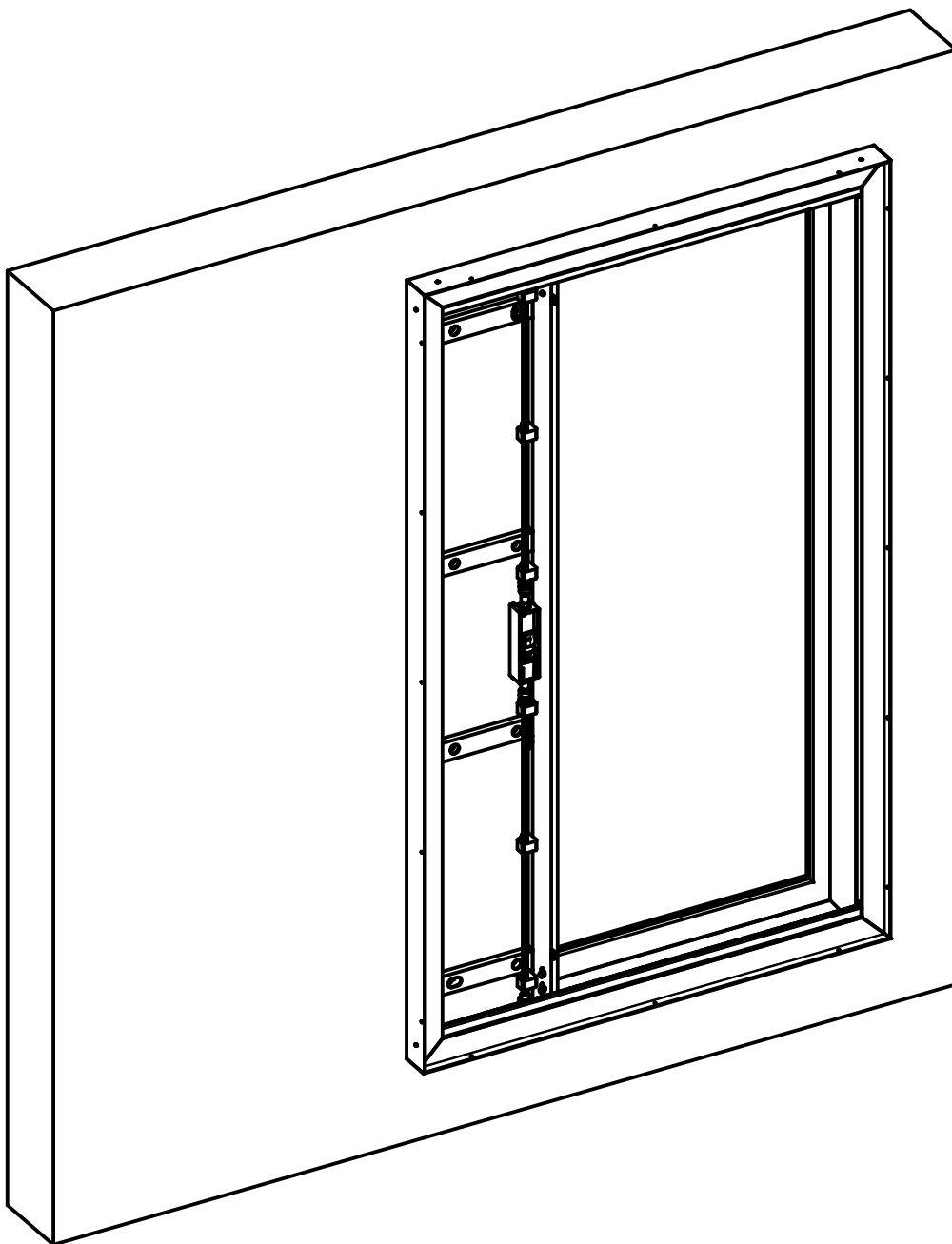


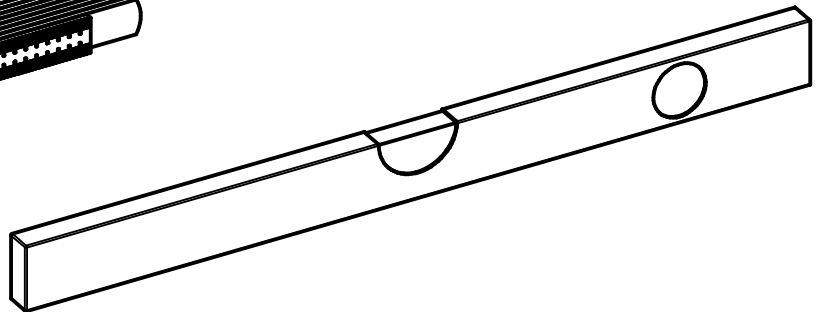
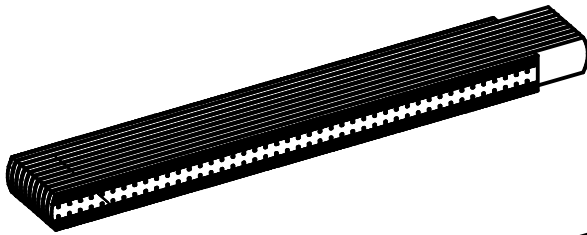
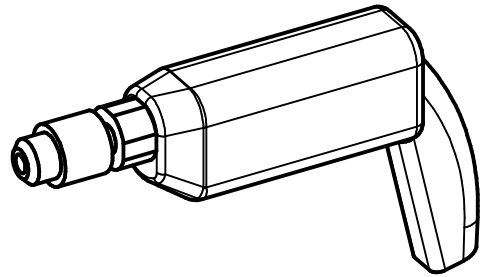
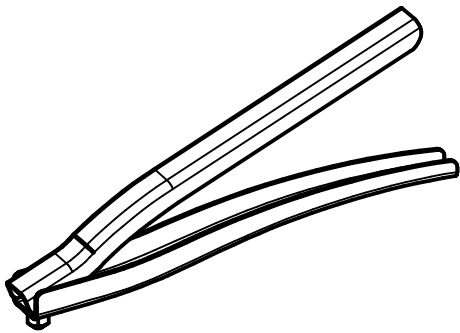
# "GLIT" assembly instructions



