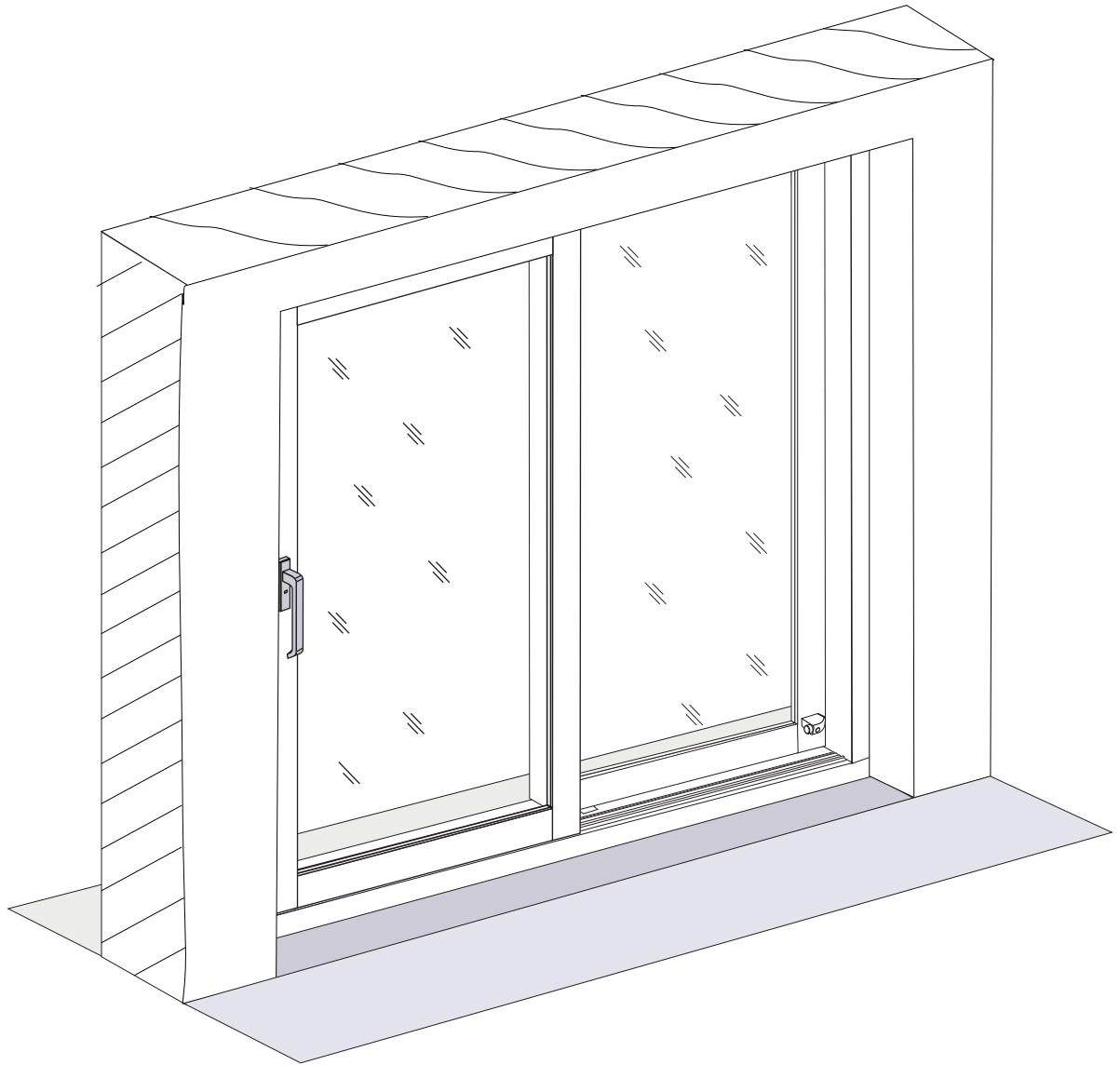
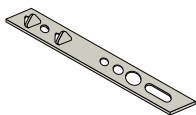
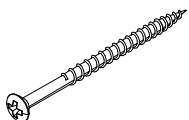
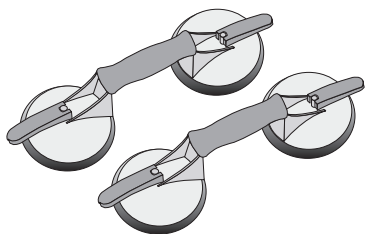
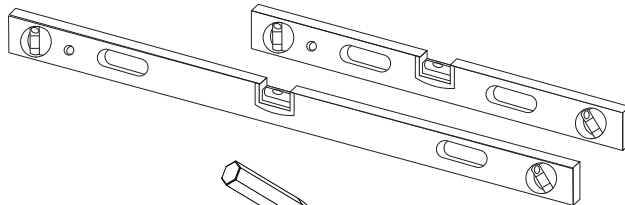
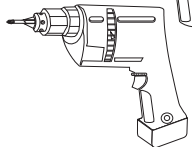
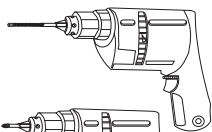
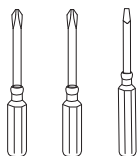
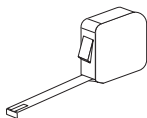
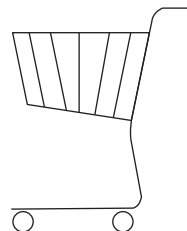
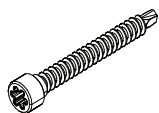
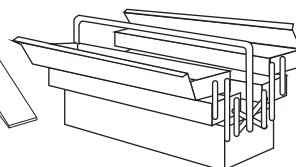
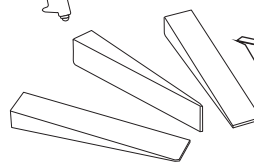
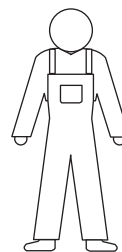
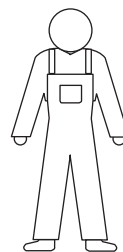
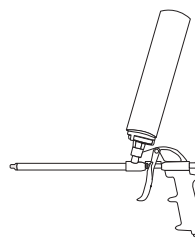


