Fitting Instruction

AVR1001F



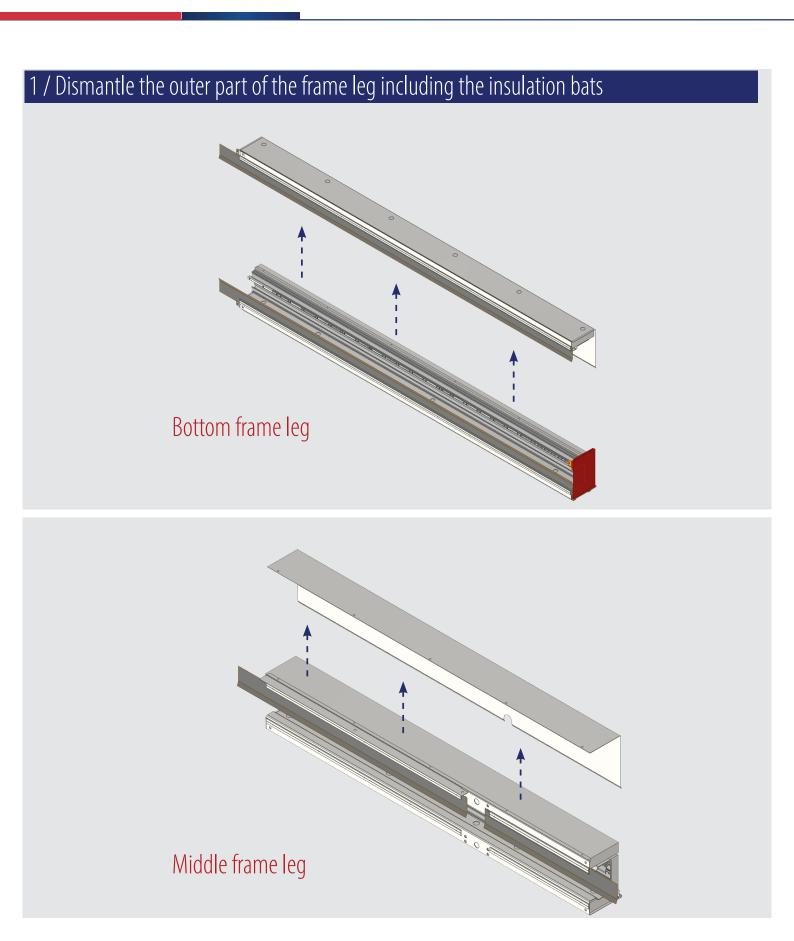




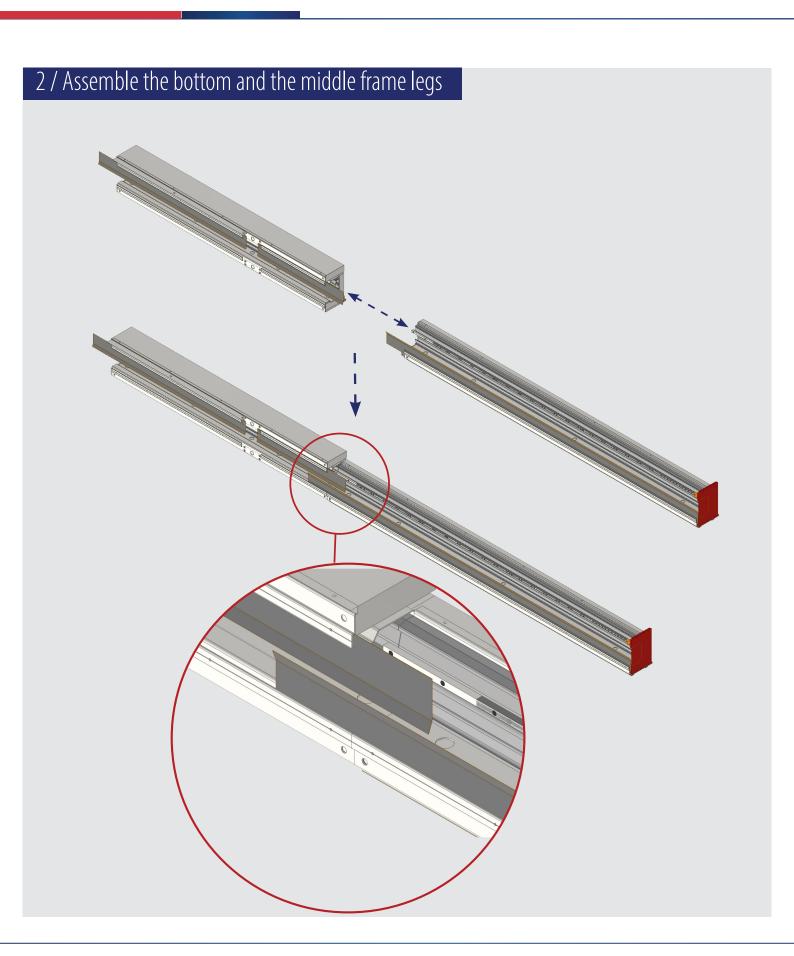








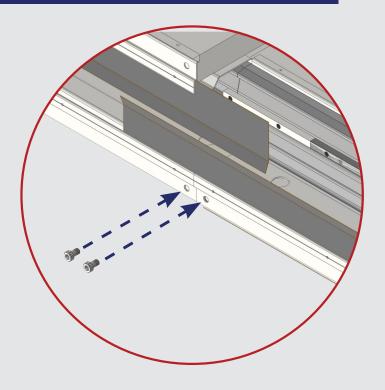




