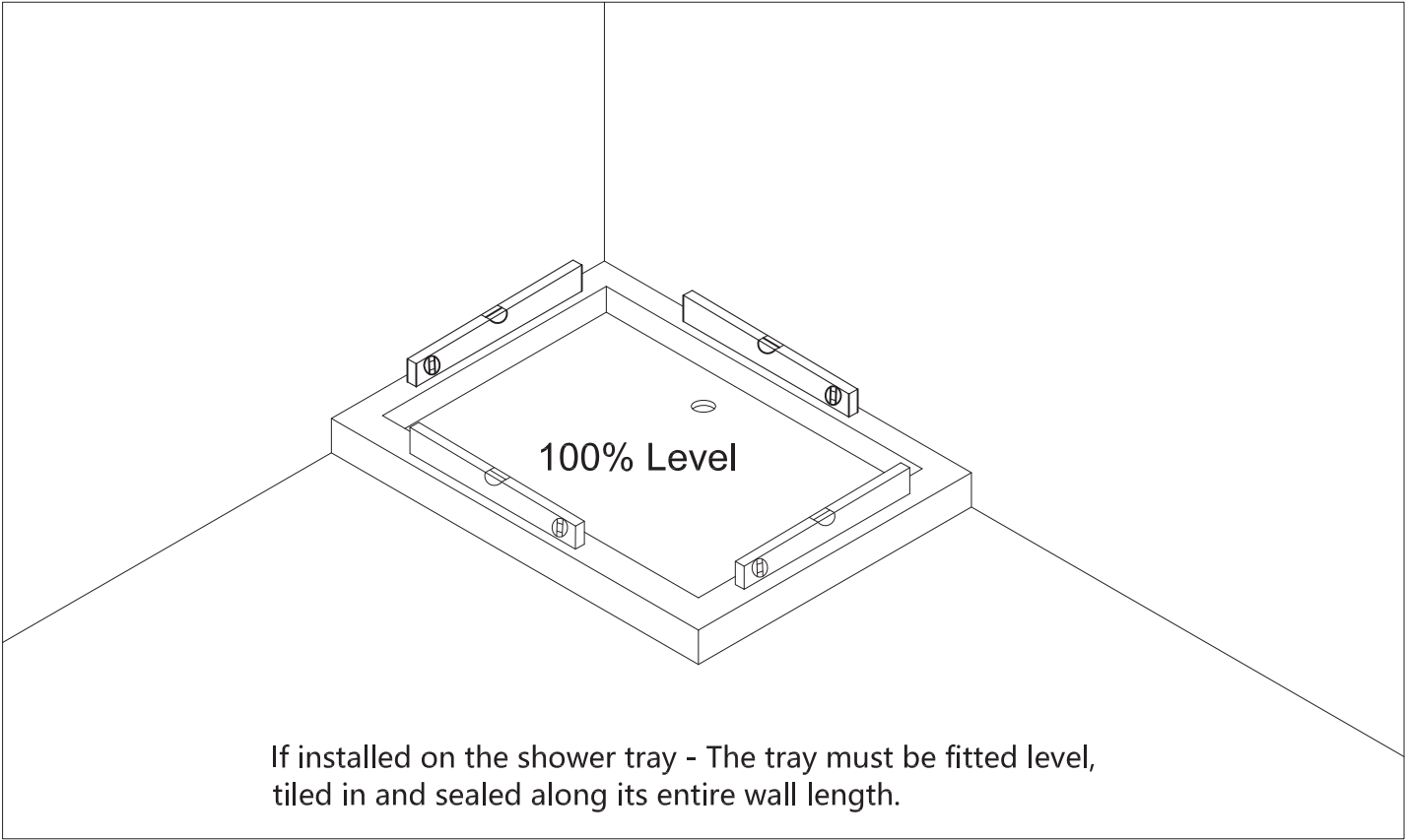


Components

Deflector Panel with seals (GRDEFLEC300)



Step 1



Step 2

1A

A1

A

Crosswater Clear

EASY CLEAN GLASS

Fixed glass

8mm Glass code	10mm Glass code	A(mm)
GR030008CF	GR030010CF+	255
GR040008CF	GR040010CF+	355
GR050008CF	GR050010CF+	455
GR060008CF	GR060010CF+	555
GR070008CF	GR070010CF+	655
GR076008CF	GR076010CF+	715
GR080008CF	GR080010CF+	755
GR090008CF	GR090010CF+	855
GR100008CF	GR100010CF+	955
GR110008CF	GR110010CF+	1055
GR120008CF	GR120010CF+	1155
GR140008CF	GR140010CF+	1355

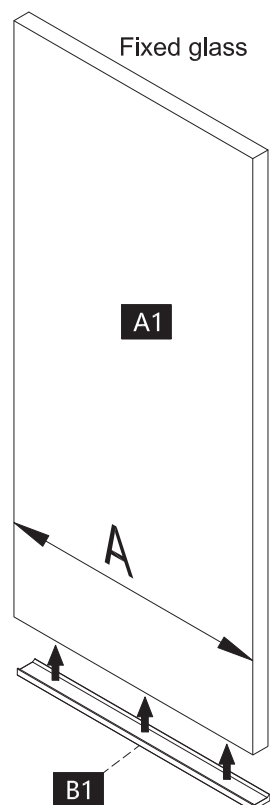
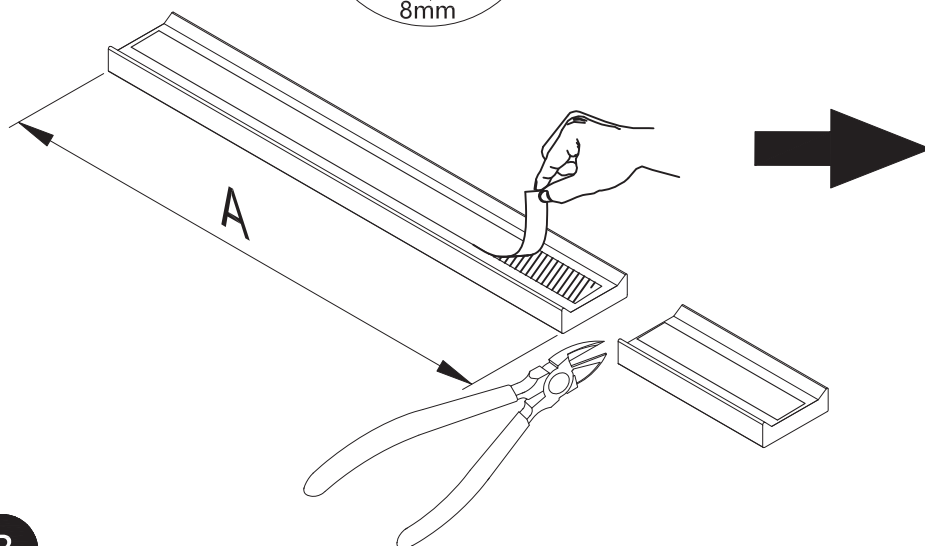
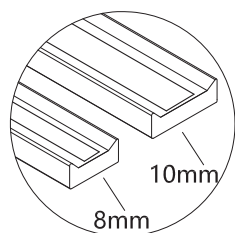
Note:

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

Step 3

1B

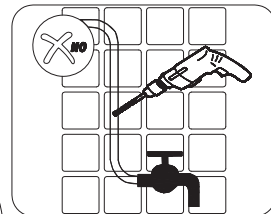
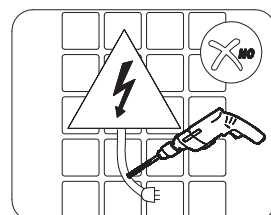
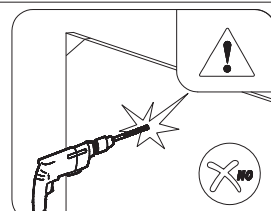
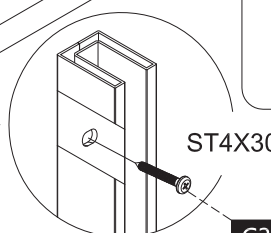
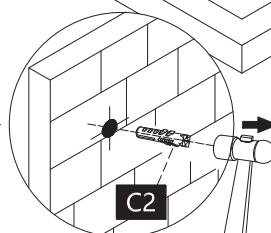
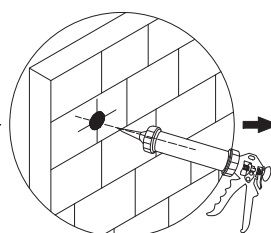
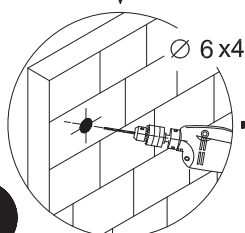
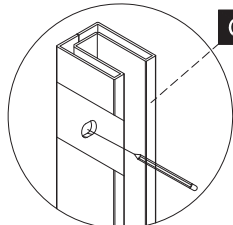
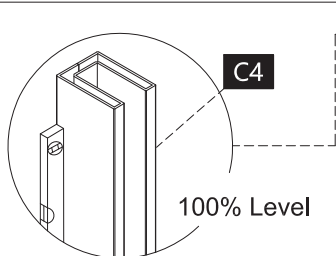
Optional seal



B

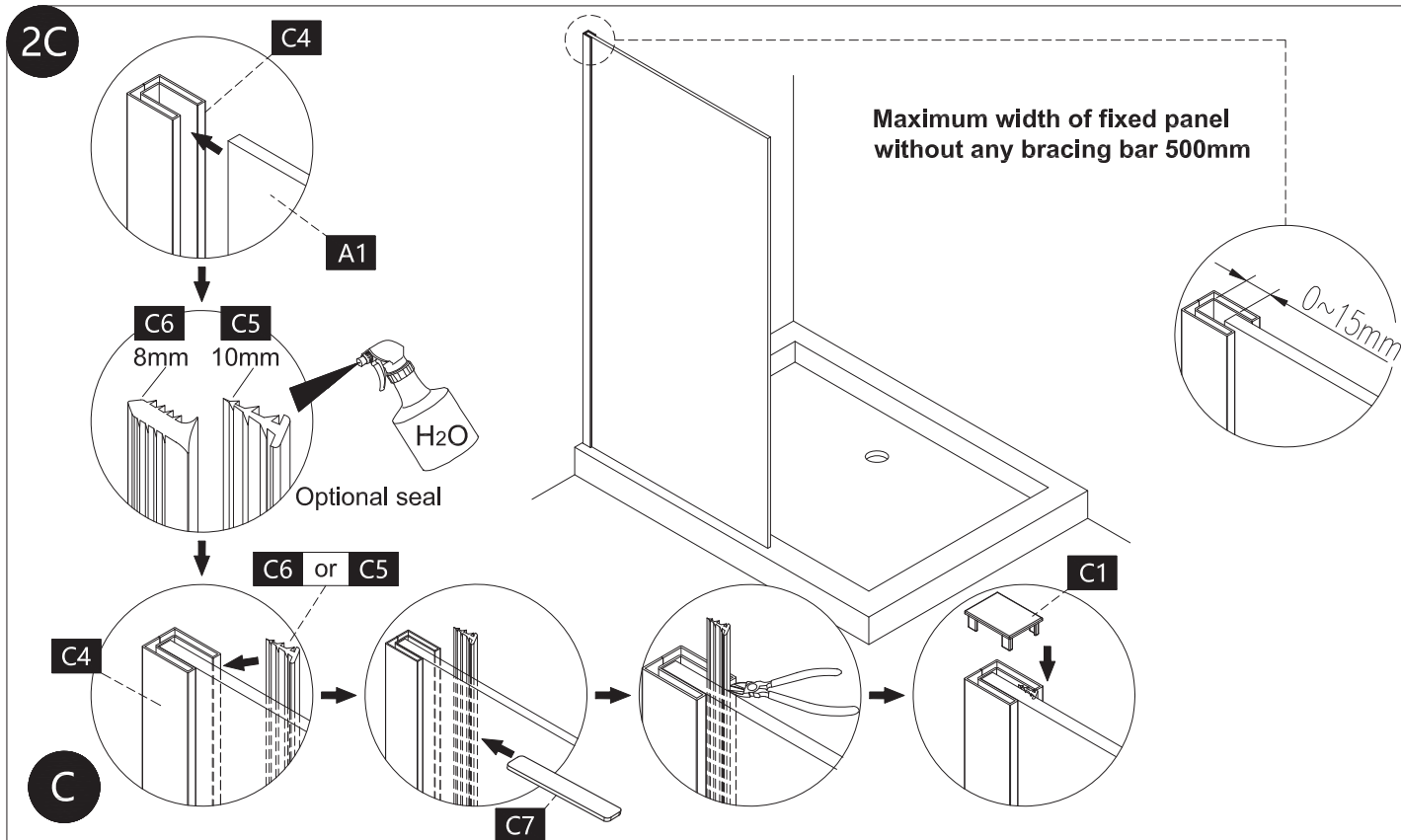
Step 4

1C

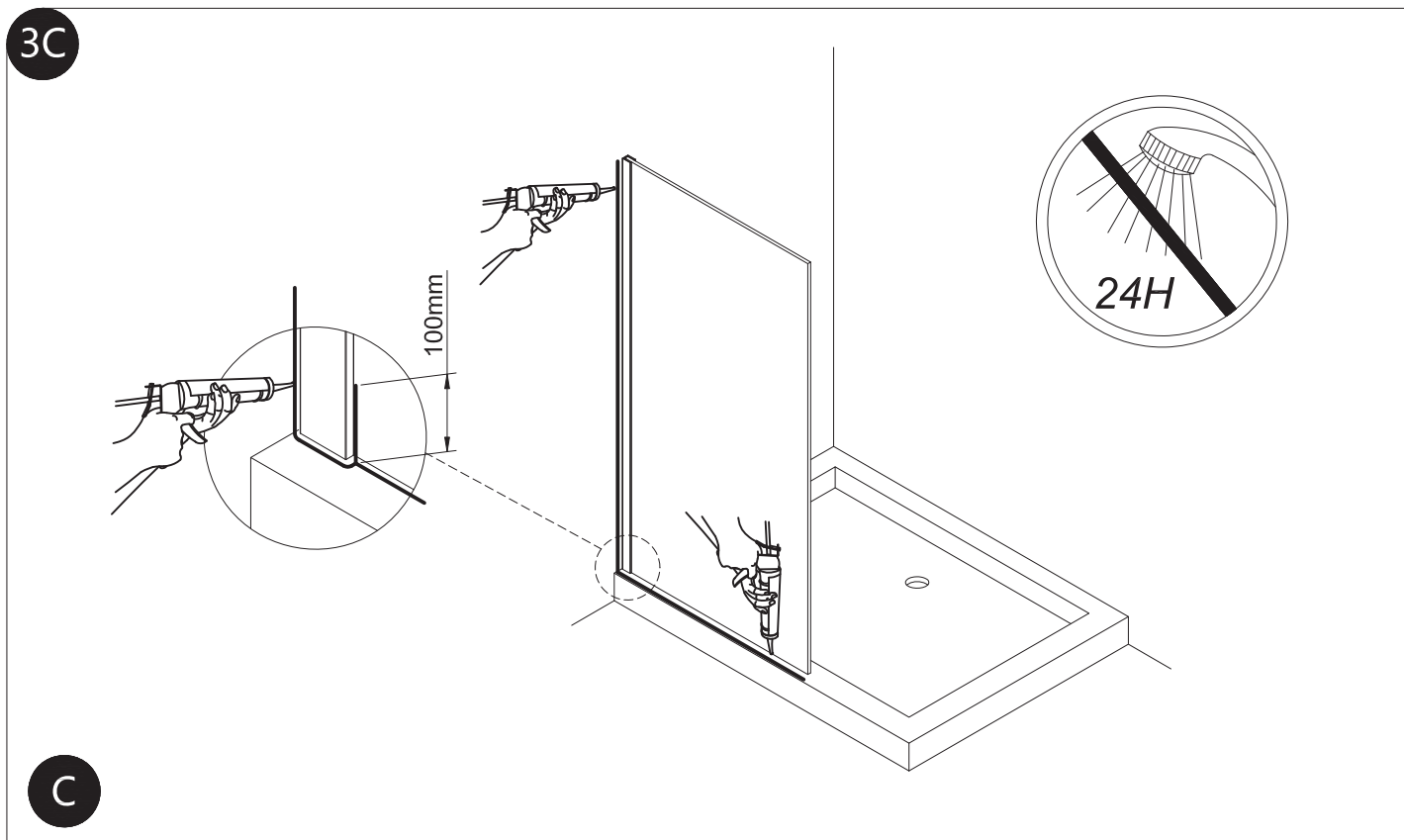


C

Step 5



Step 6



1.1D

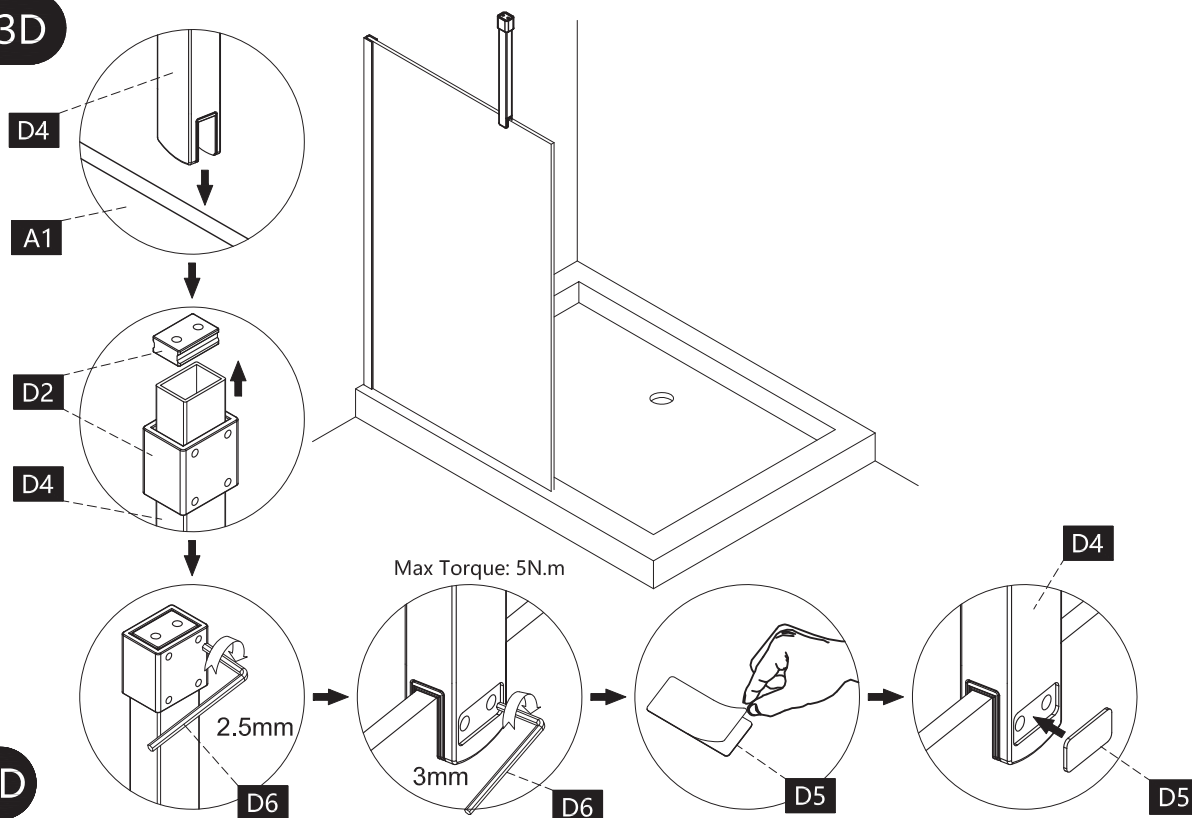
Diagram illustrating the installation of the glass panel into the frame.

Key components and steps shown:

- Optional gasket:** A gasket is shown being inserted into the frame.
- Dimensions:**
 - Panel width: 100mm~200mm
 - Panel height: Max 2575mm
 - Gasket thickness: 8mm
 - Bracket length: L+15mm
- Assembly steps:**
 - Insert the glass panel into the frame.
 - Insert the optional gasket.
 - Secure the panel with a D4 screw.
 - Attach the D2 bracket.
 - Tighten the D4 screw.
 - Adjust the panel to be 100% level.
 - Final adjustment with the D2 bracket.

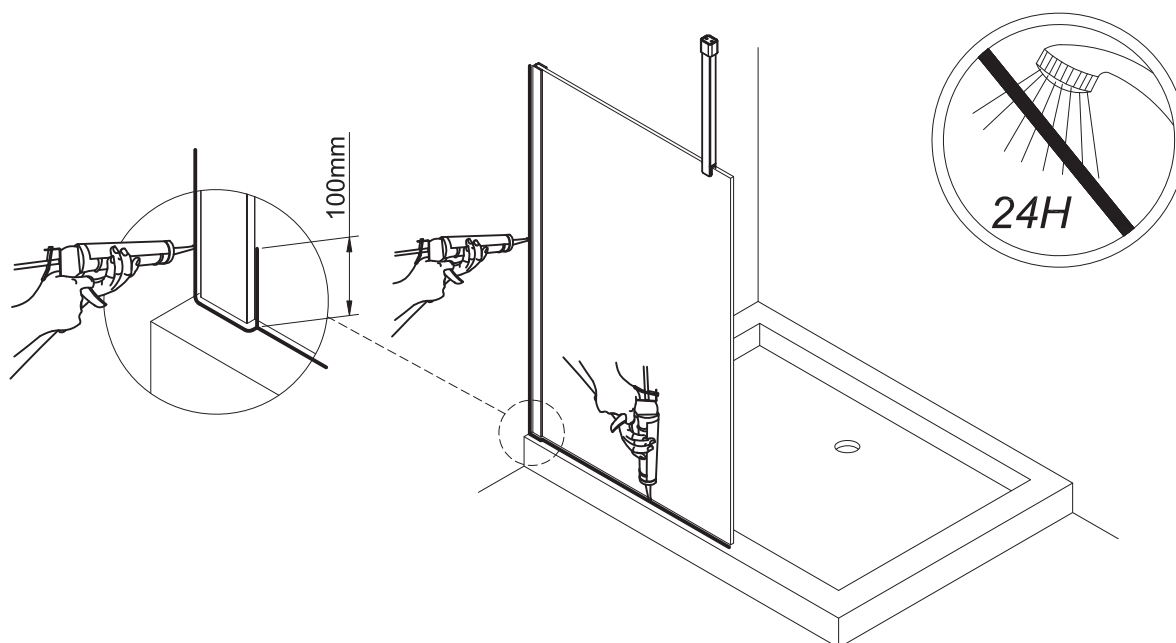
Step 9

1.3D



Step 10

1.4D



1D

[illegible]

2.2D

D2

D4

$\varnothing 6 \times 2$

D1

D2

D6

D2

D3

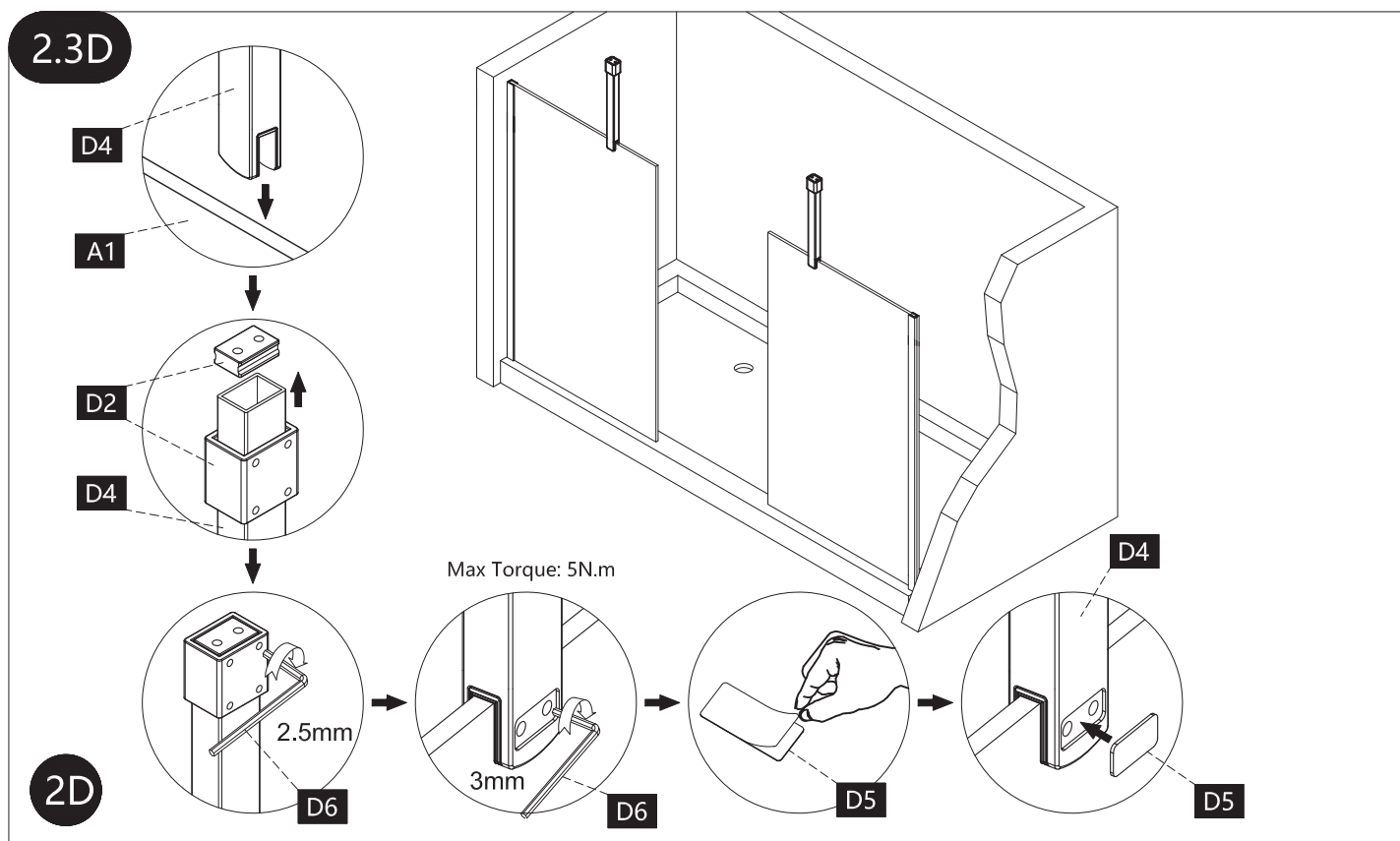
D4

2.5mm

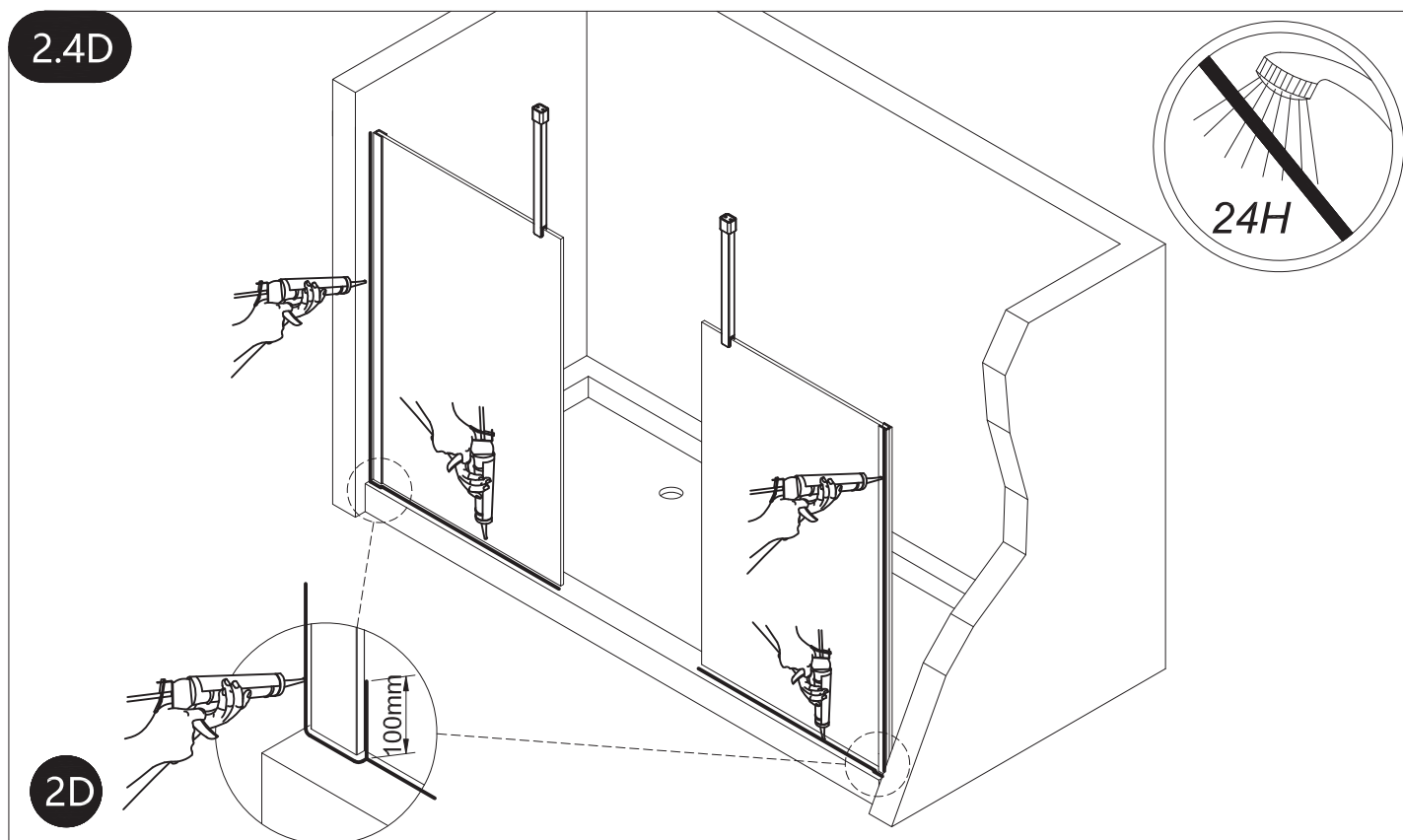
ST4X40 x2

! (Warning symbols: no power tools near water, no power tools near electrical outlets, no power tools near shower head area)