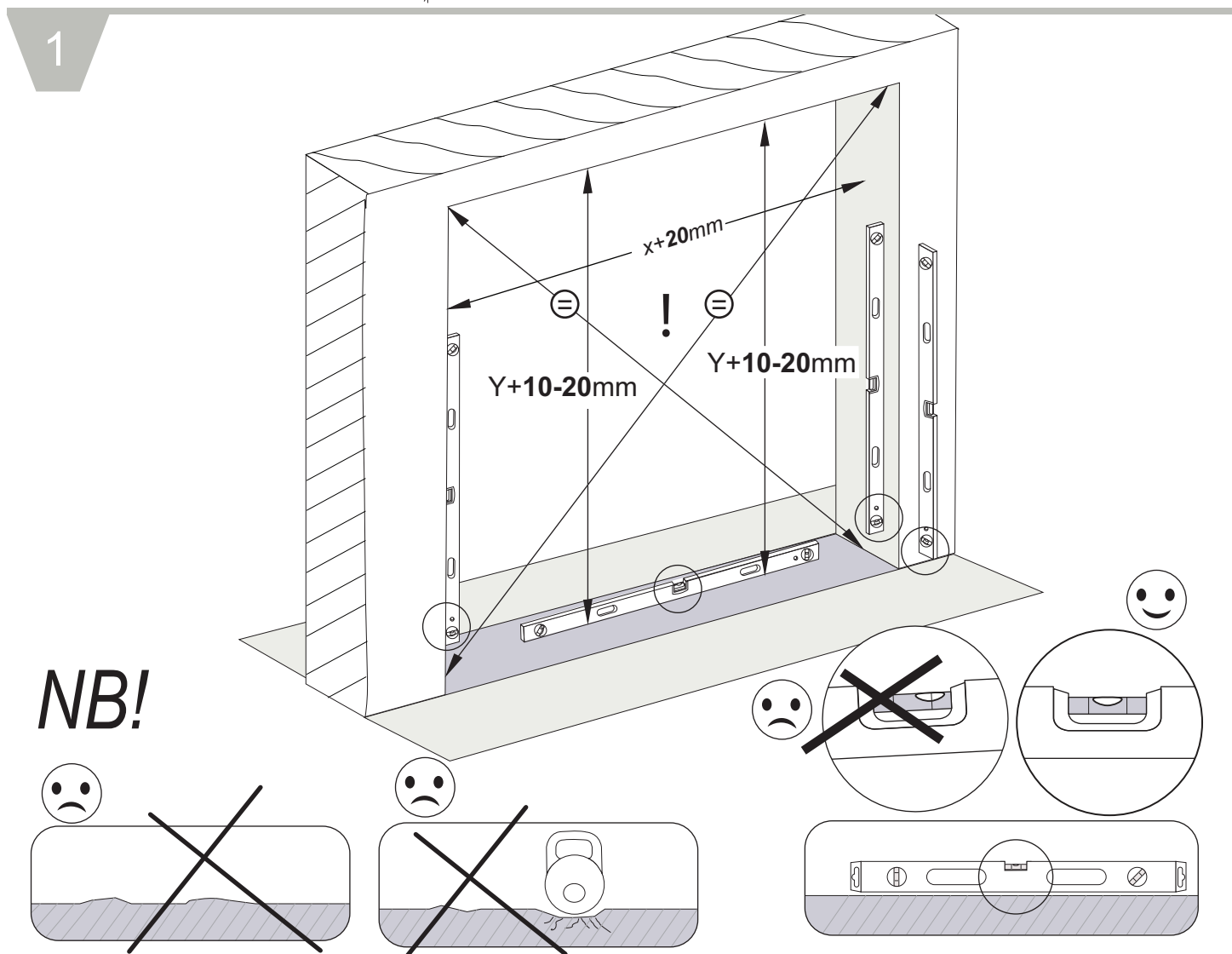
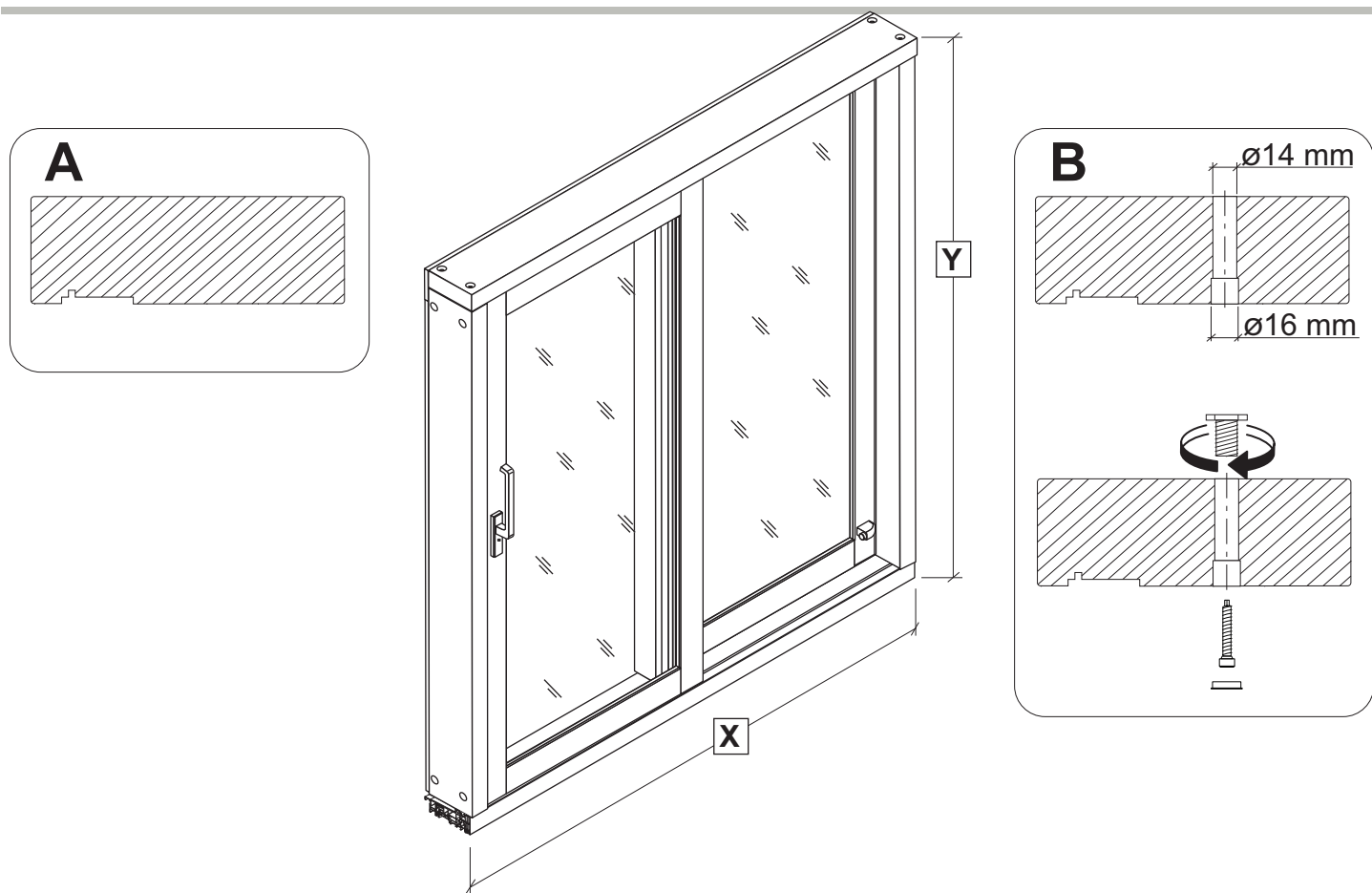
HSAL HSWD