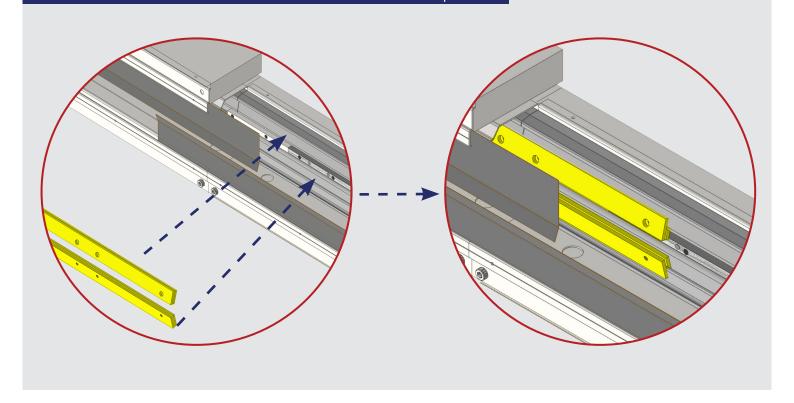




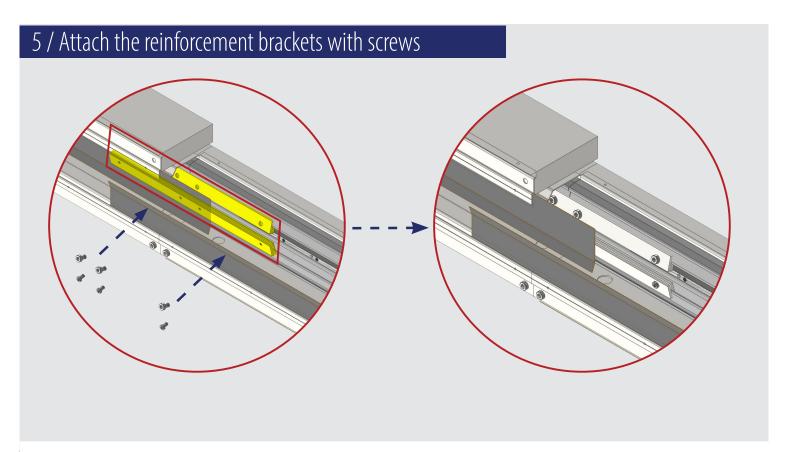
3 / Screw the bottom and middle frame together with bolts