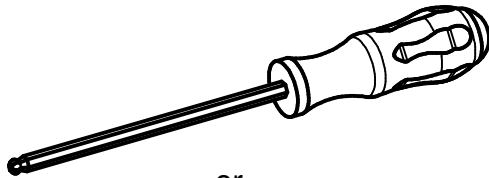
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Required tools



Ball-head screwdriver  
Size: 5

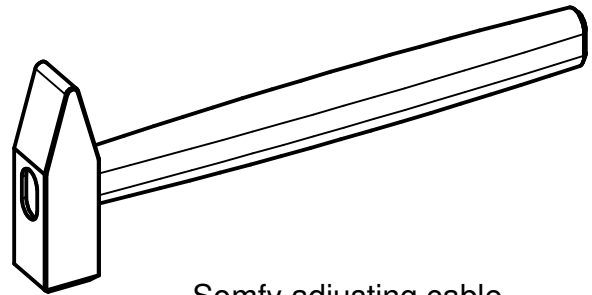
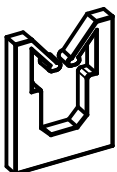


or

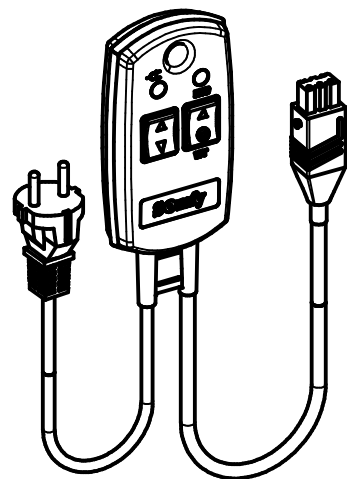
Allen key:  
Size: 5



Distance block



Somfy adjusting cable



Drill Ø 4,2 mm