VILJANDI
windows • doors

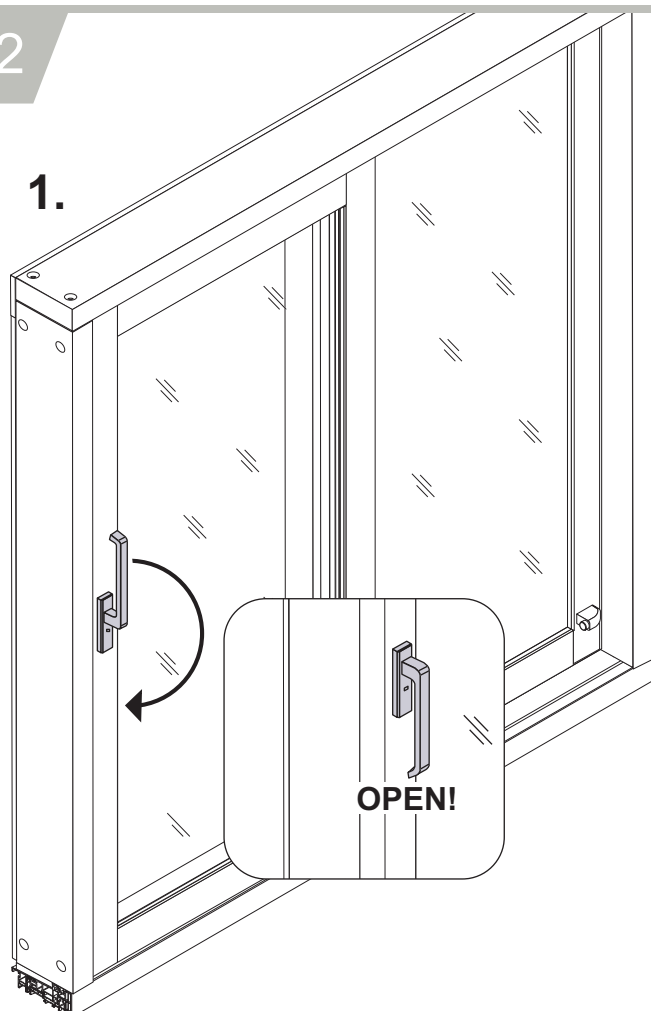


A**M****B****L1****12 x****KK1****WW1****10 x****10,0mm**

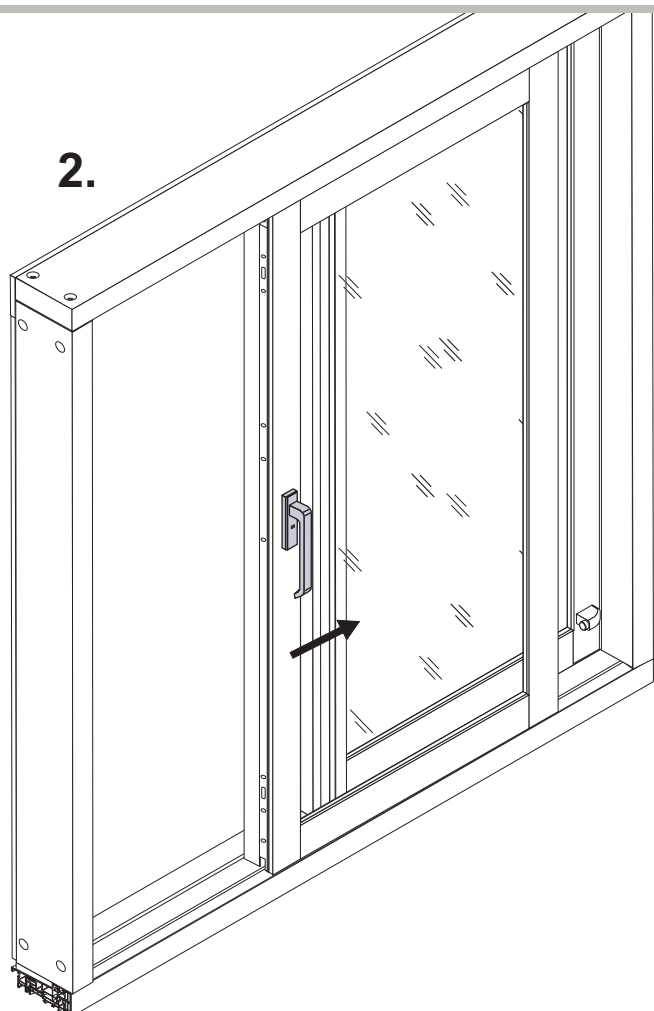


2

1.

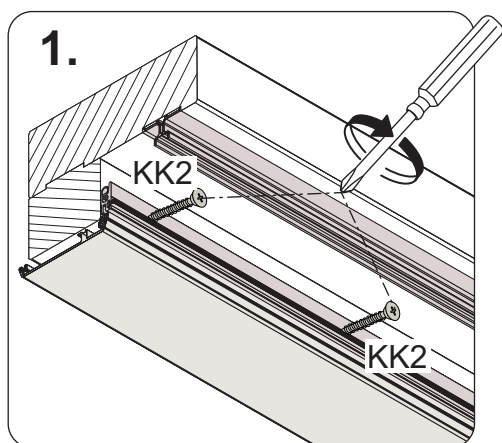


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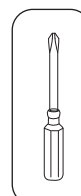
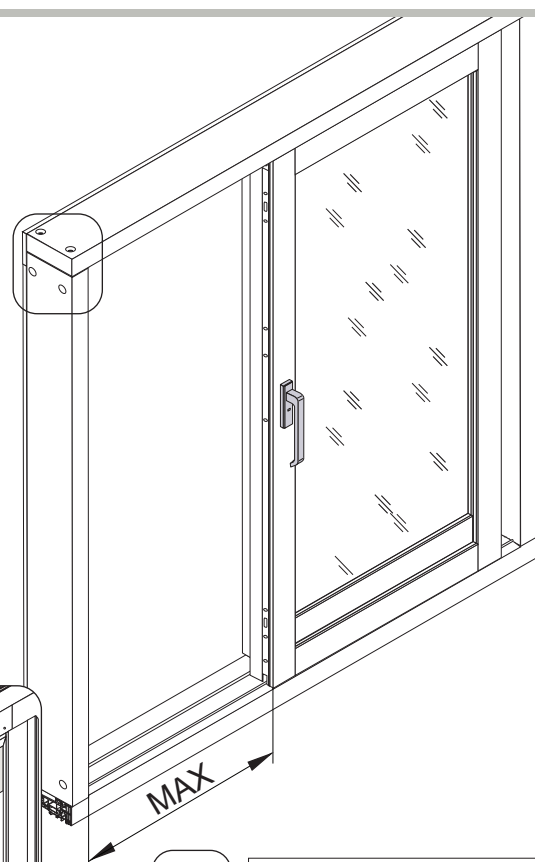
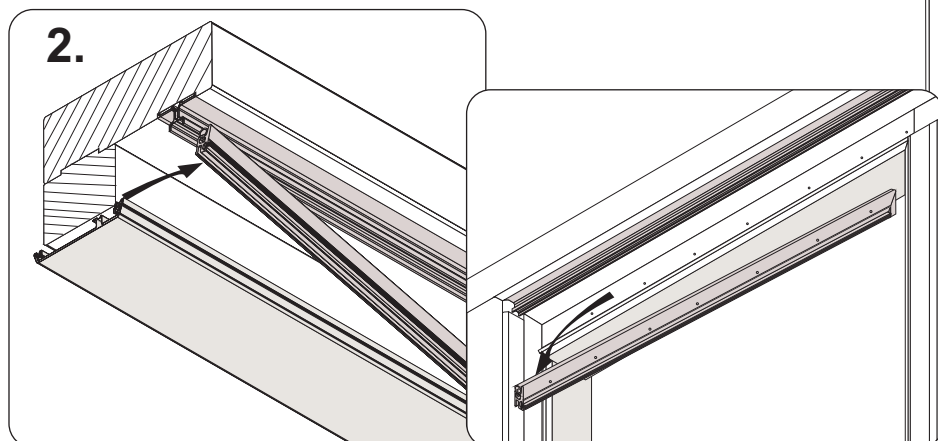