4 / Mount reinforcement brackets on the aluminum profiles



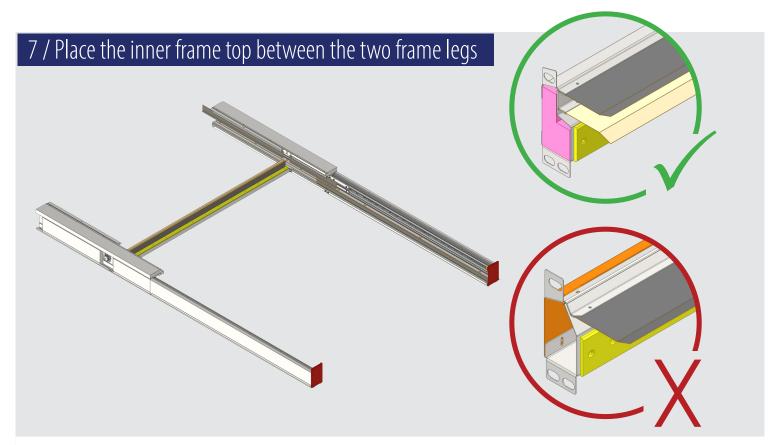


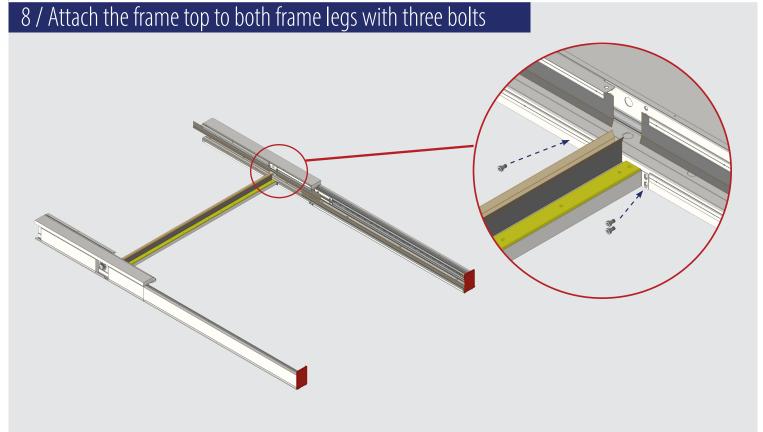






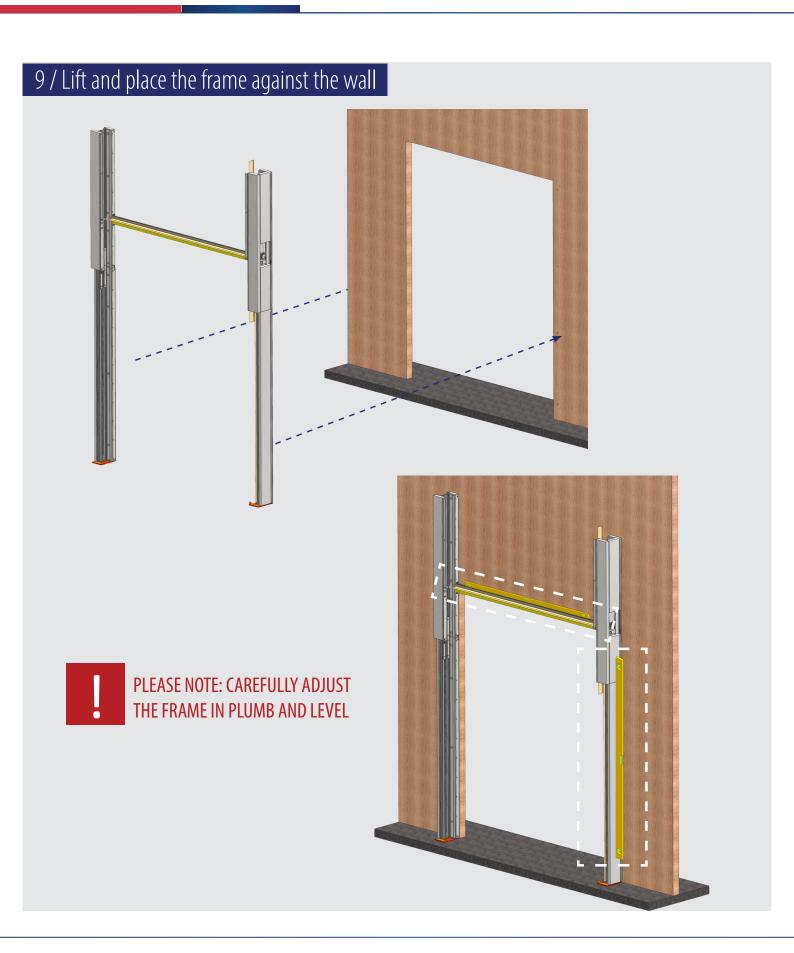






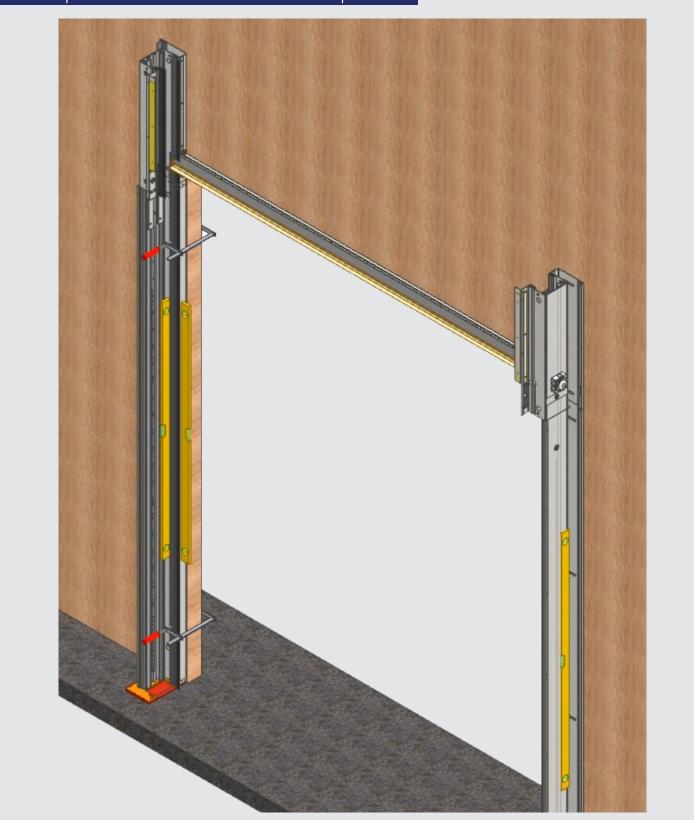