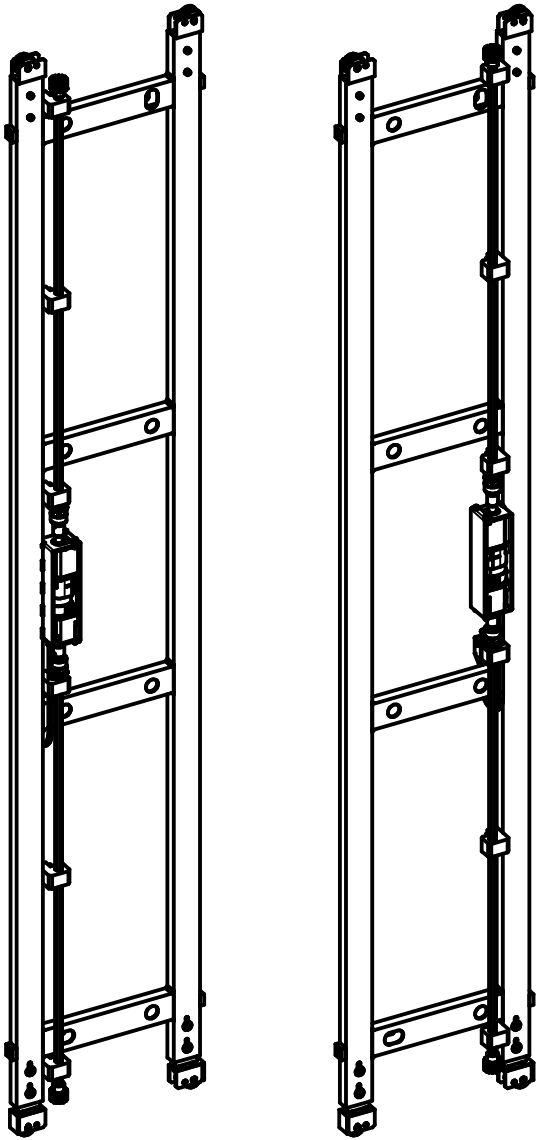


Masonry drill

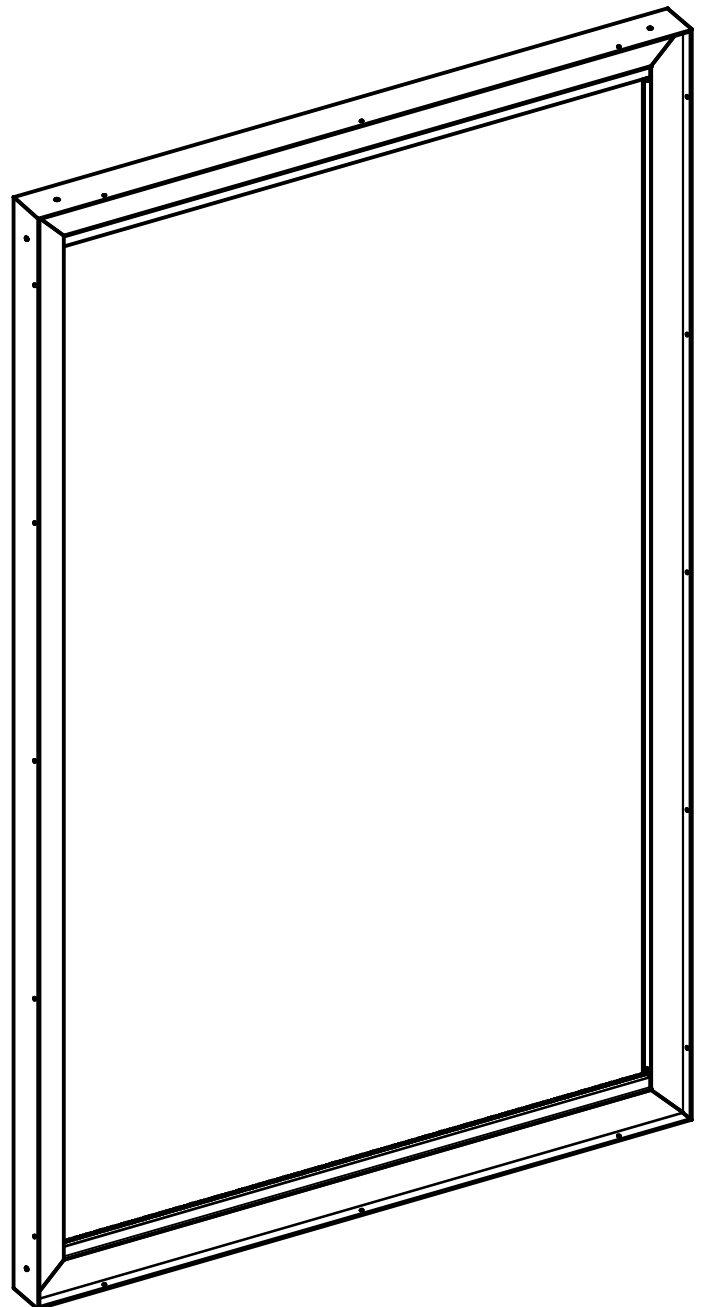


Contained in the scope of delivery

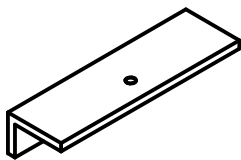
Support frame left or frame right



Guide frame



Drilling template for guide frame

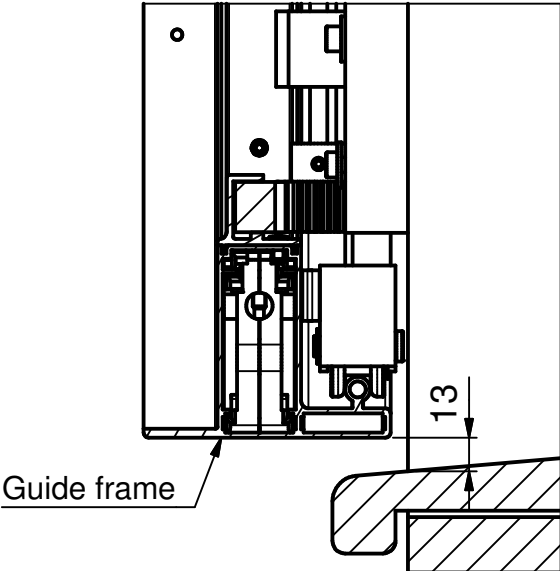
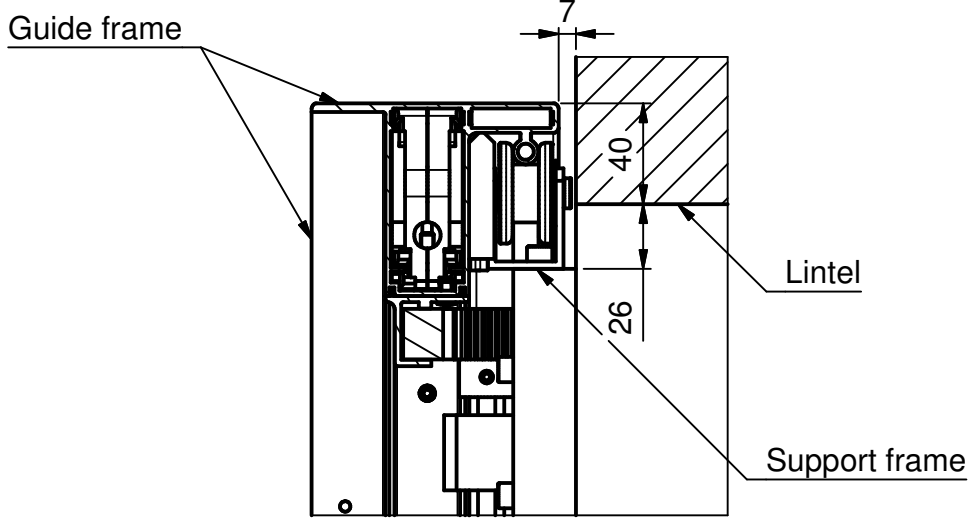


