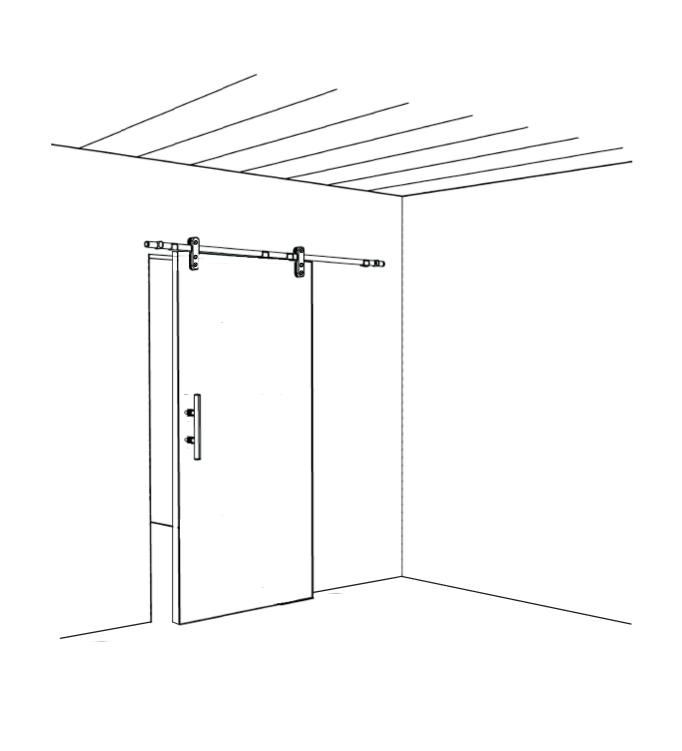
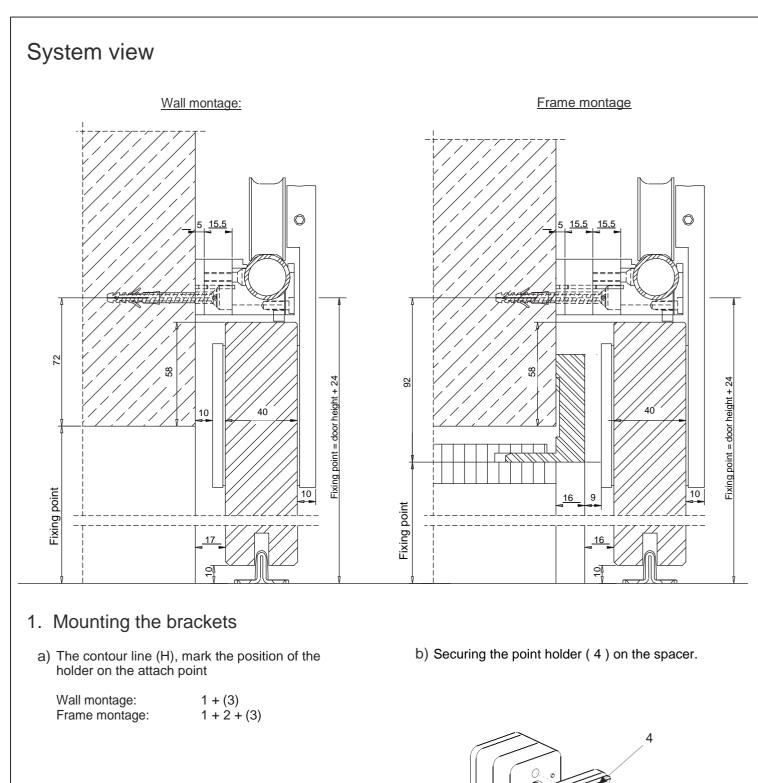
Assembly instructions Sliding System Edition Basic

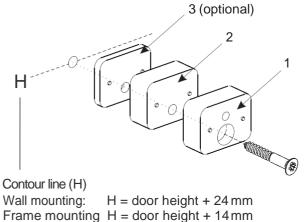
Montage for wood doors Up to 120 kg

<u>System data</u> Maximum door weight 120 kg

Door thickness: 40 mm

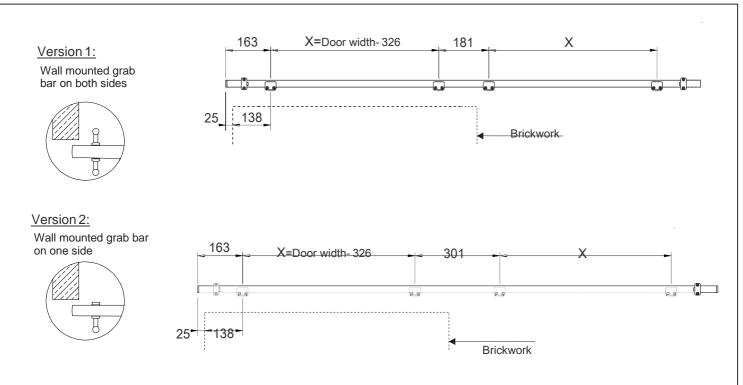






Atention: Fixing point and backing are made as a set and should not be interchanged with each other..

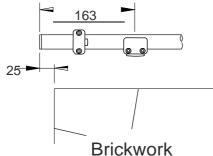
0



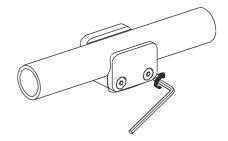
Note: If you have cut the overflow tube, we recommend the end cap from the remaining piece from the back to be push out through the tube. .

2. Track installation

a. Insert and align overflow pipe

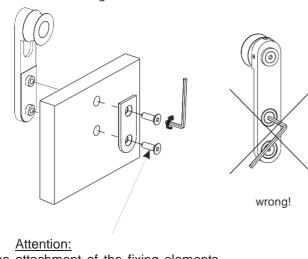


b. Tighten retaining screws

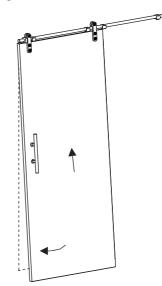


3. Fitting the rollers and the door

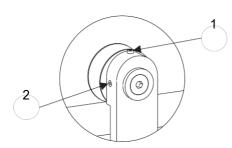
a. Fit the fixings on the door

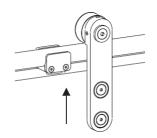


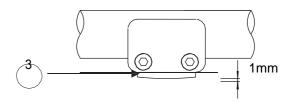
The attachment of the fixing elements on the door need to be made exclusively via the illustrated screws b. Hanging the door on the overflow pipe.



- c. Adjust door panel Enable anti jimmy!
- Un tight locking screw (2).and lift up the door with the screw (1) up to 1 mm for anti jimmy protection. Tight the locking screw (2) back.







Important!

Activation of anti - jimmy system for safety reasons are mandatory!

- 4. Assembling floor guide
 - The position of the floor guide is under the door. Align the door edge and mark the position of the floor guide. Move the door on a side and fit the fixing screws. Carefully insert the door in the floor guide.

