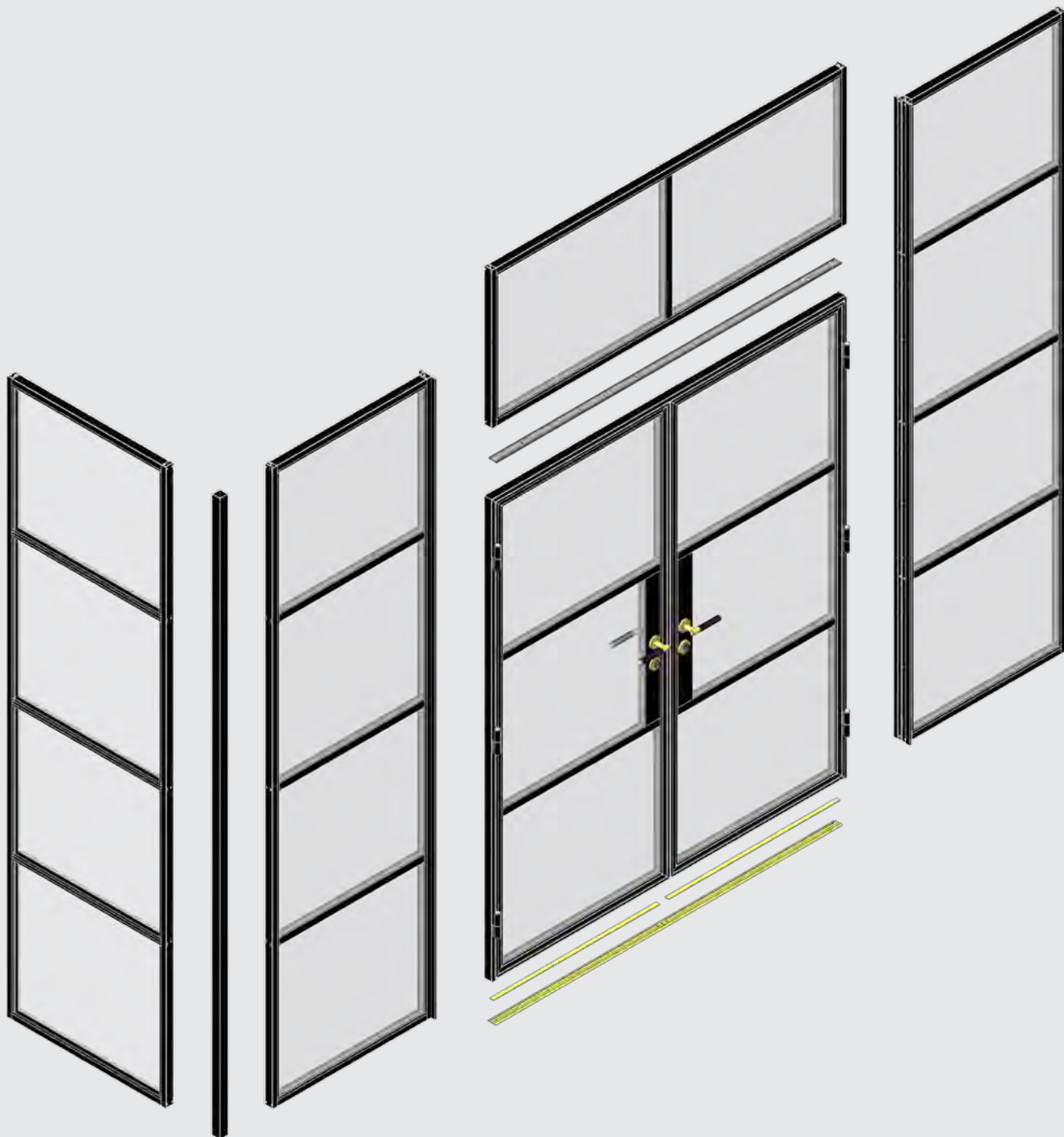


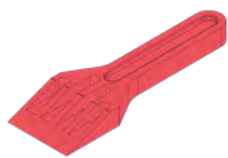


# KORNICHE Internal Glass Partition Installation Guide





## TOOLS REQUIRED



Glazing Paddle



Drill



Driver



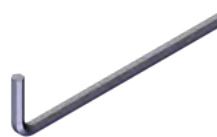
Tape Measure



Spirit Level



2.5mm Hex Key



3mm Hex Key

## PARTS REQUIRED



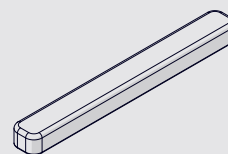
Self Drilling Screw  
**A-08472**



Frame to Module Screw  
**A-08803**



De-glazing Tool  
**A-08212**



Glazing Packers  
**A-08484**

## ICON GLOSSARY



GLAZING  
PADDLE



DRILL



TAPE  
MEASURE



LEVEL



2.5mm  
HEX KEY



3mm  
HEX KEY



TIGHTEN



PLUMB



ROTATE

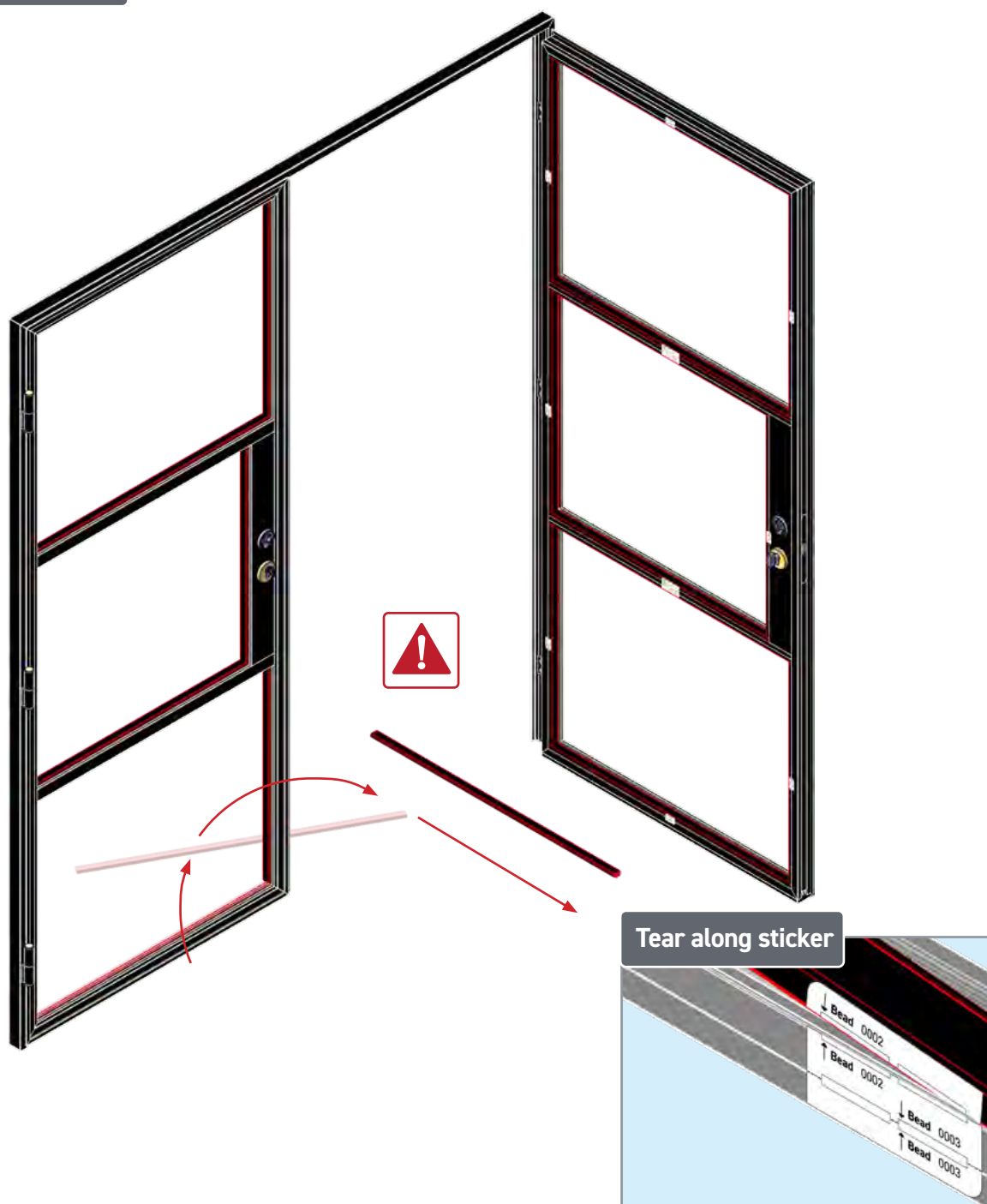


TOE & HEEL

# BEAD REMOVAL

1

Carefully remove beads



**Remove vertical beads before horizontal beads (do not peel off identification label).**

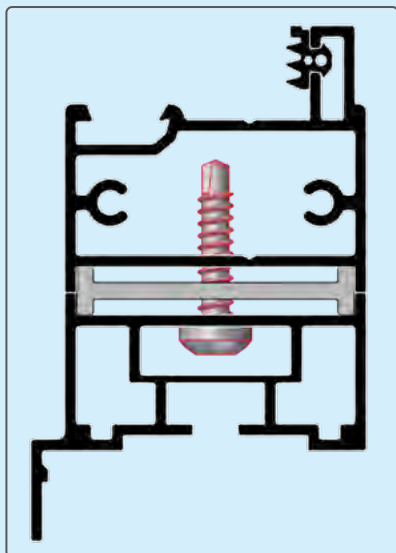
## COUPLING TOP LIGHTS (if required)