Rivets Ø 4 mm

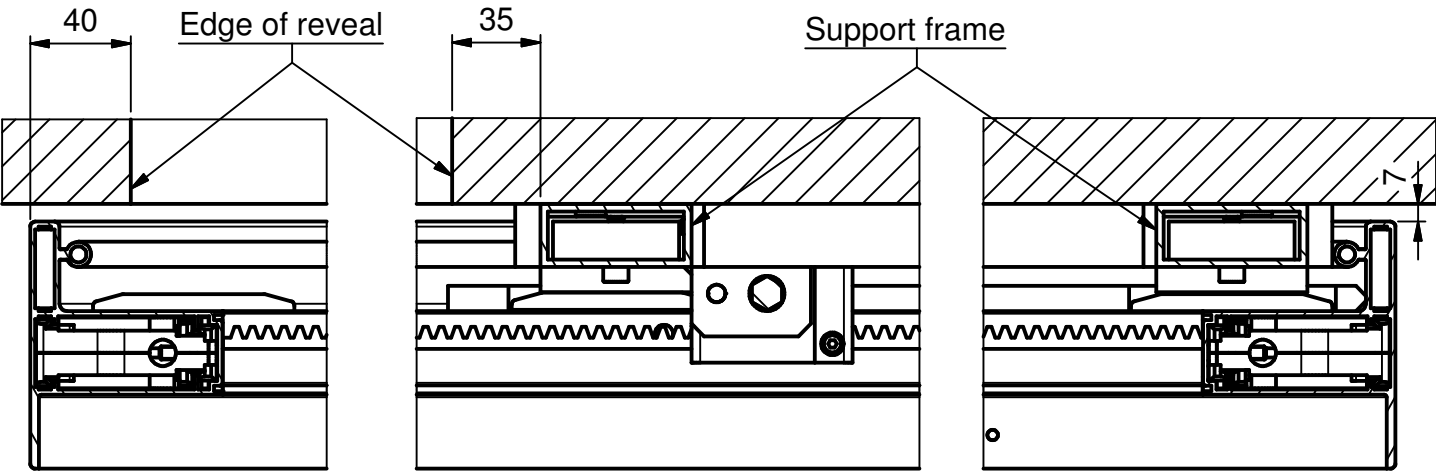


Recommended assembly for support frame

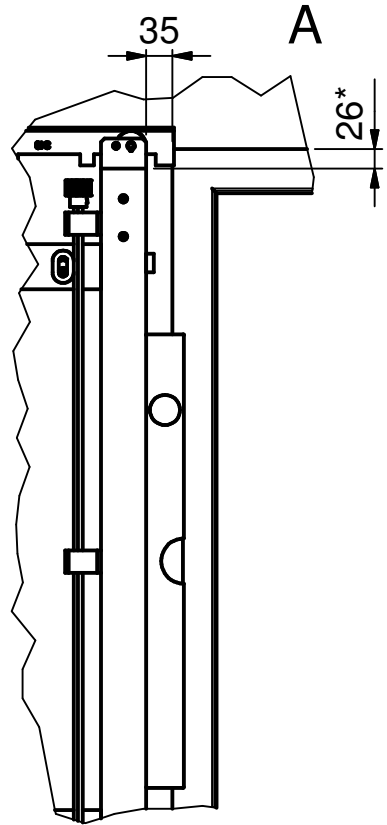
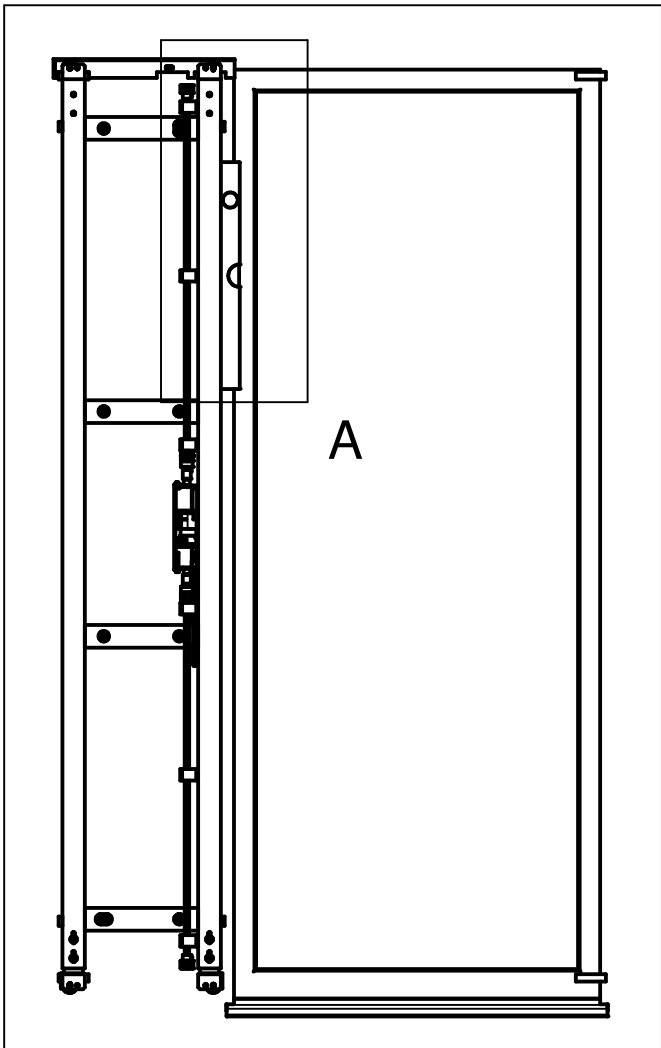
Vertical section



Horizontal section

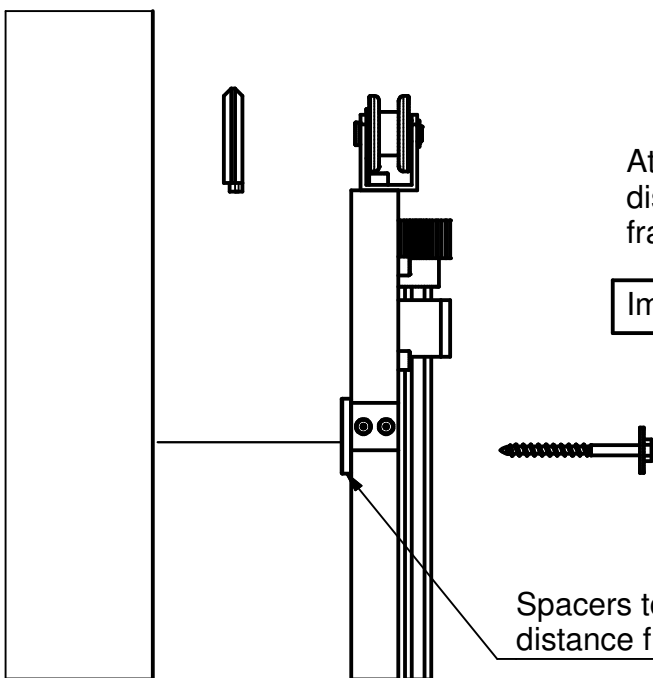


Support frame assembly



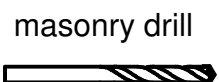
Position the support frame and align it using a spirit level.  
Mark and drill the mounting holes

\* When the frame protrudes by 40 mm!!



