

SHUTTER SLIDE

HENDERSON

Single Panel or Sim Action - Manual Operation
Fitting Instructions

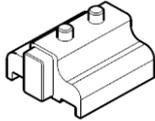
PANEL SPECIFICATION					
No. of Panels	Type of System	Min. Panel Width	Max. Panel Height	Panel Thickness Range	Max. Panel Weight
1 or 2*	Manual	400mm	3000mm	35-48mm	120kg

*For 2 door applications (1+1) please use these instructions in conjunction with the Shutter Slide SIM Action Fitting Instructions

SYSTEM COMPONENTS



120 Track (x1)



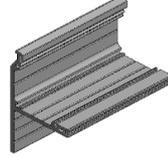
HH4/AN Track Stop (x2)



WP50F Fascia (x1)



WP50/EC End Cap (x2)



WP50T Wall Fixing Profile (x1)



51/120/SS Hanger (x2) or
56/120/SS Hanger (x2)



GSS/RH Offset Angle Plate Right (x1)

OR

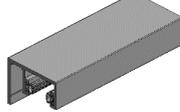


GSS/LH Offset Angle Plate Left (x1)



GSSUR Channel (x1)

OR



GSSULR Channel (x1)



GSS/SBK10 Guide (x1)

OR



GSS/SSK10 Guide (x1)

OR



GSS/SL Guide (x1)



GSS/MK40 Fixing Plate (x1)

OR



GSS/MK60 Fixing Plate (x1)

OR



GSS/MK100 Fixing Plate (x1)

