

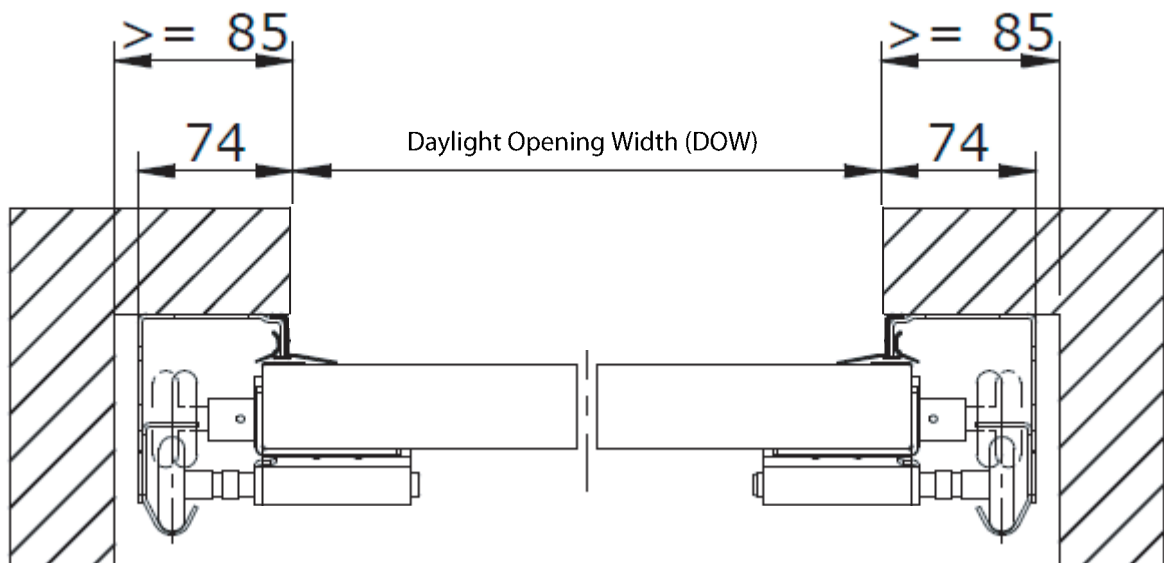
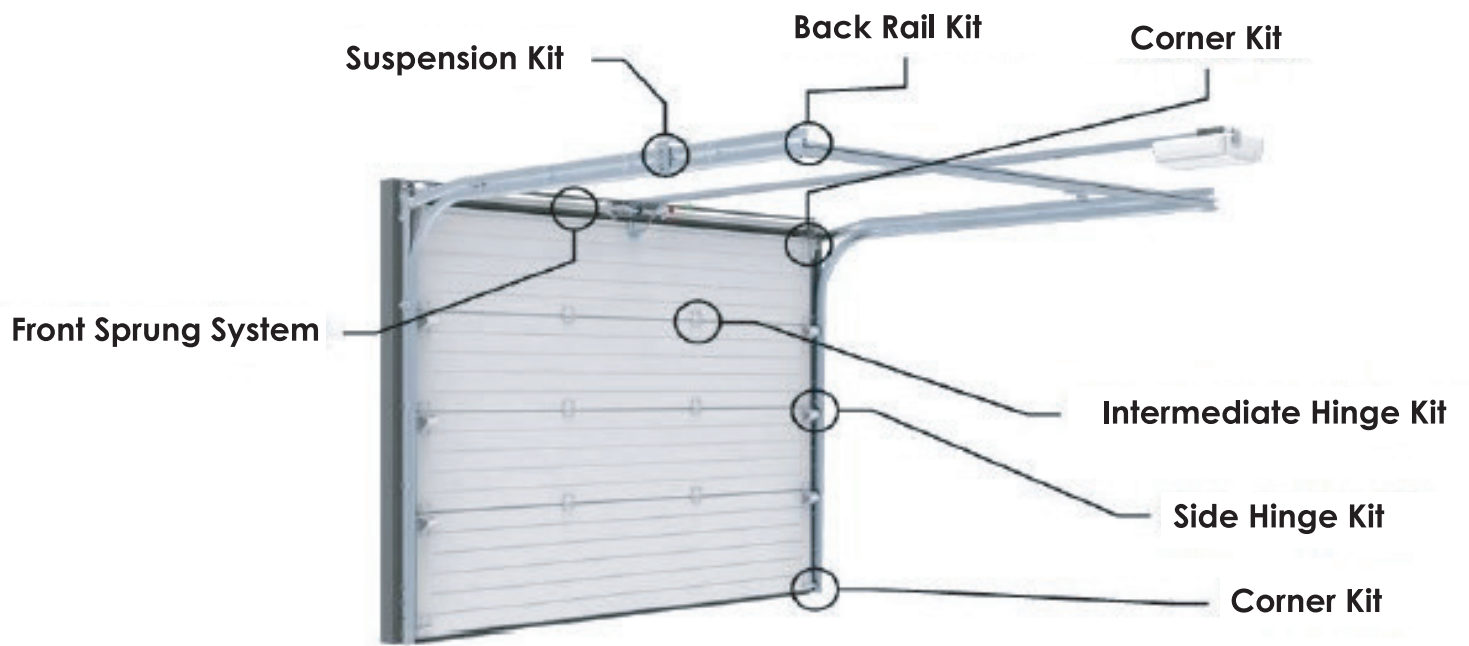


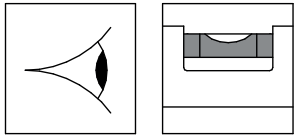
SeceuroGlide Sectional Plus Fitting Instructions






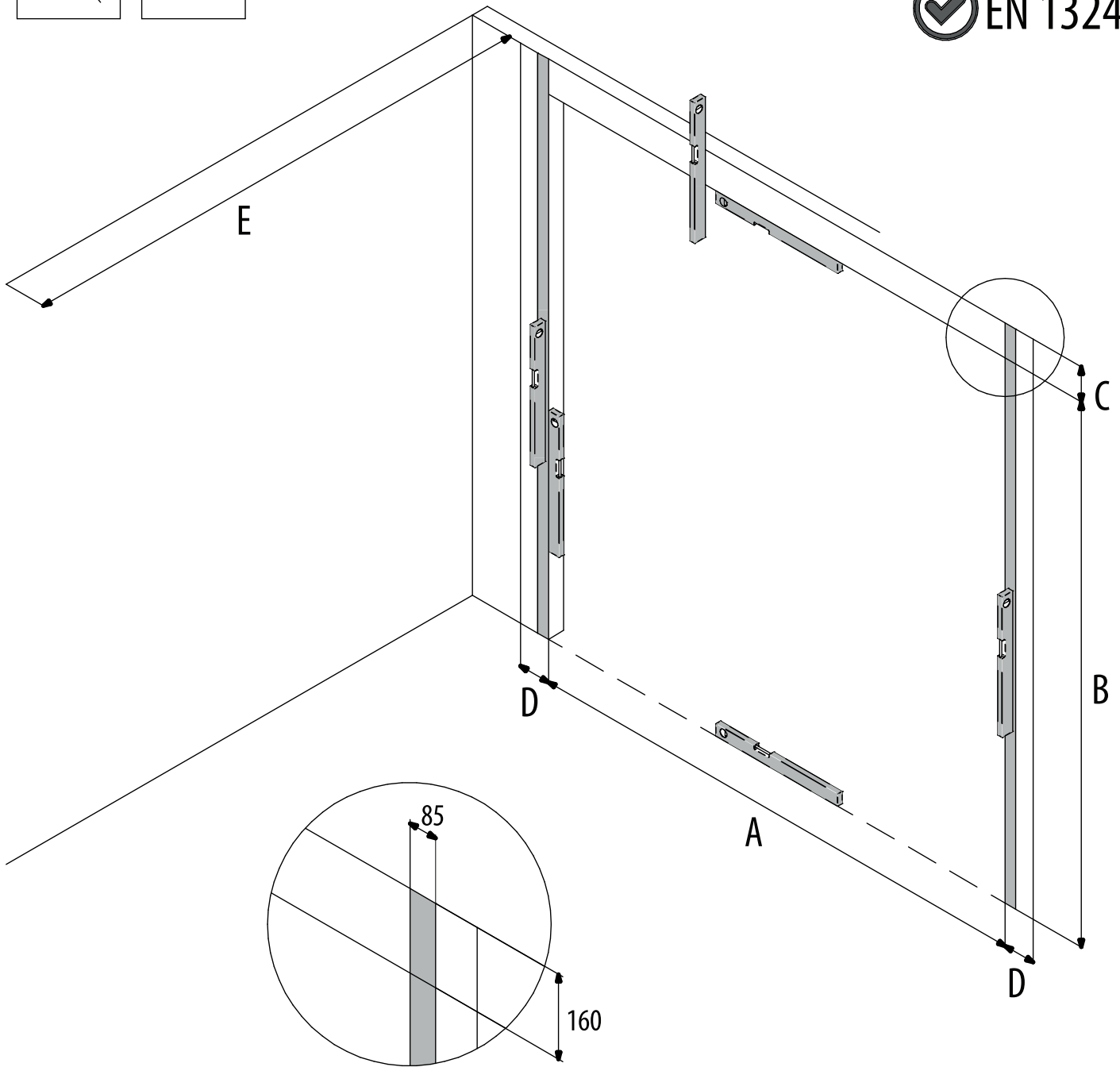
SeceuroGlide | Sectional Plus
Front Mounted System

Fitter's Information Pack - SeceuroGlide Sectional Plus





-  EN 12604
-  EN 12453
-  EN 13241

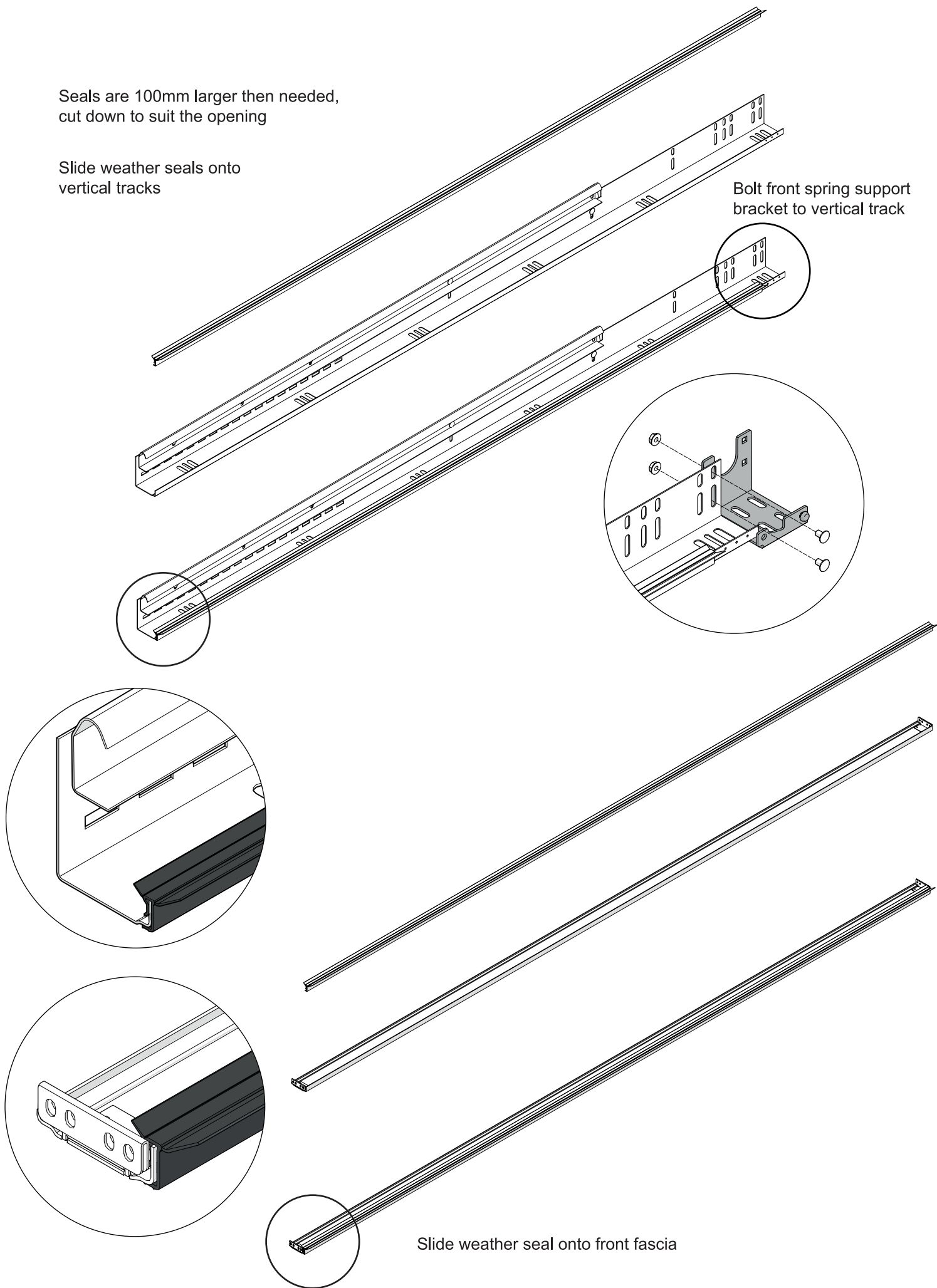


A	B	C	D	E
DLW	DLH	FHR	FSR	FMD
Daylight Width	Daylight Height	Free Head Room	Free Side Room	Free Mounting Dept