2

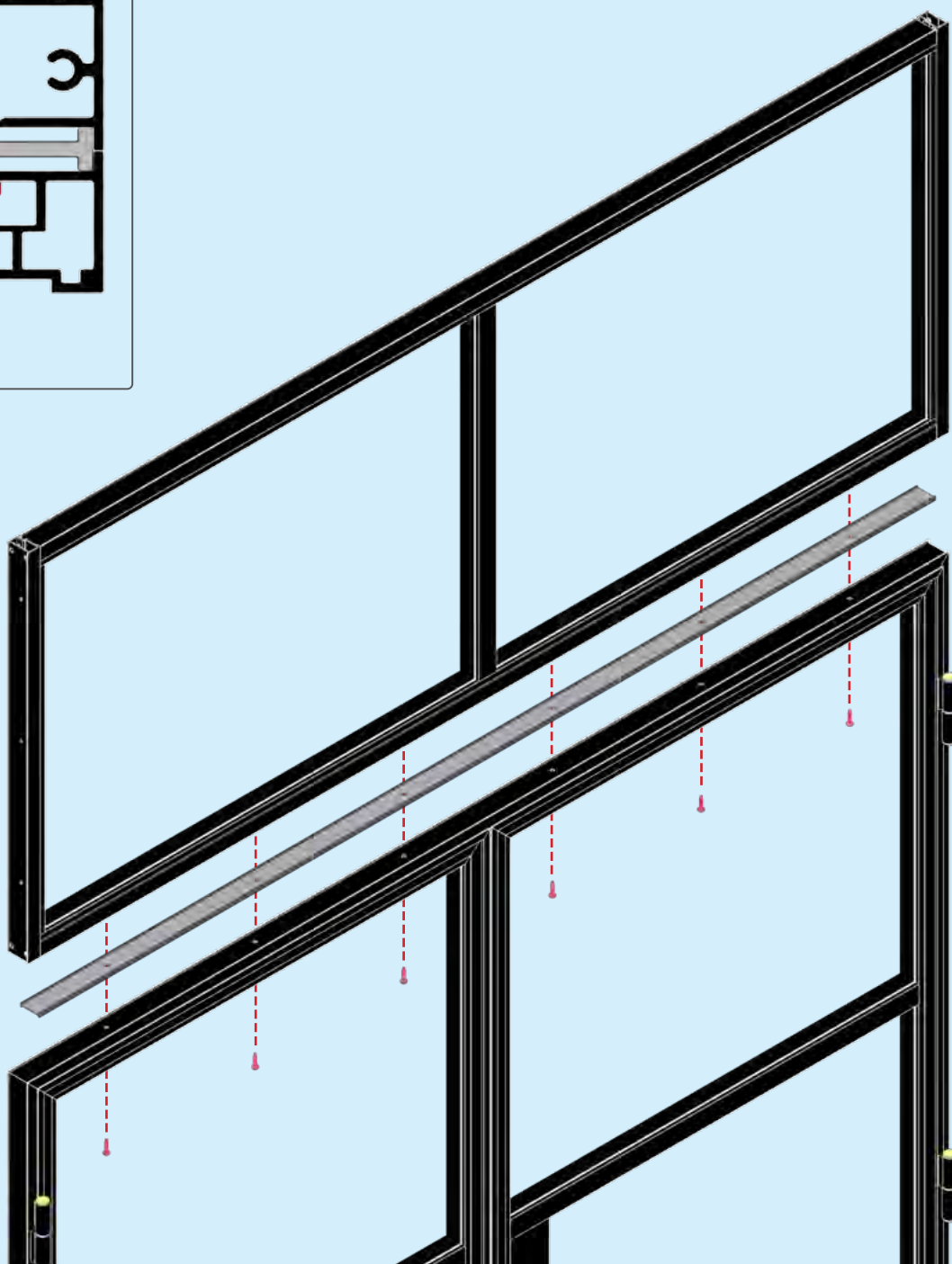


Self Drilling Screw  
A-08472

Fix through pre-drilled holes



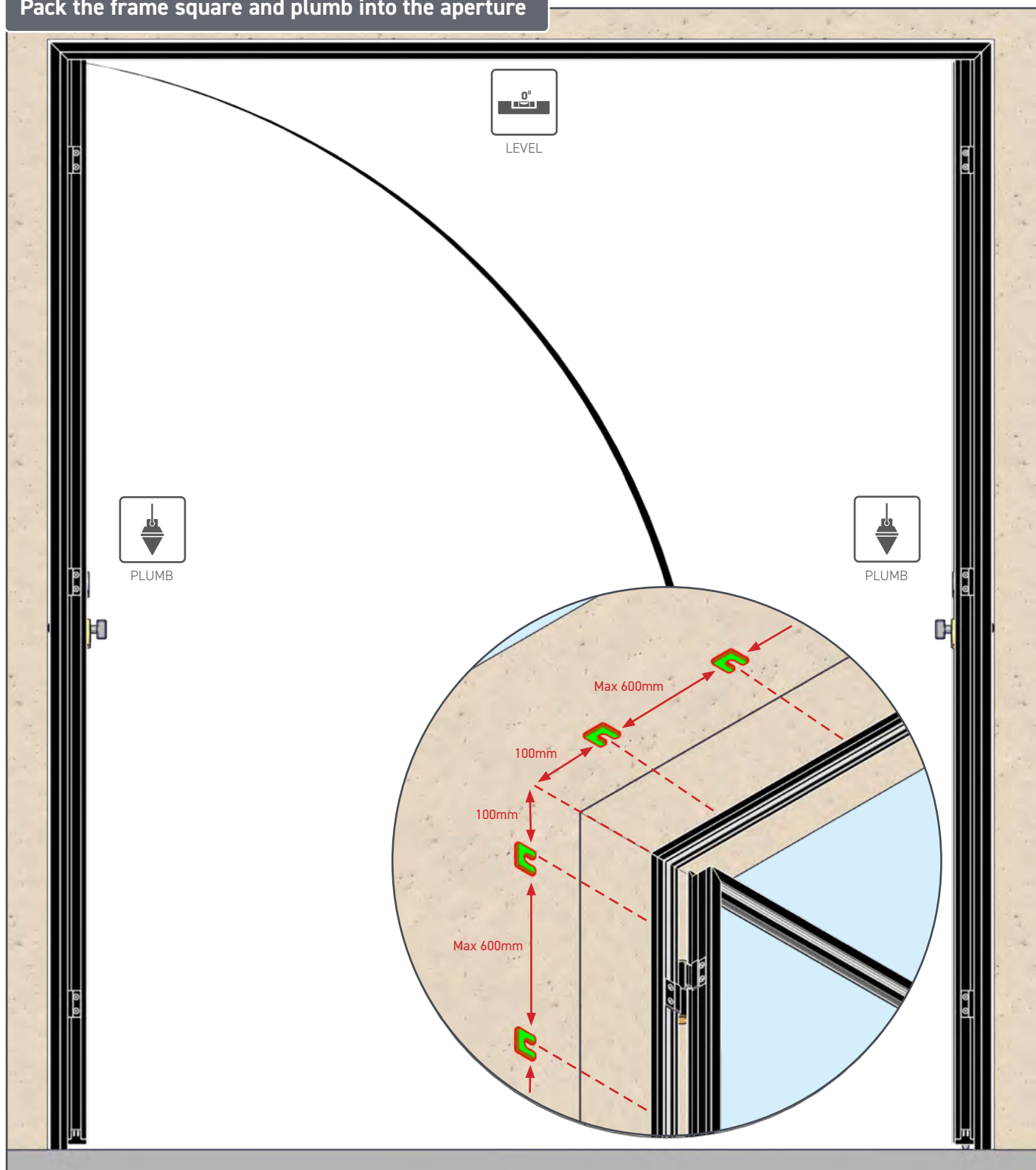
TIGHTEN



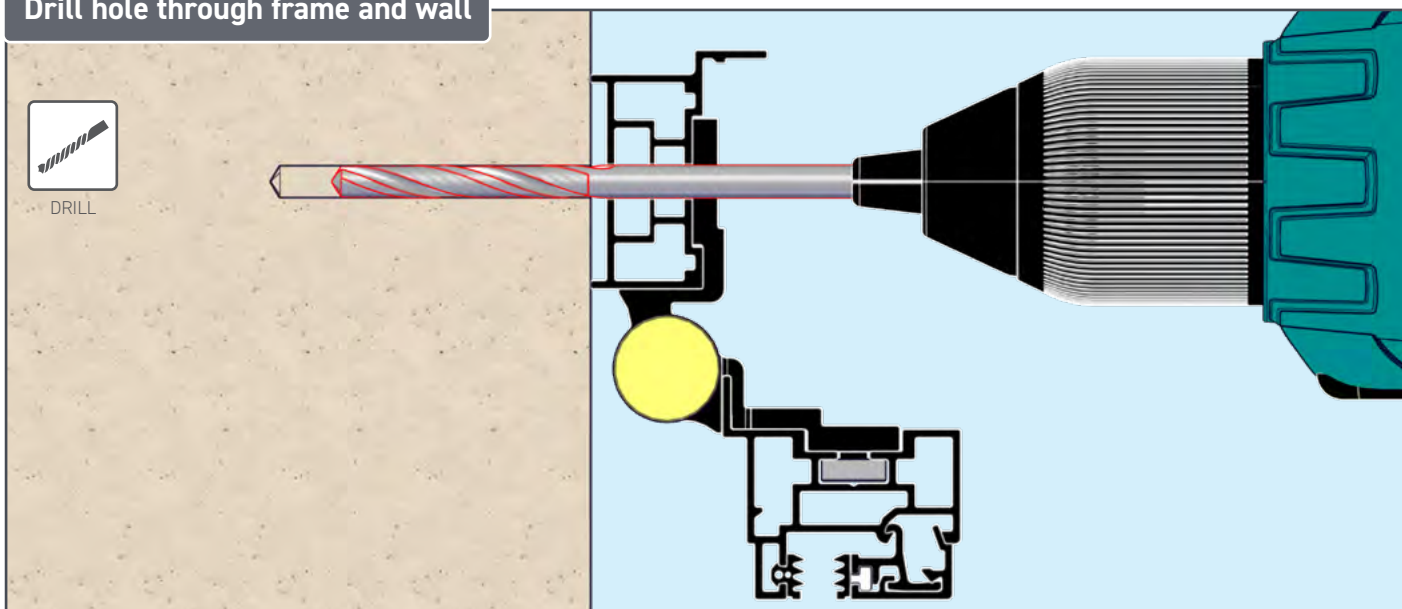
## FIXING FRAMES

# 3

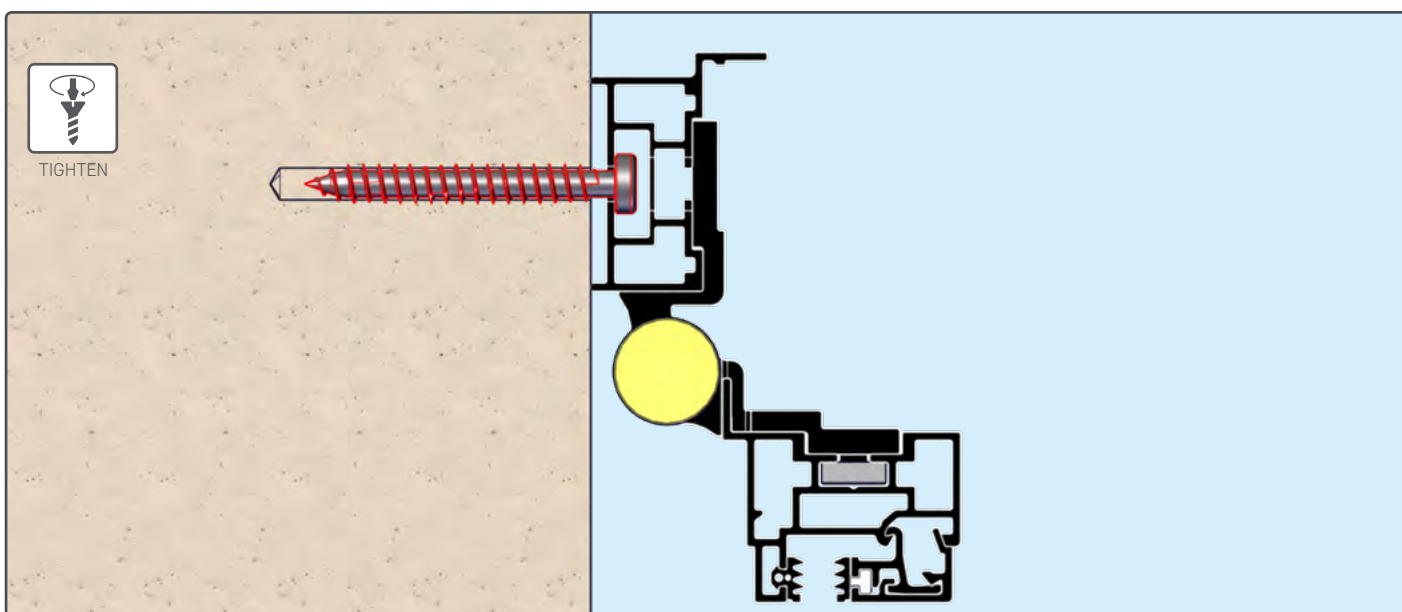
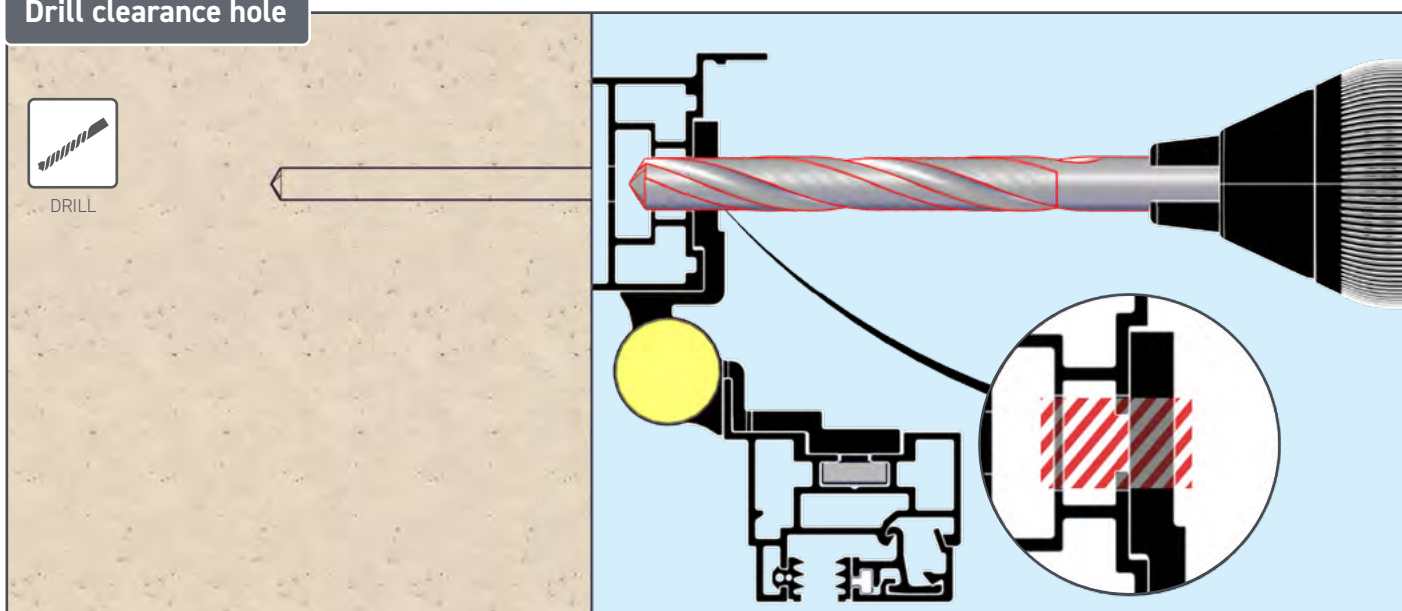
Pack the frame square and plumb into the aperture