Components vary depending on specification

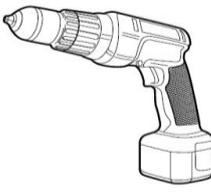
TOOLS REQUIRED



Phillips Screwdriver



Hammer



Drill



2, 3, 4 & 5mm Allen Keys



Tape Measure

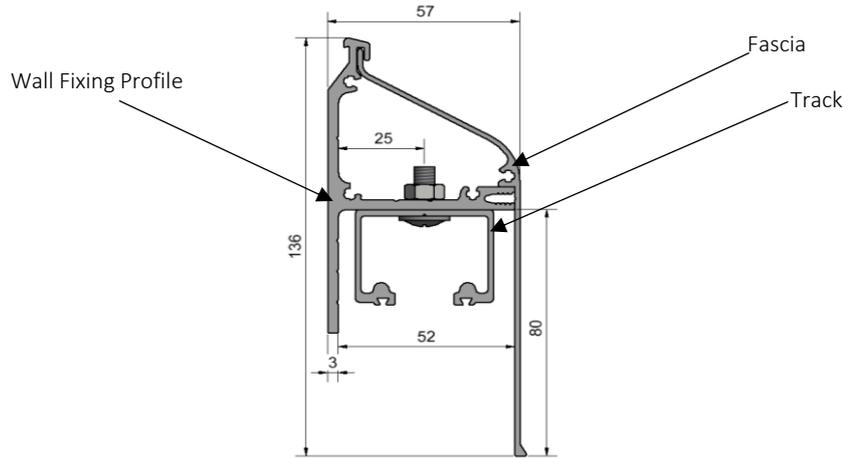


13mm Spanner

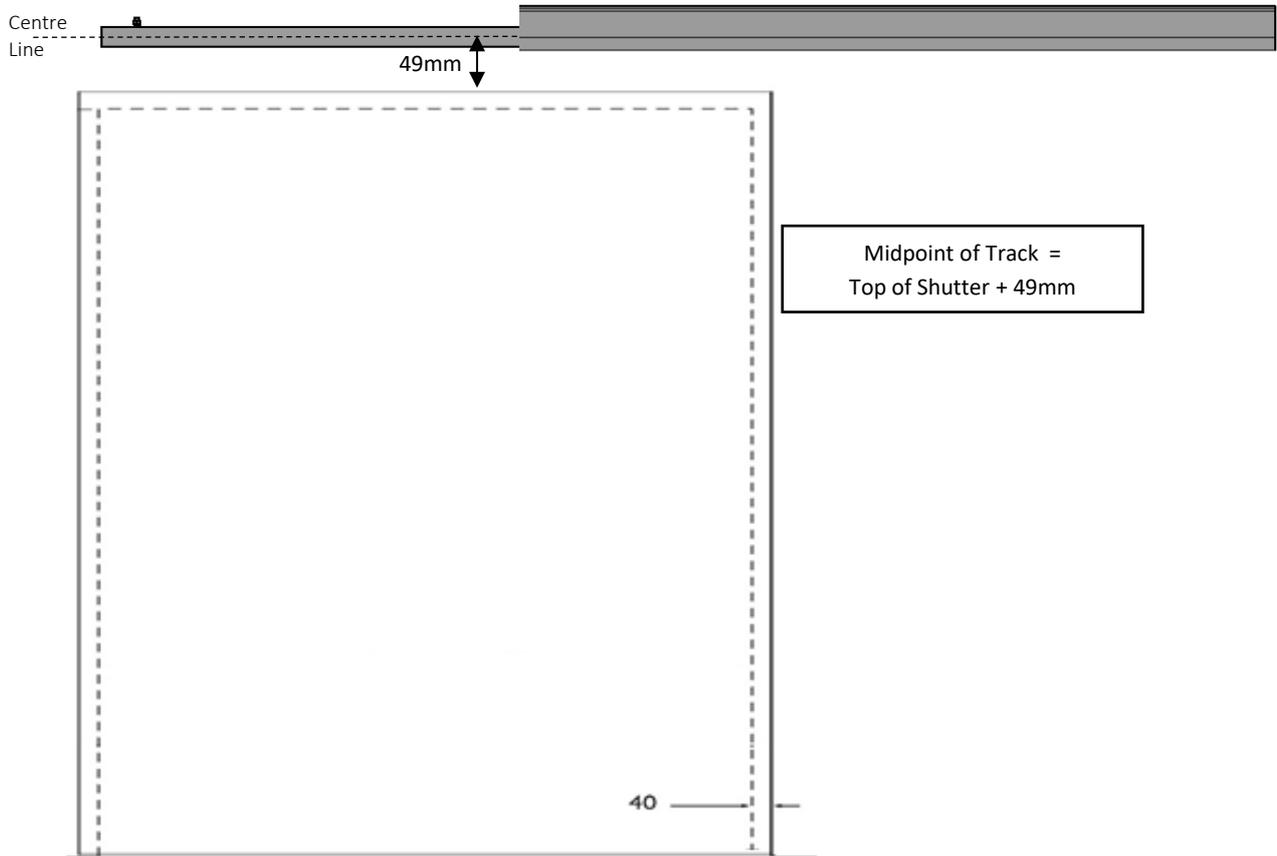


Chisel

TRACK, WALL FIXING PROFILE AND FASCIA OVERVIEW