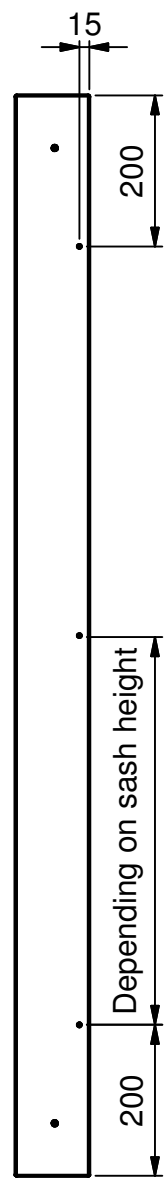
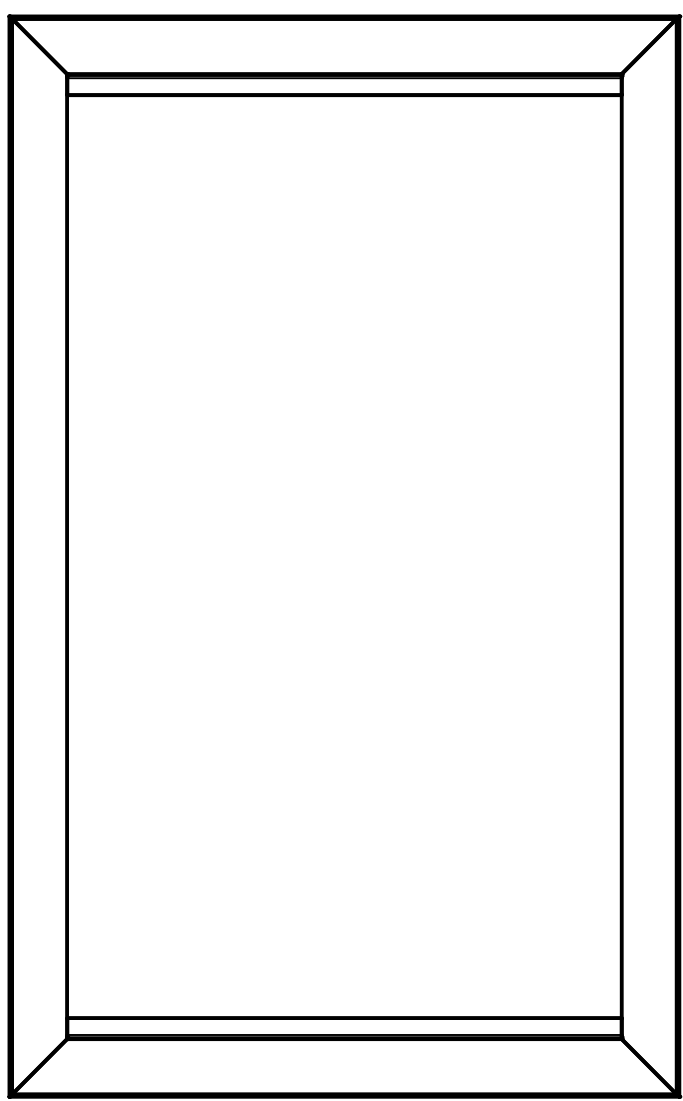
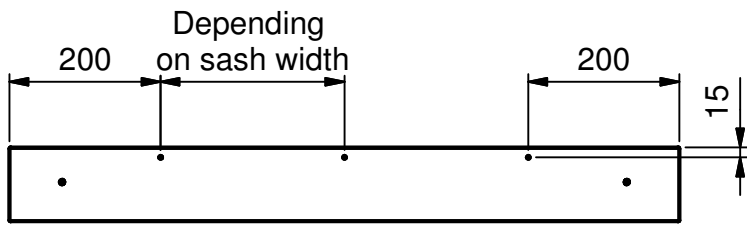
Attach the spacers to achieve the desired distance from the wall and screw on the support frame!

Important: Spacers not included in the scope of delivery!!

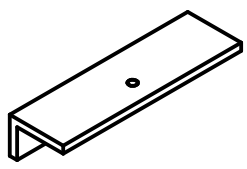


The mounting material must be chosen according to the nature of the substrate!!

Drilling guide frame  
for insert sash



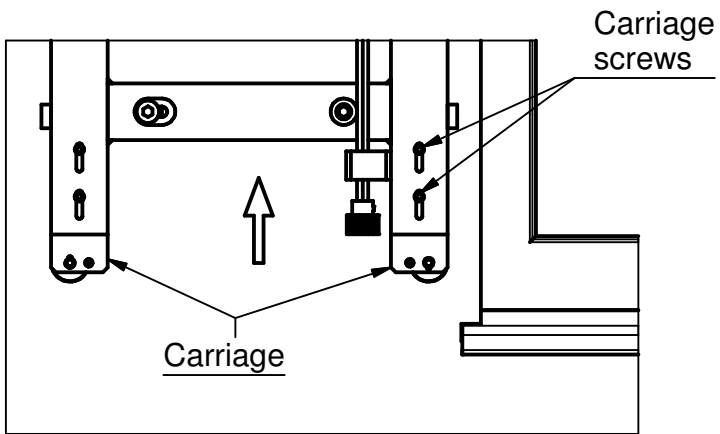
Drill mounting holes for insert sash using the drilling template provided!  
Ensure they are the right distance from the edges!!