Step 13

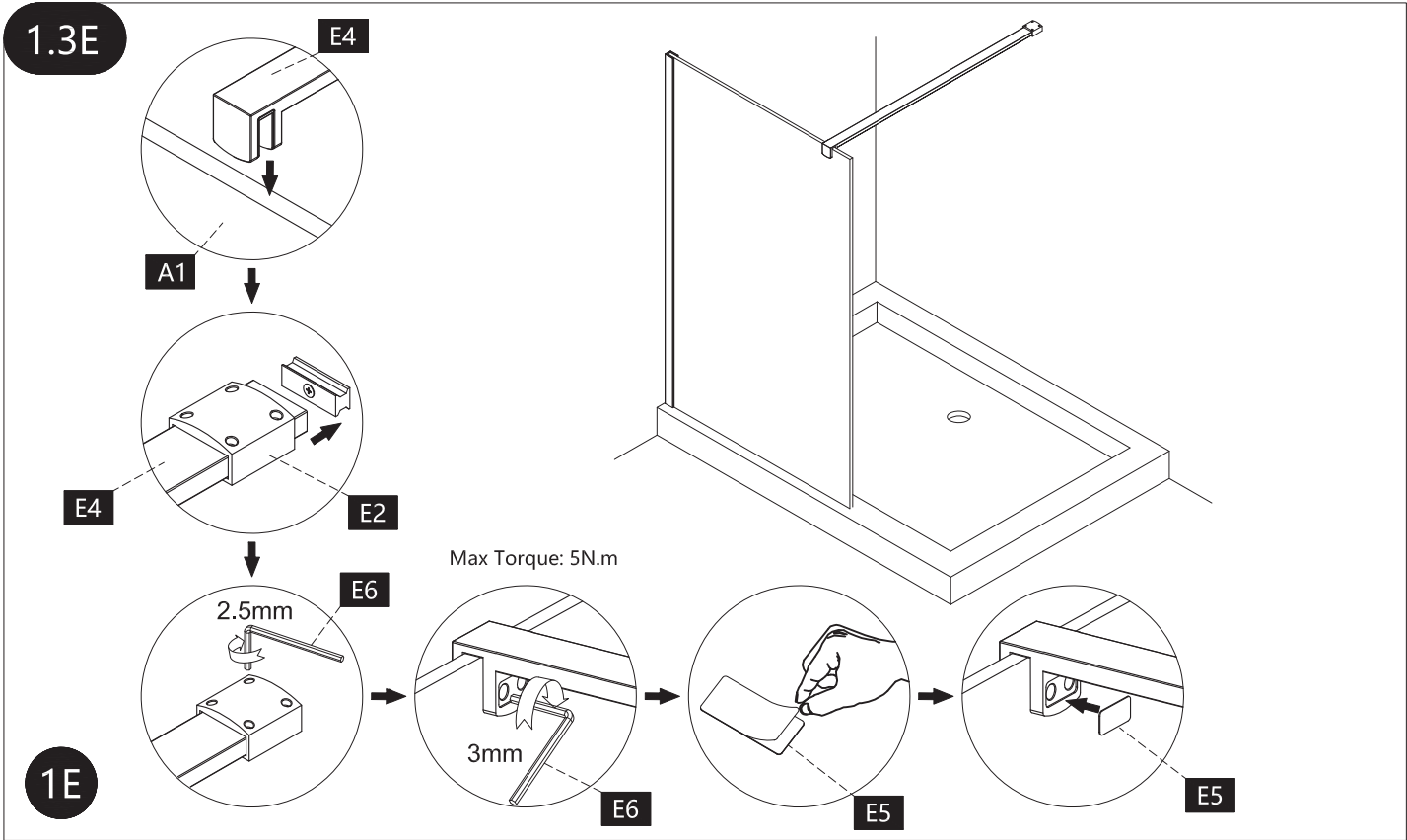


Step 14



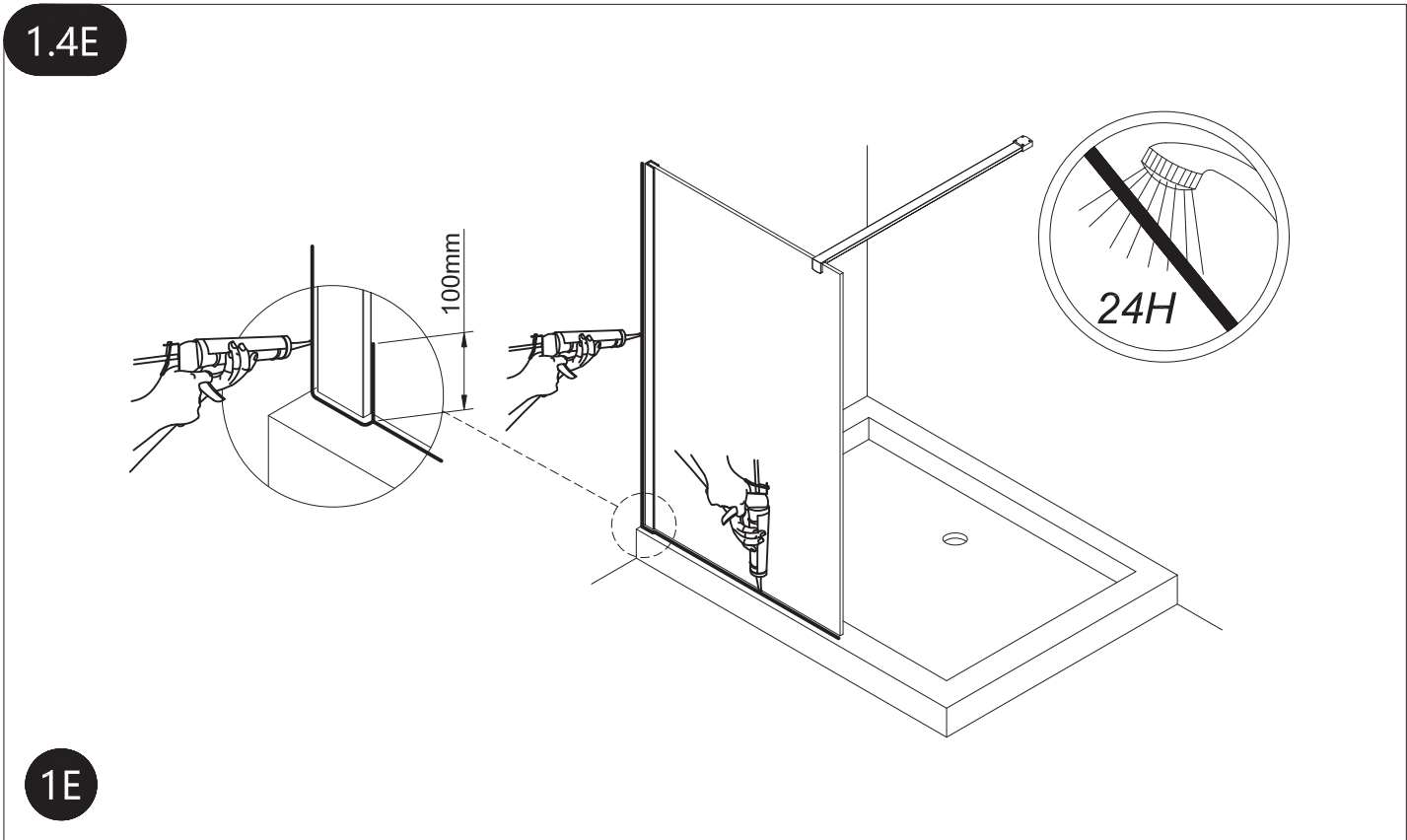
Step 17

1.3E

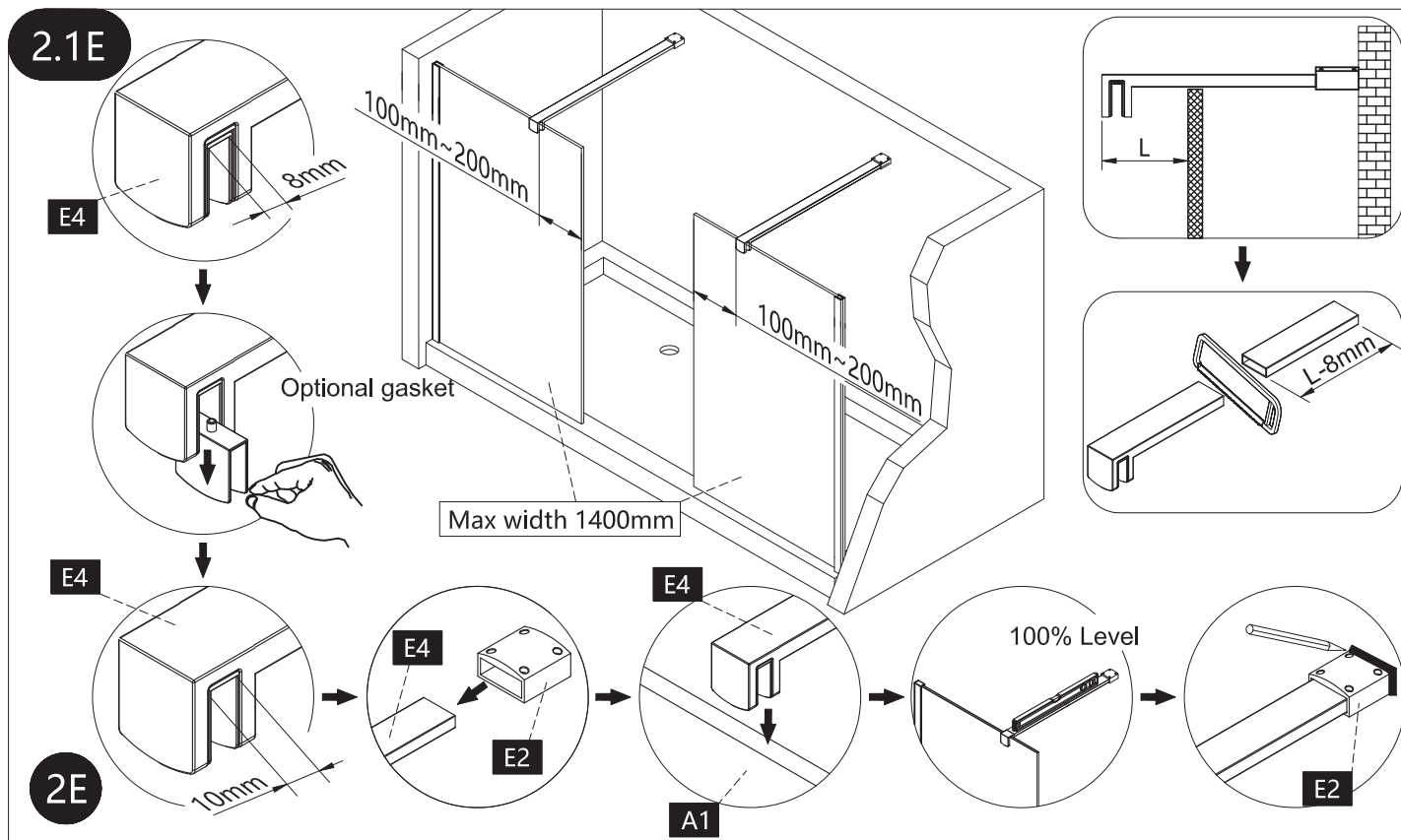


Step 18

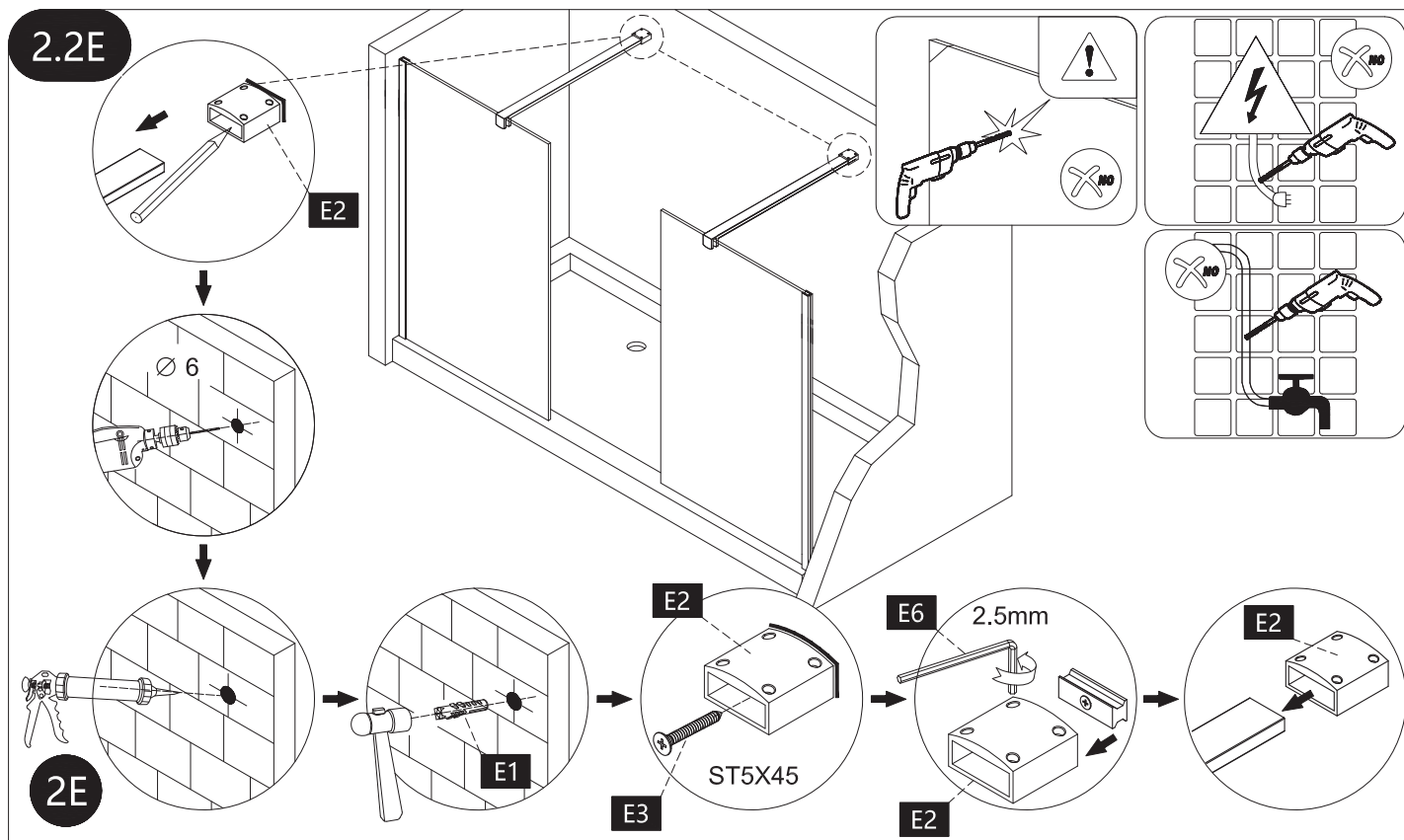
1.4E



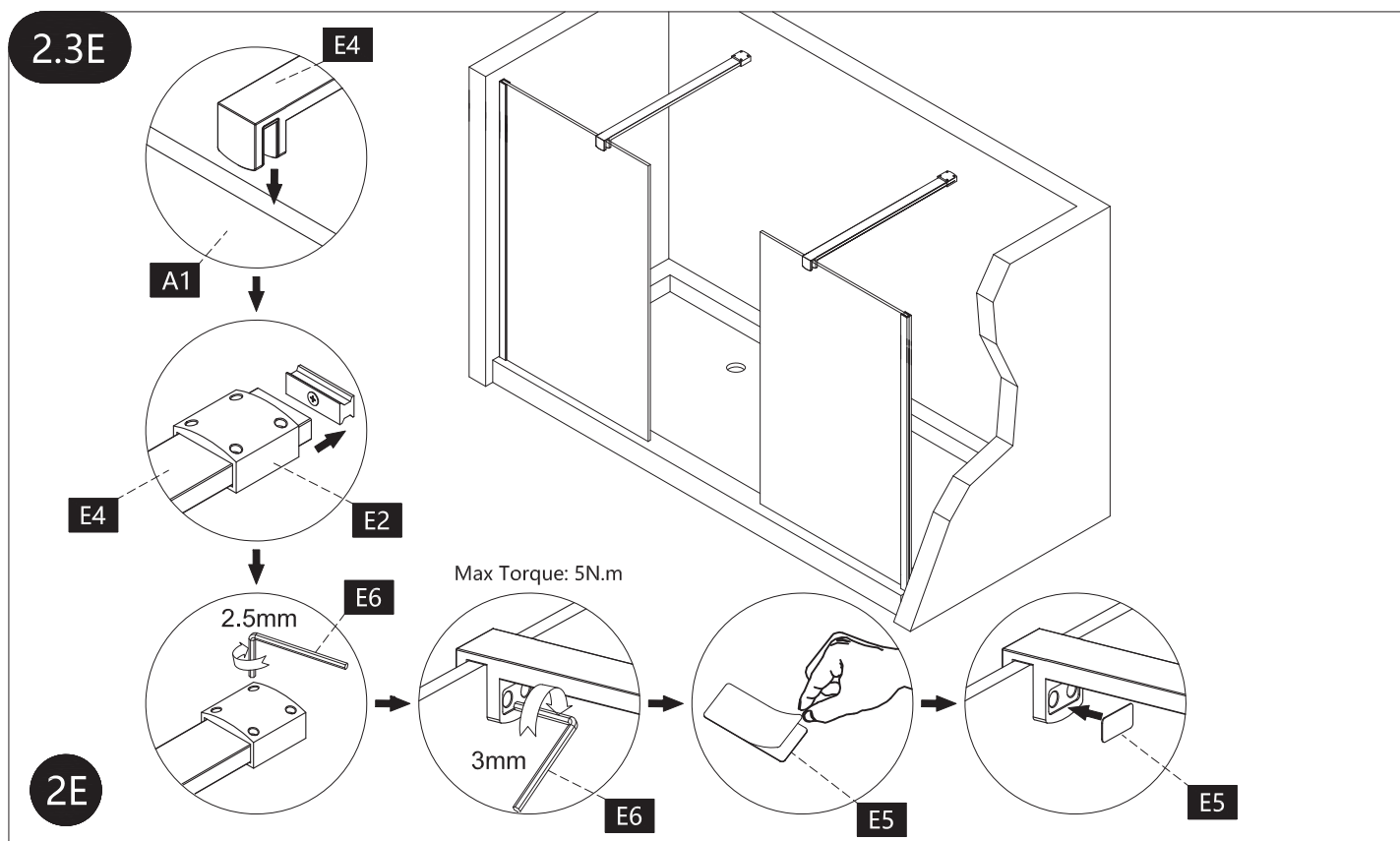
Step 19



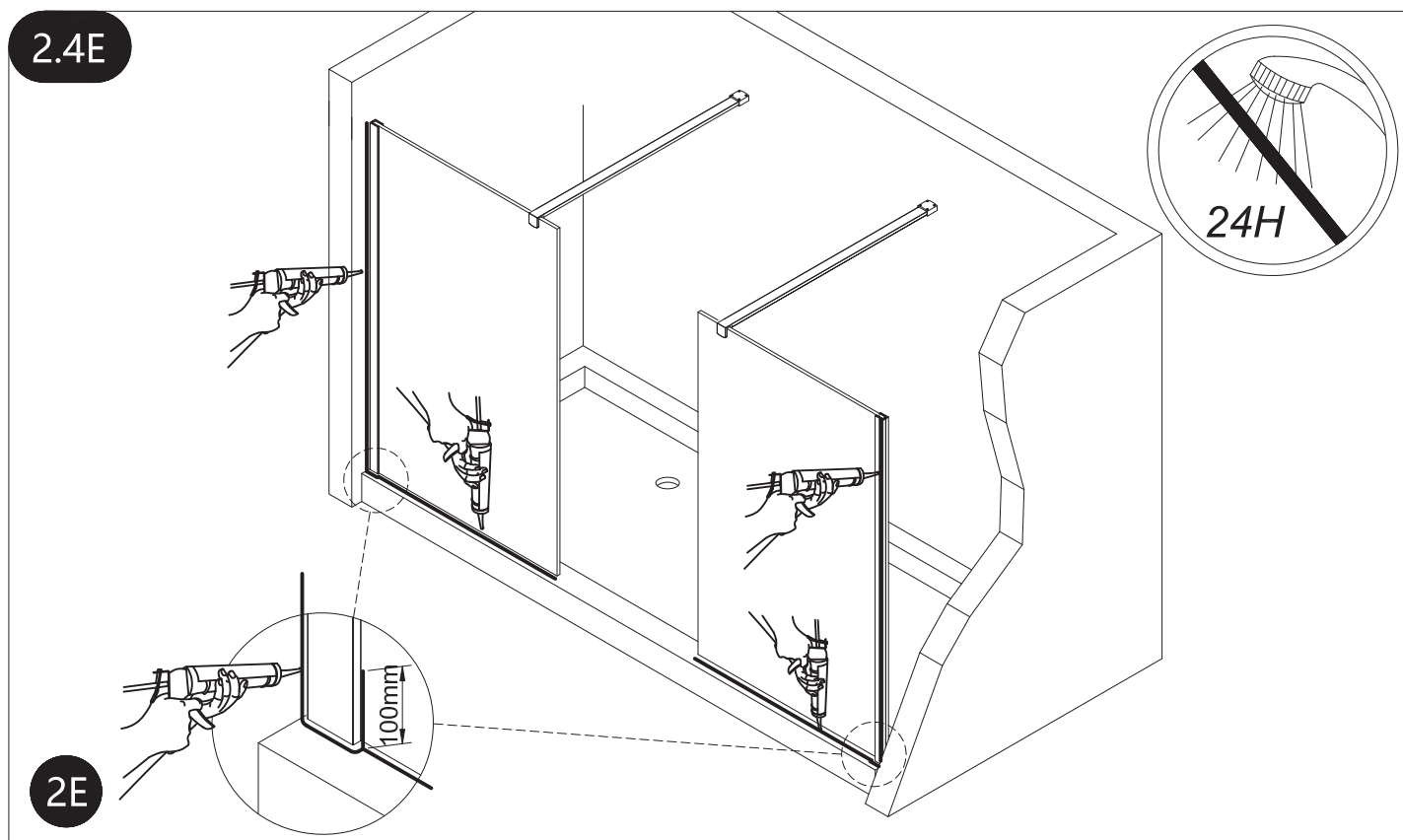
Step 20



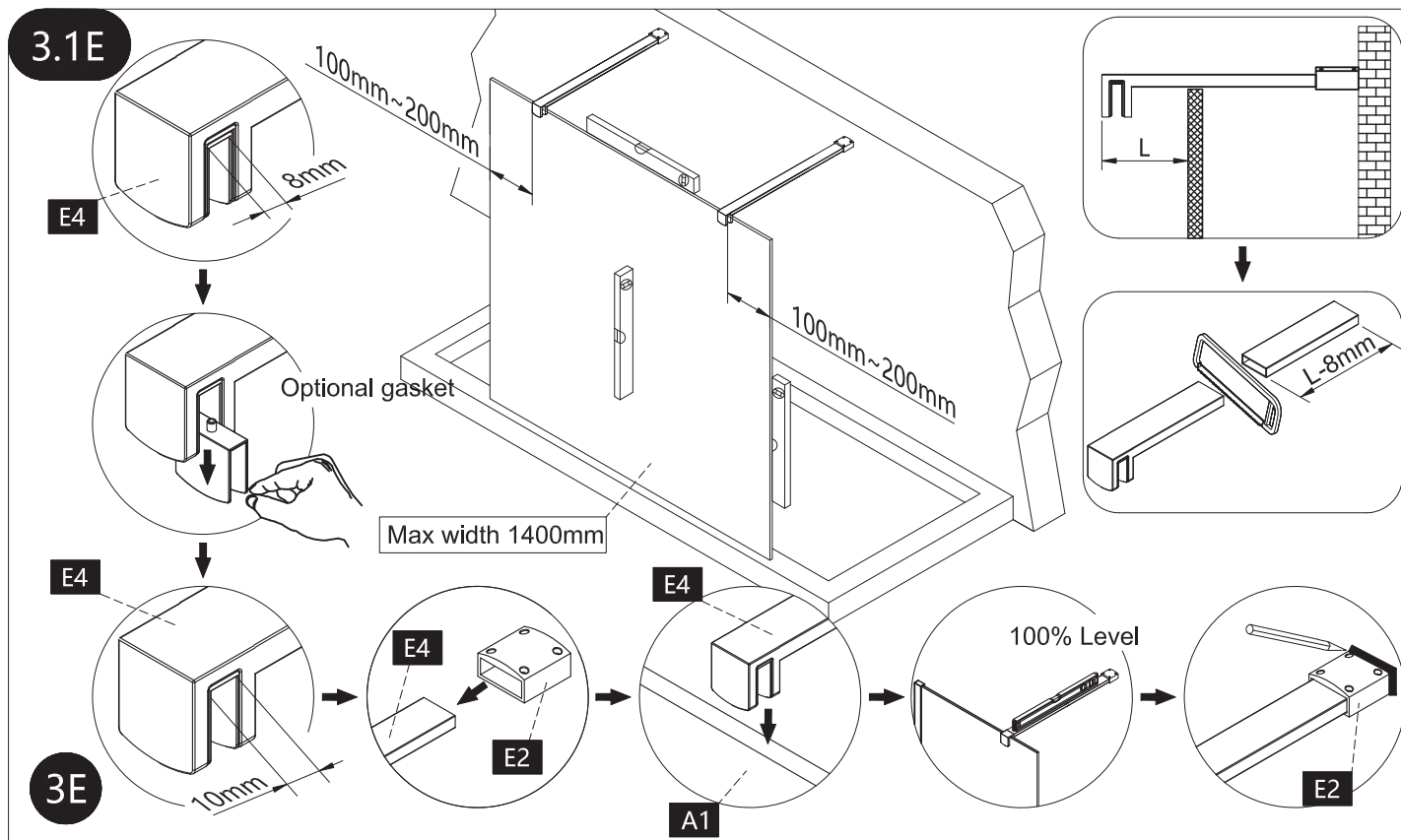
Step 21



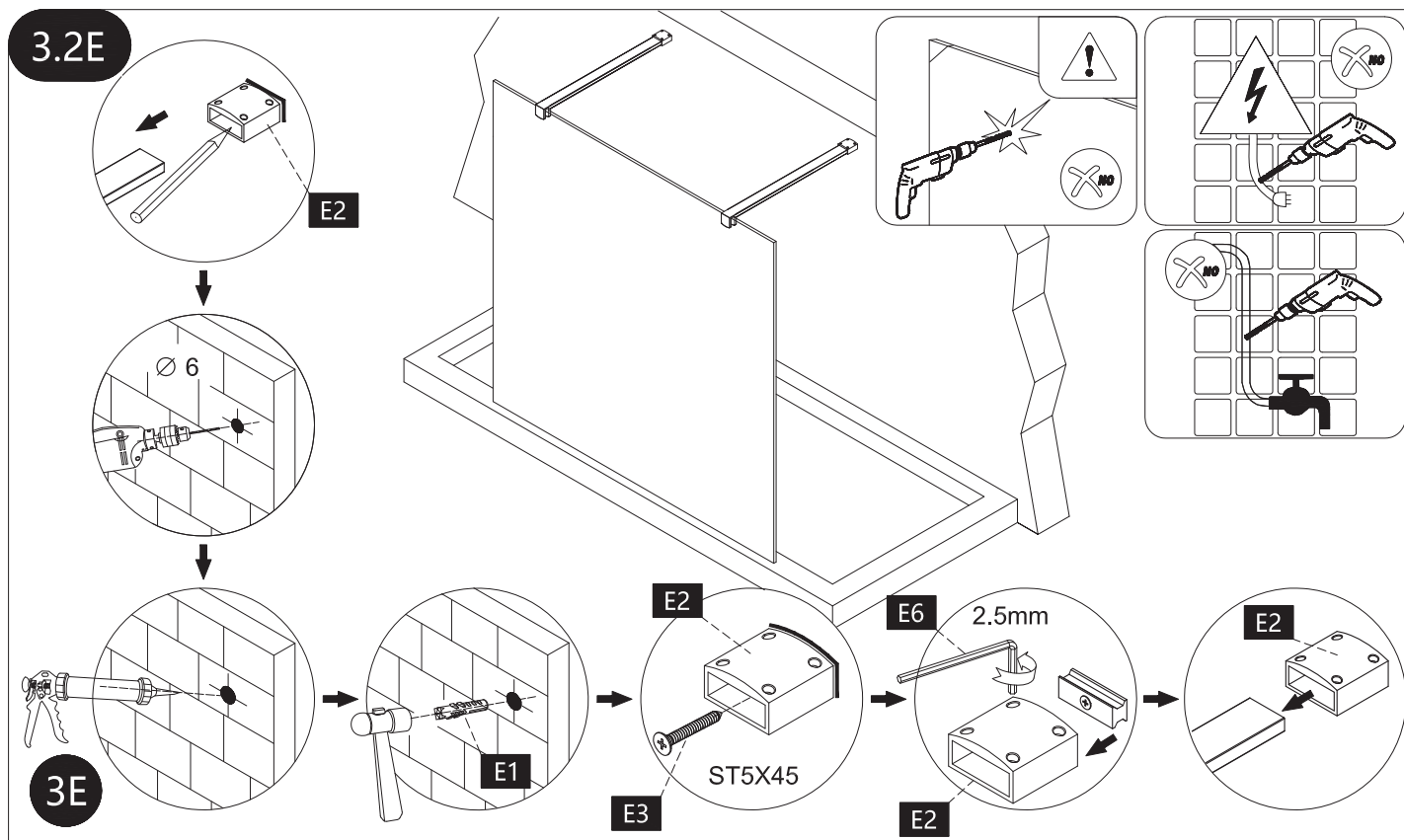
Step 22



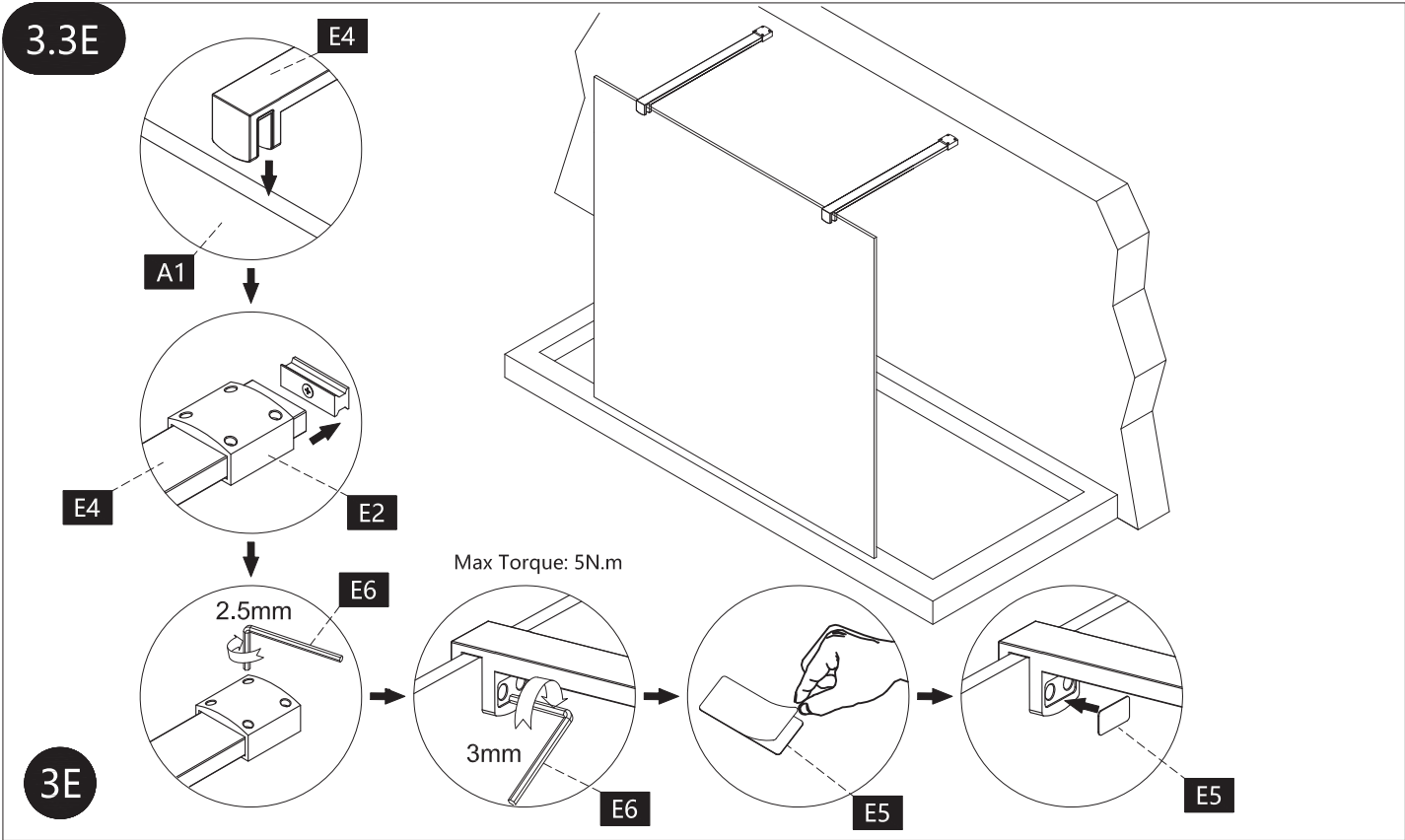
Step 23



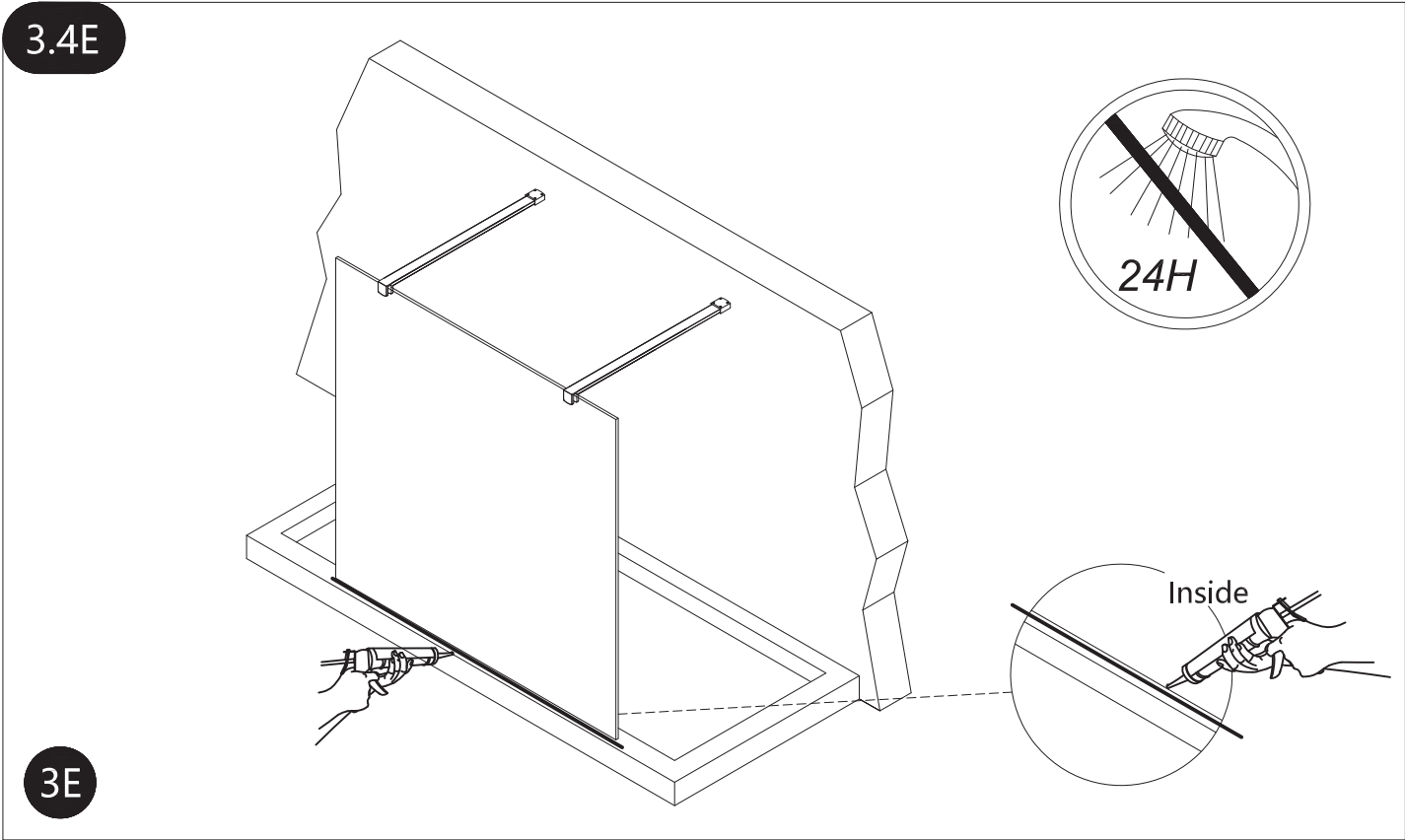
Step 24



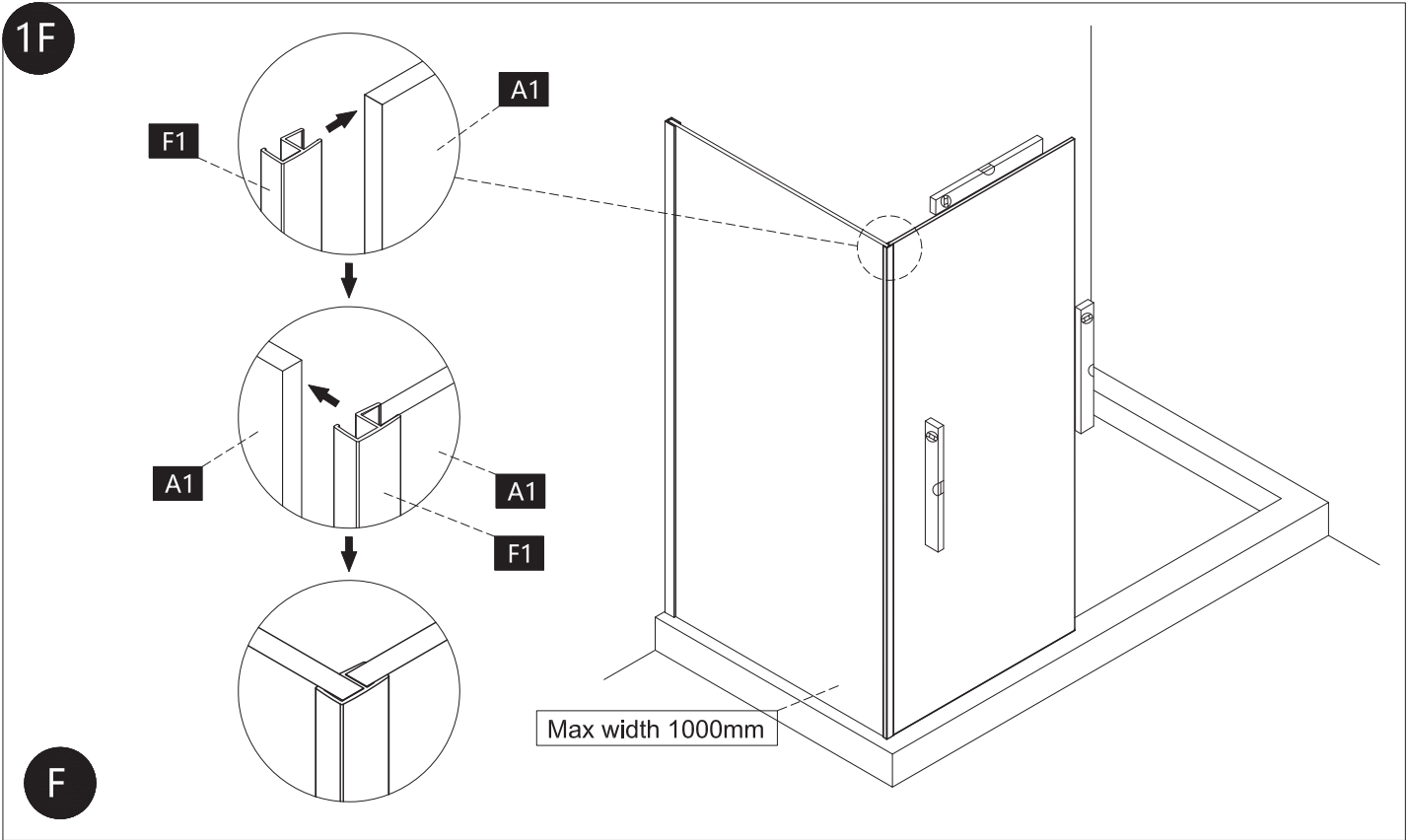
Step 25



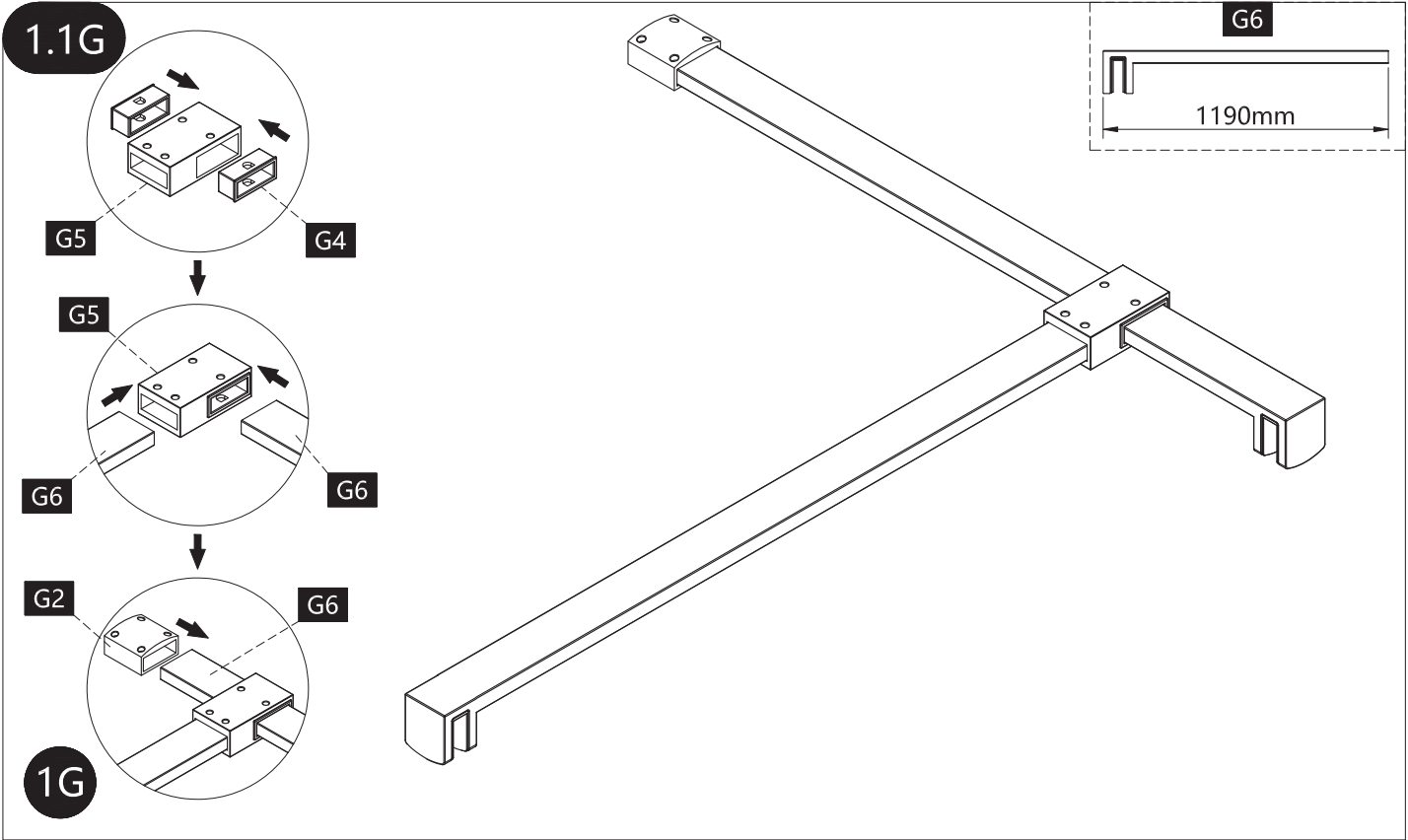
Step 26



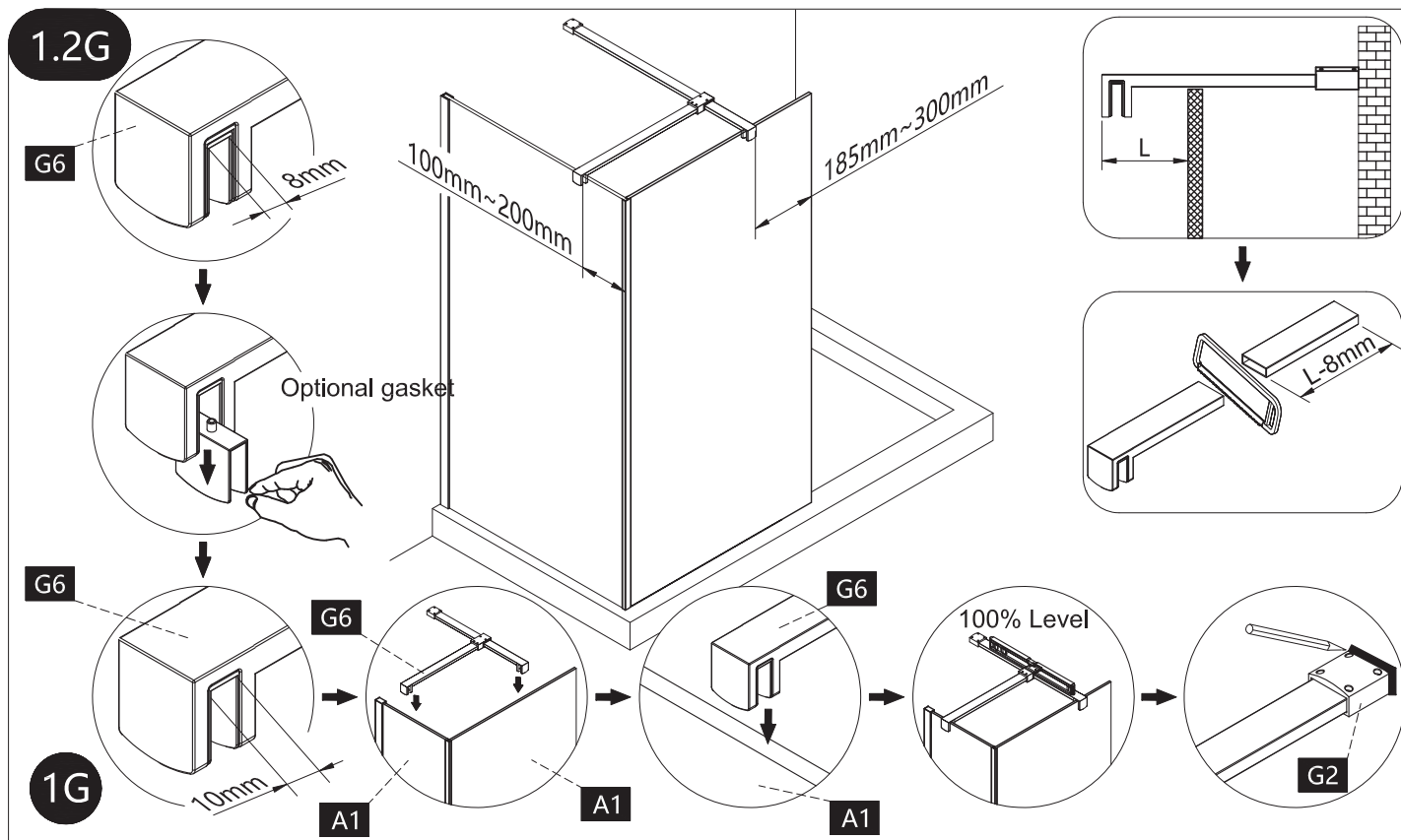
Step 27



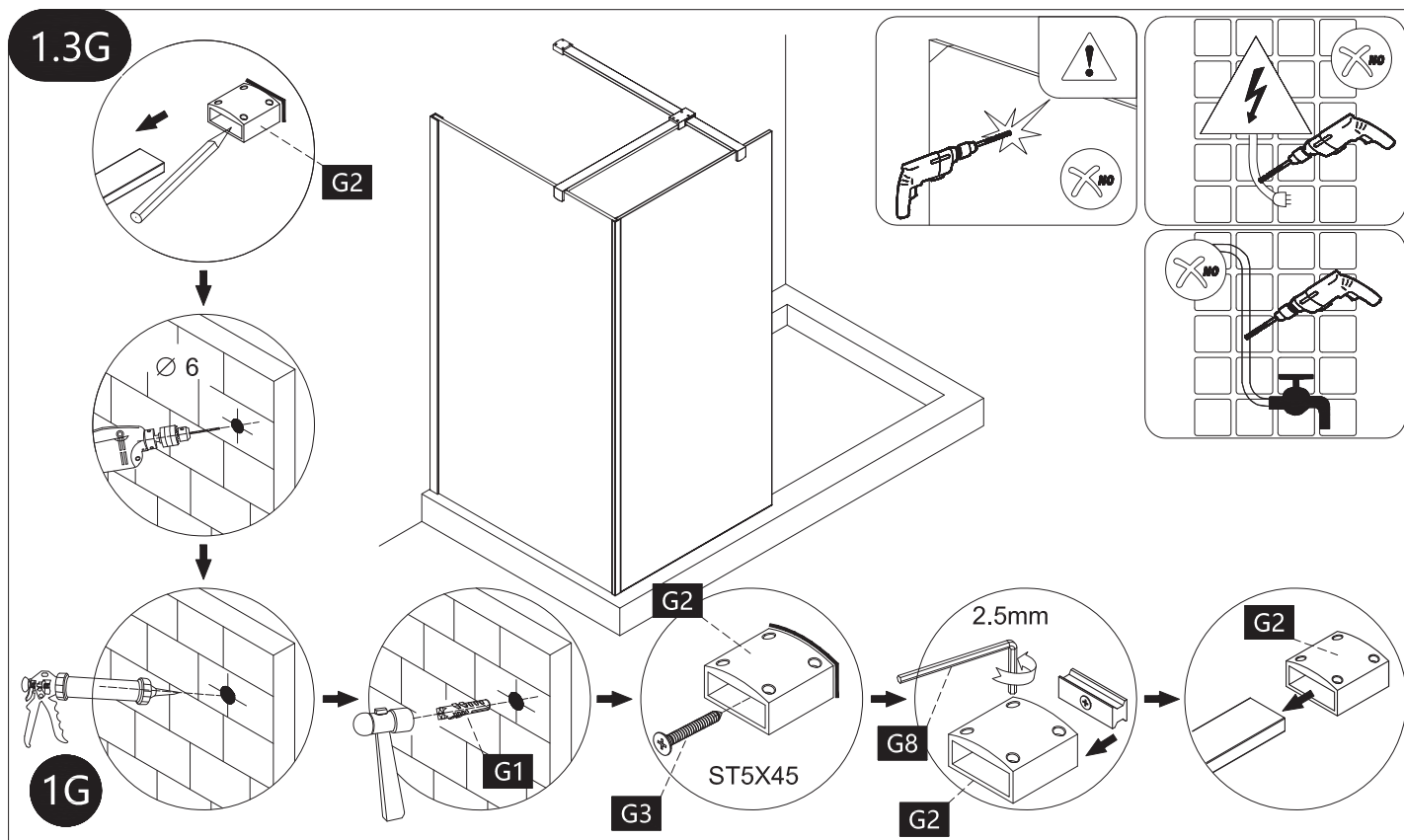
Step 28



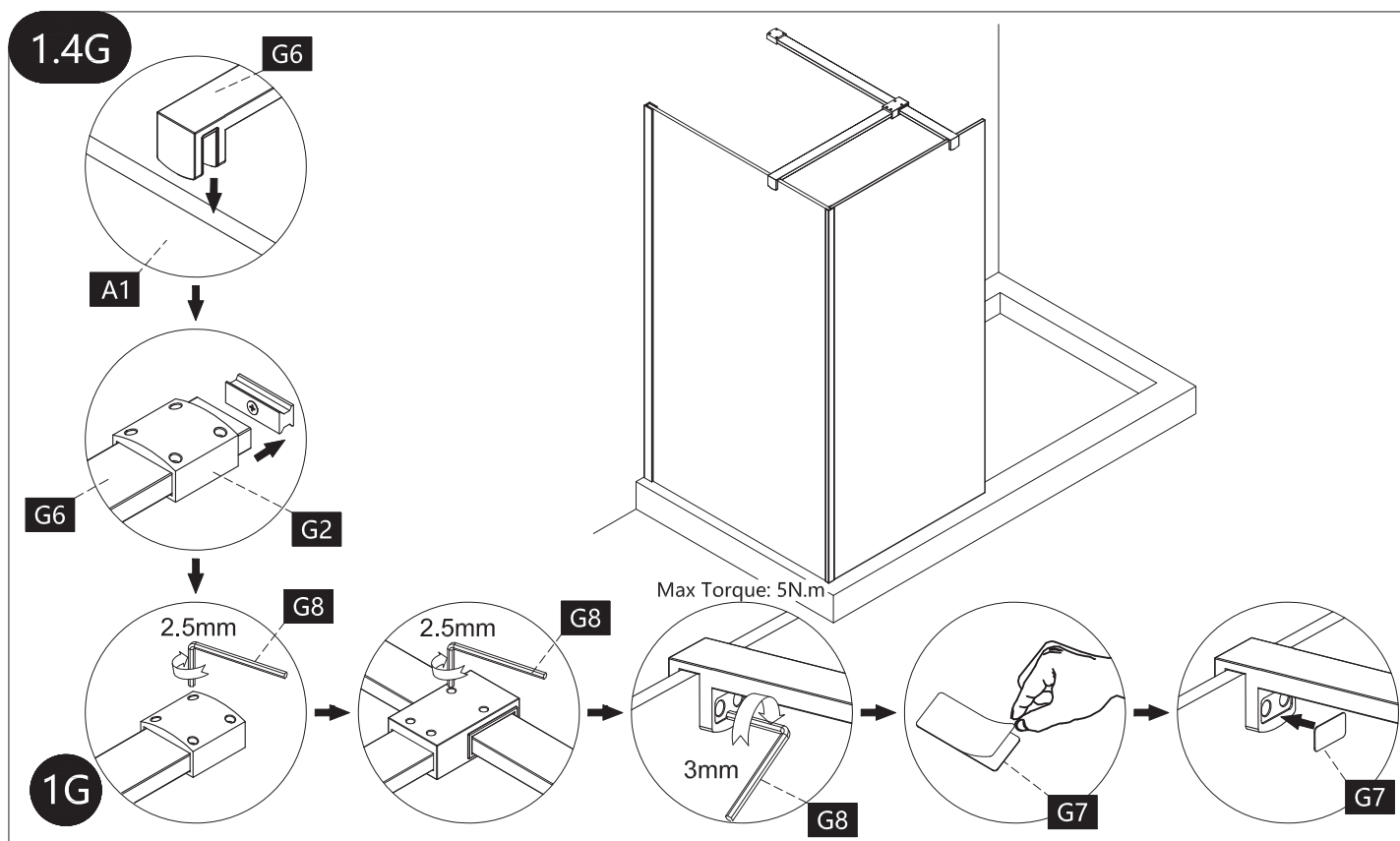
Step 29



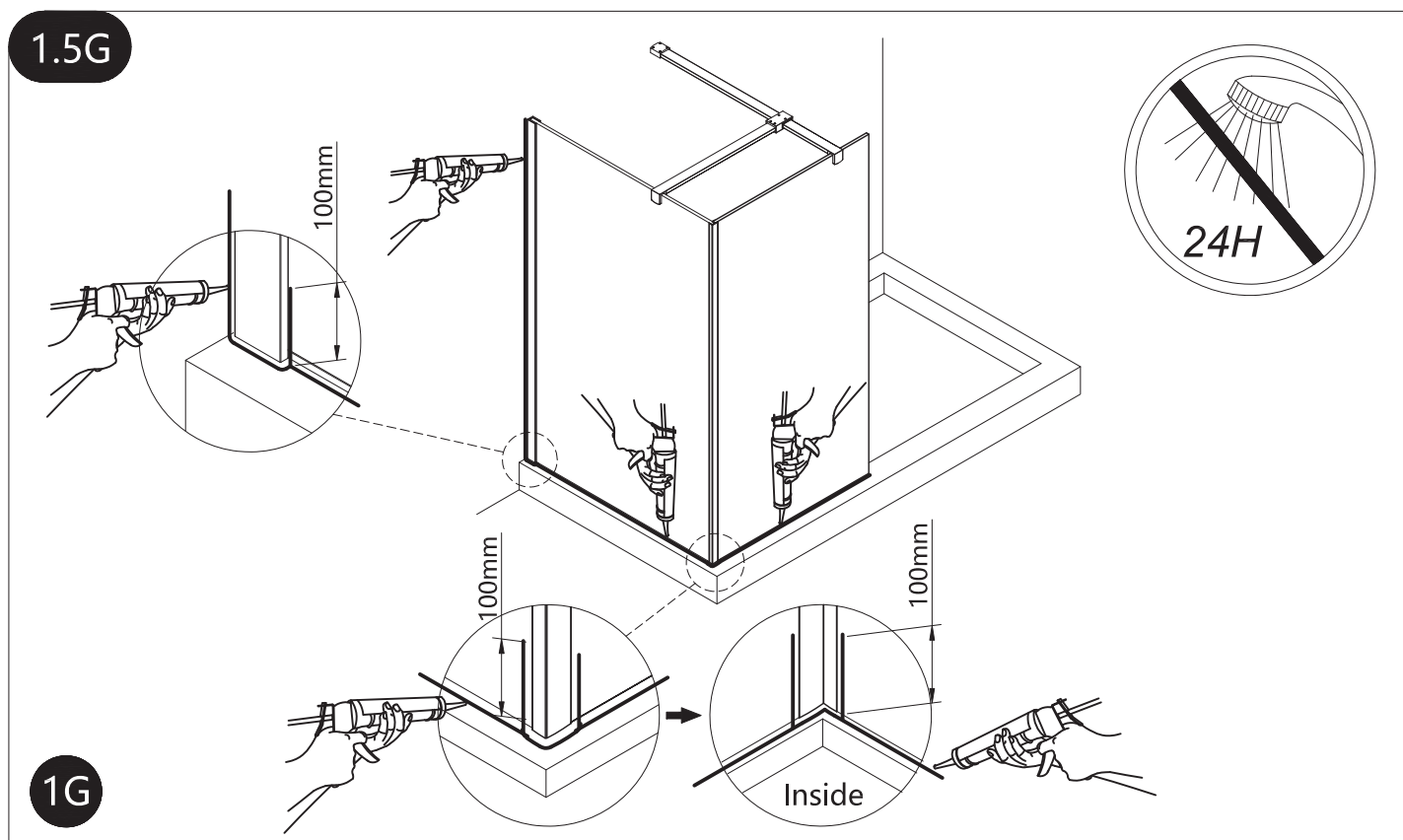
Step 30 Fitting T bracing bar



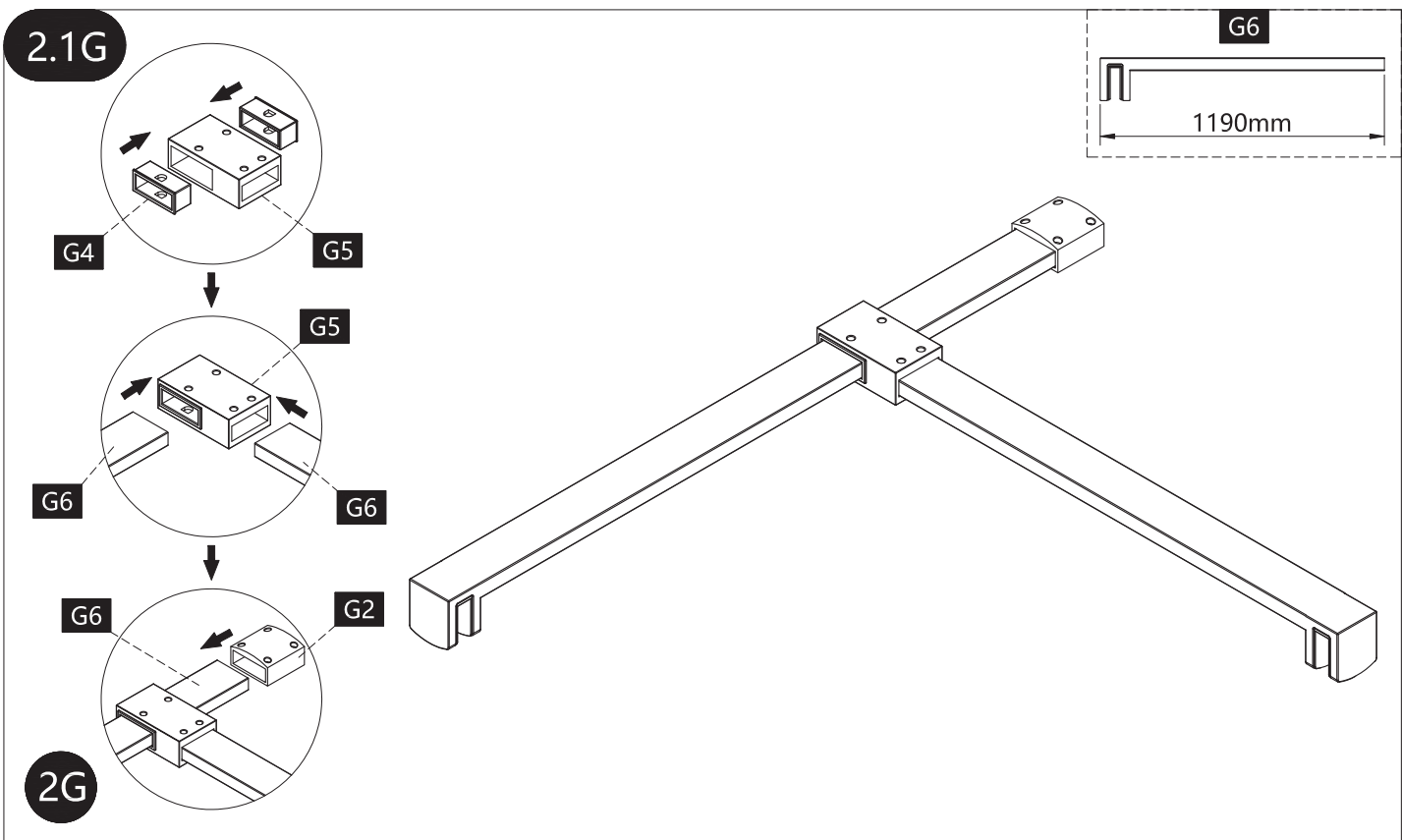
Step 31



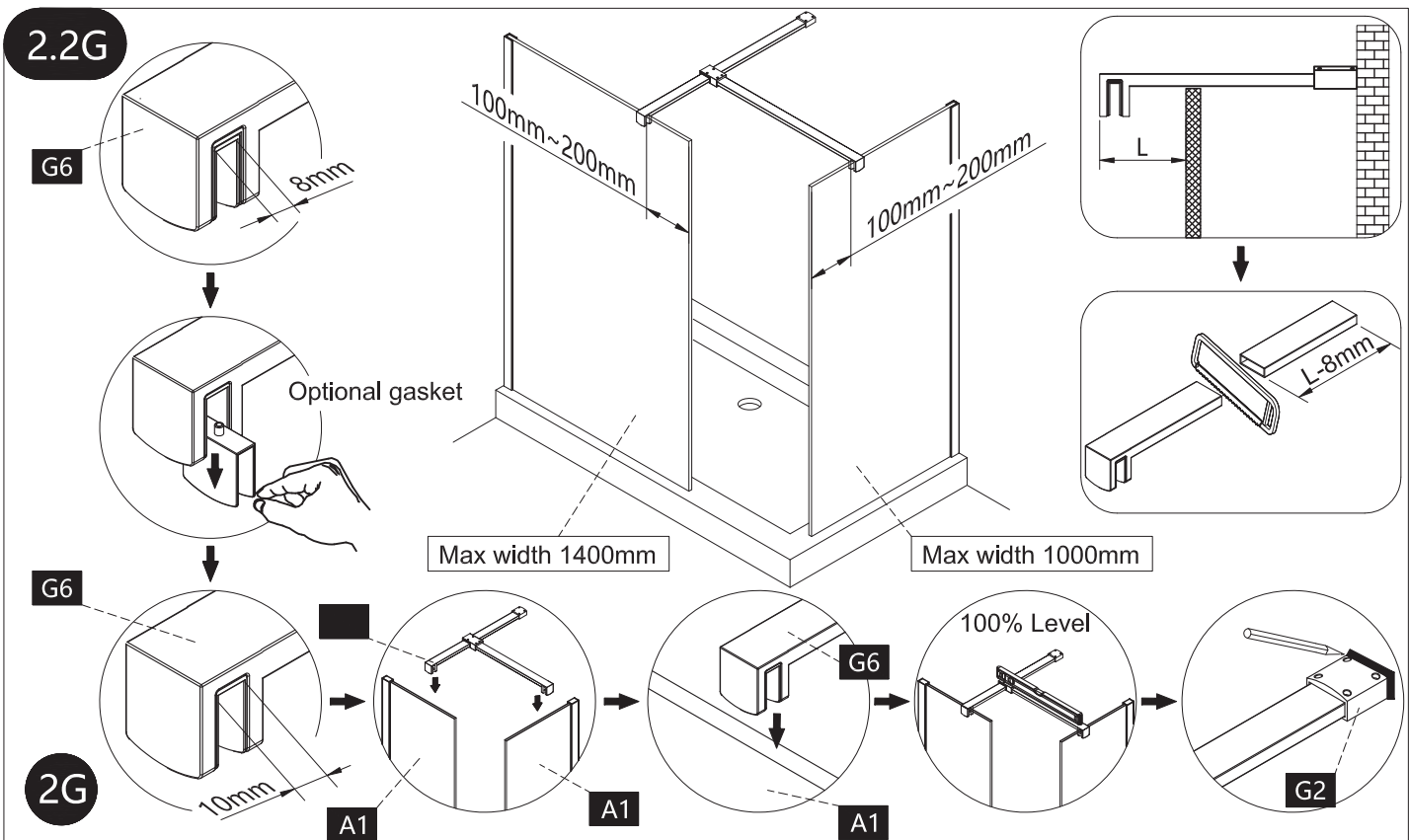
Step 32



Step 33



Step 34



2.4G

G6

A1

G6

G2

G8

2.5mm

2G

G8

2.5mm

G8

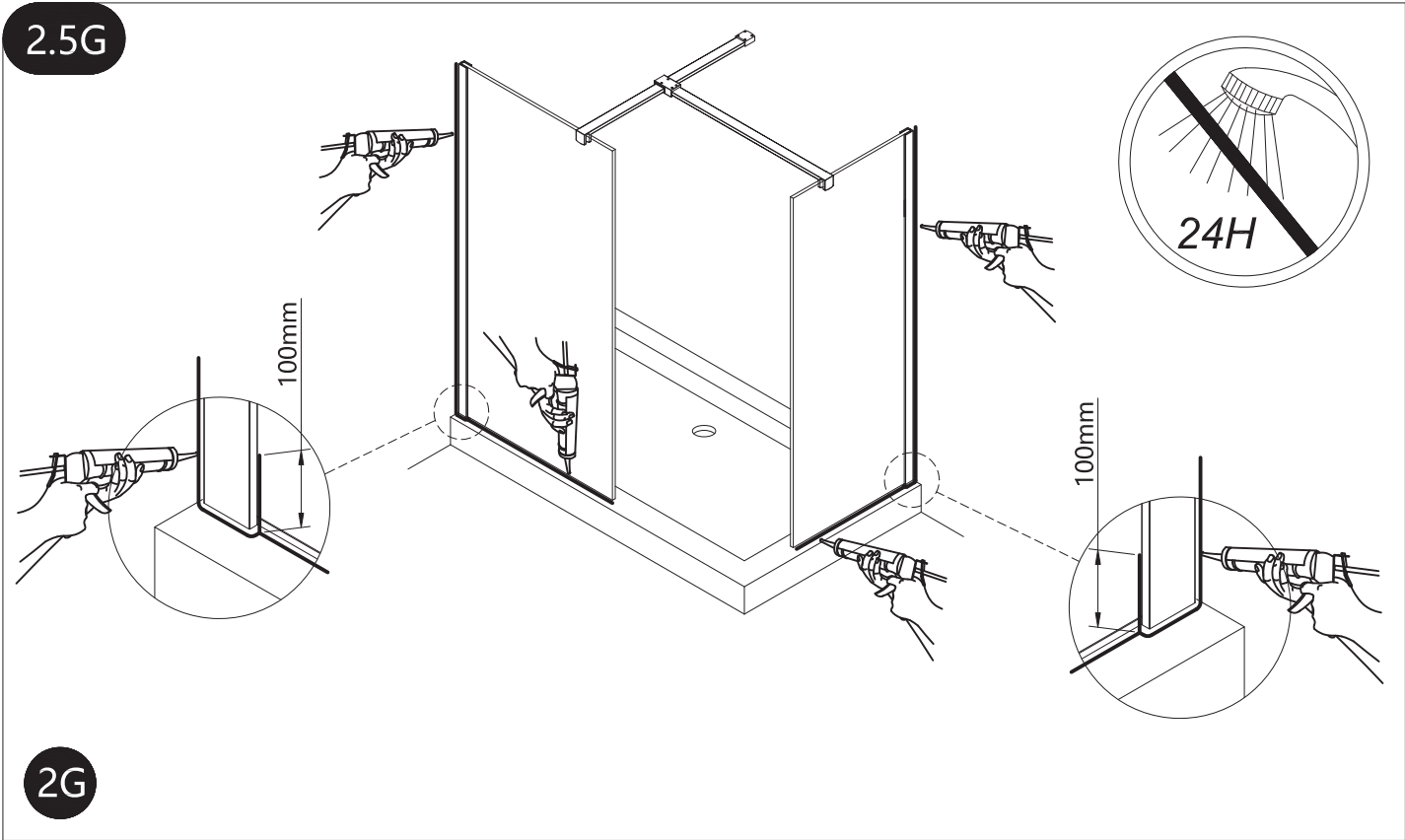
3mm

G7

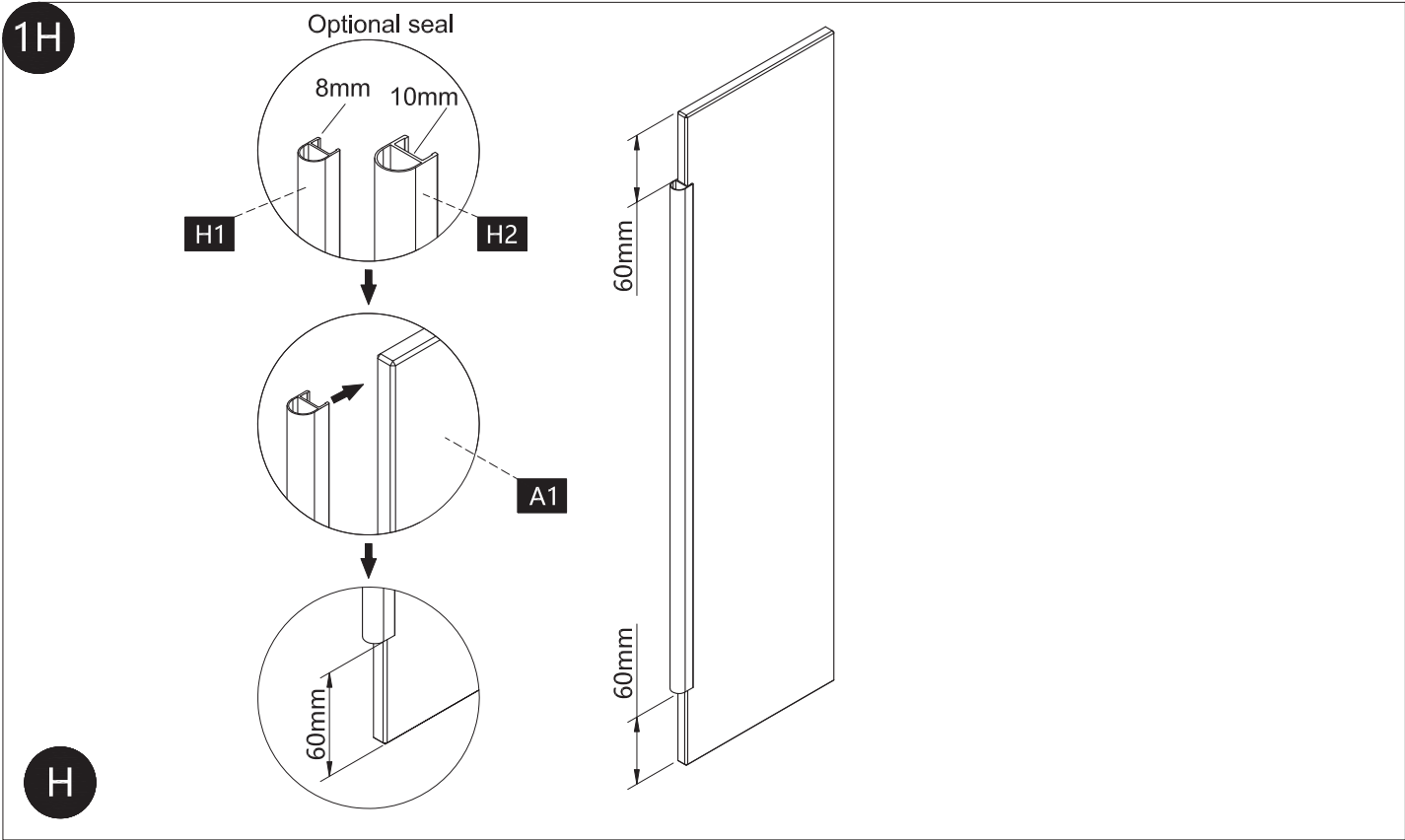
G7

Max Torque: 5N.m

Step 37