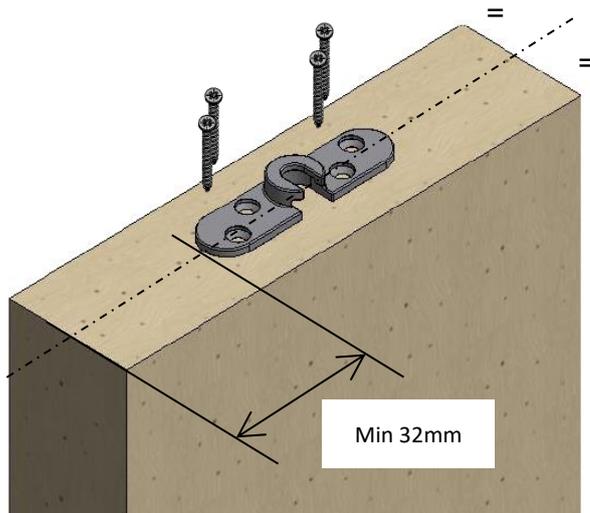


SUGGESTED SHUTTER HEIGHT

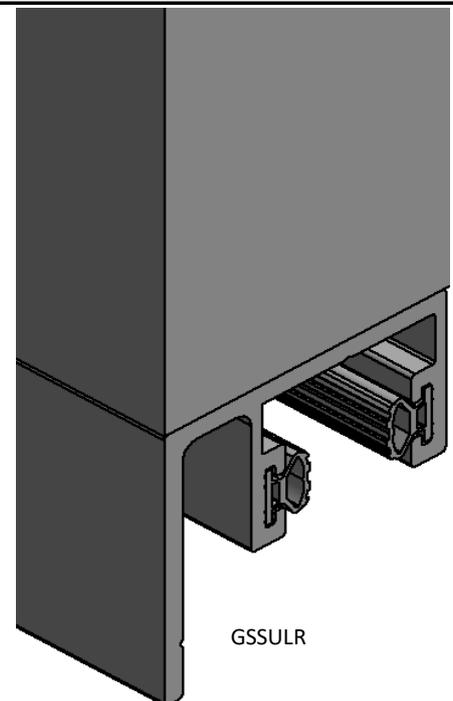
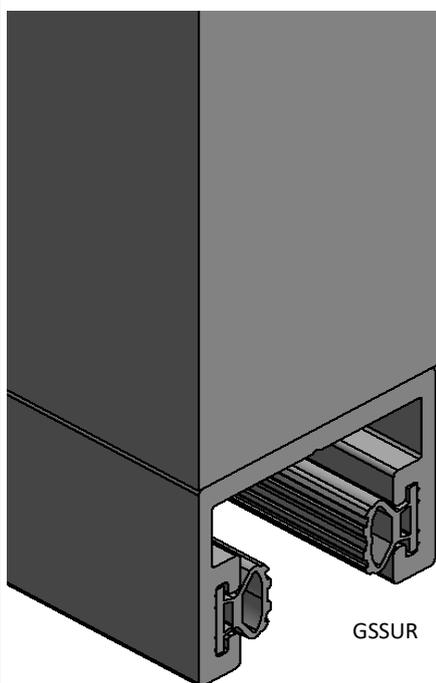


STEP BY STEP INSTRUCTIONS

STEP 1: Position apron plates a minimum of 32mm away from the edge of the door. Ensure apron plates are equal distance from either edge of the door. Once positioned correctly, screw into place.