Drill  $\varnothing$  4,2 mm

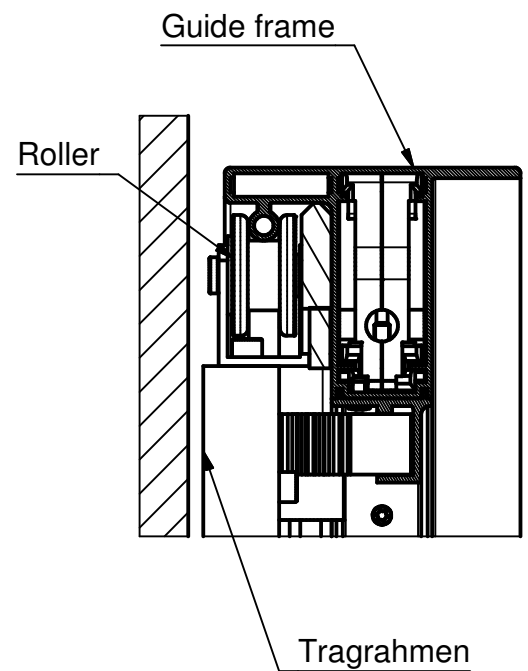
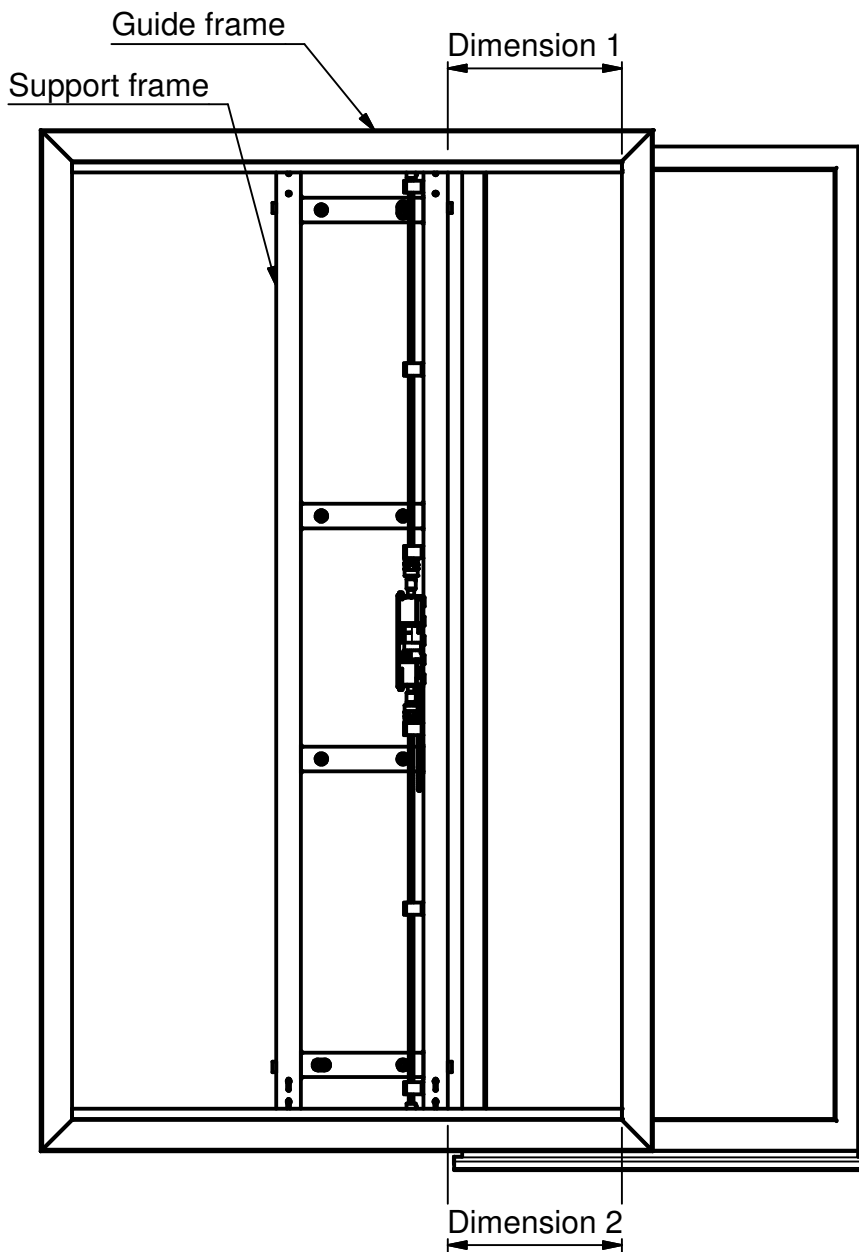


## Inserting the carriage



Loosen the screws on the carriages and push the carriages up as far as they will go.

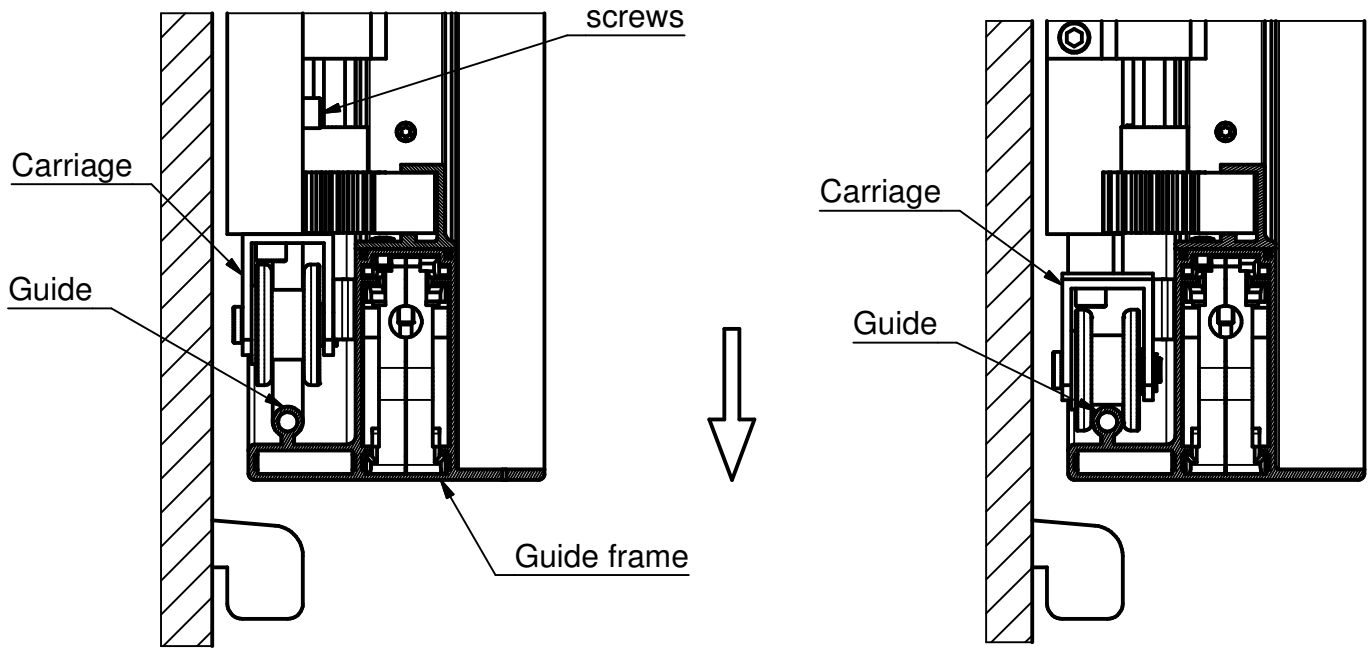
## Hanging the guide frame



Hang the guide frame centrally in the support frame rollers.  
Dimension 1 and dimension 2 must be adjusted in parallel!

