

# matki

## EAUZONE

EPWC - HINGED DOOR FROM WALL, INLINE  
AND SIDE PANEL FOR CORNER  
INWARD OPENING

BRITISH PATENT NO:2470778



EPWC INWARD

**MATKI PLC, CHURCHWARD ROAD, YATE, BRISTOL, BS37 5PL**  
TELEPHONE:01454 322888 (CUSTOMER SERVICES) EMAIL: techsupport@matki.co.uk

INSTALLATION

PARTS LIST

PLEASE PASS THE  
GUARANTEE CARD ON  
TO THE CUSTOMER

Before Installation, please check all parts against the parts list on the back page of this booklet.

- Make sure that the parts are undamaged and that their finish is as expected.
- Should you find a faulty or damaged part, please be in touch with our Customer Services Team immediately using the contact details below.
- Any claim for faulty or damaged parts will require the affected part to be returned to Matki for inspection and testing.
- No claim for damaged parts or issues with a product finish will be accepted after the product has been installed.
- Where silicone is required, only use **neutral cure silicone**.

CE

UK  
CA

**matki**

Matki PLC, Churchward Road, Yate,  
Bristol BS37 5PL

BS EN 14428:2015+A1:2018

10736 AF 03/25

Matki recommend that this product is fitted by professional installers

## IMPORTANT

## TOOLS REQUIRED

Masonry Drill bit 6mm, Tape Measure, Screw Drivers, Safety Glasses, Allen Keys, Electric Drill, Level, Pencil, Adjustable Spanners, Non Slip Gloves

Before disposing of carton and/or commencing assembly, please check all the parts to ascertain that none are missing and they are all undamaged. No claim for missing/damaged parts will be accepted once the packing carton has been disposed of and/or assembly has commenced. In case of query contact your Stockist with details of model number and details of serial number.

### GENERAL INSTALLATION TIPS

- Handle parts carefully and consider wearing gloves for living and brushed finishes.
- Only use water or soapy water to clean visible parts.
- Where silicone is required, only use neutral cure silicone.
- Chemicals should be kept away from this product. Splashes and sometimes vapours from household cleaning fluids, marble sealers and grout haze removers can cause damage.

### PREPARATION IMPORTANT

1. Please read complete installation instructions before fitting the Enclosure and Tray (if fitting).
2. We recommend that two people are available for fitting of Side panel and Door, Stage 6+9. The **Eauzone Plus** range is **10mm Glass** construction. Large glass panels are very heavy. We recommend the use of Safety glasses and Non slip gloves when handling the glass panels.
3. 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.
4. Shower trays or tiled floors **must be absolutely level** where enclosures are fitted
5. If fitting a tray we recommend a **drainage test** is carried out before the tray is tiled in position.
6. The assembly should be installed onto a waterproof wall covering and installed after the Tray and wall coverings are in place. Where Tiling lips are provided Trays should be let into the Wall with the Tiling lip flush with the wall to allow the Tiling to overlap the Tiling lip.
7. Seal between tray and tiles. Remove any excess sealant from the area/joint between the tray and the tiles where the Wall Mount is to be fitted. This will ensure the Wall mount fits correctly to the wall and tray/or tiled floor.

**CAUTION: TEMPERED GLASS CANNOT BE CUT, POLISHED METAL AND CHROME CAN BE SCRATCHED. CAREFULLY REMOVE ASSEMBLY FROM CARTON, DO NOT PLACE GLASS ON HARD FLOOR OR EXPOSE EDGES TO IMPACT.**

## DIMENSIONS

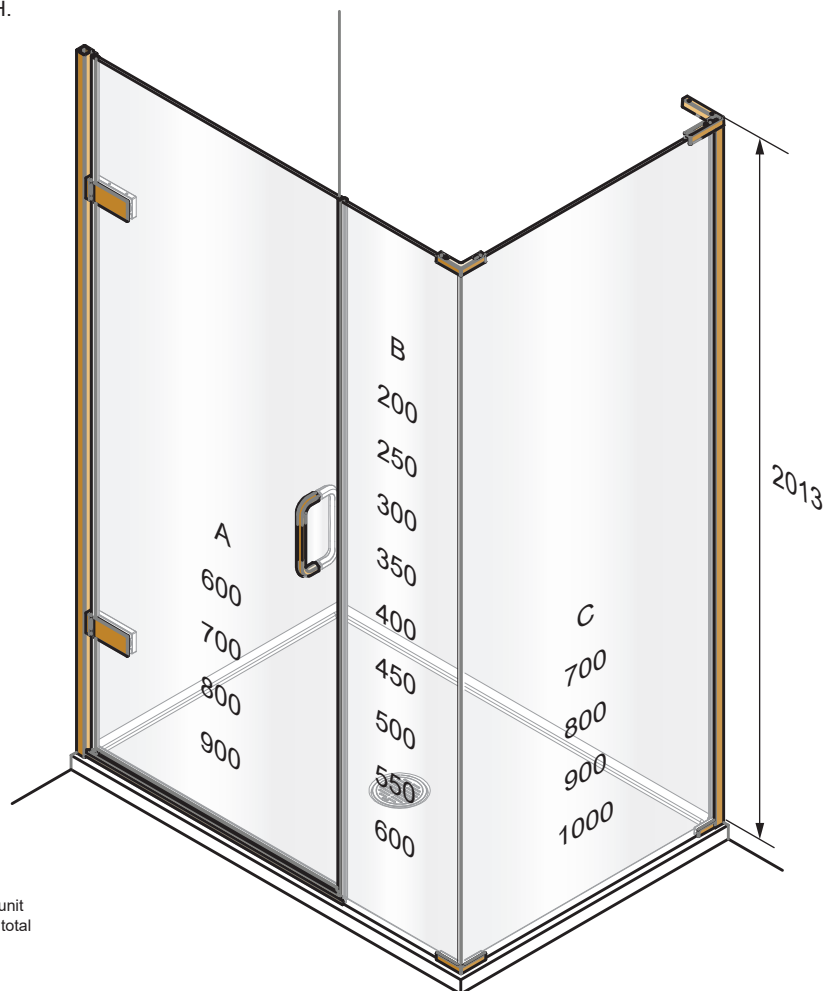
Dimensions are approximate.  
Images show LH Hinge Door installation. Reverse for RH.

### MODEL CORNER DOOR

|          | A + B       | A   | B   |
|----------|-------------|-----|-----|
| EPWC800  | 768 – 783   | 600 | 200 |
| EPWC850  | 818 – 833   | 600 | 250 |
| EPWC900  | 868 – 883   | 700 | 200 |
| EPWC950  | 918 – 933   | 700 | 250 |
| EPWC1000 | 968 – 983   | 800 | 200 |
| EPWC1050 | 1018 – 1033 | 800 | 250 |
| EPWC1100 | 1068 – 1083 | 900 | 200 |
| EPWC1150 | 1118 – 1133 | 900 | 250 |
| EPWC1200 | 1168 – 1183 | 800 | 400 |
| EPWC1250 | 1218 – 1233 | 800 | 450 |
| EPWC1300 | 1268 – 1283 | 900 | 400 |
| EPWC1350 | 1318 – 1333 | 900 | 450 |
| EPWC1400 | 1368 – 1383 | 900 | 500 |
| EPWC1450 | 1418 – 1433 | 900 | 550 |
| EPWC1500 | 1468 – 1483 | 900 | 600 |

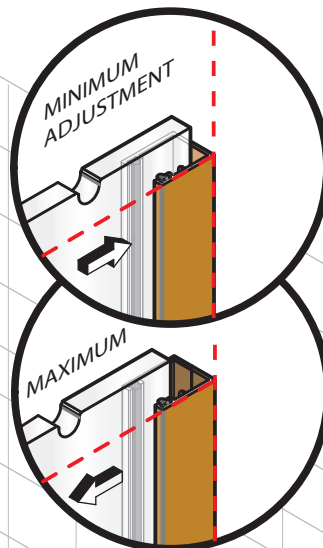
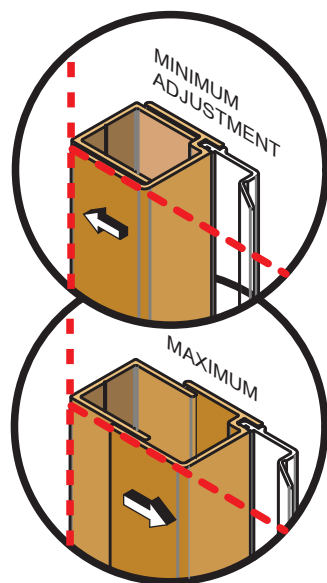
### MODEL SIDE PANEL

|            | C         |
|------------|-----------|
| EPWC700SP  | 666 – 681 |
| EPWC760SP  | 726 – 741 |
| EPWC800SP  | 766 – 781 |
| EPWC900SP  | 866 – 881 |
| EPWC1000SP | 966 – 981 |



**Please note:** The Standard Panel and Door options are only listed above. If you have a unit with a different mix and match combination of panels, please refer to the Model size and total width.