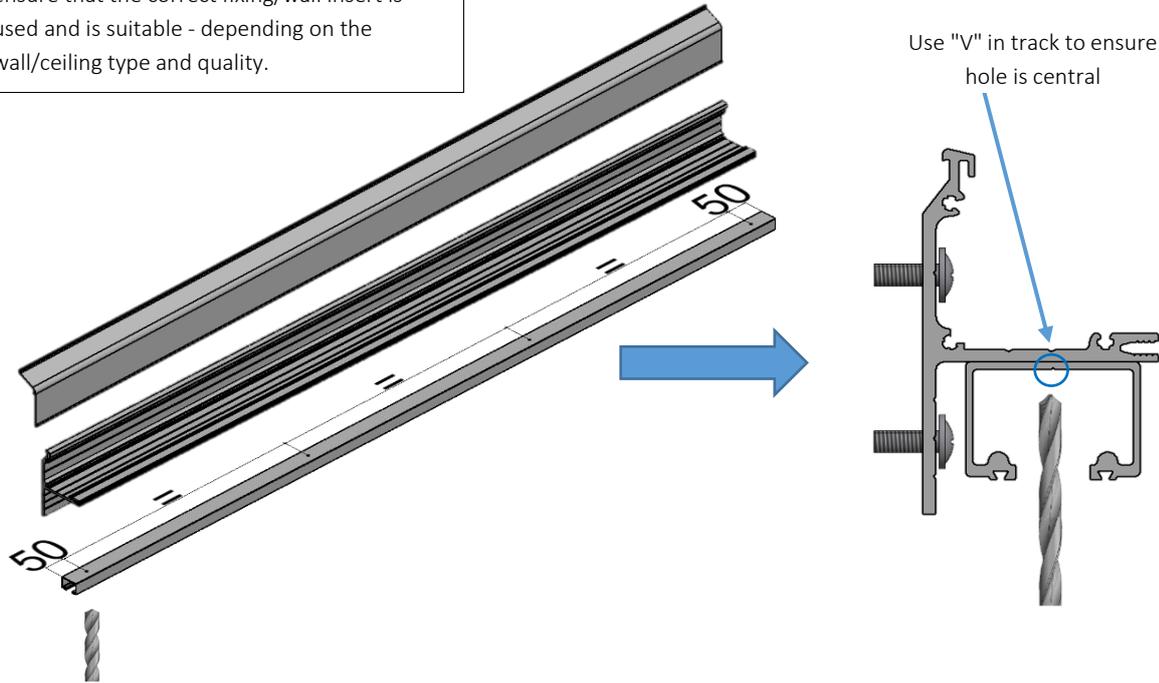


STEP 2: Install the U-profile channel onto the base of the shutter, fixing at 200mm intervals along the centre line

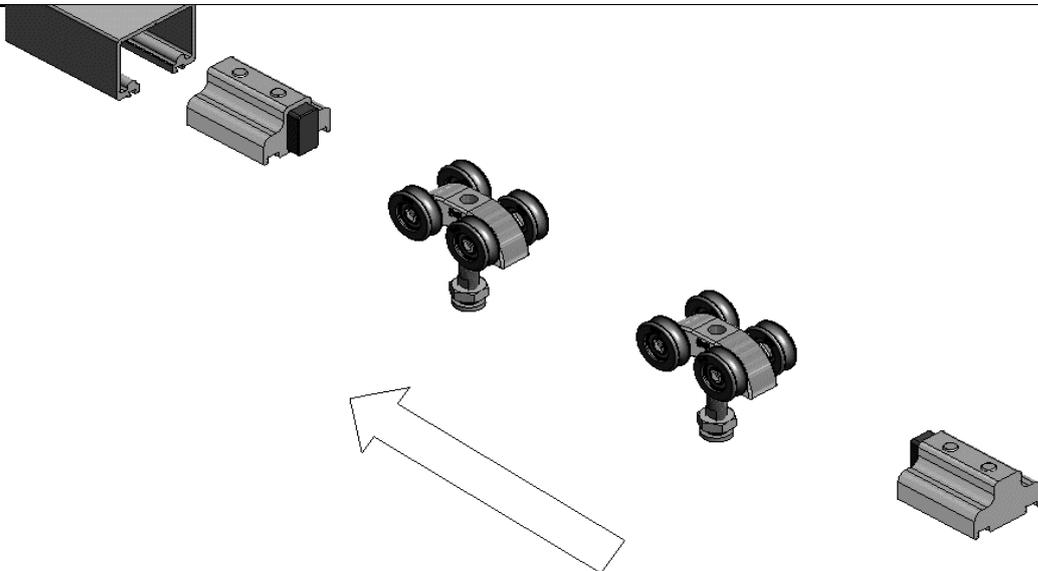


STEP 3: Cut track, track profile and fascia to the required length. Drill holes in the track (50mm from each of the track and then equal distances inbetween). Use "V" to ensure holes are central (hole size depends on fixing method). Finally, fix the profile to the wall and fix the track to the underside of the profile.

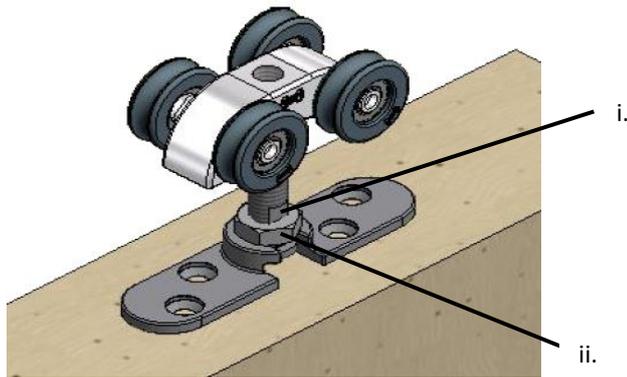
NOTE: It is the installer's responsibility to ensure that the correct fixing/wall insert is used and is suitable - depending on the wall/ceiling type and quality.



STEP 4: Insert stops and hangers into the track in the order shown below.