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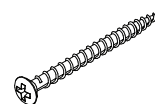
1.



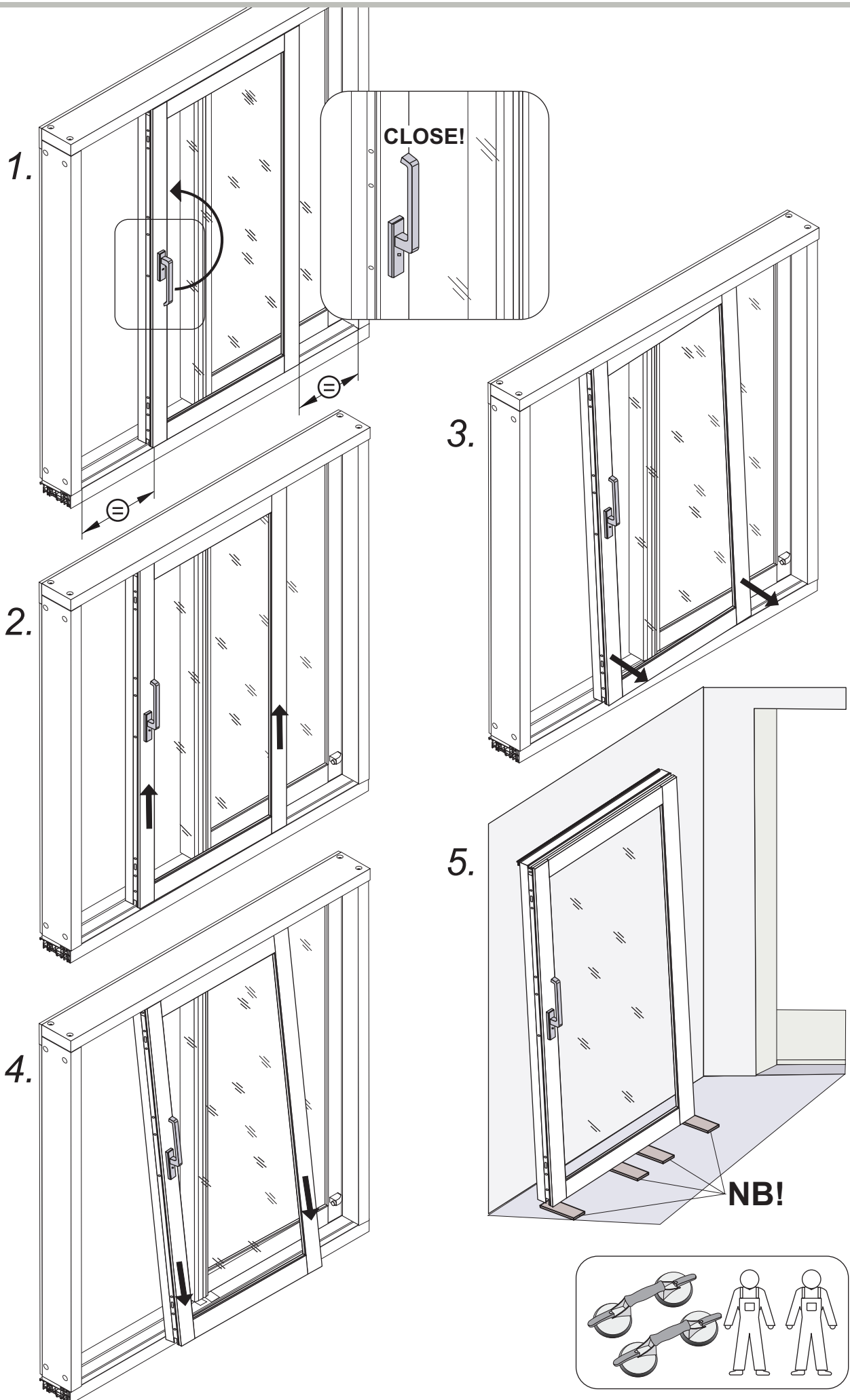
2.