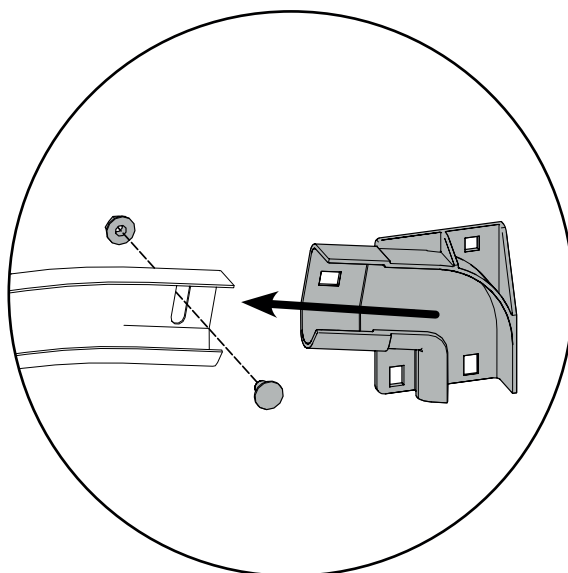
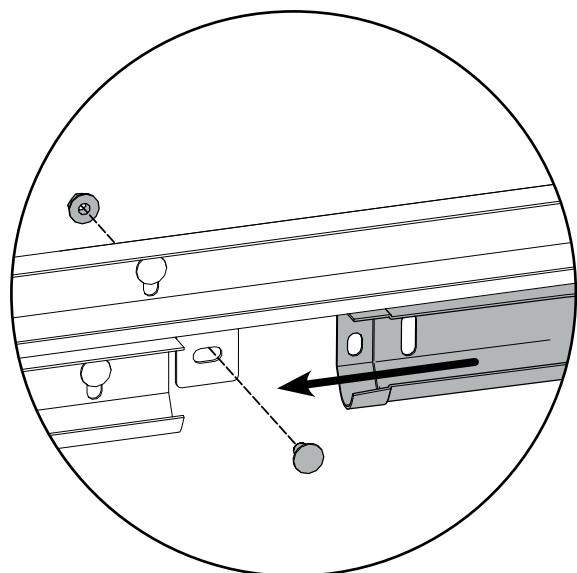
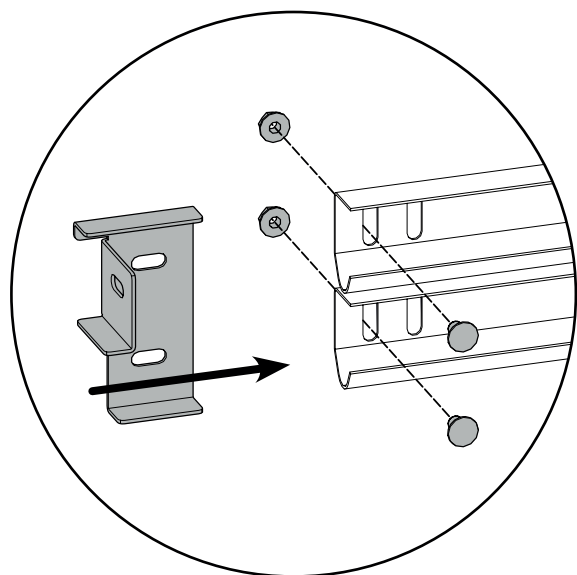
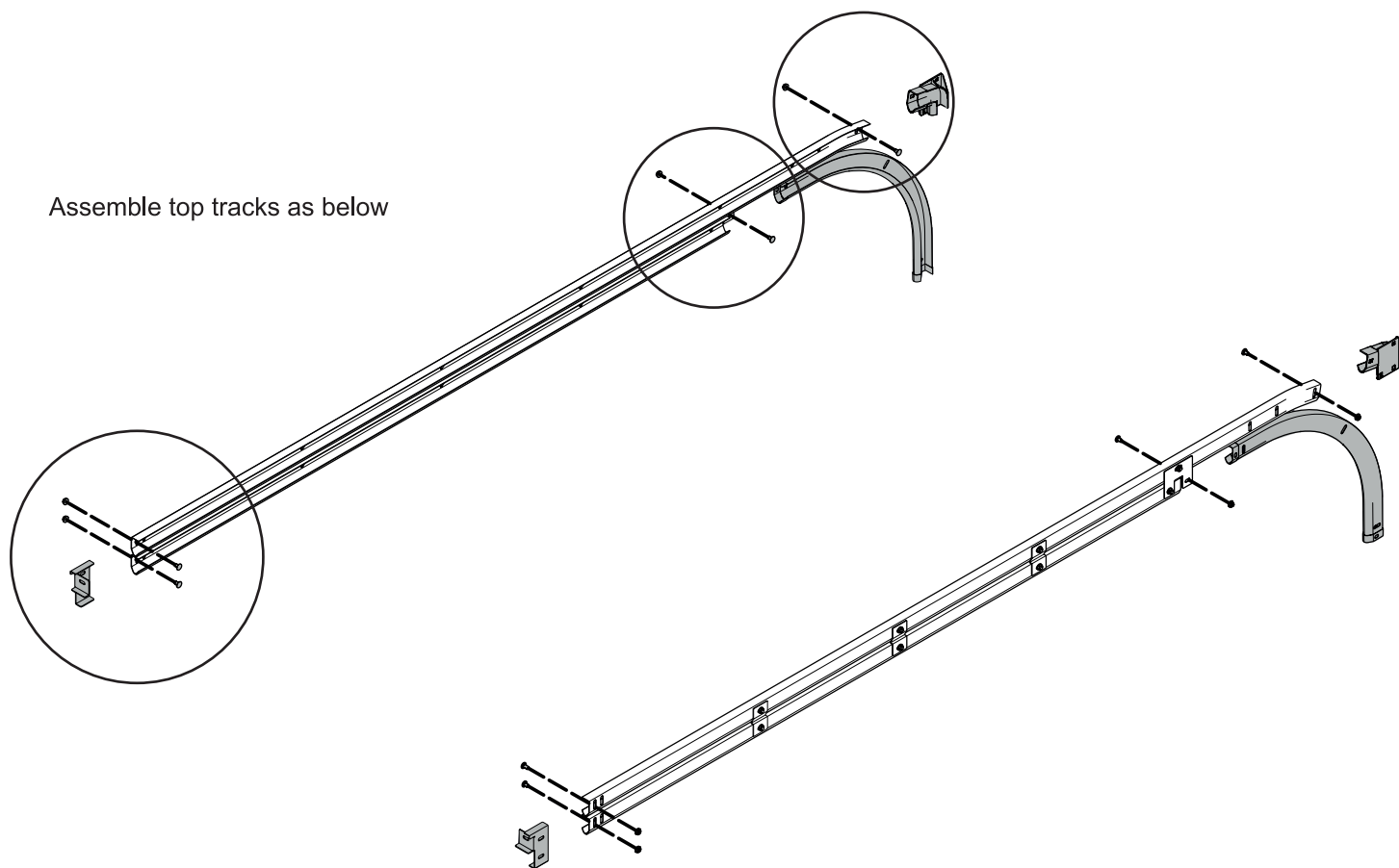
Seals are 100mm larger than needed,
cut down to suit the opening

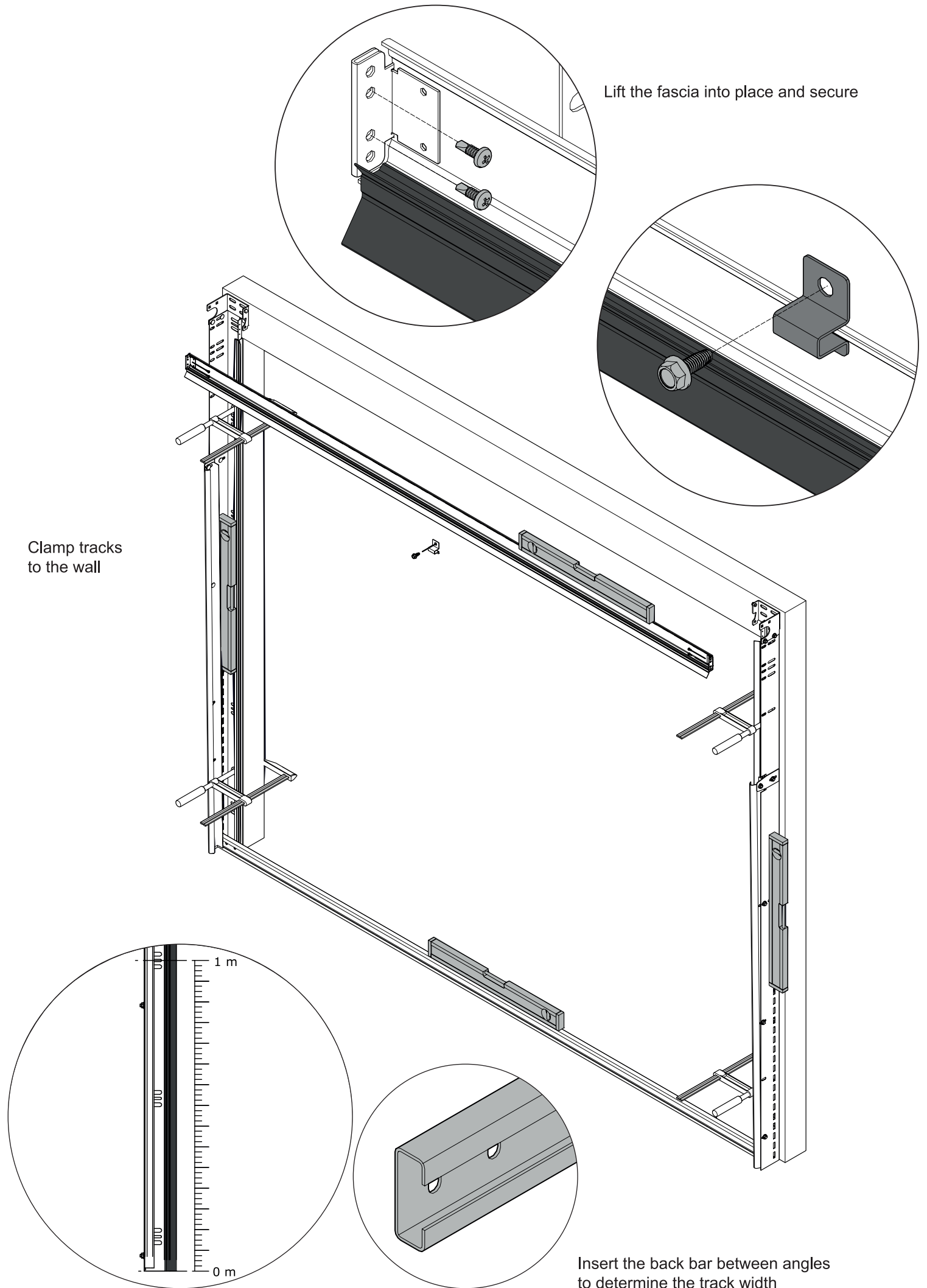
Slide weather seals onto
vertical tracks