### Drill hole through frame and wall



### Drill clearance hole

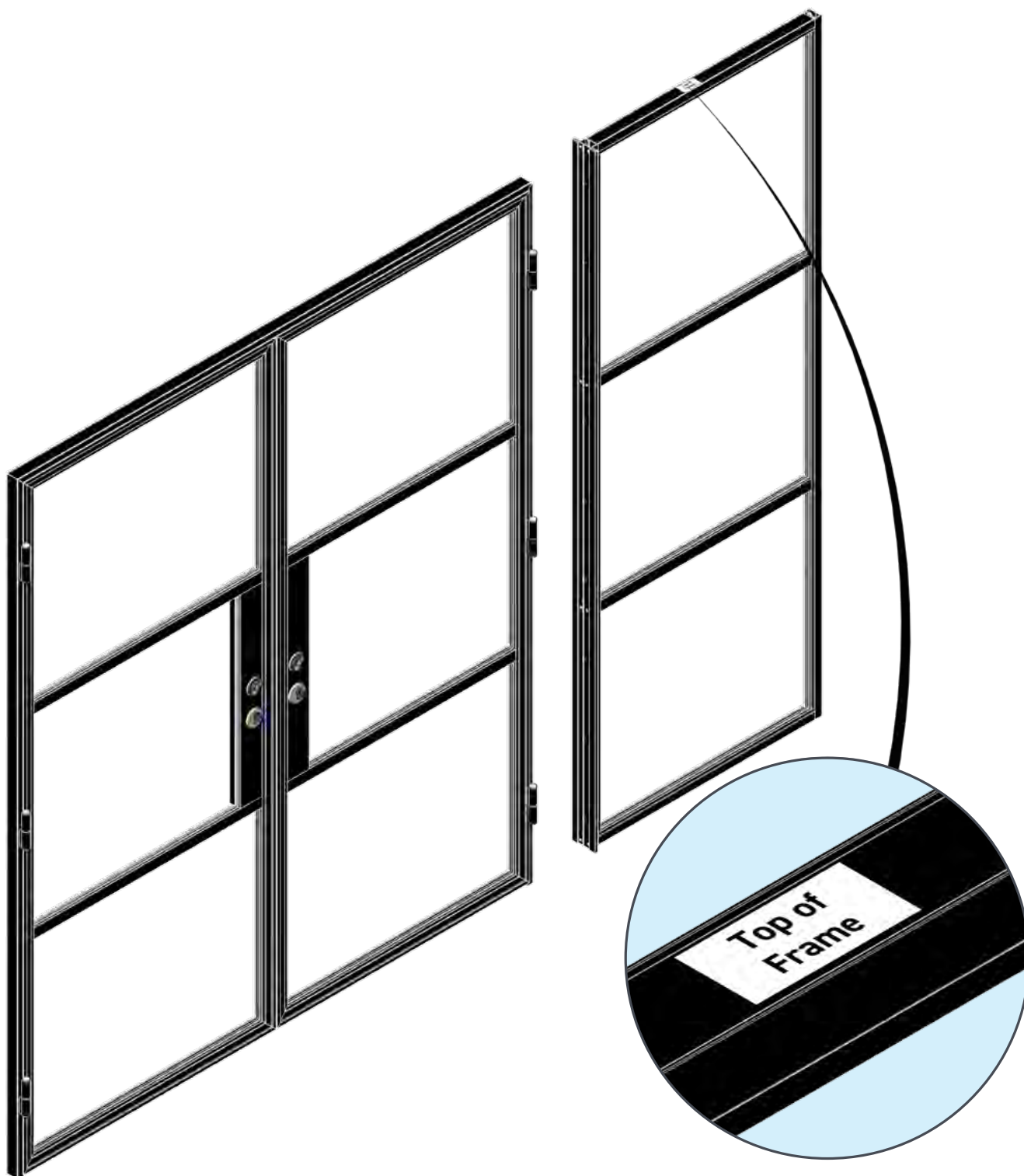


## FIXING SIDE PANELS TO THE DOOR

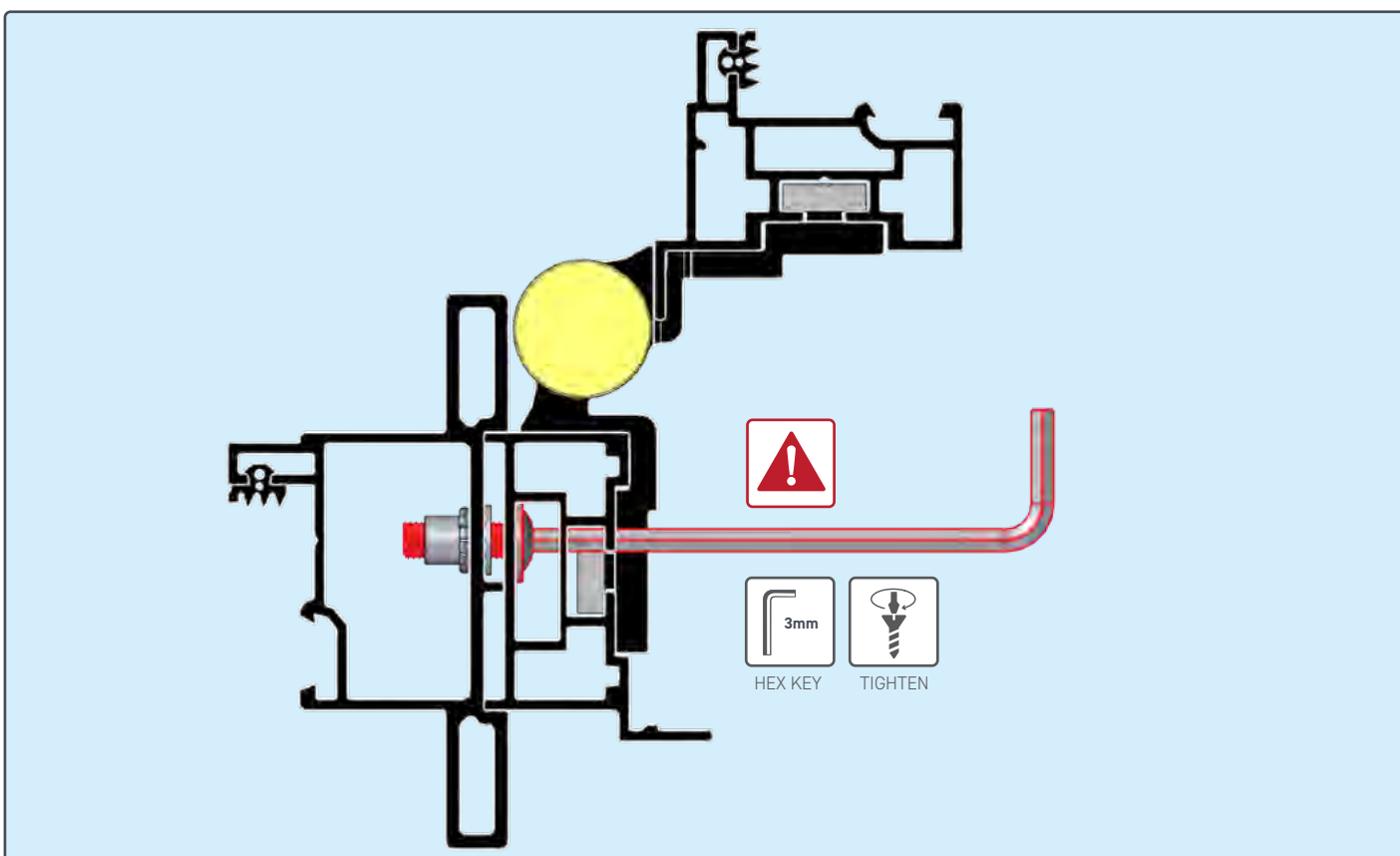
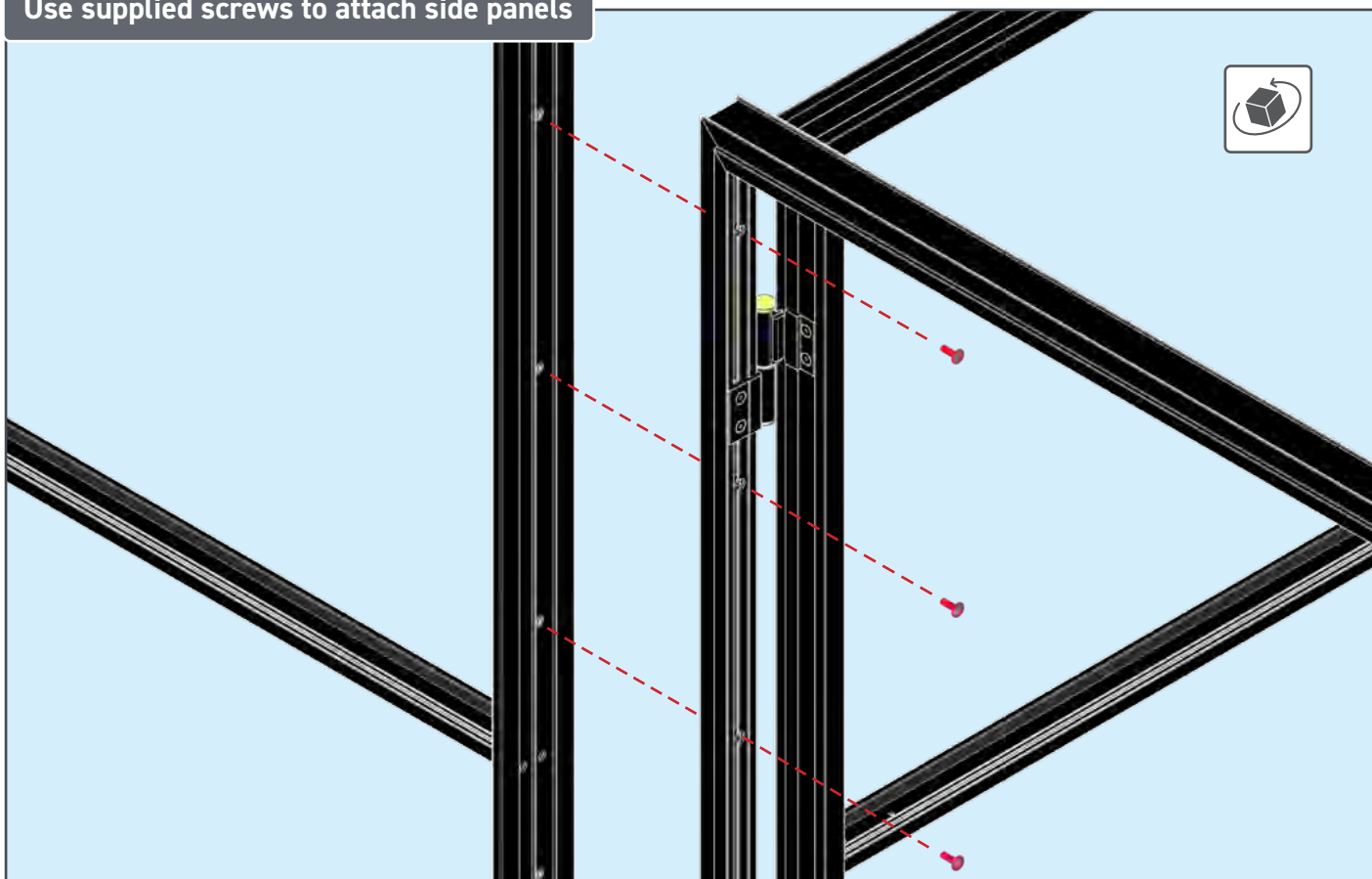
4



Frame to Module Screw  
A-08803



Use supplied screws to attach side panels



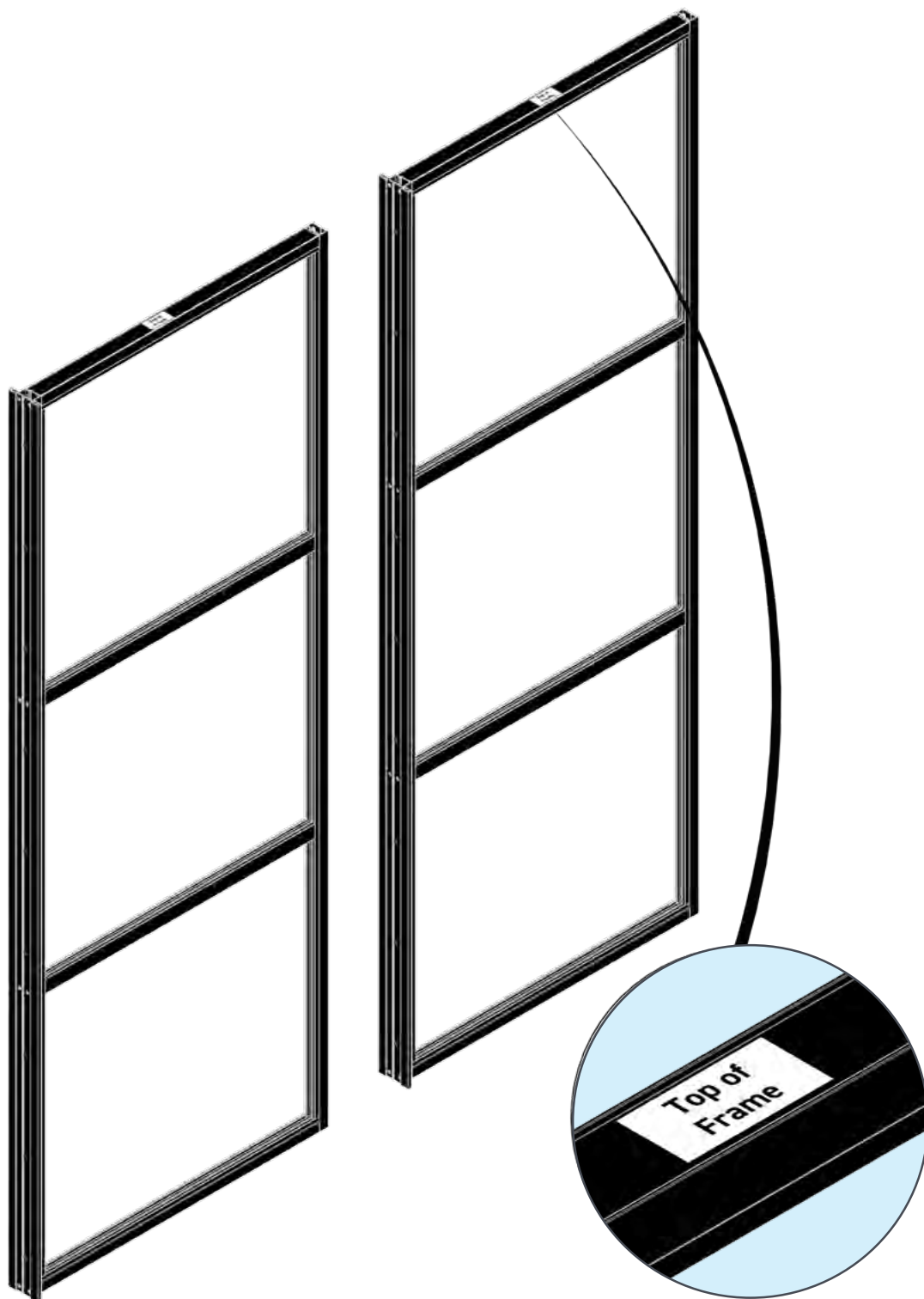
Do not over-tighten screws.