KK2



3,5 x 35

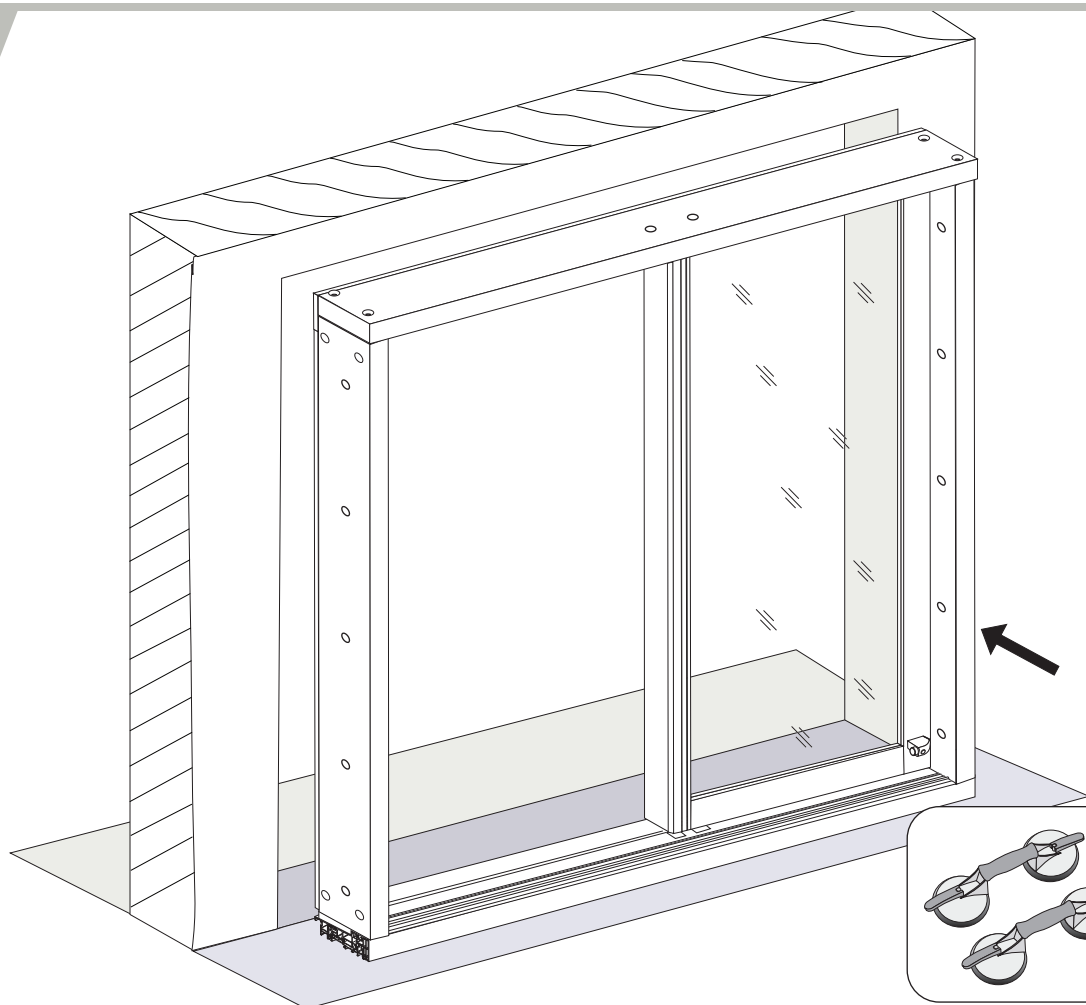


[illegible]