Bolt front spring support
bracket to vertical track

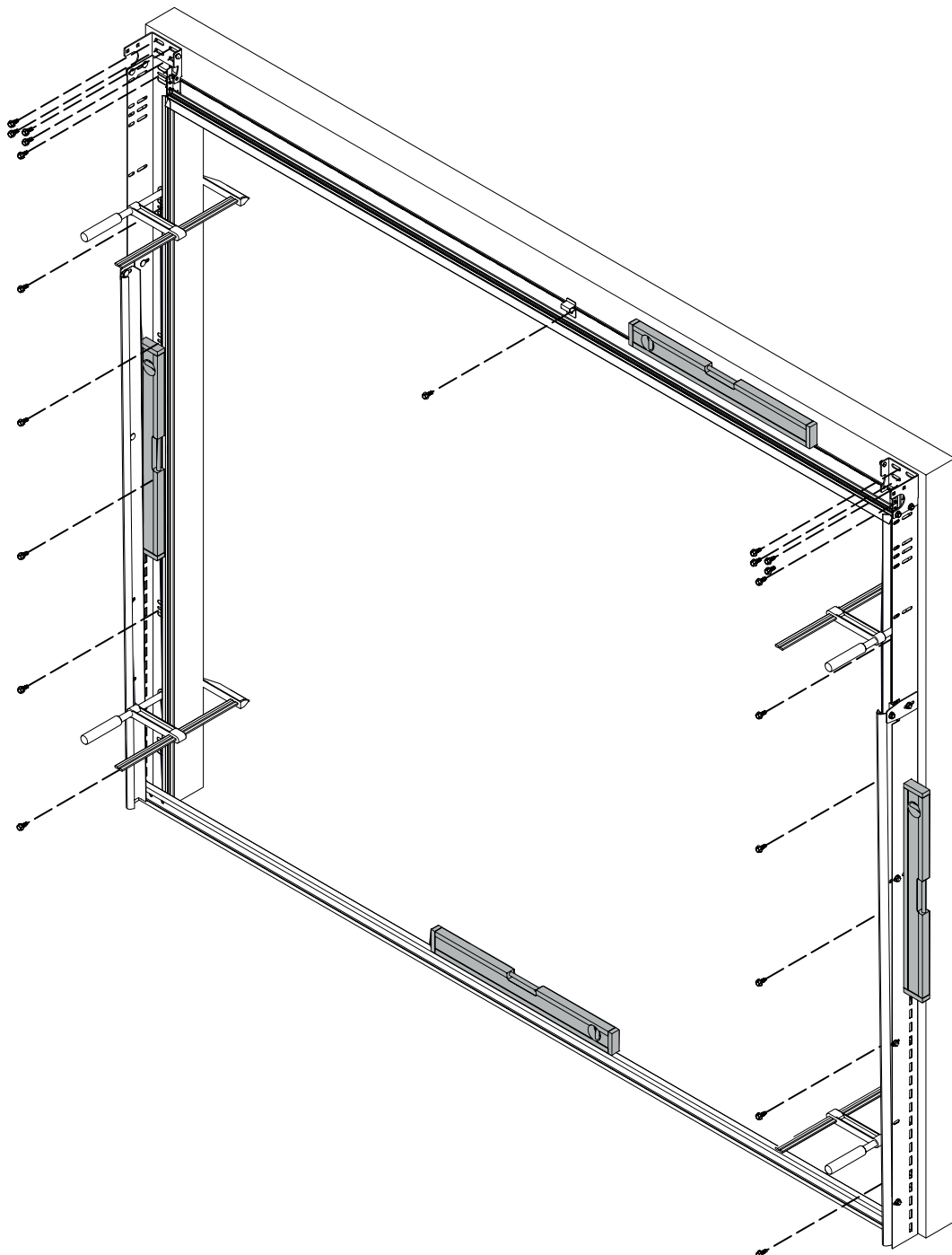
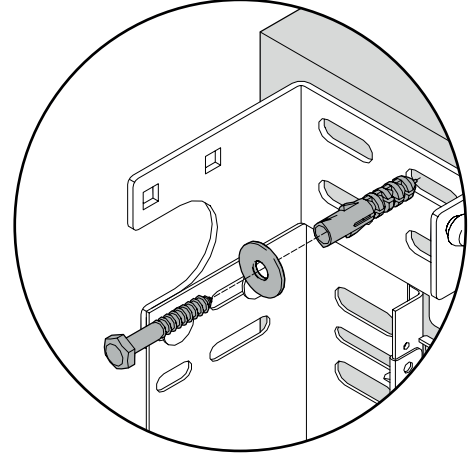
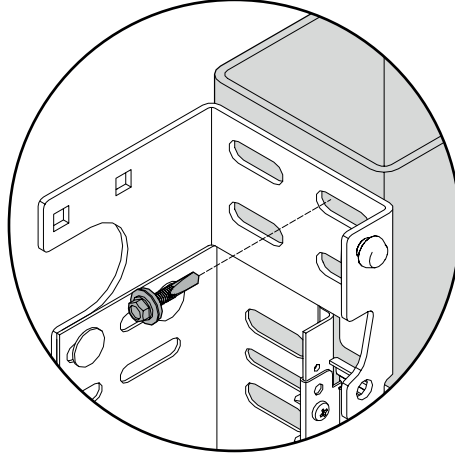
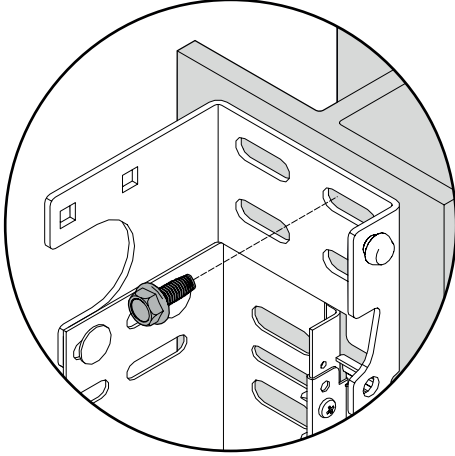
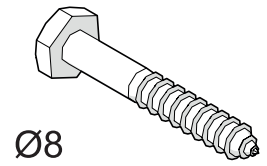
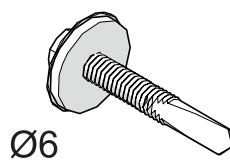
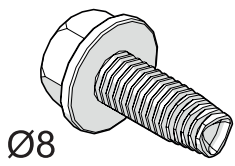


Assemble top tracks as below

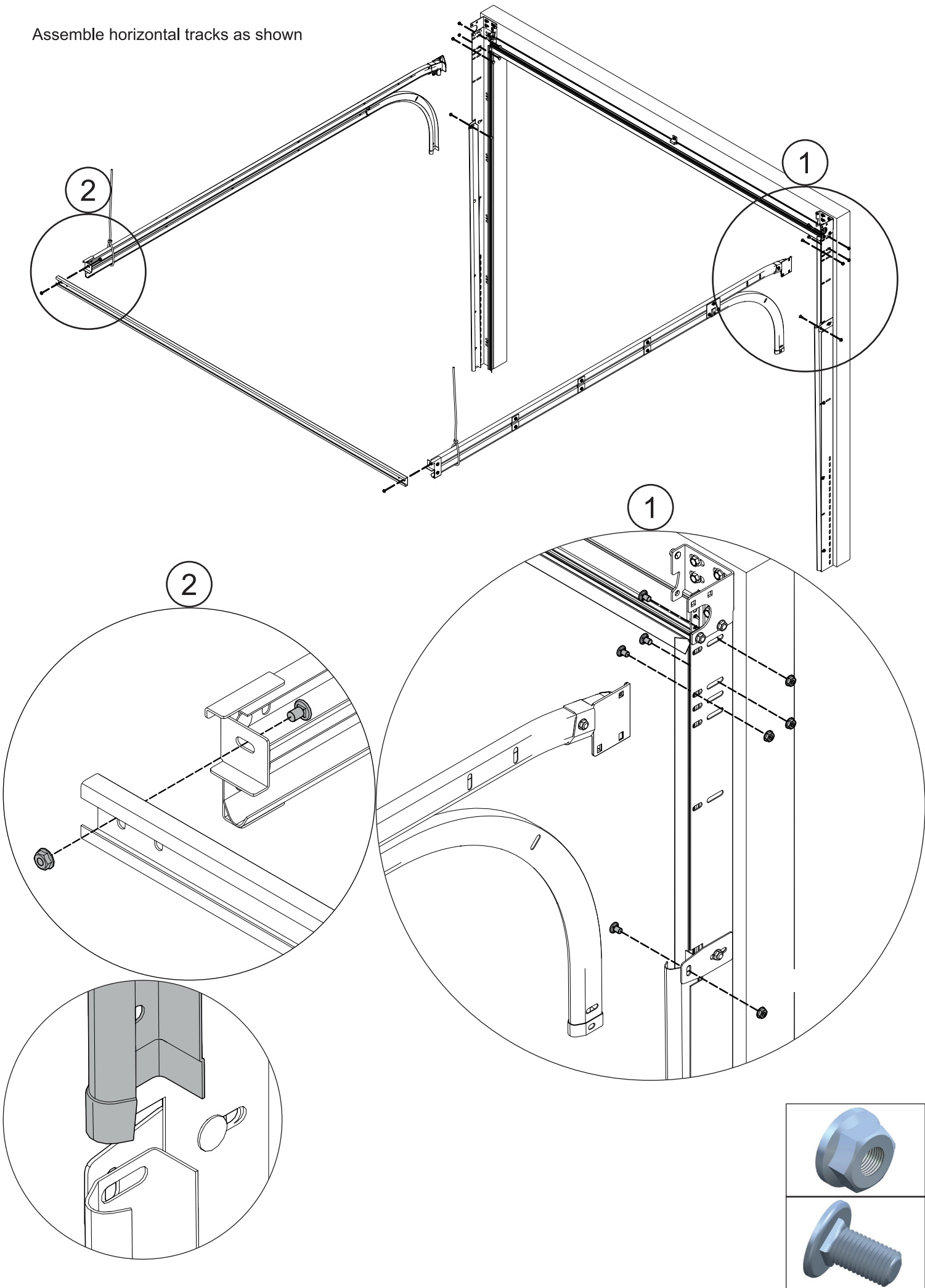




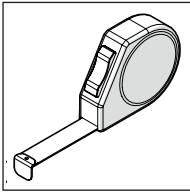
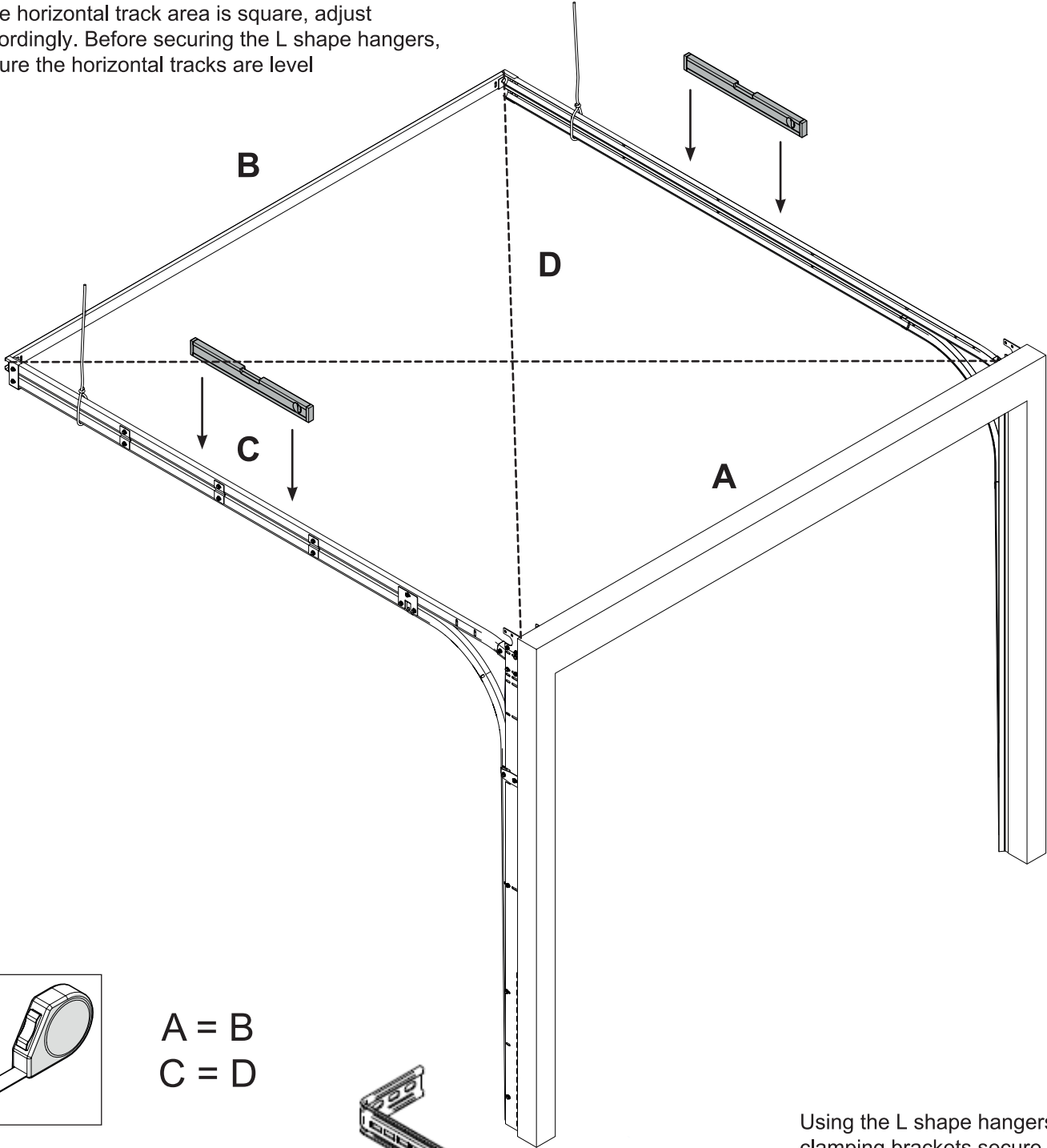
Once the frame is level, secure with the fixings below.



