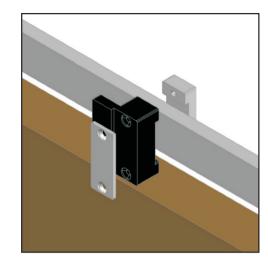
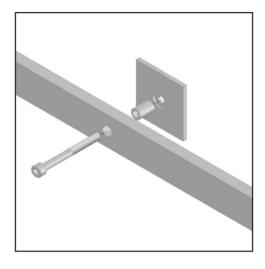
Installation Instructions Installation Instructions Installation Instructions



STEP 6 **Install stoppers**

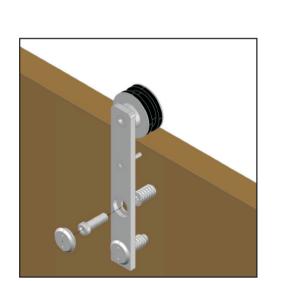
- Install the door stoppers on the left and right ends of the running rail.
- WARNING: To prevent sliding door from sliding off the running rail during installation.



STEP 3

Fasten running rail on wall

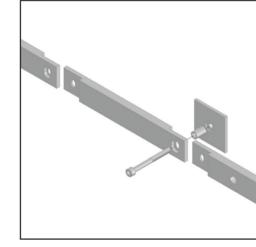
• Fasten both extremities of the running rail on the wall with the back plate and sleeve using the enclosed fastening devices.



STEP 7

Fastening the roller carriage

- Before installing the roller carriage on your wood door, be sure to outline the correct position and pre-drill your holes.
- Put wooden door on assembly stand.
- Remove lift-locking device and twist off wood thread bushings from roller carriage.
- PAY ATTENTION! THE SWIVEL JOINT OF THE ROLLER CARRIAGE AND FASTENING SCREWS OF THE LIFT-LOCKING DEVICE COME IN ONE UNIT.
- Screw the wood threaded bushings into the predrilled holes on the wood panel.
- Fit roller carriage in the right position on the door.
- Insert the screws into the wooden bushings on the door panel. Tighten by hand.
- Fasten the screw cover back to the roller.

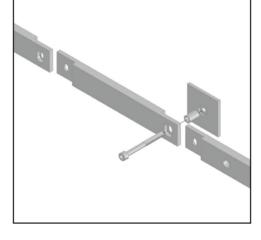


STEP 4

Fasten running rail connector if installing a door 34" - 48"

- Join both extremities of the running rail and connector together with the back plate and sleeve using the enclosed fastening devices.
- WARNING:

If you have bought ADDITIONAL ITEM 1, you will have 2 connectors to install.



STEP 5

Fasten floor guide

- Fasten floor guide on floor using enclosed detailed drawing.

The door leaf should run parallel to the wall and be



Installation Instructions

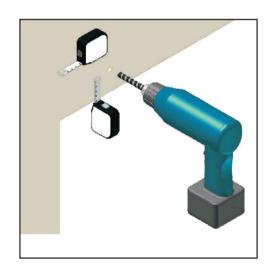
(8916605170 & 891660590)



You need

- Spirit level
- Measuring tape/foot rule
- Power drill
- 8 mm/10 mm drill bit for stone
- Phillips screwdriver
- Allen key set
- Plastic wedges

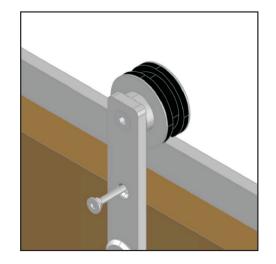
Please see safety instructions on power drill before starting assembly.



STEP 1

First wall drilling

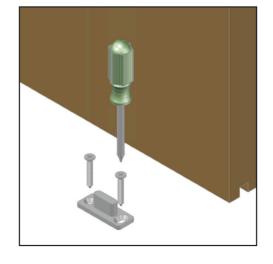
• Drill hole for exterior fastening of running rail on wall according to detailed drawing.





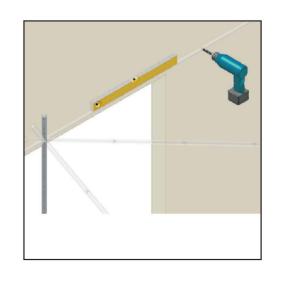
Hanging the panel and fastening the lift-locking device

- Hang assembled sliding door onto the running rail.
- FOR SECURITY REASONS: put plastic wedges under the sliding door panel and ensure 7mm spacing.
- PAY ATTENTION TO THE PREVIOUSLY INSTALLED FLOOR GUIDE! • Re-fasten the lift-locking device on the roller
- carriage.
- Do not leave any space between the lift-locking device and the running rail!
- Remove plastic wedges.



- fastening devices and according to technical

positioned at the desired distance from the wall.



Remaining wall drillings

• «Loosely» screw on the exterior end of the running rail. Using the spirit level, ensure the running rail will be horizontally straight and use it as a drilling iig to pre-drill the fastening holes with an 8 mm drill bit. Drill the holes for the screw anchors with a 10 mm drill bit.

8916605170 & 891660590 STRAP MOUNT HANGER SLIDING DOOR KIT 8916605170 & 891660590 STRAP MOUNT HANGER SLIDING DOOR KIT 50×50 (6) 15 11mm & 22mm 11mm & 32mm 0 PARTS LIST (FOR 1 DOOR KIT) **ADDITIONAL ITEM 1** (Item: 89166011170 & 8916601190) 10 × 30 mm rail (877 mm long) 10×30 mm rail middle Wall Bracket Rail to wall screw (M6×100 mm long) Sliding door roller Wall Bracket Door Stopper Sleeve (Dia 9.8 mm) 11 mm long × 1 pc x 5 pcs left side x 1 pc left side x 1 pc connector \times 1 pc right side x 1 pc right side x 1 pc (436 mm long) 15 mm long × 1 pc ×1pc $22 \, \text{mm long} \times 1 \, \text{pc}$ 26 mm long × 1 pc $32 \,\mathrm{mm} \,\mathrm{long} \times 1 \,\mathrm{pc}$ 50 reference 406 reference **ADDITIONAL ITEM 2** Sleeve 11 mm long × 5 pcs 22 mm long × 5 pcs Rail to wall screw (M6×100 mm long) Floor Guide Hex Key Wrench х 1 рс ×1pc × 1 pc (Item: 89166012170SCSW or 8916601290SCSW) x 5 pcs $32 \,\mathrm{mm} \,\mathrm{long} \times 5 \,\mathrm{pcs}$ Soft Closer Activator M5×40mm Soft Closer : ×1pc $screw \times 2pcs$ ×1pc