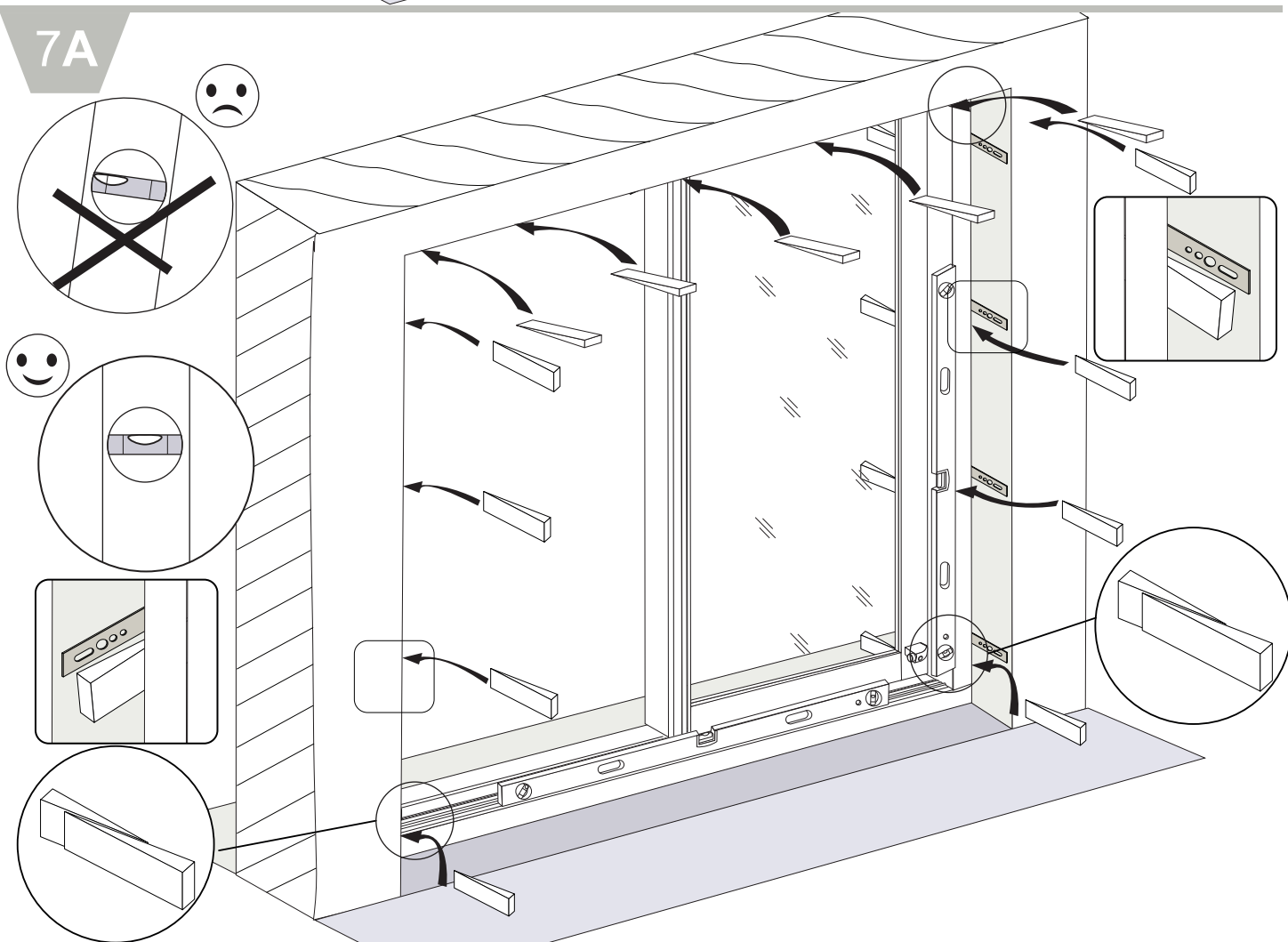
6A

This technical diagram illustrates the assembly of a window frame. The frame is shown in a cross-section, revealing the internal structure and the placement of the glass pane. The glass pane is shown being inserted into the frame, with arrows indicating the direction of movement. The diagram also shows the surrounding structure, including the wall and the floor, and the various components of the frame, such as the sash and the glazing beads.