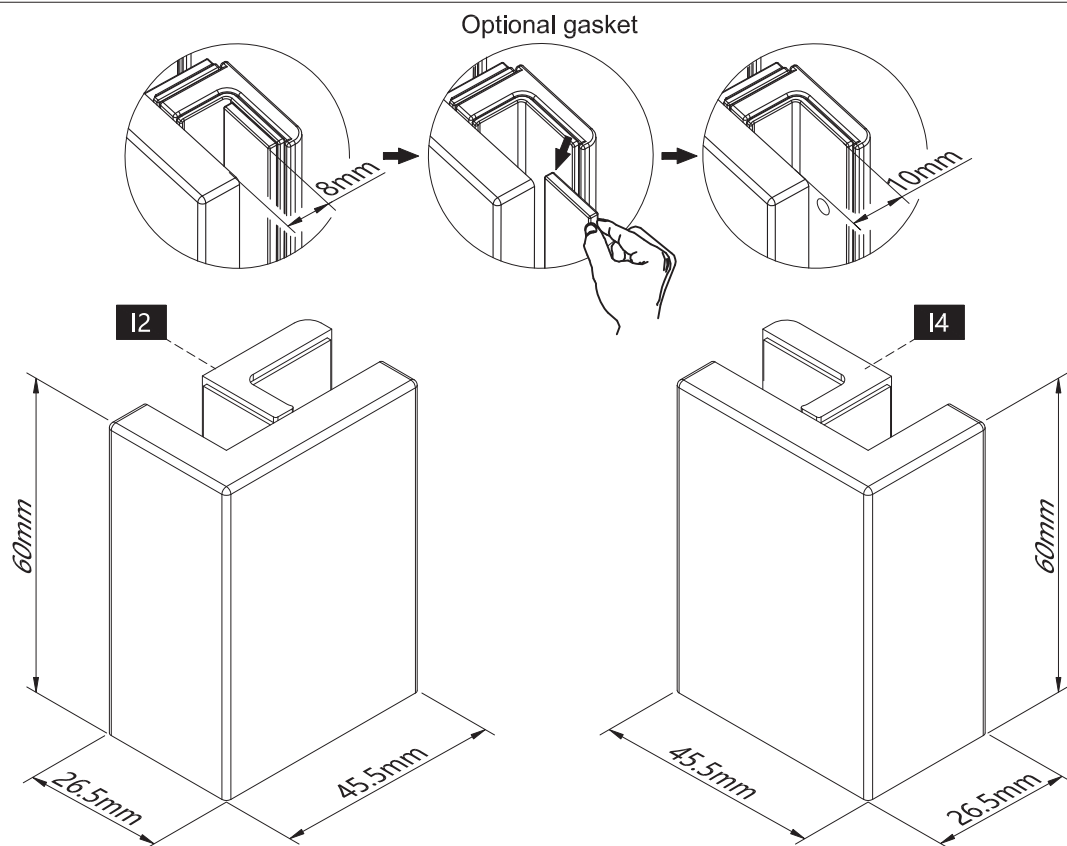


Step 38 Fitting Glass to Glass Bracket



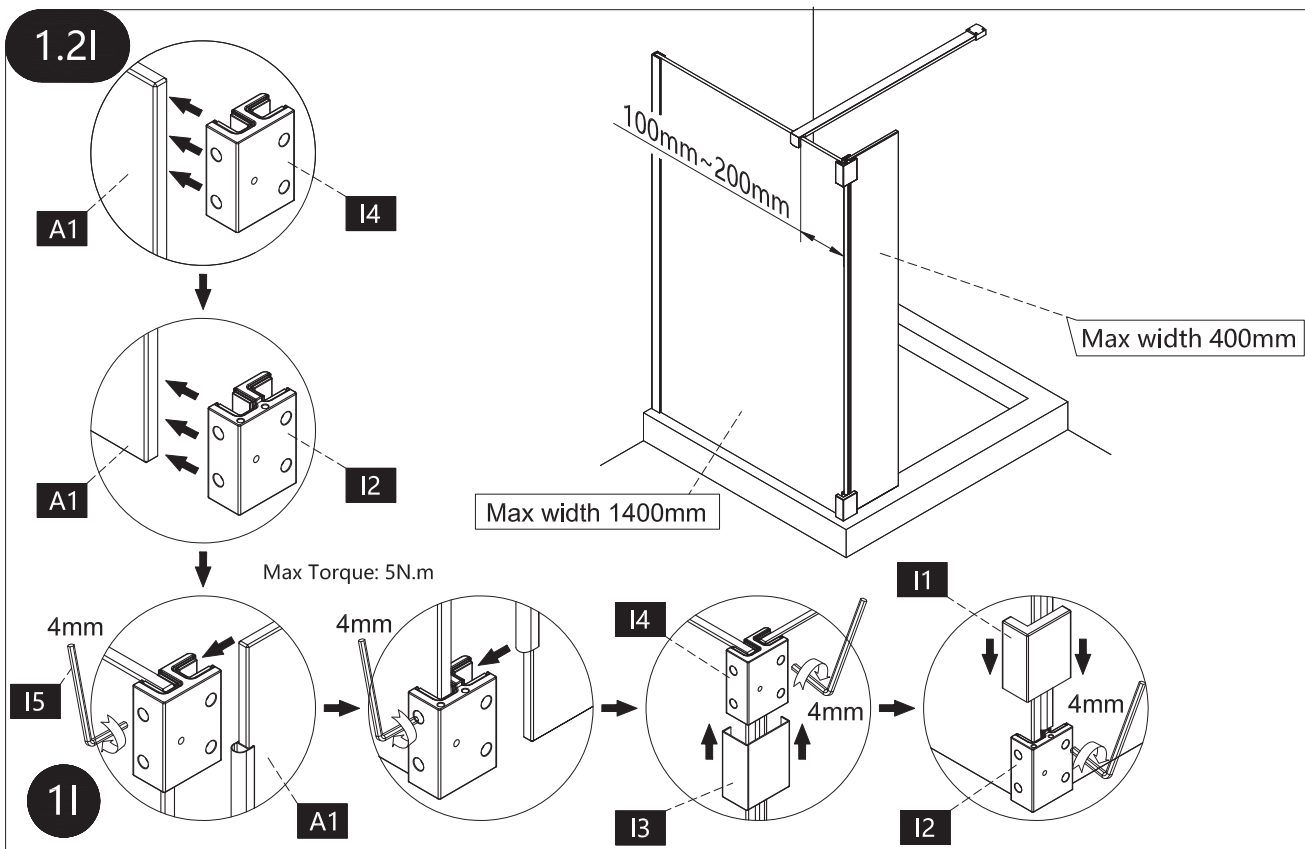
Step 39

1.1I



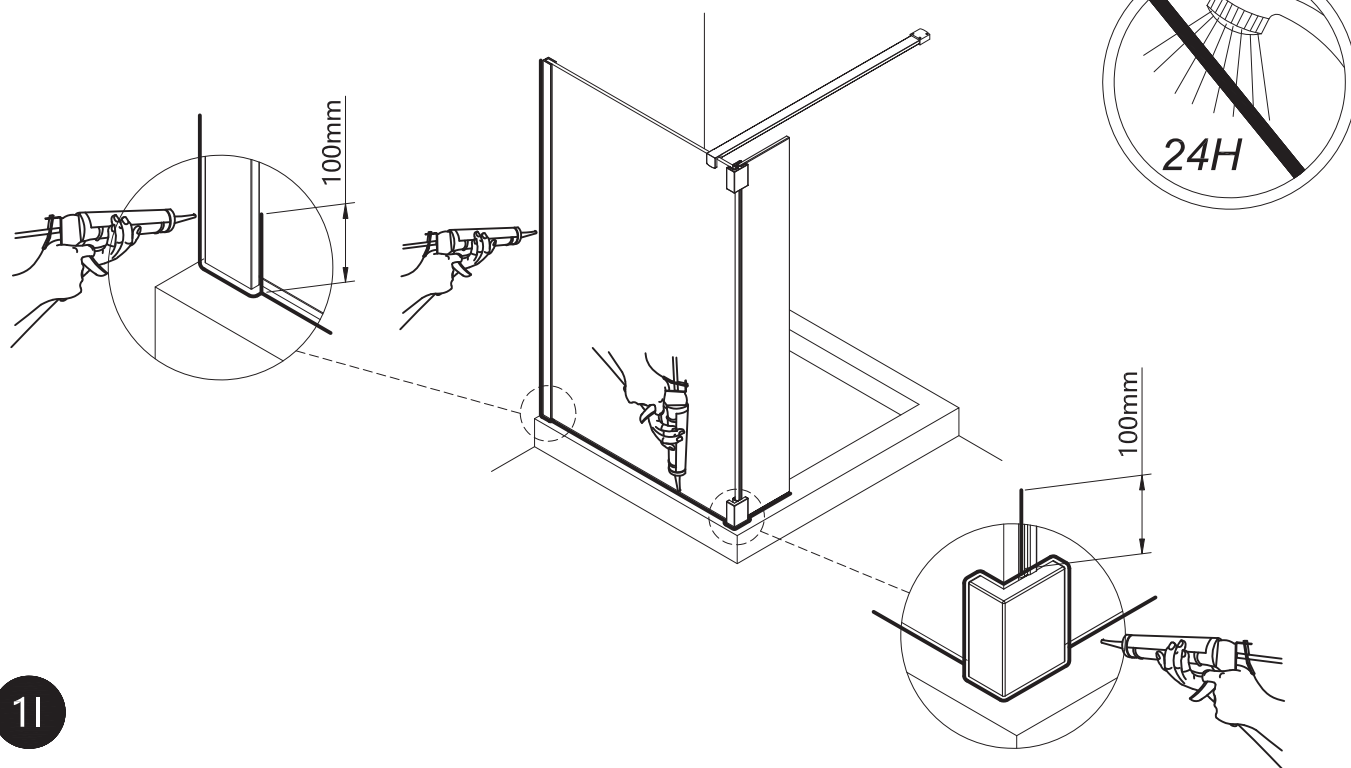
Step 40

1.2I



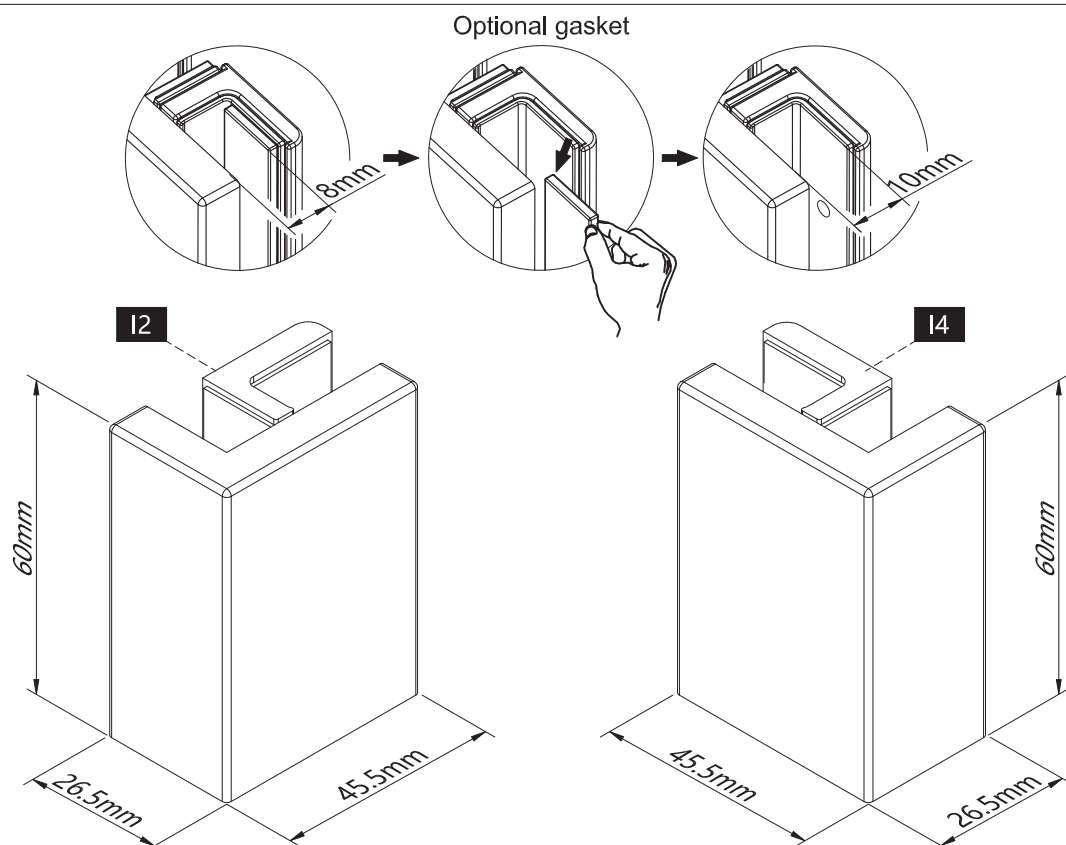
Step 41

1.3I

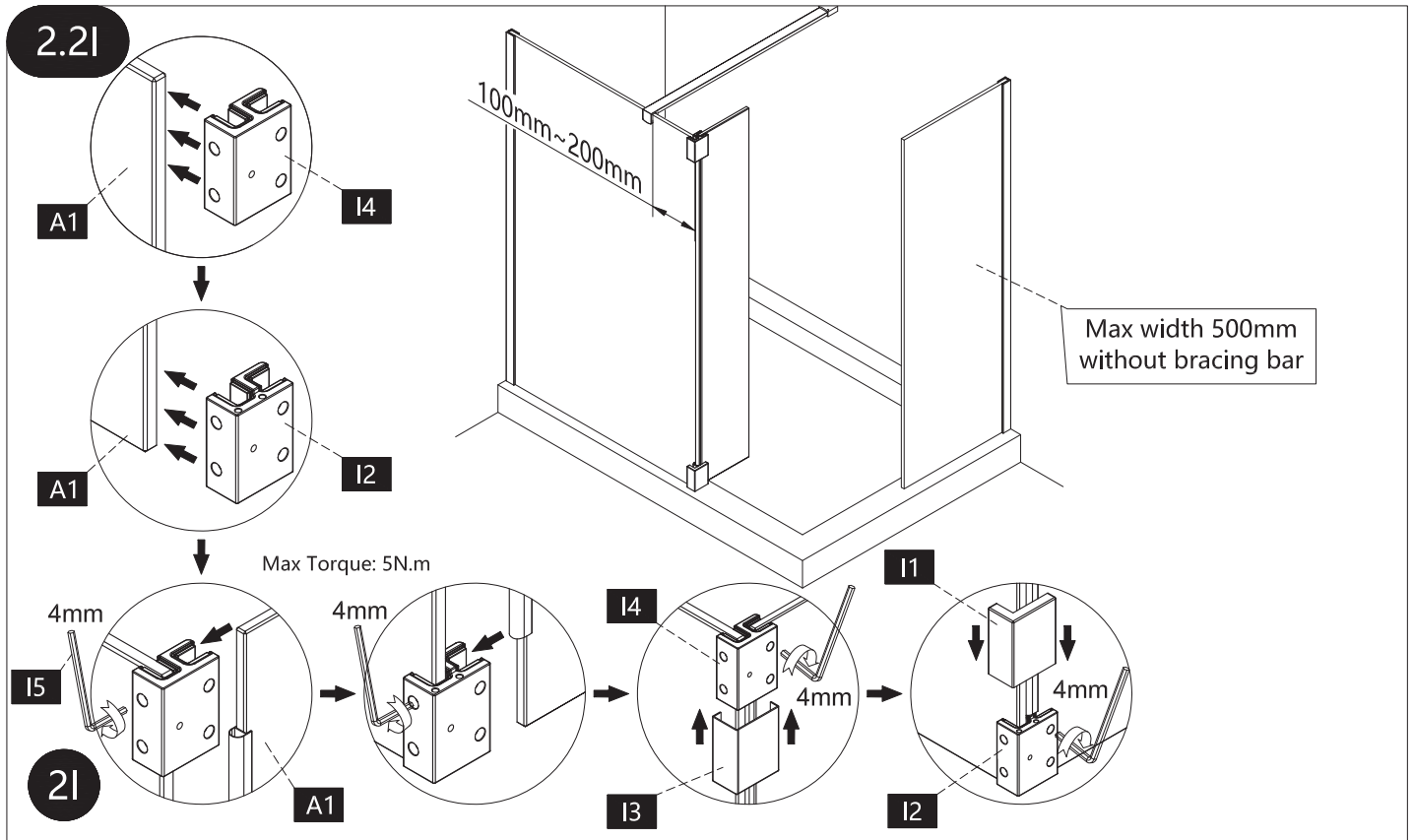


Step 42

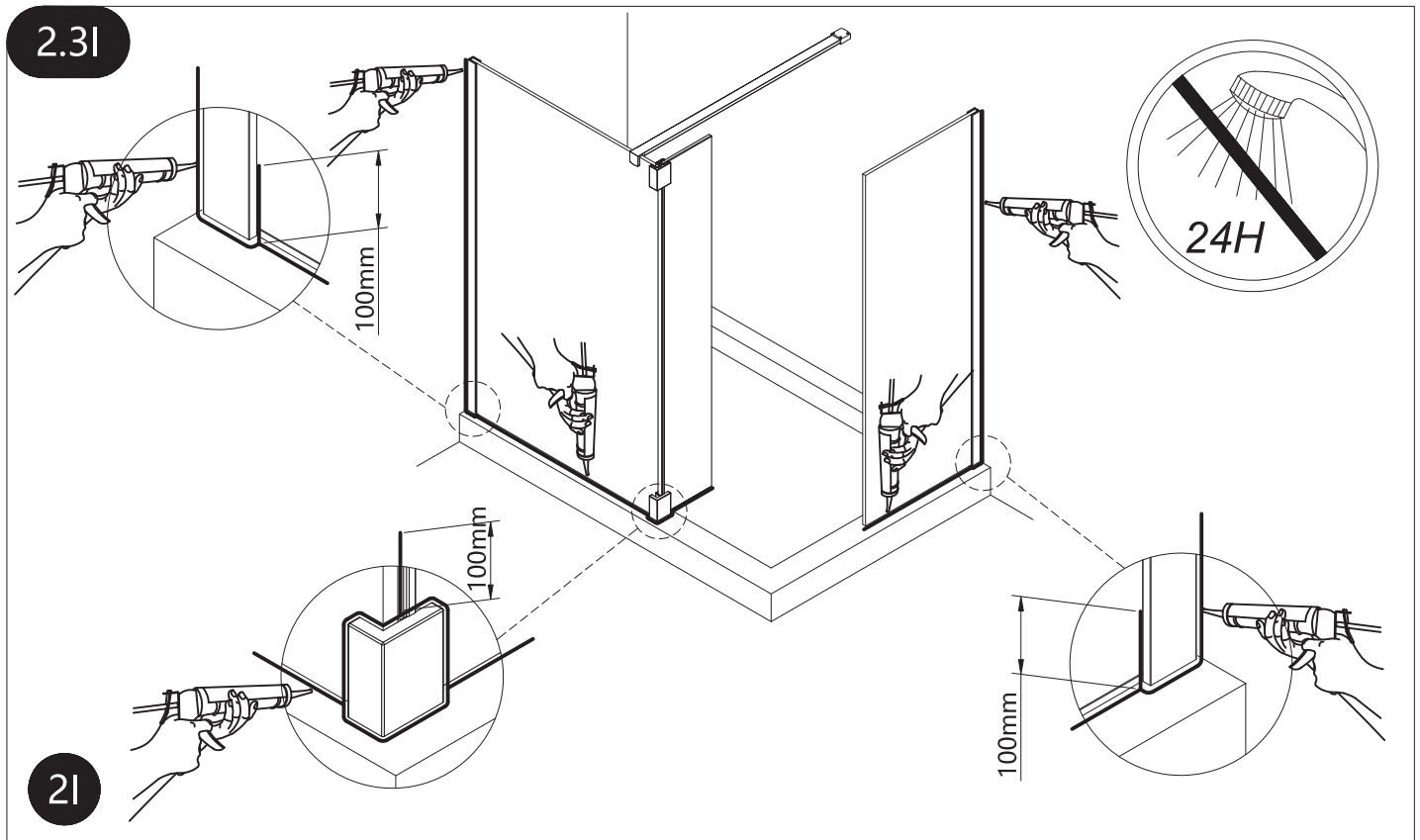
2.1I



Step 43

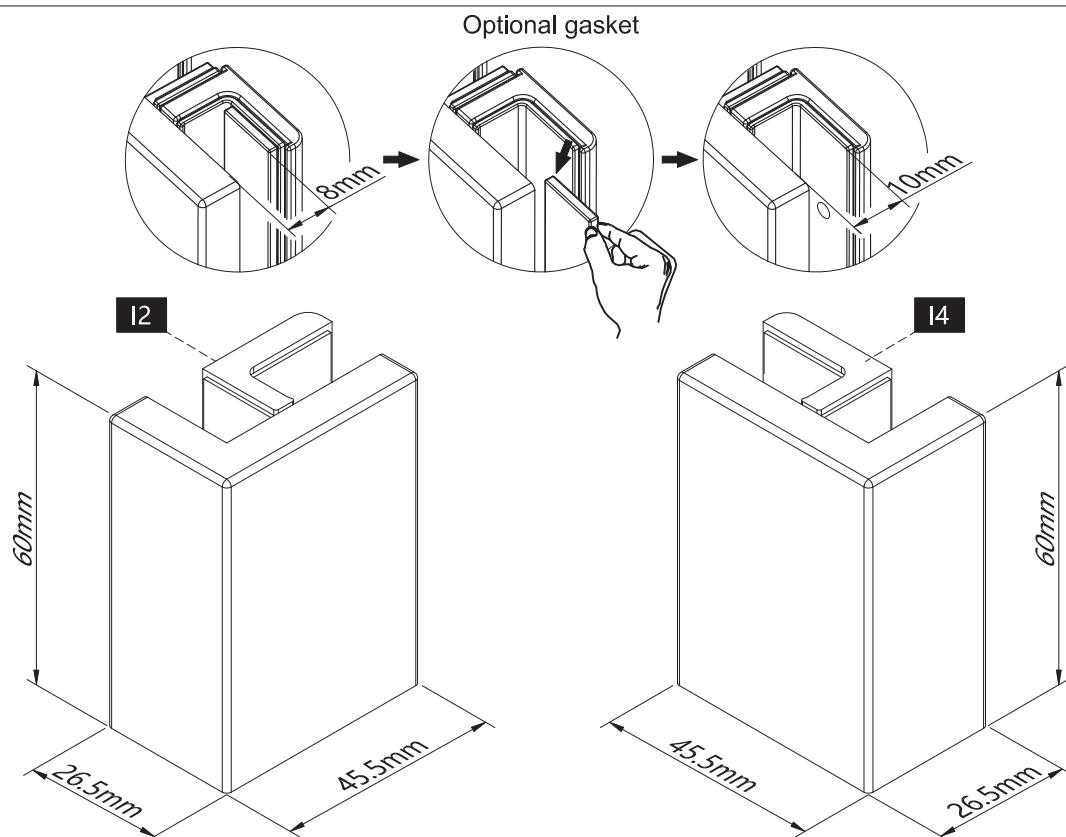


Step 44



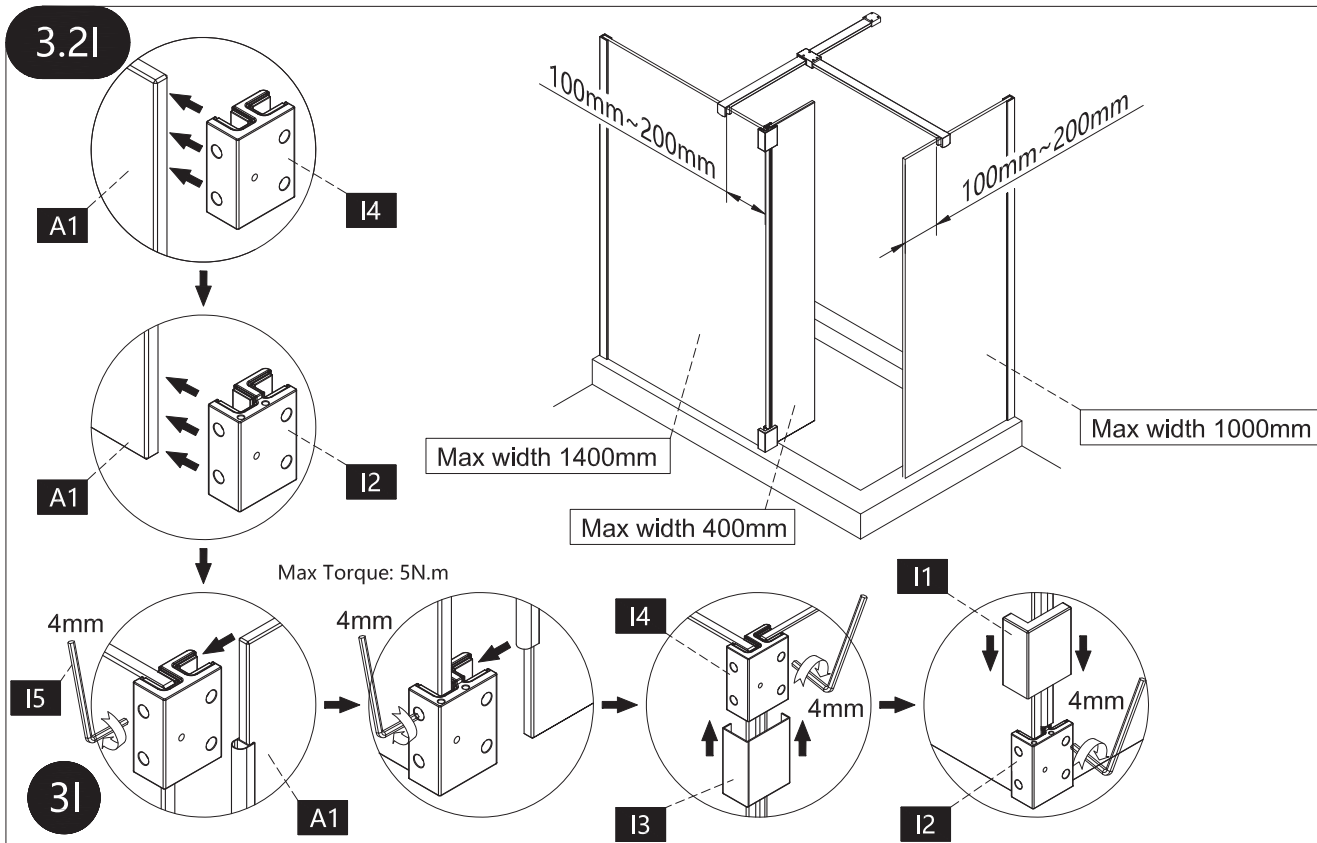
Step 45

3.1I



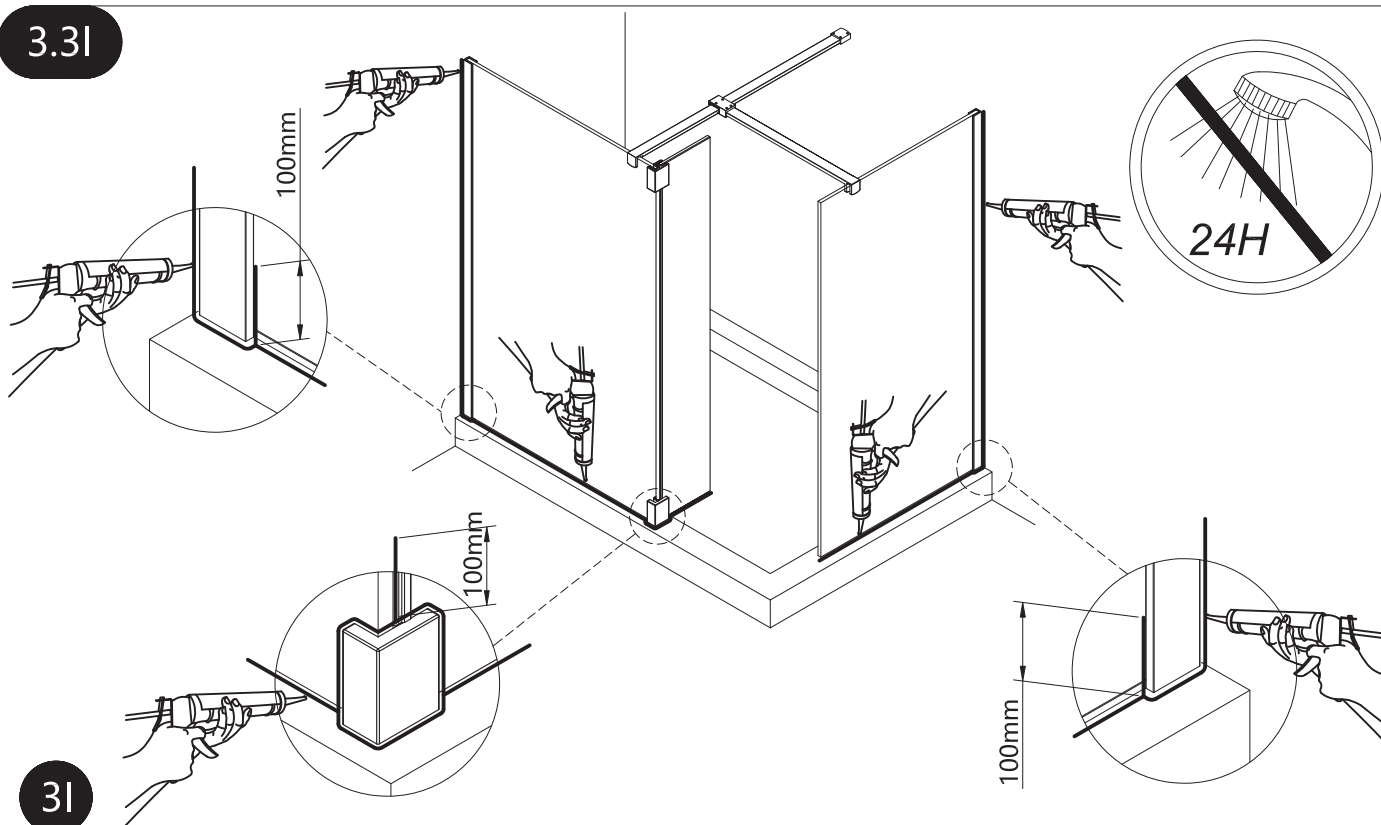
Step 46

3.2I



Step 47

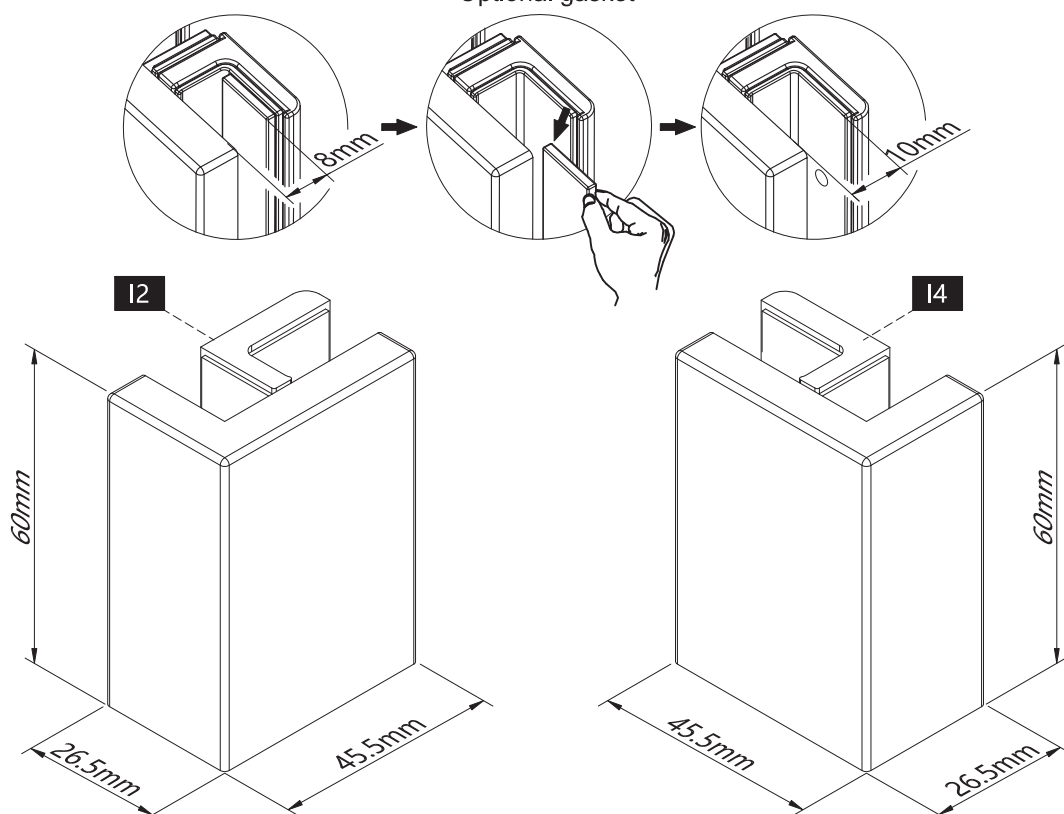
3.3I



Step 48

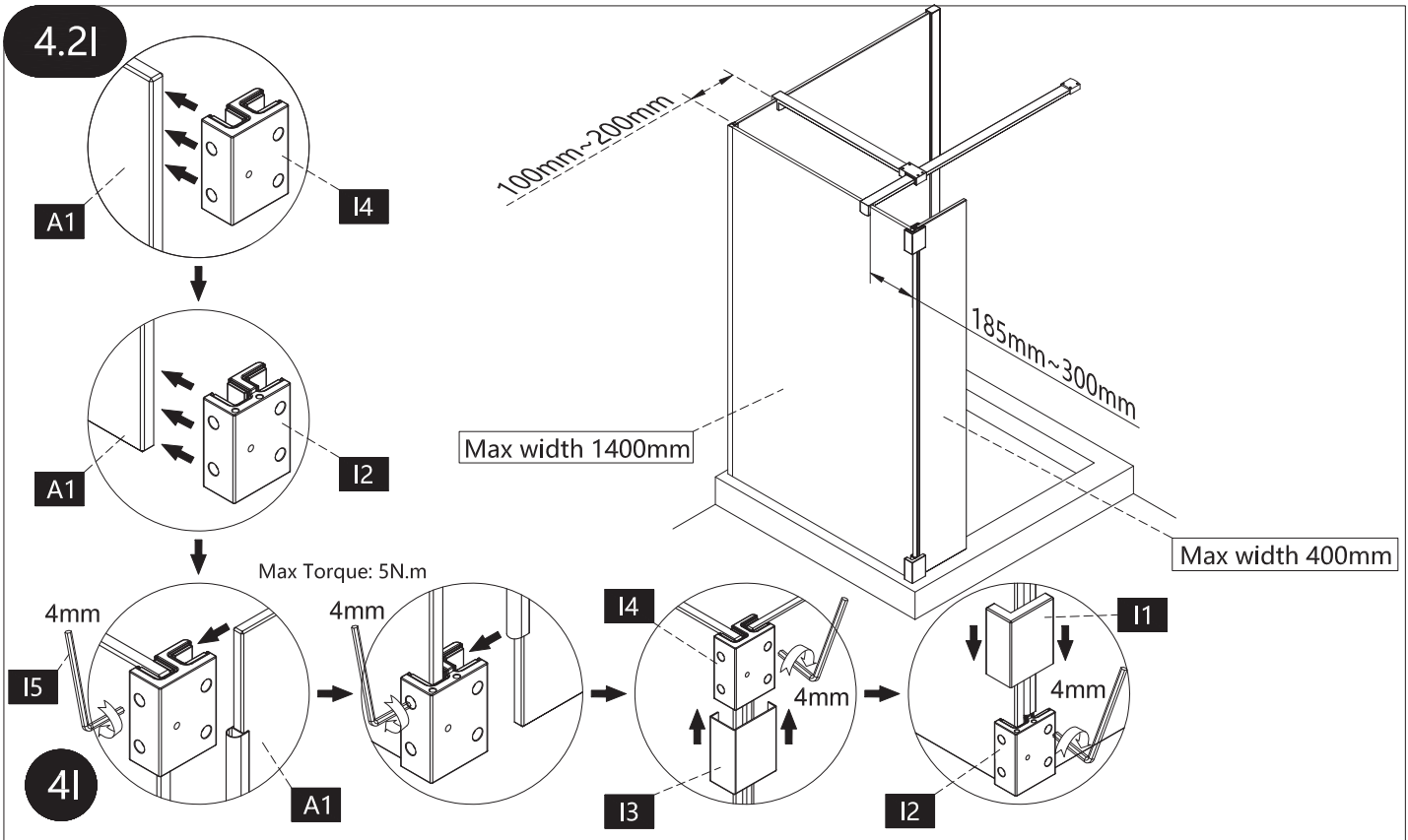
4.1I

Optional gasket

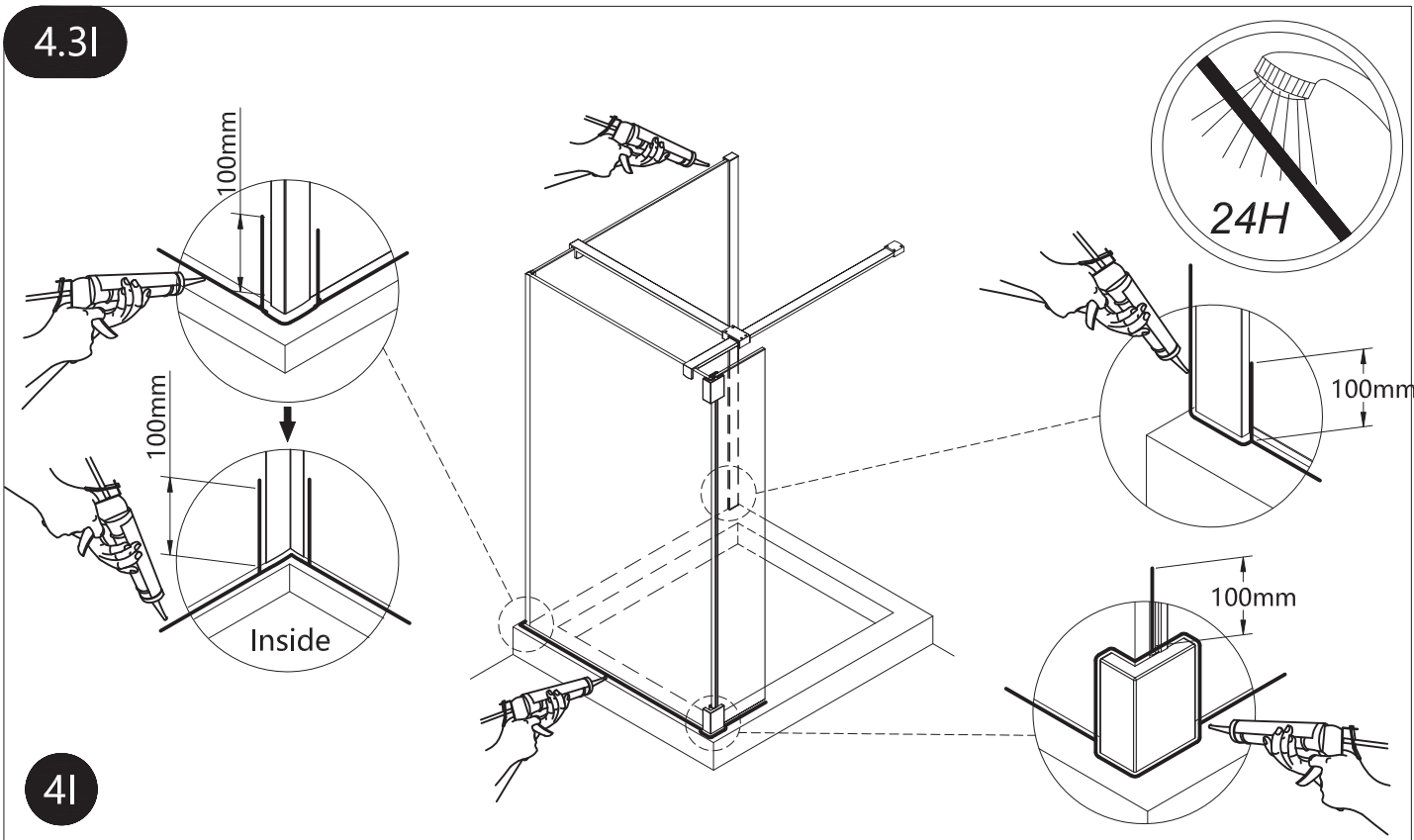


4I

Step 49



Step 50



Step 51

5.1I

Optional gasket

5I

Step 52 Two way entry with fixed deflector panels

5.2I

8mm Glass code	10mm Glass code	A(mm)	B(mm)
GR030008CF	GR030010CF+		255
GR040008CF	GR040010CF+		355
GR050008CF	GR050010CF+		
GR060008CF	GR060010CF+		
GR070008CF	GR070010CF+		
GR076008CF	GR076010CF+		
GR080008CF	GR080010CF+		
GR090008CF	GR090010CF+	855	
GR100008CF	GR100010CF+	955	
GR110008CF	GR110010CF+	1055	
GR120008CF	GR120010CF+	1155	
GR140008CF	GR140010CF+	1355	

