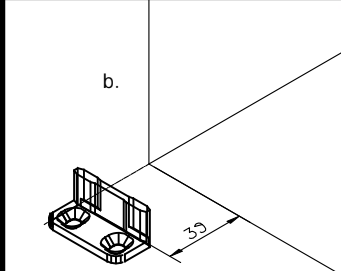
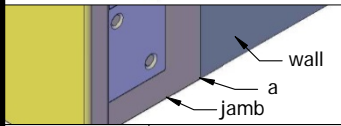
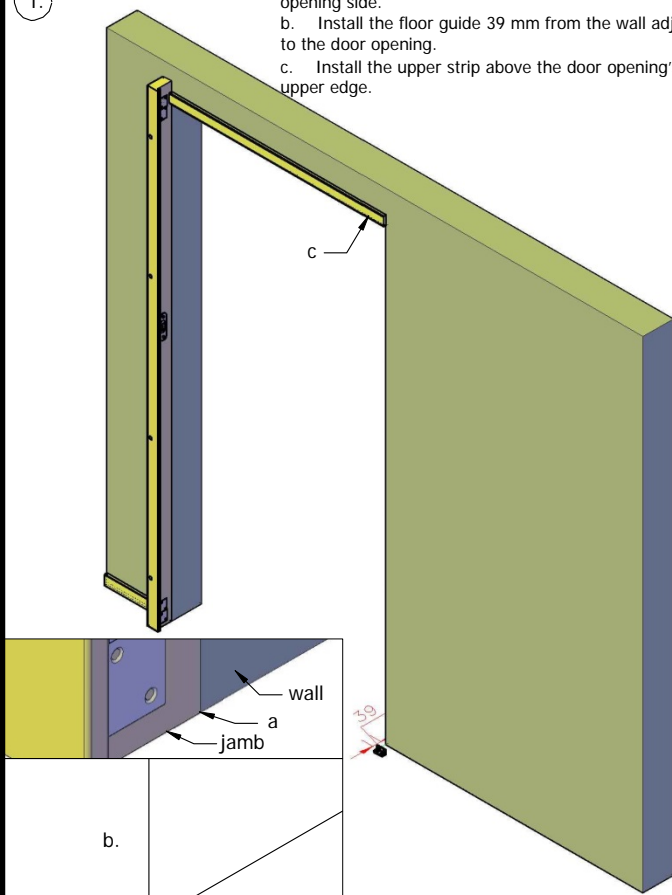
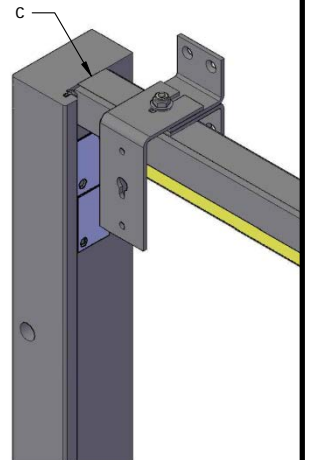
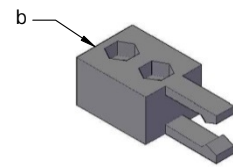
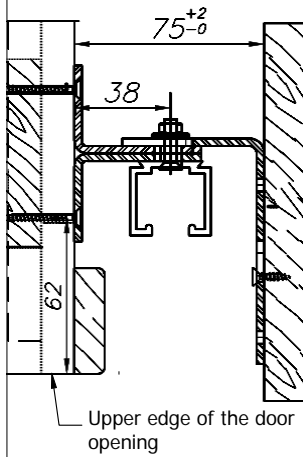
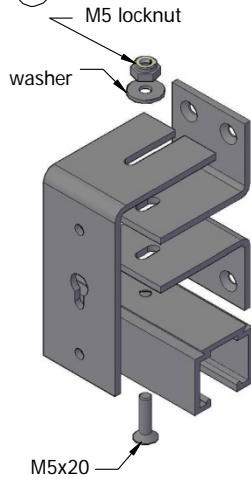


1.

- a. Install the jamb in alignment with the door's opening side.
- b. Install the floor guide 39 mm from the wall adjacent to the door opening.
- c. Install the upper strip above the door opening's upper edge.



