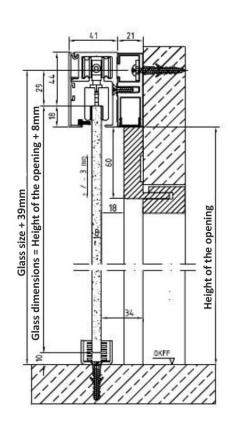
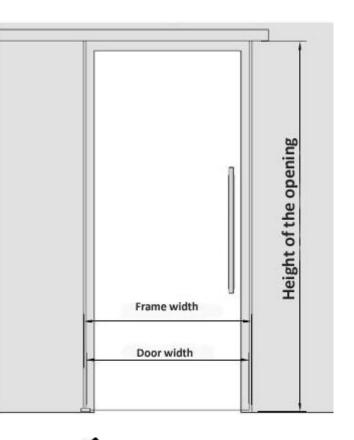


# 1. Wall installation

System view

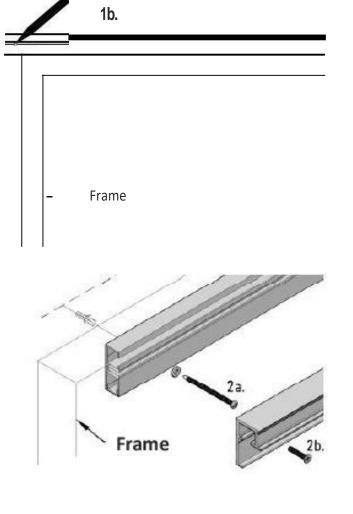
First you have to fit the frame





### 1. Fitting preparation

a. Remove the stoppersb. Align the sliding system and mark the holes



#### 2. Fitting the sliding system

a. Fit the system with the screw provided 5 x 60mm

b. Install the back of the running track 5 x 20mm

c. ....continue on page 3

#### Detail

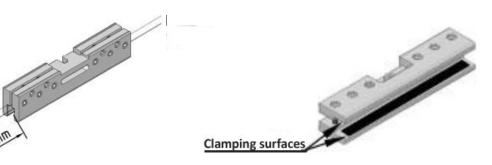


3. Fitting the clamps

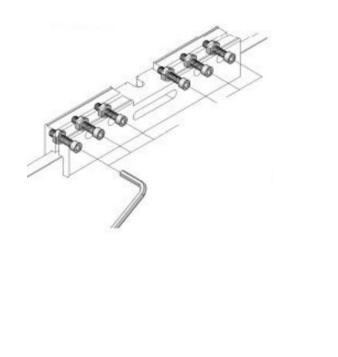
Indications:

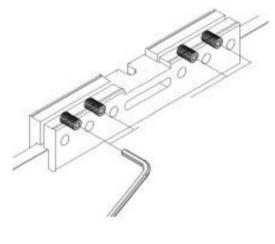
- The clamp and surrounding glass must be cleaned with glass cleaner
- The clamp is prepared for 8mm glass
- Other glass thickness can be adjusted by the distance screws
- The clamp must be assembled parallel to the edge of the glass (see details)
- To tighten the clamp on the glass use the Torch Wrench at  $6 \ensuremath{\text{N/m}}$ 
  - a. Attaching the clamp

 b. Remove the fitting clamp, apply a thin adhesive film on all clamping surfaces and position the fitting clamp on the glass

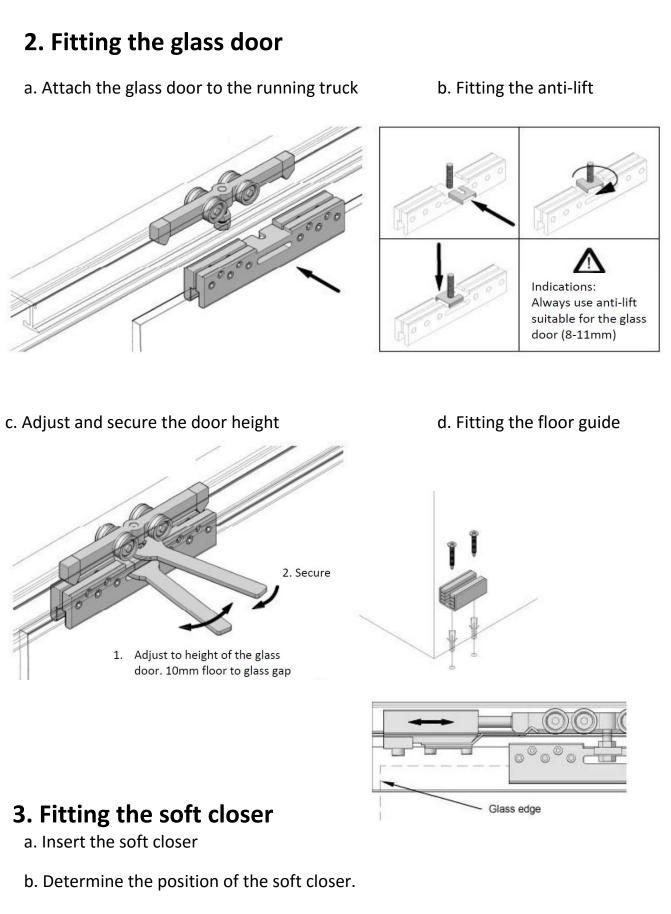


- c. Tighten the screws by hand
- d. Distance clamp screws tighten by hand









c. Optional: adapt retention of the feathers

- Loose the screws and insert the required number of distance plates between the feathers and the soft closer

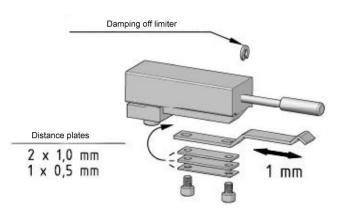
- Adjust the feathers +/- 1mm

d. to prevent any return, clip the damping off limiter on the piston rod.



Note:

Before starting please check the position of the soft closer. The door may not abut against the end caps of the clips panel.

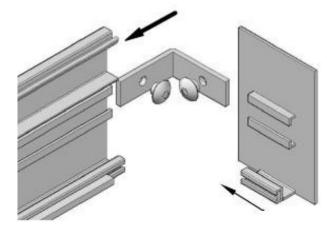


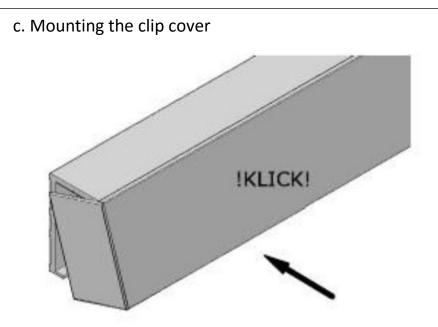
## 4. Fitting of clip cover

a. fit the brush seal on the movable panel at the clip cover



b. Screw together the end caps





- If you need to open the sliding system (the clip cover), please take a lever (a wooden strip about 70mm wide, see figure below) to help.