Max Torque: 5N.m

4mm

4mm

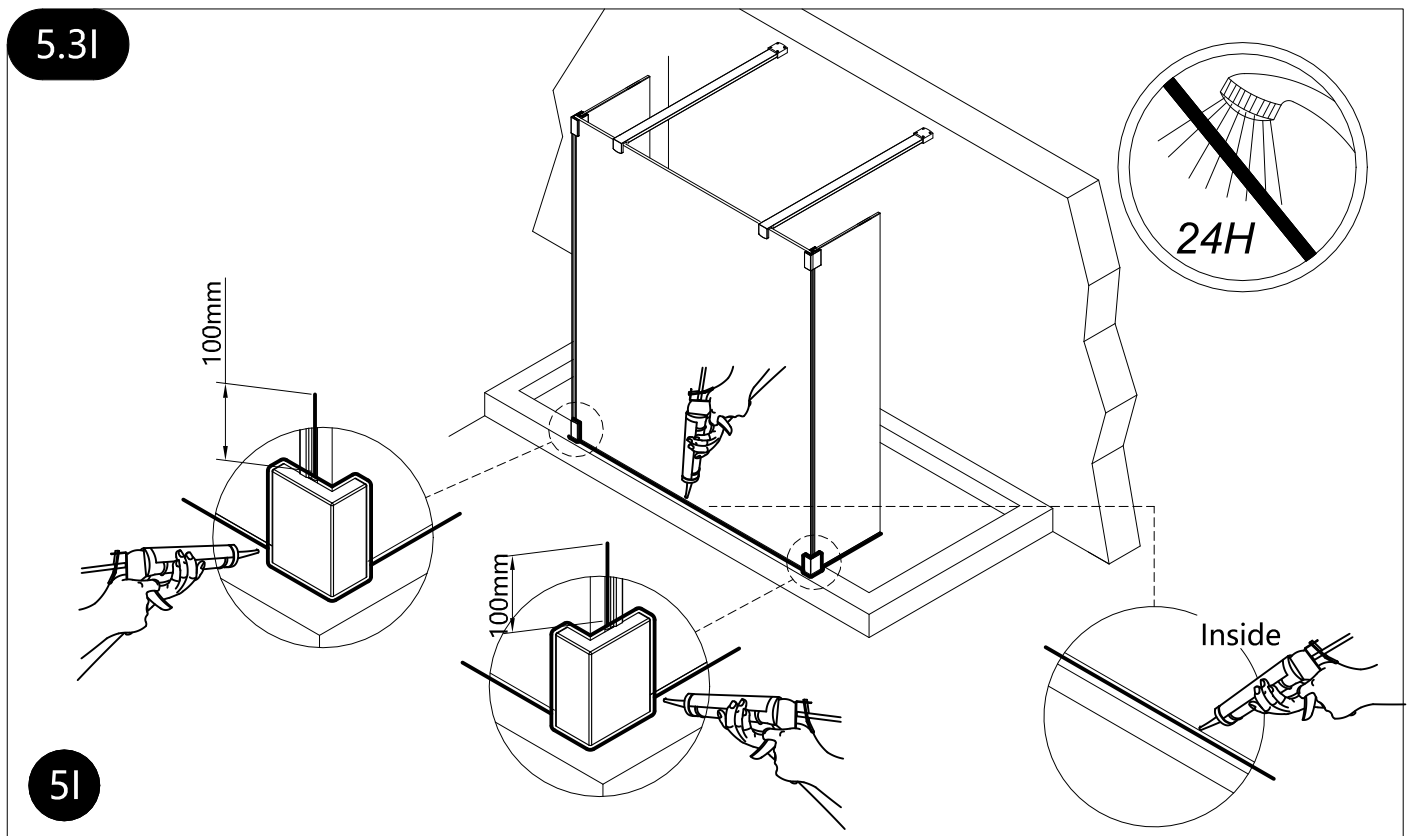
4mm

4mm

5I

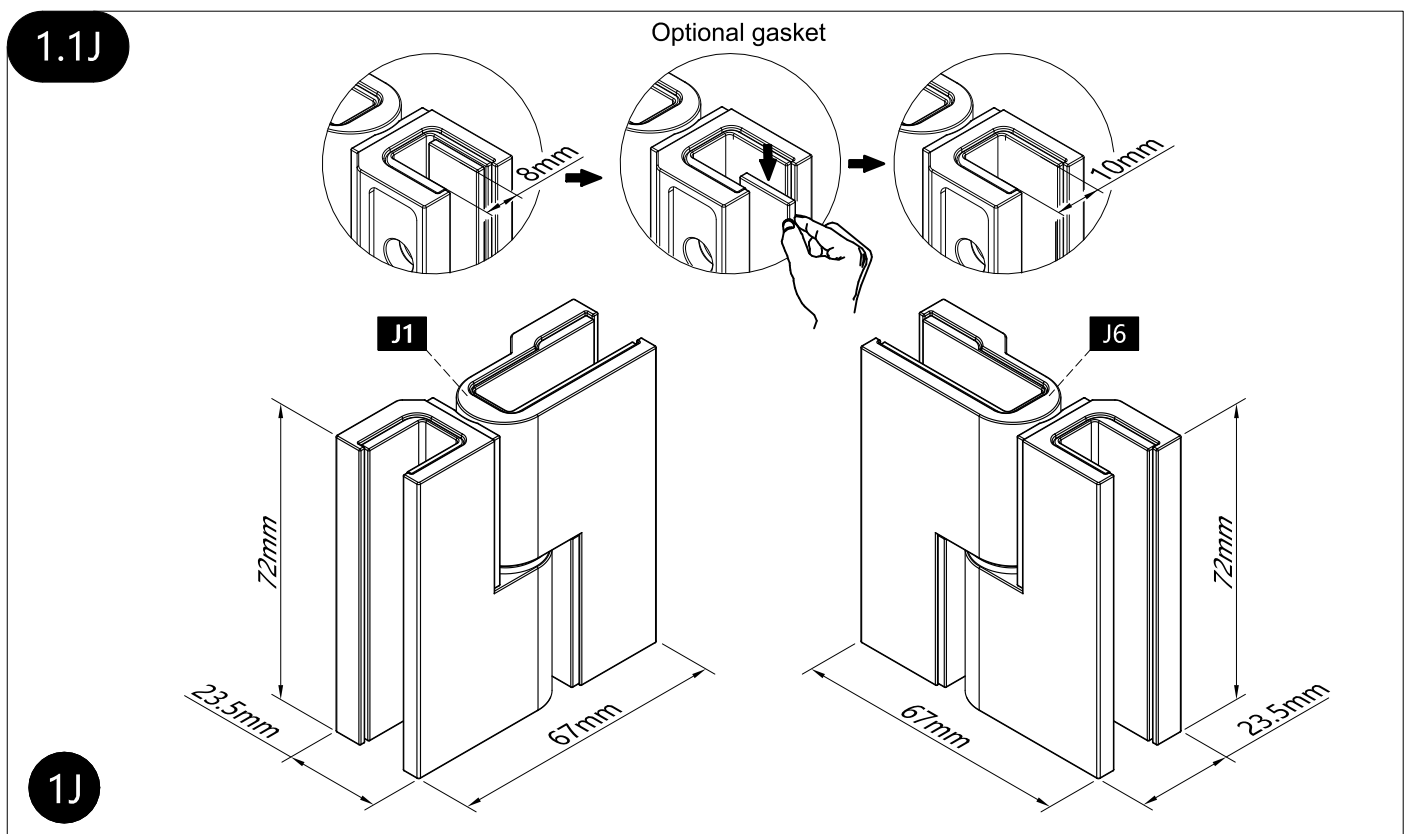
Step 53

5.3I

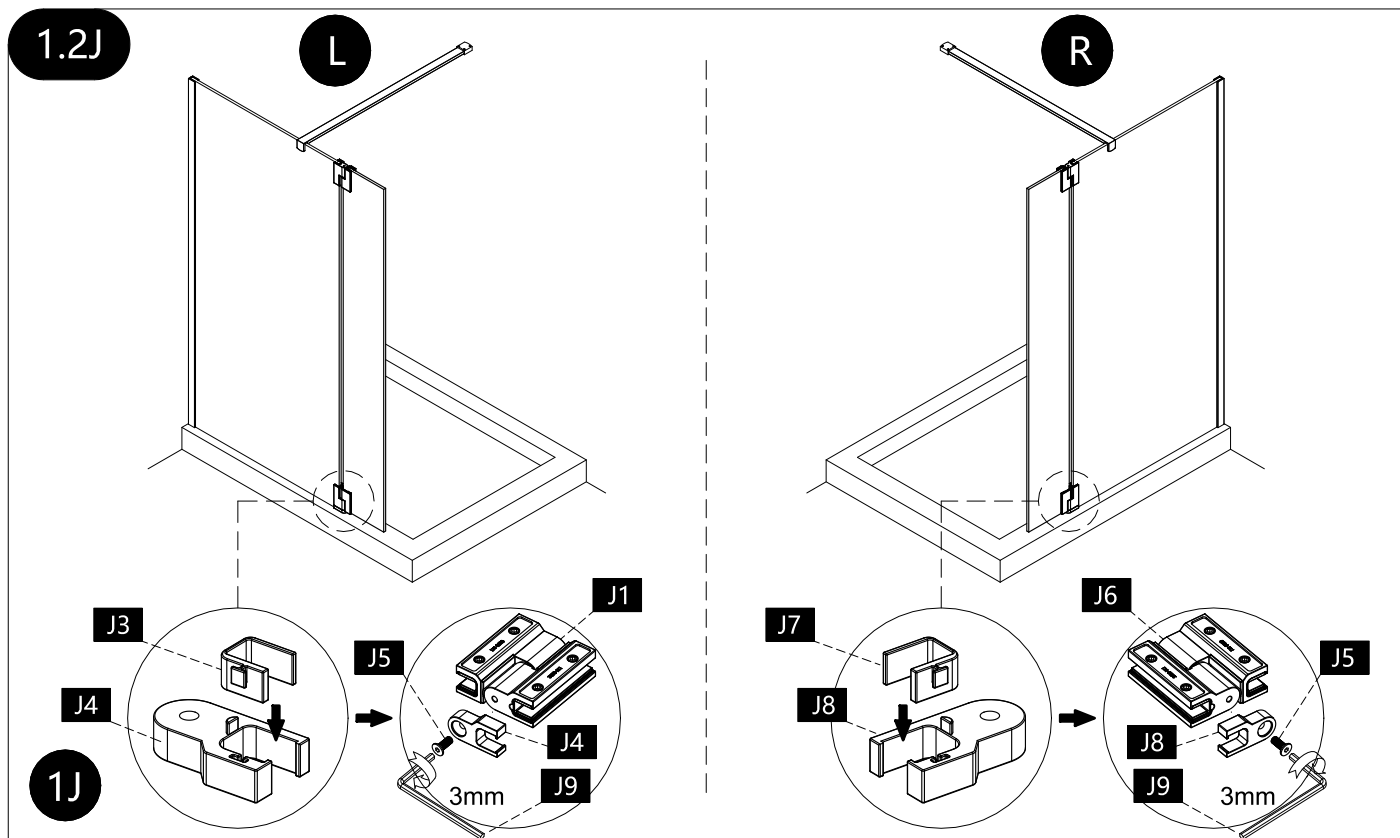


Step 54 180° Deflector Panel

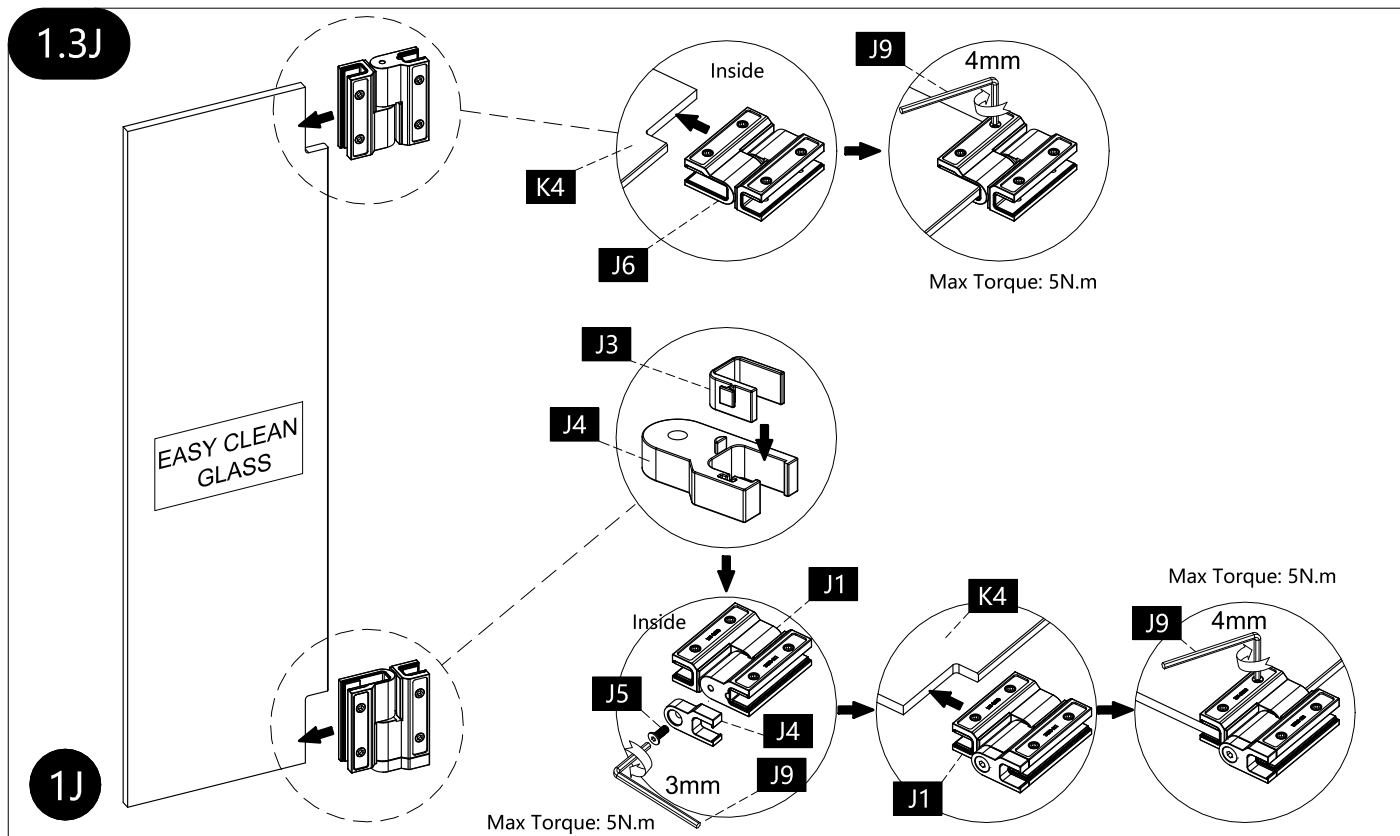
1.1J



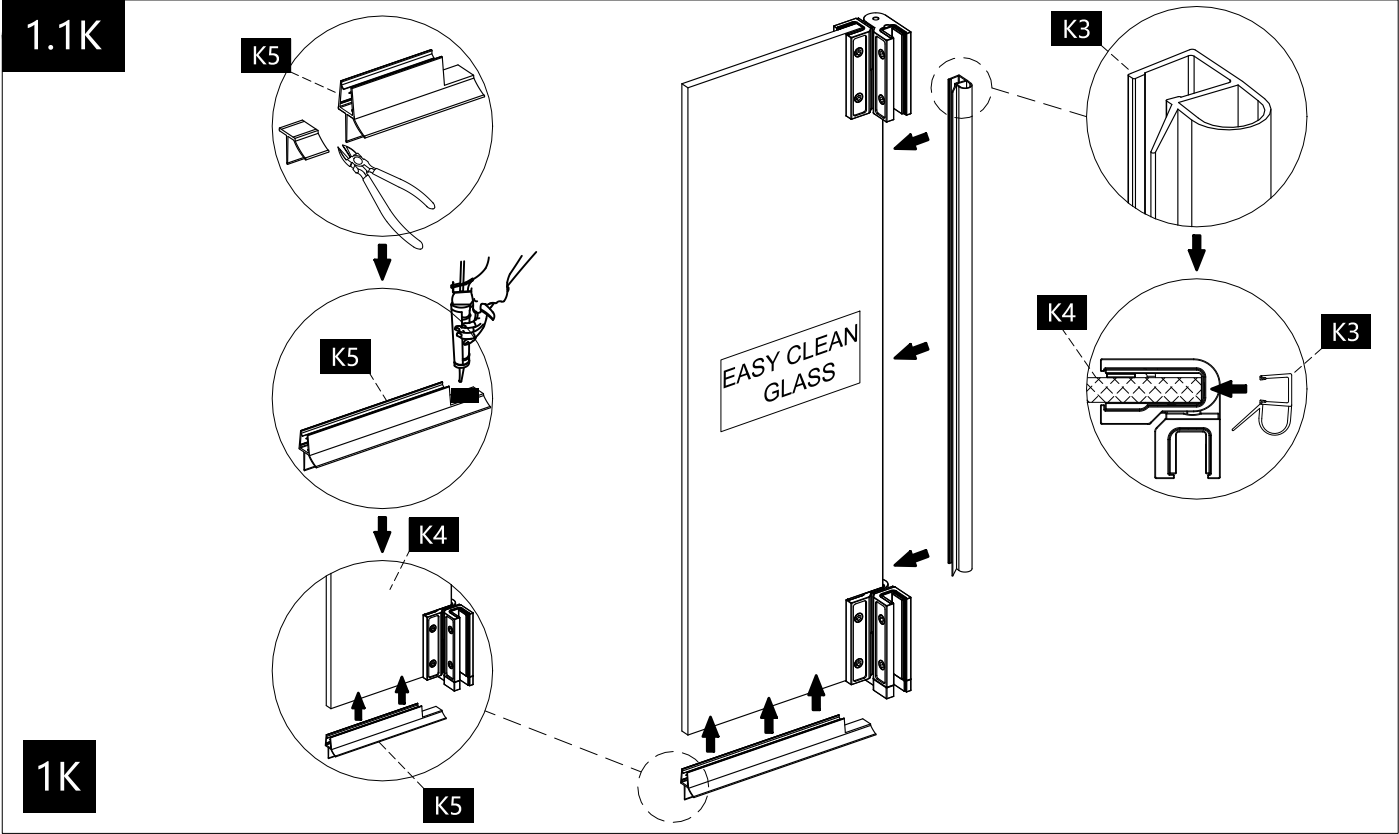
Step 55



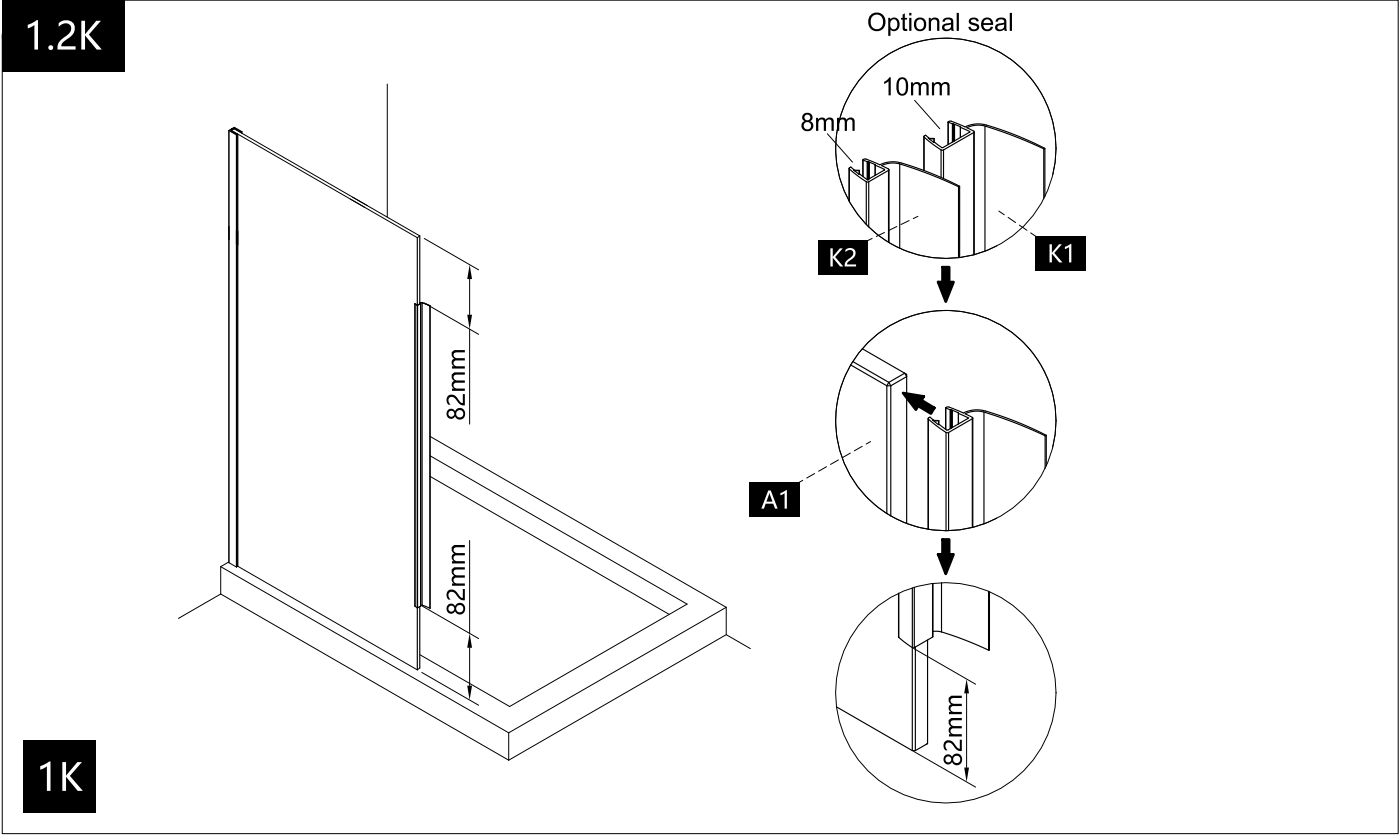
Step 56



Step 57

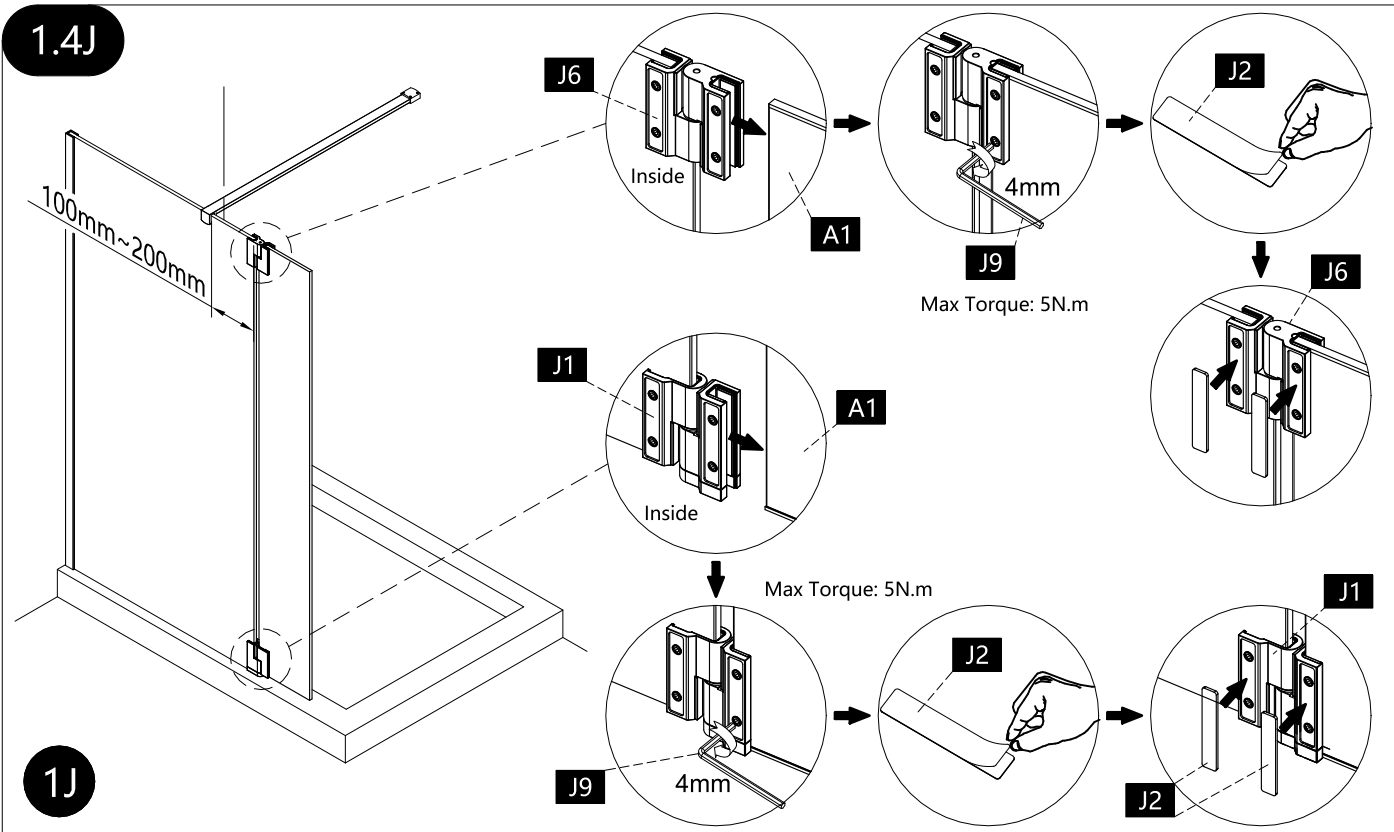


Step 58



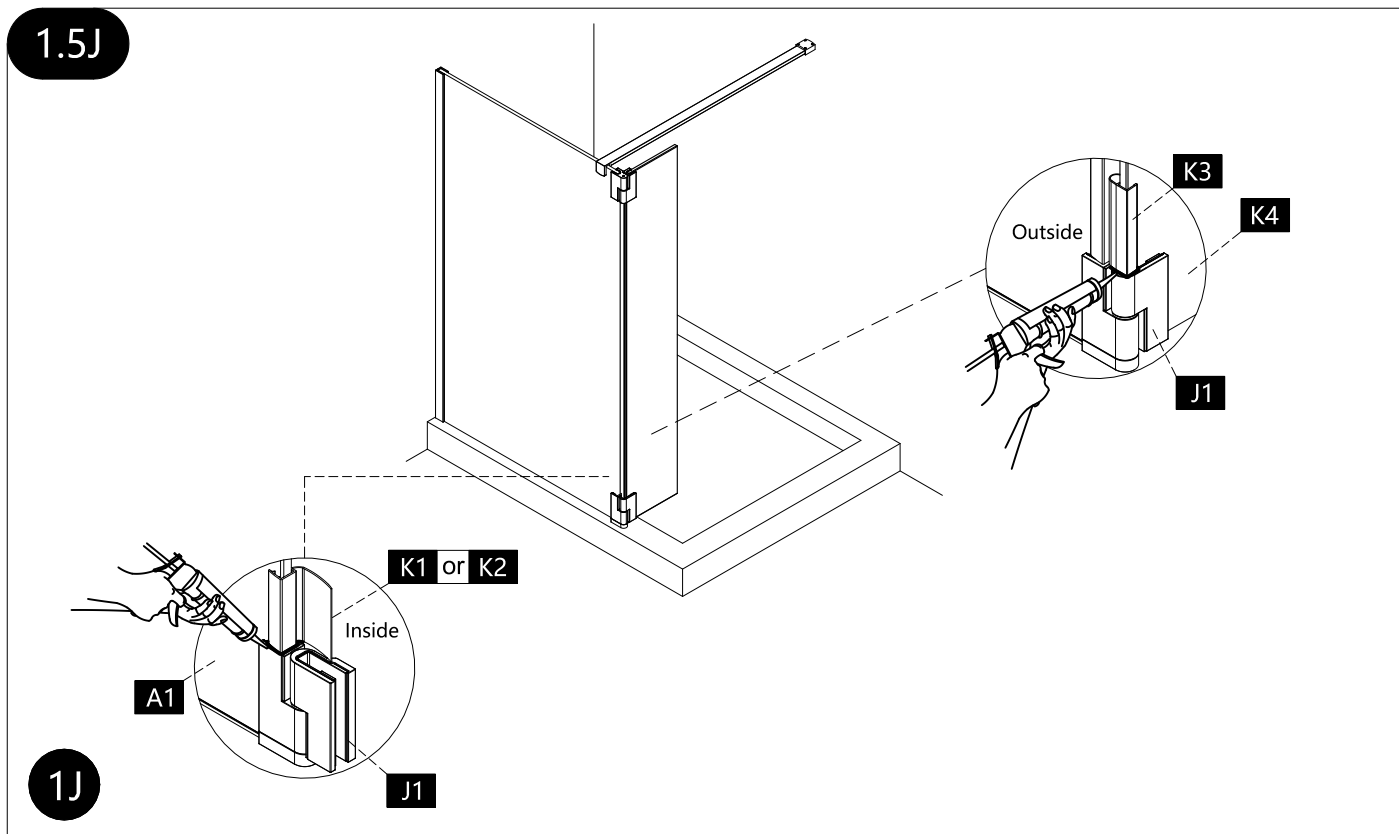
Step 59

1.4J



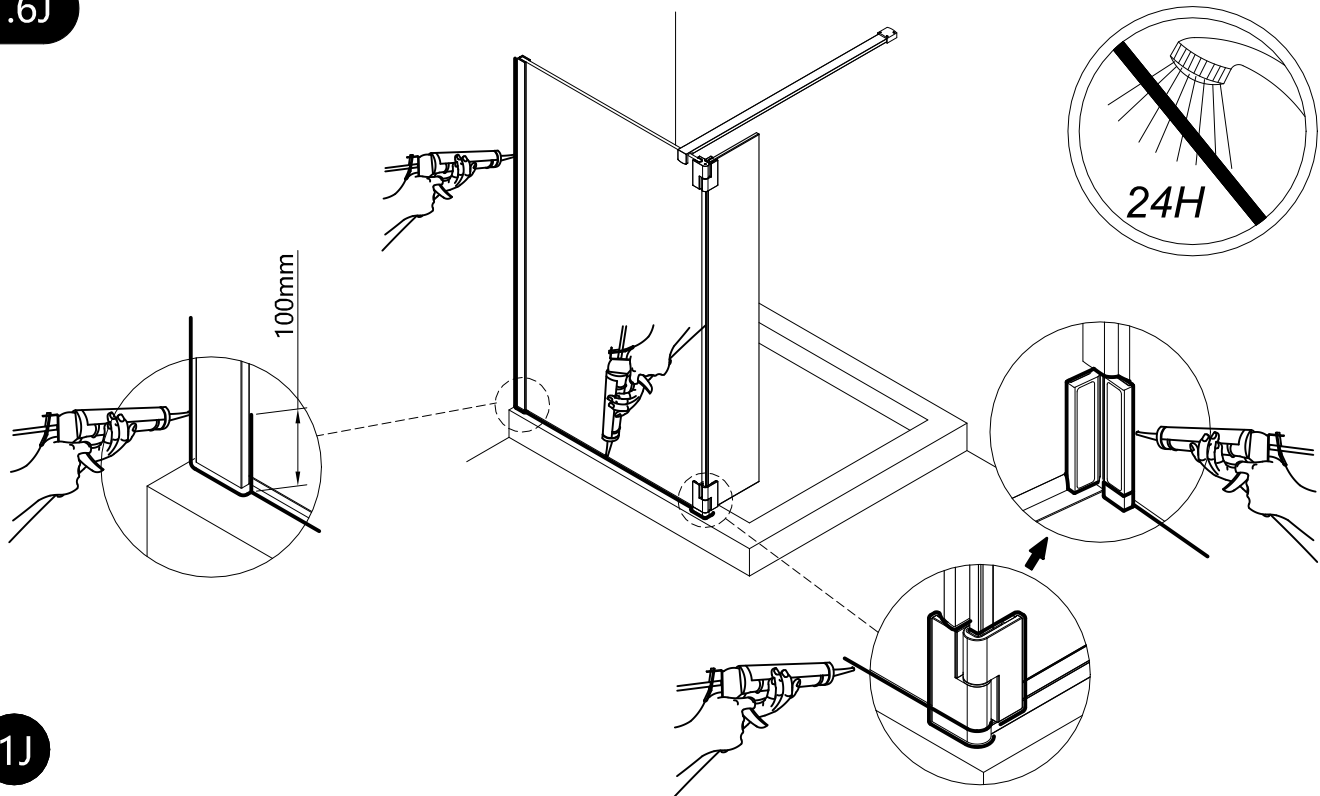
Step 60

1.5J



Step 61

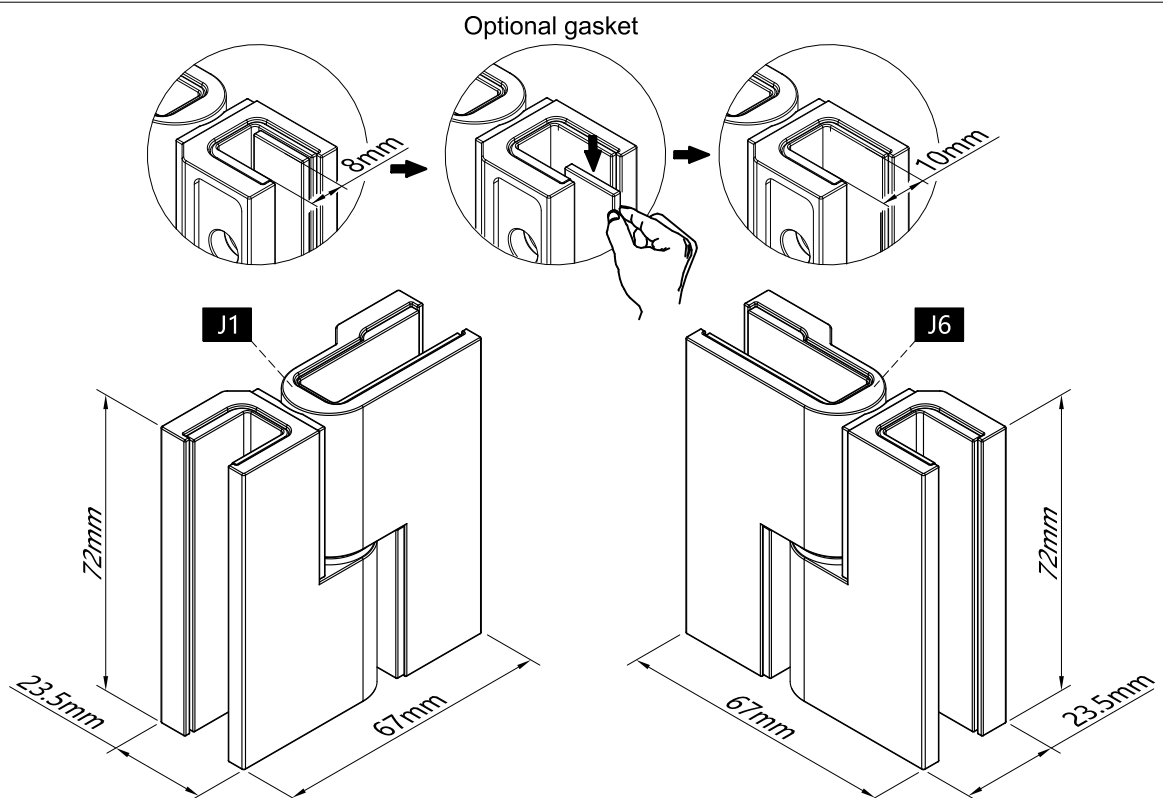
1.6J



1J

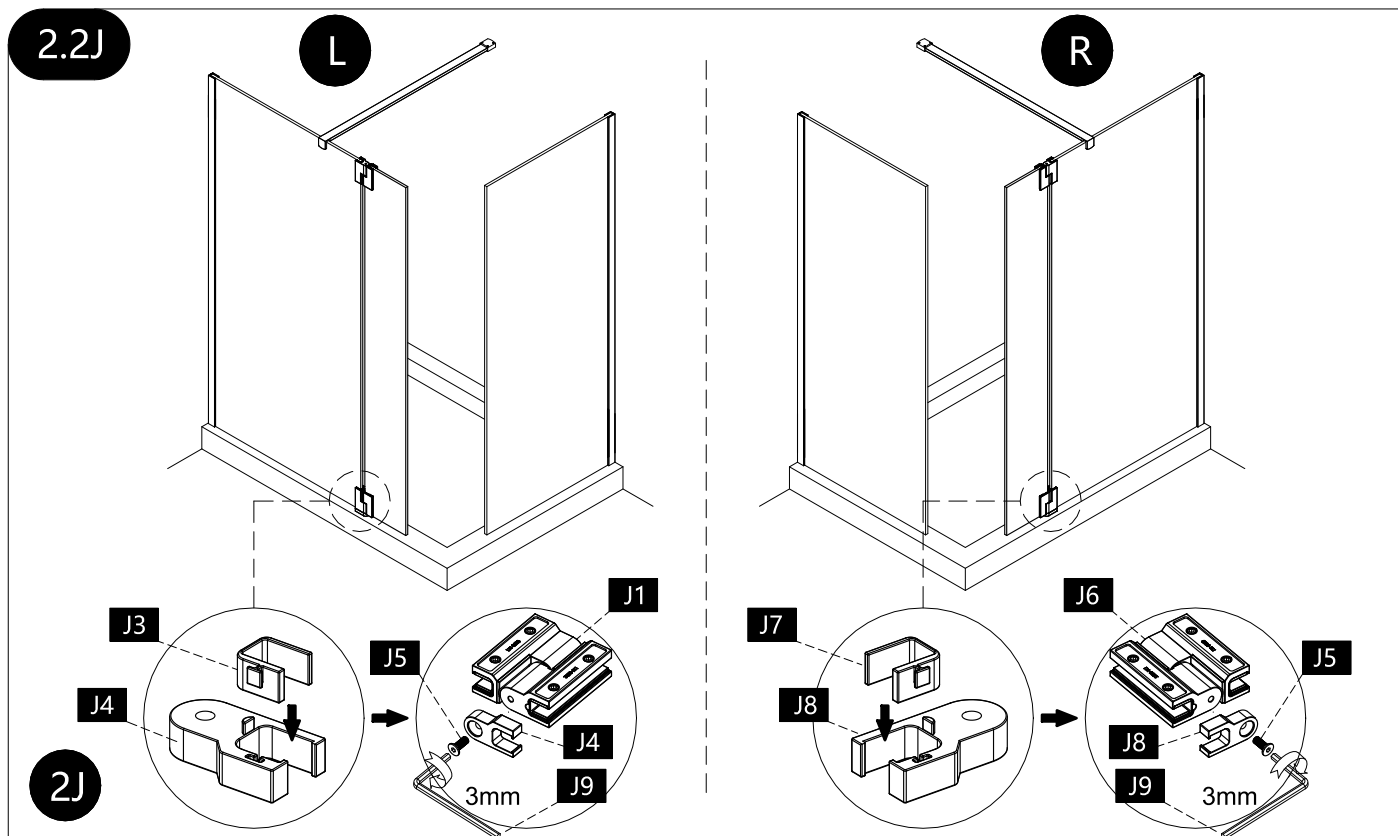
Step 62

2.1J

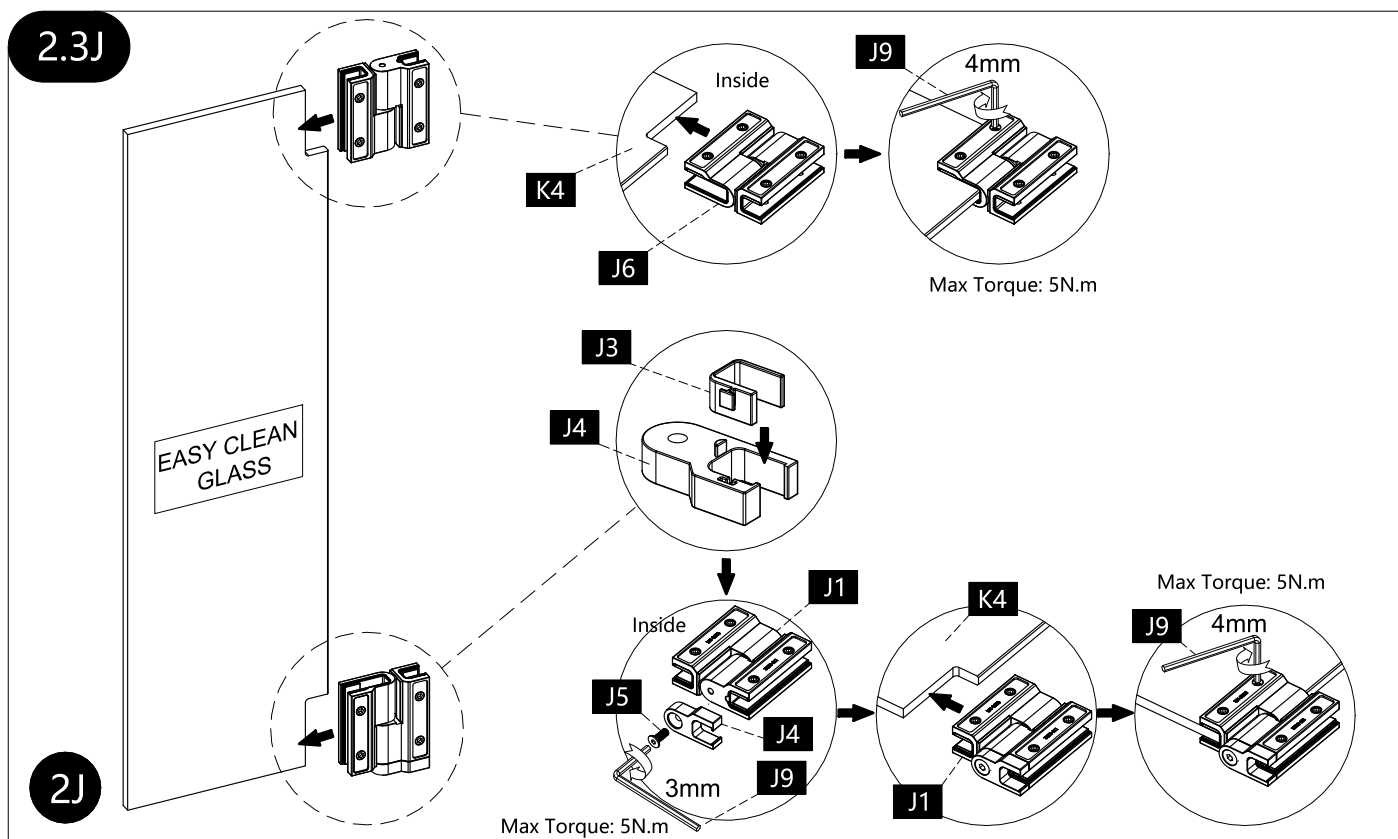


2J

Step 63



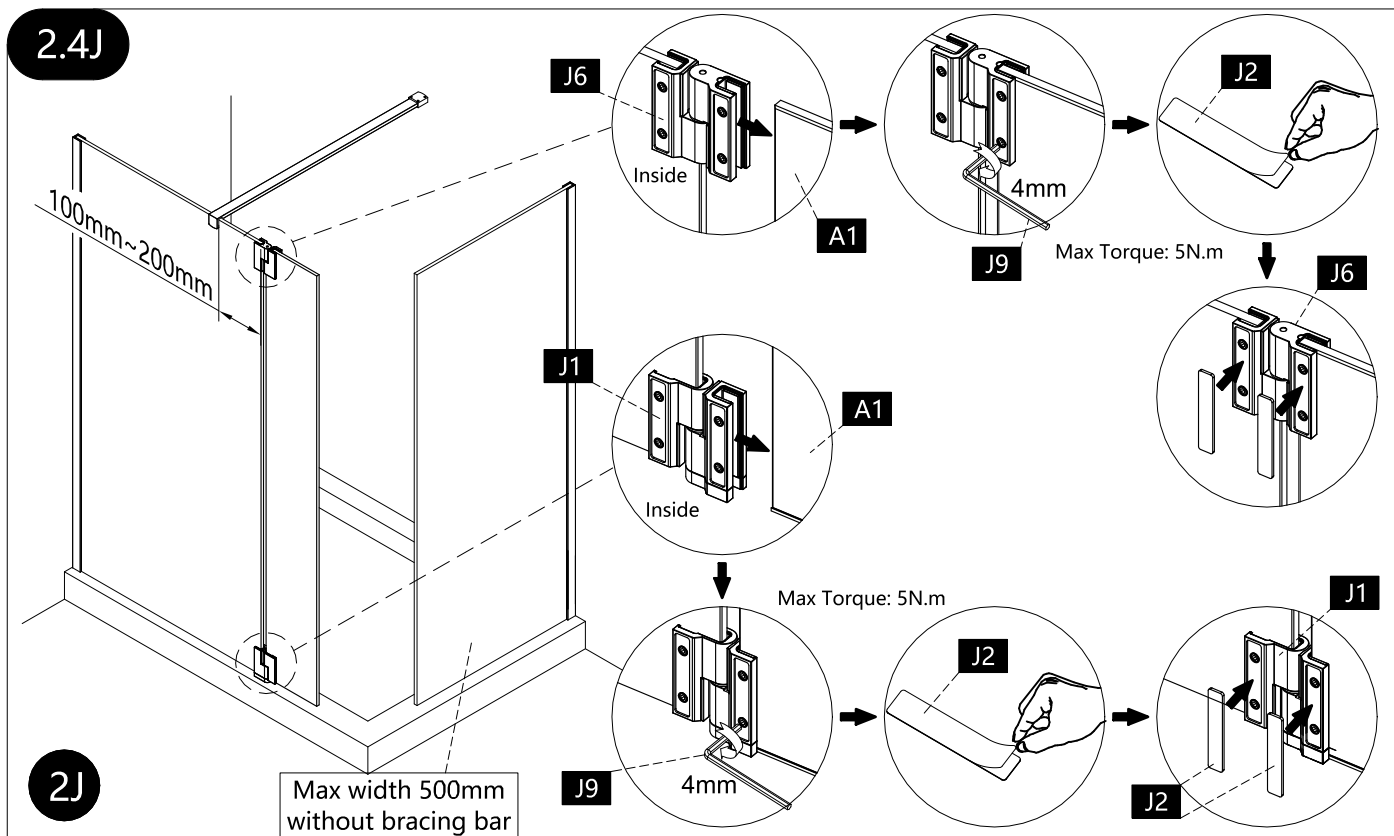
Step 64



Step 66

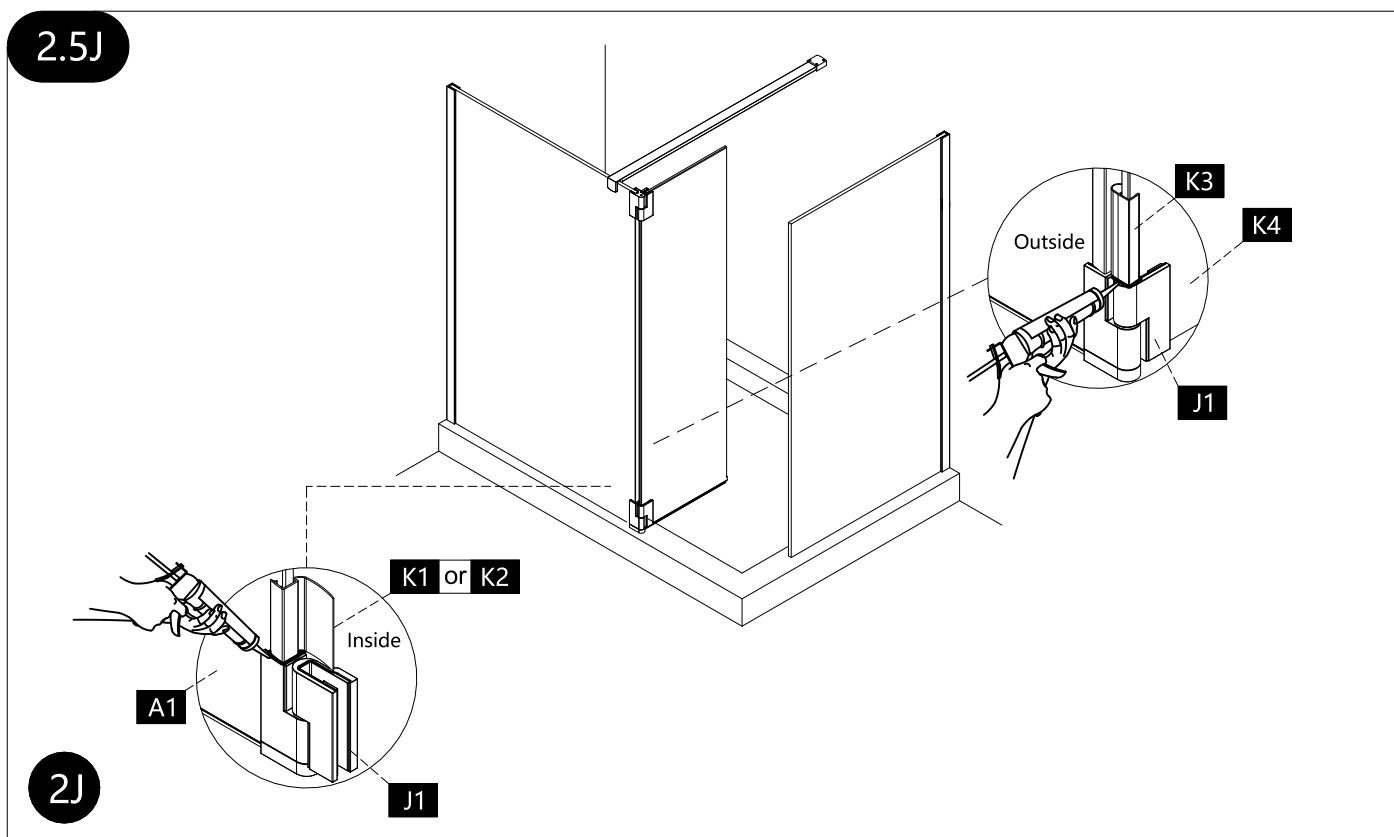
Step 67

2.4J



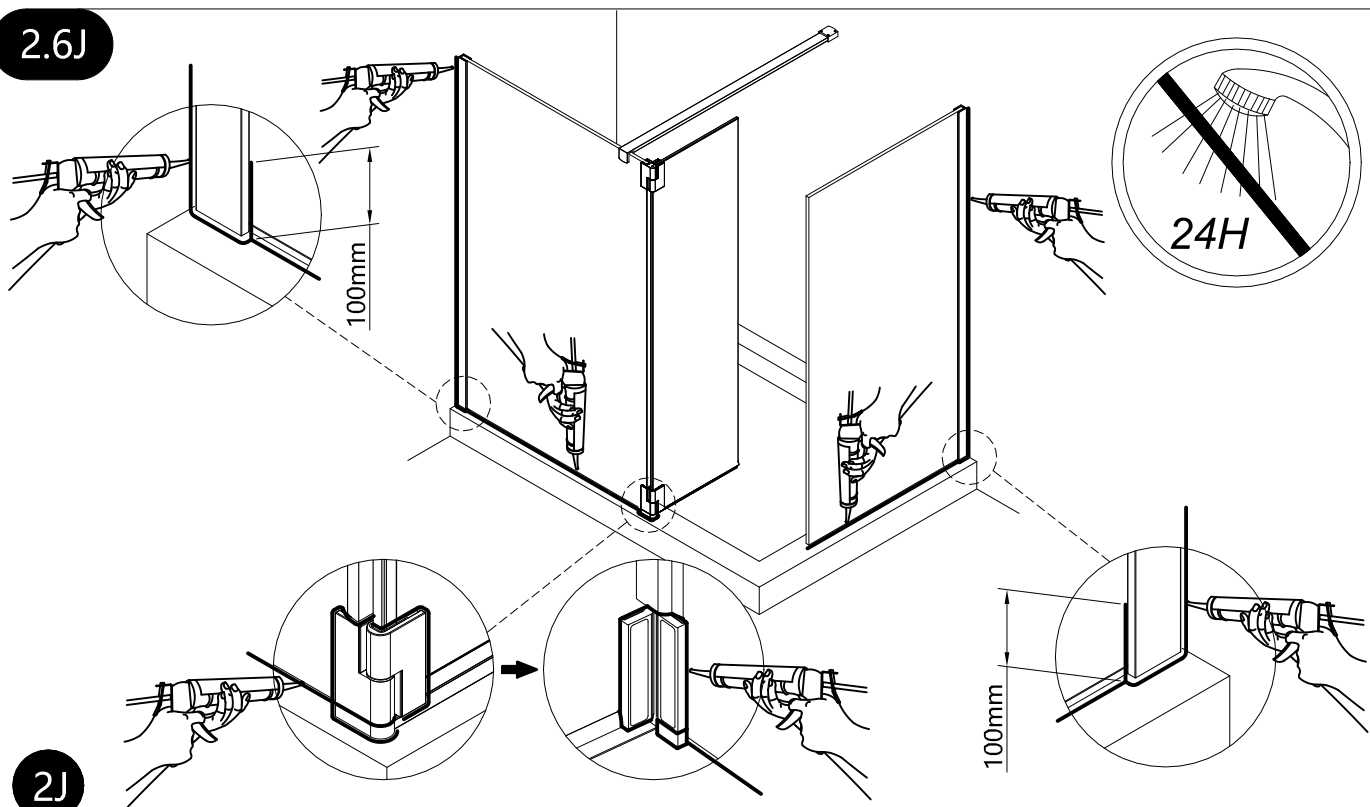
Step 68

2.5J



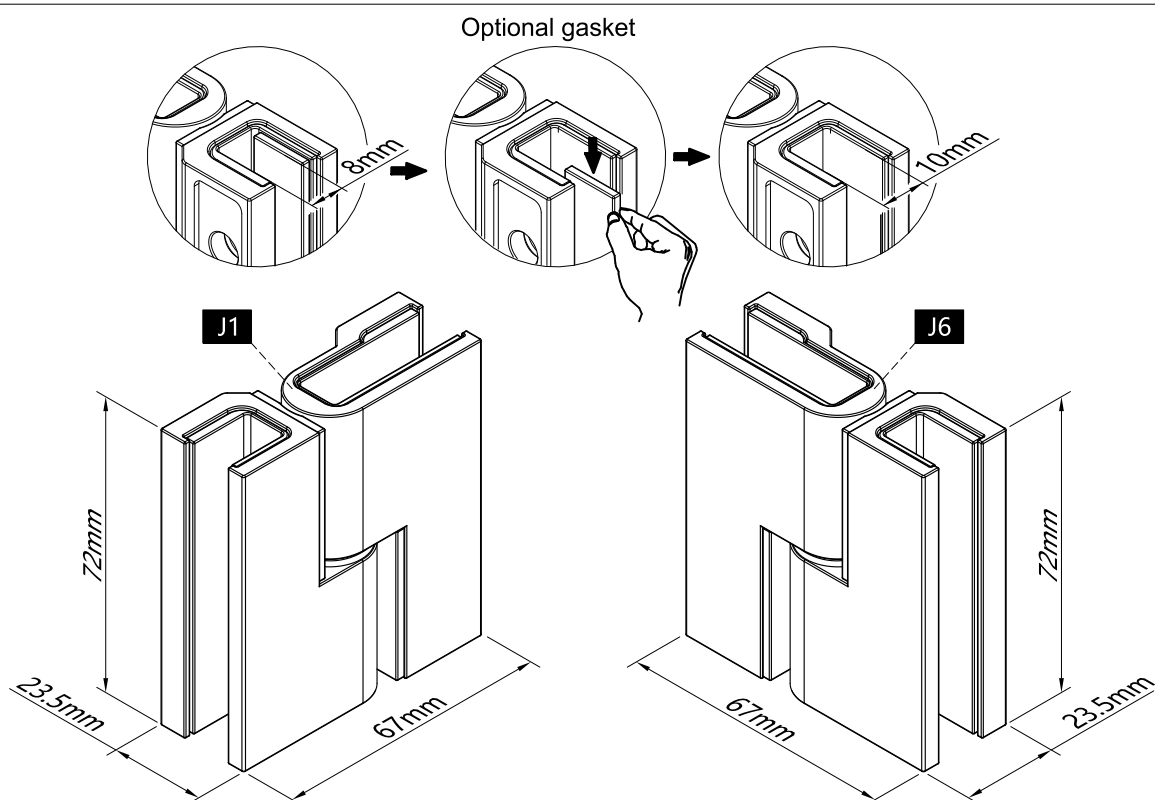
Step 69

2.6J

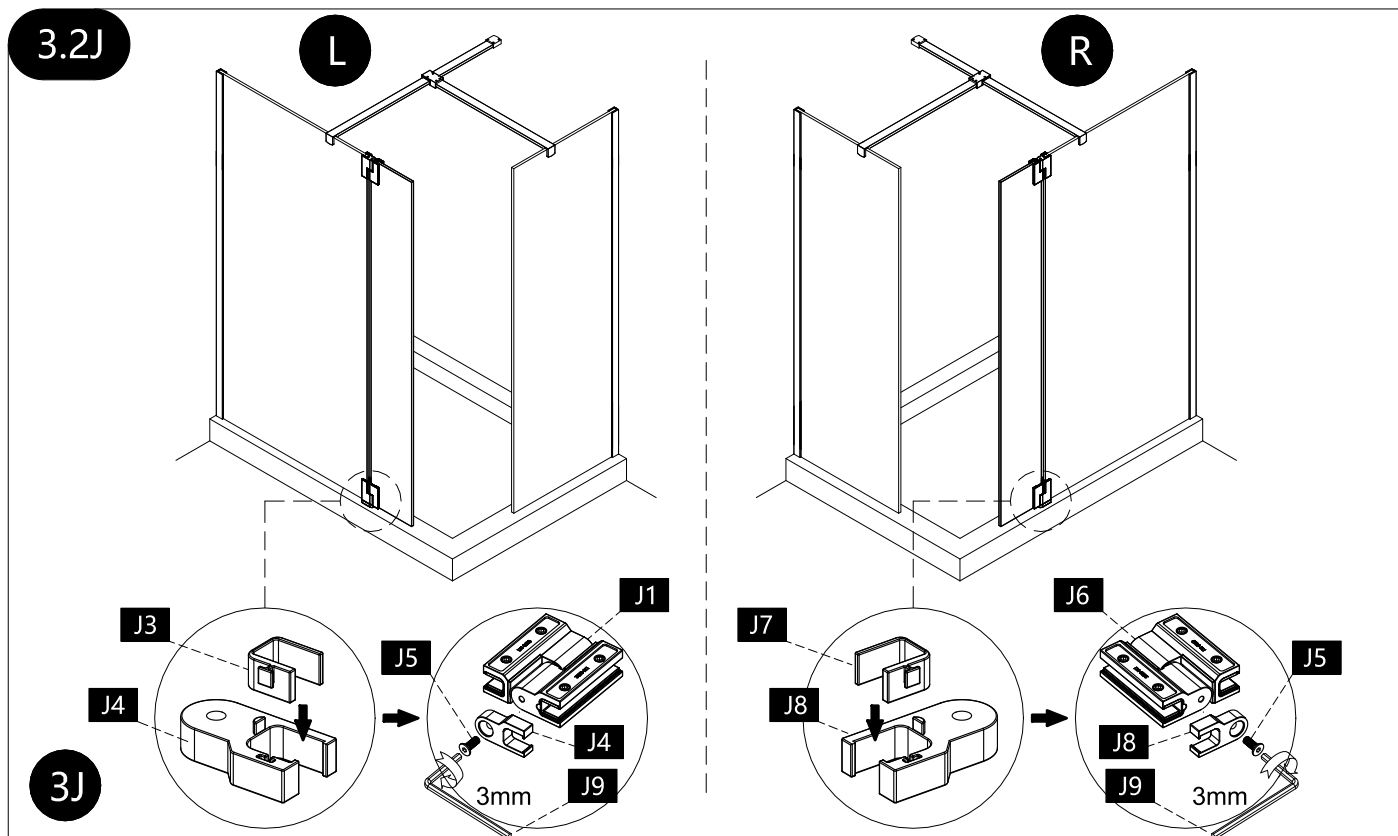


Step 70

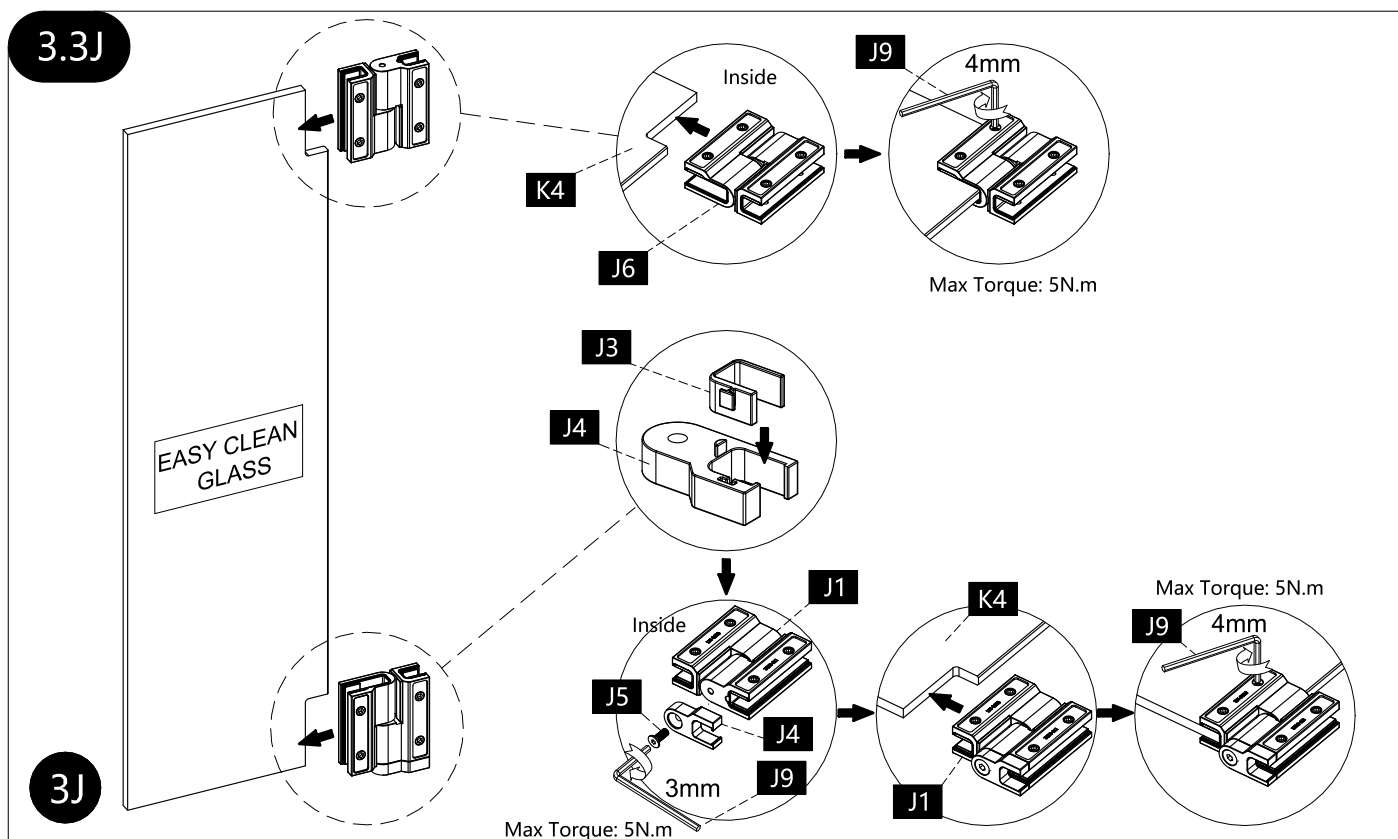
3.1J



Step 71

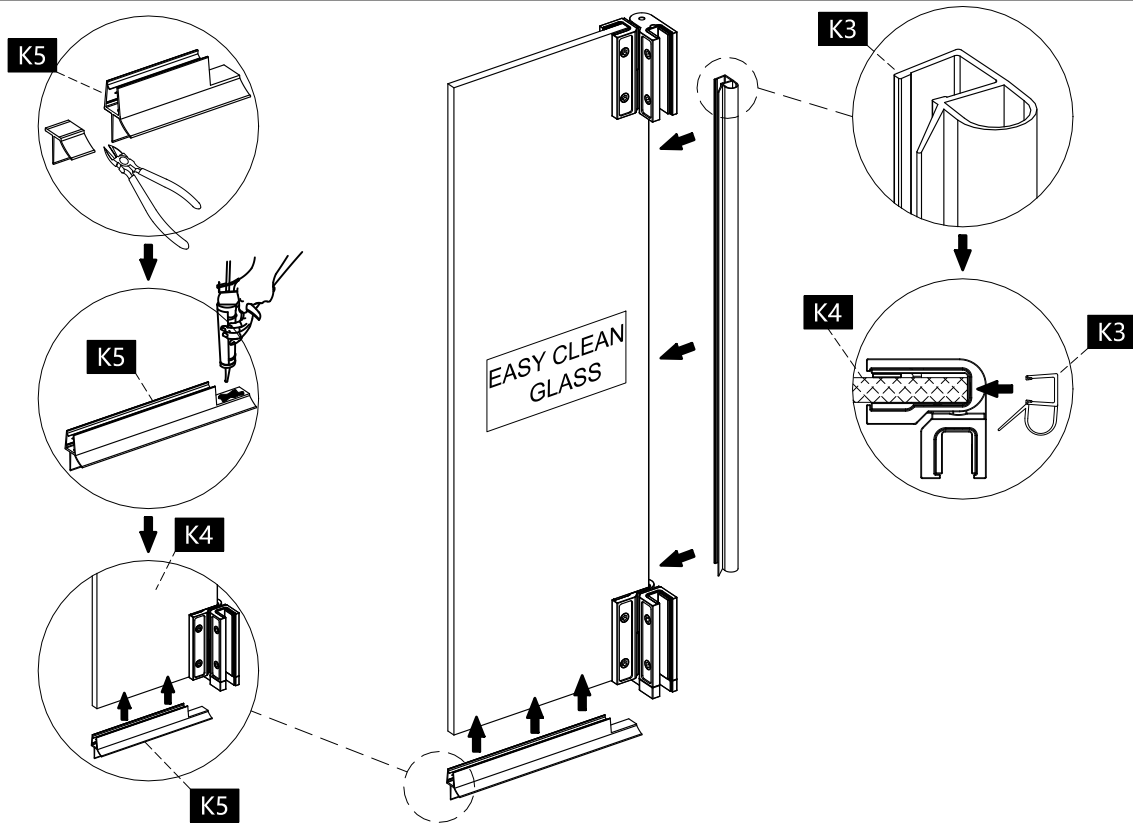


Step 72



Step 73

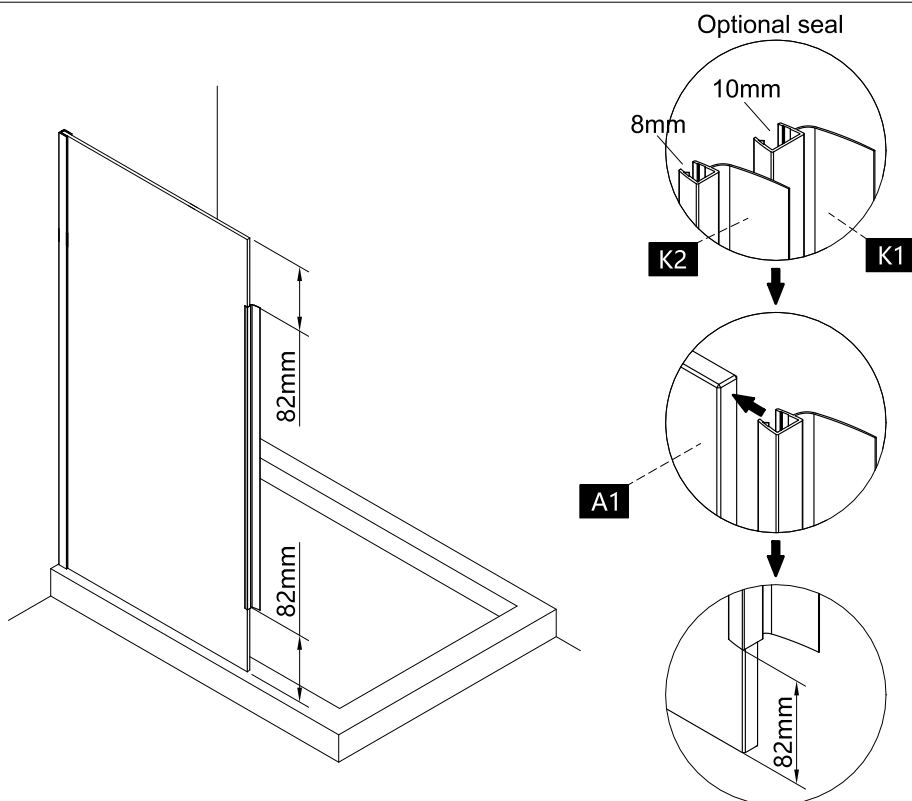
3.1K



3K

Step 74

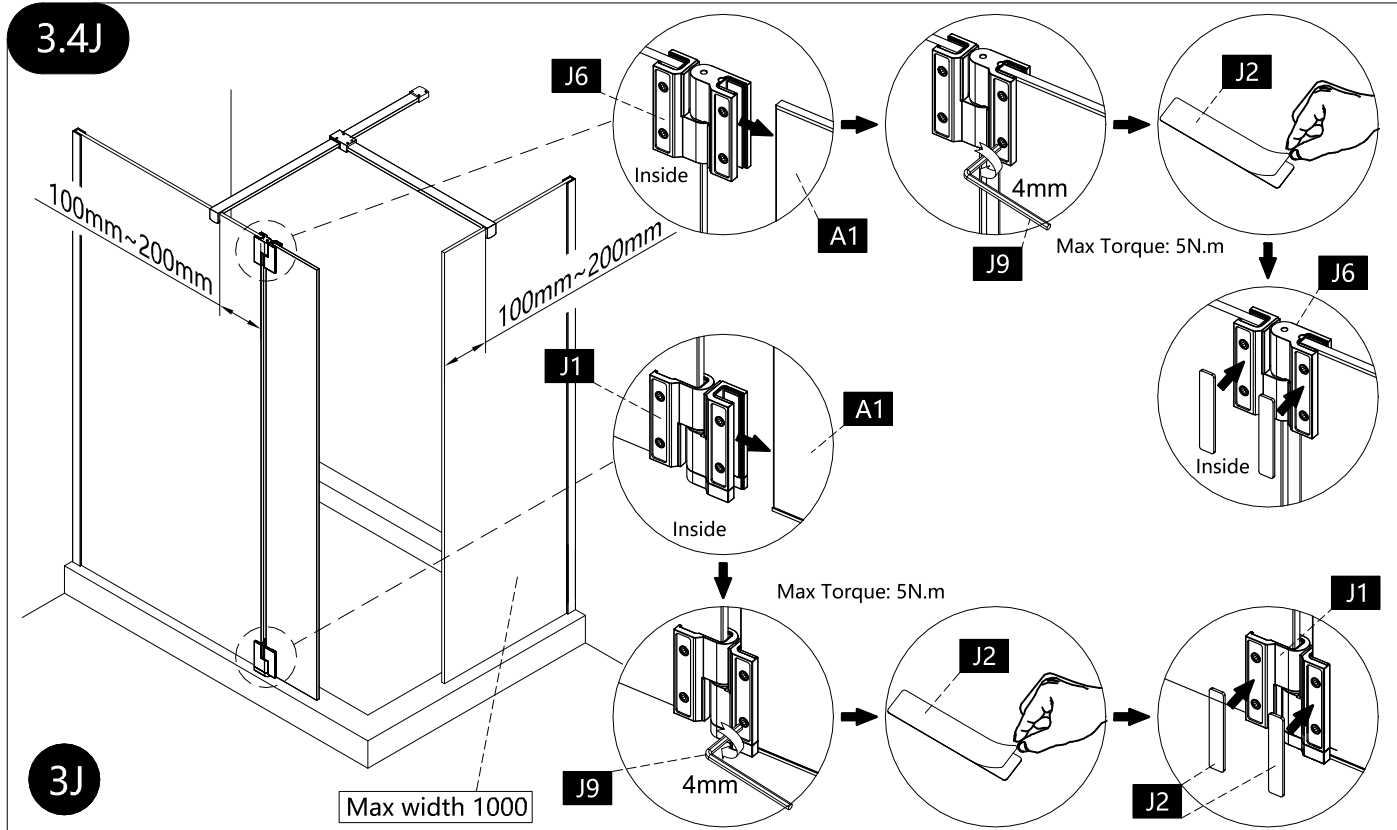
3.2K



3K

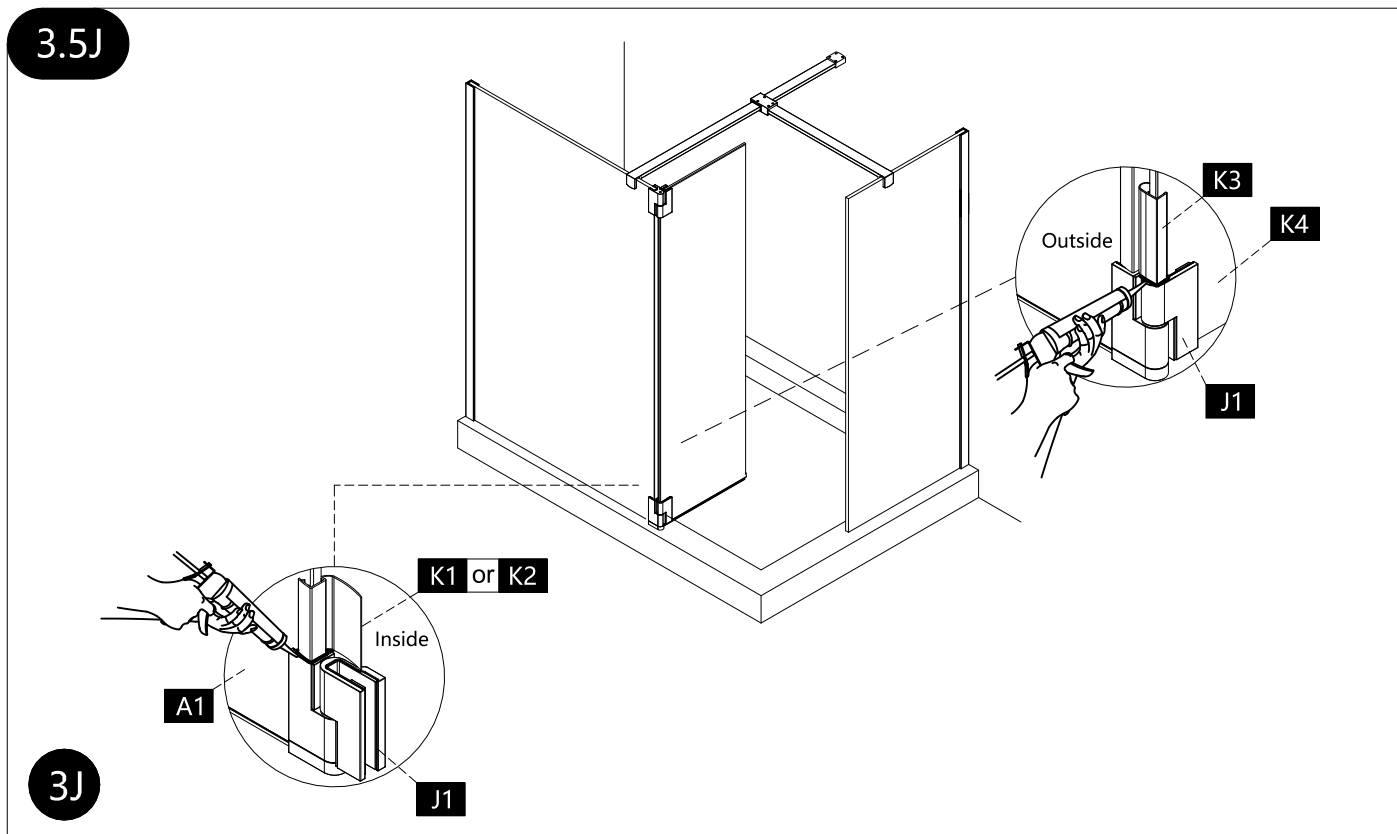