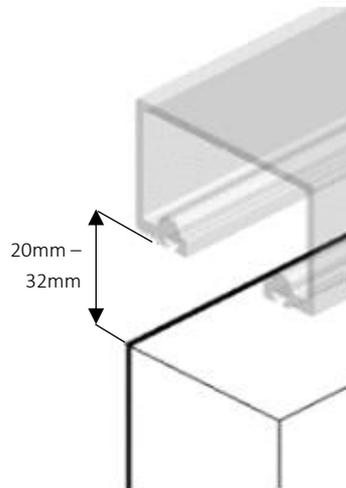


STEP 5: Hang the shutter onto the track, set the height and tighten into position.

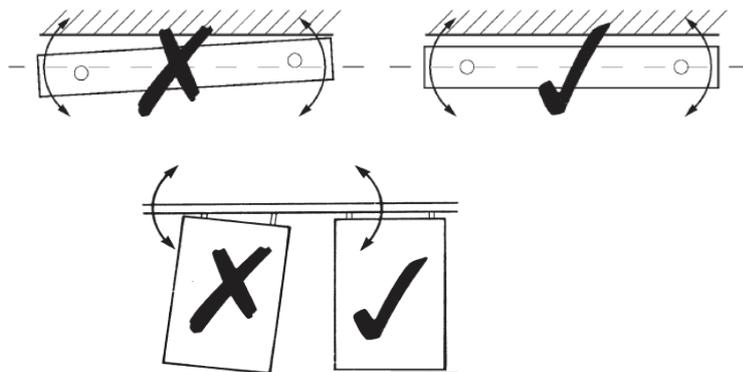


i. Set shutter height by rotating strap bolt on flats
ii. Once the required position is set – tighten the thin nut against the apron plate.

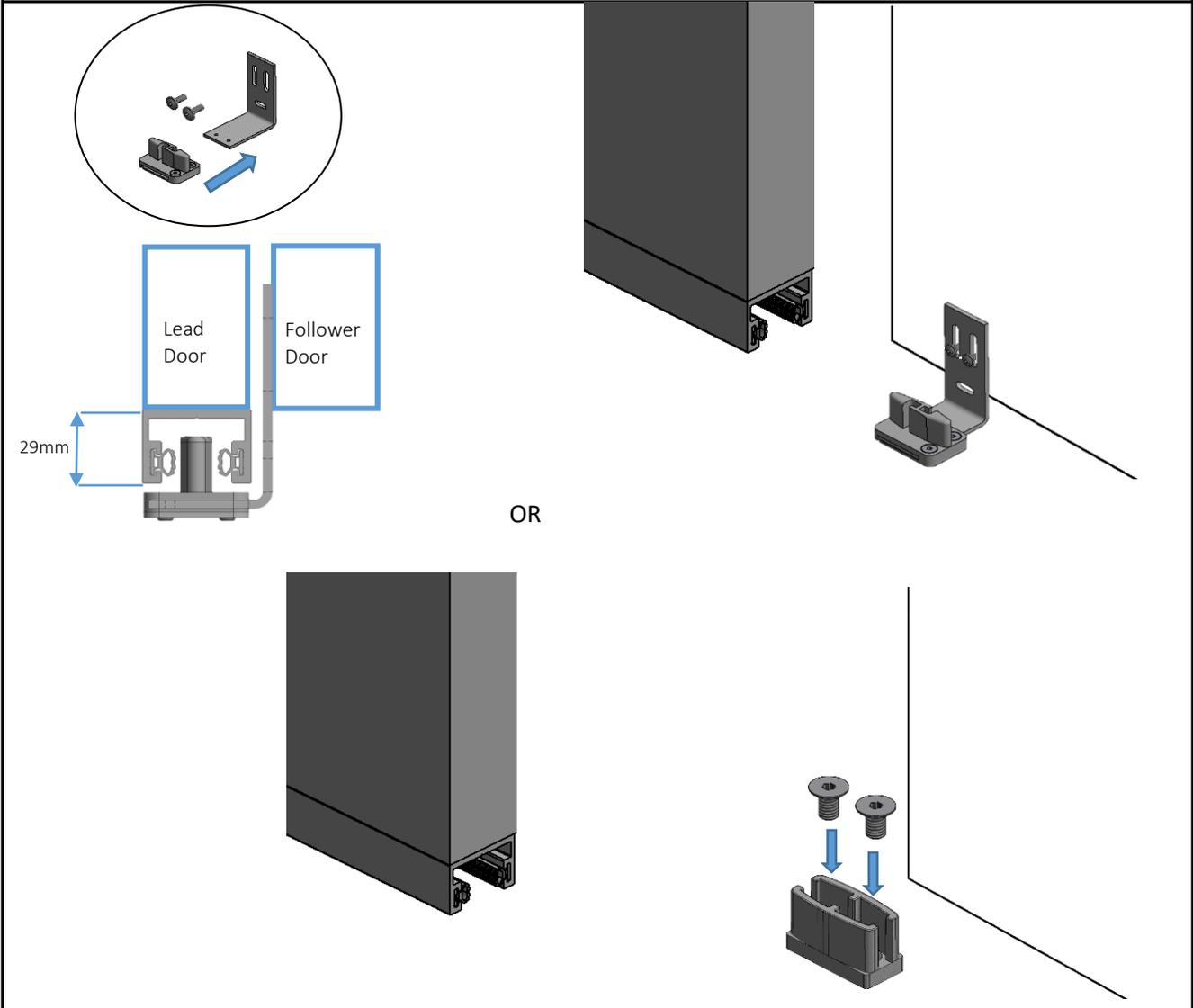
STEP 6: Check and adjust the shutter height so that it is between 20 - 32mm from bottom of track.