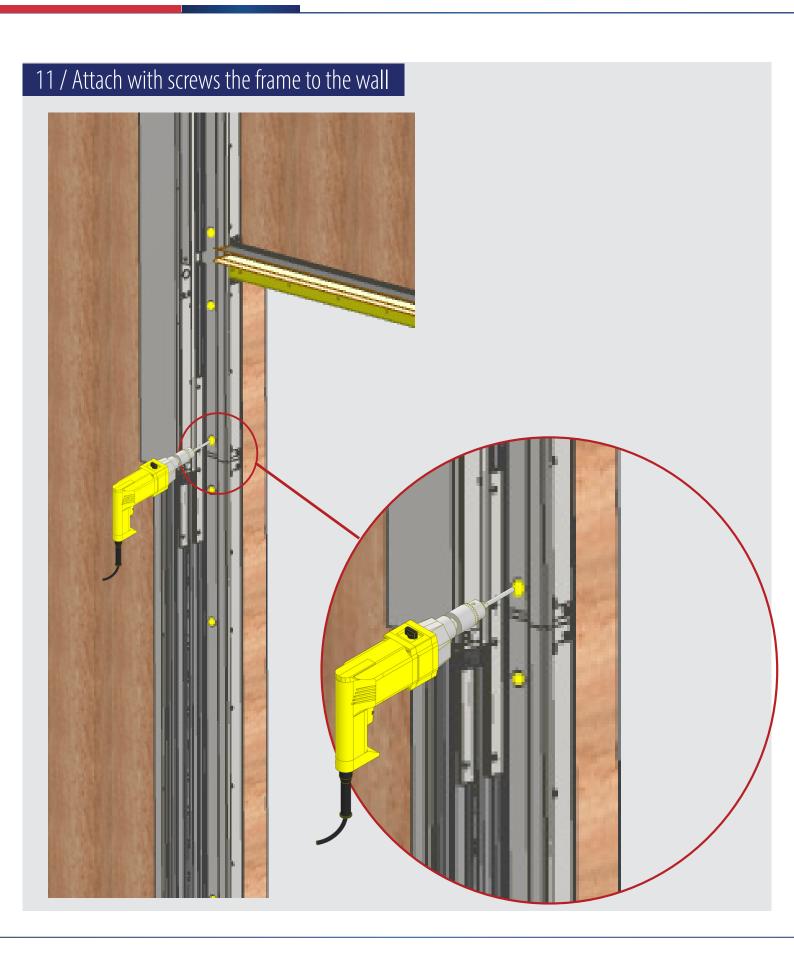




10 / Clamp the frame to the wall with a clamp

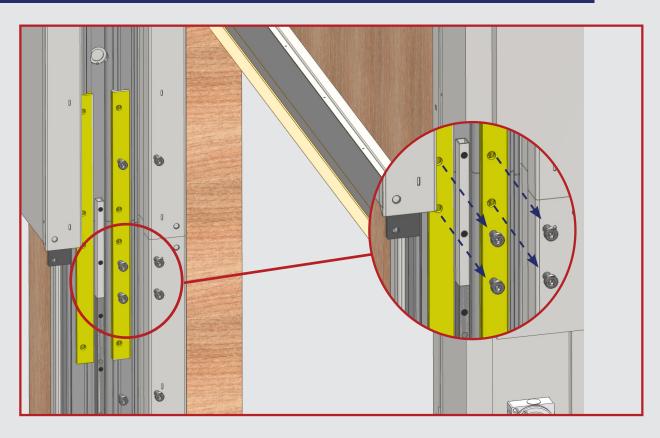


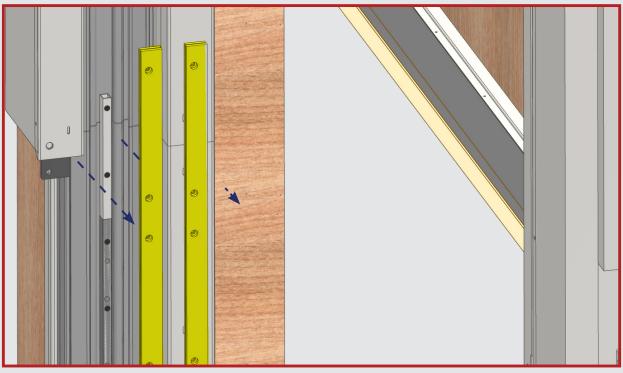






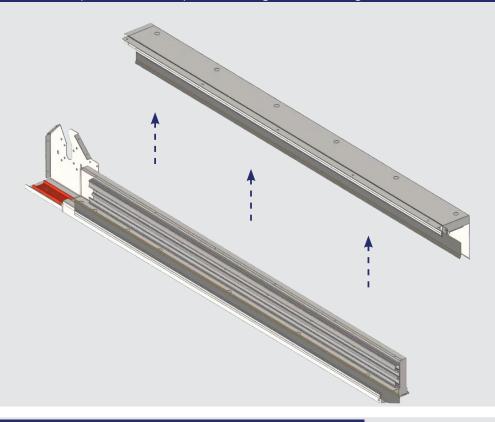
12 / Disassemble the reinforcement brackets and remove them on both sides



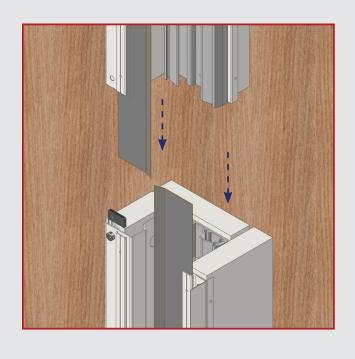




13 / Remove the outer part of the top frame legs (including the insulation bats)



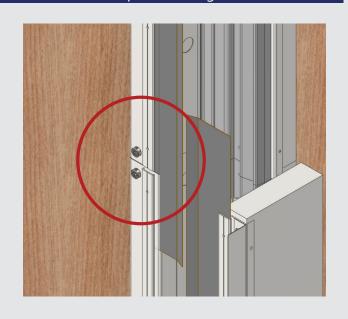
14 / Place the top frame legs on the middle frame legs