Step 75

3.4J



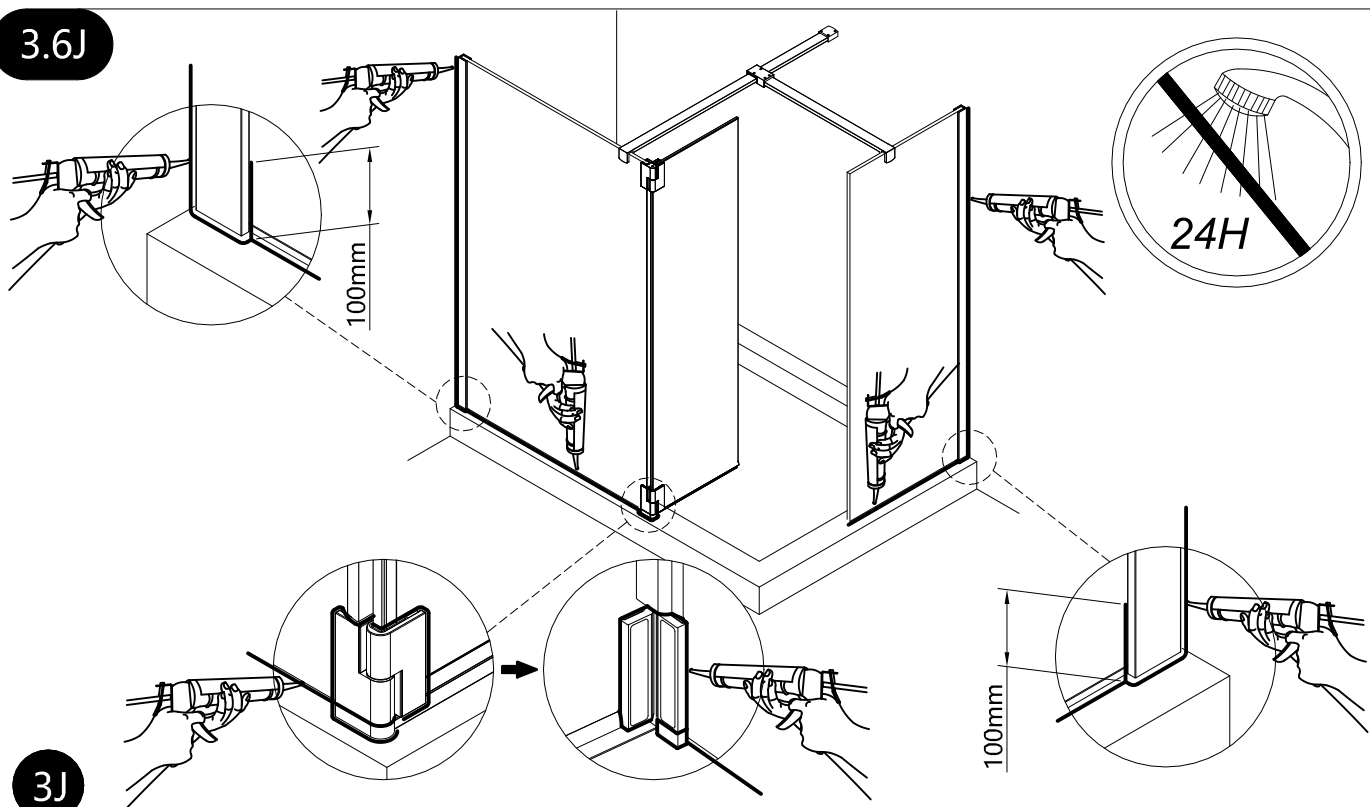
Step 76

3.5J



Step 77

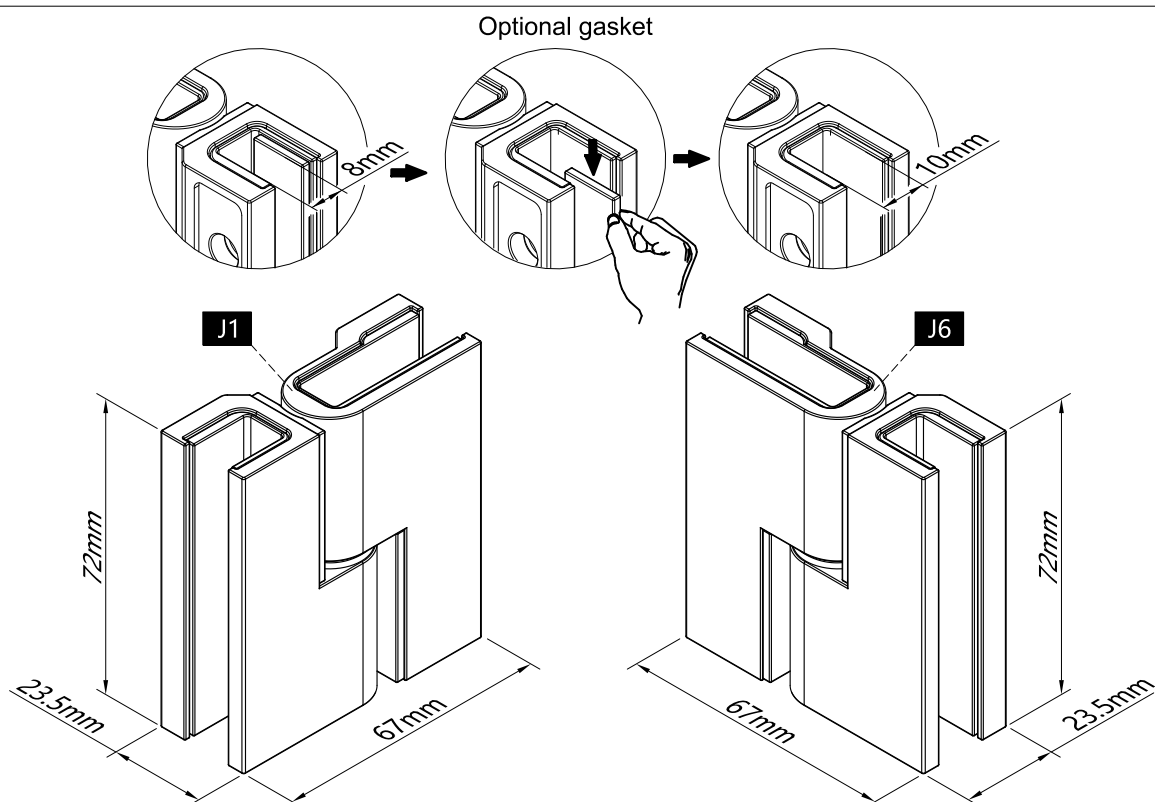
3.6J



3J

Step 78

4.1J

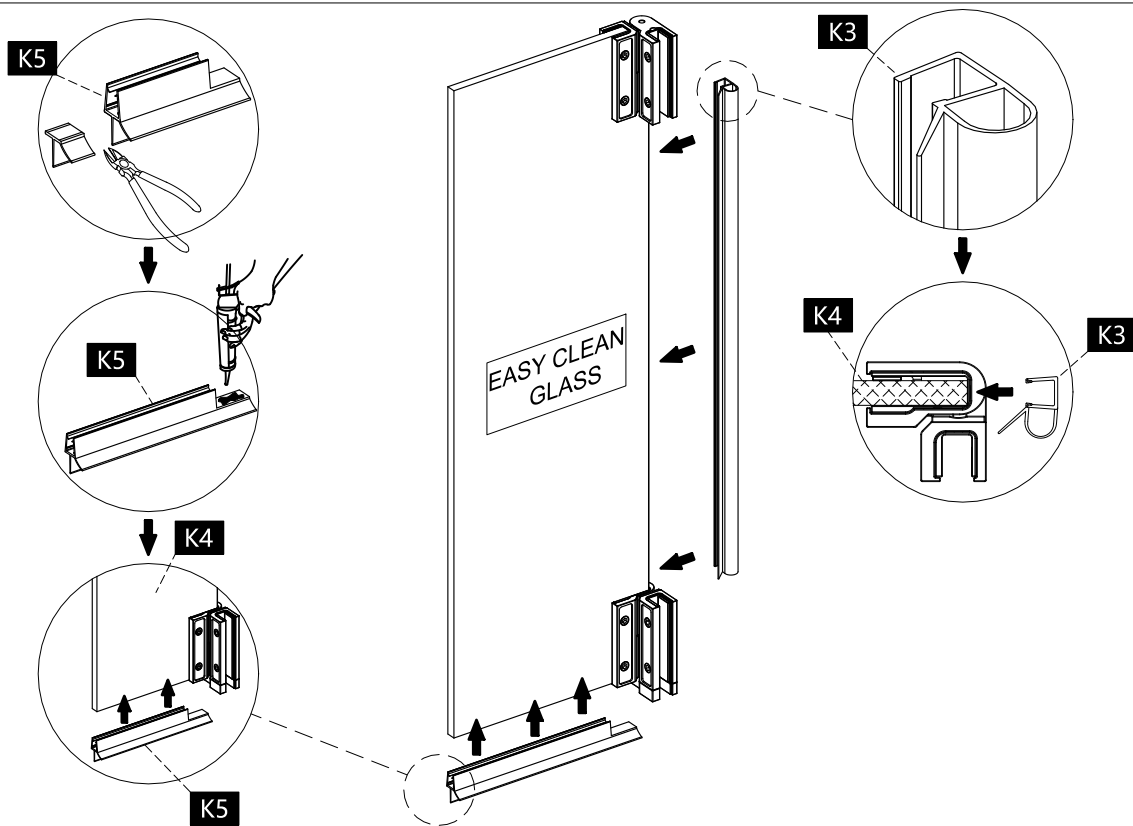


4J

[illegible]

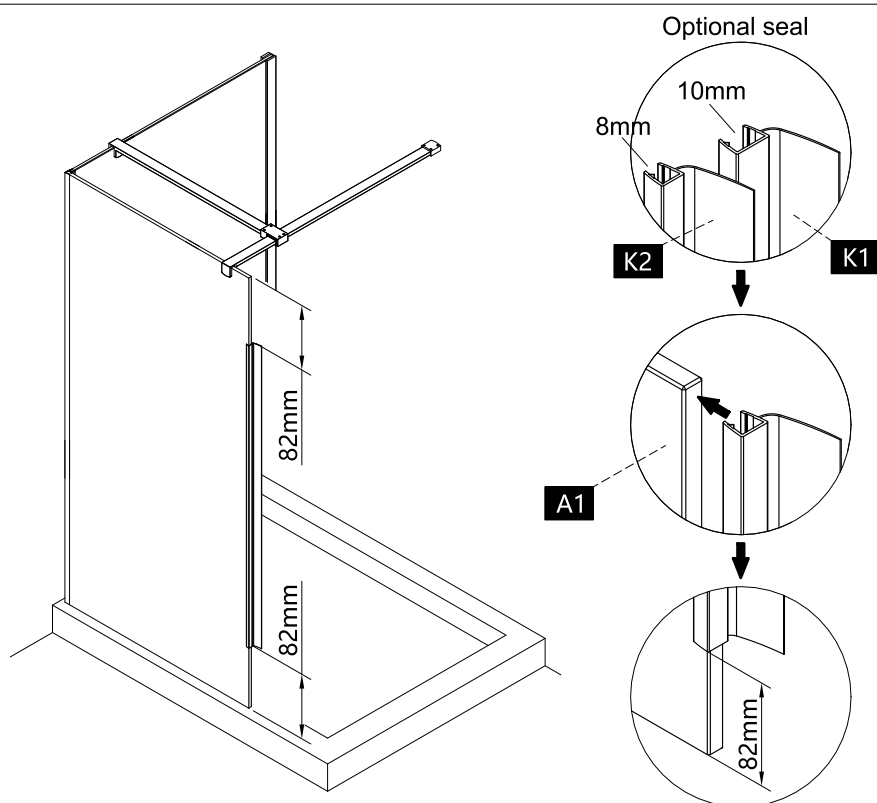
Step 81

4.1K

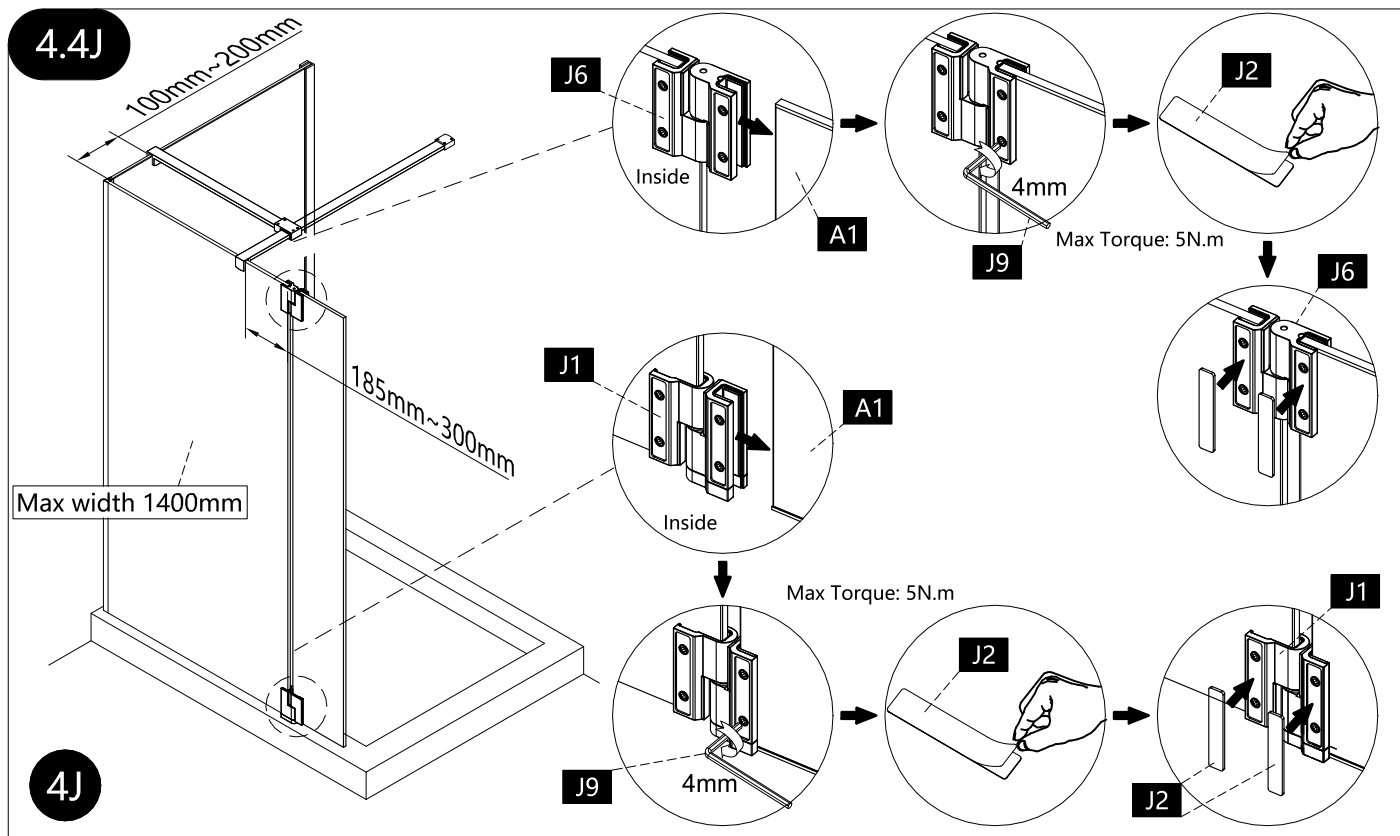


Step 82

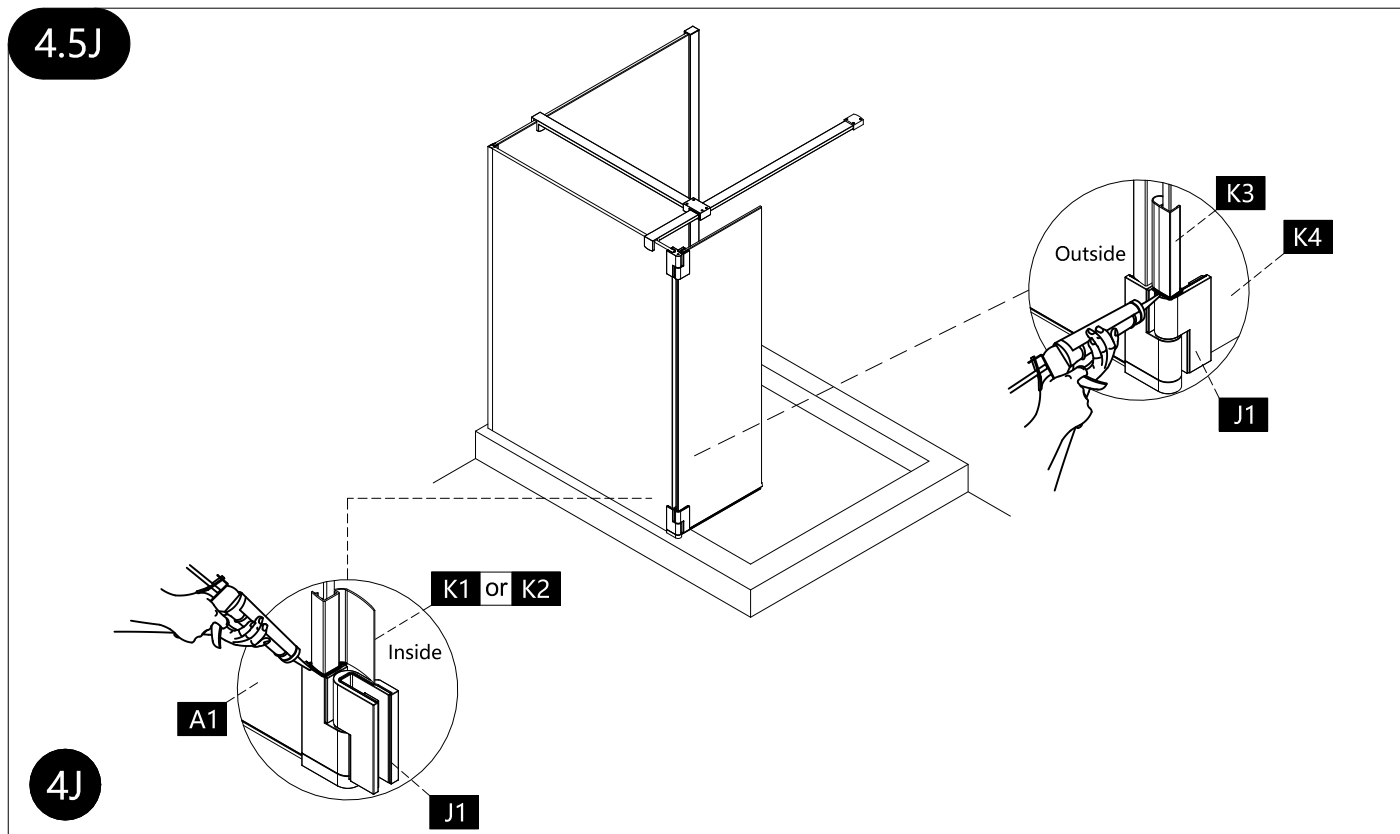
4.2K



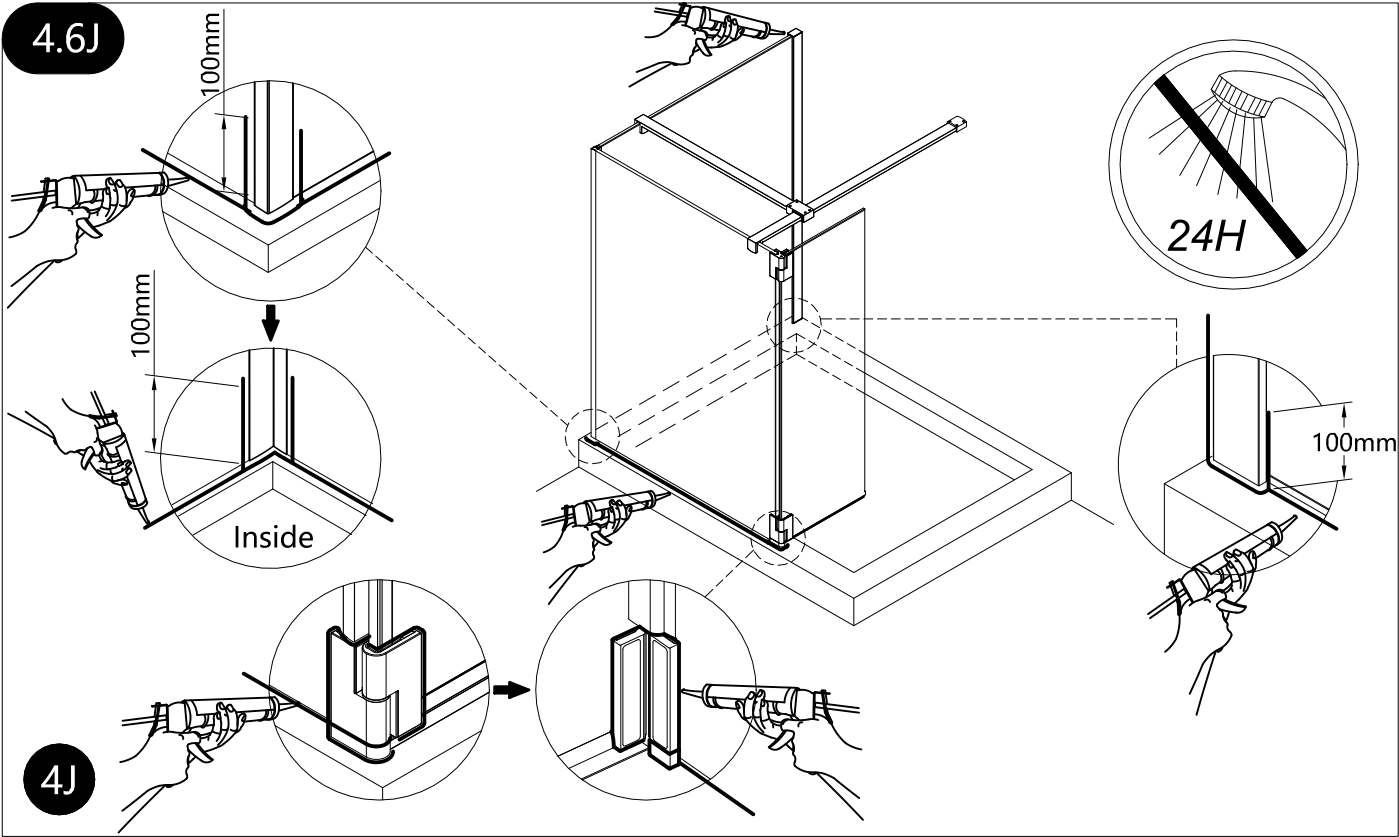
Step 83



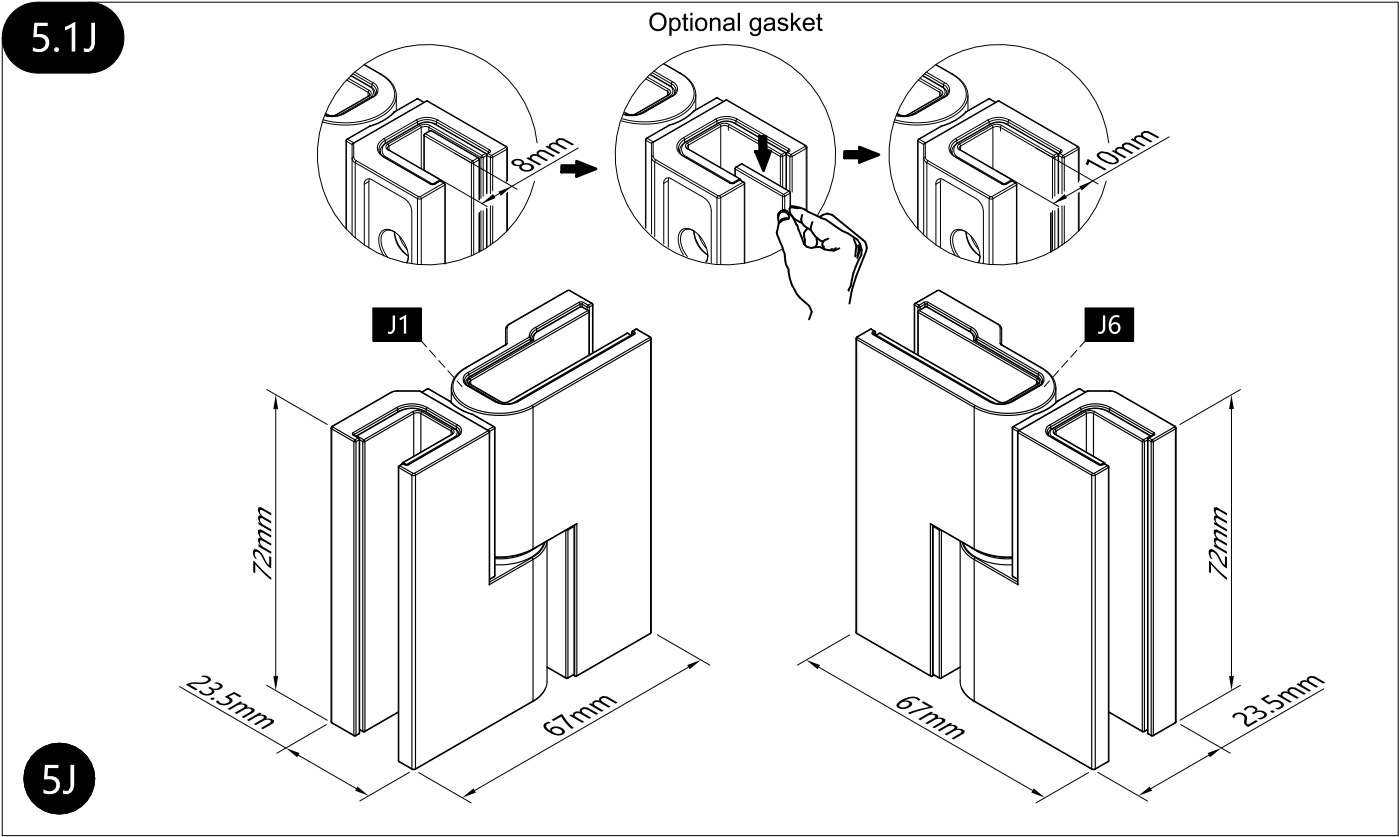
Step 84



Step 85

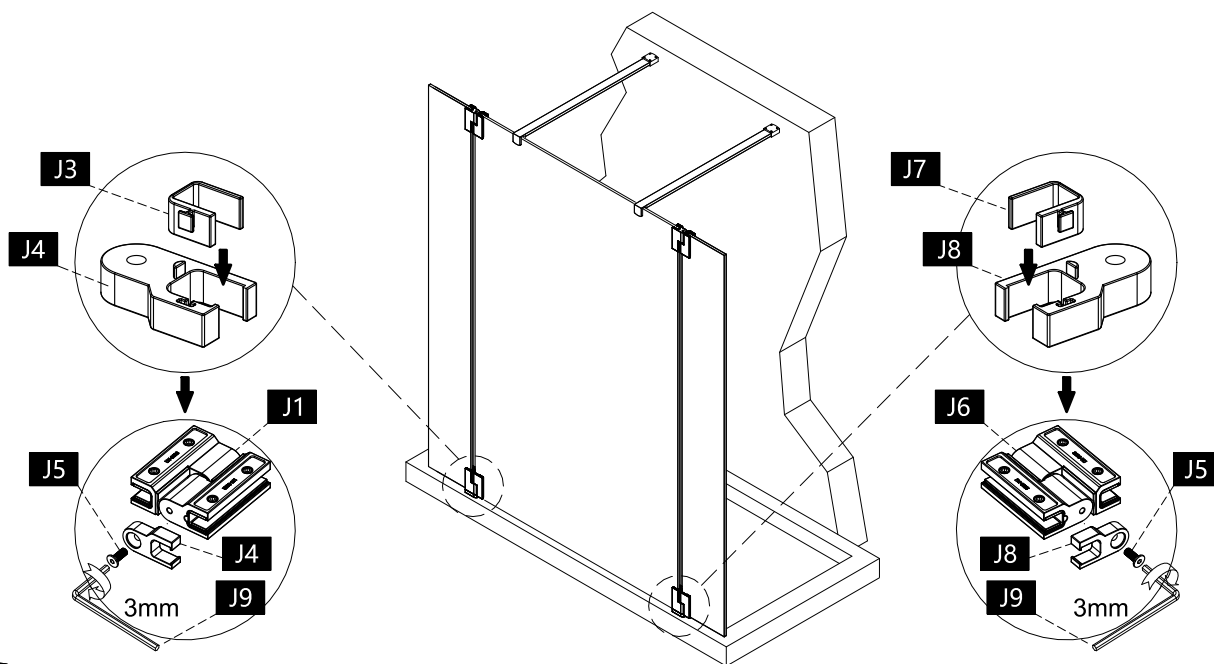


Step 86



Step 87

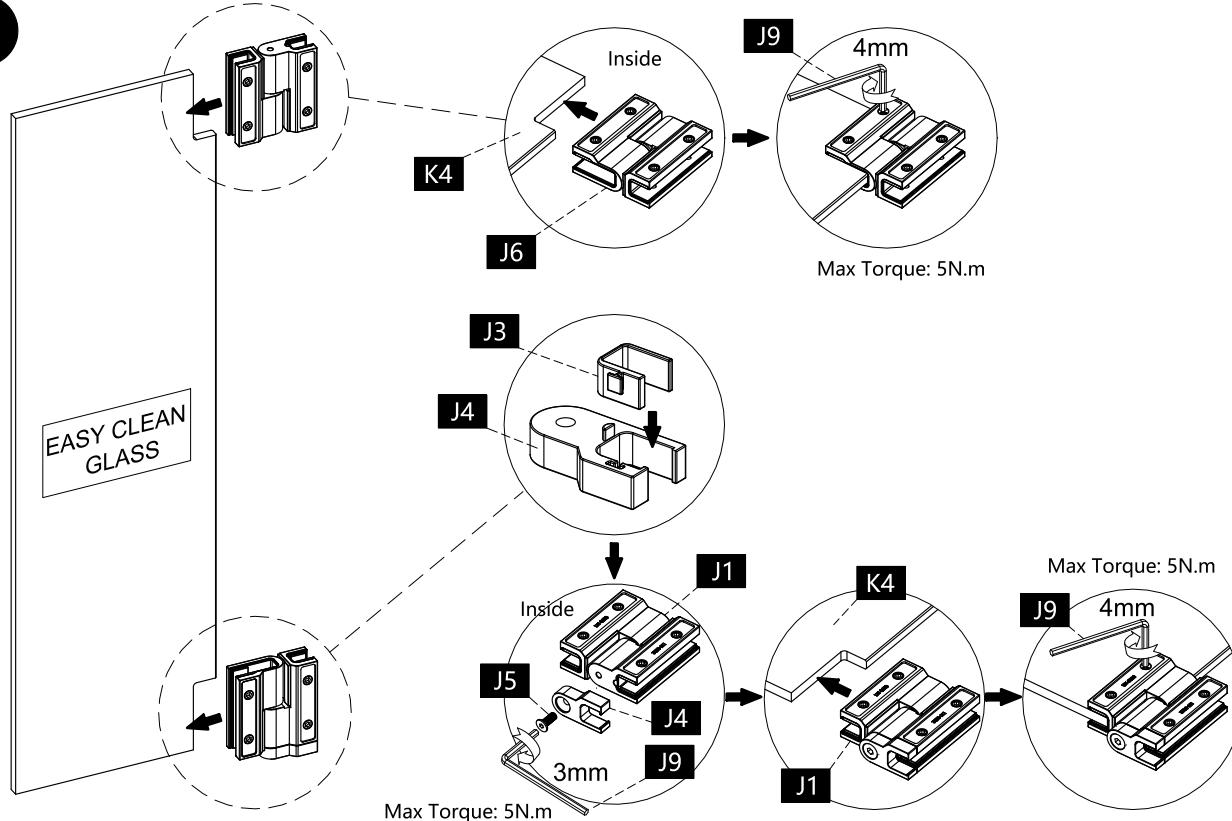
5.2J



5J

Step 88

5.3J

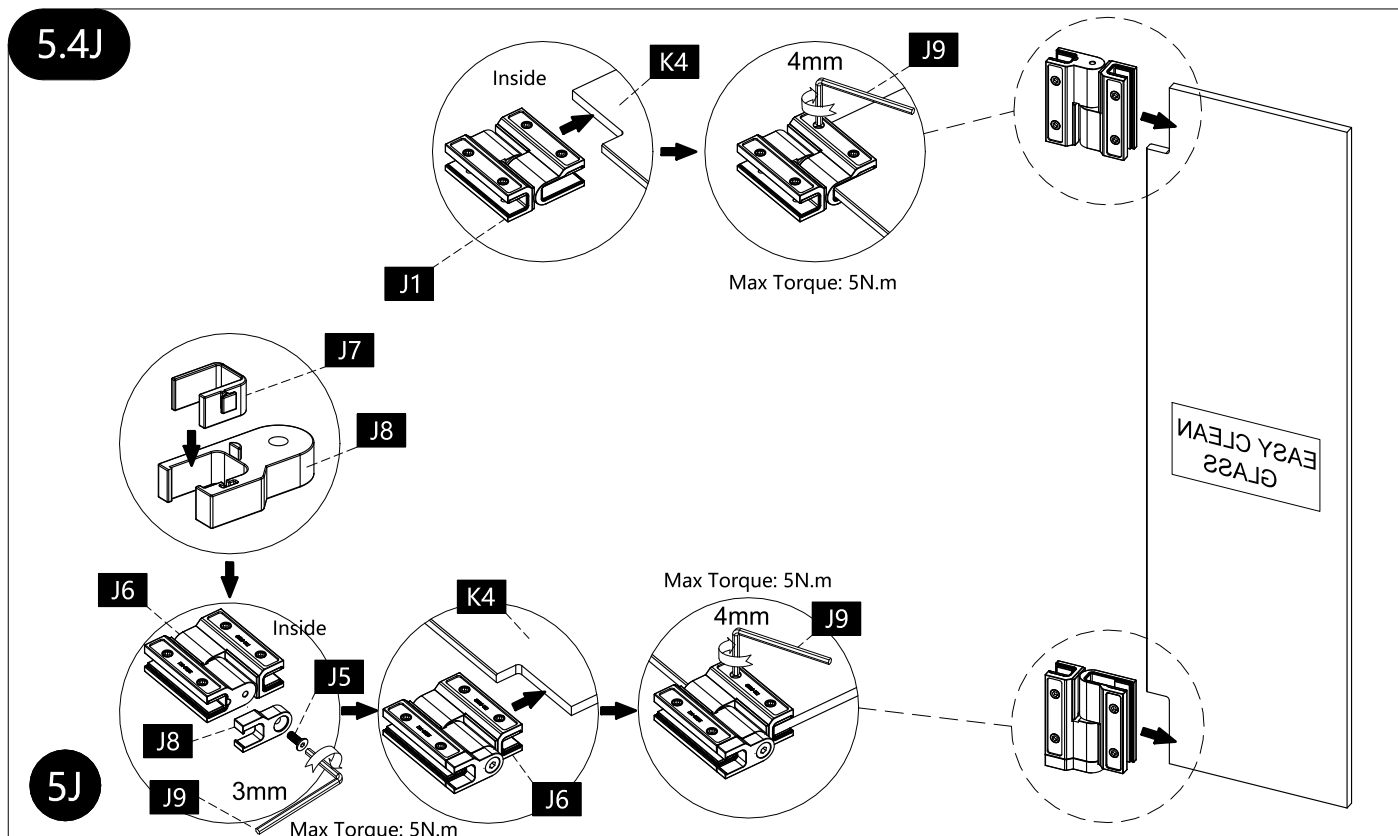


5J

Max Torque: 5N.m

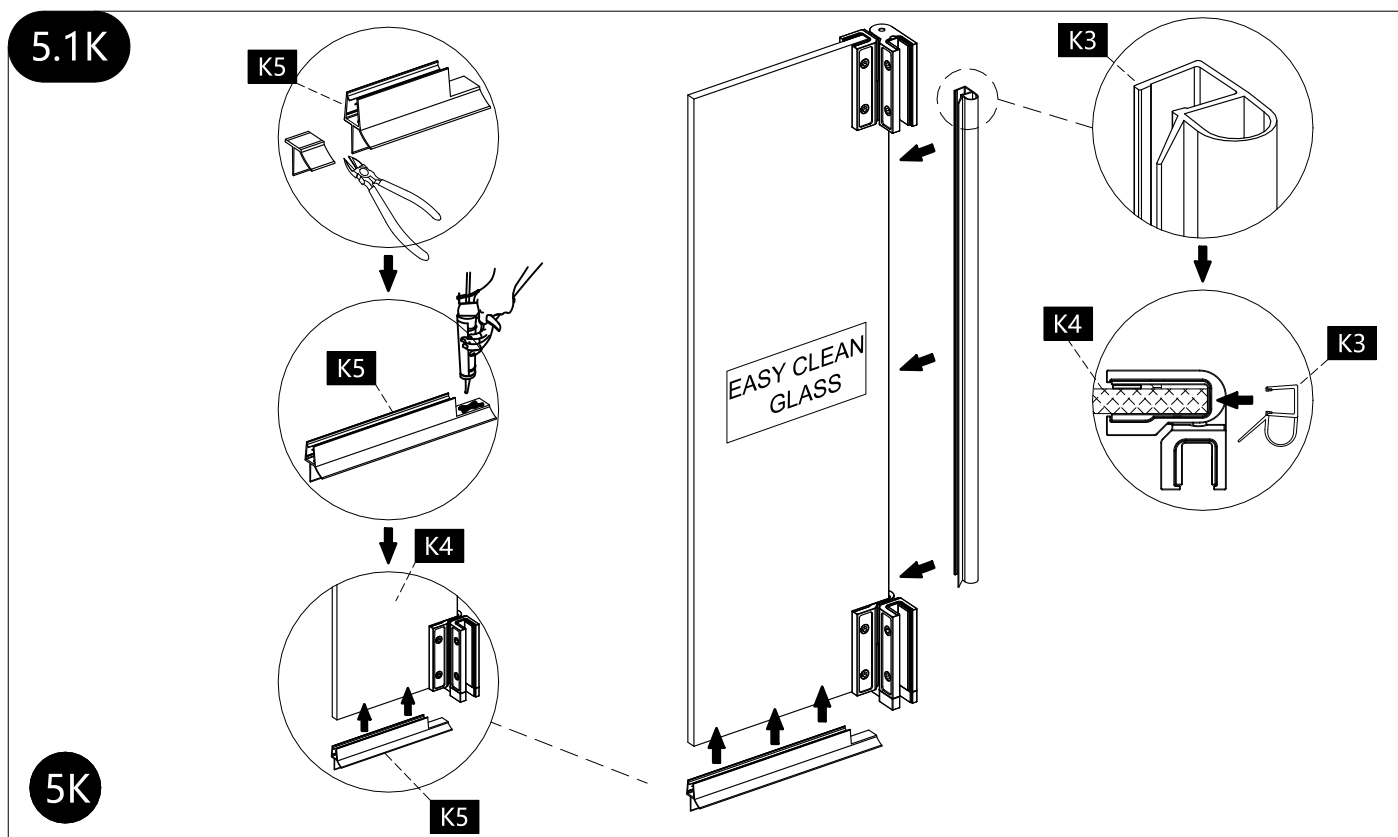
Step 89

5.4J

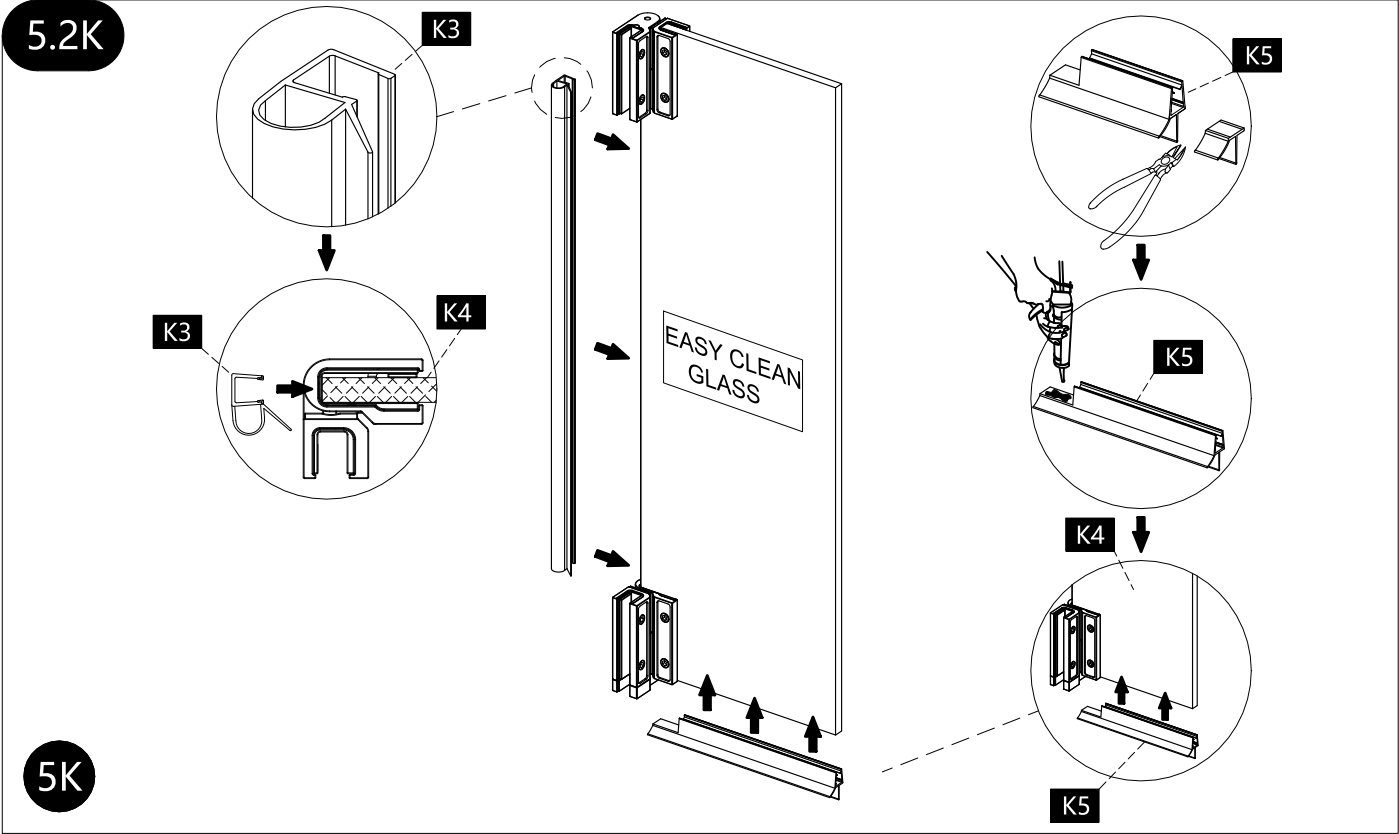


Step 90

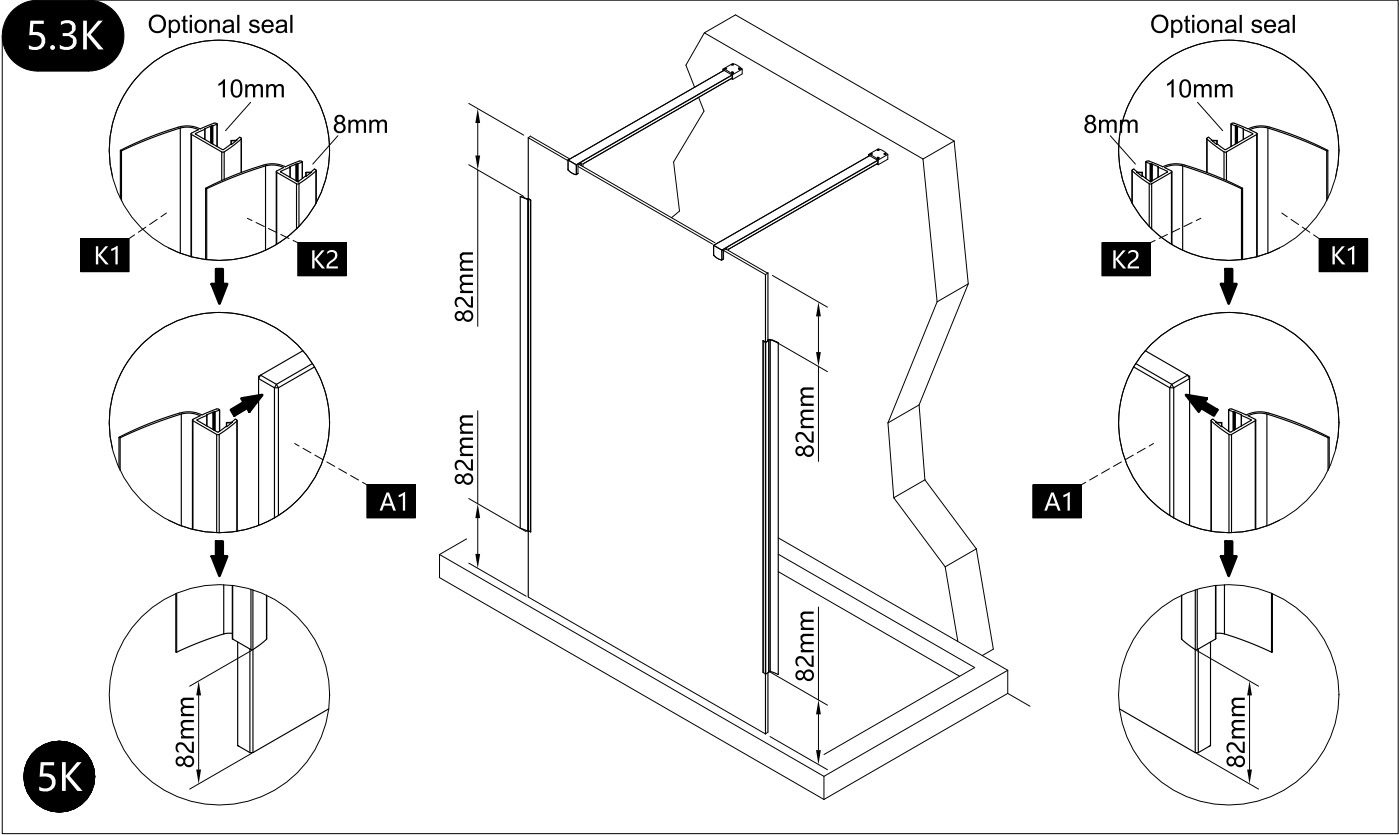
5.1K



Step 91



Step 92



Step 93

5.5J

8mm Glass code	10mm Glass code	A(mm)
GR030008CF	GR030010CF+	
GR040008CF	GR040010CF+	
GR050008CF	GR050010CF+	
GR060008CF	GR060010CF+	
GR070008CF	GR070010CF+	
GR076008CF	GR076010CF+	
GR080008CF	GR080010CF+	
GR090008CF	GR090010CF+	855
GR100008CF	GR100010CF+	955
GR110008CF	GR110010CF+	1055
GR120008CF	GR120010CF+	1155
GR140008CF	GR140010CF+	1355
Code	B(mm)	
GRDEFLEC300	300	