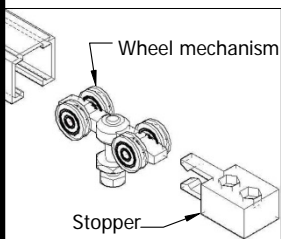
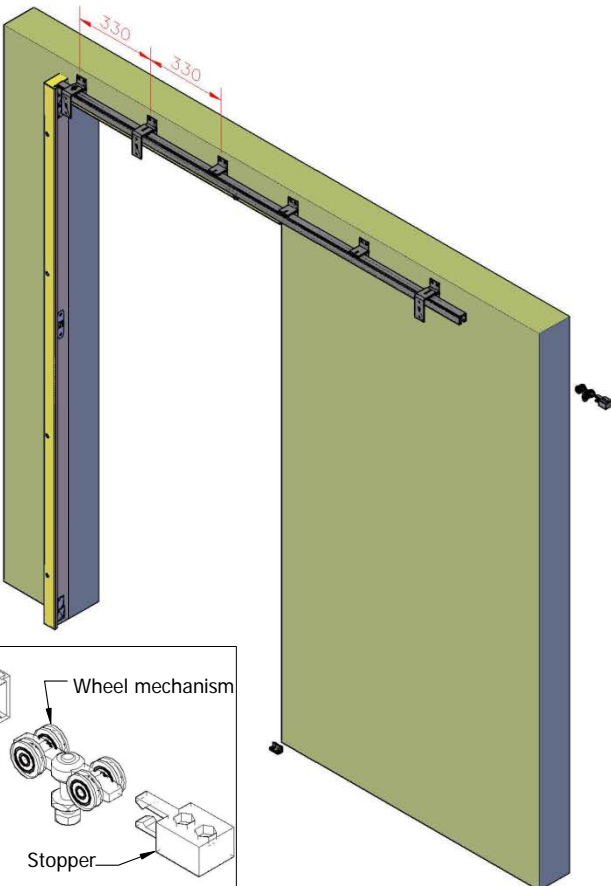
2.



- a. Install clamps to the track. The track must be 38 mm from the wall and the cover board no less than 75 mm from the wall.
- b. Insert the closing side stopper into the track.
- c. Align the upper level of track with the upper end of the jamb.
- d. Mark and drill holes in order to attach the track to the wall; be very careful about keeping the level of the track.

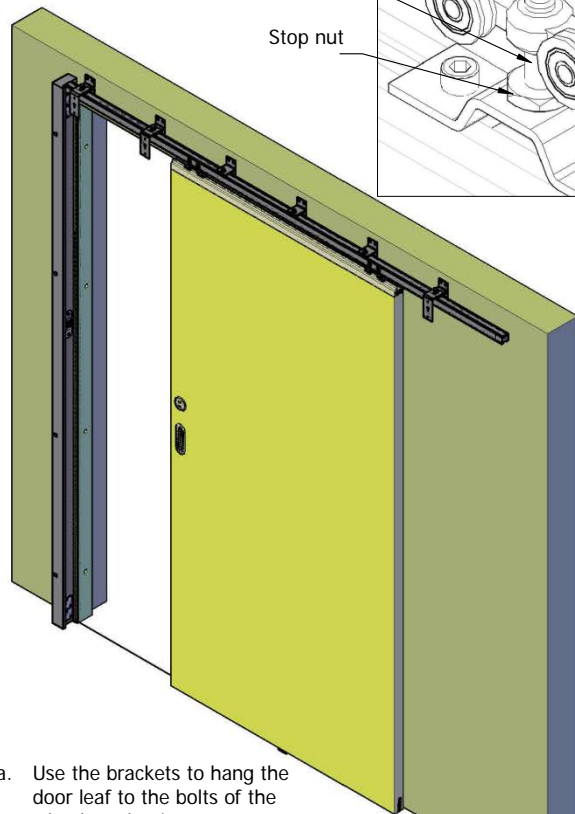
3.

- a. Insert two wheel mechanisms and opening side stopper into the track.
- b. At first, fasten the stopper at the end of the track.