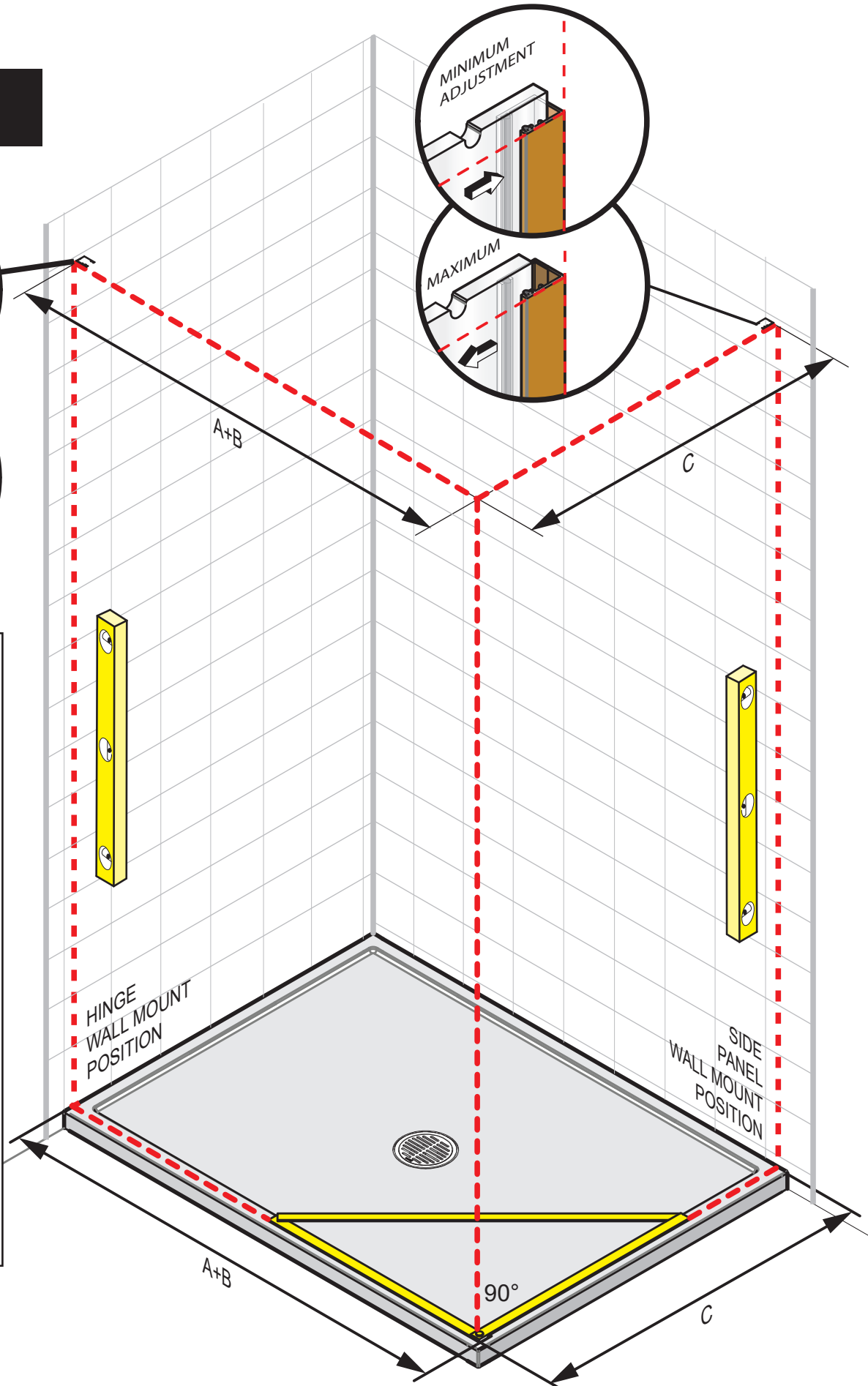
## SETTING OUT



| MODEL    | A + B<br>MAX - MIN |
|----------|--------------------|
| EPWC800  | 768 - 783          |
| EPWC850  | 818 - 833          |
| EPWC900  | 868 - 883          |
| EPWC950  | 918 - 933          |
| EPWC1000 | 968 - 983          |
| EPWC1050 | 1018 - 1033        |
| EPWC1100 | 1068 - 1083        |
| EPWC1150 | 1118 - 1133        |
| EPWC1200 | 1168 - 1183        |
| EPWC1250 | 1218 - 1233        |
| EPWC1300 | 1268 - 1283        |
| EPWC1350 | 1318 - 1333        |
| EPWC1400 | 1368 - 1383        |
| EPWC1450 | 1418 - 1433        |
| EPWC1500 | 1468 - 1483        |

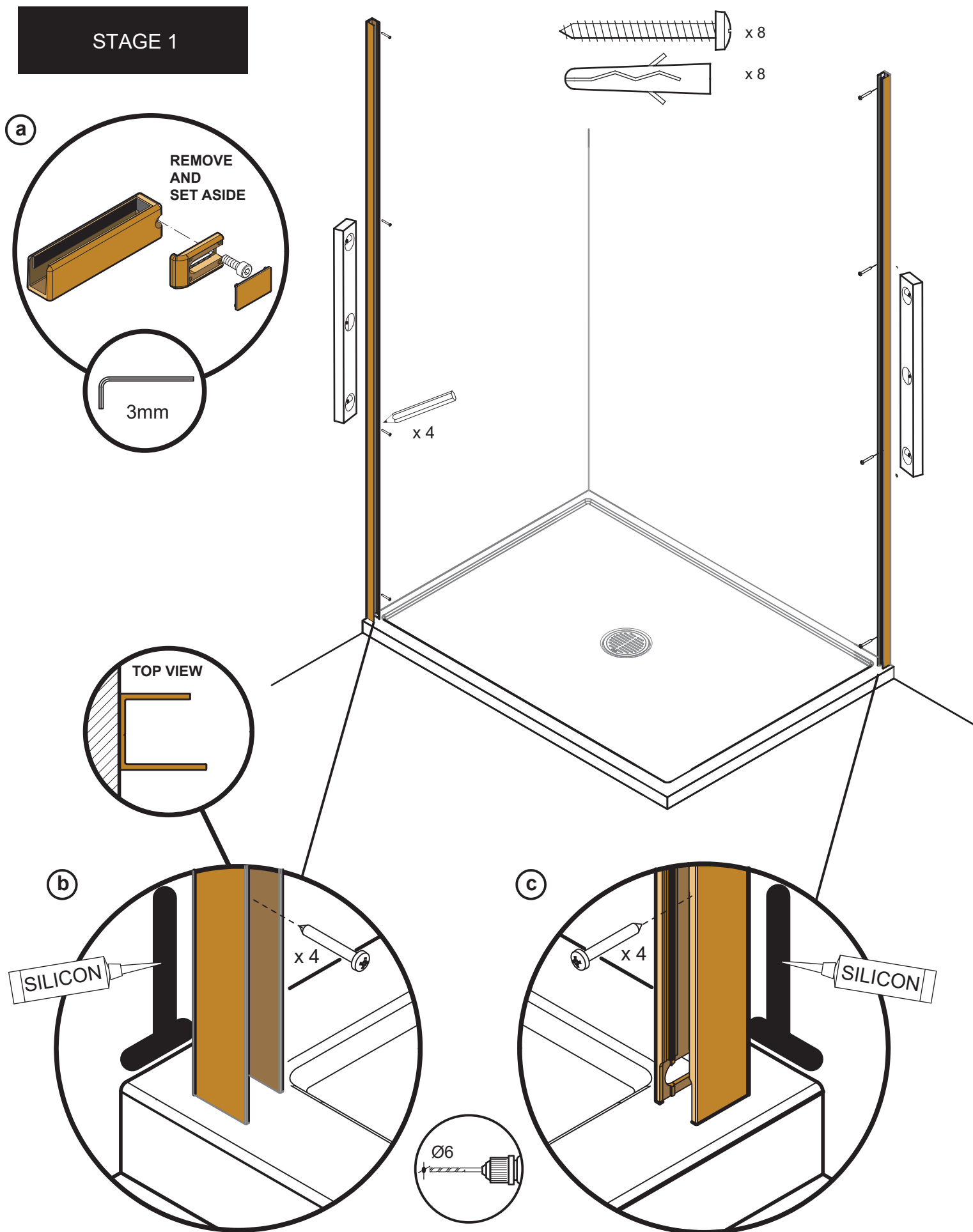
  

| MODEL<br>SIDE PANEL | C         |
|---------------------|-----------|
| EPWC700SP           | 666 - 681 |
| EPWC760SP           | 726 - 741 |
| EPWC800SP           | 766 - 781 |
| EPWC900SP           | 866 - 881 |
| EPWC1000SP          | 966 - 981 |



**Attention!** Both lower and upper dimensions must fall within the adjustment range stated on the table for the relevant product size. **The tray must be level.** To calculate the upper dimensions, use a level to determine how many millimeters the wall is out of plumb. The position of the unit must then be adjusted to ensure it will fit. If the walls are falling away at the top, set the product nearer the minimum adjustment range at the tray to allow for this. If the walls are falling inward at the top, set the product nearer the maximum adjustment range at the tray to allow for this.