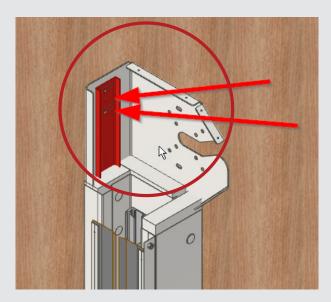


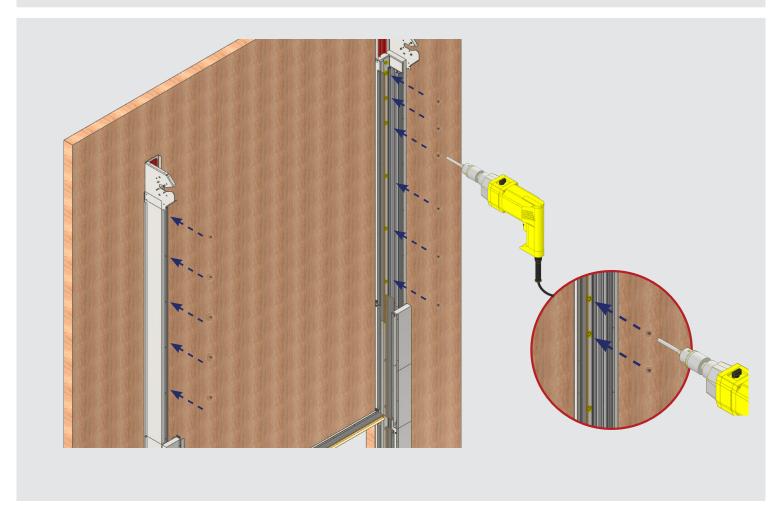




15 / Attach the top frame legs with screws

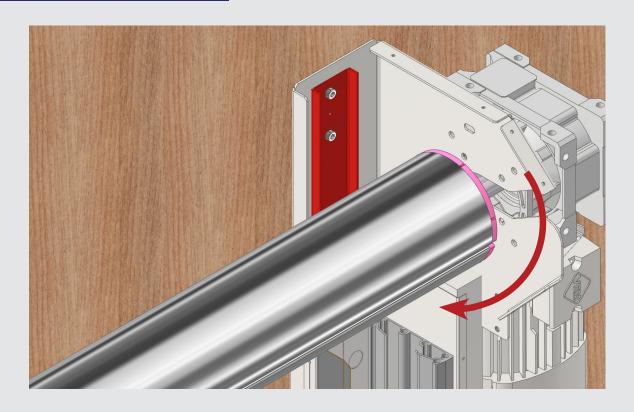








16 / Mount the center tube



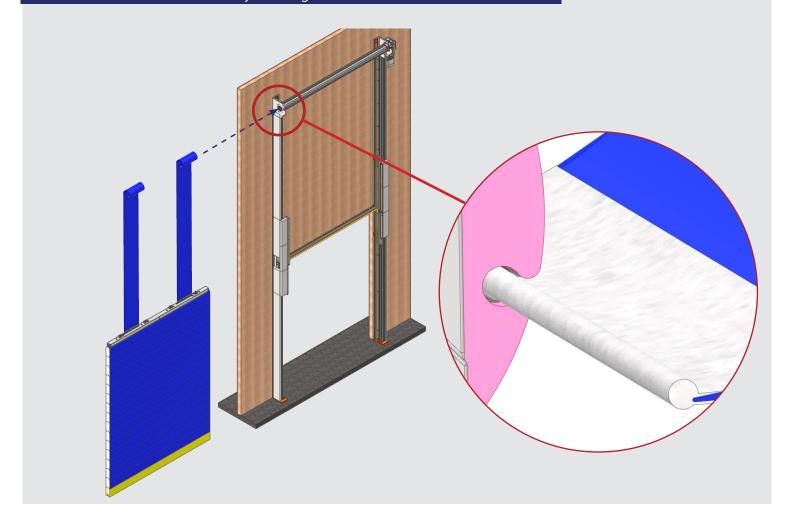




17 / Attach the center tube with screws



18 / Mount the door leaf by sliding it on to the tube from the side



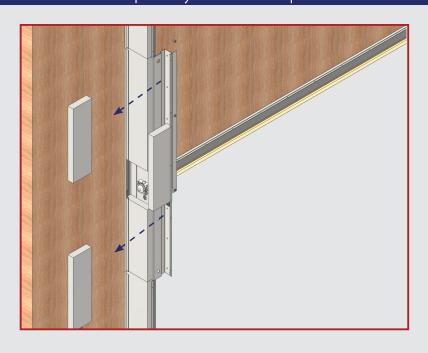


19 / Tighten the cords that go from the bottom of the door leaf to the top When the cords are tightened, the door leaf is clamped to a fixed plate