5J

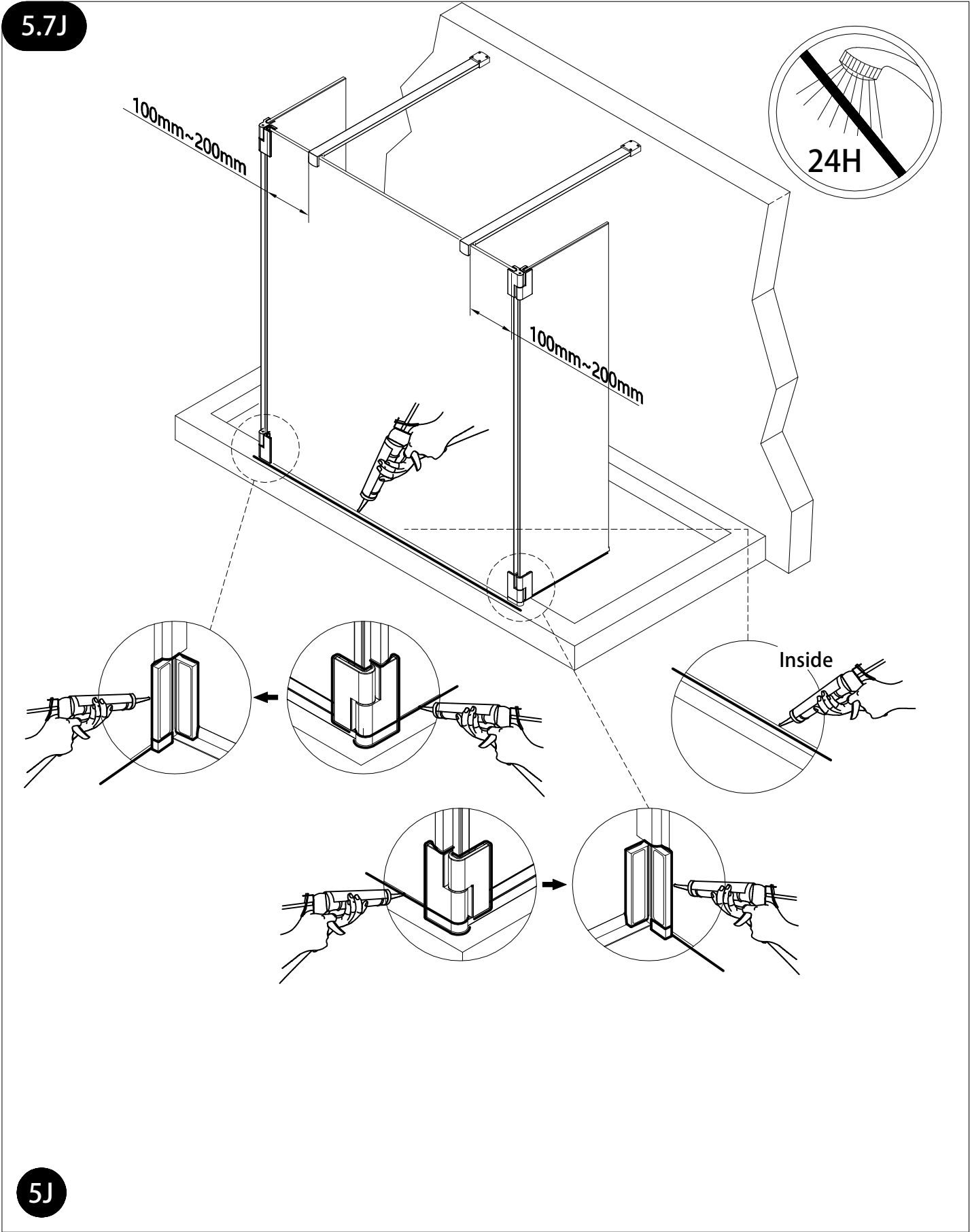
Step 94

5.6J

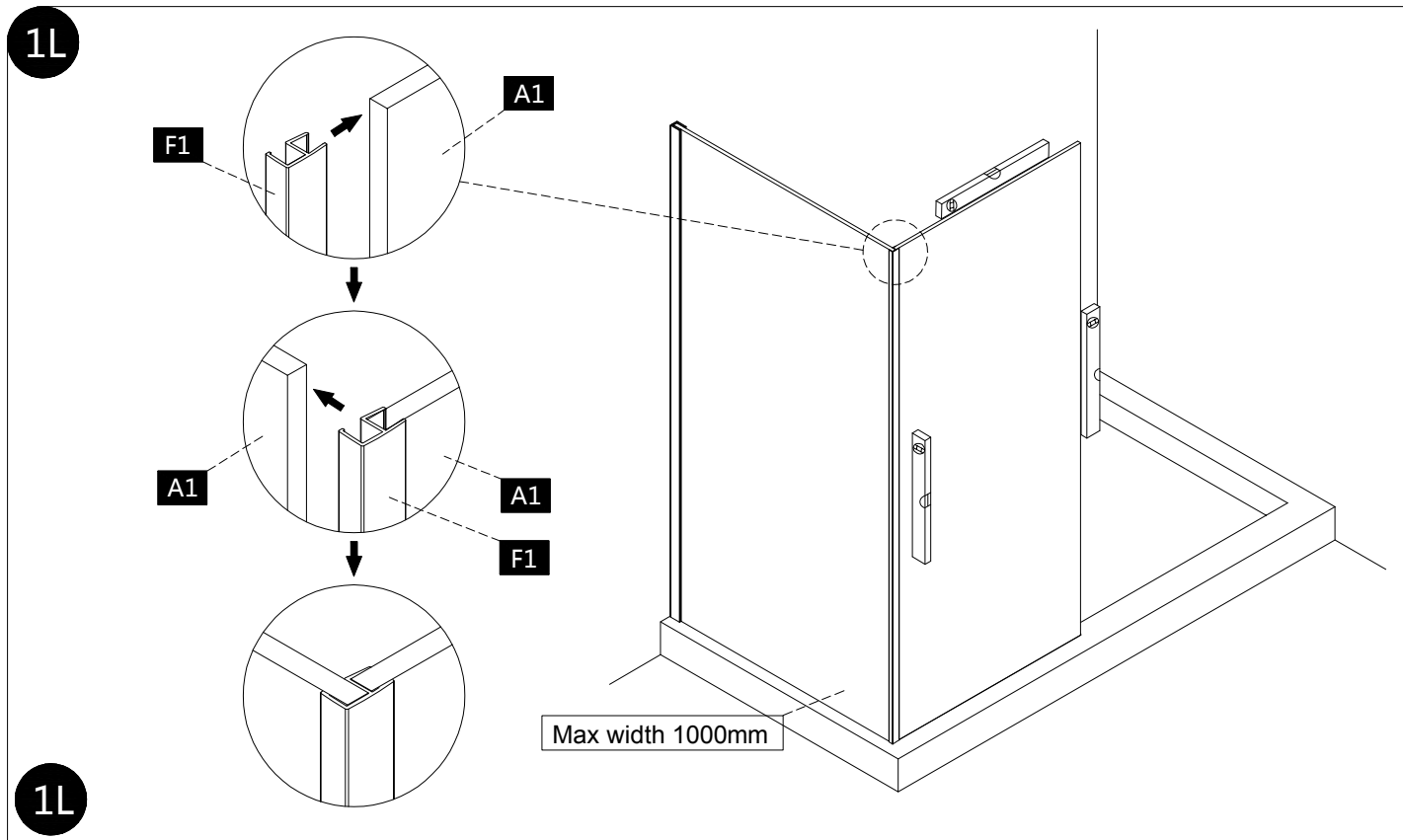
5J

Step 95

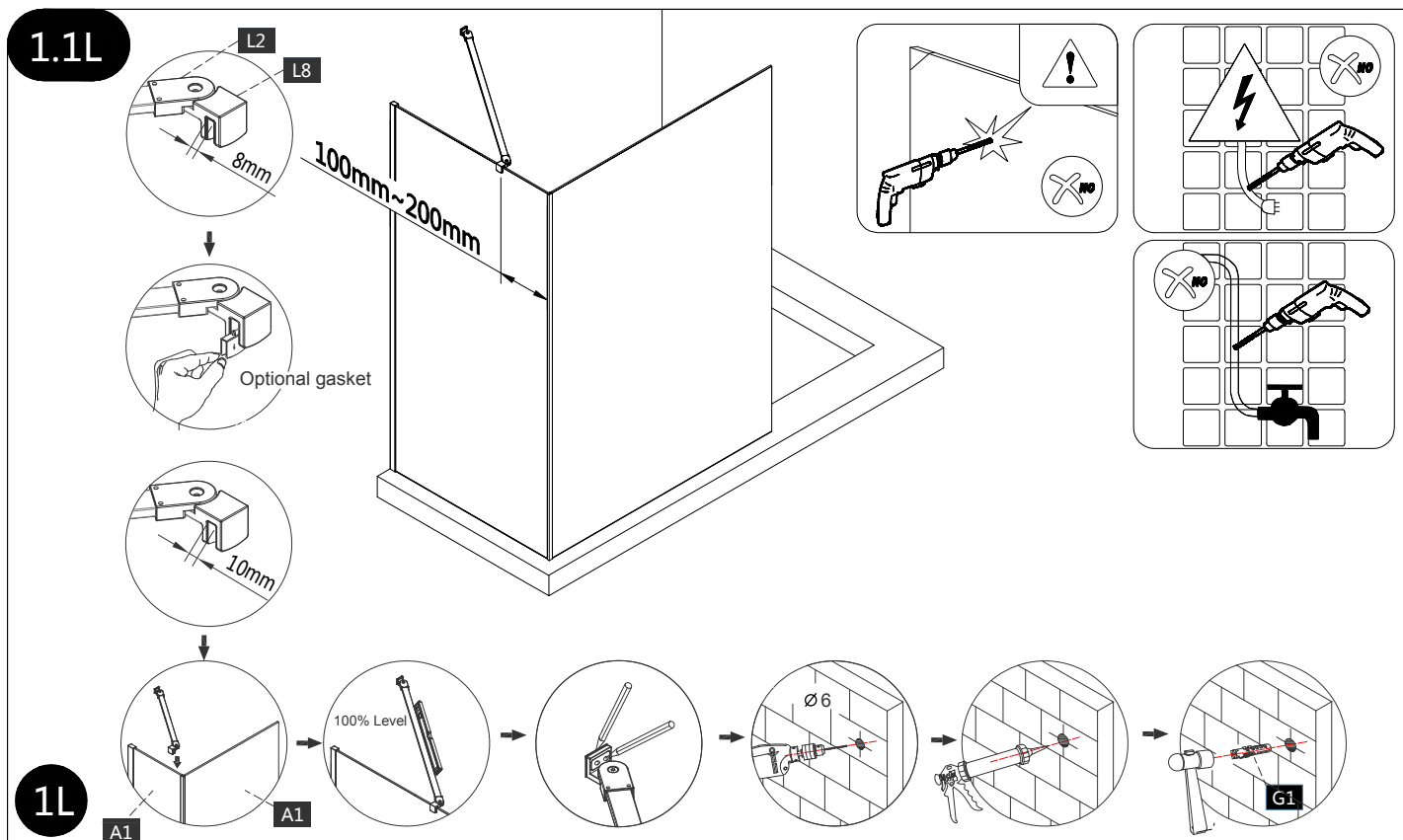
5.7J



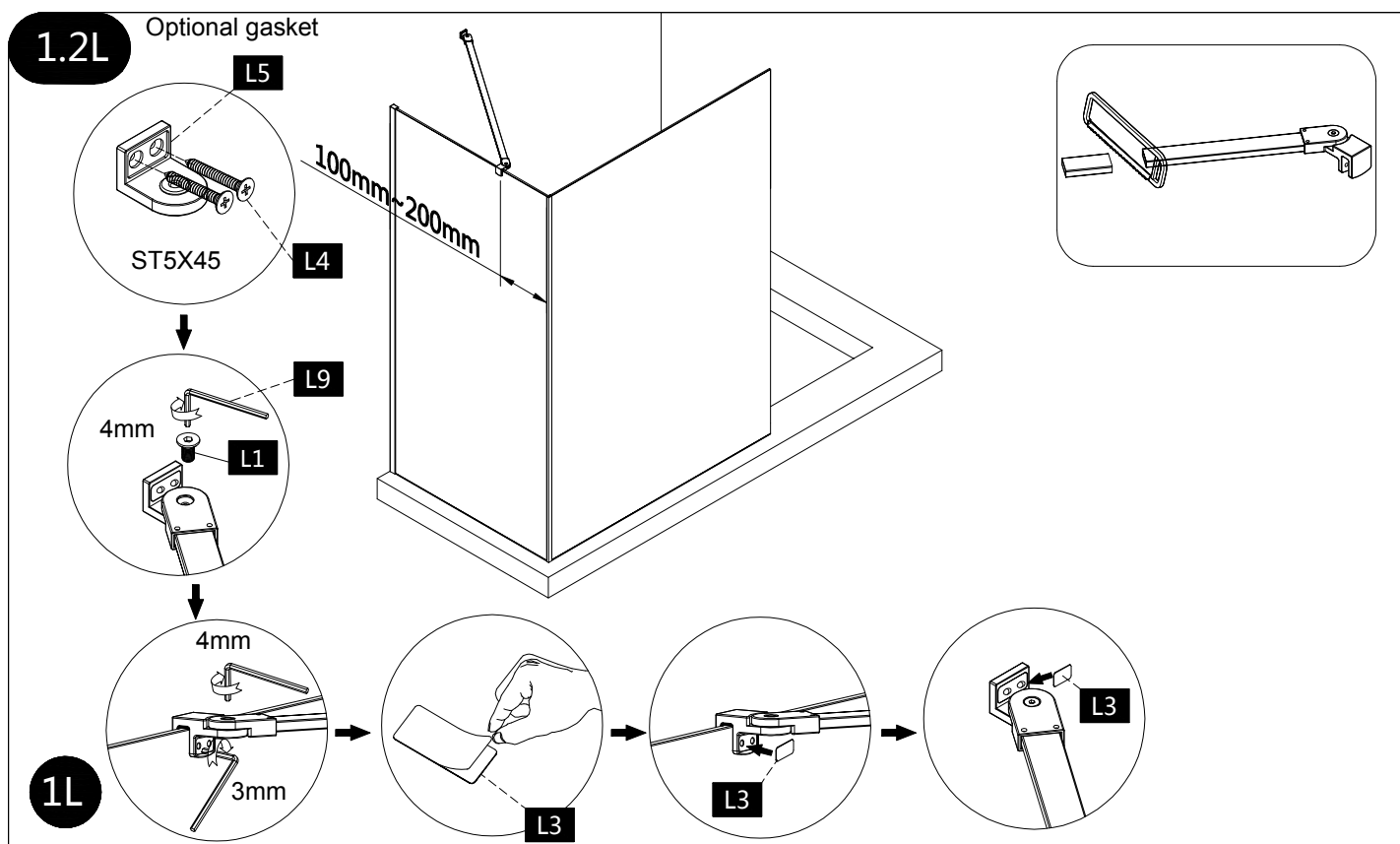
Step 96



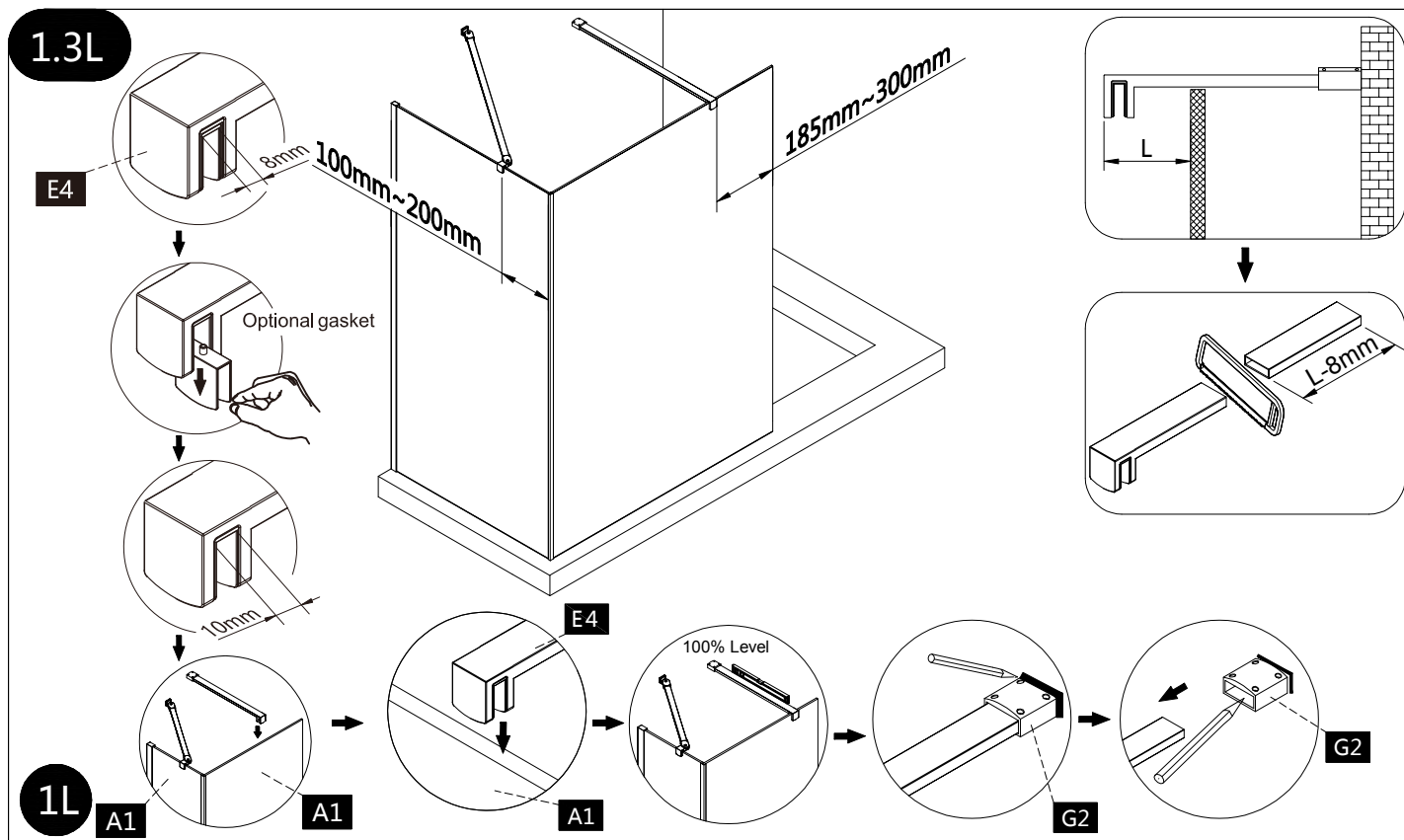
Step 97



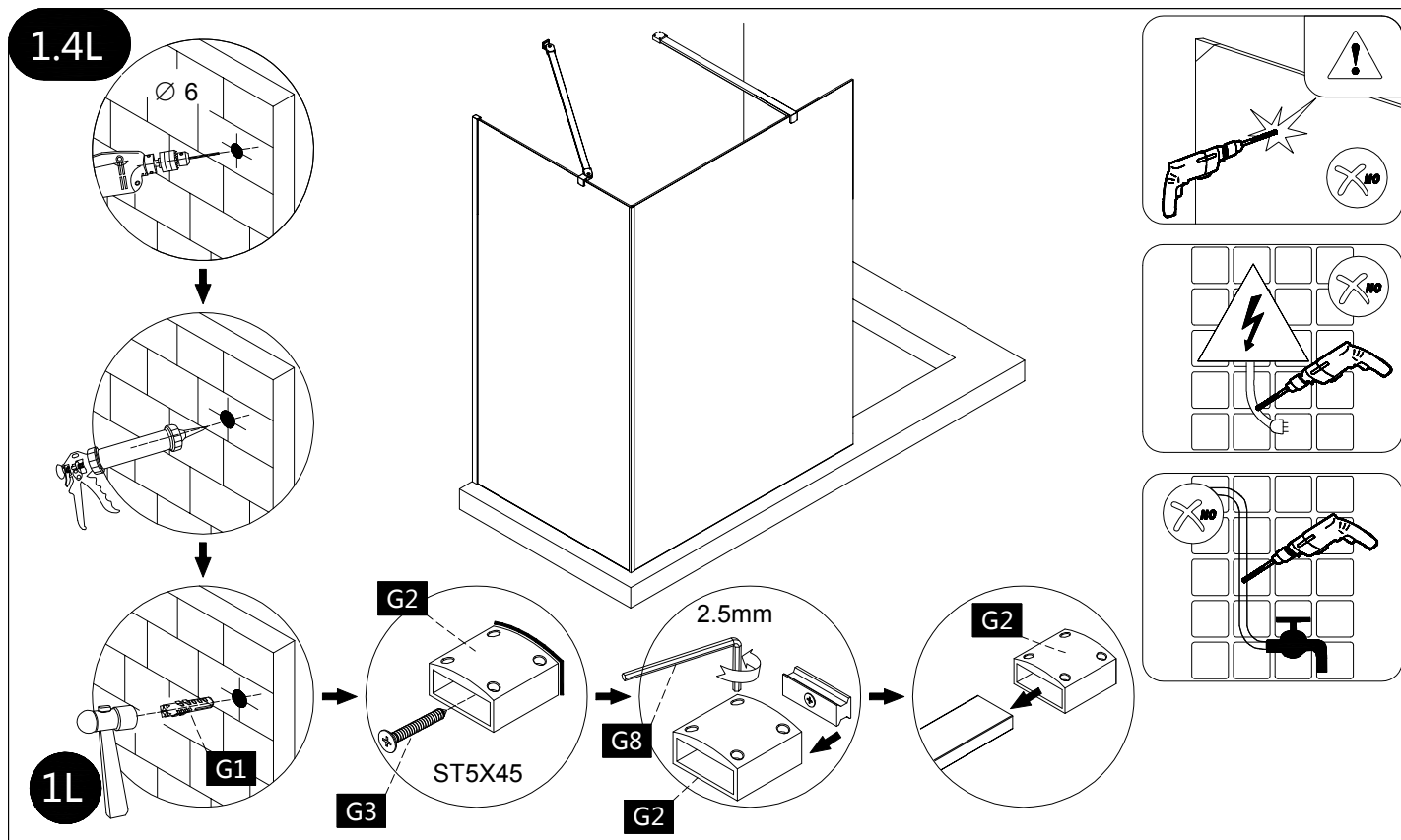
Step 98



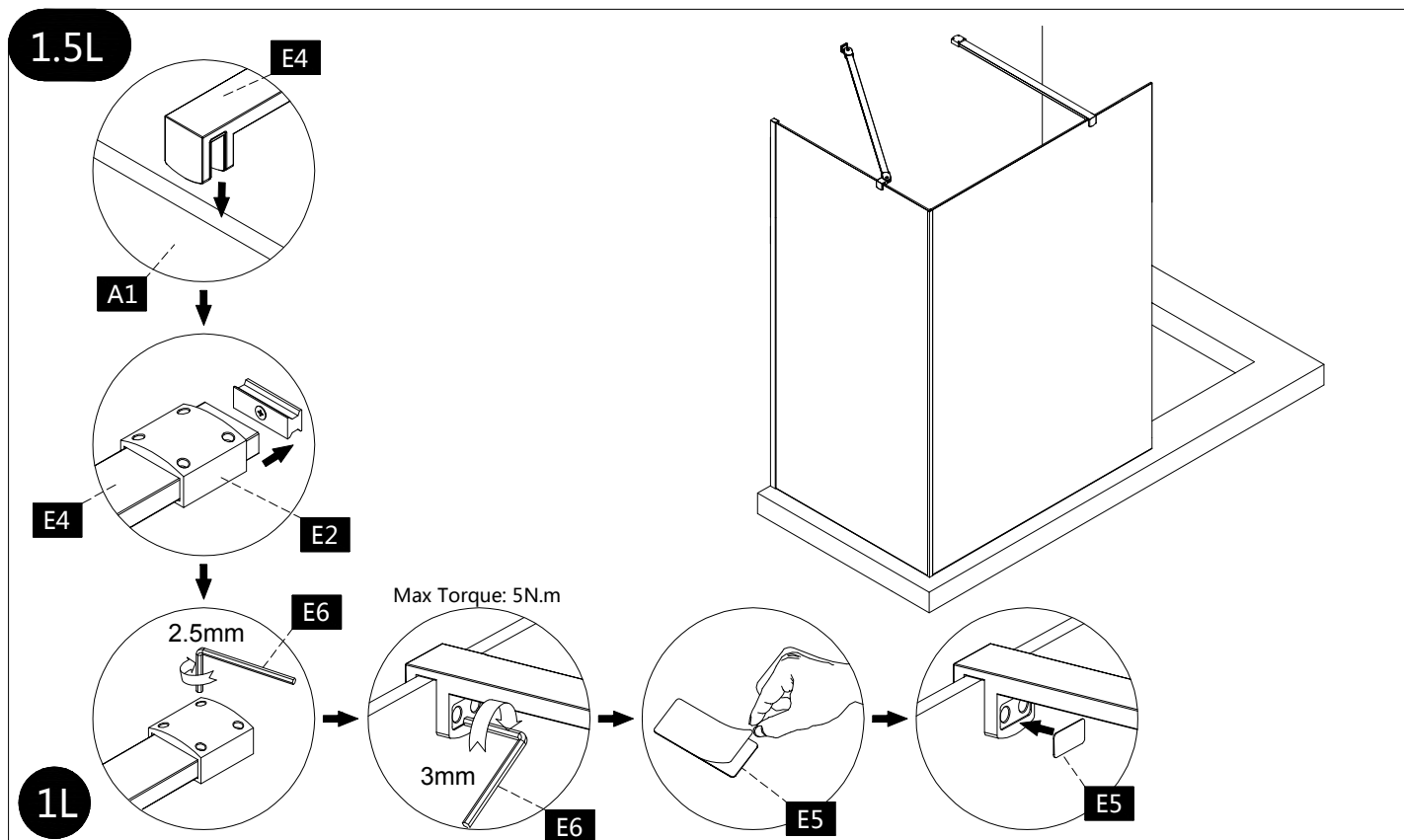
Step 99



Step 100

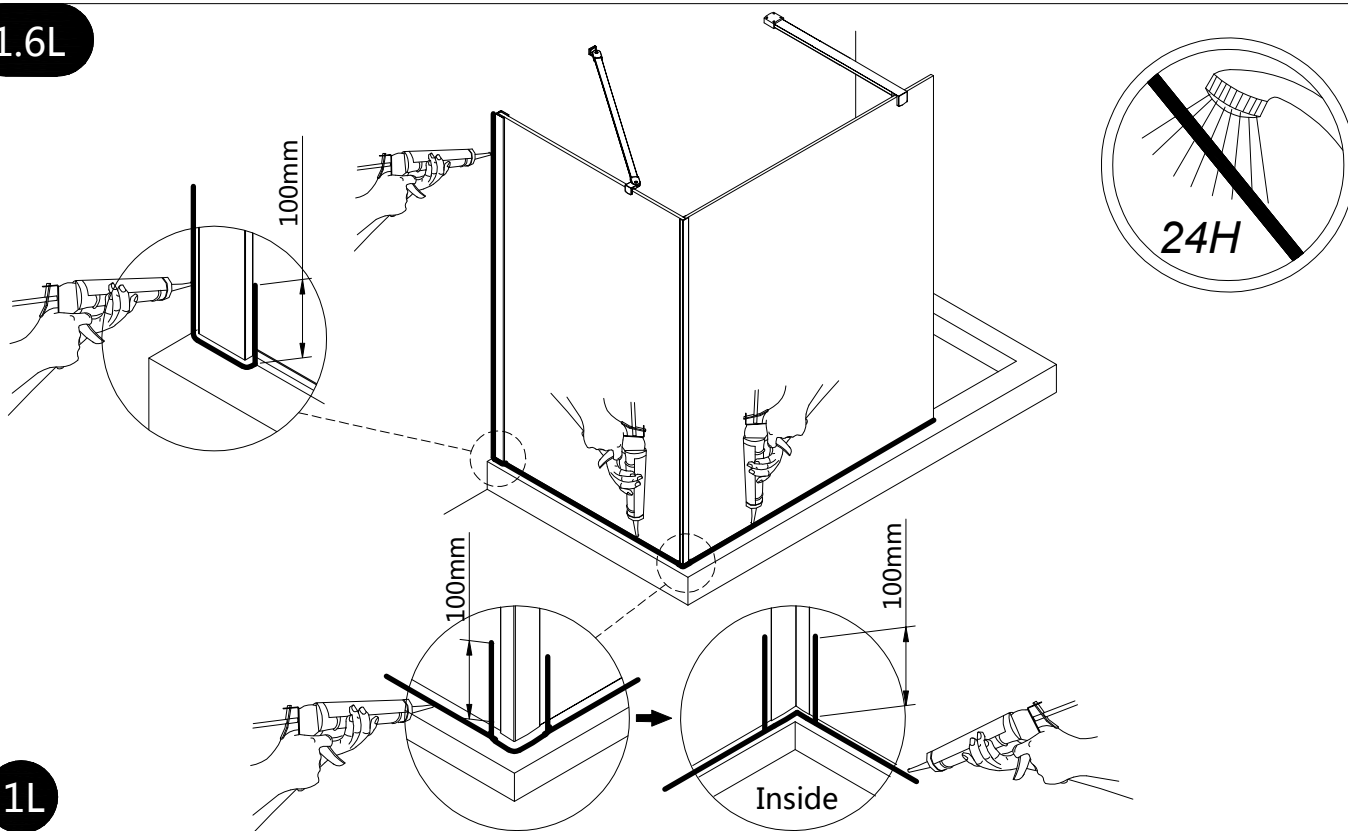


Step 101



Step 102

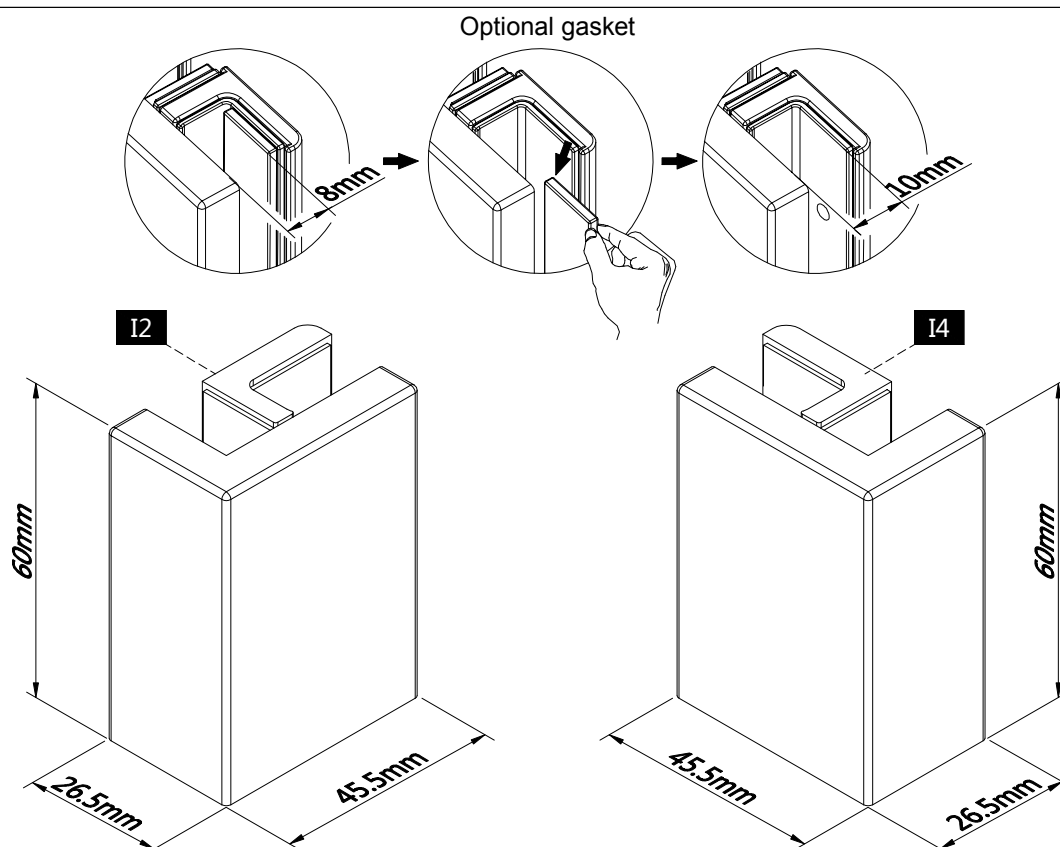
1.6L



1L

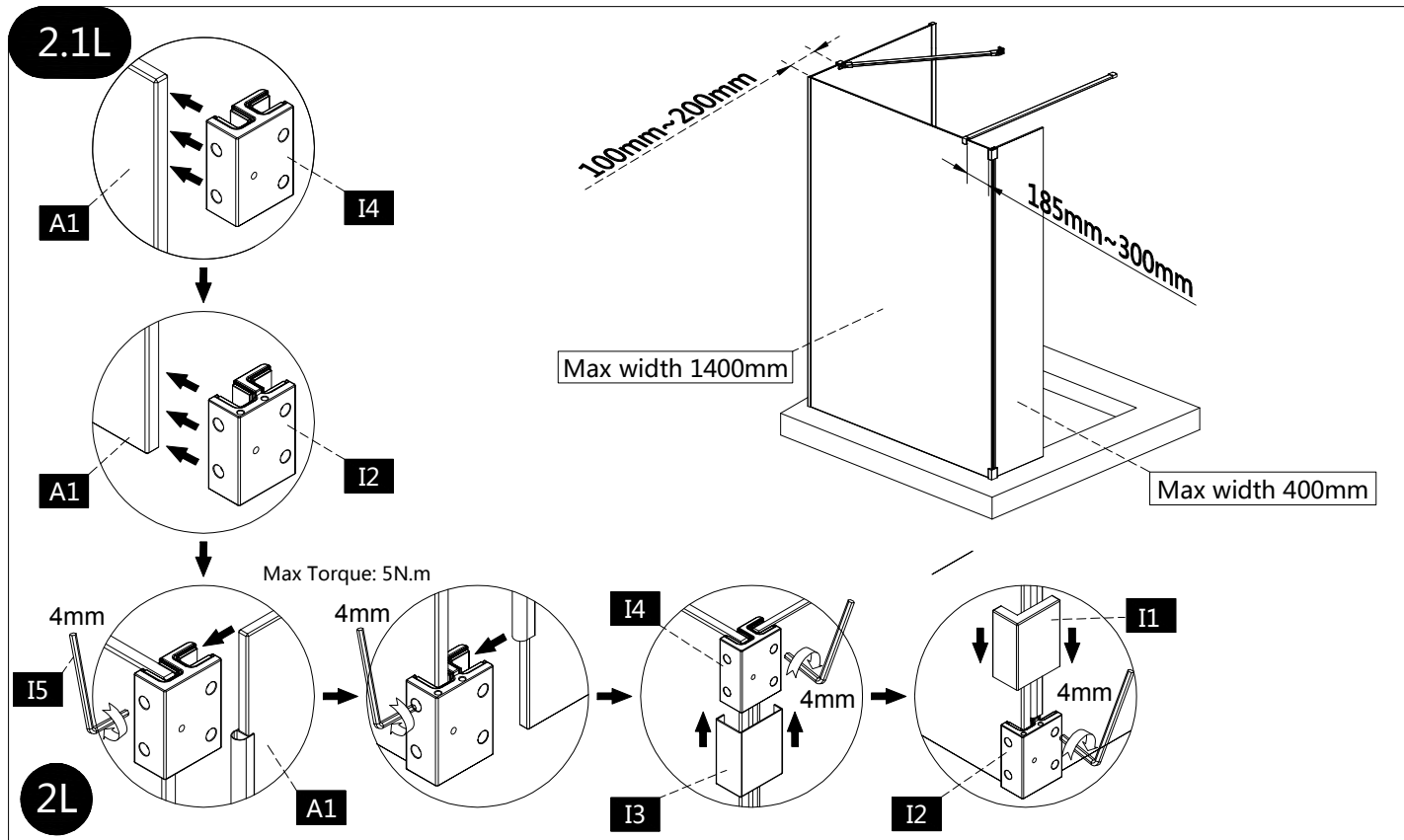
Step 103

2L

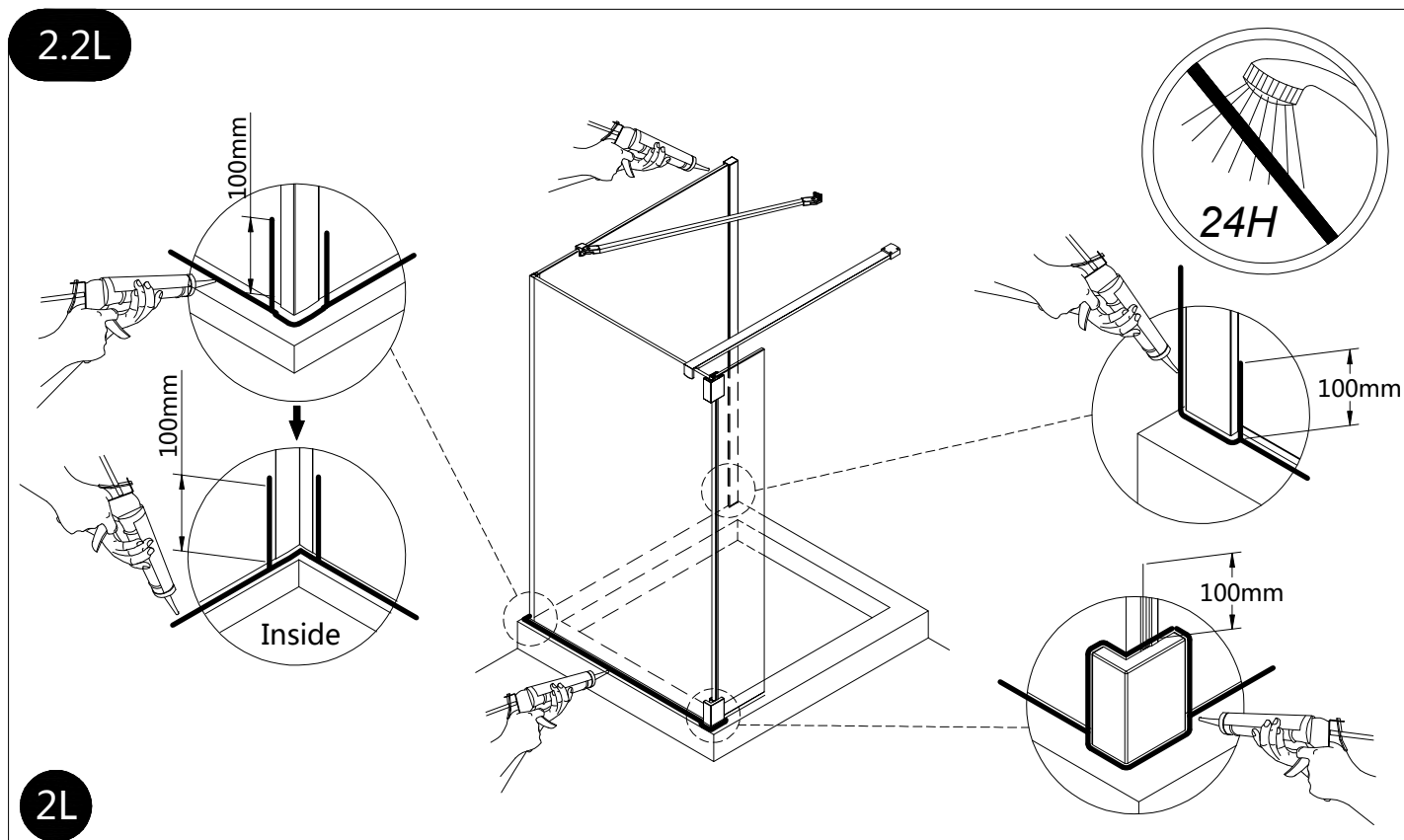


2L

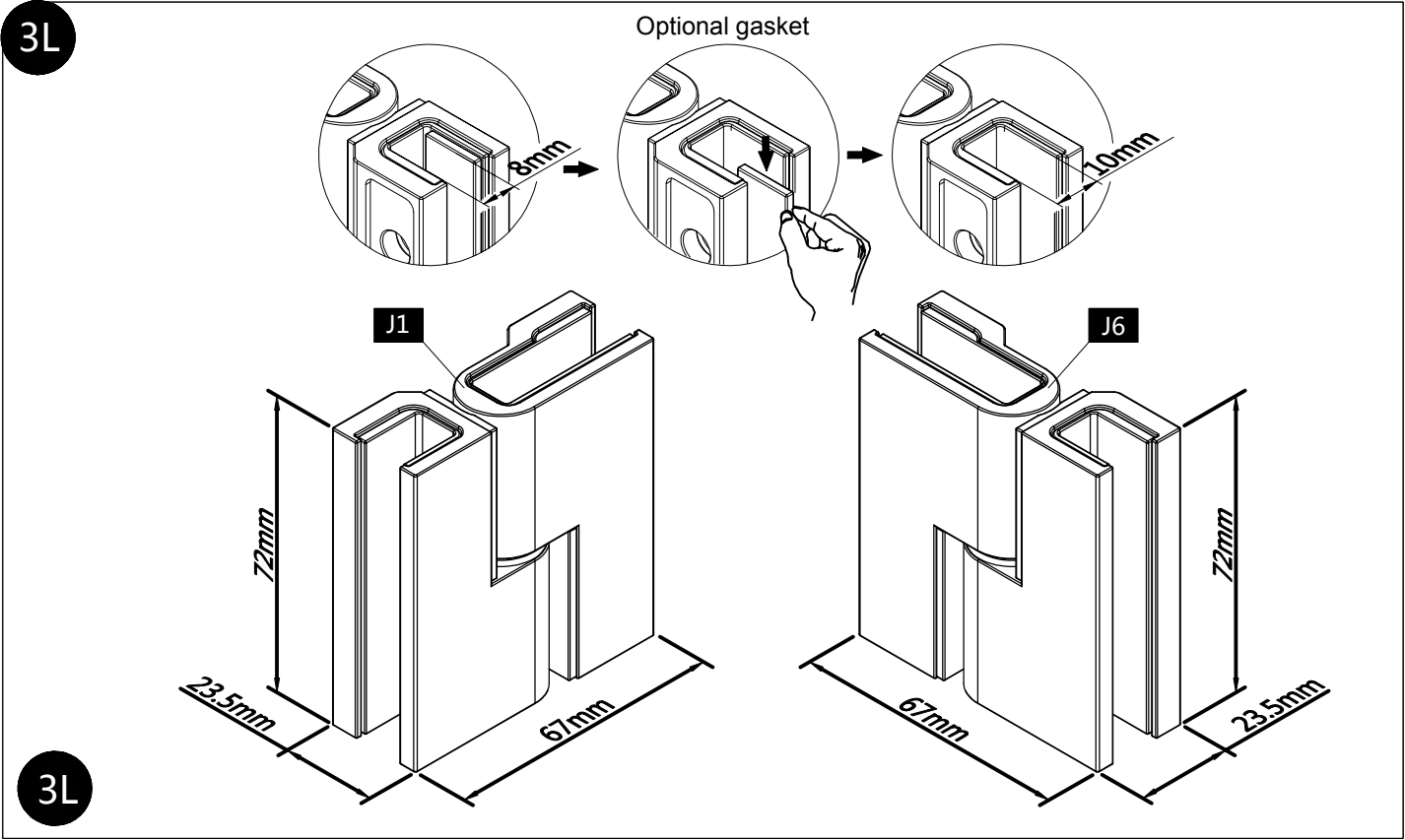
Step 104



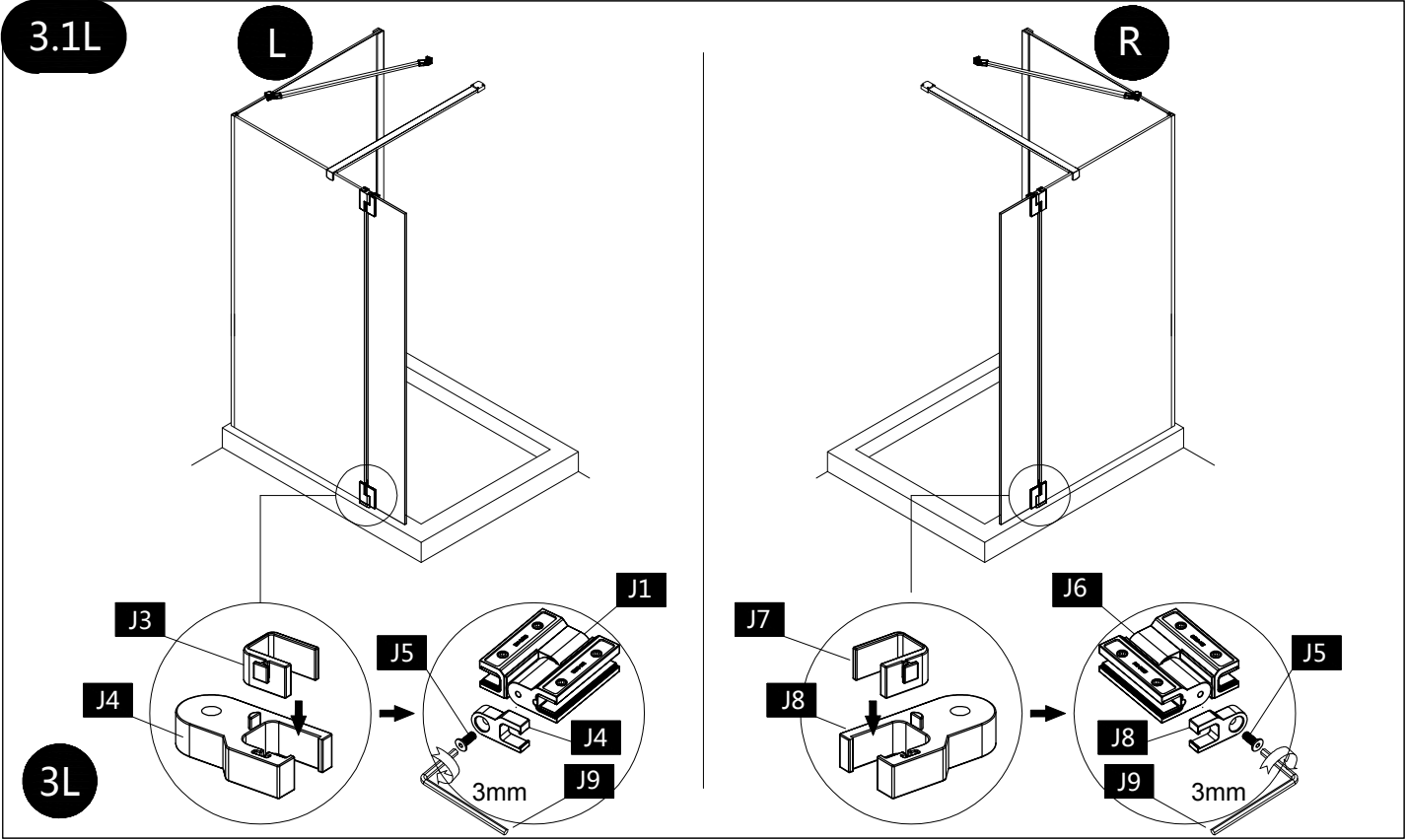
Step 105



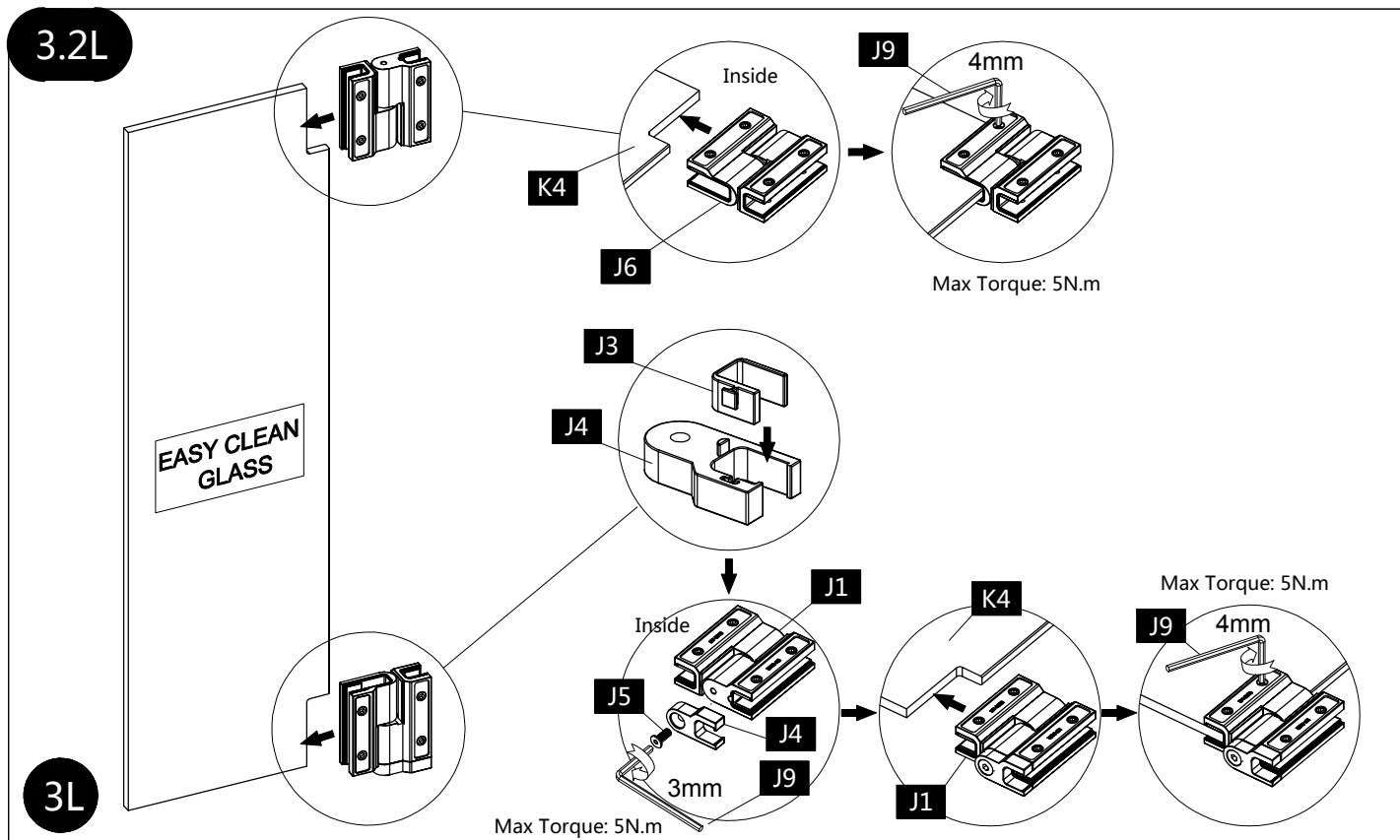
Step 106



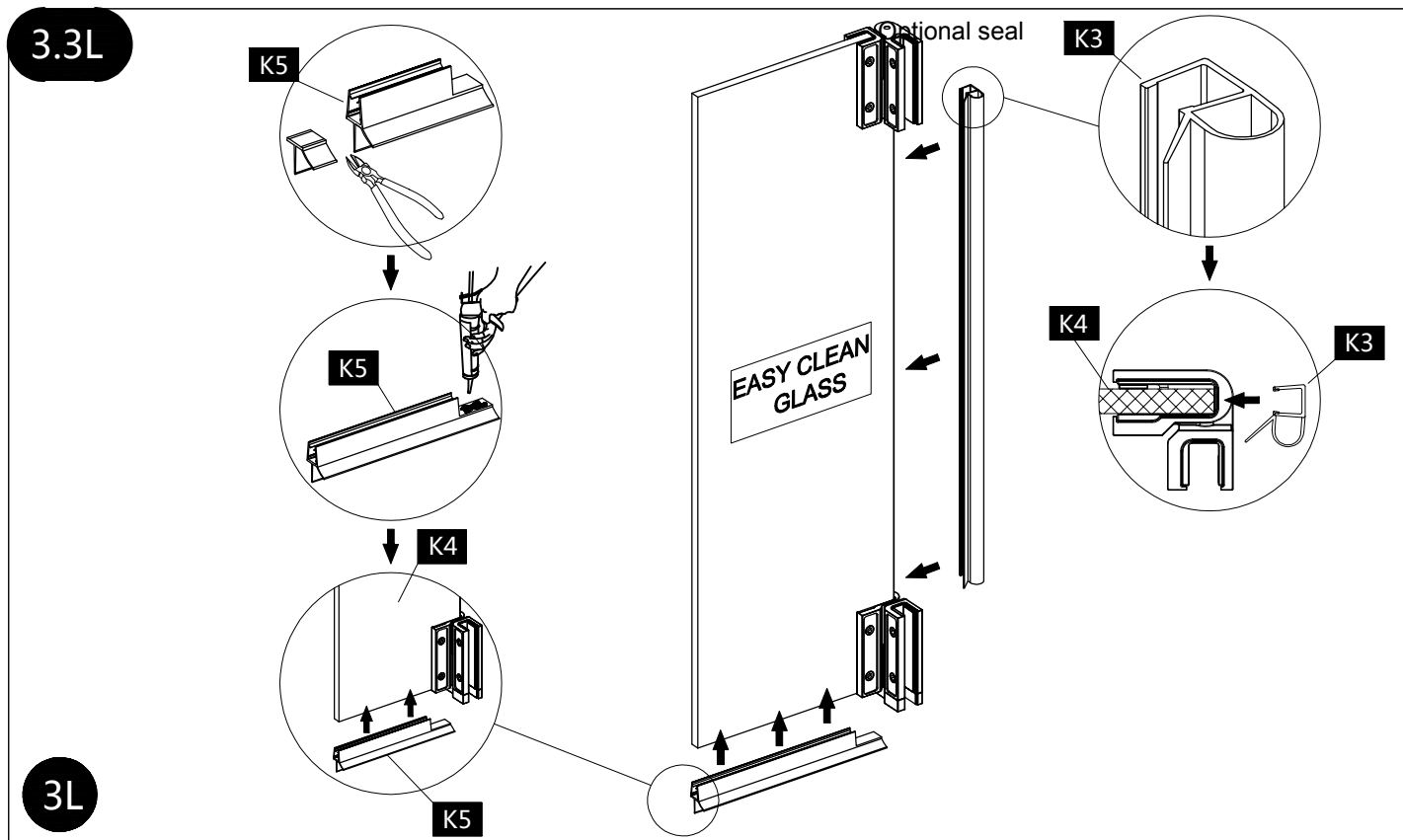
Step 107



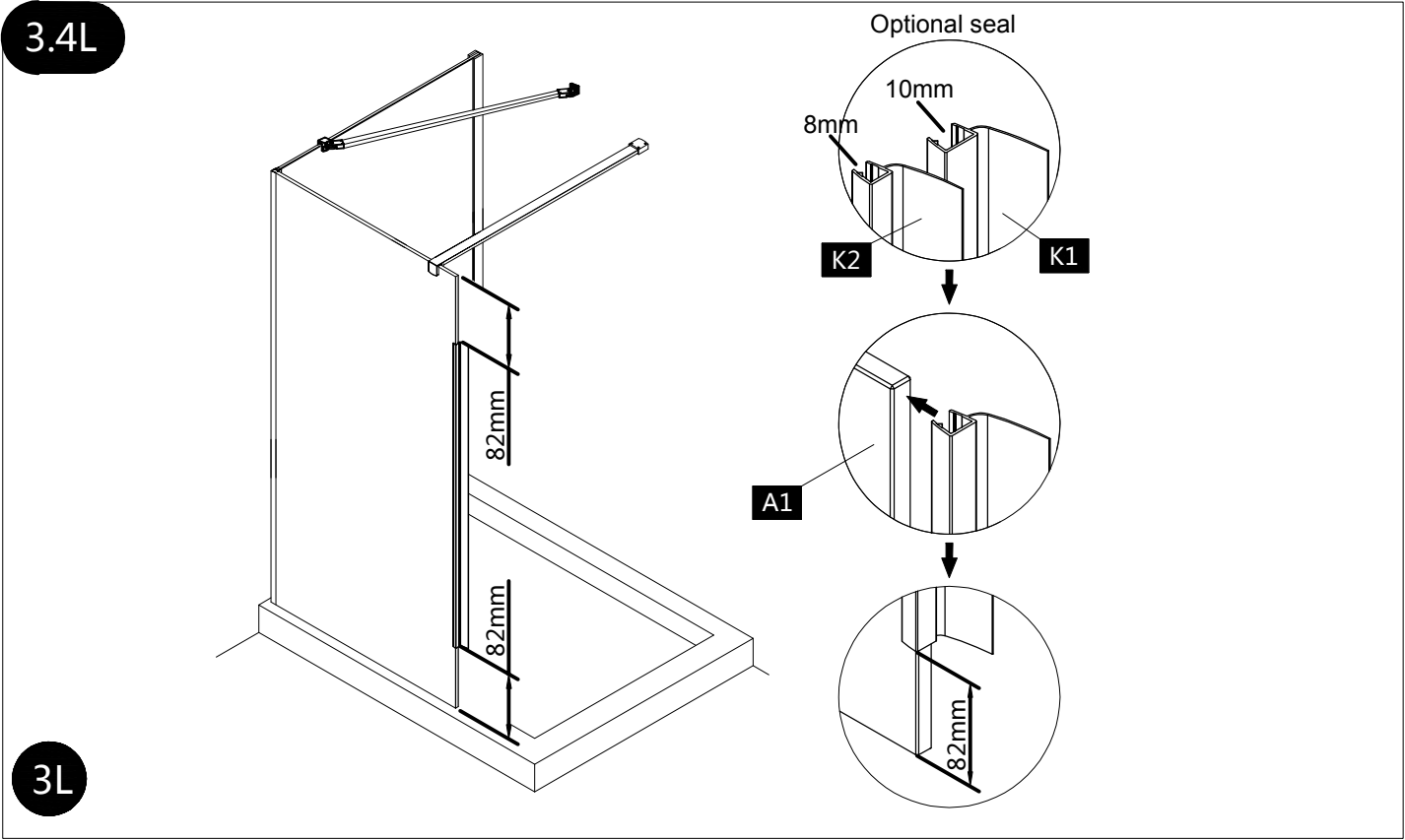
Step 108



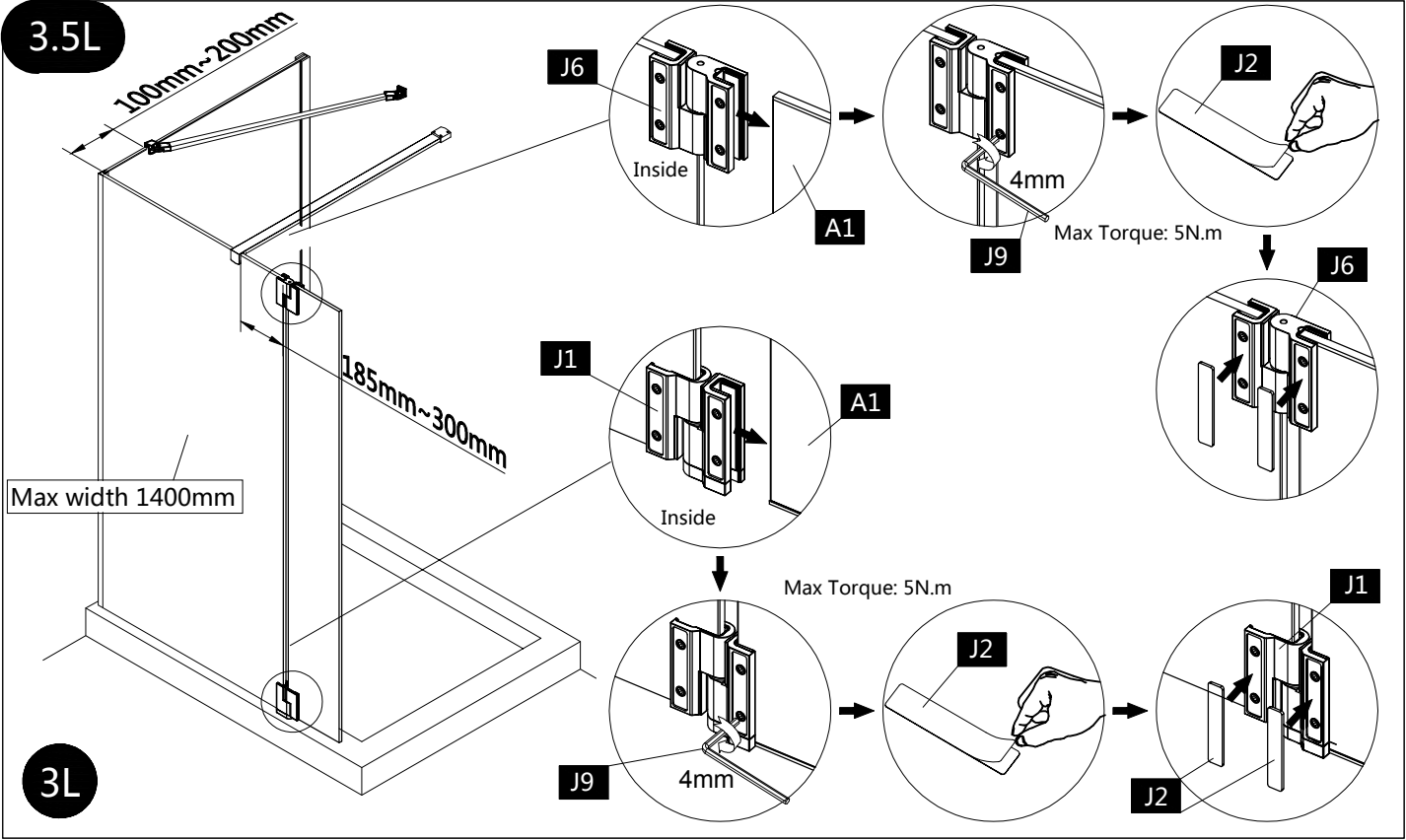