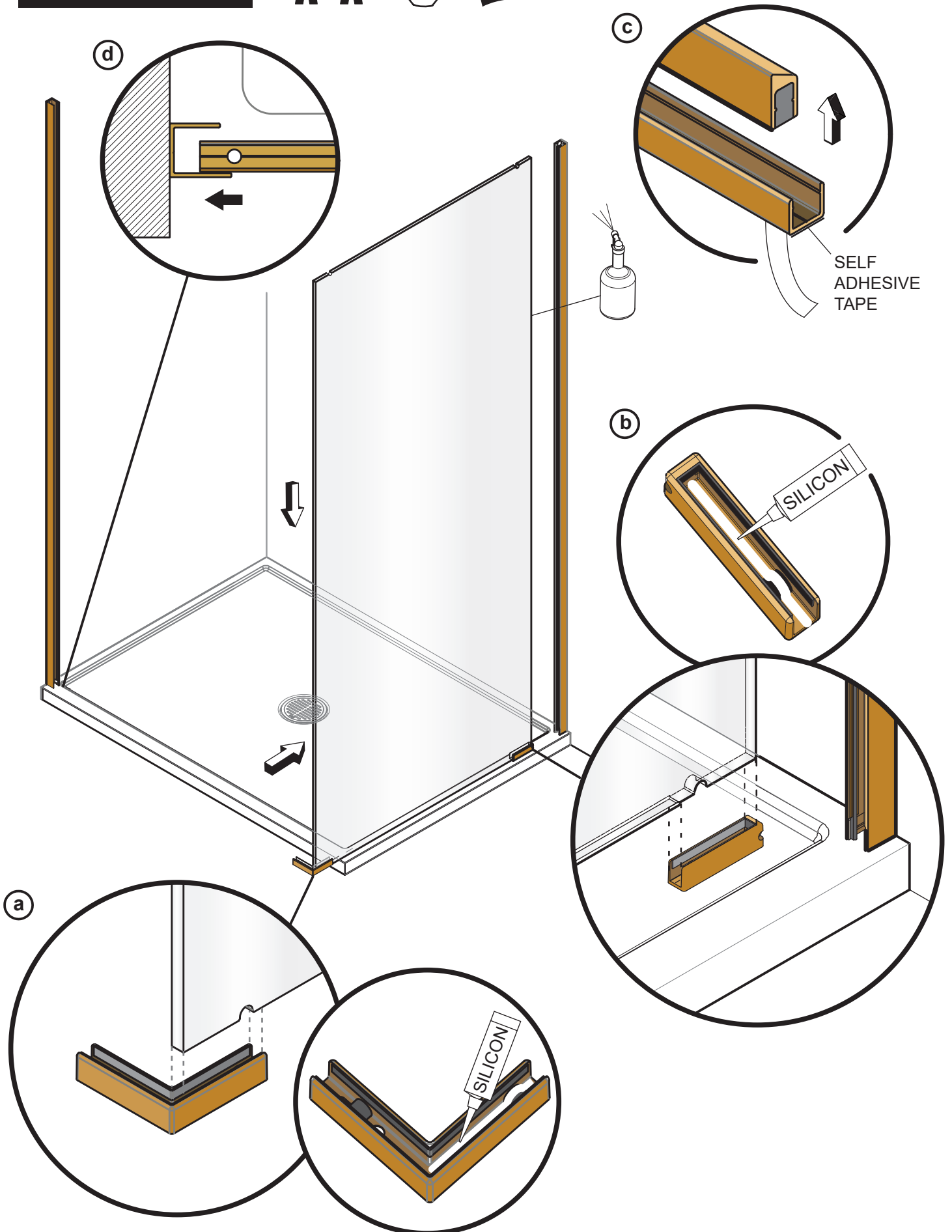
## STAGE 1



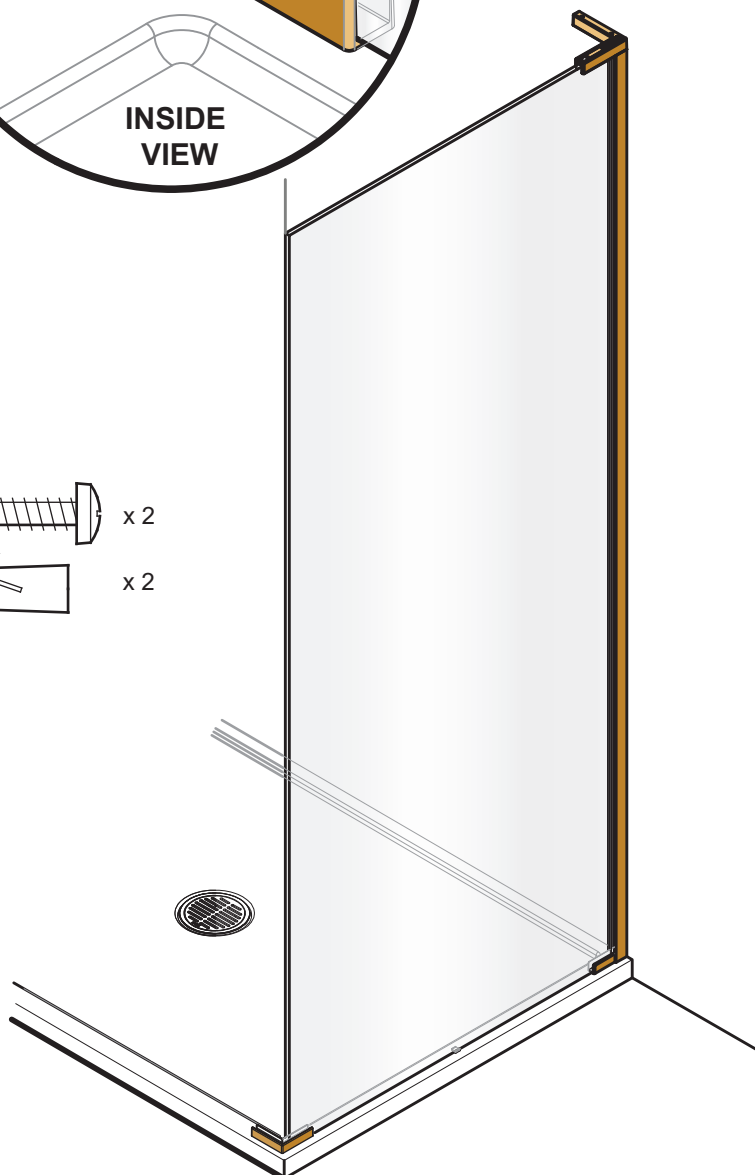
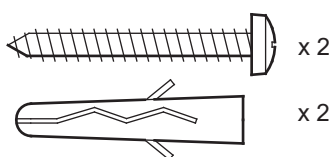
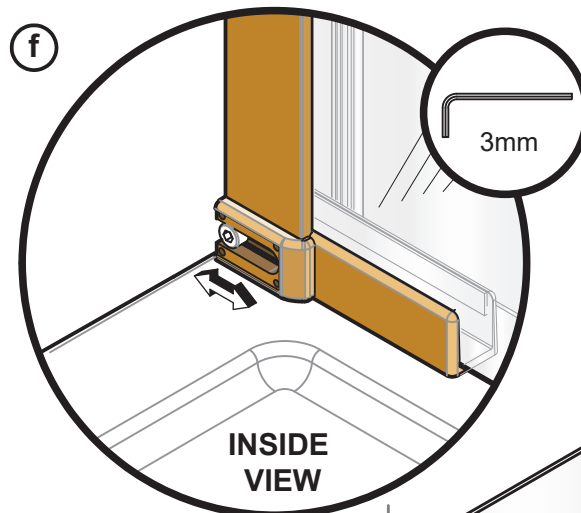
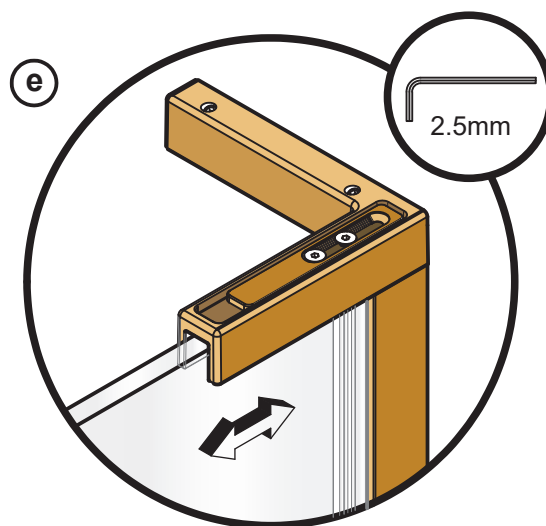
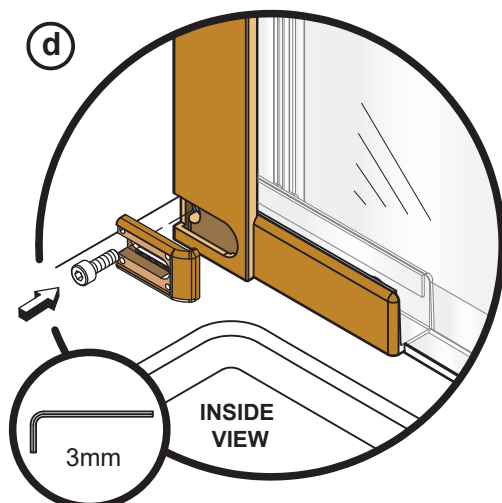
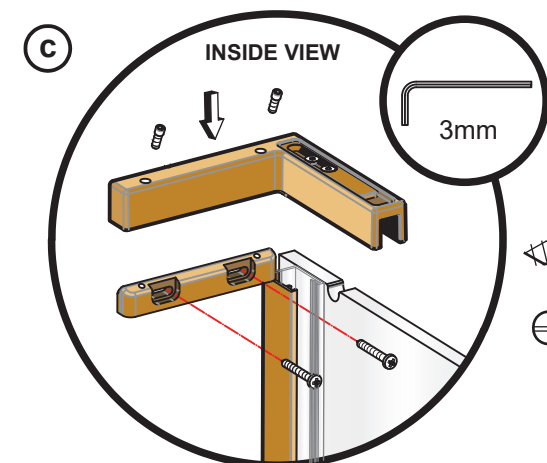
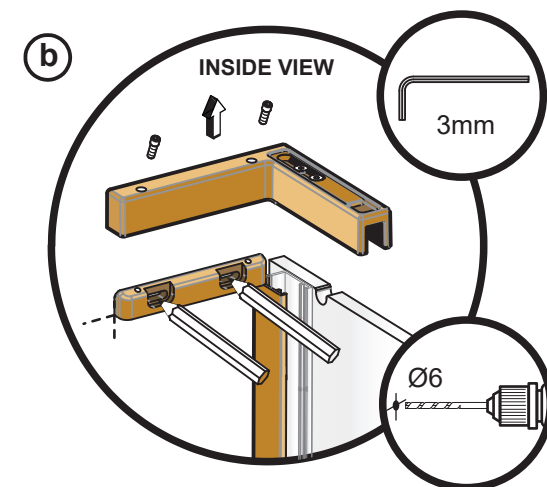
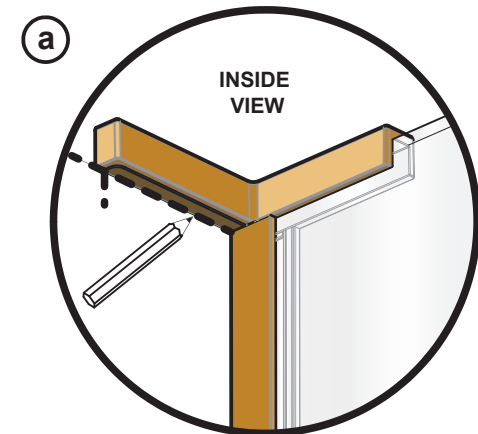
IMAGES SHOW LH PANEL HINGED DOOR INSTALLATION REVERSE FOR RH.