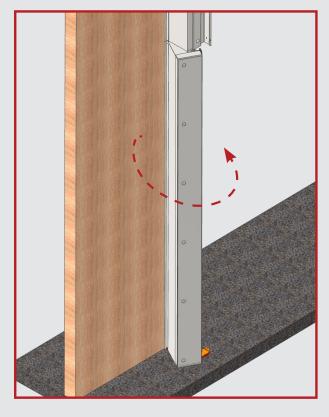
This ensures that the spring can adjust its tension and keep the door leaf tightened at all times

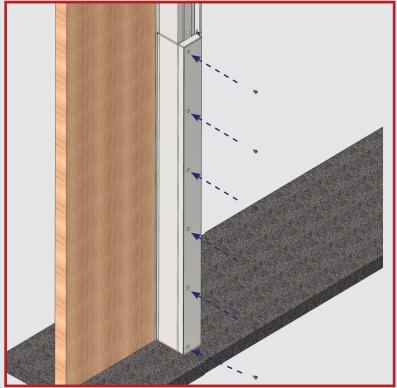


21 / Remove temporarily the outer top and bottom insulation on the middle frame



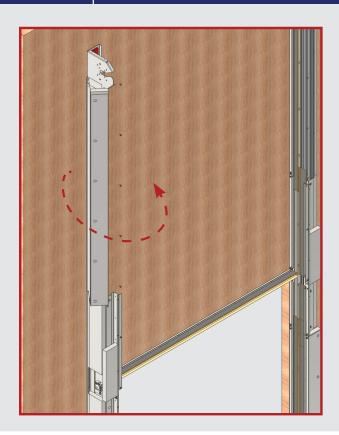
22 / Re-attach the shield from the lower frame leg - including insulation. Attach with screws



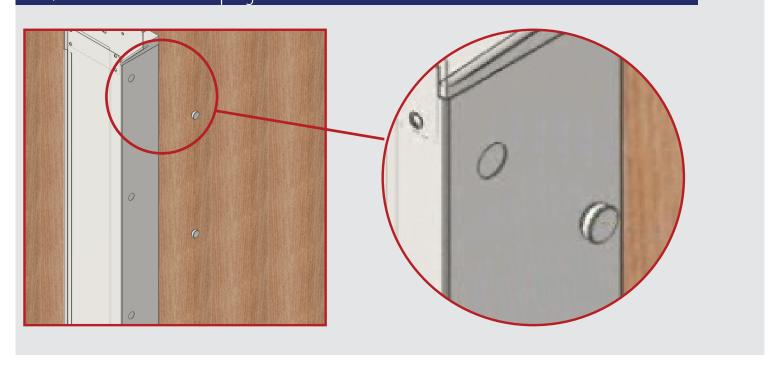




23 / Same procedure with the schield from the top frame leg.

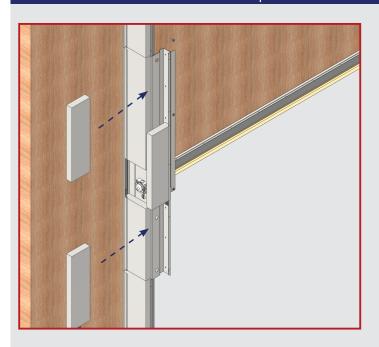


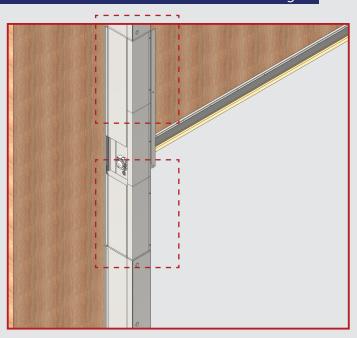
24 / Close the hole with plugs.



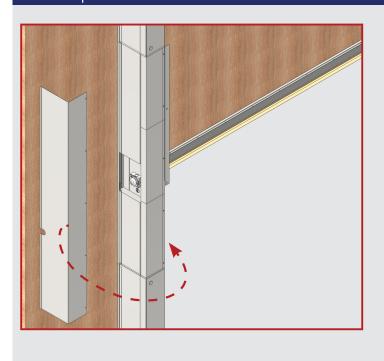


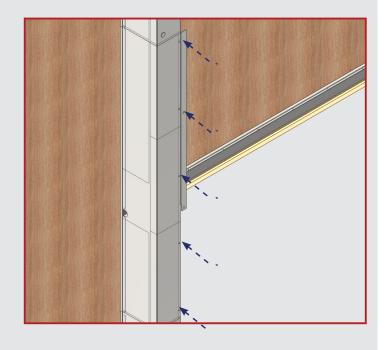
25 / Re-install the removed top and bottom insulation bats from the middle frame legs.