## FIXING SIDE PANELS TOGETHER

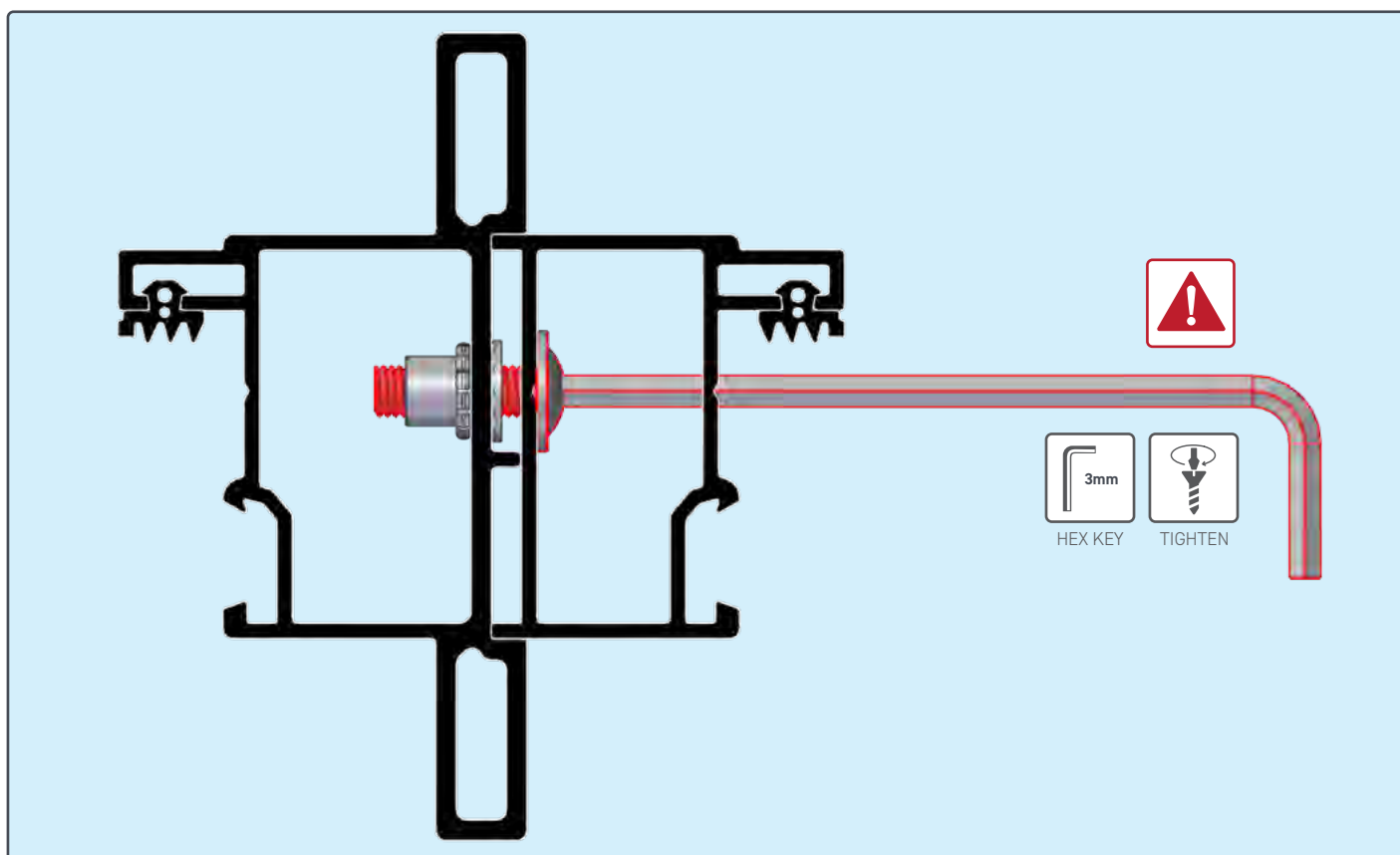
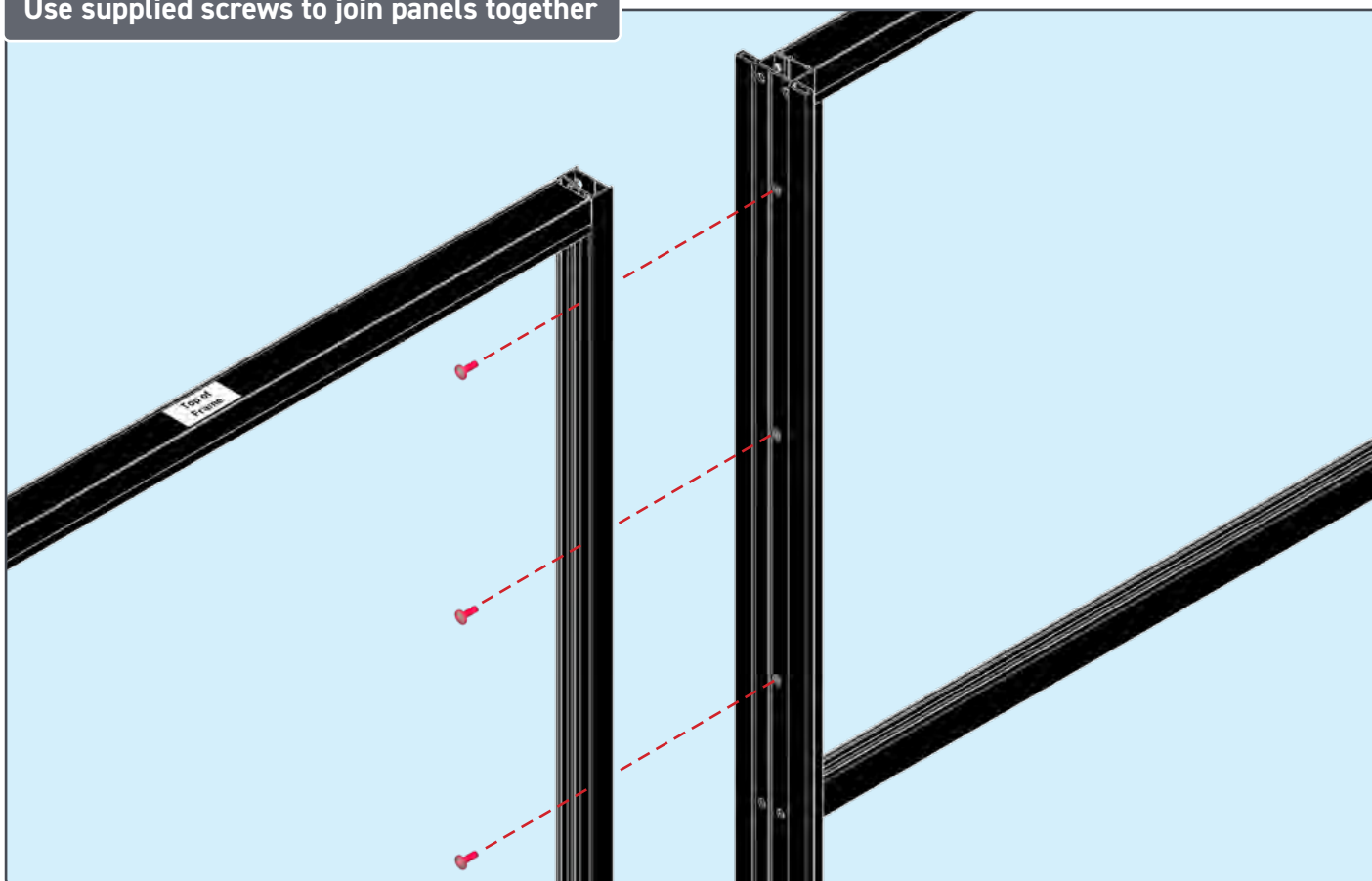
5



Frame to Module Screw  
A-08803



Use supplied screws to join panels together



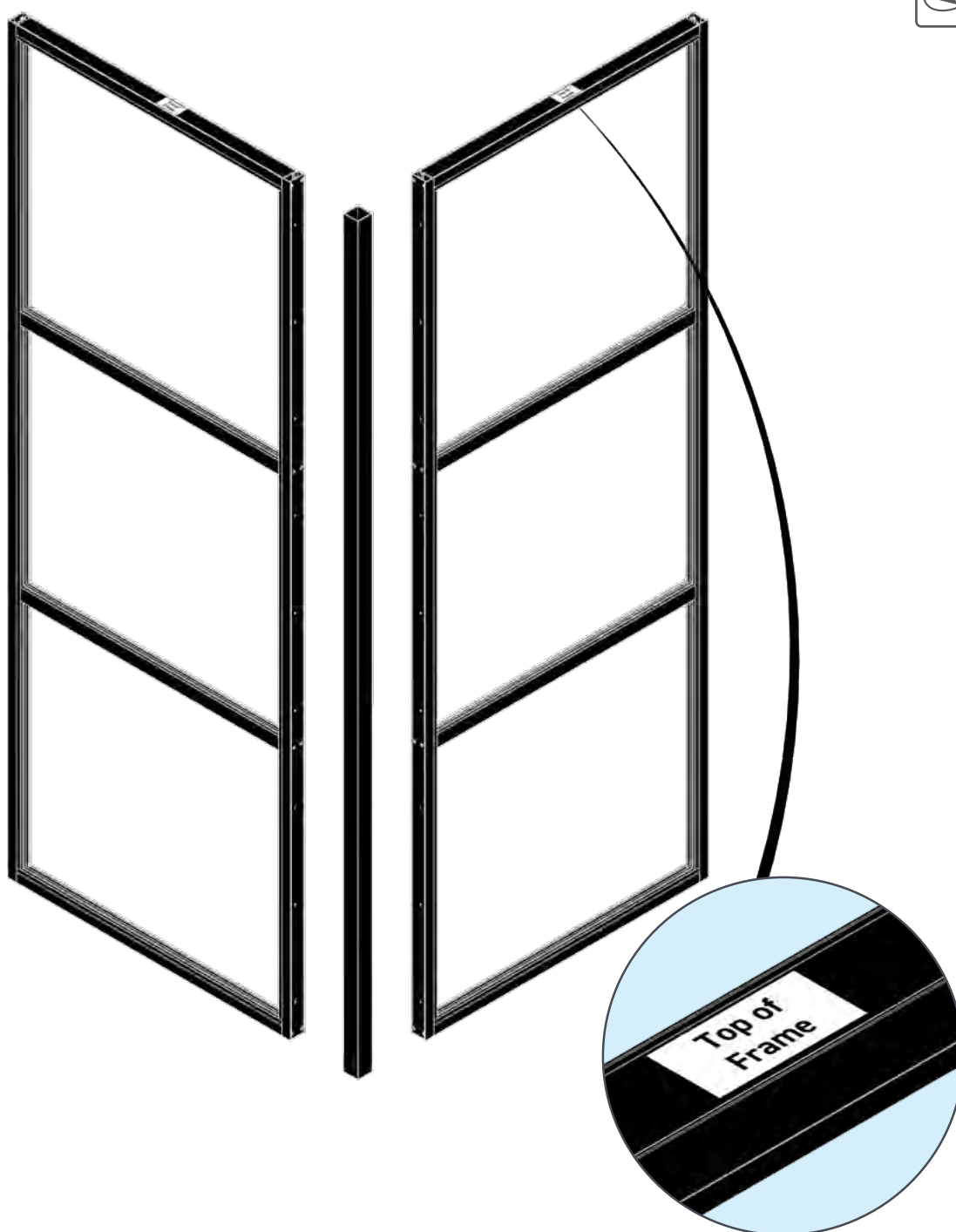
Do not over-tighten screws.

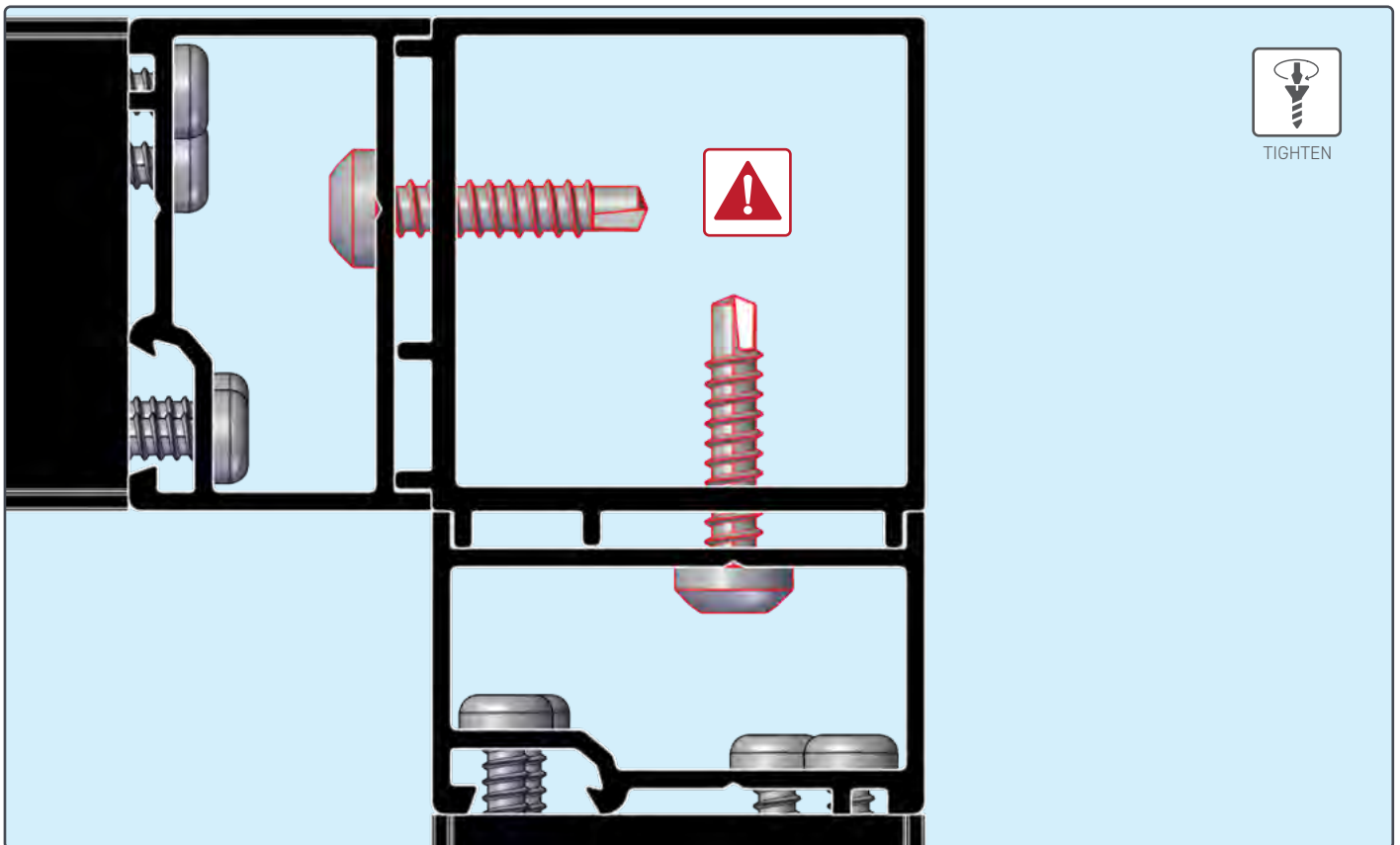
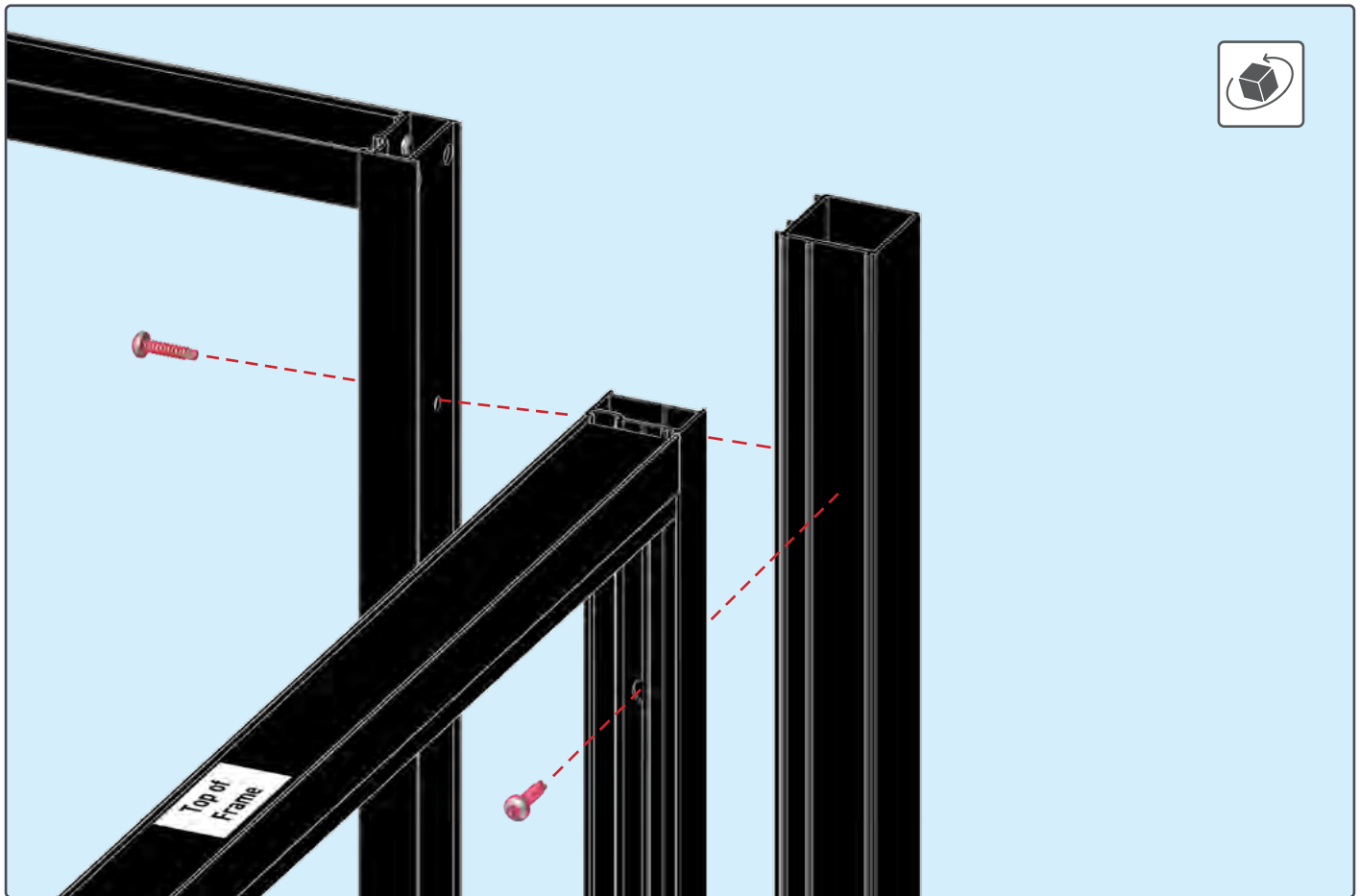
## FIXING TO A CORNER POST