## STAGE 2

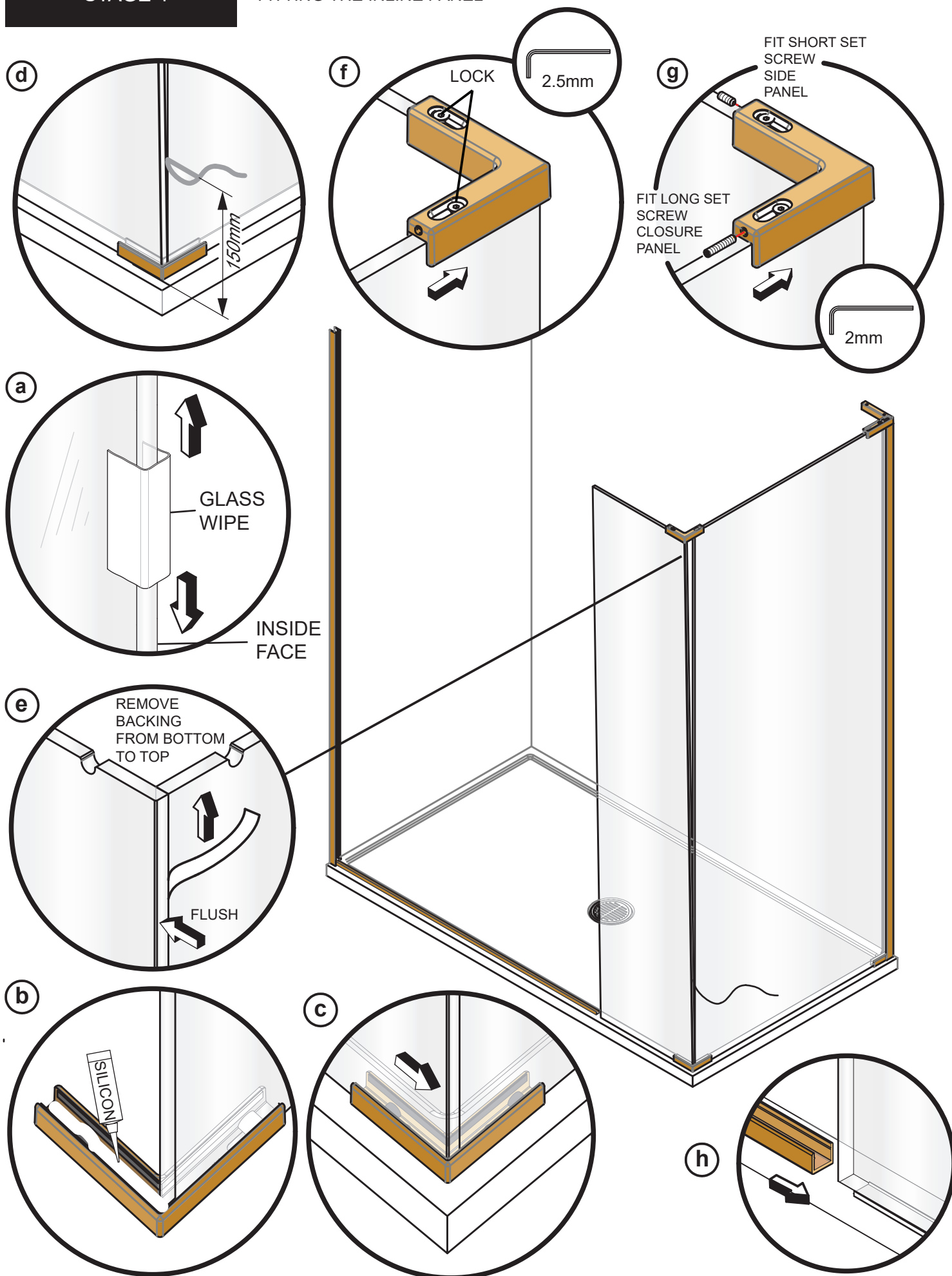


### STAGE 3

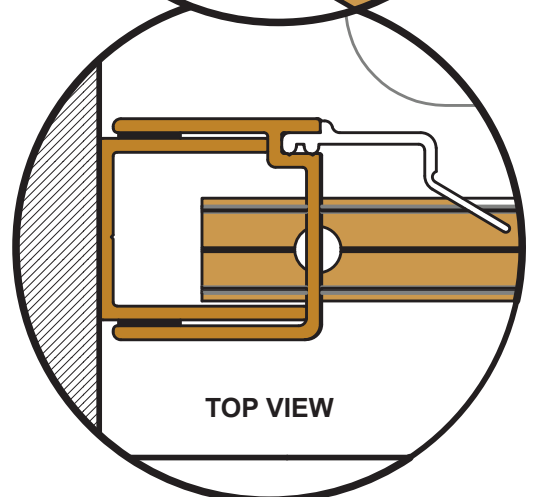
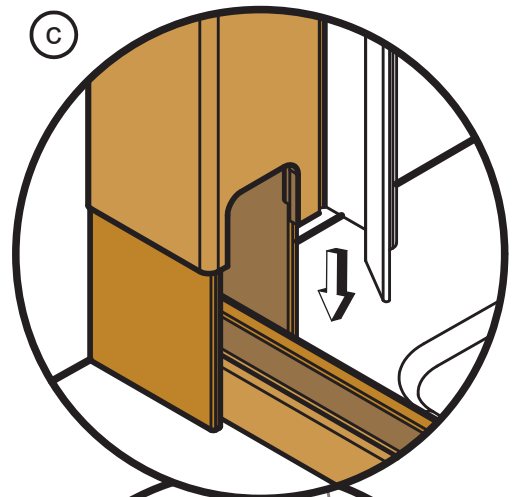
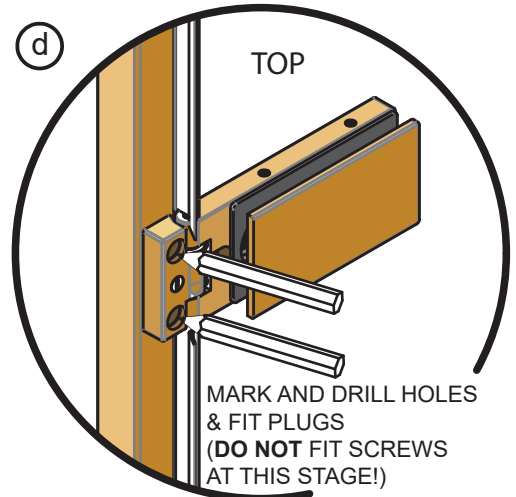
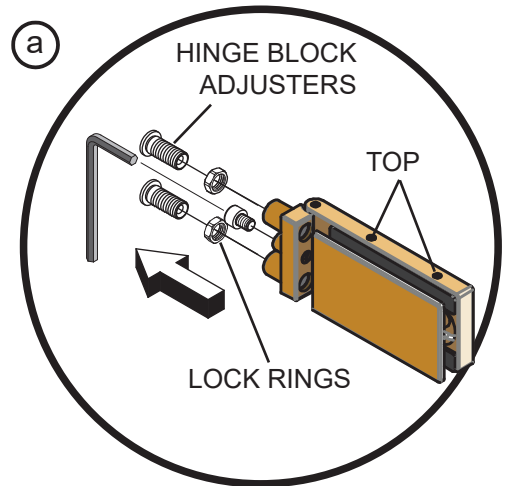
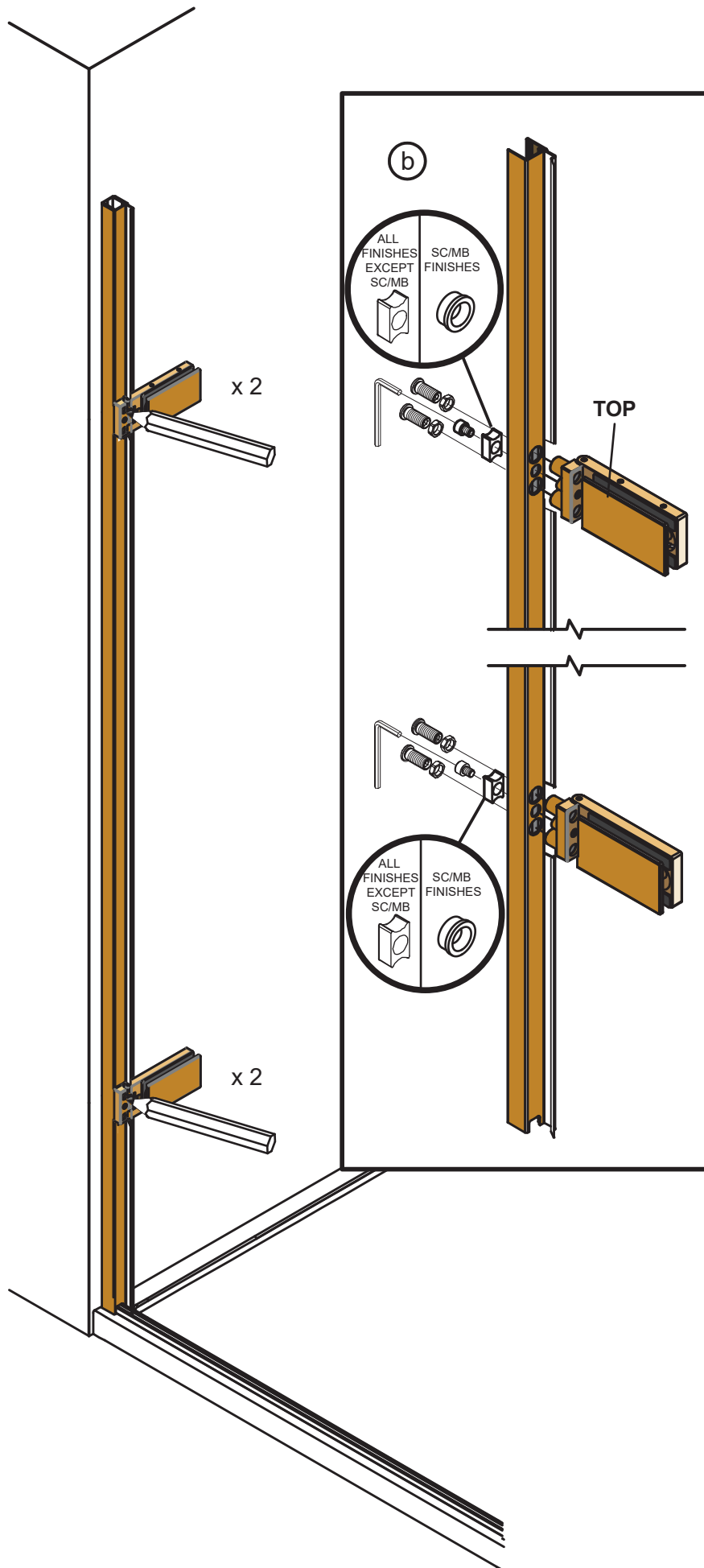


## STAGE 4

### FITTING THE INLINE PANEL



# STAGE 5

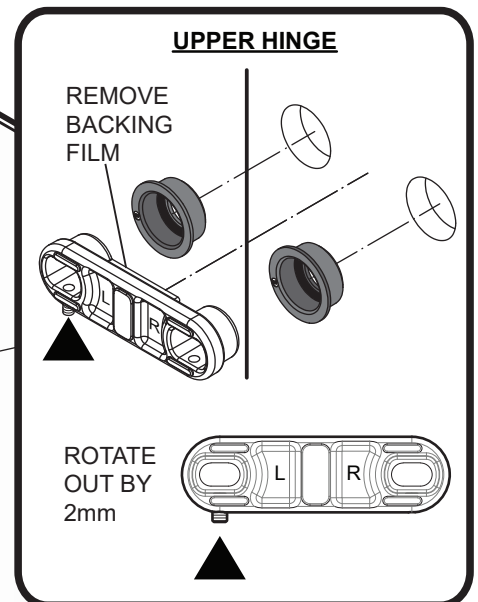
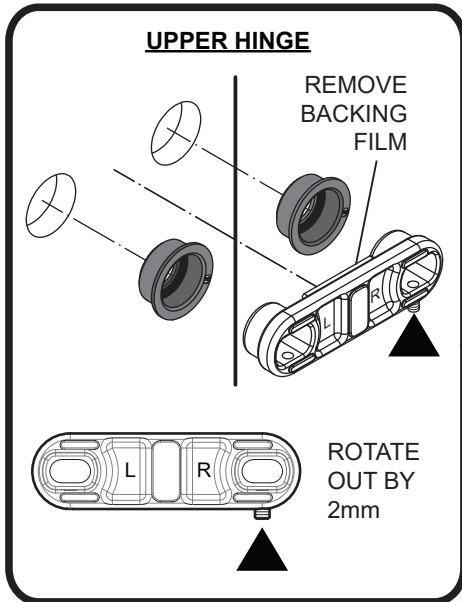