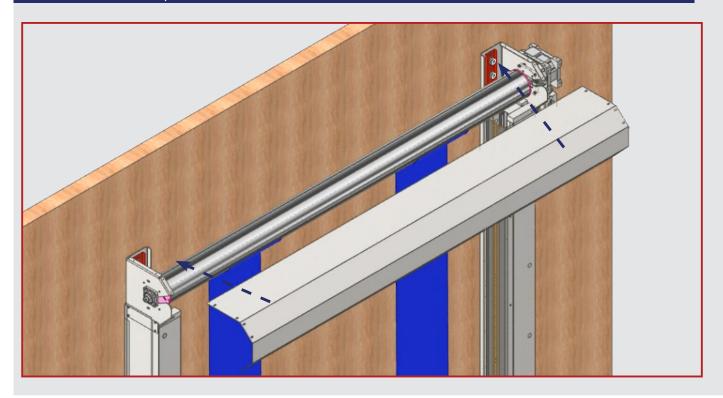
26 / Replace the removed outer shield from the middle frame leg and attach with screws.



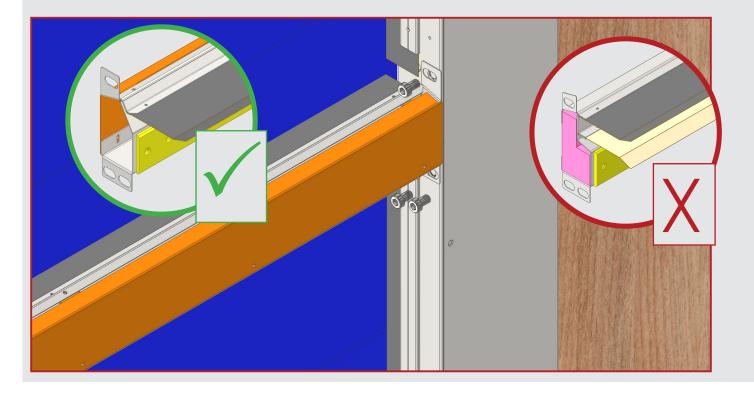




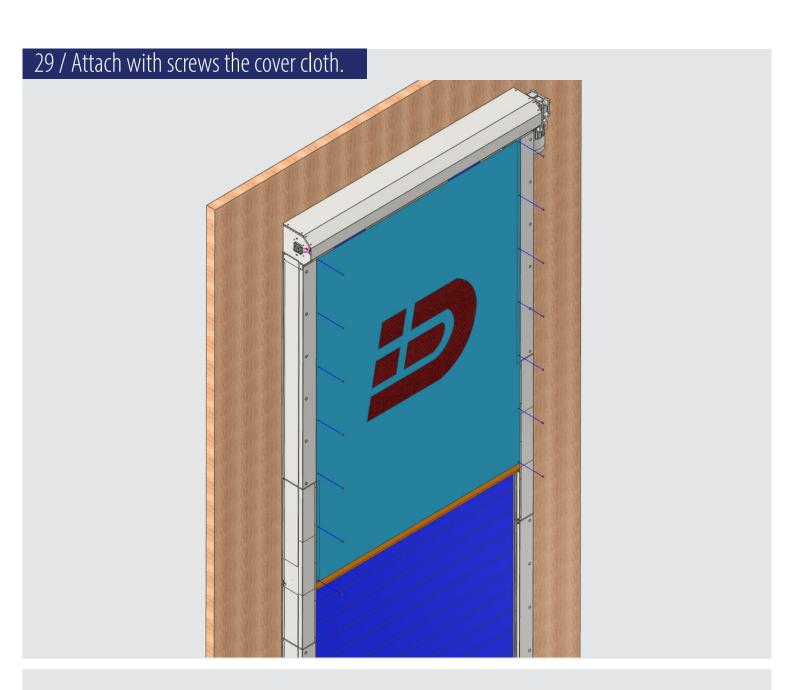
27 / Attach the top shiels with screws.



28 / Mount the outer frame top and attach with screws.







Scan the QR-code to see a video.