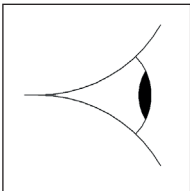
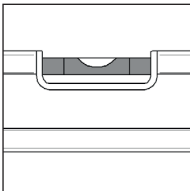
Assemble horizontal tracks as shown



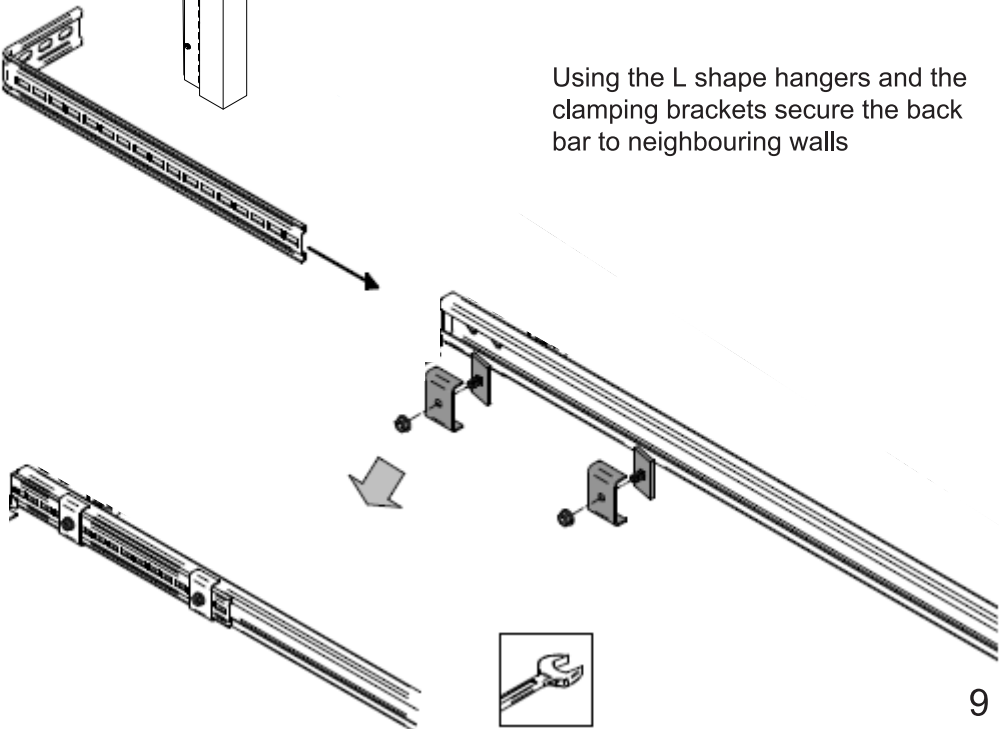
Measure from corner to corner to determine if the horizontal track area is square, adjust accordingly. Before securing the L shape hangers, ensure the horizontal tracks are level



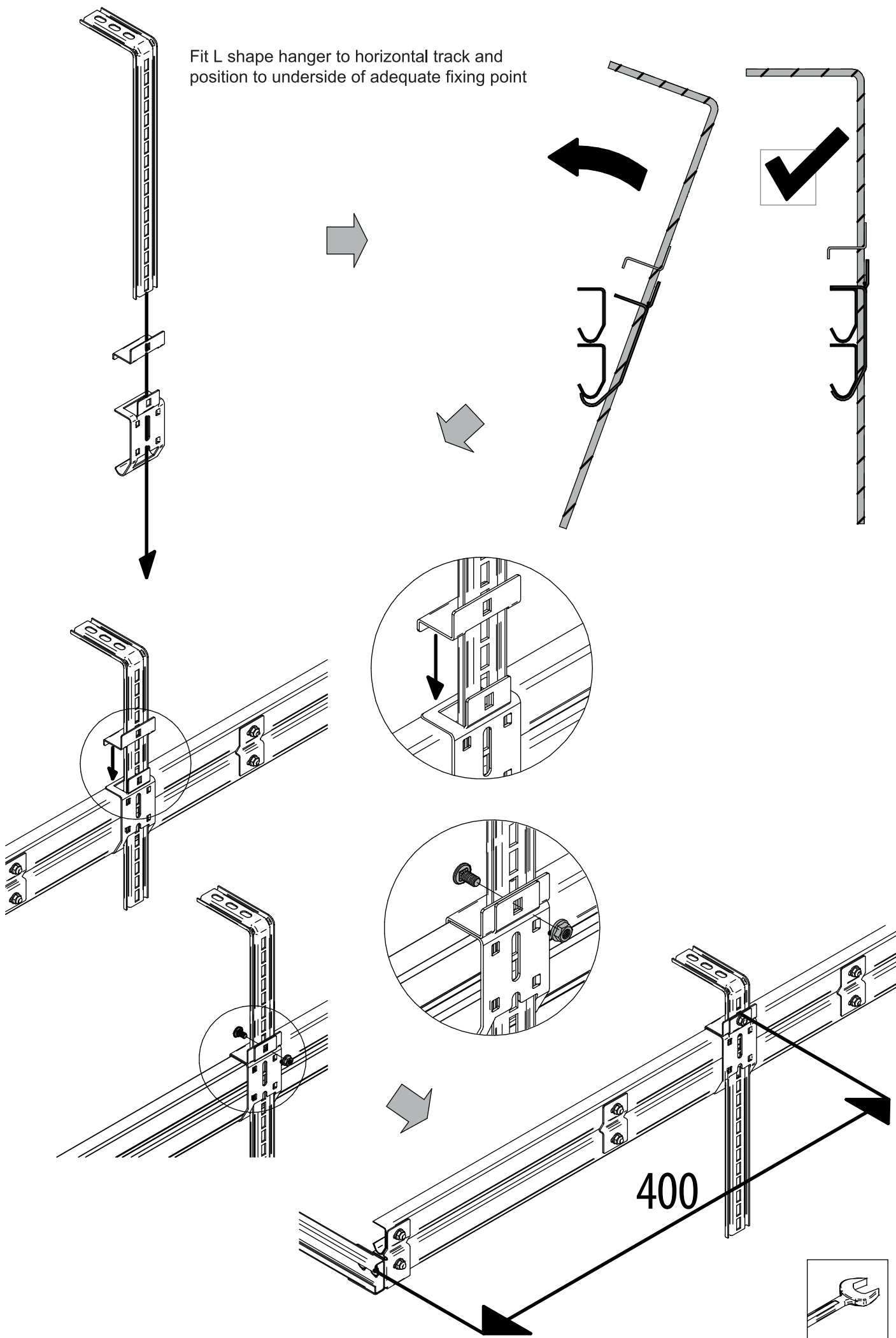
$A = B$
 $C = D$



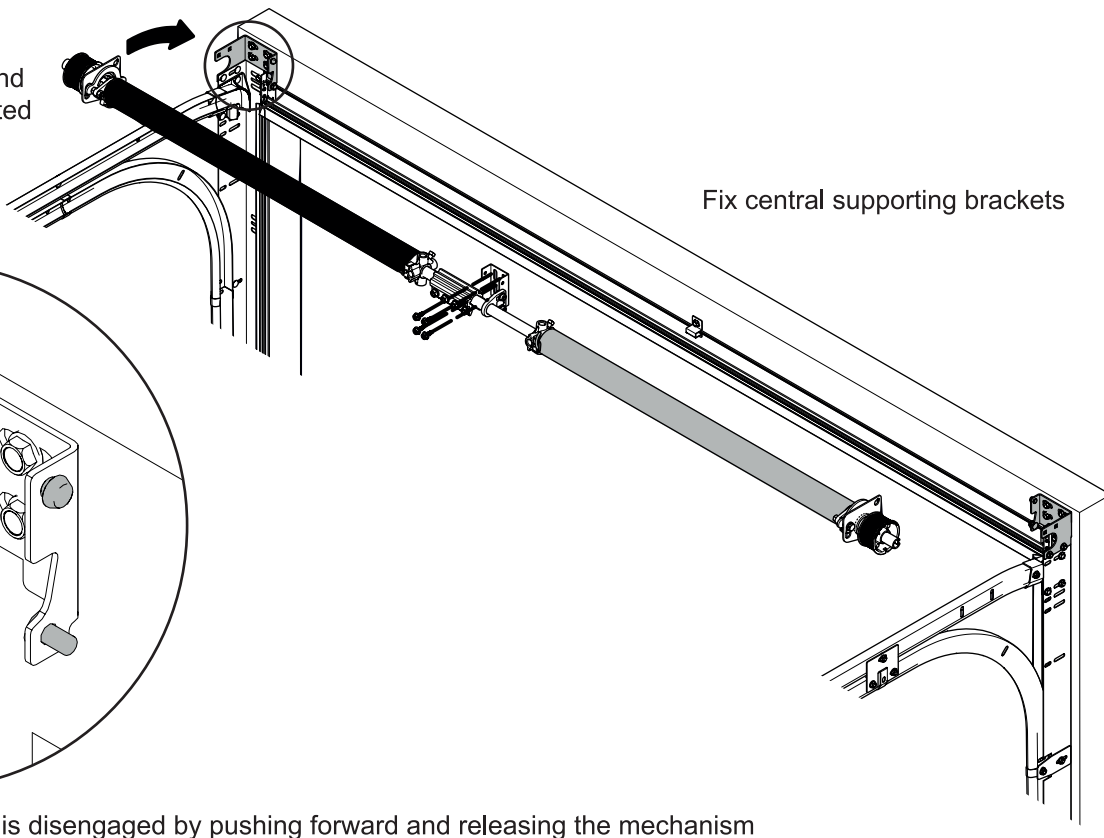
Using the L shape hangers and the clamping brackets secure the back bar to neighbouring walls



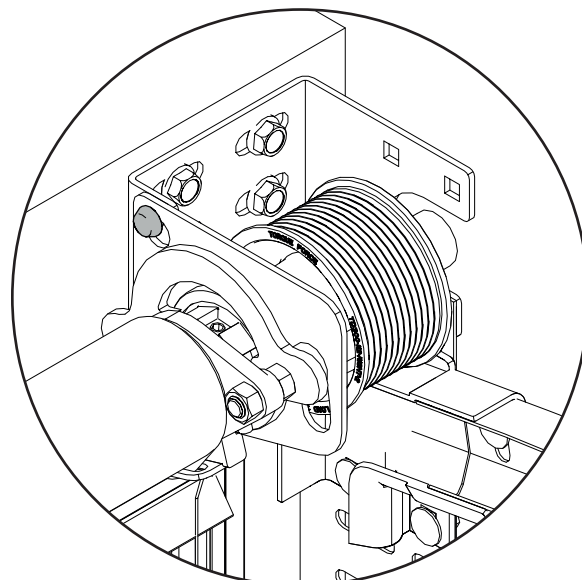
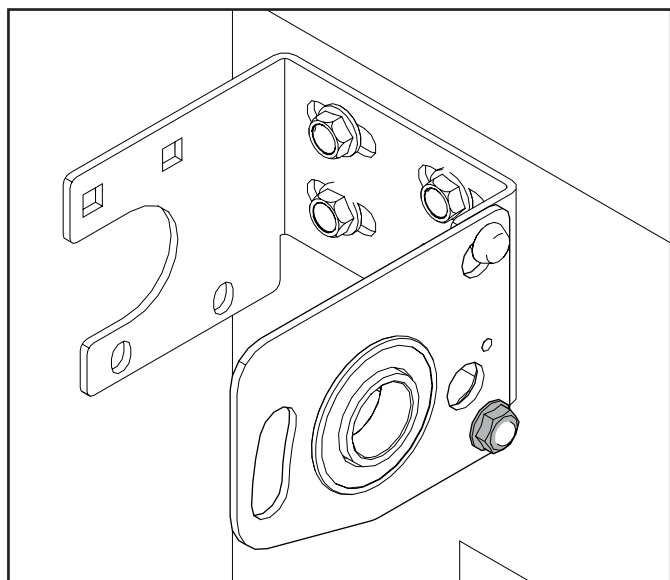
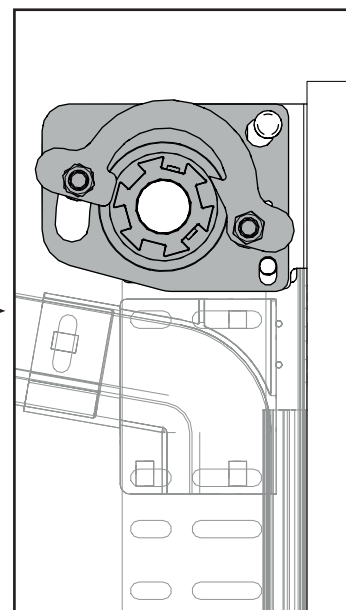
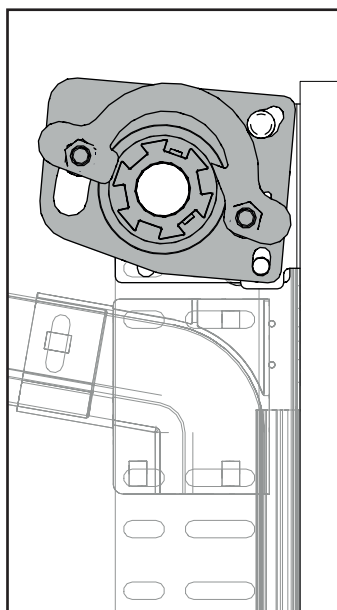
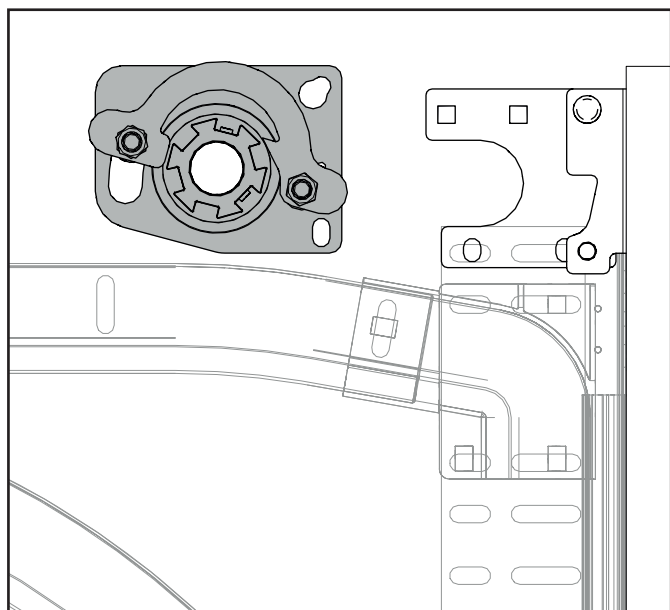
Fit L shape hanger to horizontal track and position to underside of adequate fixing point