6



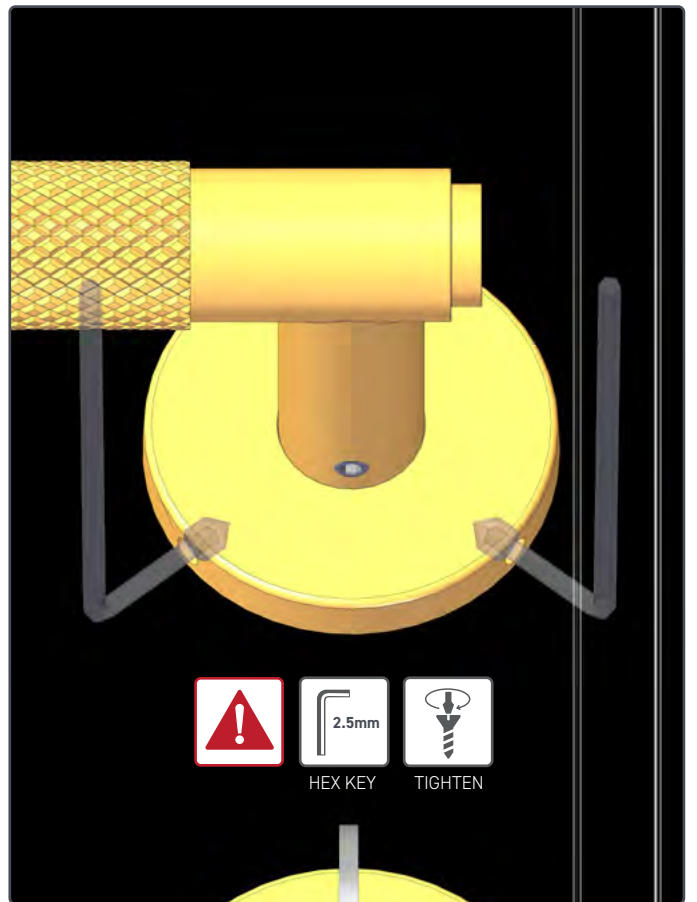
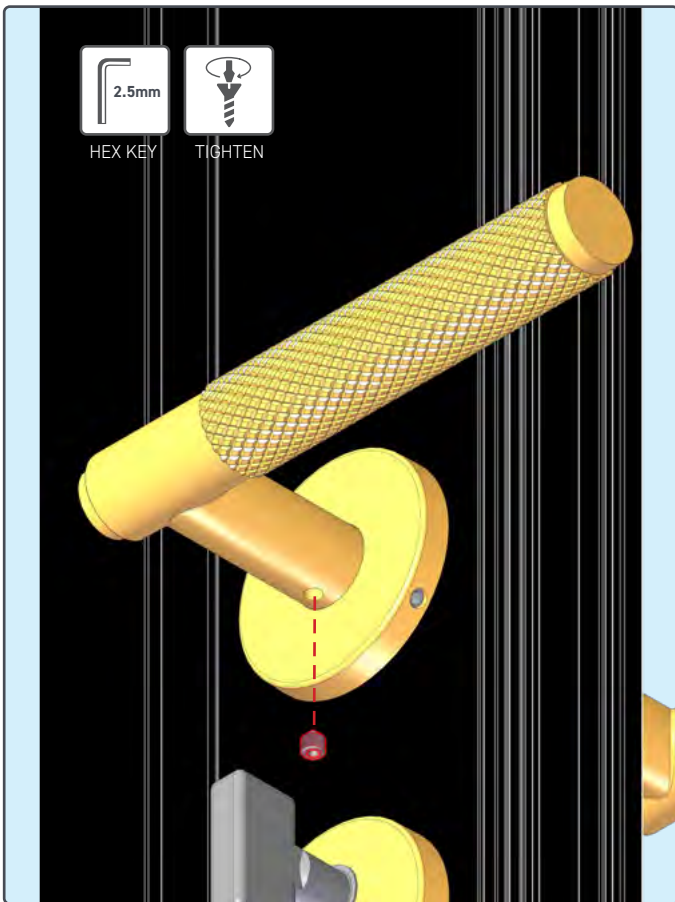
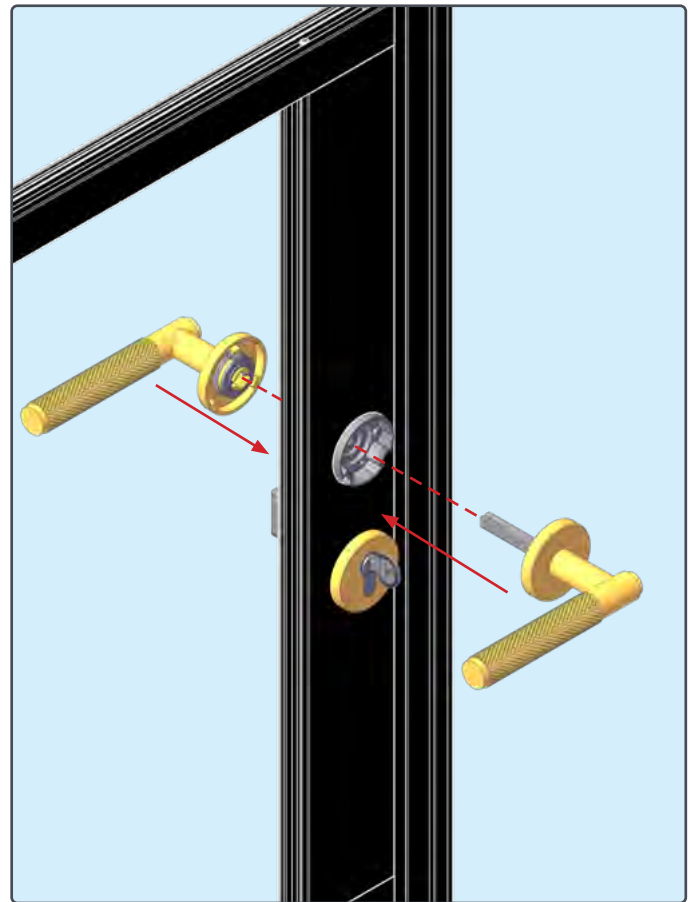
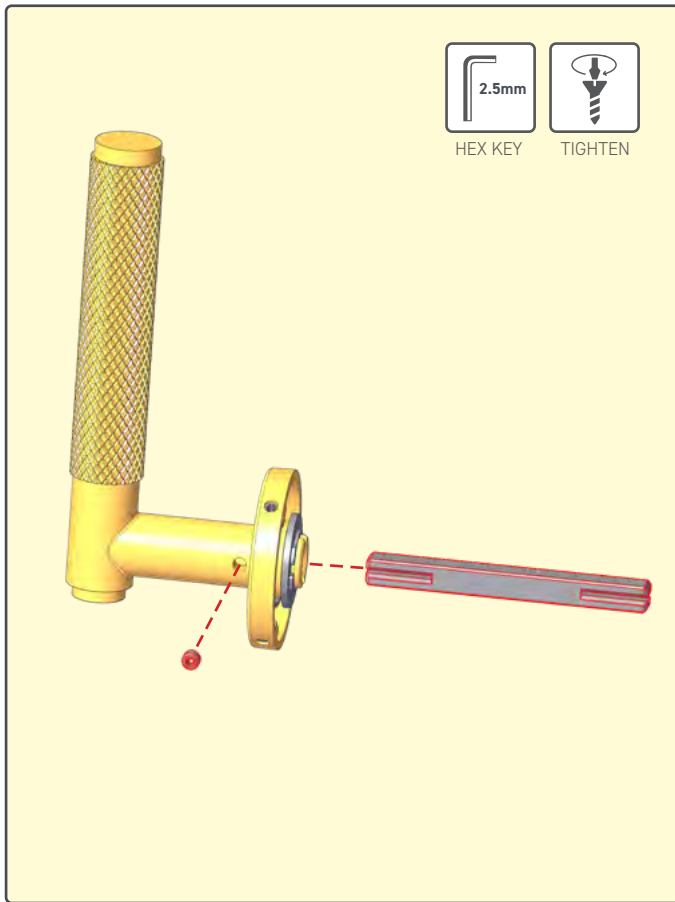
Self Drilling Screw  
A-08472





Do not over-tighten screws.

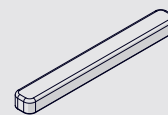




**Gradually tighten rose body grub screws evenly on both side handles, avoid over-tightening.**

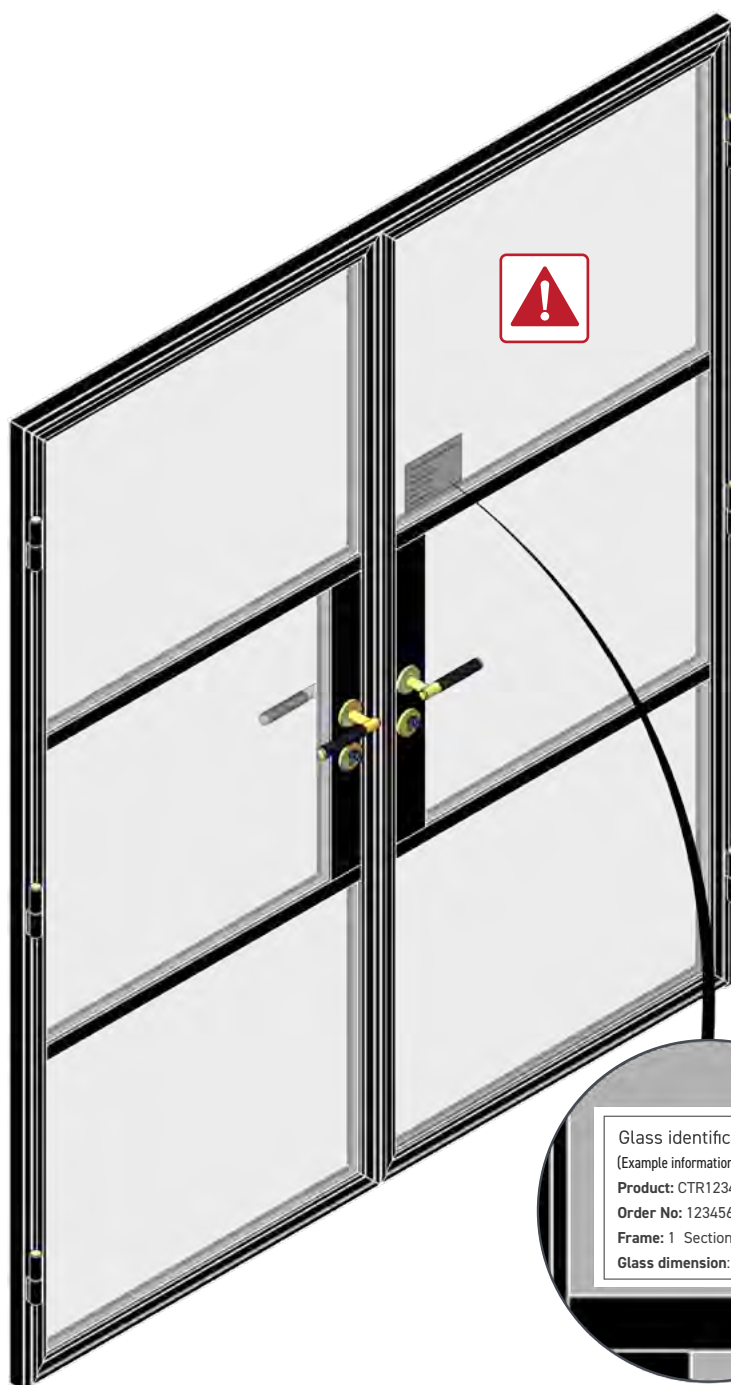
## GLAZING

8



Glazing Packers  
**A-08484**

Fitting glazing (identify with sticker)



Glass identification label  
(Example information)  
**Product:** CTR123456789  
**Order No:** 12345678  
**Frame:** 1 Section 2  
**Glass dimension:** 880 x484

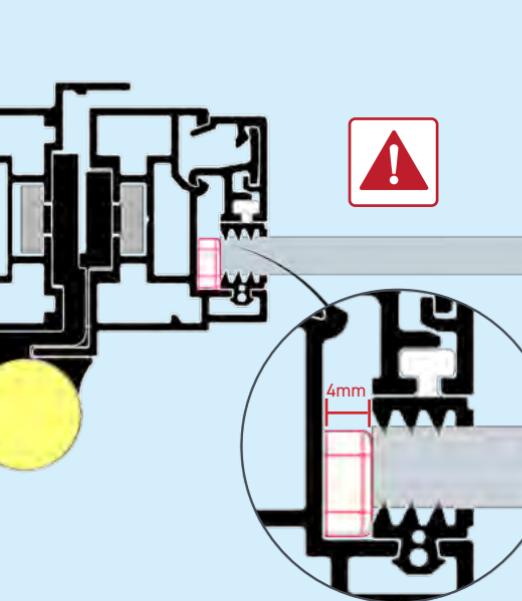


Ensure glass dimensions & position are correct by checking the identification label.

Insert packers and toe & heel lower panels

The diagram illustrates the assembly of a window frame with two panes. The left pane is already in place, and the right pane is being inserted. Red arrows indicate the direction of movement for the panes and the insertion of packers. The diagram shows the frame, the panes, and the packers being inserted between them. The panes are labeled 'TOE' and 'HEEL'.

**Ensure seated fully**



The diagram illustrates the correct installation of the lock cylinder. A key is inserted into the cylinder, and a warning icon indicates that the cylinder must be fully seated. A circular inset shows a close-up of the key in the cylinder, with a 4mm gap indicated between the key and the cylinder body.

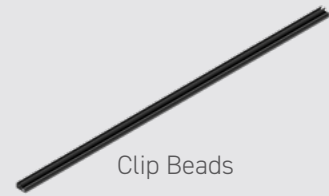
**Toe & heel (doors only)**

The diagram illustrates the removal of the toe and heel of a door. A red glazing paddle, labeled '1', is shown being used to pry the toe of the door from the frame. A red arrow points from the toe of the door, labeled '2', to the glazing paddle. An inset in the top right corner shows a glazing paddle with the text 'GLAZING PADDLE' below it.