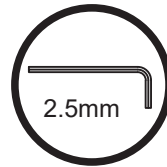


## STAGE 6

IMPORTANT! TAKE NOTE OF  
CORRECT SOCKET SET SCREW  
POSITIONING FOR DOOR HAND

### LH MOVING PANEL ADJUSTMENT BLOCK POSITION

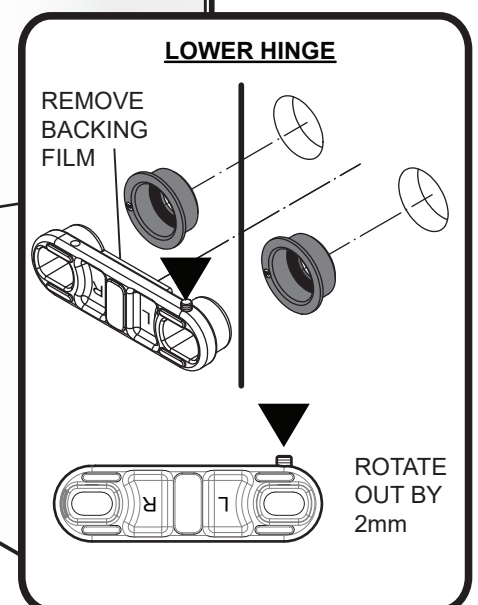
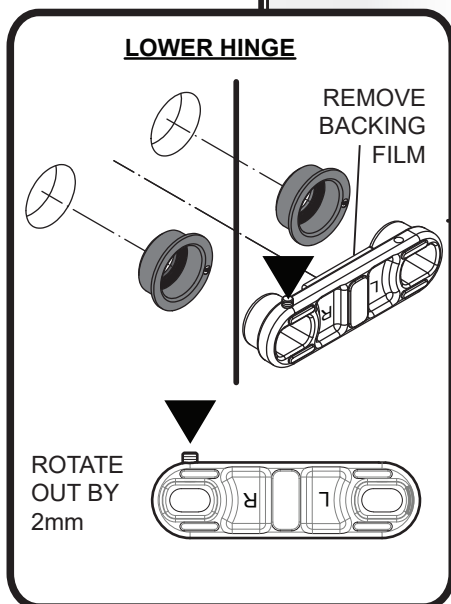
### RH MOVING PANEL ADJUSTMENT BLOCK POSITION



## INSIDE VIEW!

### LH DOOR (OUTER SIDE)

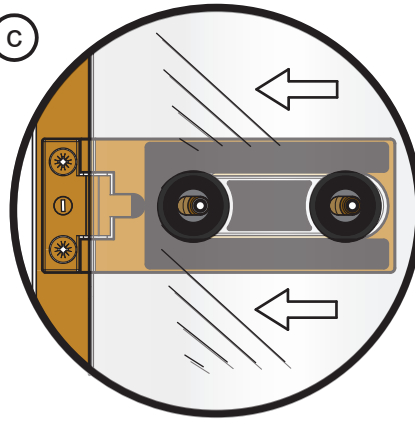
### RH DOOR (OUTER SIDE)