Join the front bar together.
Lift and secure into place and
secure onto the front mounted
brackets

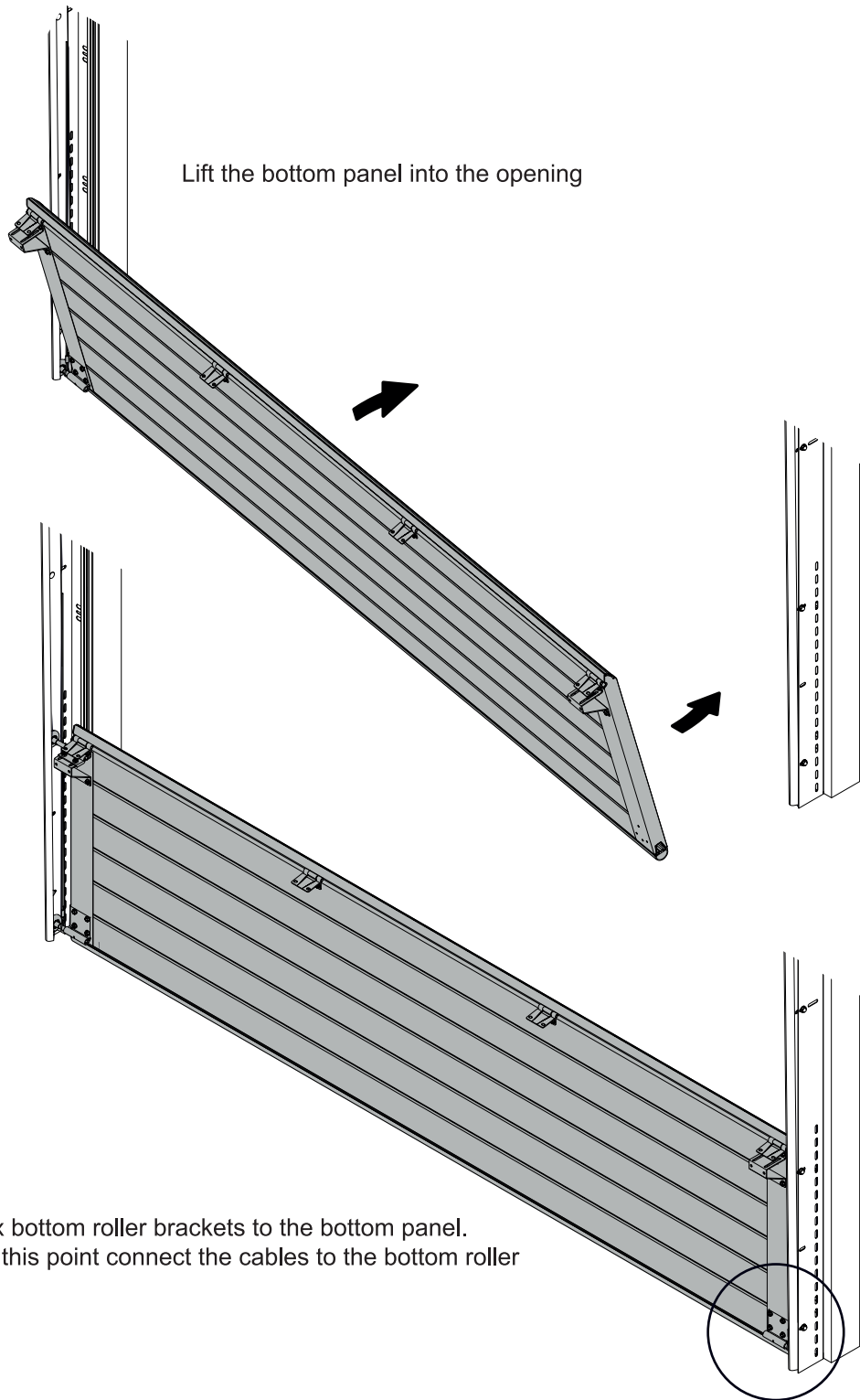


Ensure that the safety brake is disengaged by pushing forward and releasing the mechanism

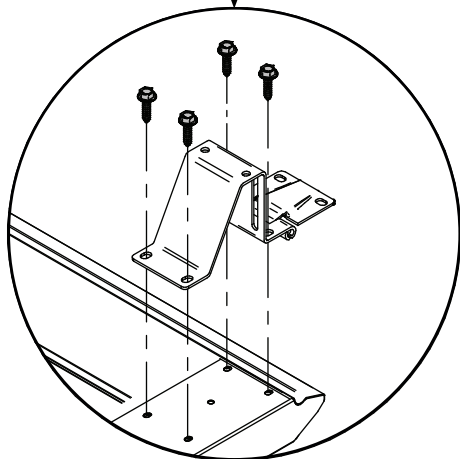
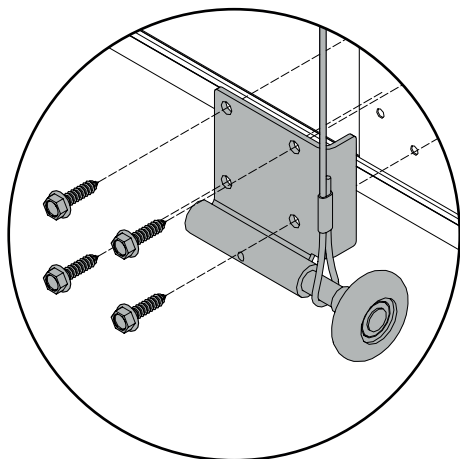


Once the spring mechanism has been fitted, use an M8 nut to secure the components together

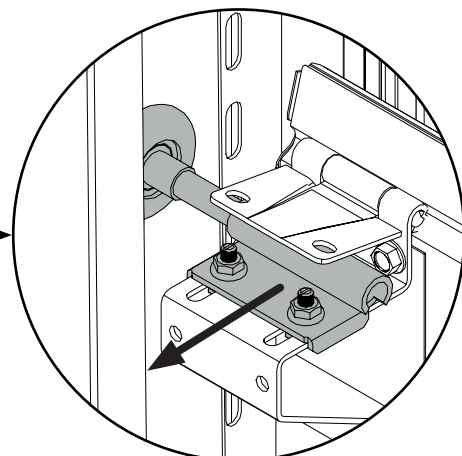
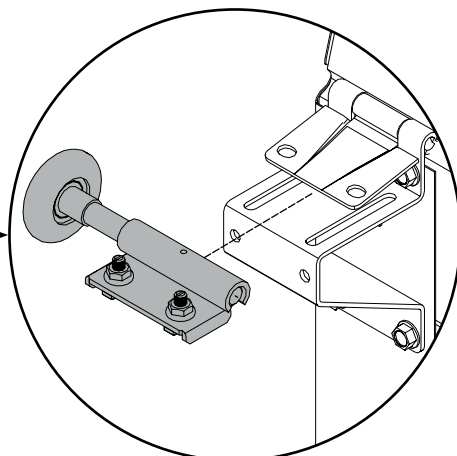
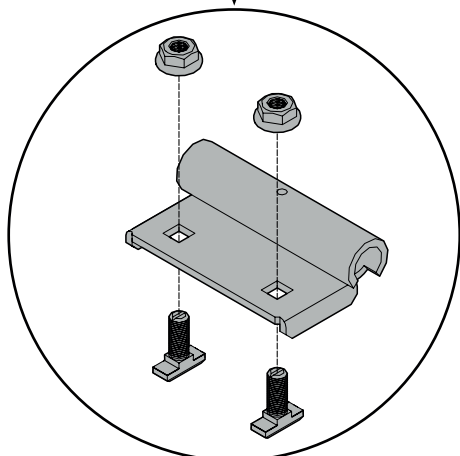
Lift the bottom panel into the opening



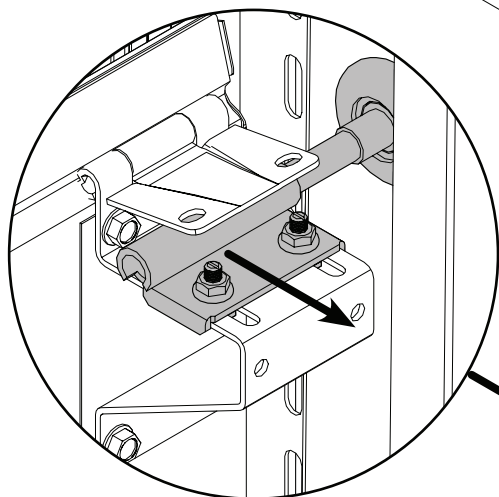
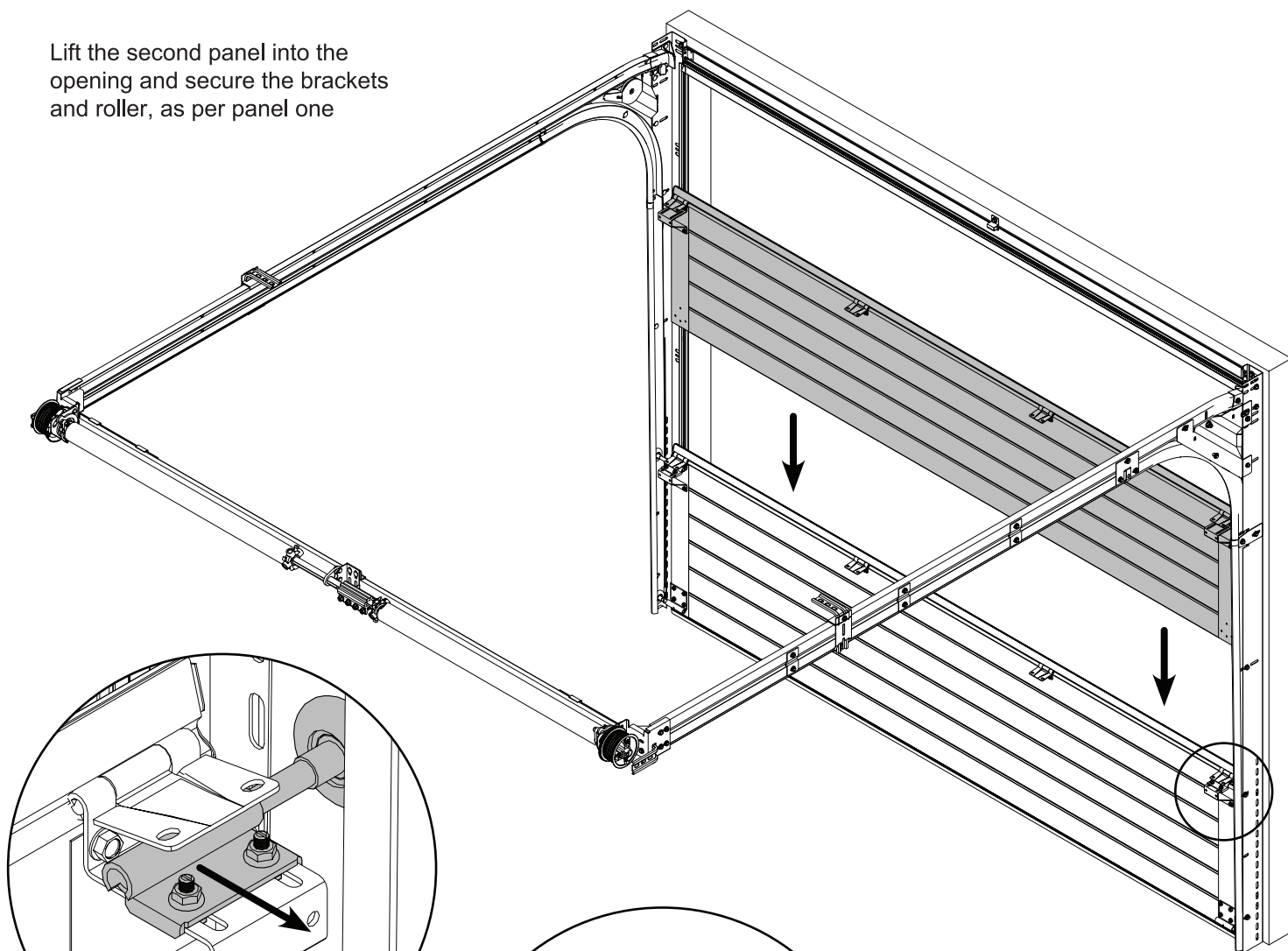
Fix bottom roller brackets to the bottom panel.
At this point connect the cables to the bottom roller