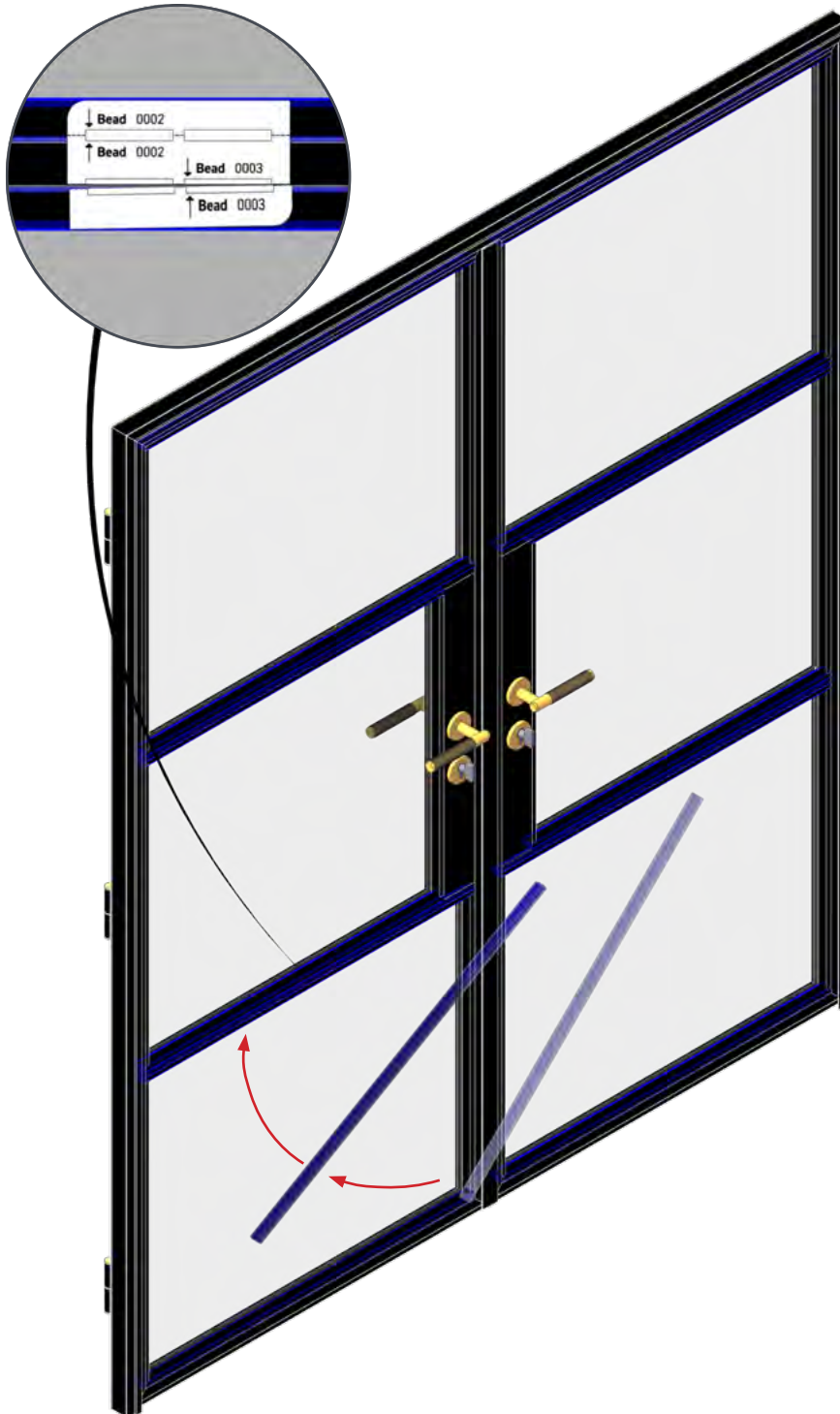


# GLAZING

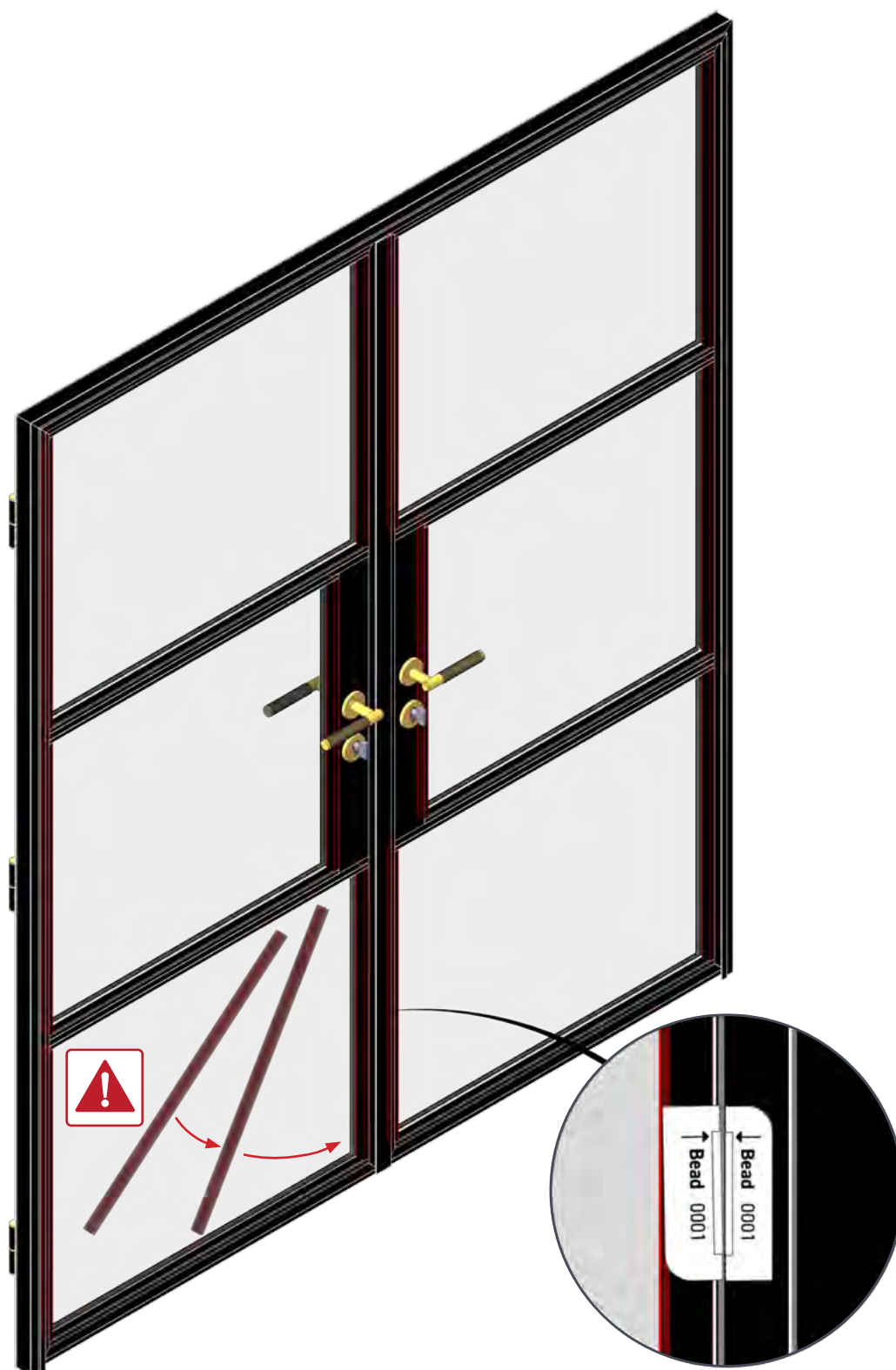
9



Insert the horizontal clip beads



Insert the vertical clip beads



Take care not to scratch horizontal beads when installing vertical beads.

# INSTALLING THRESHOLD & KEEP

## 10



Threshold  
Fixing  
Screw



Shoot Bolt  
Keep Plate  
Screw



Shoot Bolt  
Keep Plate  
**A-07817**

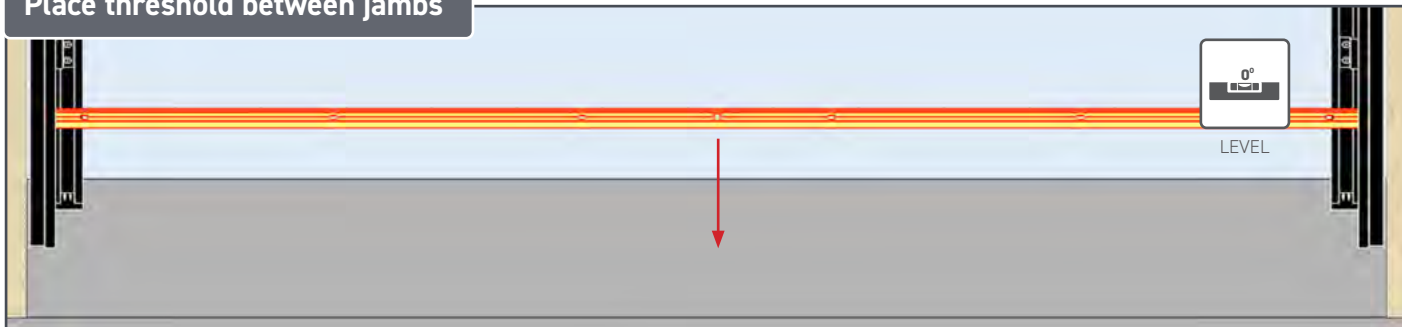


Threshold  
**A-07695**

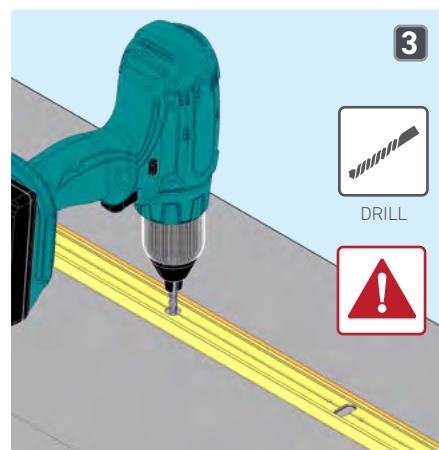
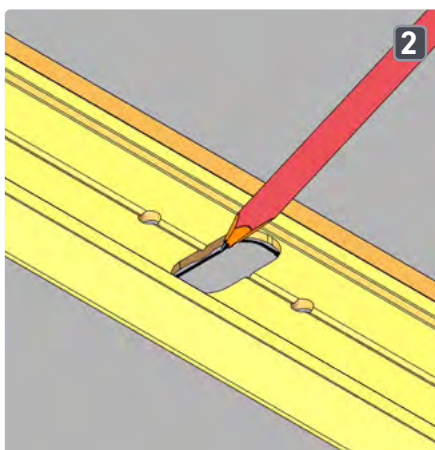
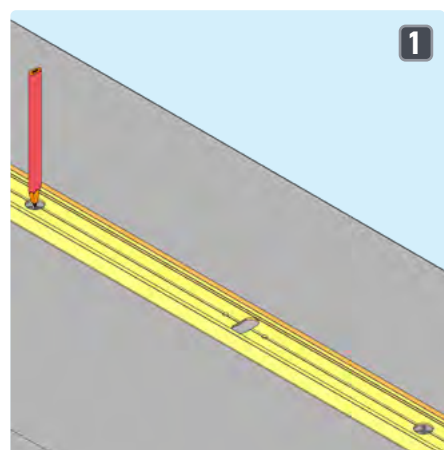


Threshold  
Insert Strip  
**A-07702**

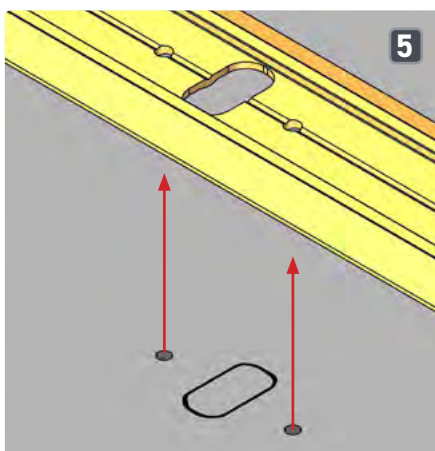
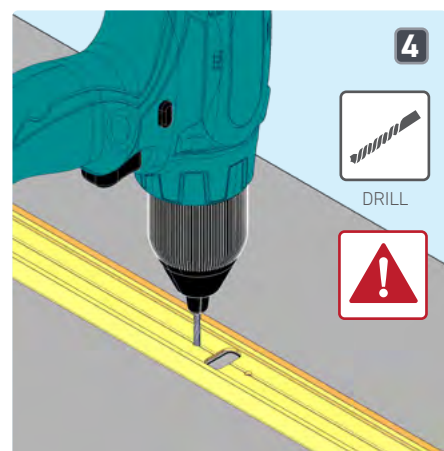
Place threshold between jambs