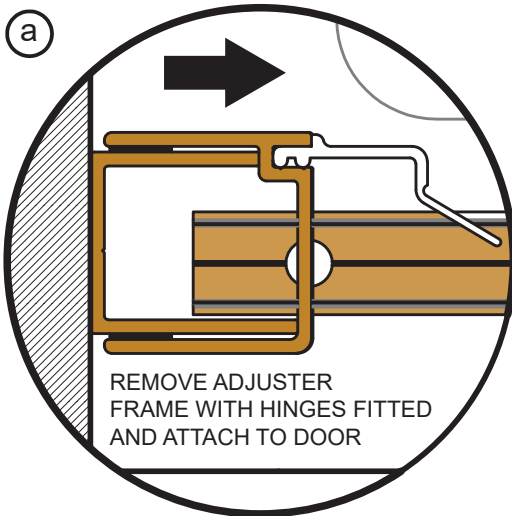
## STAGE 7



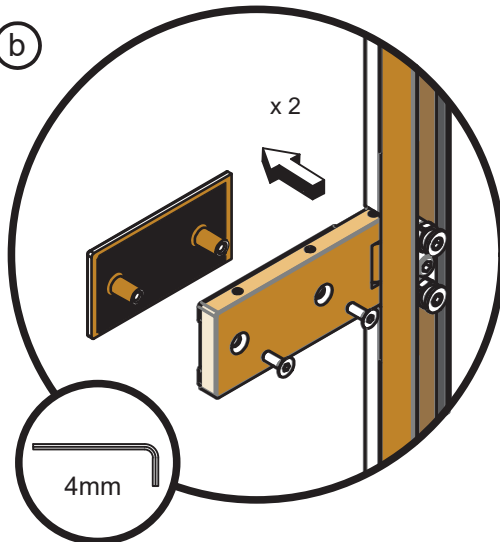
c



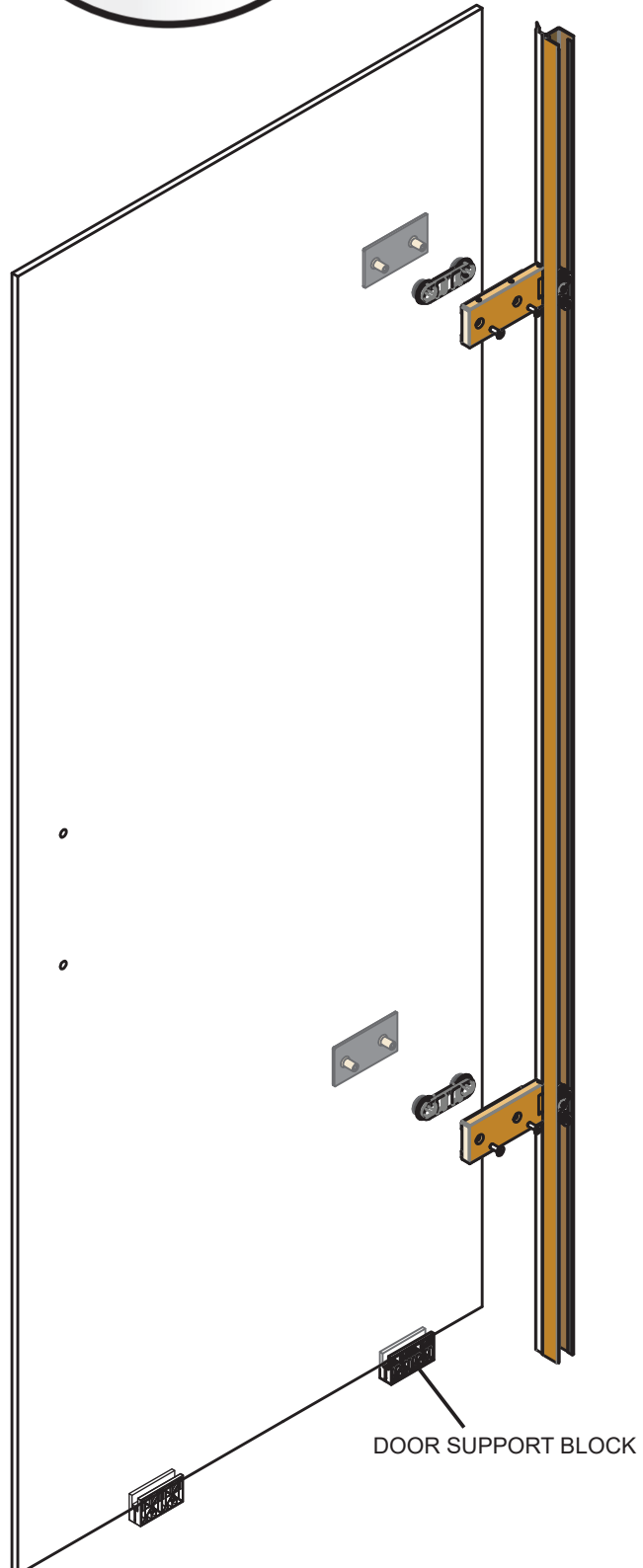
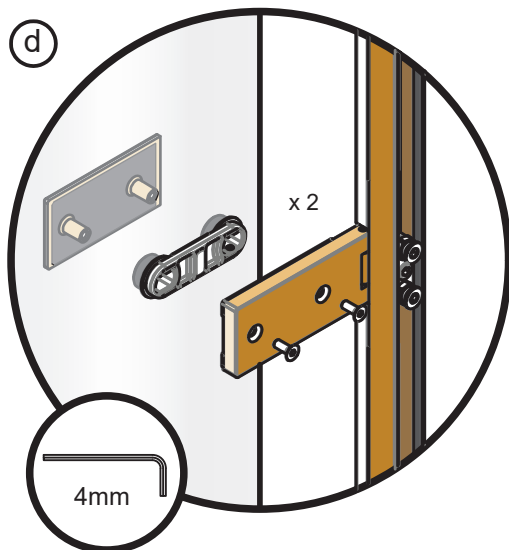
a