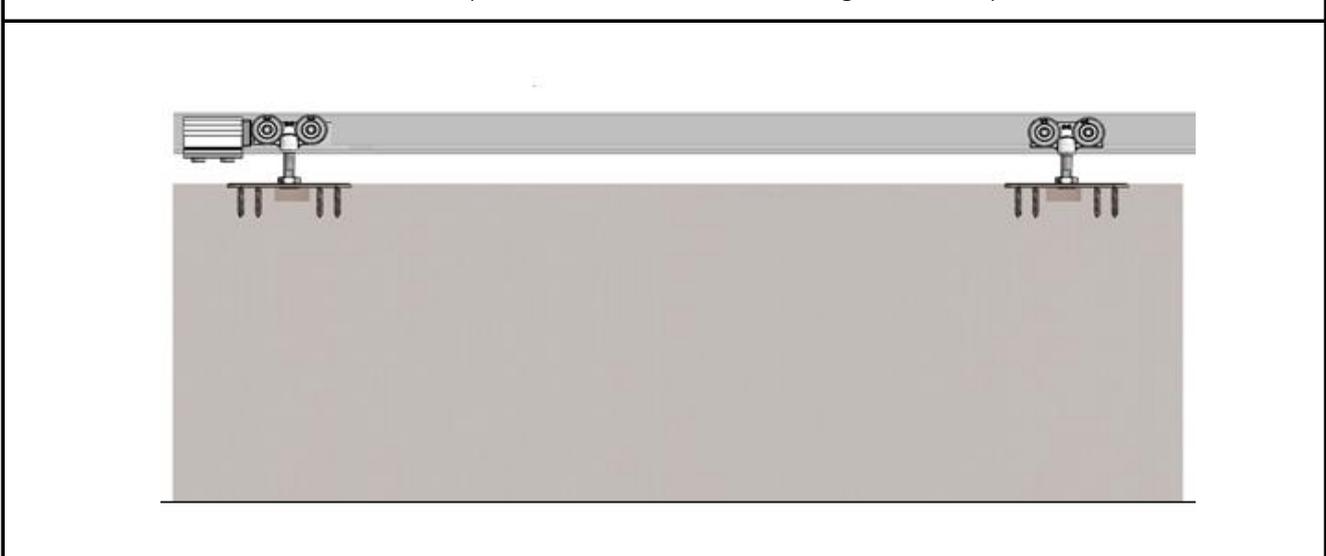
STEP 7: Ensure shutter is parallel to the wall and track.