Mark all holes onto floor and drill at marks

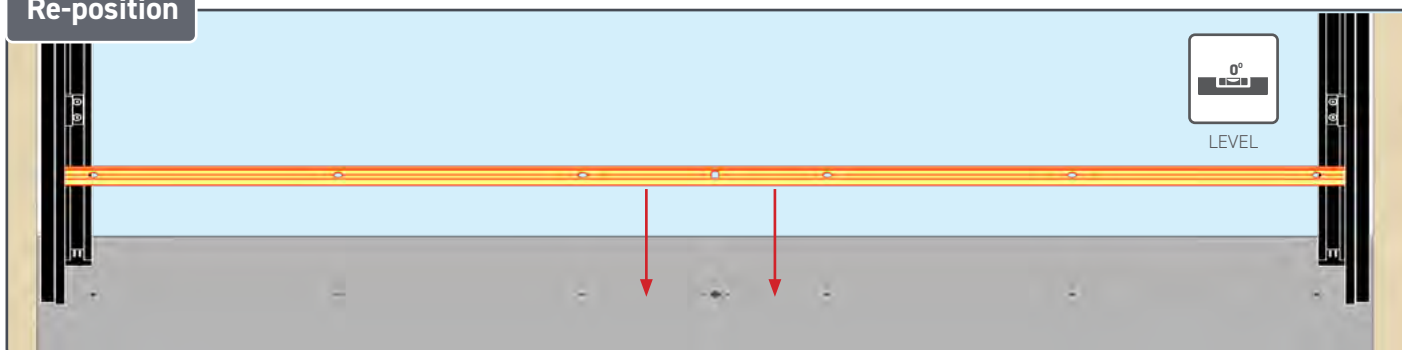


Remove threshold. Drill central keep hole

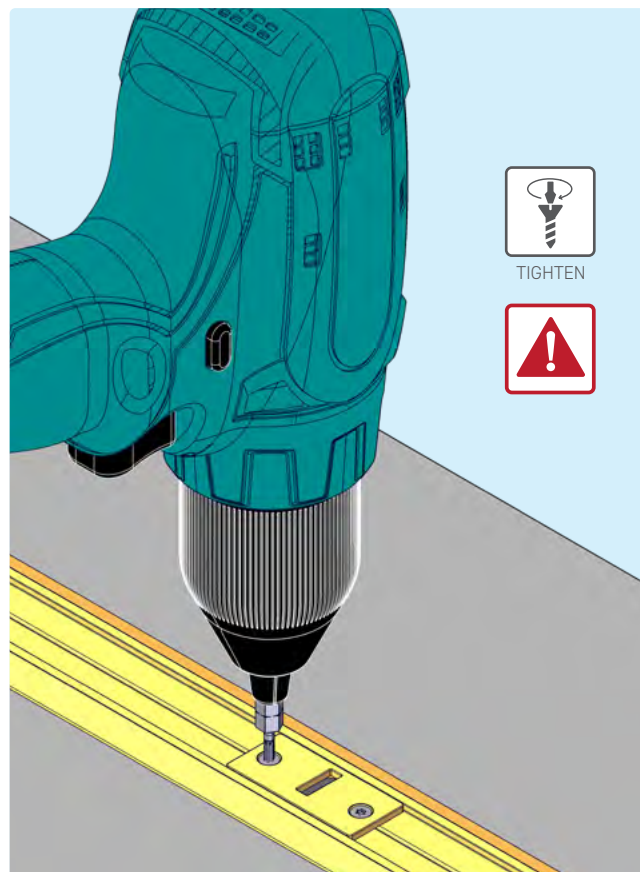
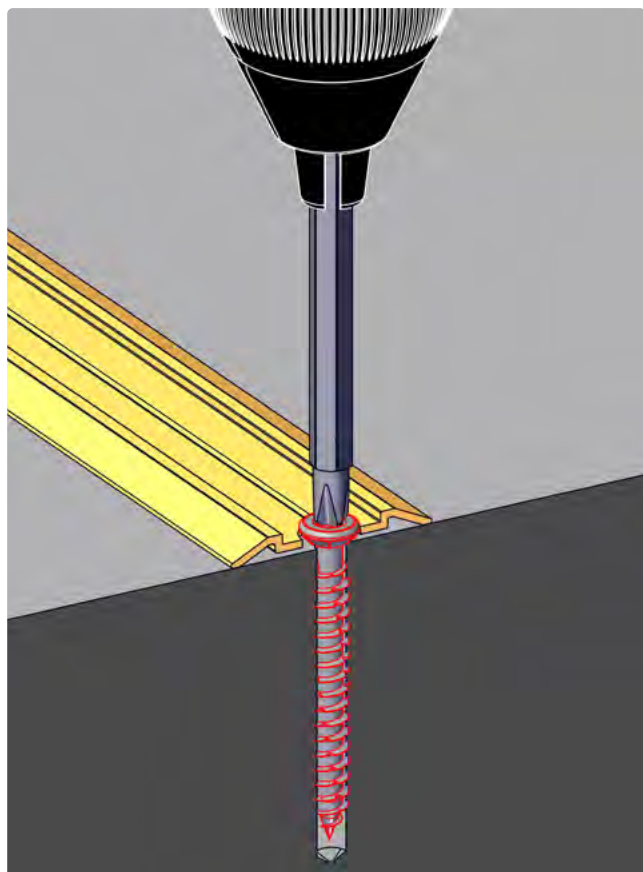


Installers must ensure services & damp course remain undamaged during installation.

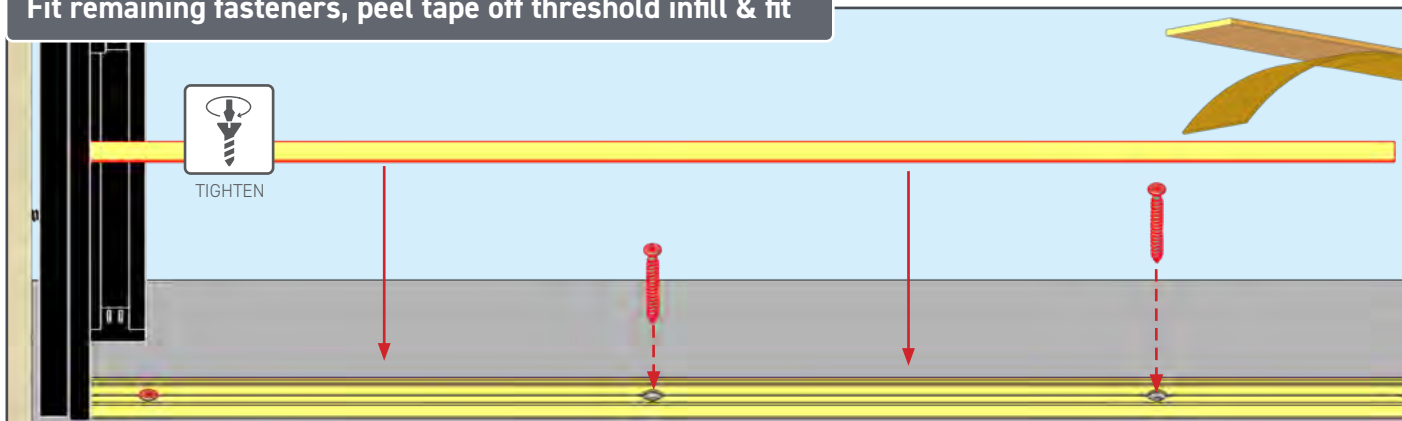
## Re-position



## Fix threshold & keep to the floor with suitable screws (not included)



## Fit remaining fasteners, peel tape off threshold infill & fit

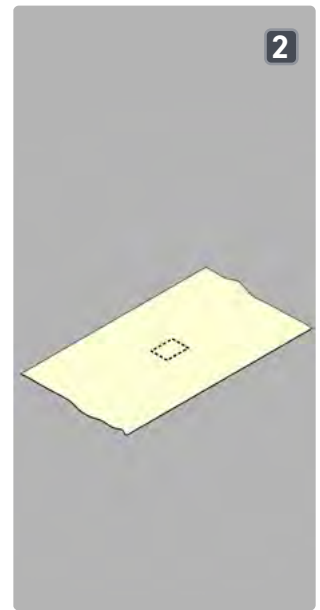
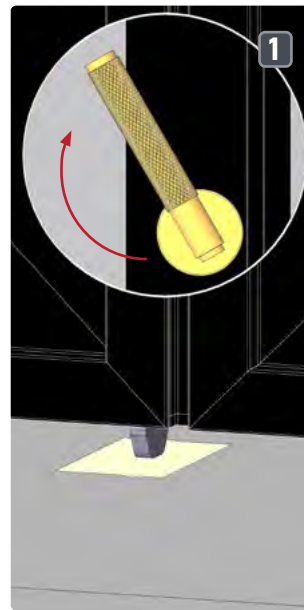
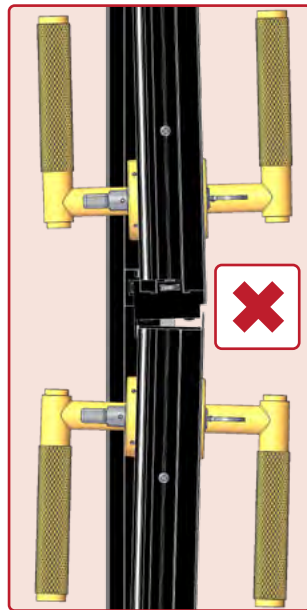
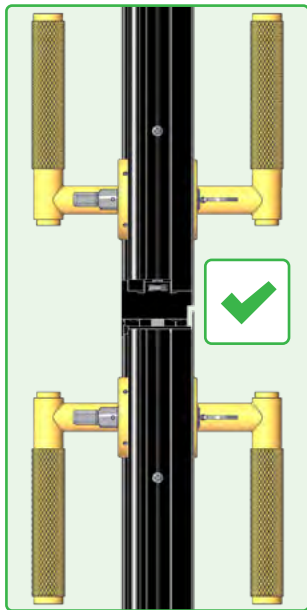


**Installers must ensure services & damp course remain undamaged during installation.**

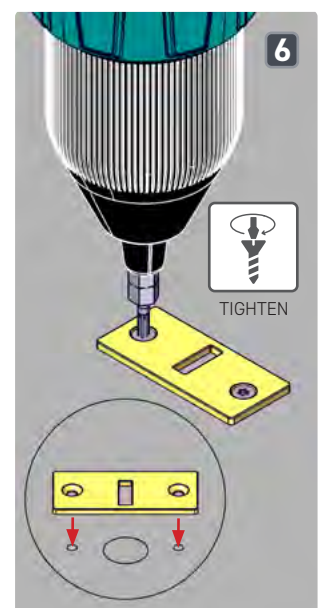
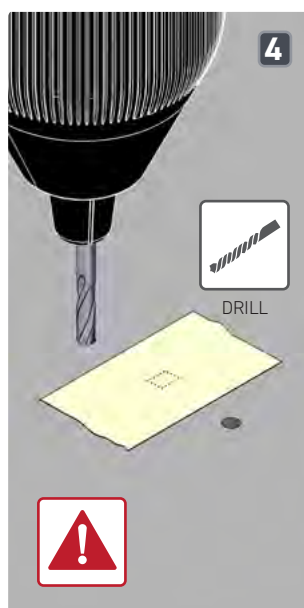
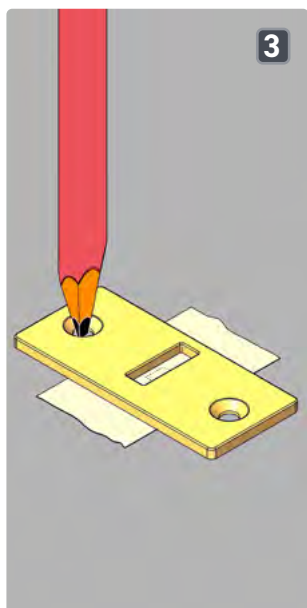
# INSTALLING KEEP WITHOUT THRESHOLD

## 11

Correctly close doors, place tape under shoot bolt and then raise handle to create witness mark



Position keep. Mark, drill and fit

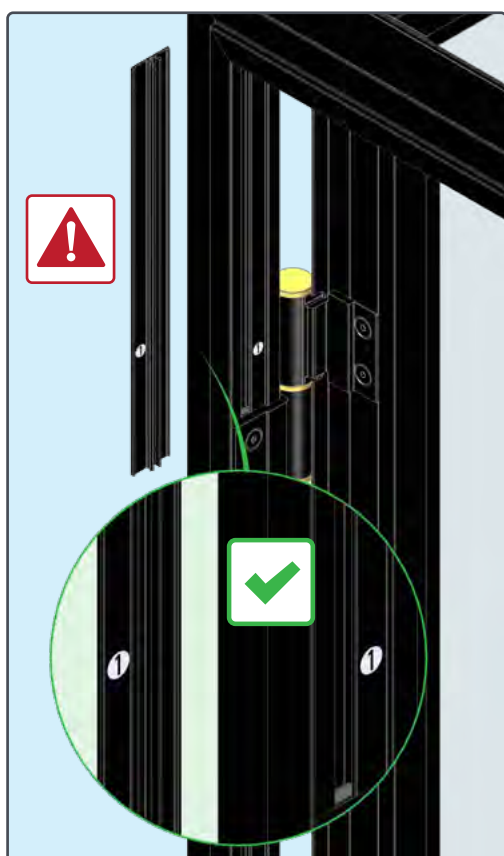
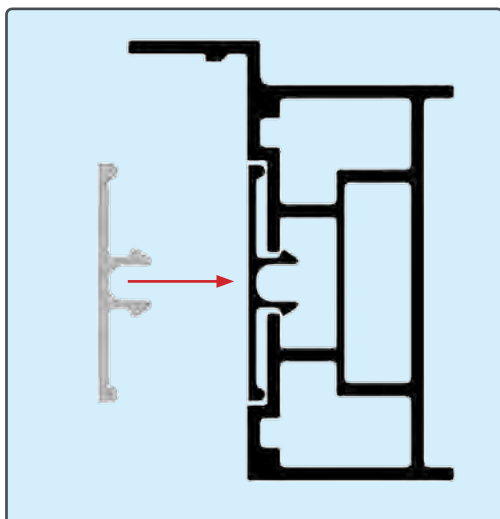


Installers must ensure services & damp course remain undamaged during installation.

## FITTING FINISHING TRIMS

# 12

Fit all frame infill



Ensure each piece of frame infill is fitted correctly (stickers should match frame & infill).