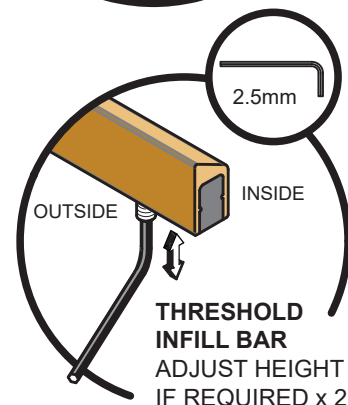
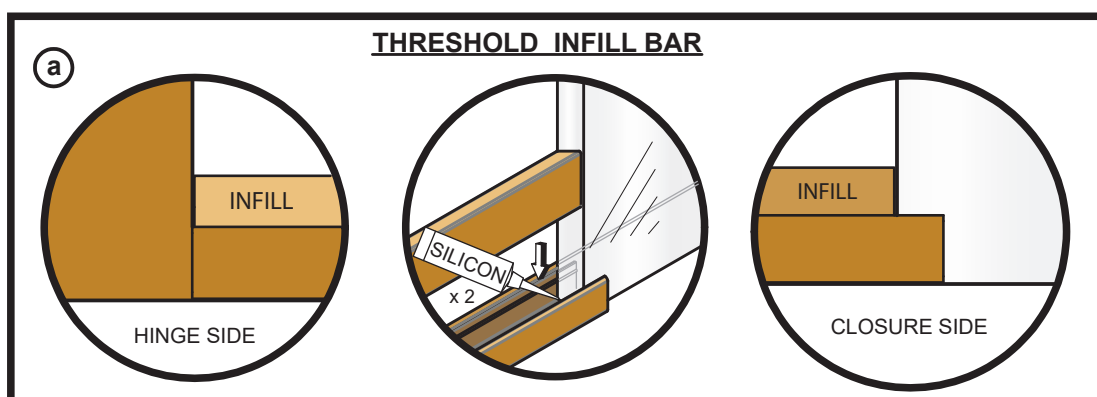
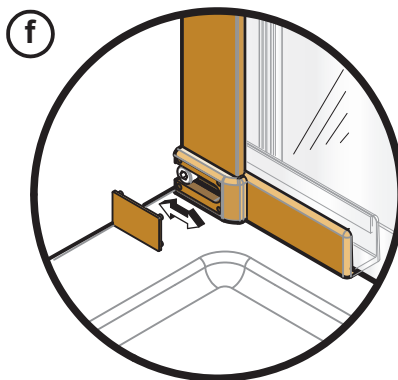
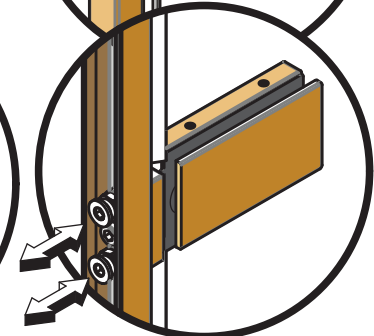
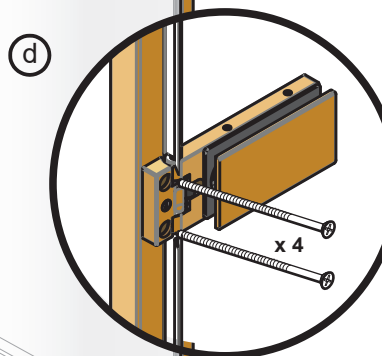
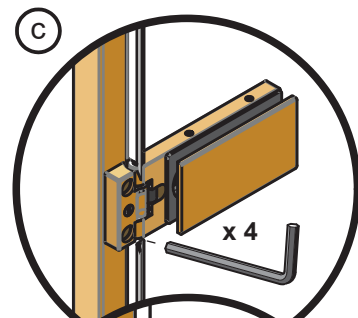
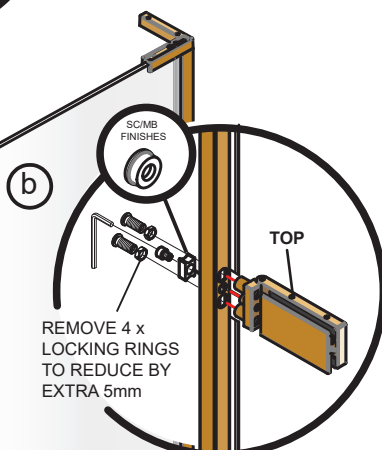
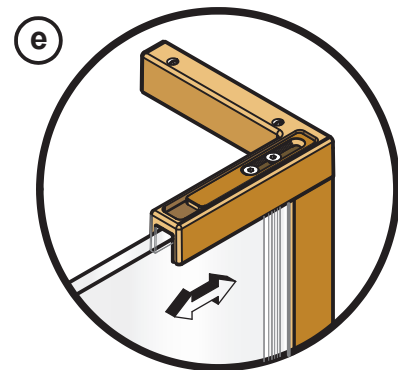
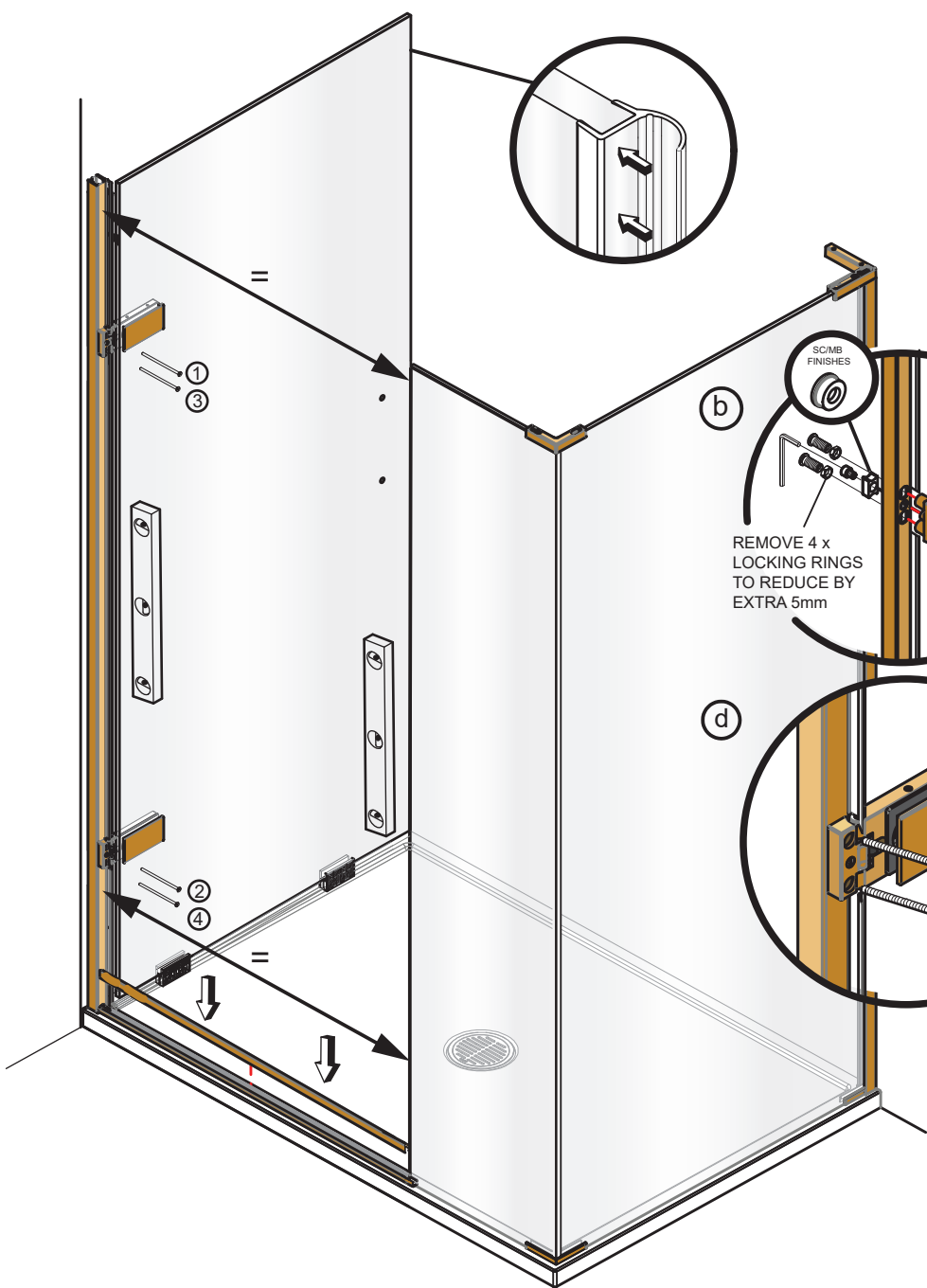
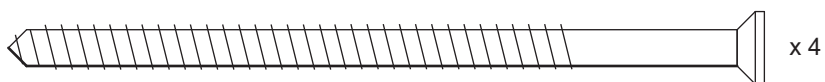
b