Step 109



Step 110

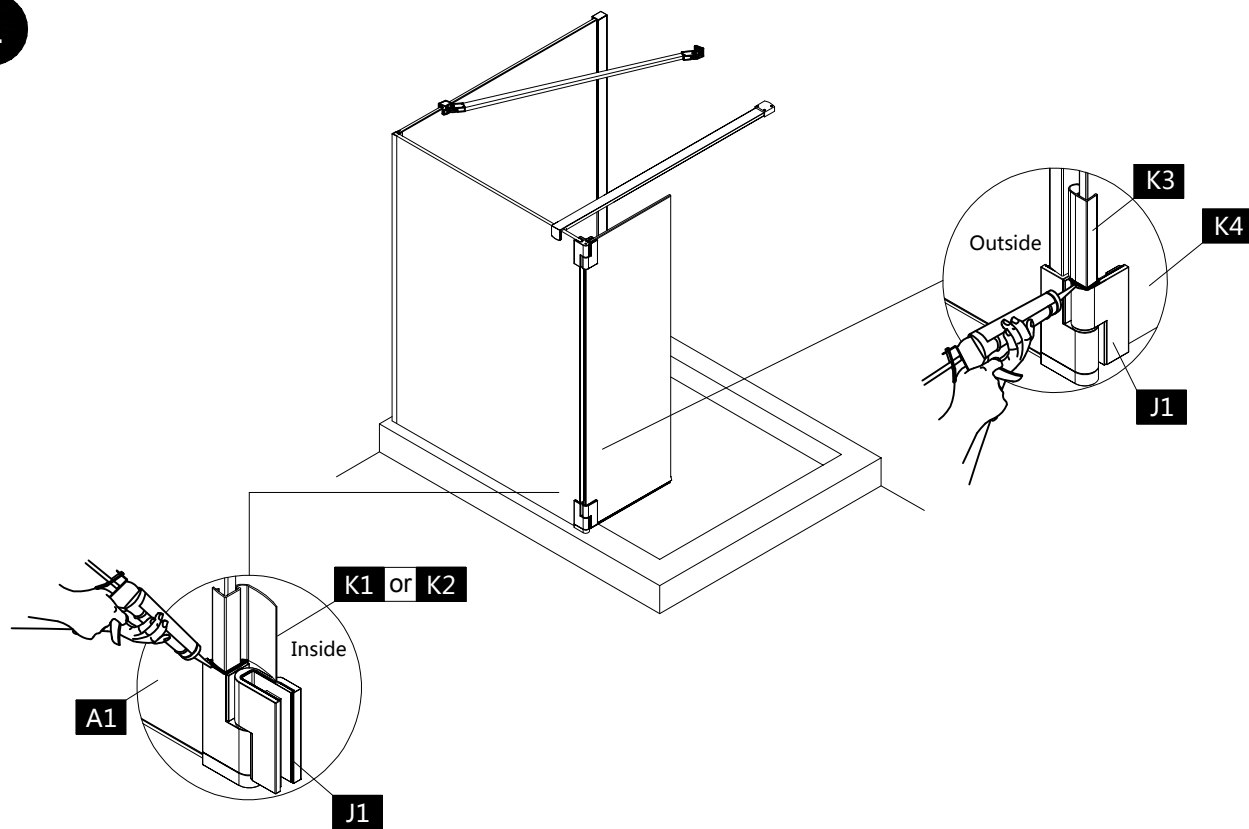


Step 111



Step 112

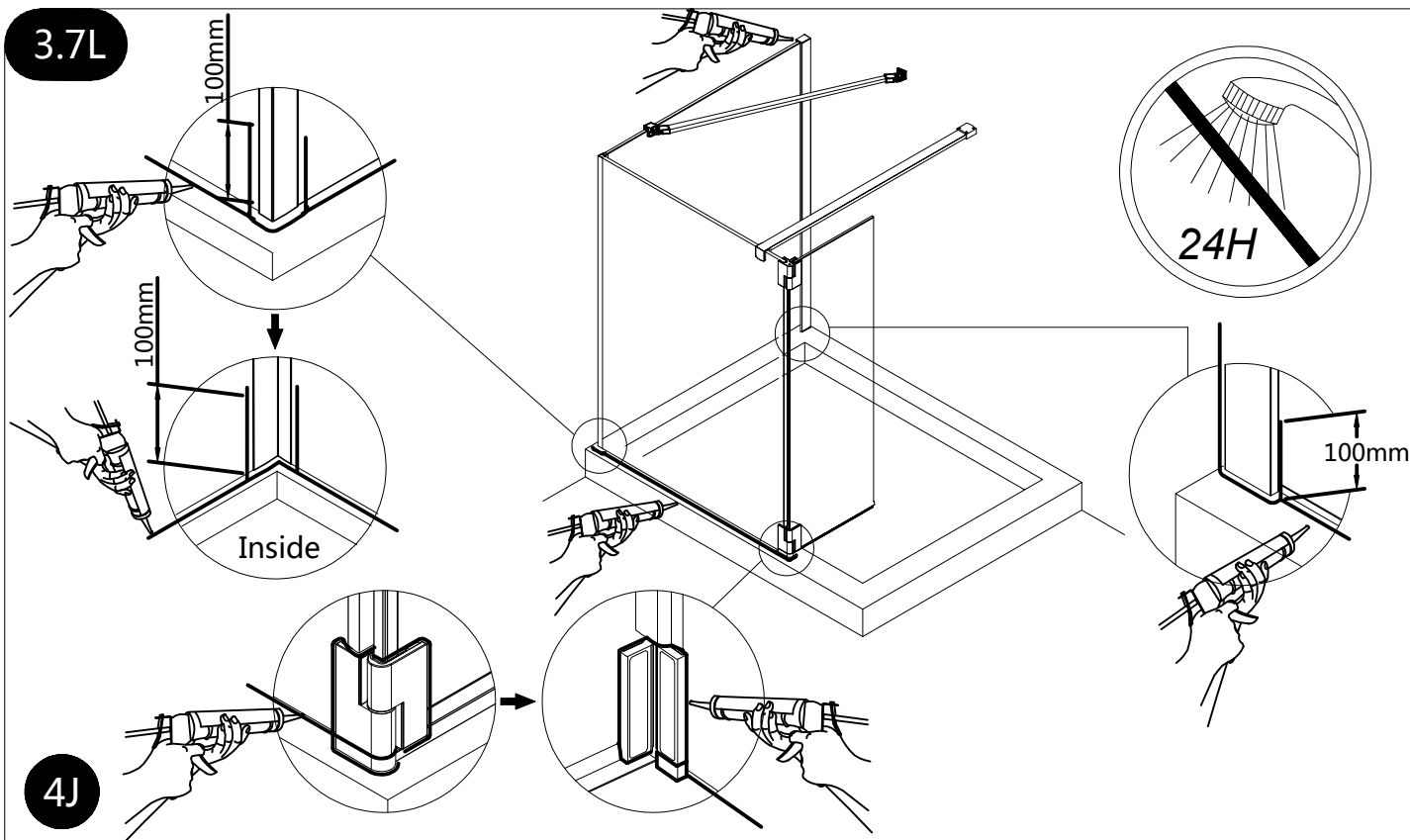
3.6L



3L

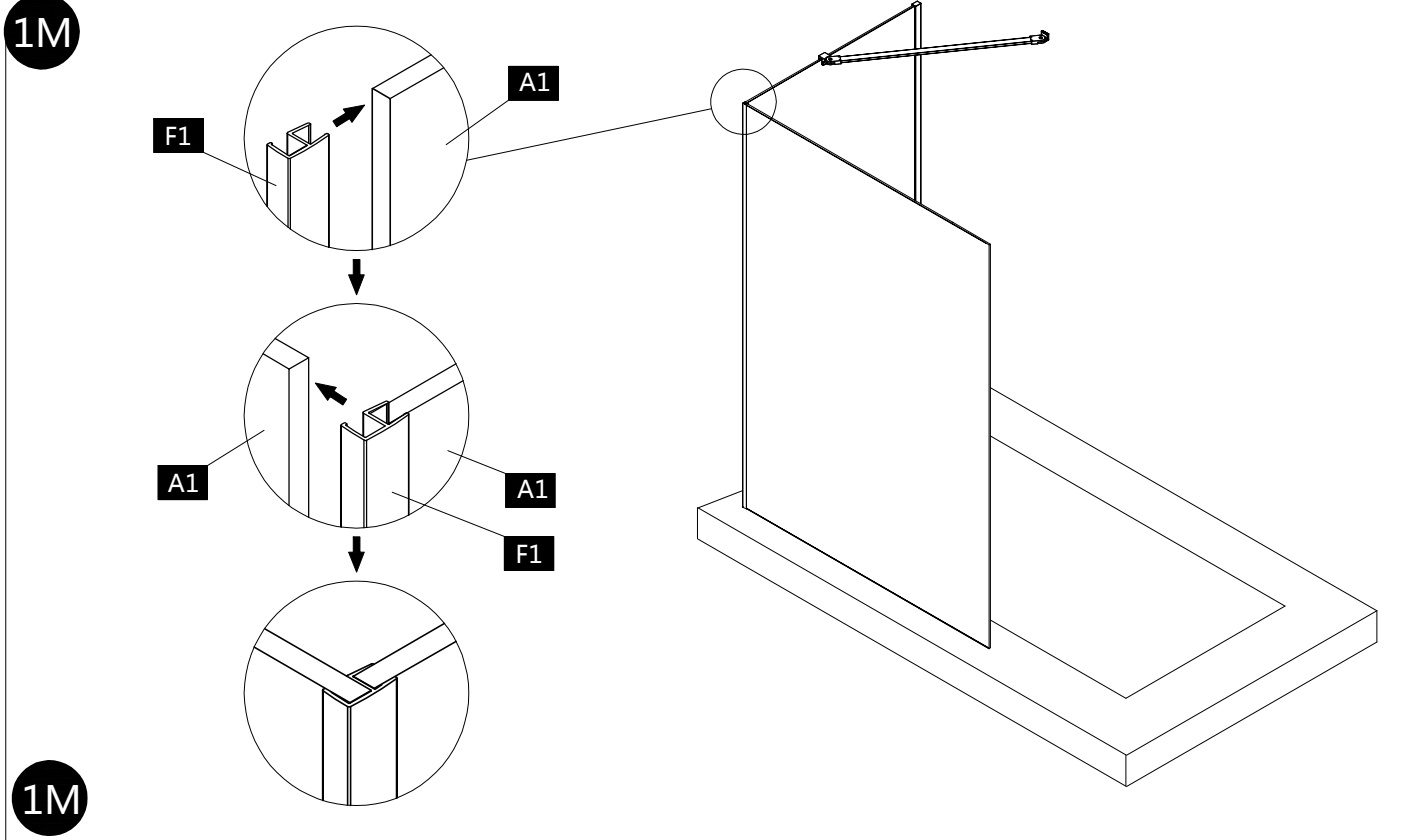
Step 113

3.7L

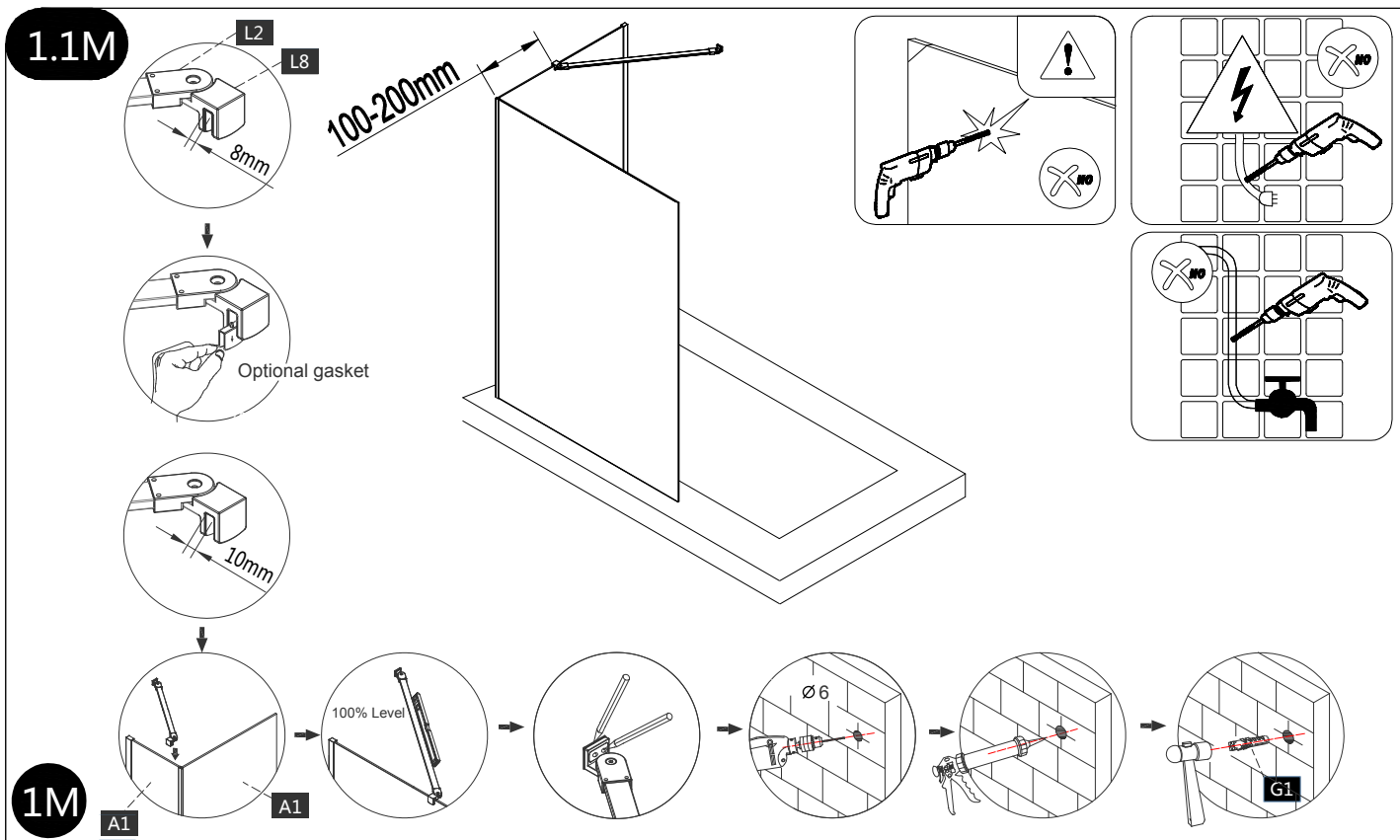


4J

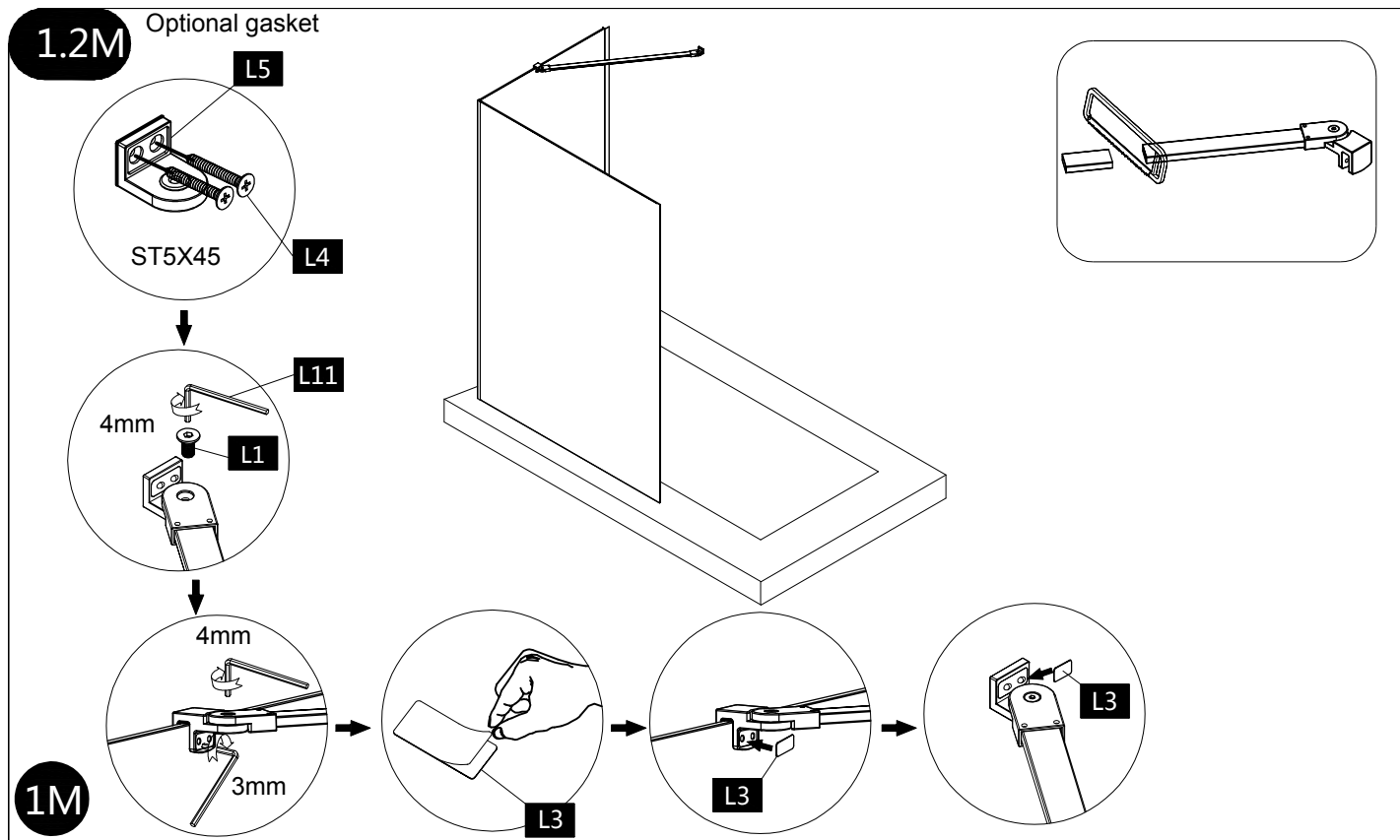
Step 114



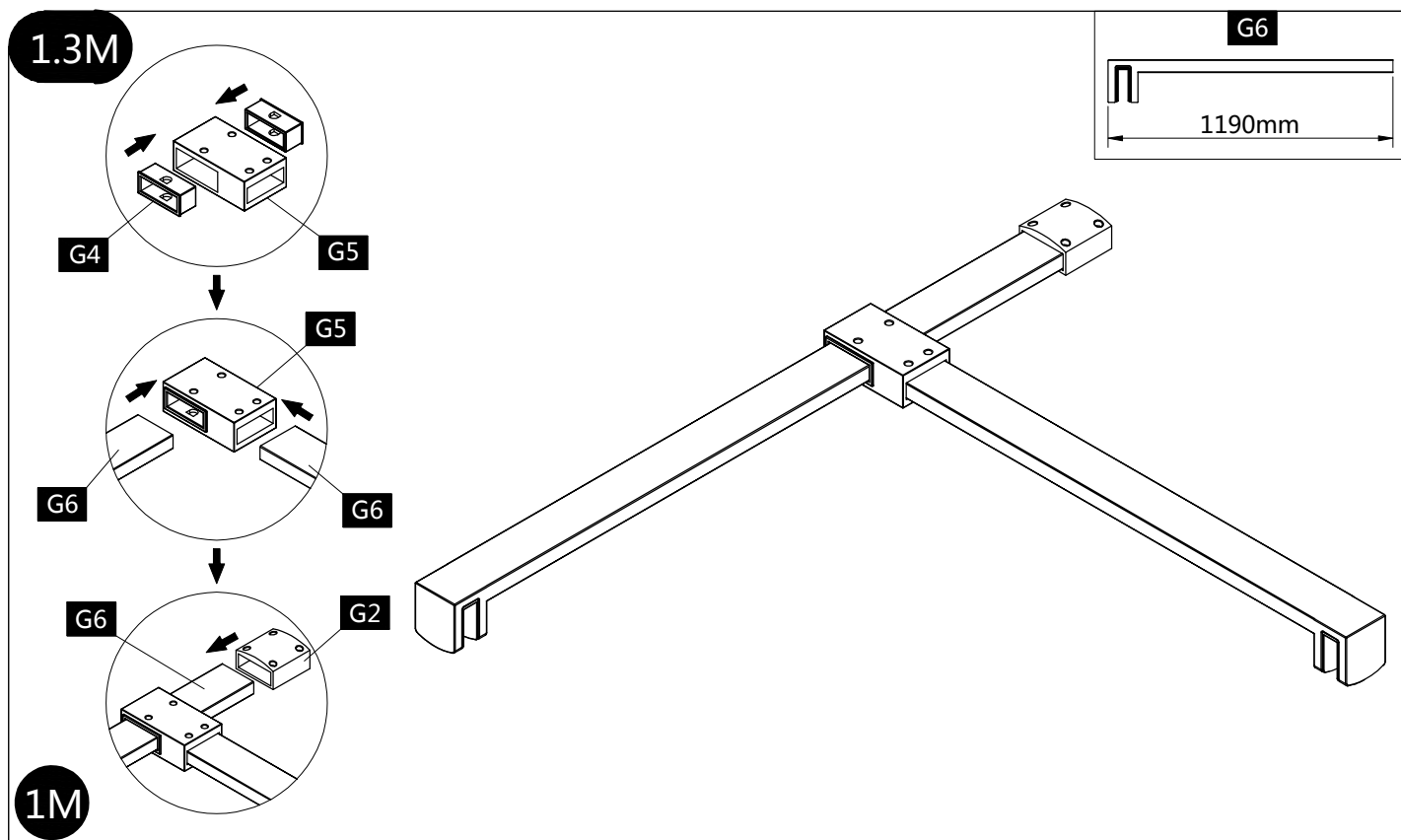
Step 115



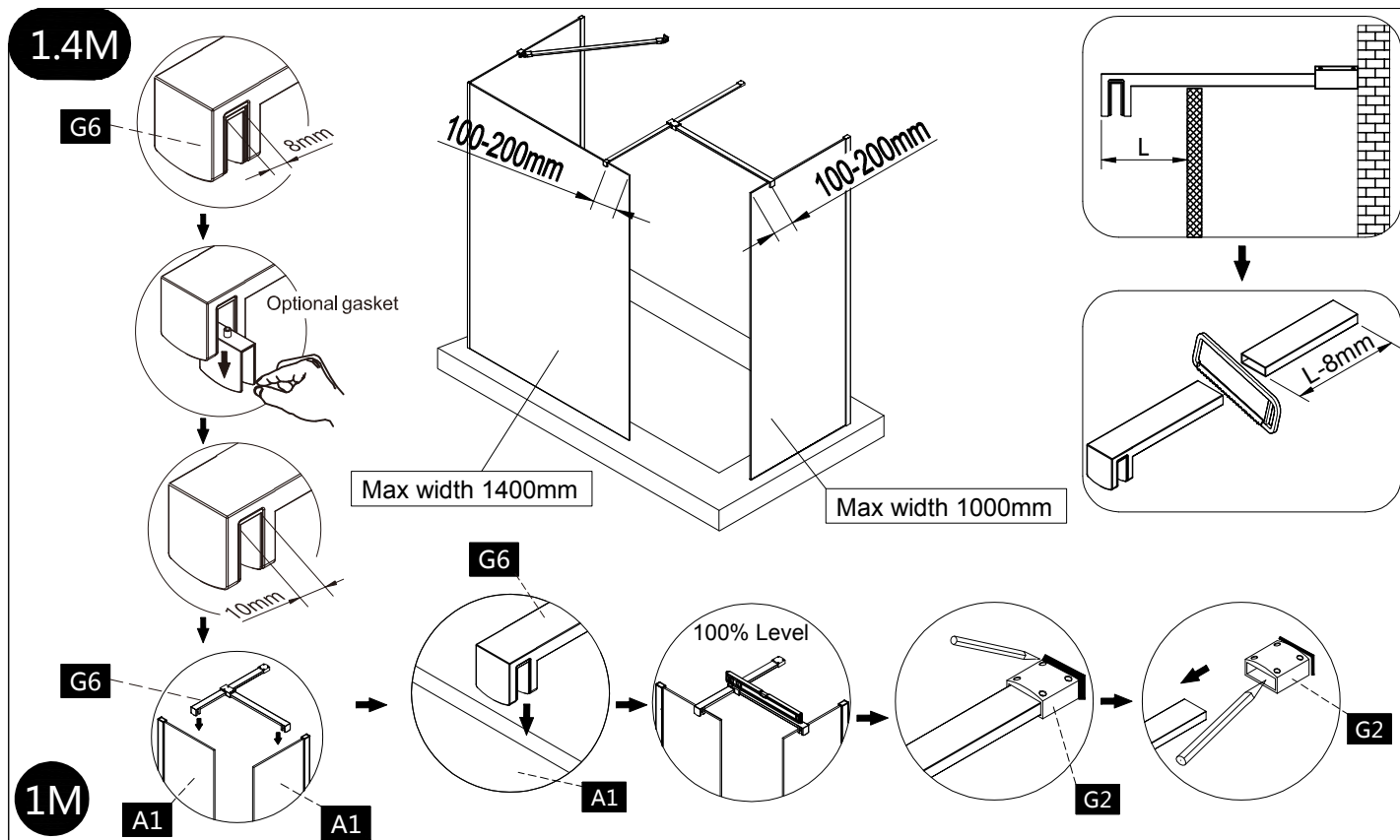
Step 116



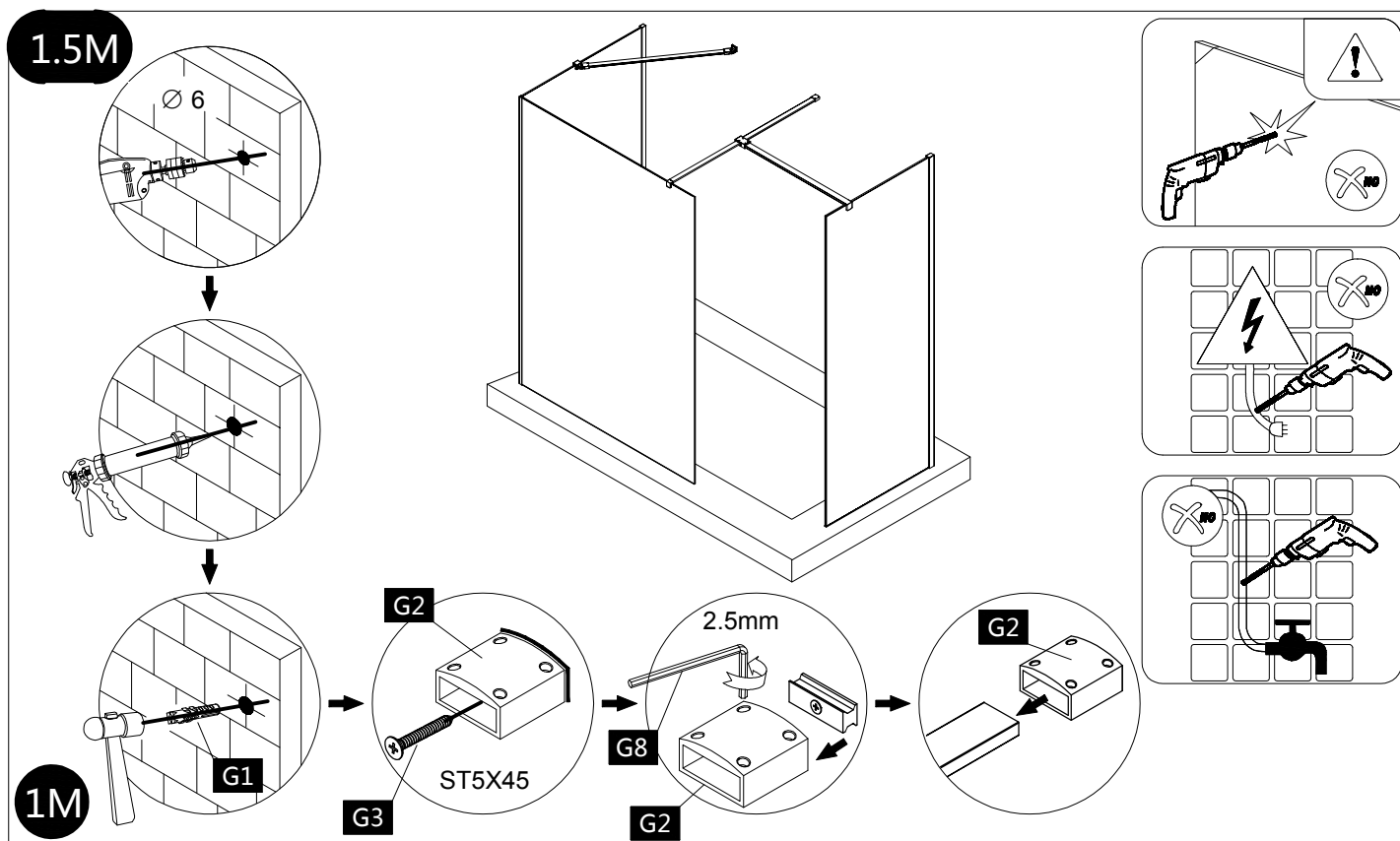
Step 117



Step 118

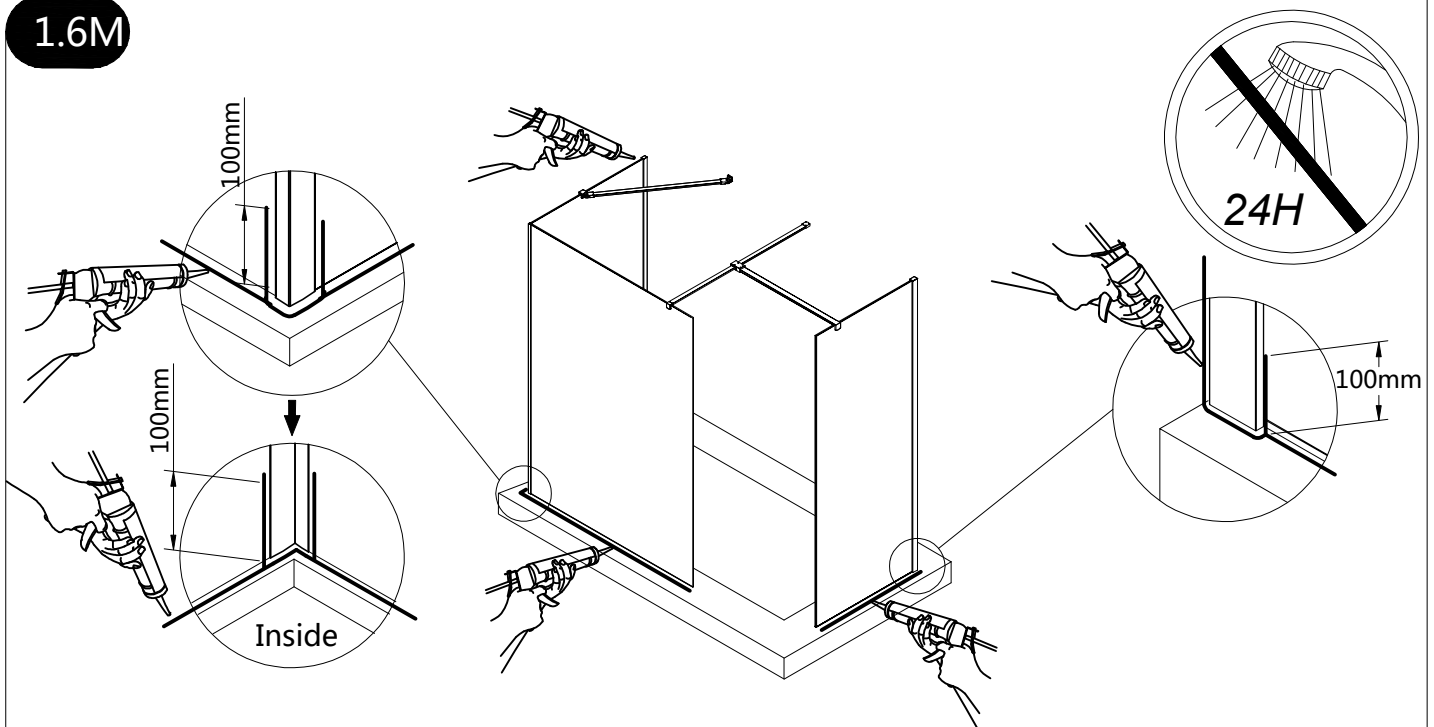


Step 119



Step 120

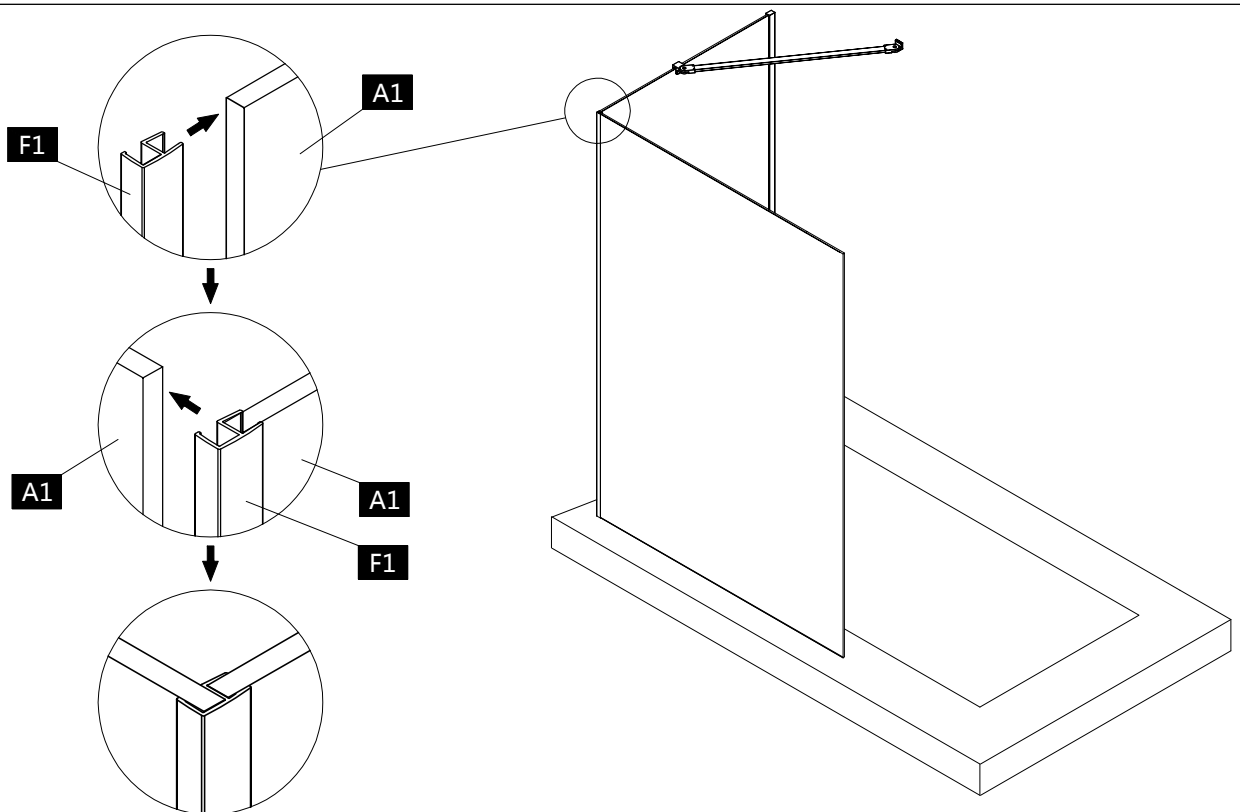
1.6M



3M

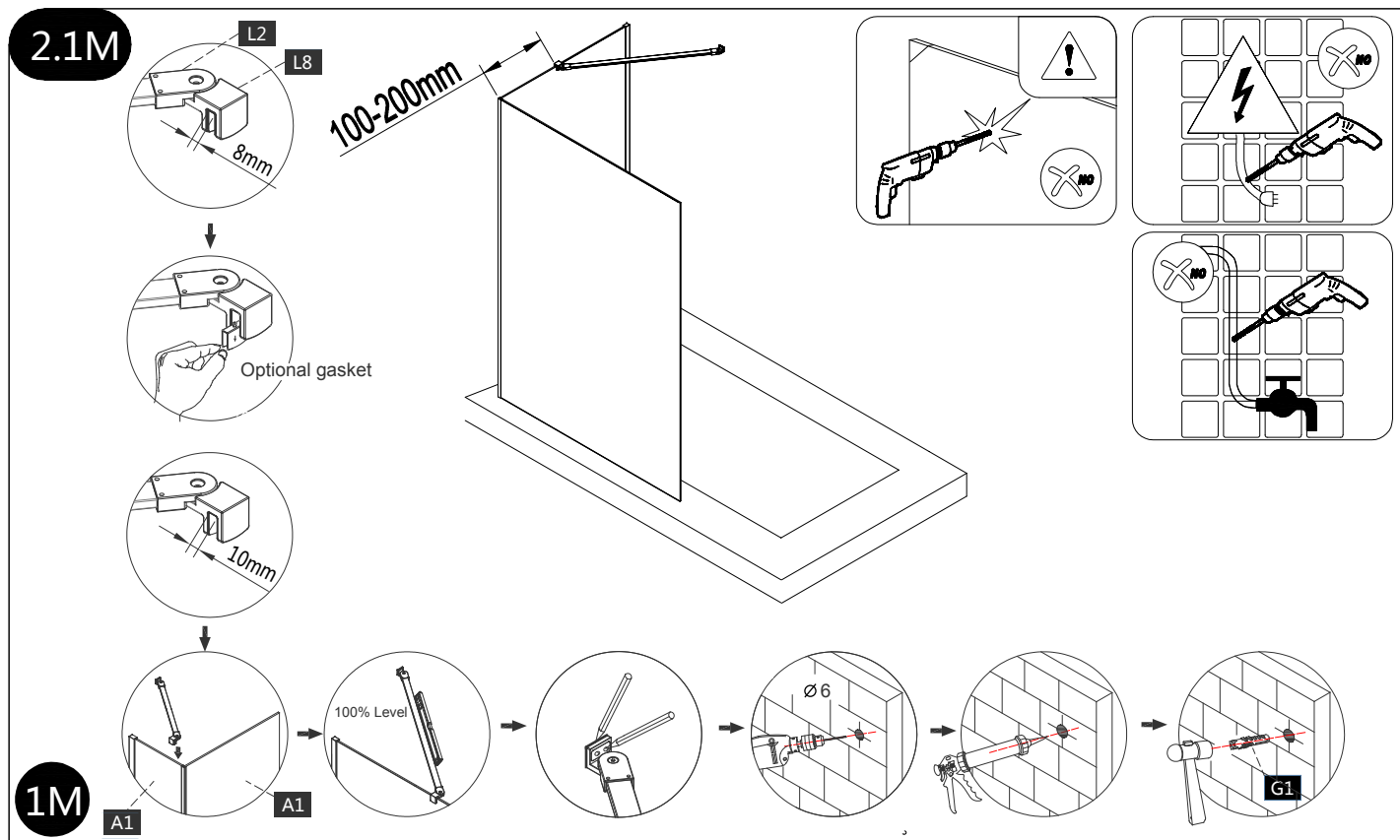
Step 121

2M

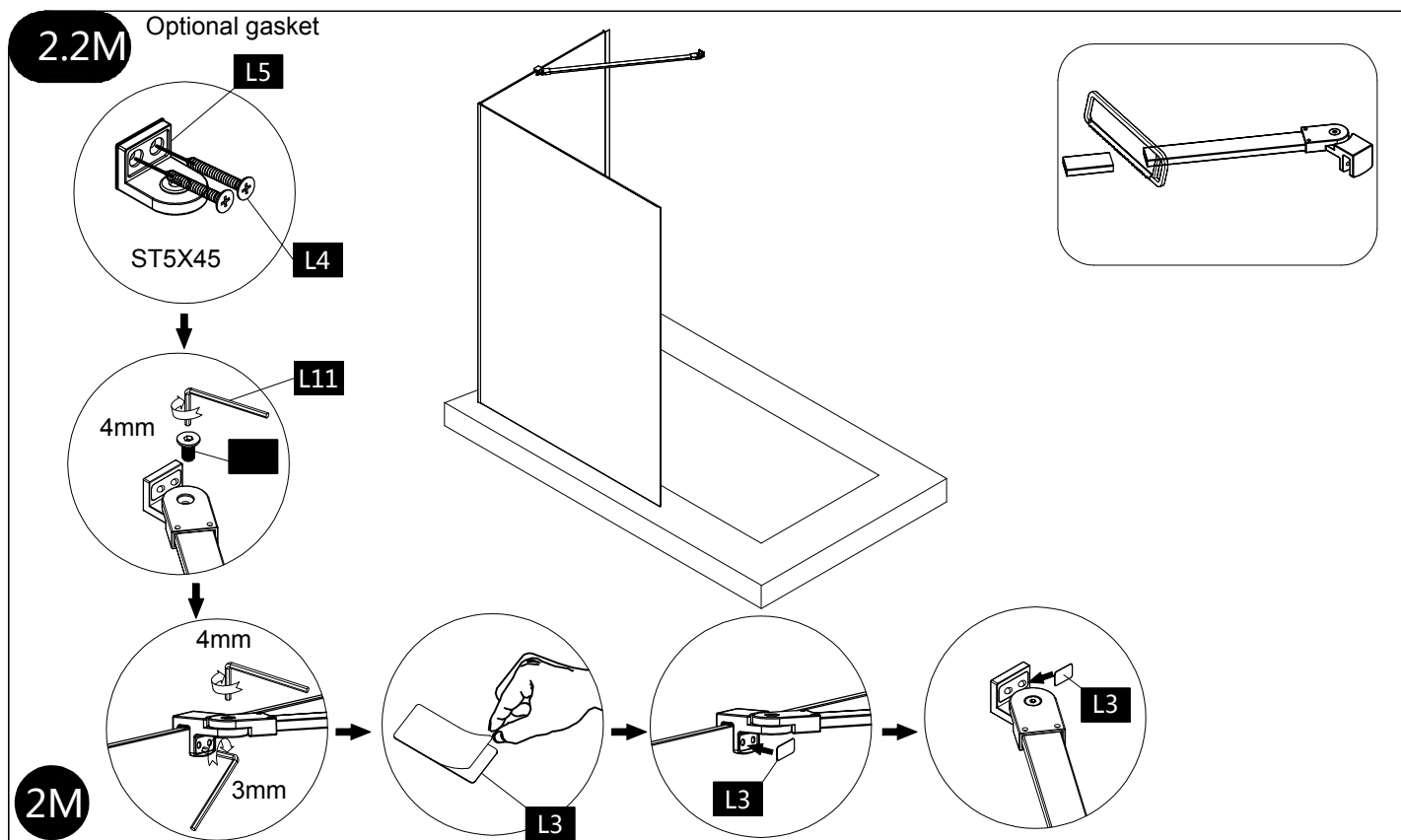


2M

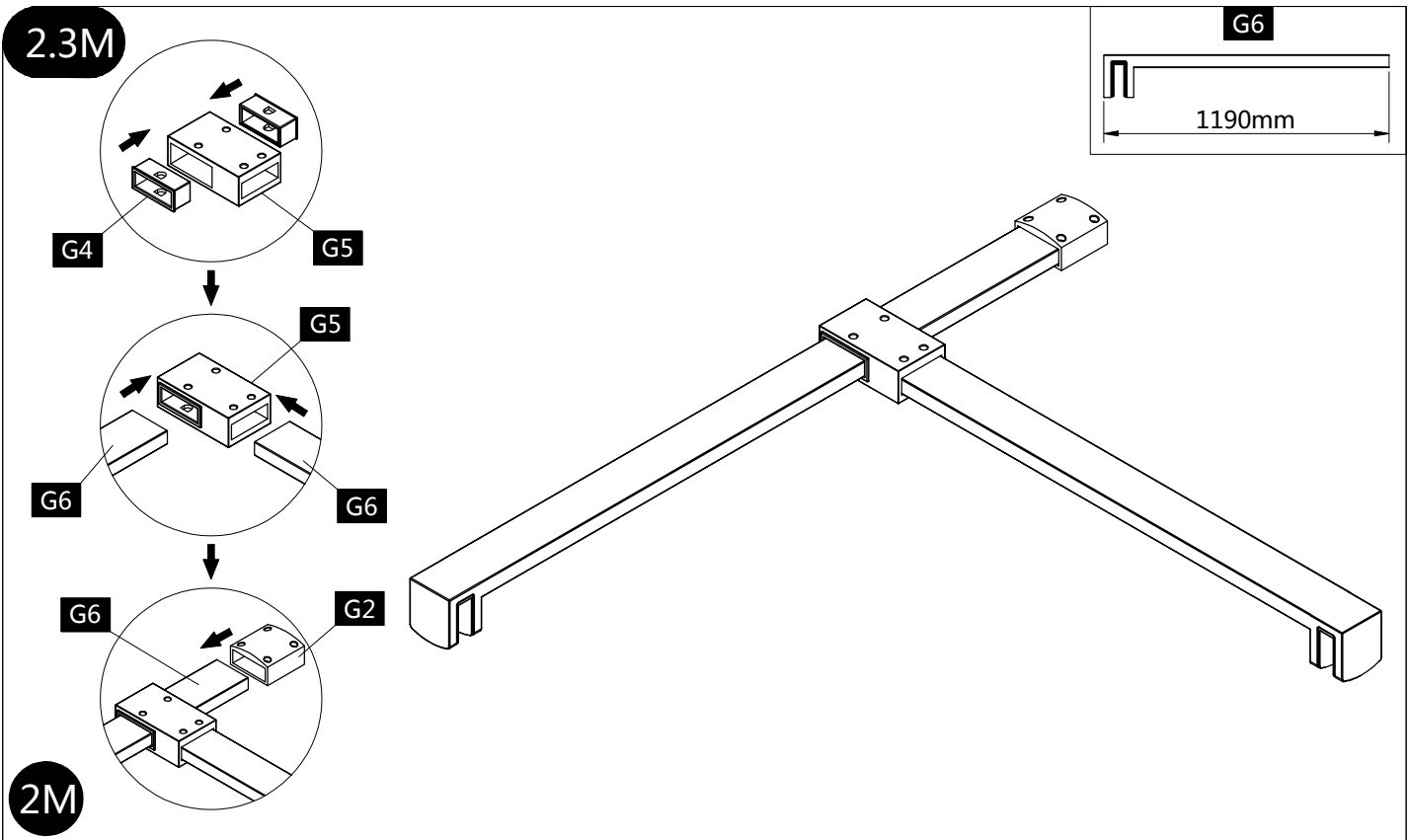
Step 122



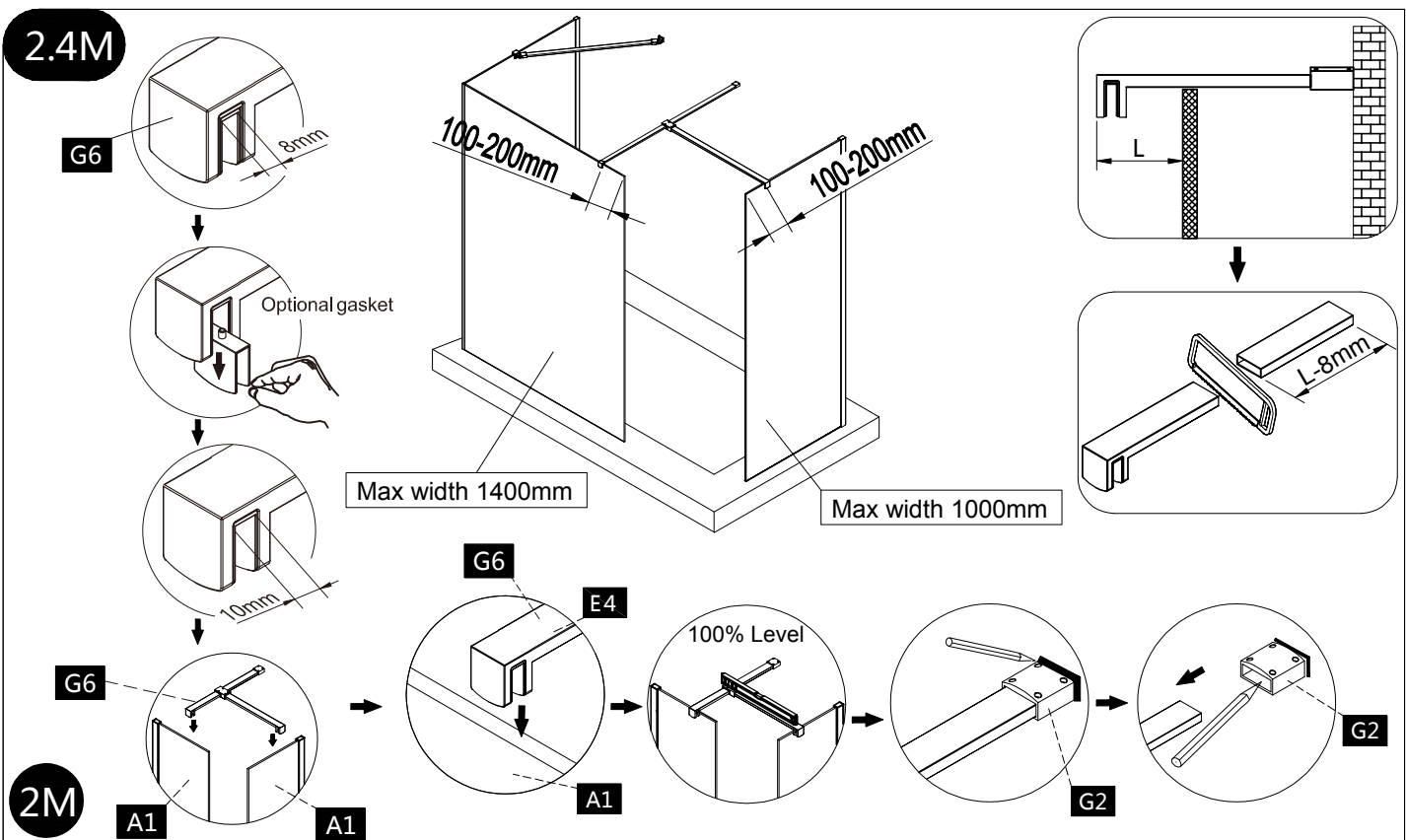
Step 123



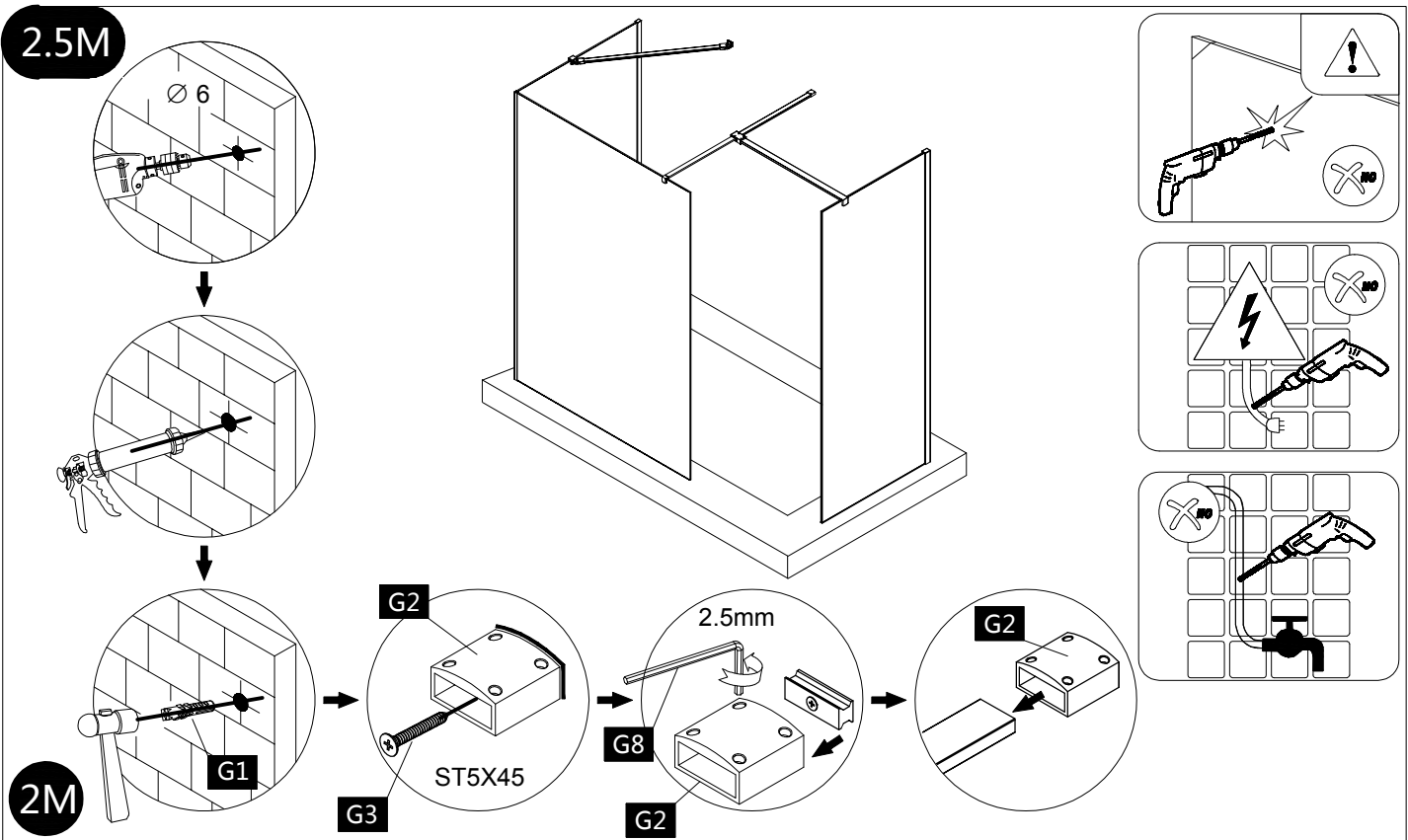
Step 124



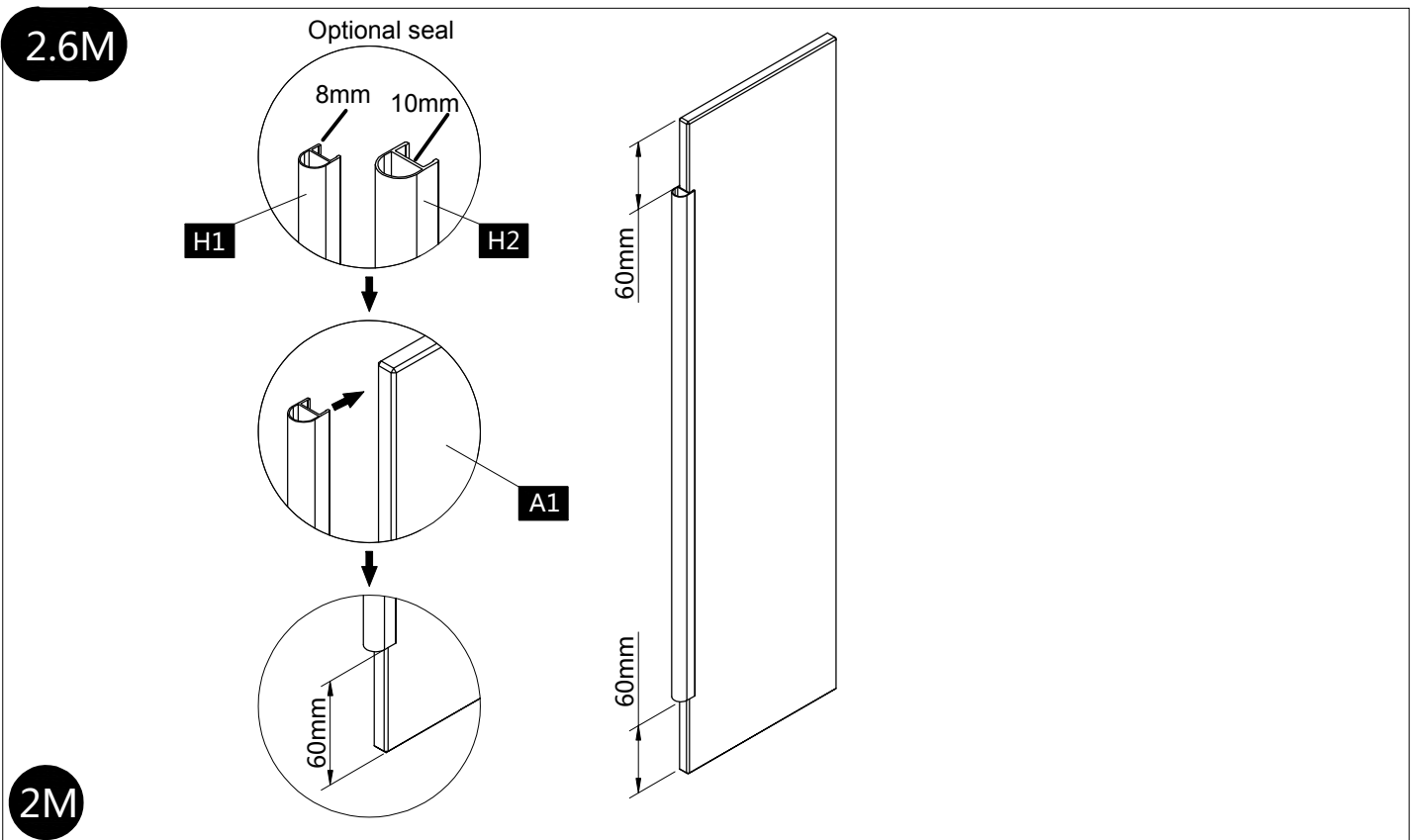