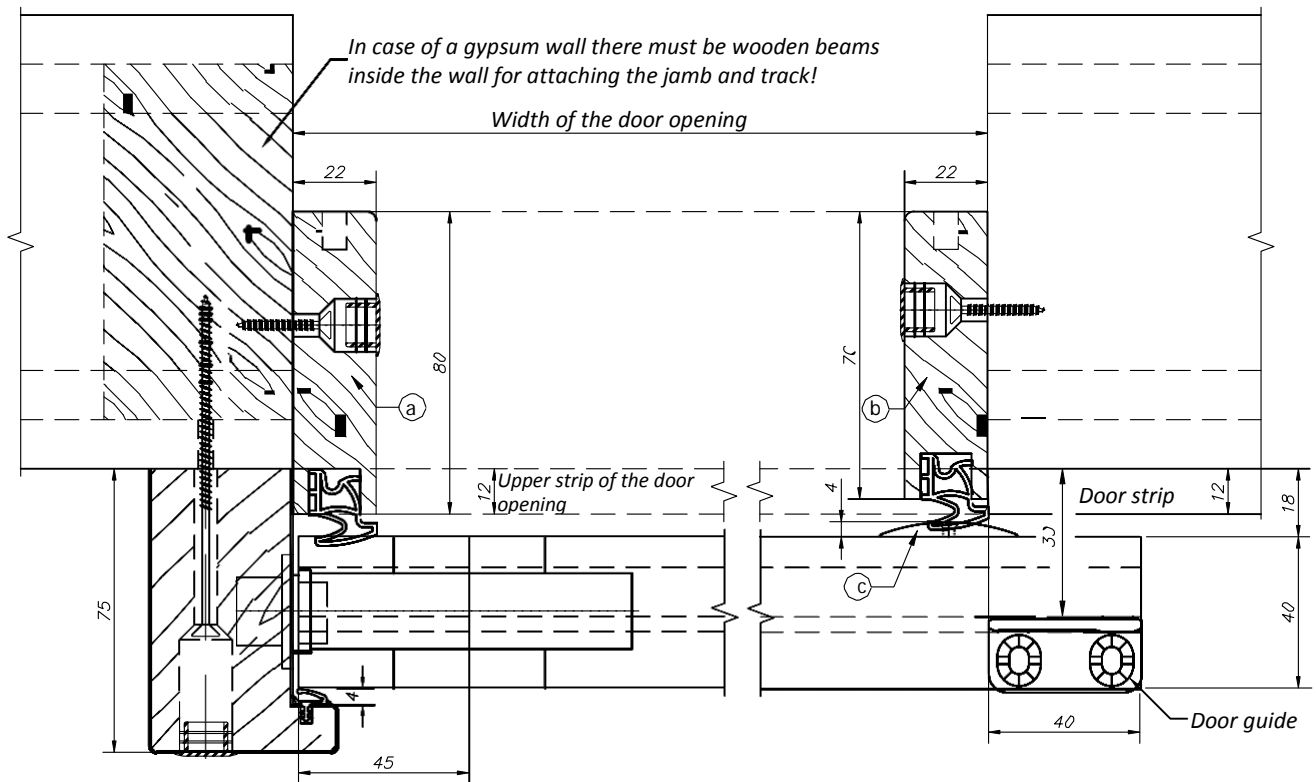
4.

- Height adjustment screw
- Stop nut



- a. Use the brackets to hang the door leaf to the bolts of the wheel mechanisms.
- b. Adjust the wheel mechanism bolts to ensure gap between the door leaf and floor is 7.5 mm.
- c. Fasten the stop nuts.
- d. Adjust the stoppers inside the track.

The closing side stopper should not interfere with the complete closing of the door leaf; instead it should help keep the door shut together with the magnets.



Install seal strips.

The wider 4 mm strip (a) is installed on the closing side in order to ensure tight contact with the door leaf when the door is closed.

The narrower strip (b) is installed to the opening side of the door opening in a way that it would not be in contact with the door during the door movement. Tightness is ensured by the aluminum strip (c), attached to the door, which is located above the seal, if the door is closed position.

Check once more if the door opens and closes correctly! Install the cover board and caps into the fastening holes.