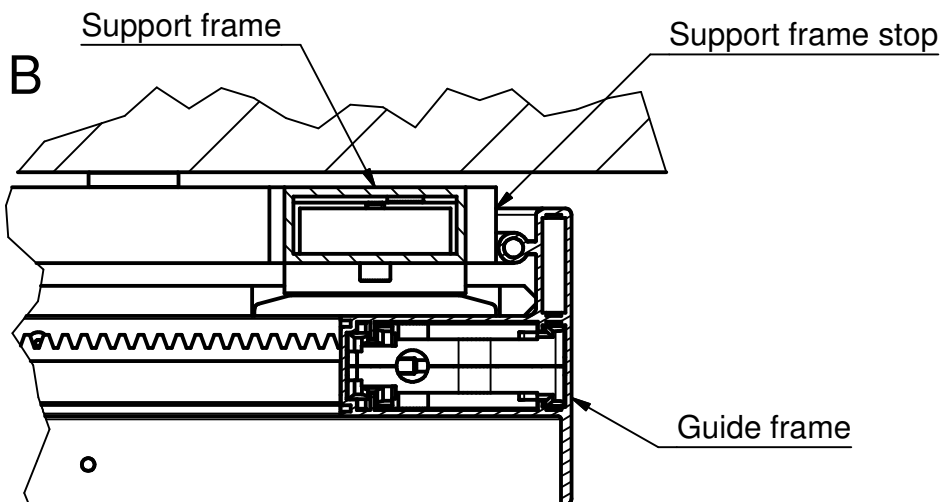
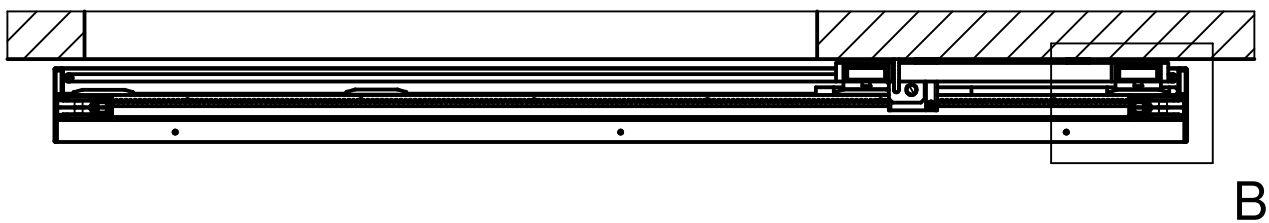


### Lowering the carriage

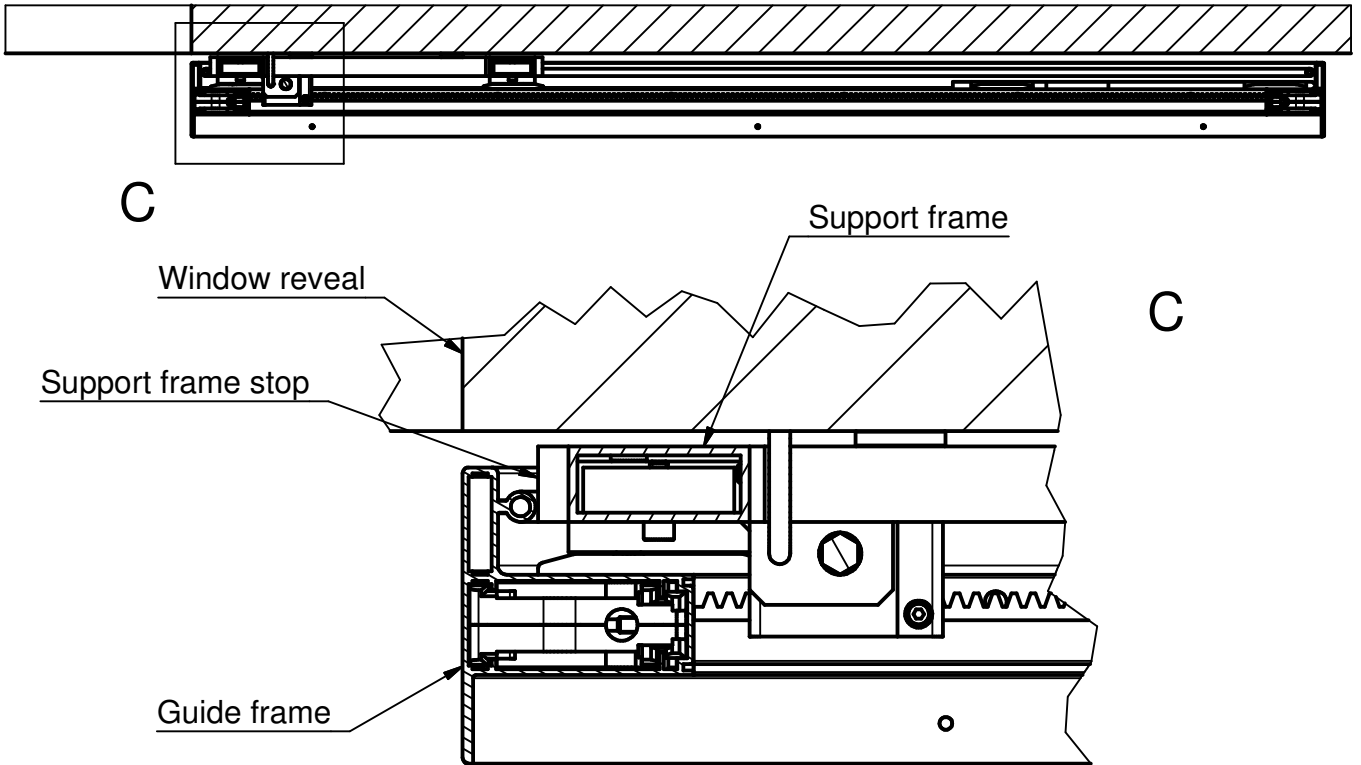


Loosen the screws and place both carriages onto the guide.  
Then tighten all screws again.