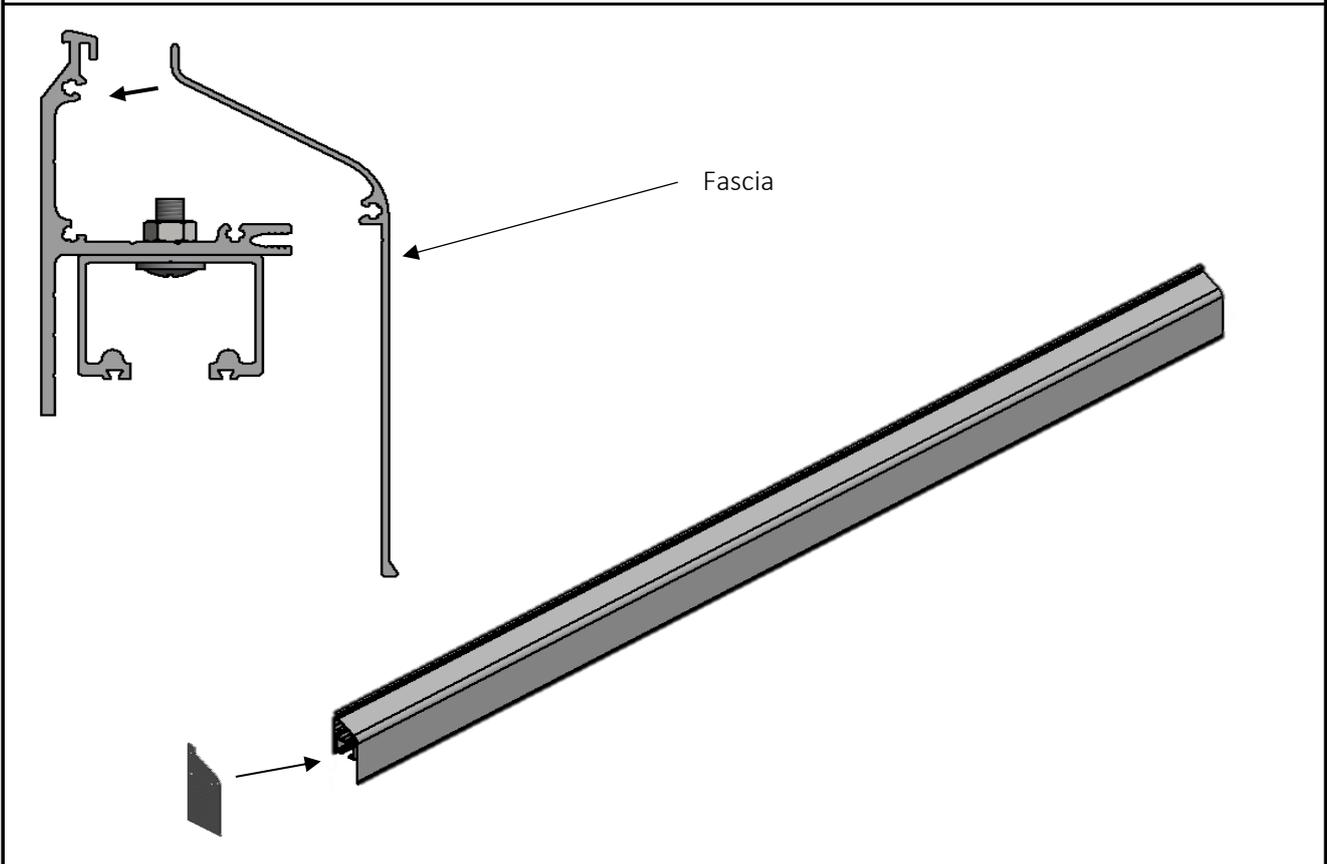
STEP 8: Using appropriate fixings, fit the L plate fixing guide to the edge of the opening. Next, attach the guide using an allen key to tighten into place.



STEP 9: Position and secure track stop at both ends of the track using an allen key.



STEP 10: Clip on fascia and screw on end caps.



STEP 11: If you are installing two bi-parting doors, please now follow the Shutter Slide SIM Action fitting instructions

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