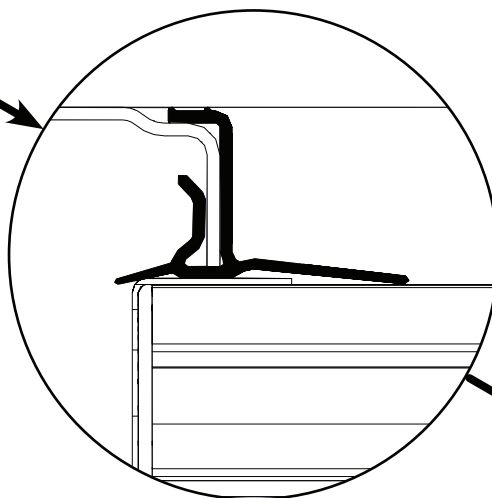
Insert the roller into the track and secure the sliding bracket



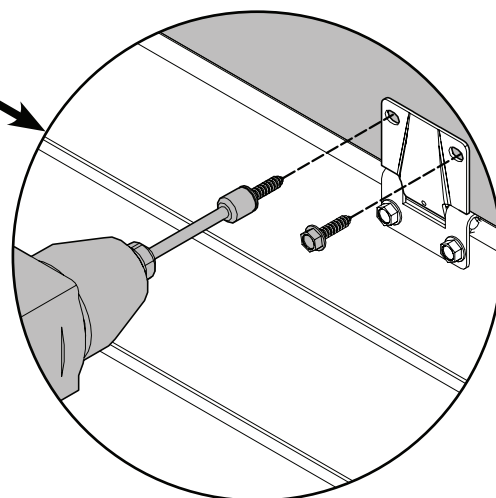
Lift the second panel into the opening and secure the brackets and roller, as per panel one



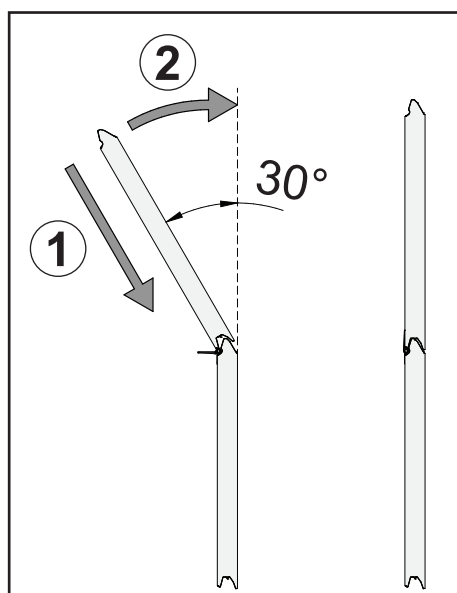
Ensure the roller is located within the track



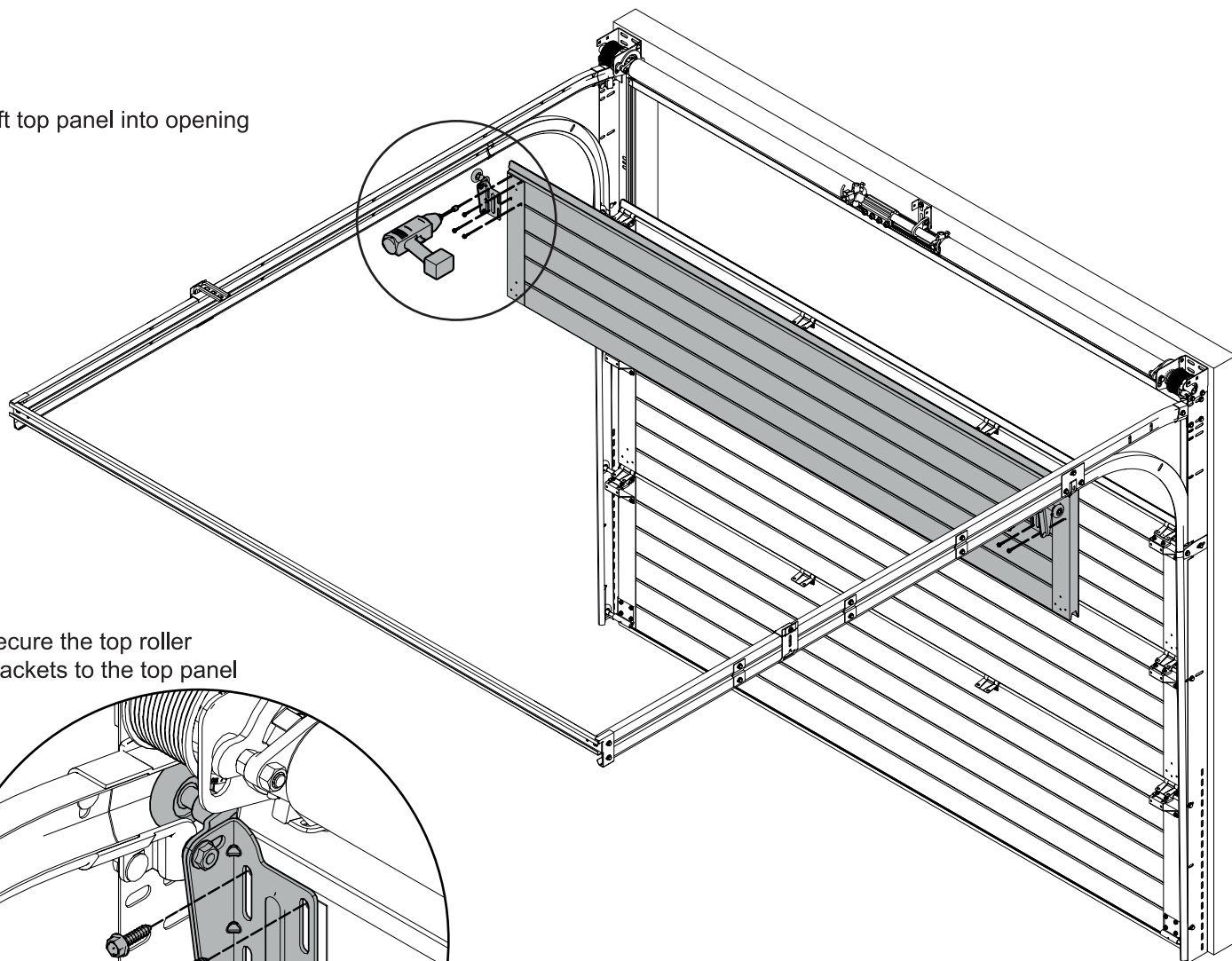
Check panels sit well with the weather seal on vertical tracks