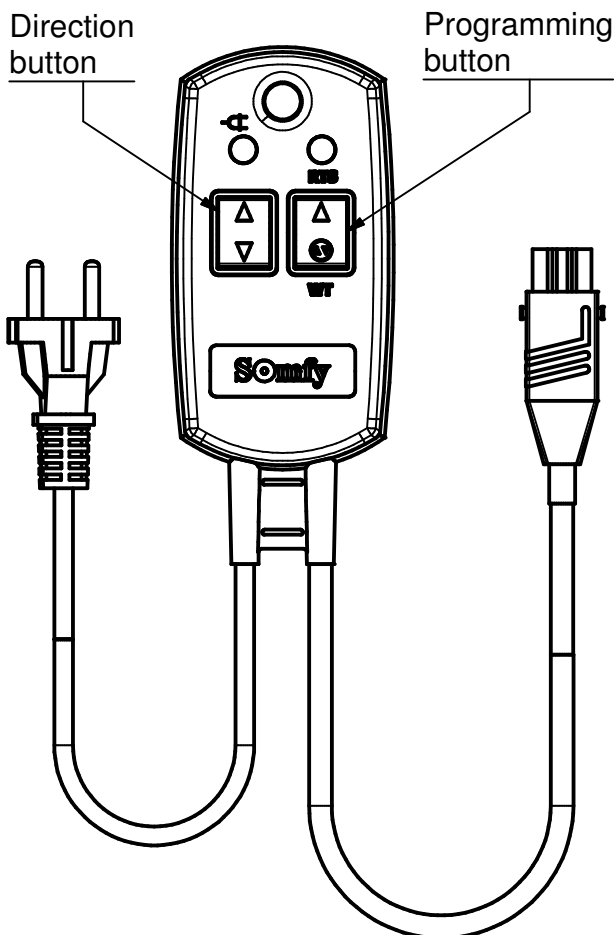
### Guide frame end position closed




## Guide frame end position open

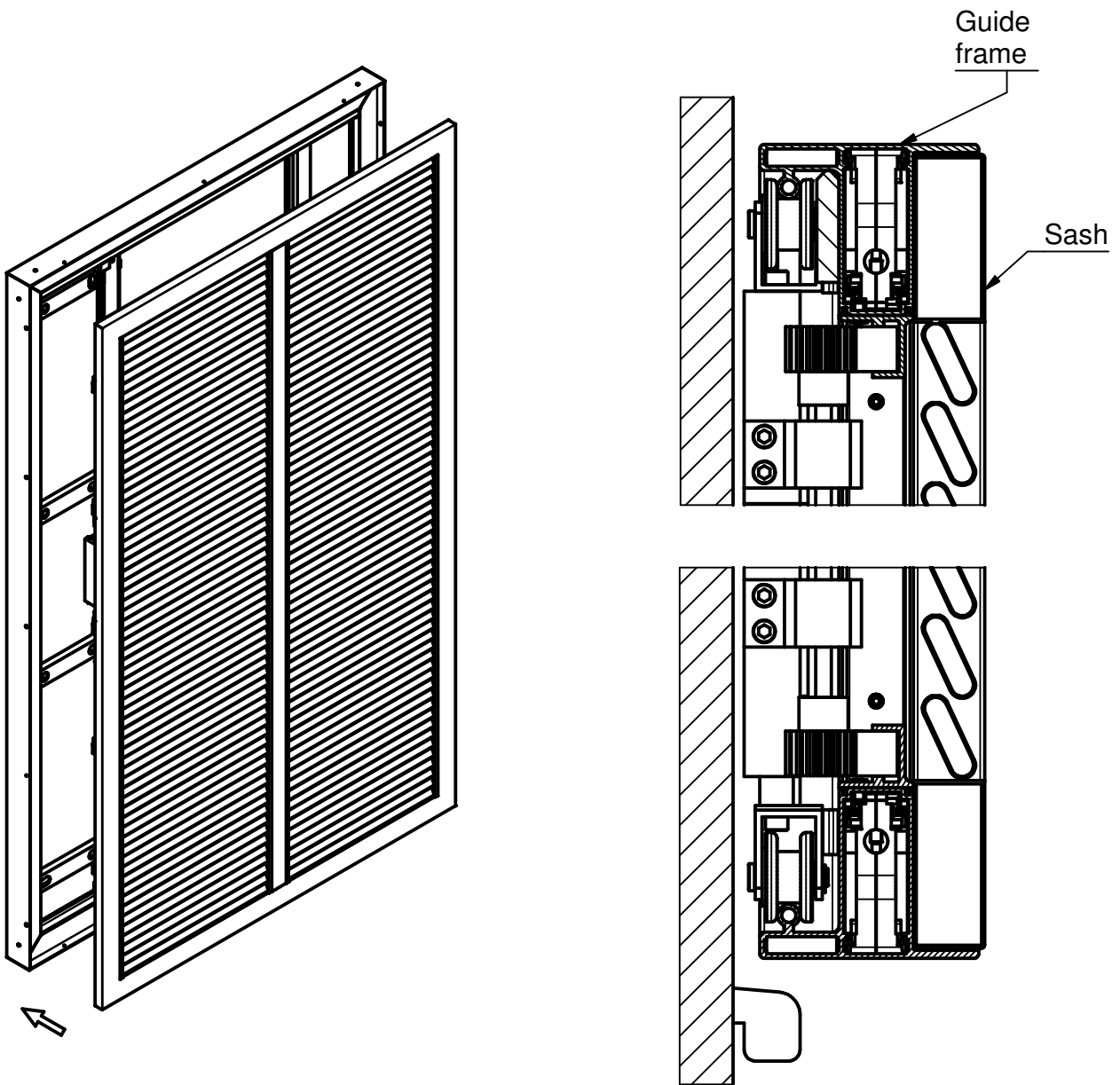


## Programming the end position



1. Connect programming cable to motor and power source.
2. Press and hold programming button  until the motor starts up briefly.
3. Then use the direction button to move to the desired end position. Once the end position is reached, press the opposite direction button. The end position is now programmed in.
4. To program the otherend position, repeat steps 2 + 3.

Inserting the sash model into the guide frame



Place the sash in the guide frame, align it and fasten in place.

drill  $\text{Ø}4,2 \text{ mm}$