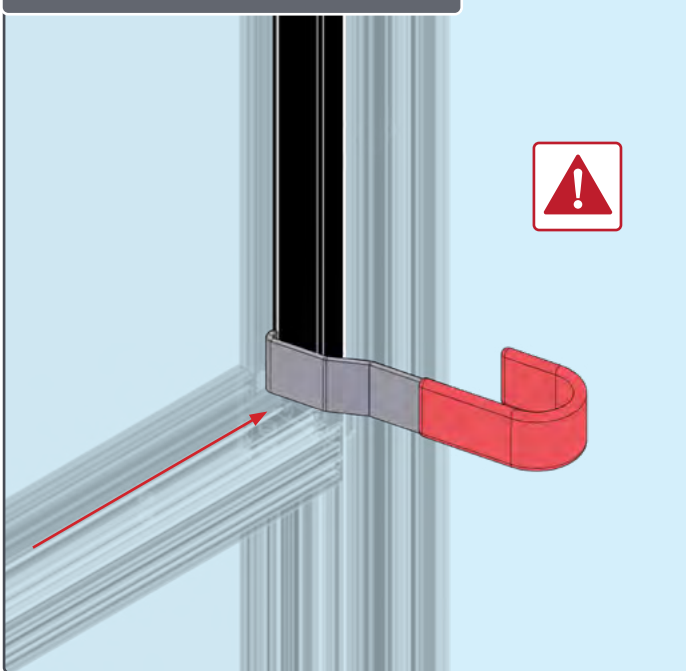
## BEAD RELEASE WHEN DE-GLAZING

# 13

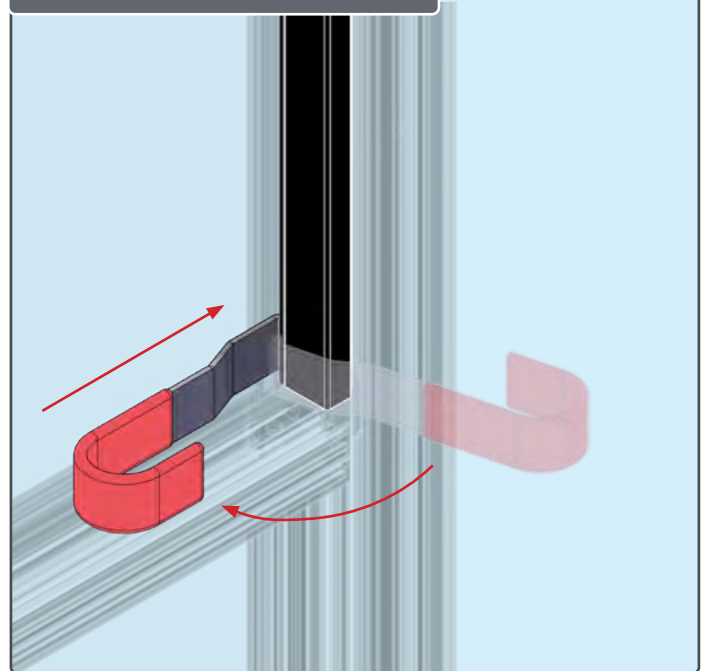


De-glazing Tool  
A-08212

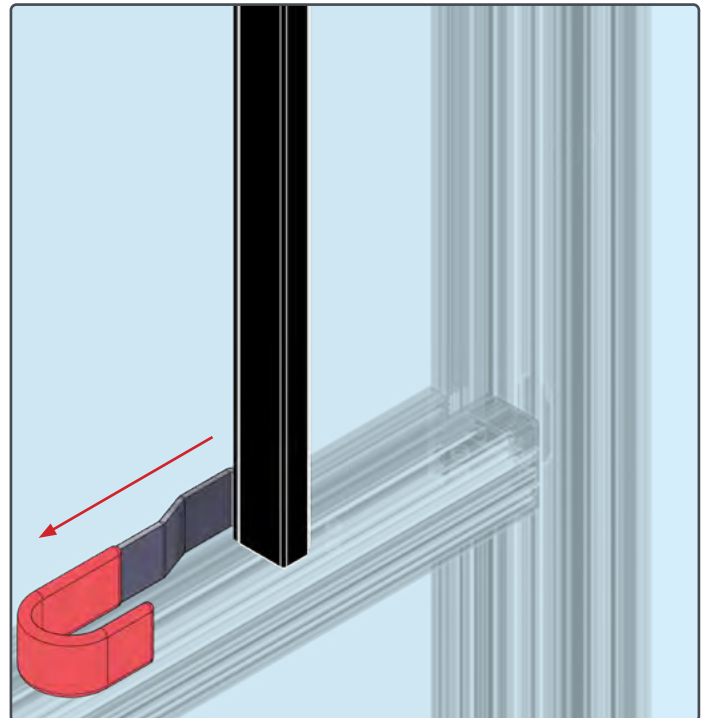
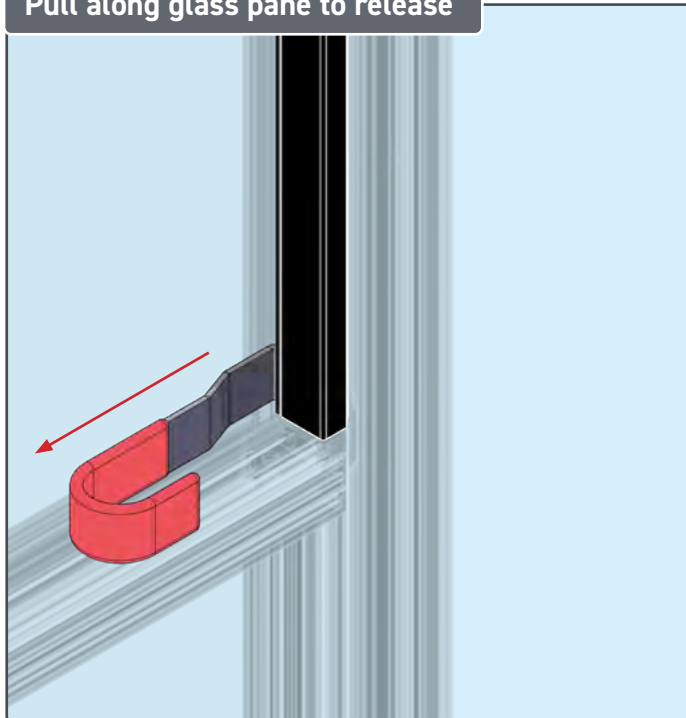
Push tool between seal & glass



Maintain pressure and rotate

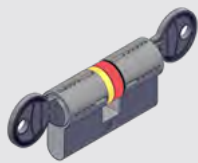


Pull along glass pane to release

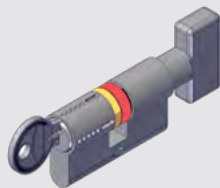


**Remove the vertical beads first.**

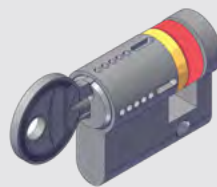
## COMPONENTS LIST – (Not to Scale)



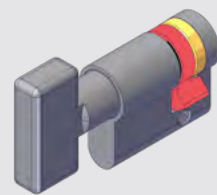
Euro Cylinder Lock  
27 x 27 - Key/Key  
**A-08191**



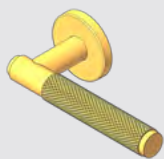
Euro Cylinder Lock  
27 x 27 - Key/Thumb-turn  
**A-08192**



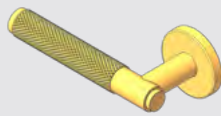
Euro Half Cylinder Lock  
27 x 10 - key  
**A-08193**



Euro Half Cylinder Lock  
27 x 10 - Thumb-turn  
**A-08194**



Knurled RH Handle  
**A-08443**



Knurled LH Handle  
**A-08444**



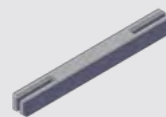
Classic RH Handle  
**A-08790**



Classic LH Handle  
**A-08791**



Escutcheon  
**A-08184**



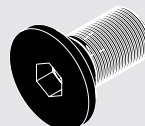
Spindle  
**A-08161**



RH Hinge  
**A-07716**



LH Hinge  
**A-07715**



M5 x 10 Hinge Screw  
**A-07773**



Double Sided Tape  
**A-08295**



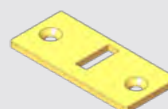
Main Lock  
**A-07749**



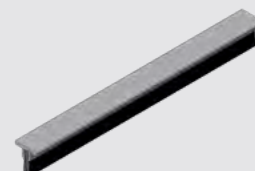
Shoot Bolt Lock  
Locking / Non Locking  
**A-07756/A-07757**



Shoot Bolt Rod  
**A-07771**

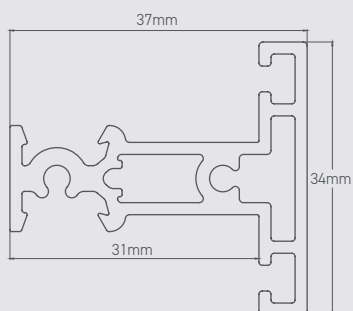


Shoot Bolt Keep Plate  
**A-07817**

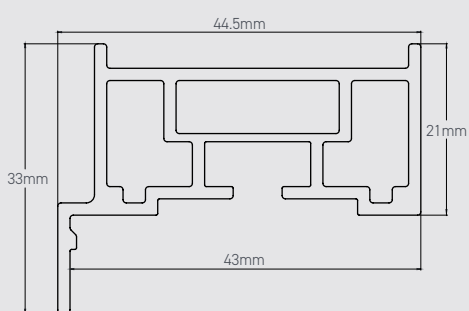


Brush Pile  
**A-07738**

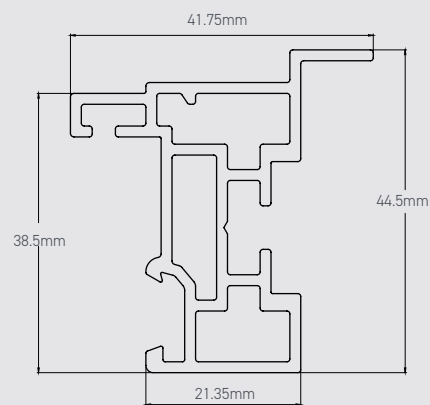
## PROFILES – (Not to Scale)



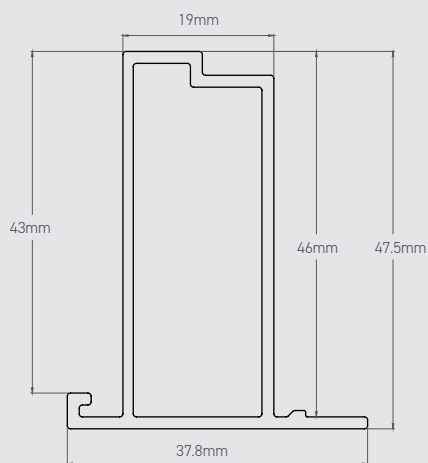
Transom/Mullion  
**A-07682**



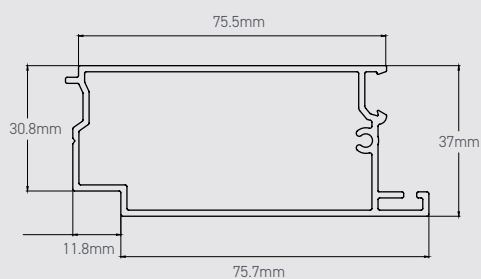
Door Outer-frame  
**A-07689**



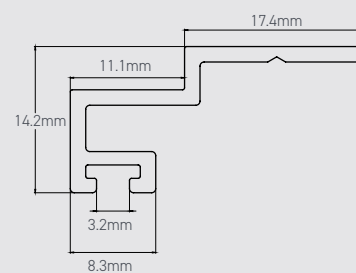
Sash  
**A-07684**



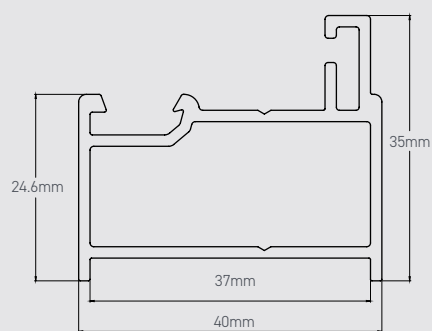
French Door Adapter  
**A-07690**



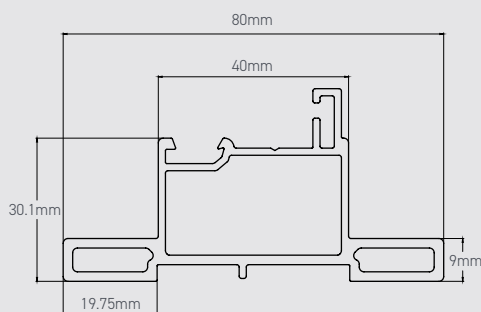
Lock Box  
**A-07685**



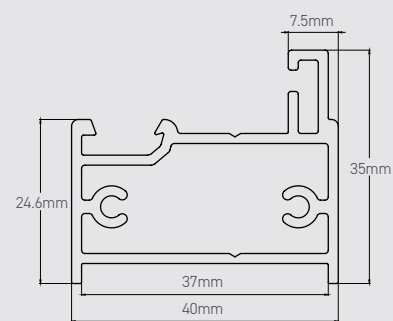
Sash Closer  
**A-07686**



Fixed Screen Vertical Frame  
**A-07692**

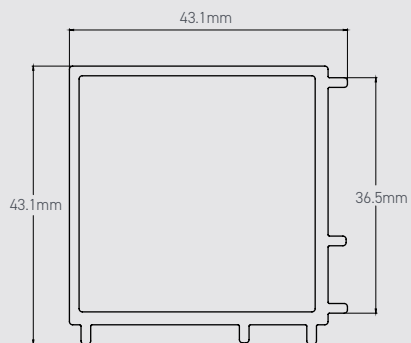


Fixed Screen Reinforcement  
Integrated Coupler Frame  
**A-07691**



Fixed Screen Horizontal Frame  
**A-07693**

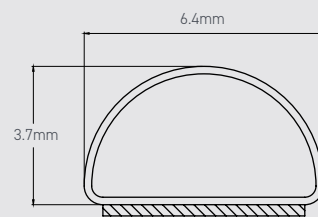
# PROFILES – (Not to Scale)



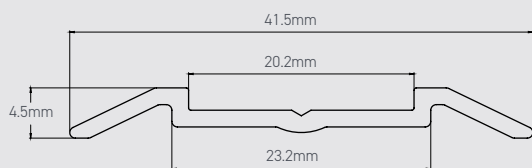
Corner Post  
**A-08169**



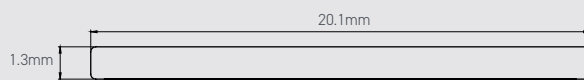
H Coupler  
**A-07694**



Sash Seal  
**A-07696**



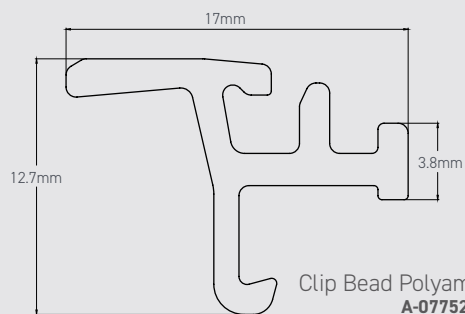
Threshold  
**A-07695**



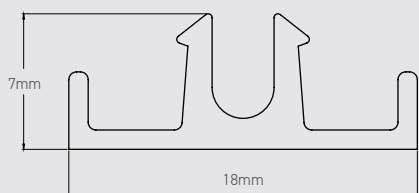
Threshold Insert Strip  
**A-07702**



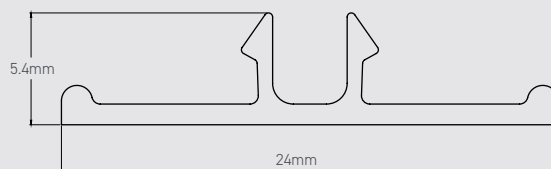
Clip Bead Aluminium Profile  
**A-07751**



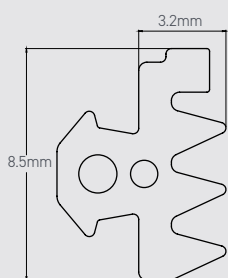
Clip Bead Polyamide Profile  
**A-07752**



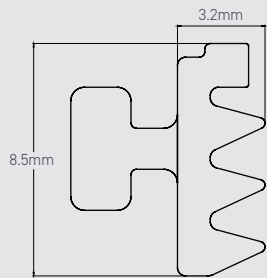
Sash Hinge Channel Infill  
**A-07687**



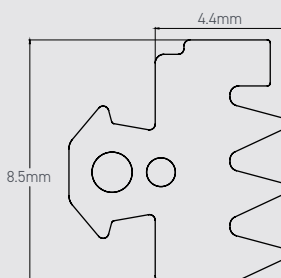
Outer-frame Hinge Channel Infill  
**A-07688**



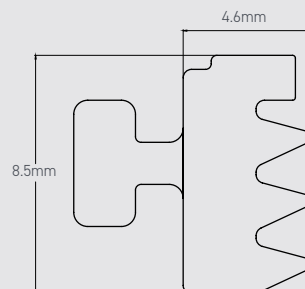
6.8mm Outer (Frame)  
Glazing Seal  
**A-07699**



6.8mm Inner (Bead)  
Glazing Seal  
**A-07700**



4mm Inner (Frame)  
Glazing Seal  
**A-07697**



4mm Inner (Bead)  
Glazing Seal  
**A-07698**



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