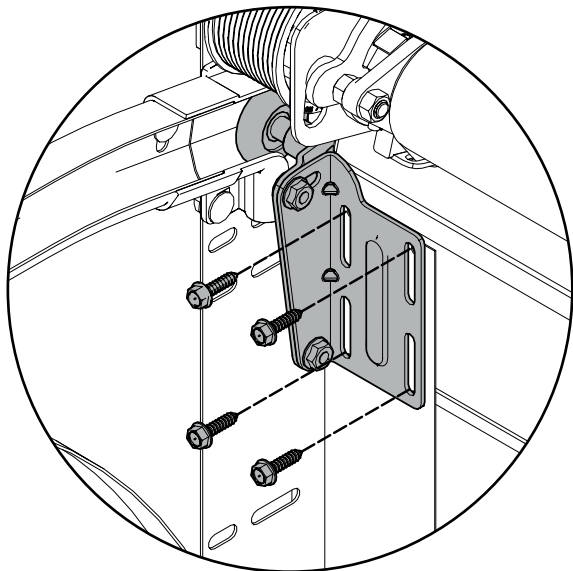
Secure central hinges



Lift top panel into opening

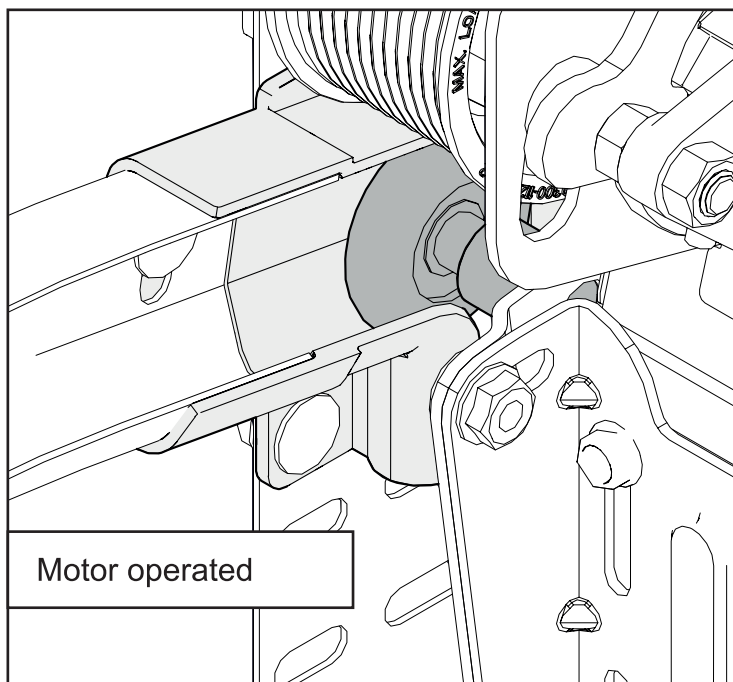


Secure the top roller brackets to the top panel

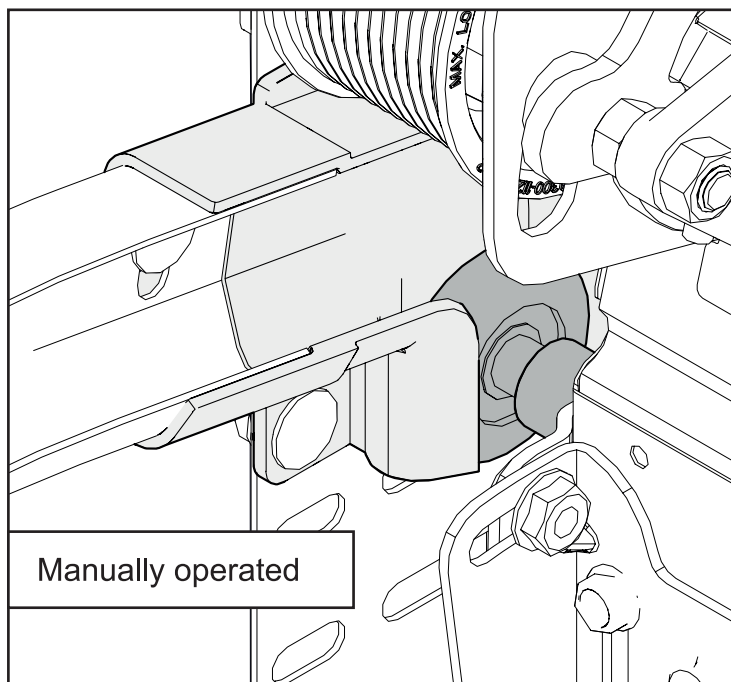


Secure any hinges similar to the other panels

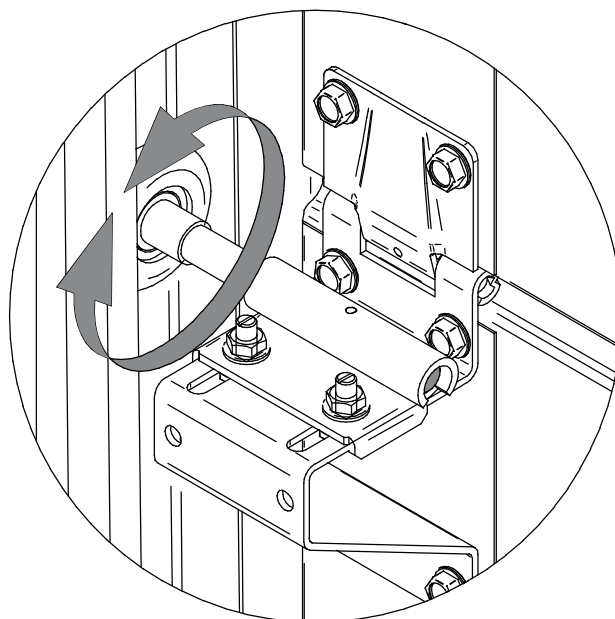
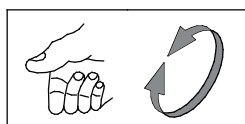
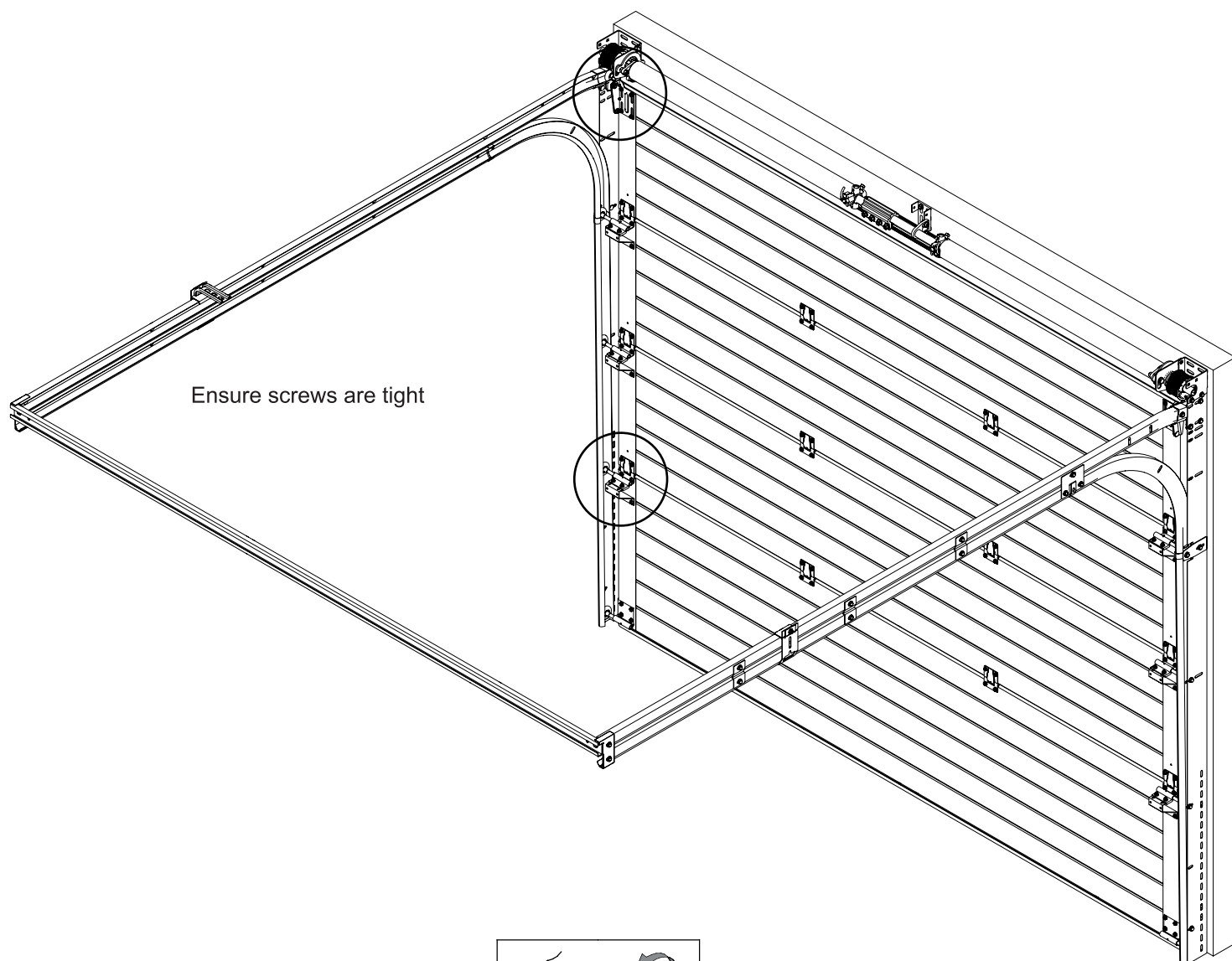
Adjust the top roller for manual or electric operation



Motor operated

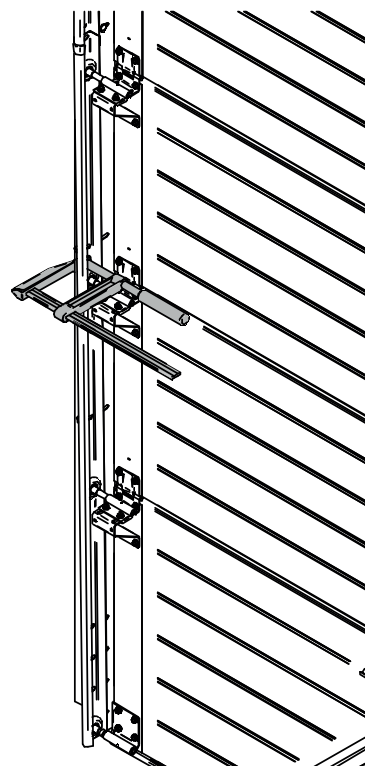
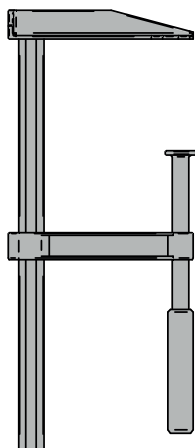