d



# STAGE 8





## STAGE 9

### HANDLE VARIANTS

#### ILLUSTRIOUS

9808\*

x 2

#### LINEAR

6185\*

x 2

#### TRADITIONAL

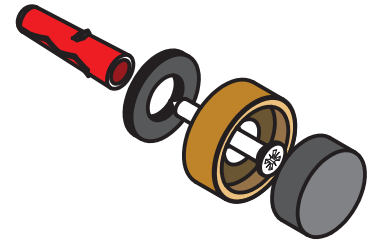
8632\*

x 2

#### ENGINEER

9809ASSY\*

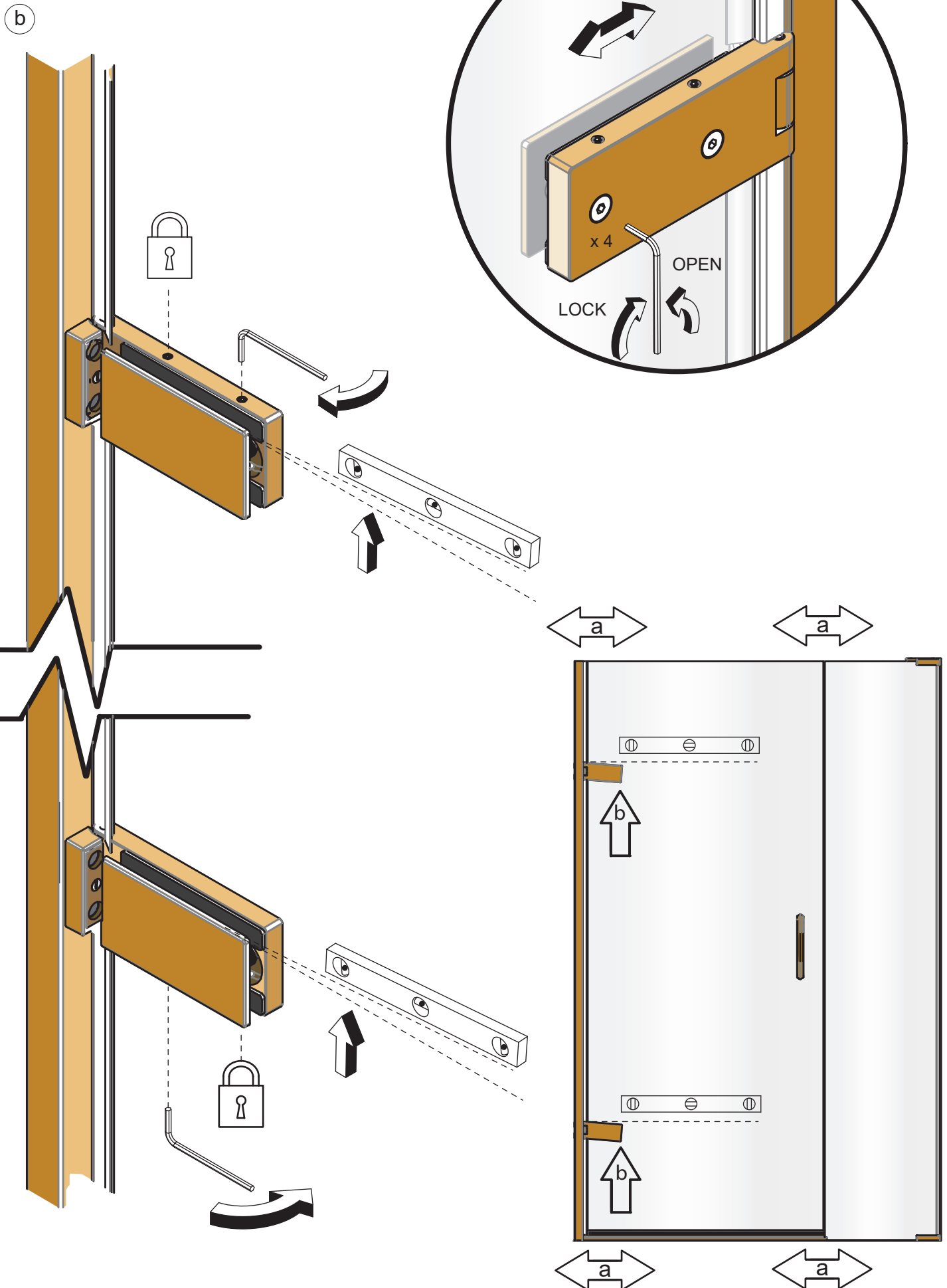
FIT DOOR STOP PROVIDED



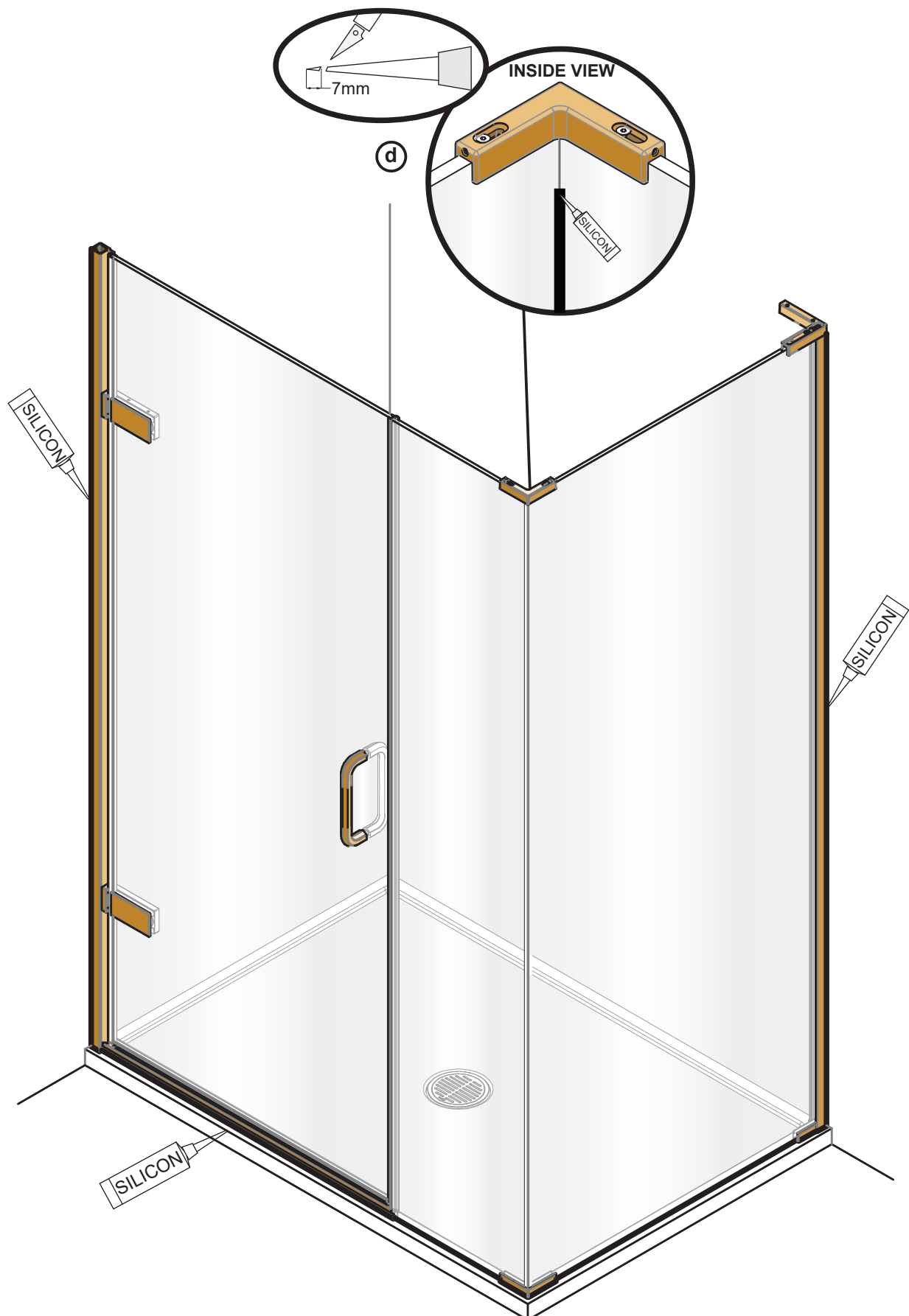
WHERE THE DOOR HANDLE  
OPENS INTO THE INTERNAL WALL

ENSURE FRONT  
AND BACK PLATES  
ARE ALIGNED  
BEFORE REMOVING  
BACKING FILM

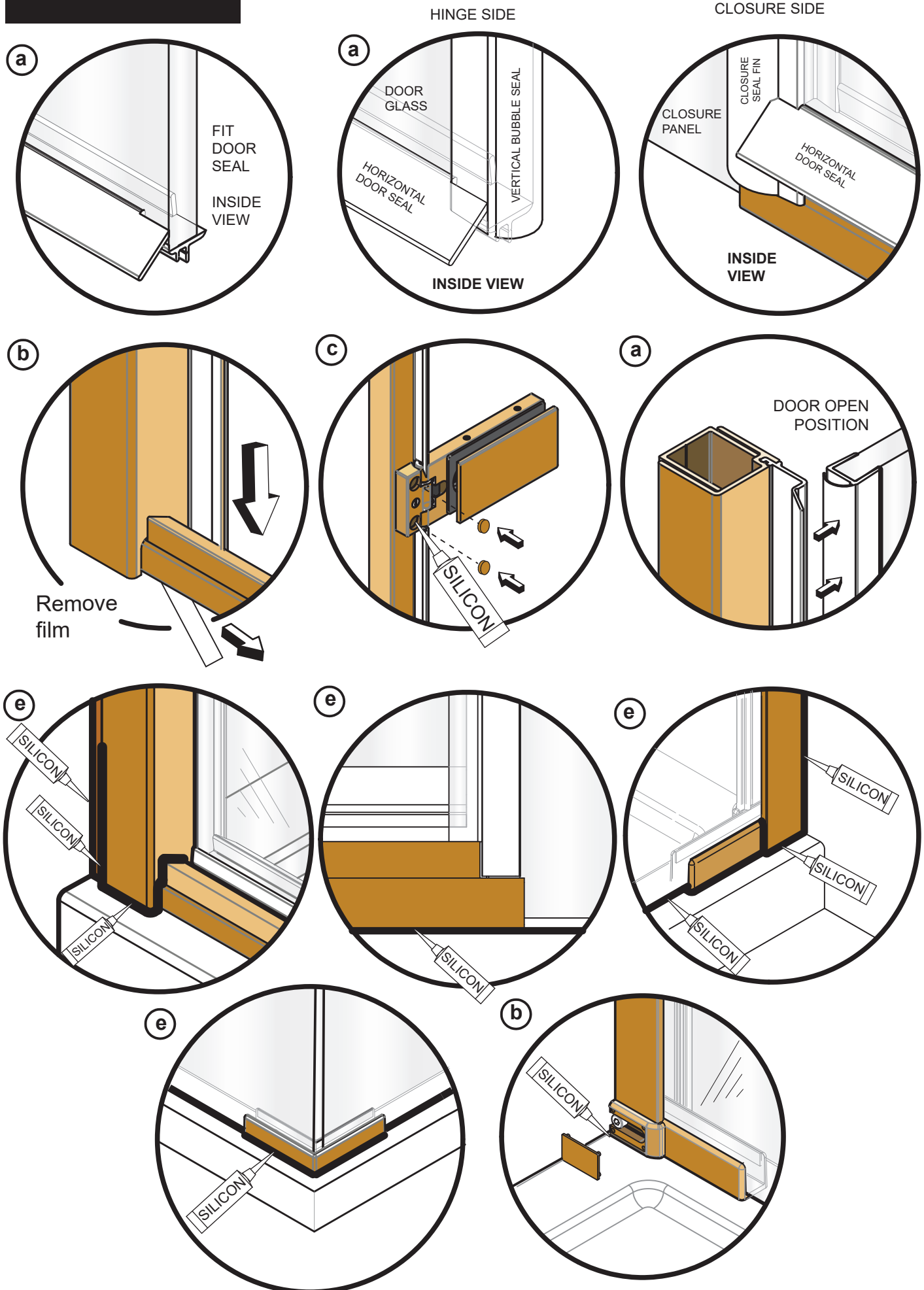
## STAGE 10



## STAGE 11



## STAGE 11 - CONT



# PARTS LIST