Step 125



Step 126



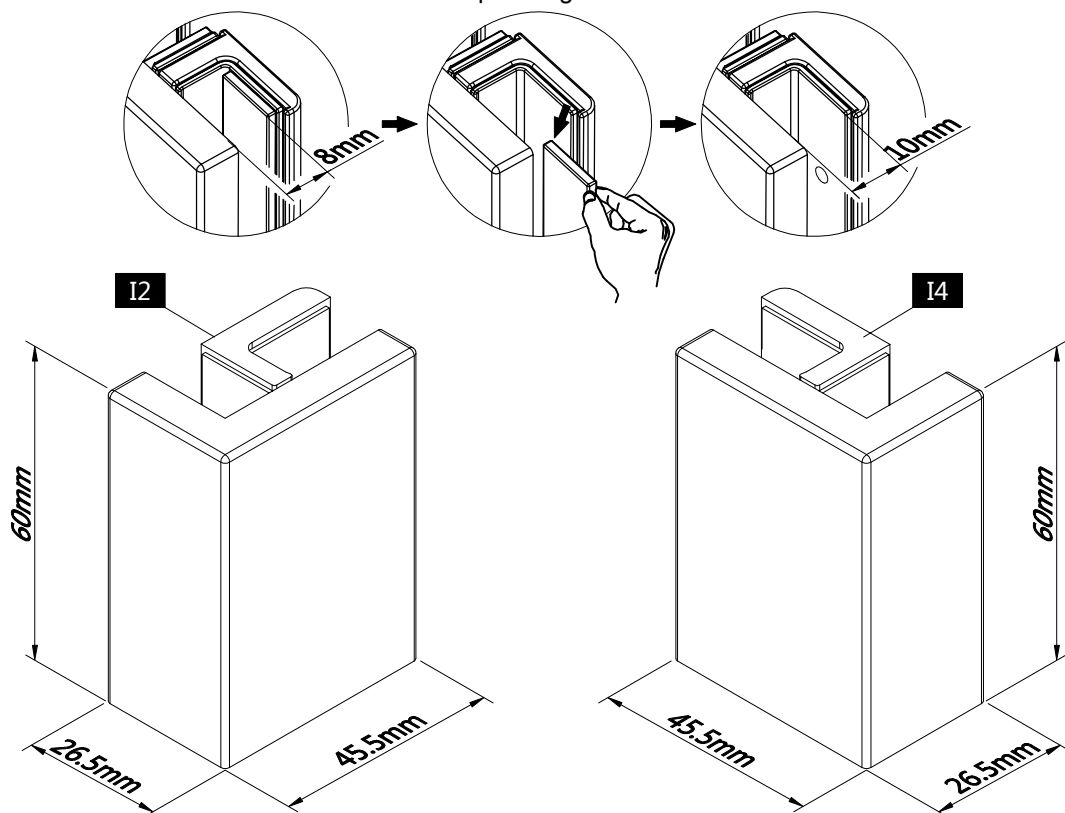
Step 127



Step 128

2.7M

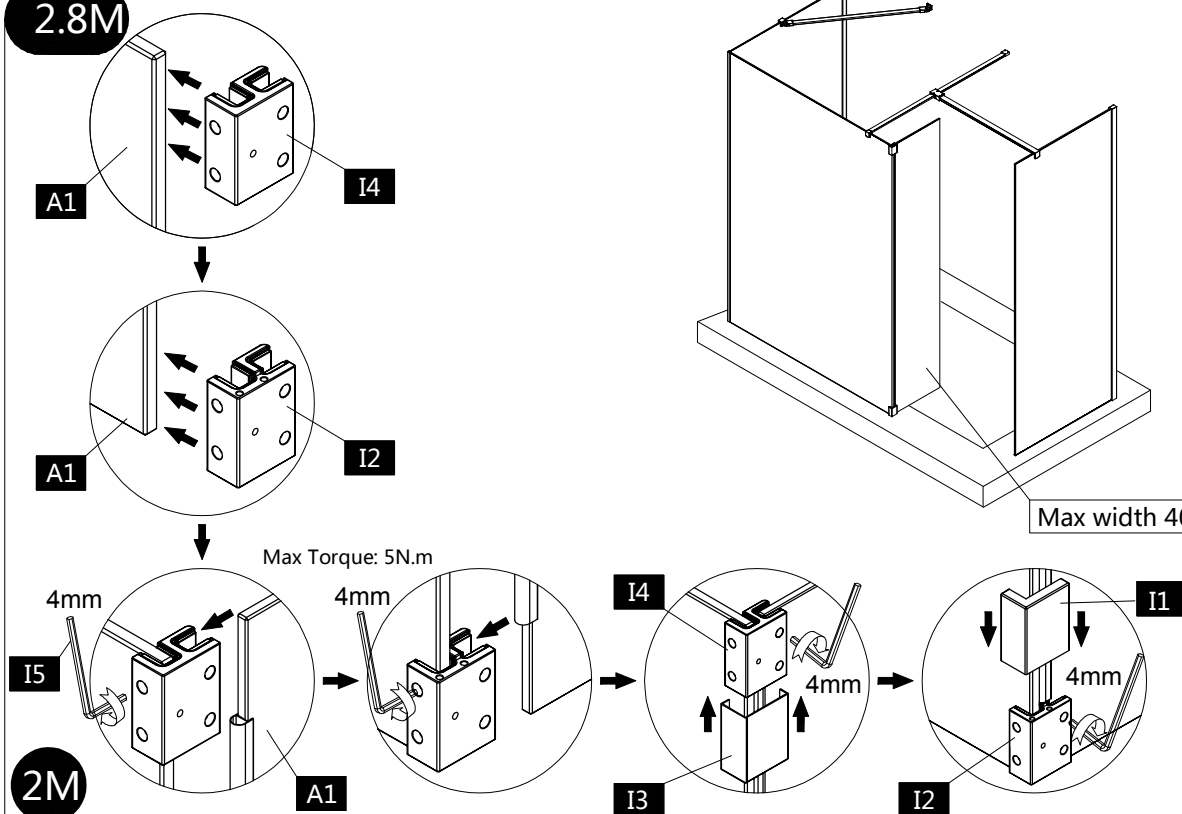
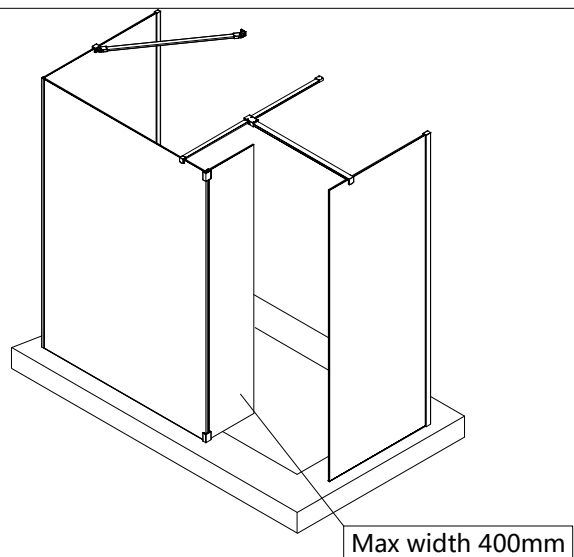
Optional gasket



2M

Step 129

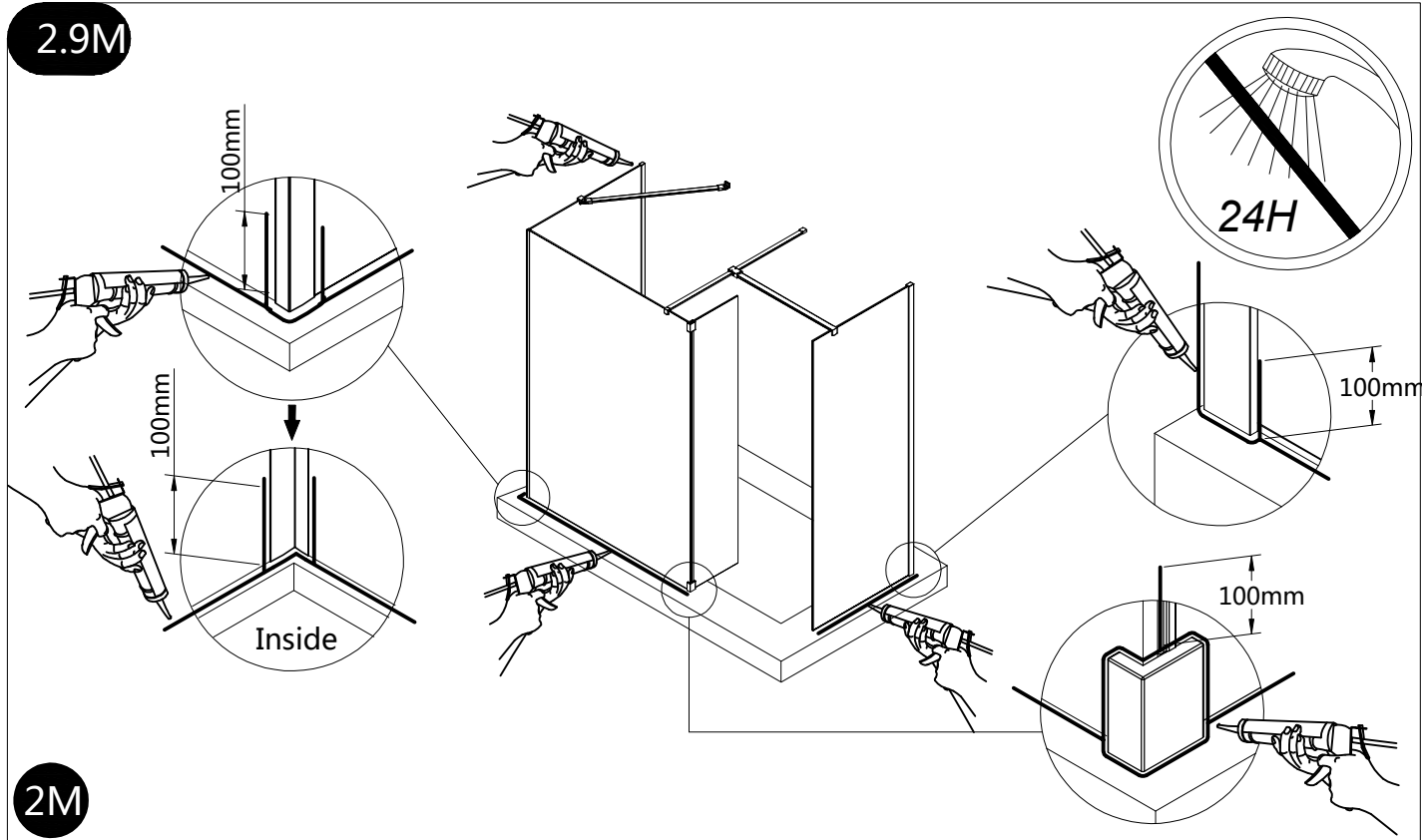
2.8M



2M

Step 130

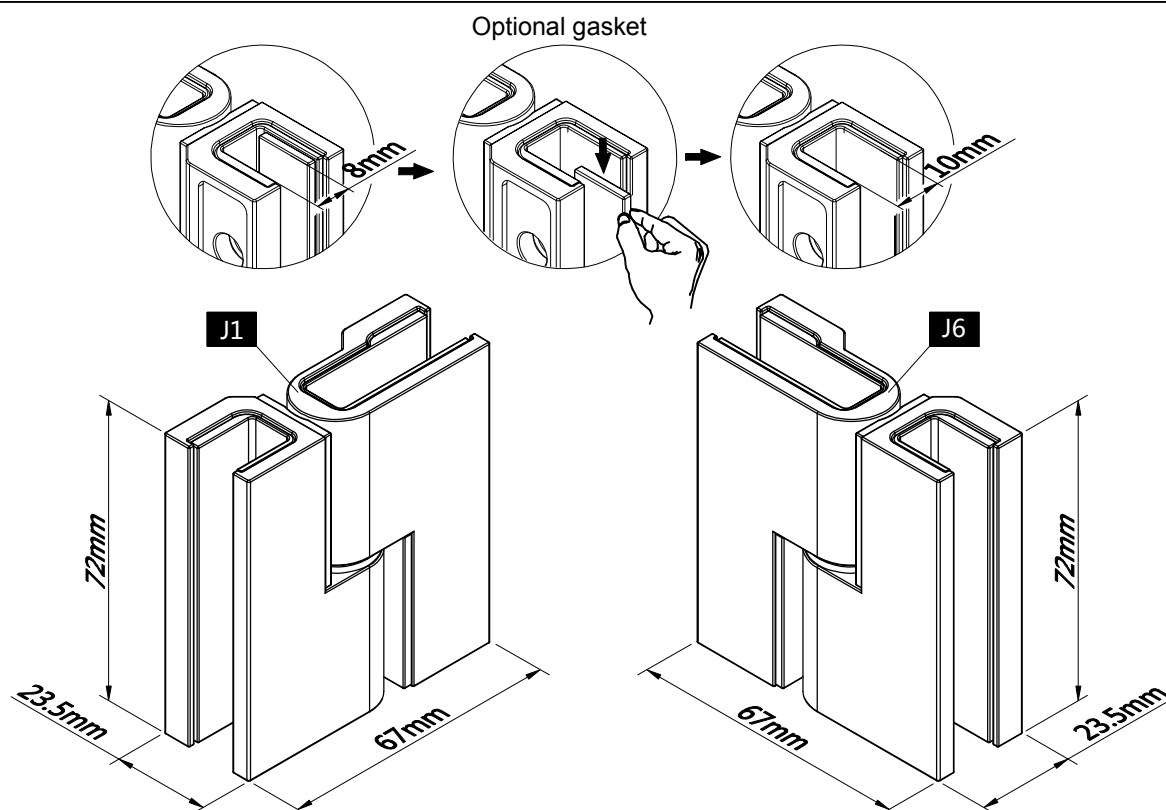
2.9M



2M

Step 131

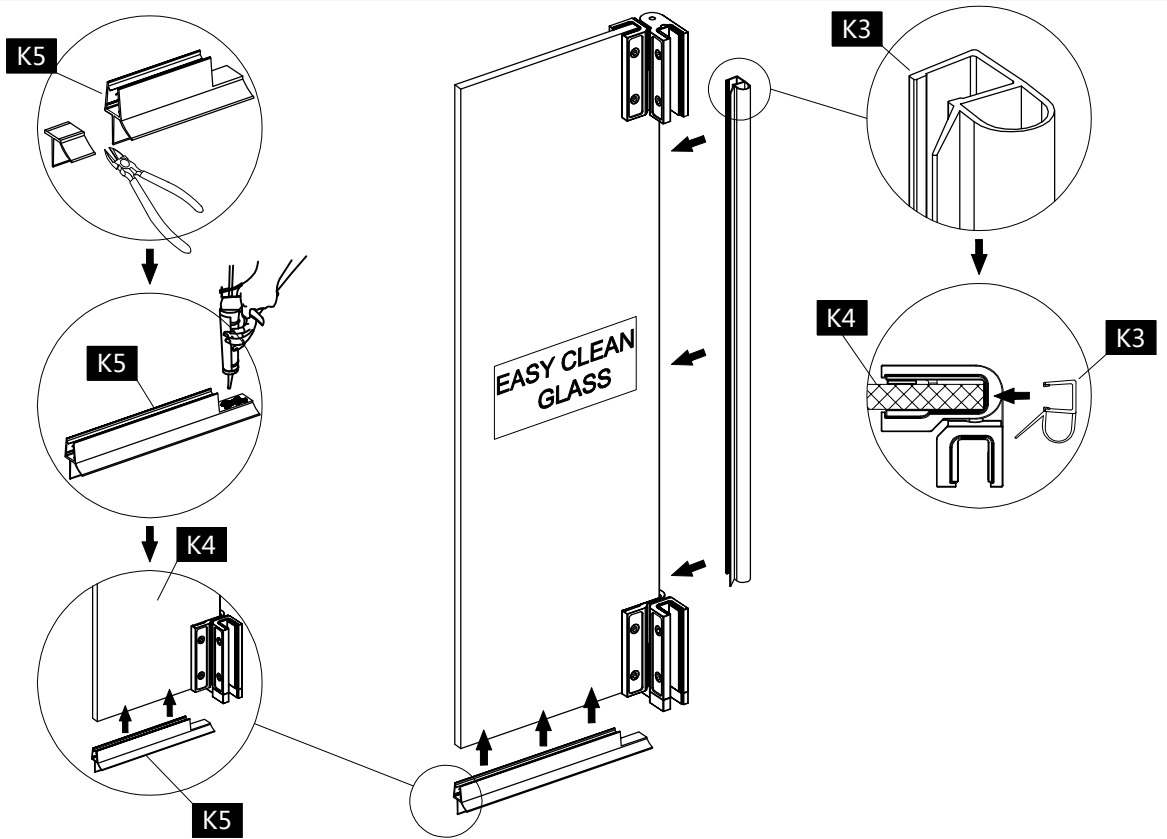
3M



3M

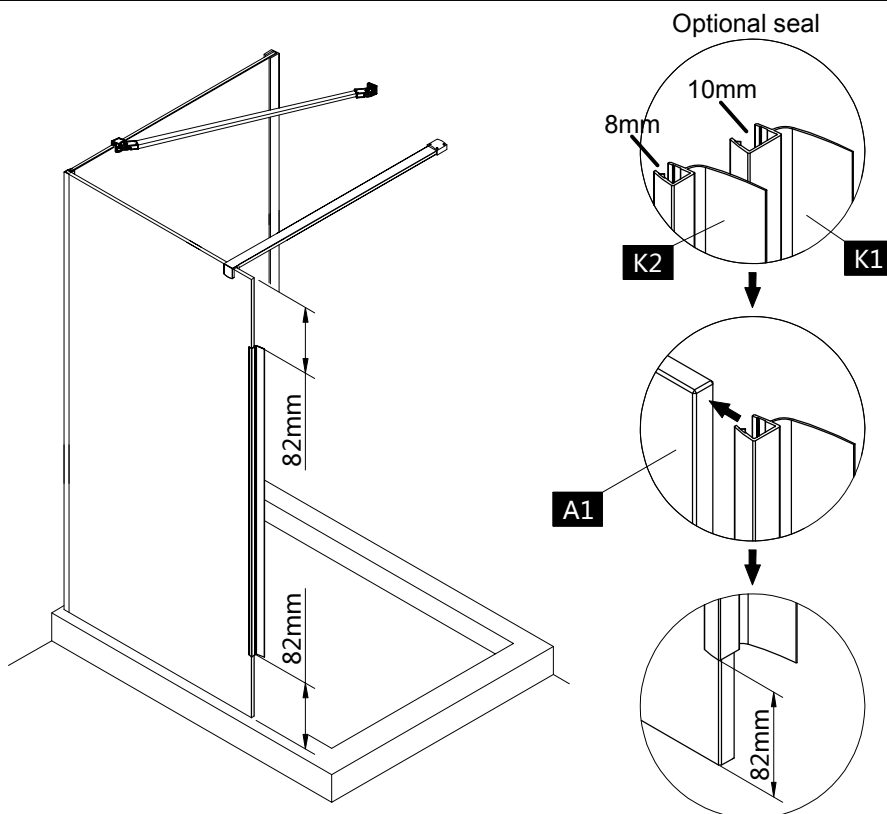
Step 134

3.3M



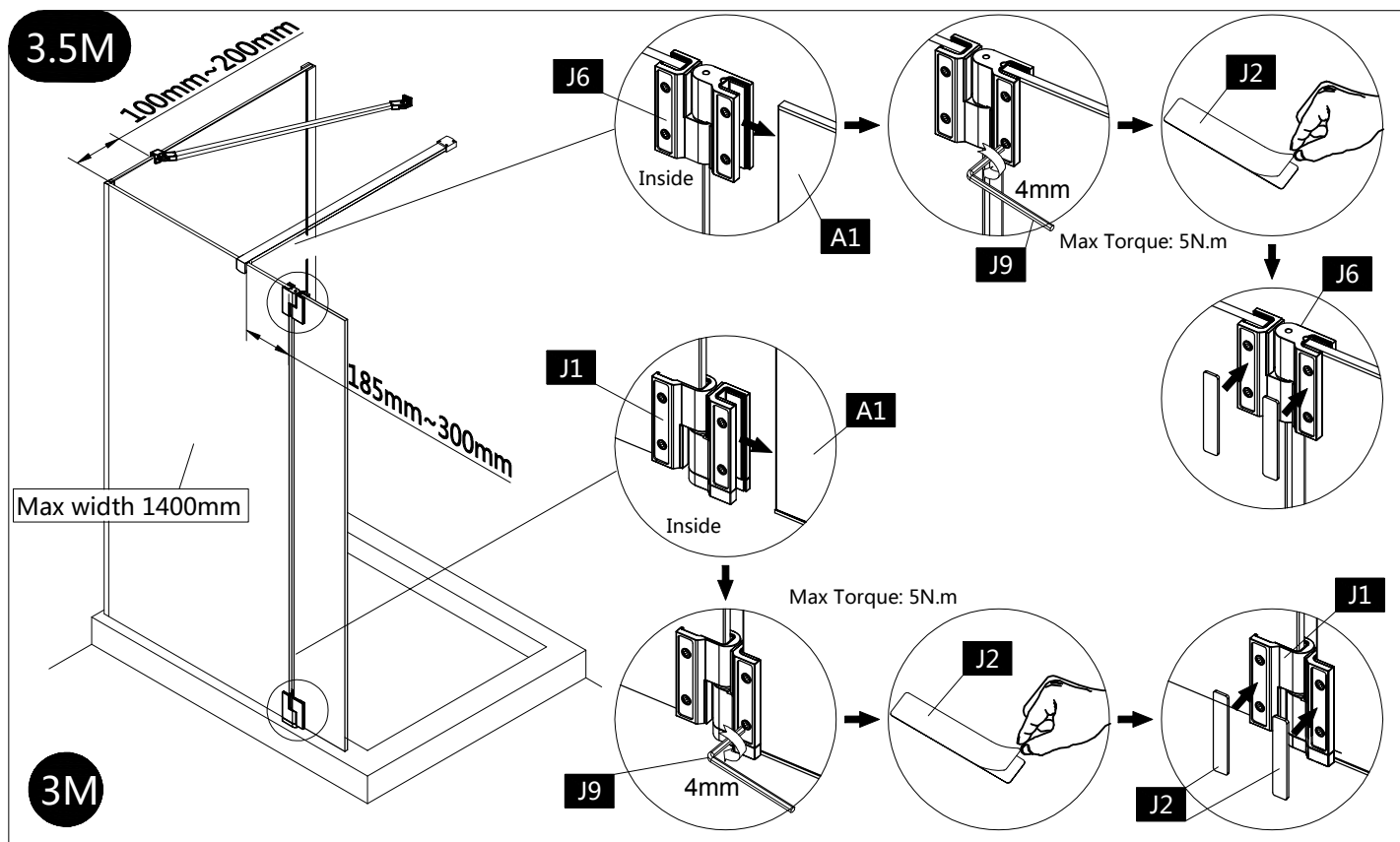
3M

3.4M

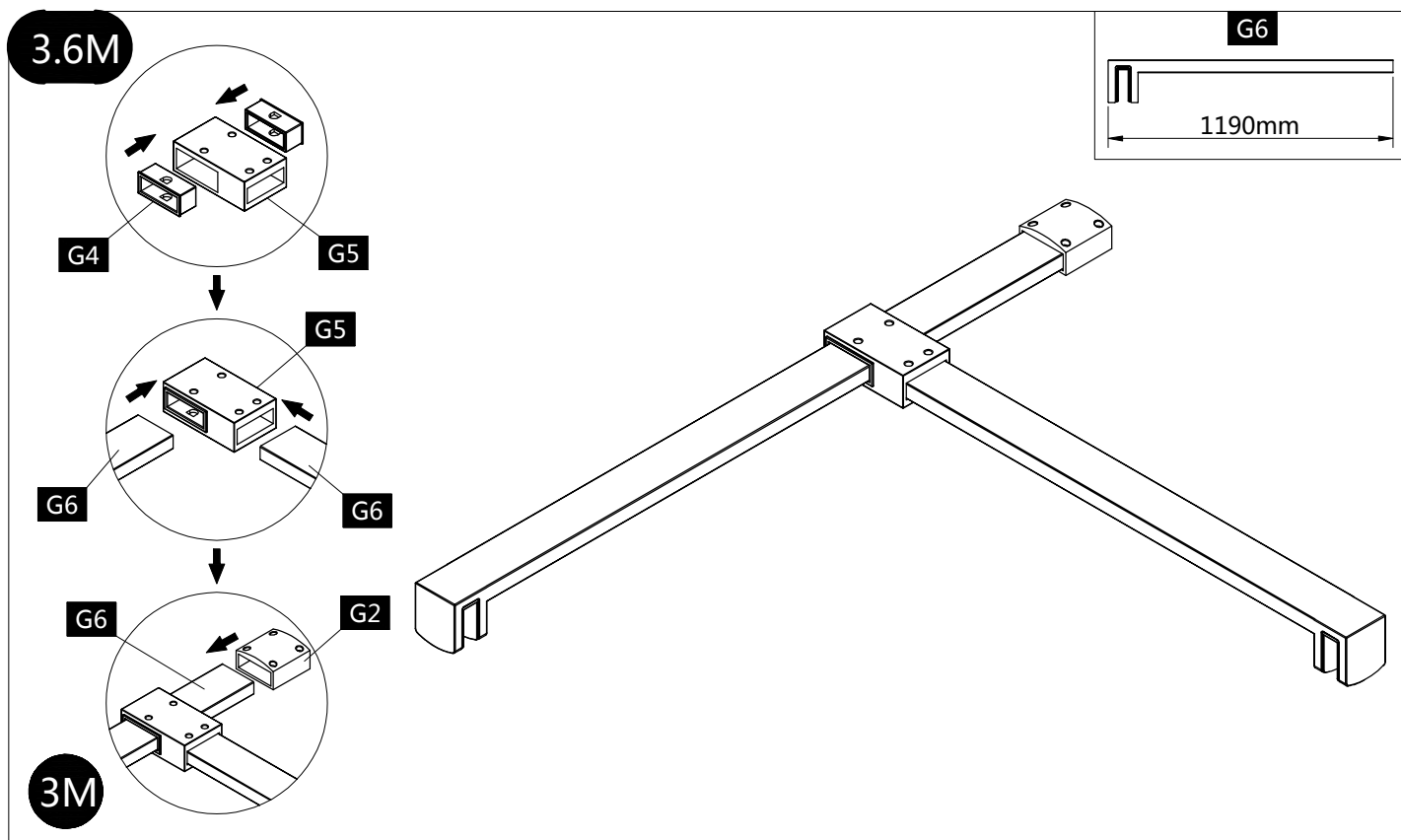


3M

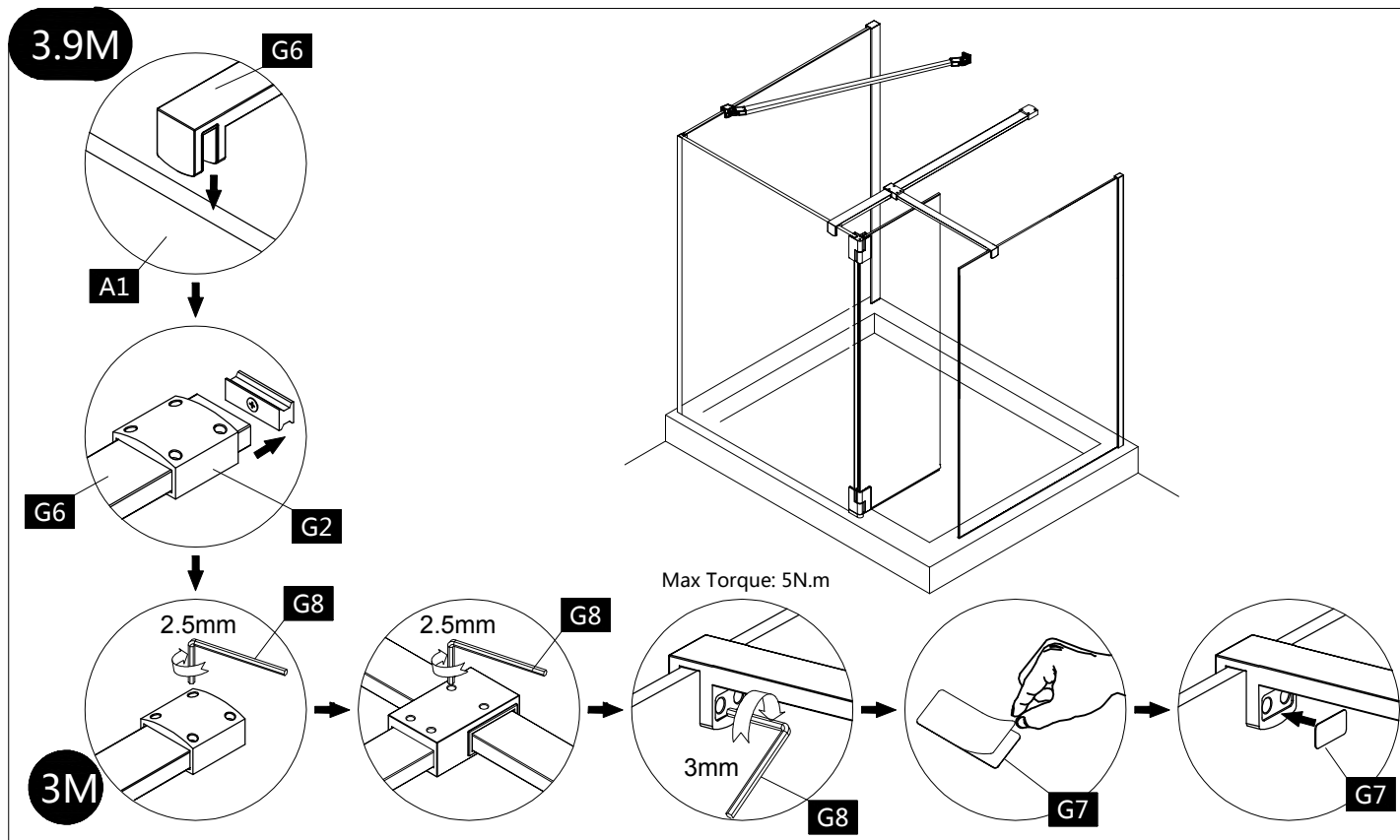
Step 136



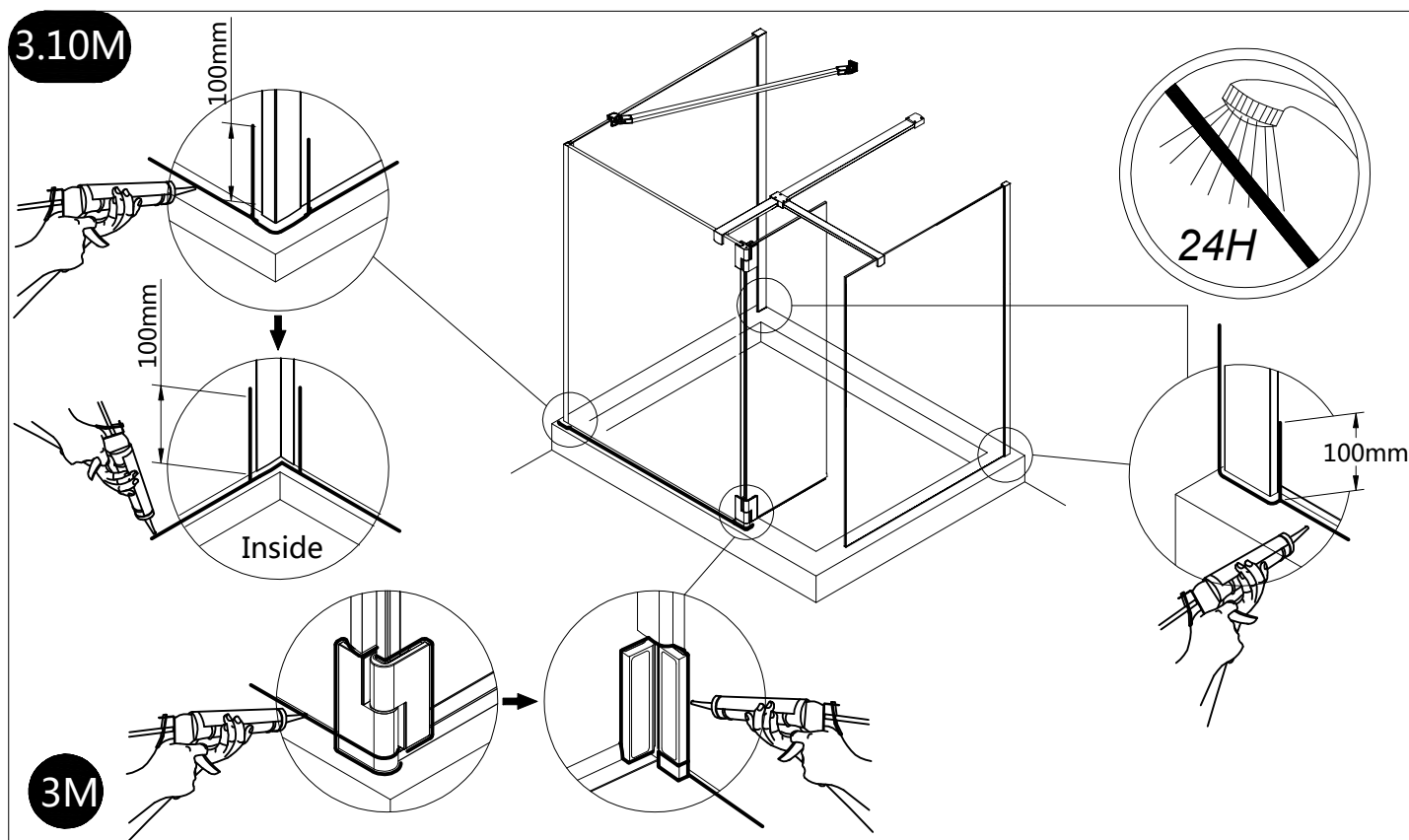
Step 137



Step 140



Step 141





For any further information please contact Crosswater

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The manufacturer reserves the right to make technical modifications without prior notice.