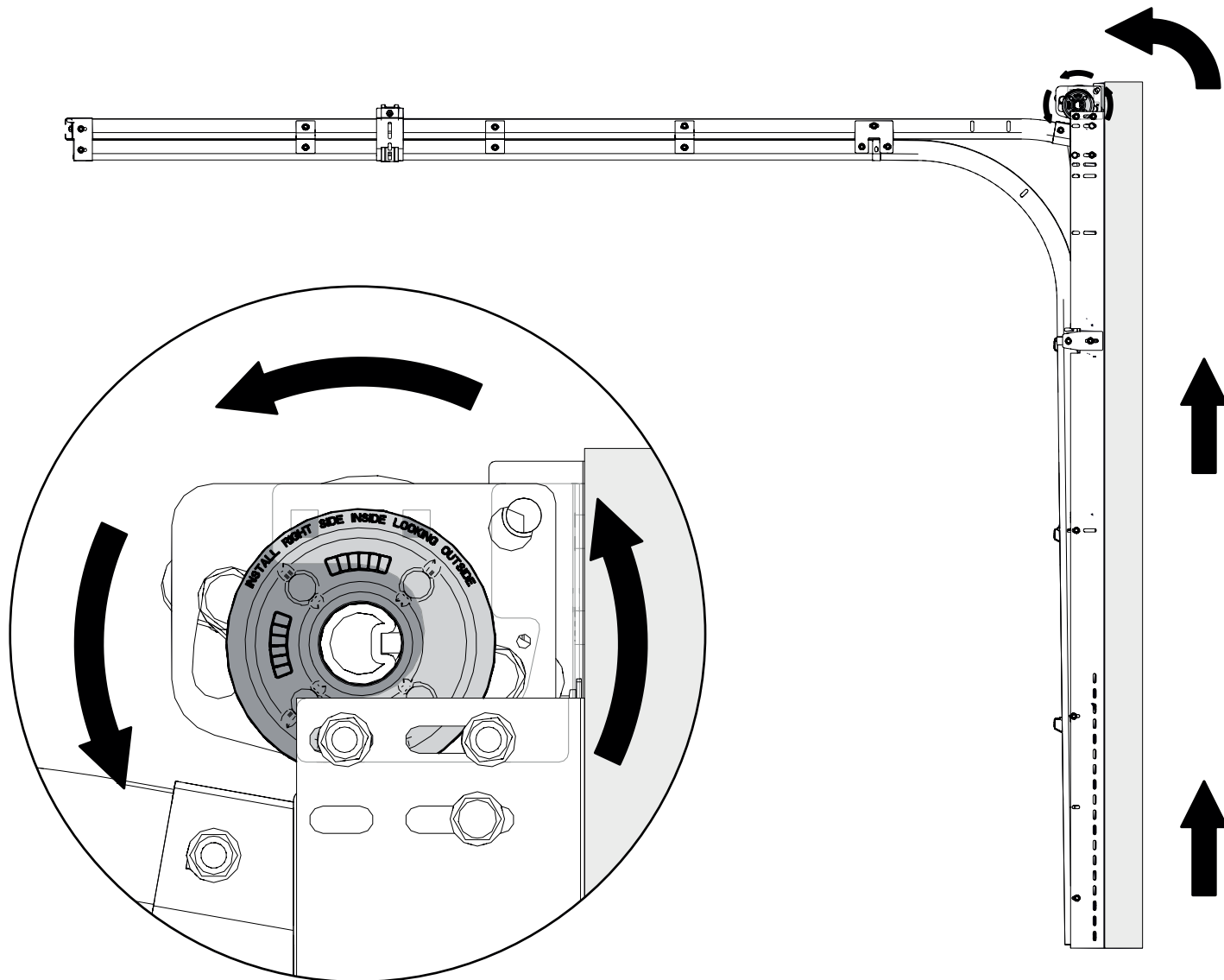
Manually operated



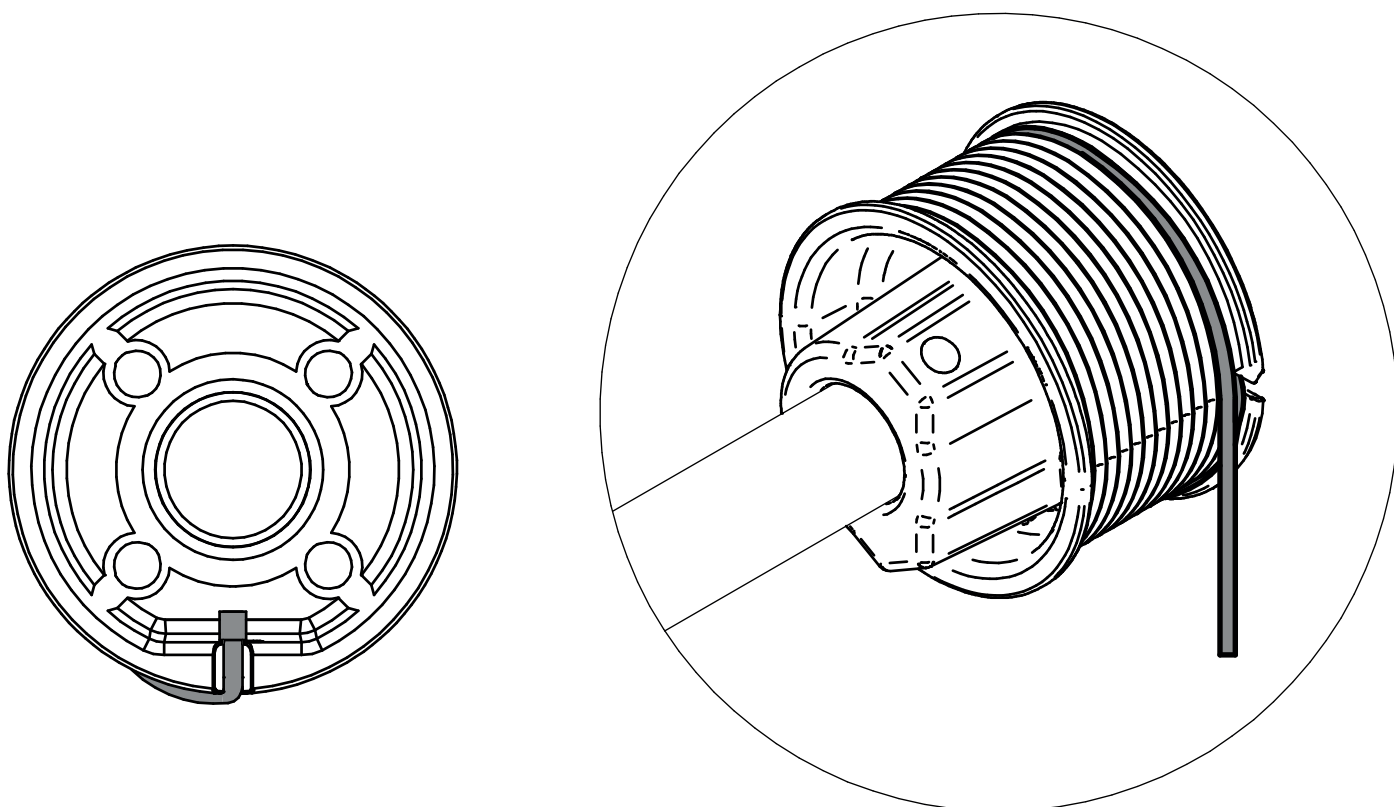
Ensure rollers are freely moving

Before tensioning the door, clamp the panels into the down position



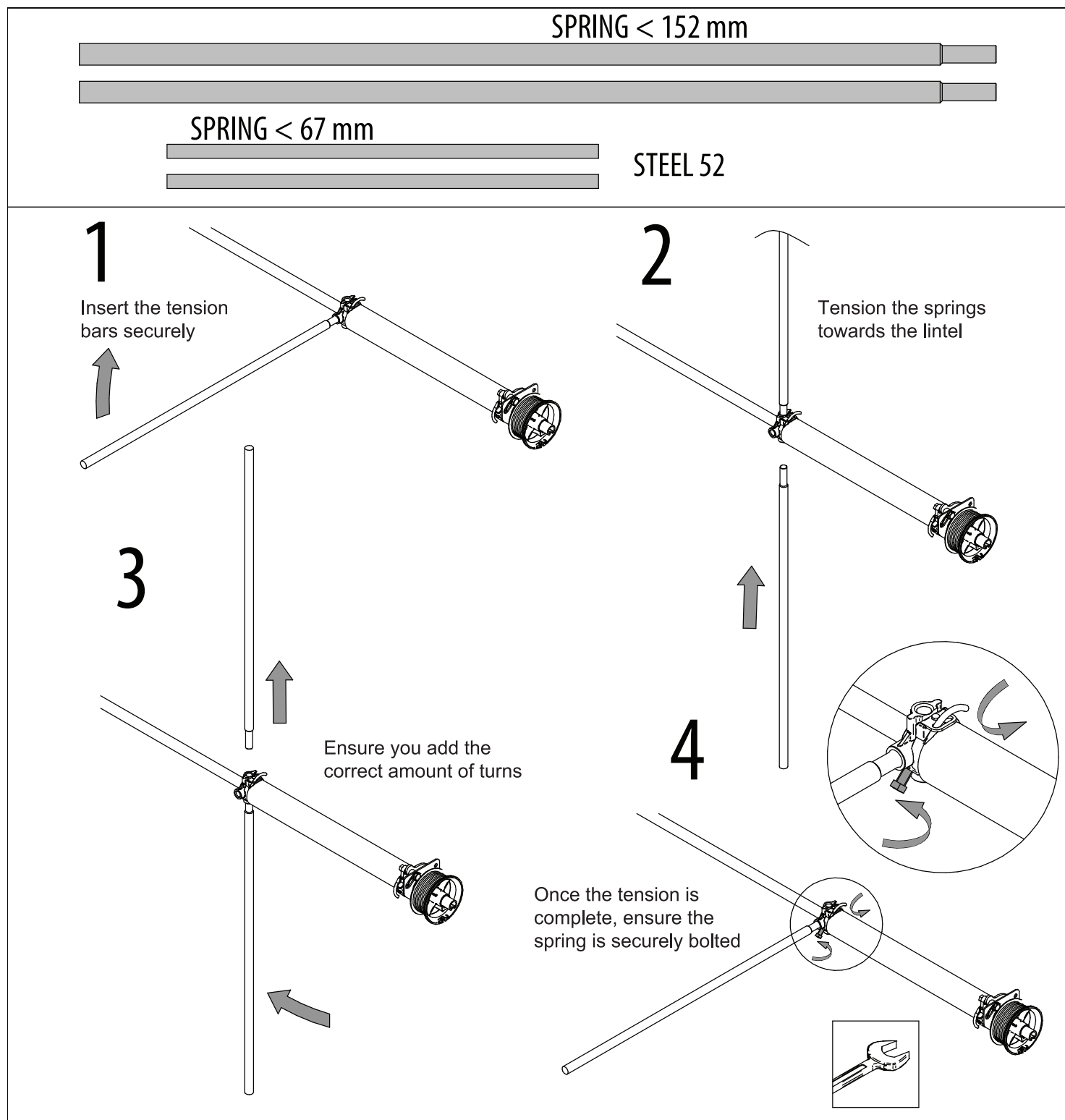


Ensure the cables fit neatly into the groove

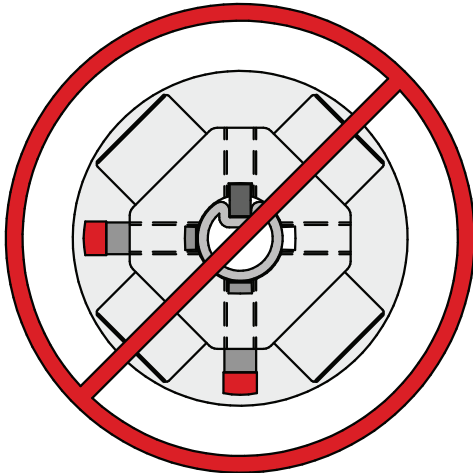
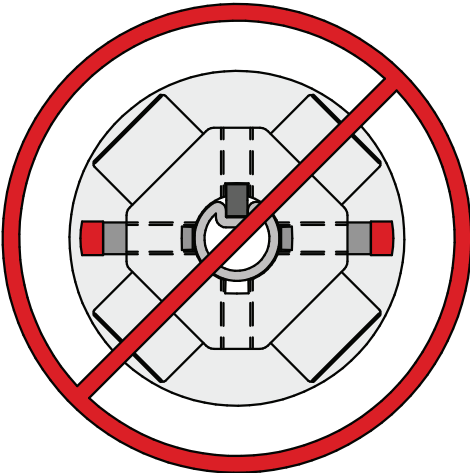
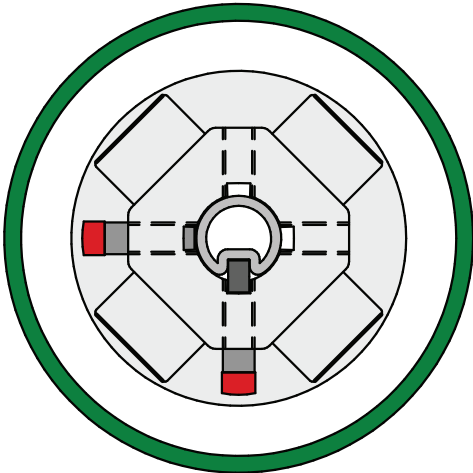


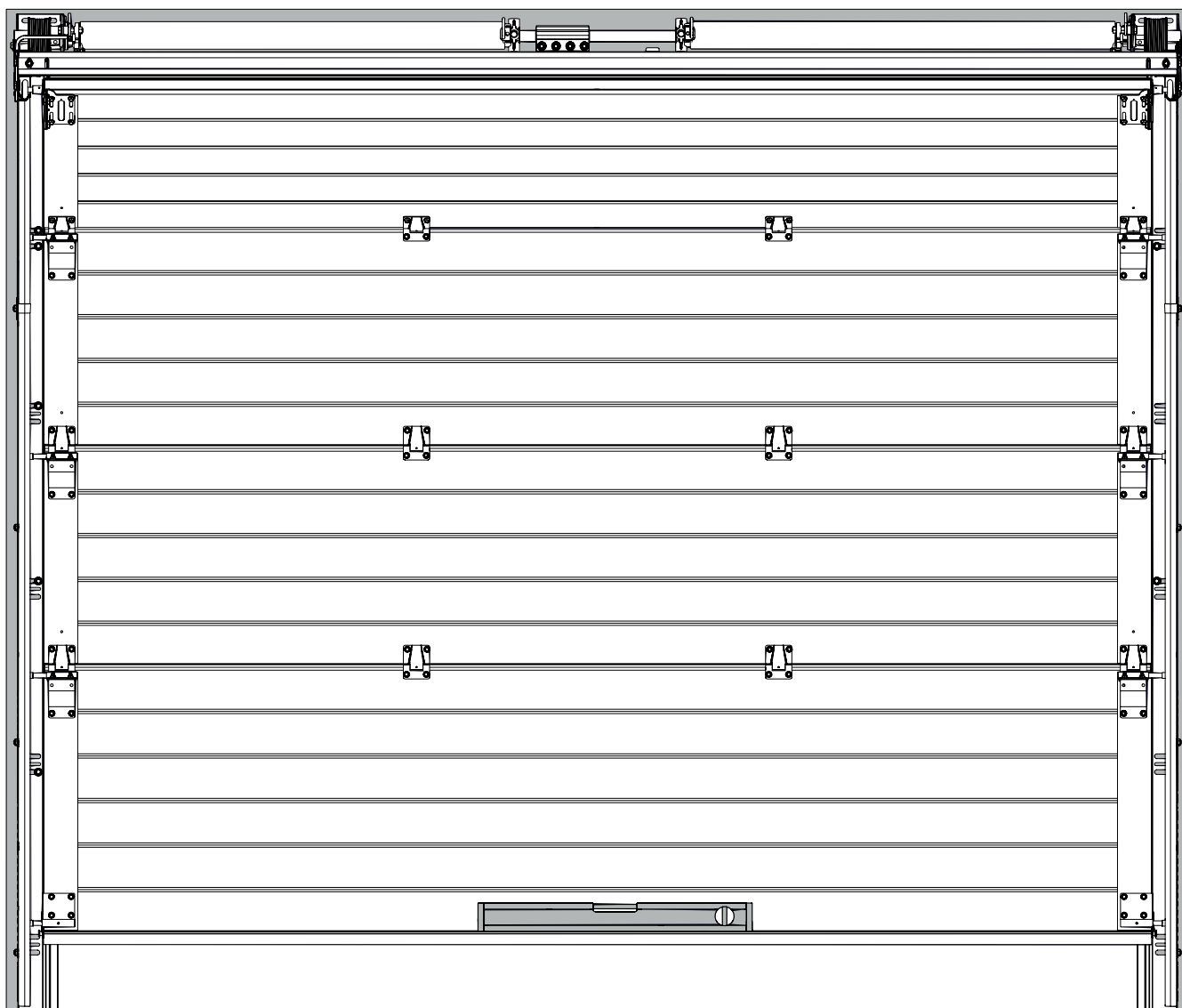
Locate the cable lug into the notch on the outside of the cable drum

Check paperwork or spring tension label located on the spring for number of turns

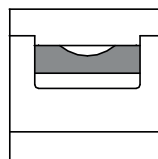
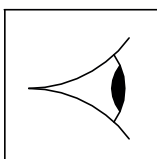


EN: Correct fastening of winding plug



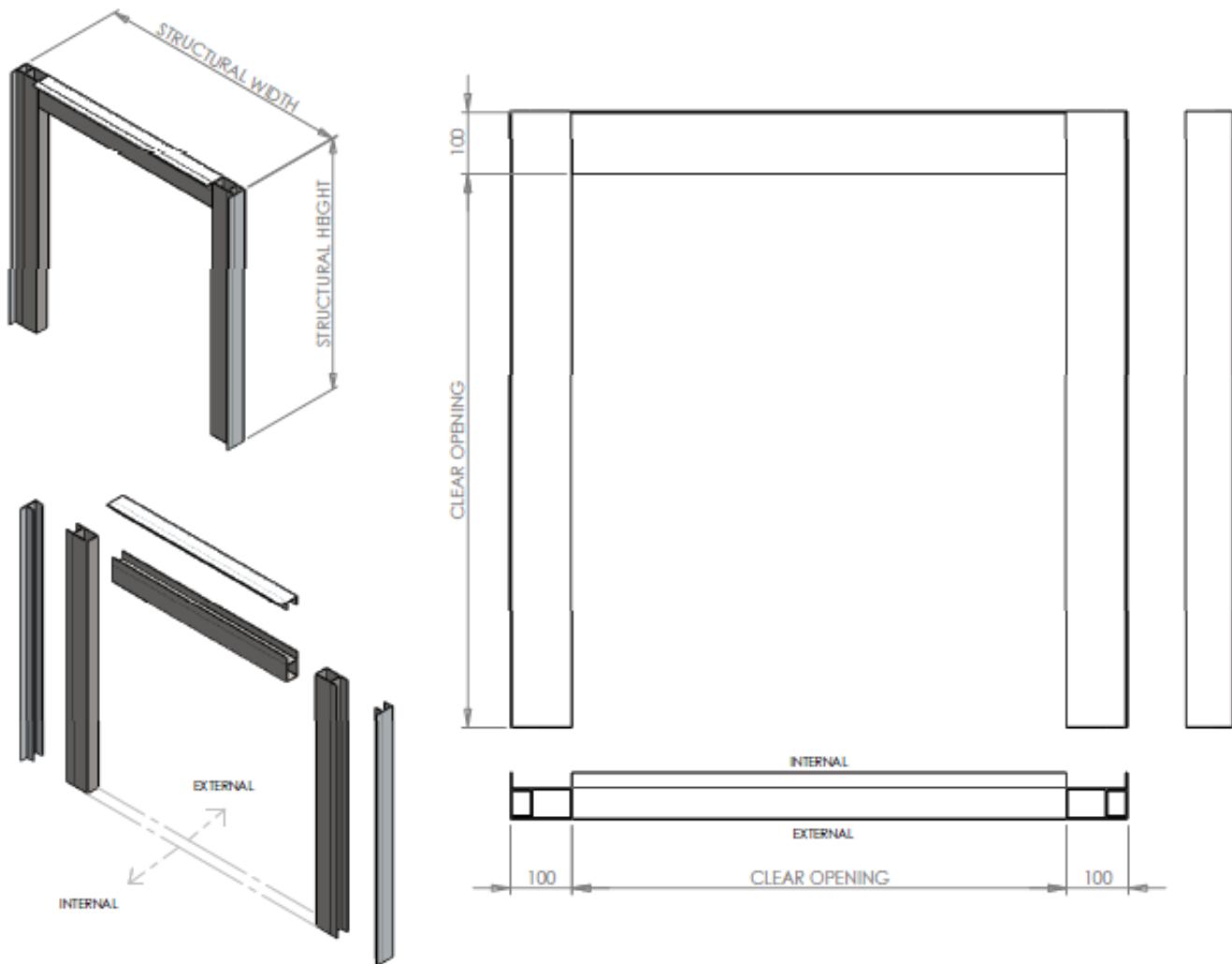


Once the tension is in place, check that the door is level.
Check the balance and adjust if necessary



Reveal Options

Executive Framing Kit



Reveal Brackets

Position 5 per side, secure each bracket with 2 M8 x 18 bolts and M8 serrated nuts