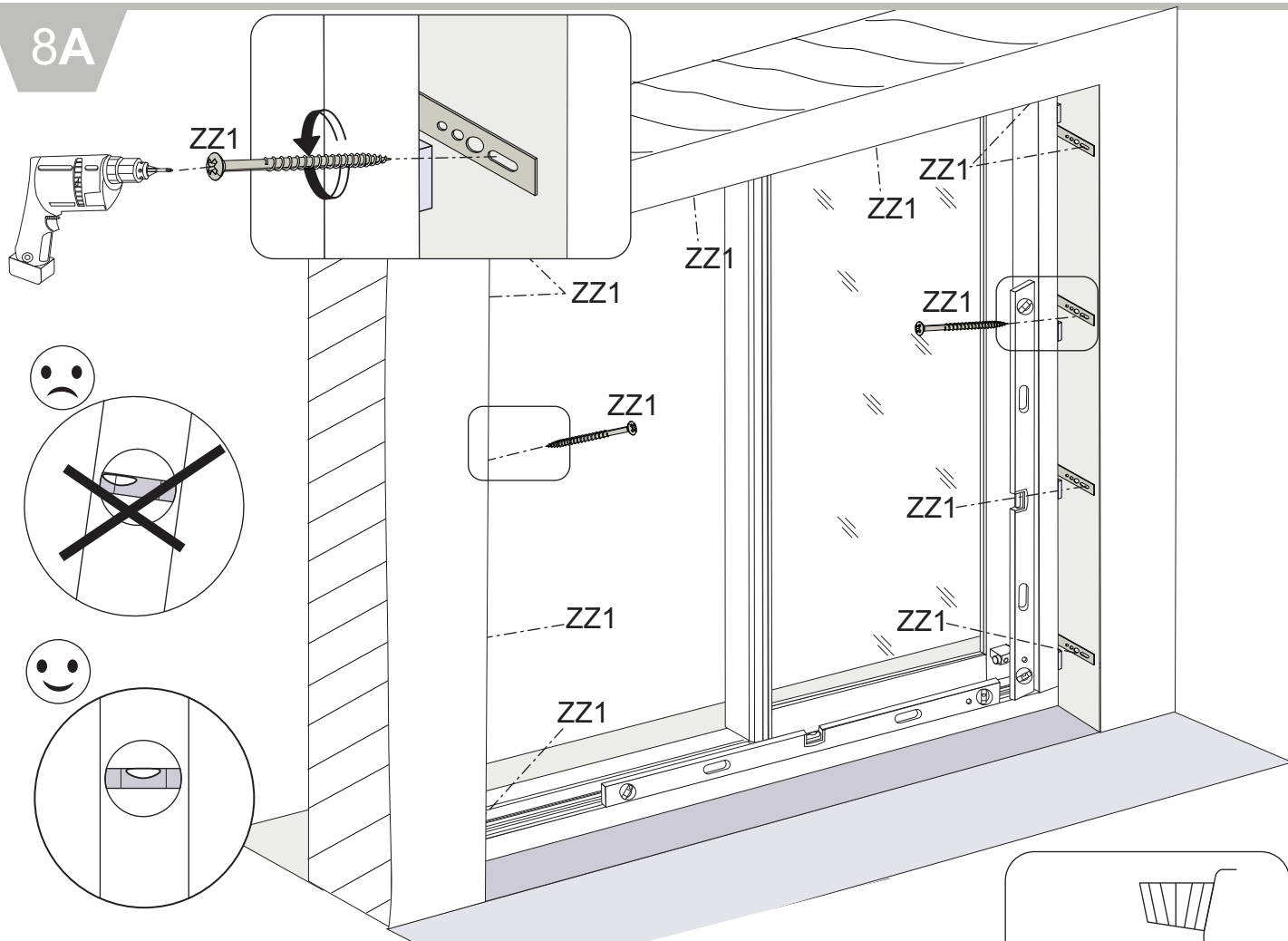
6B



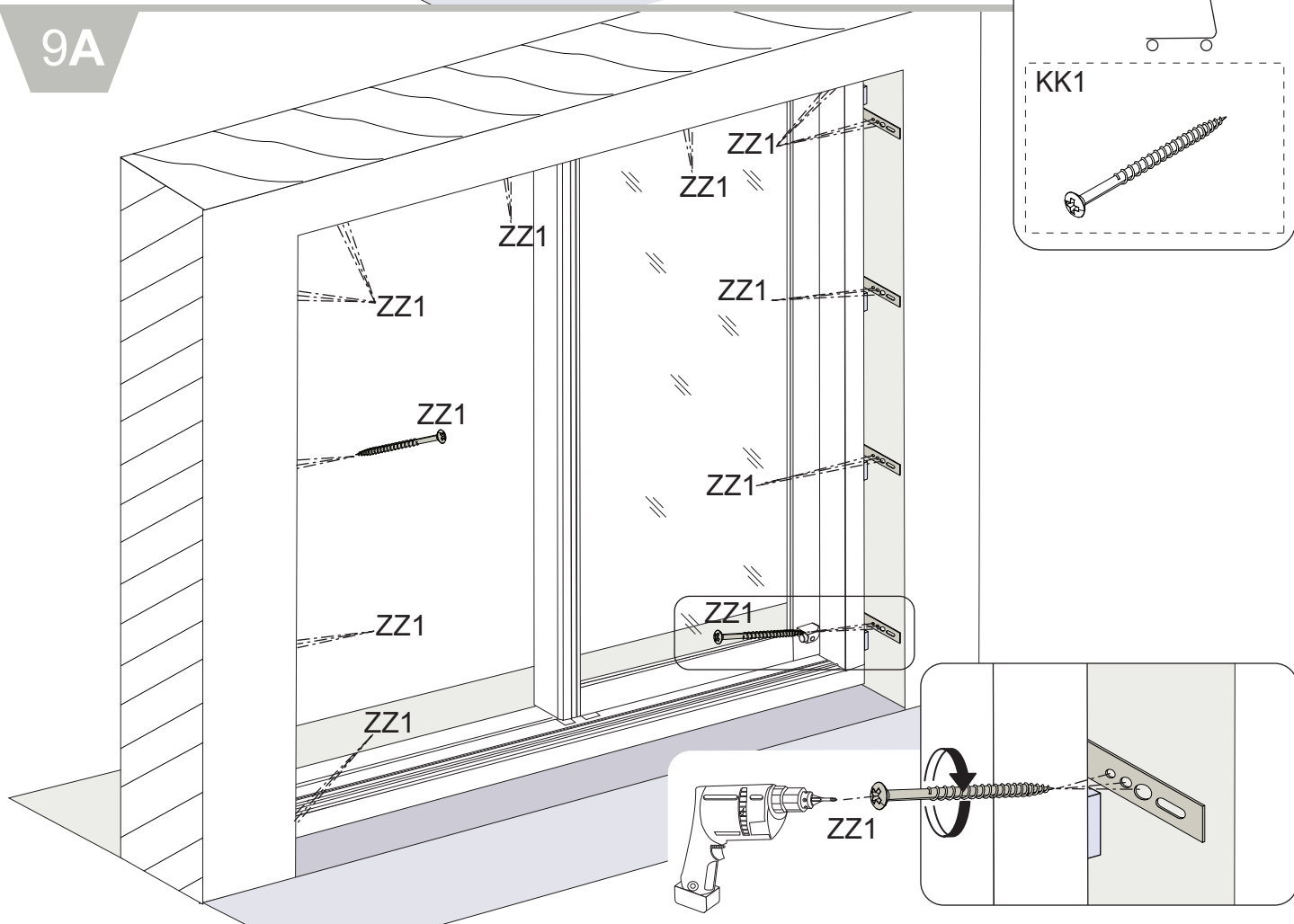
7A



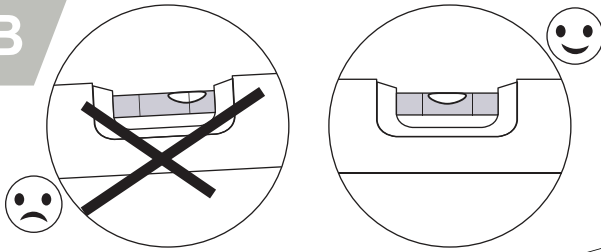
8A



9A



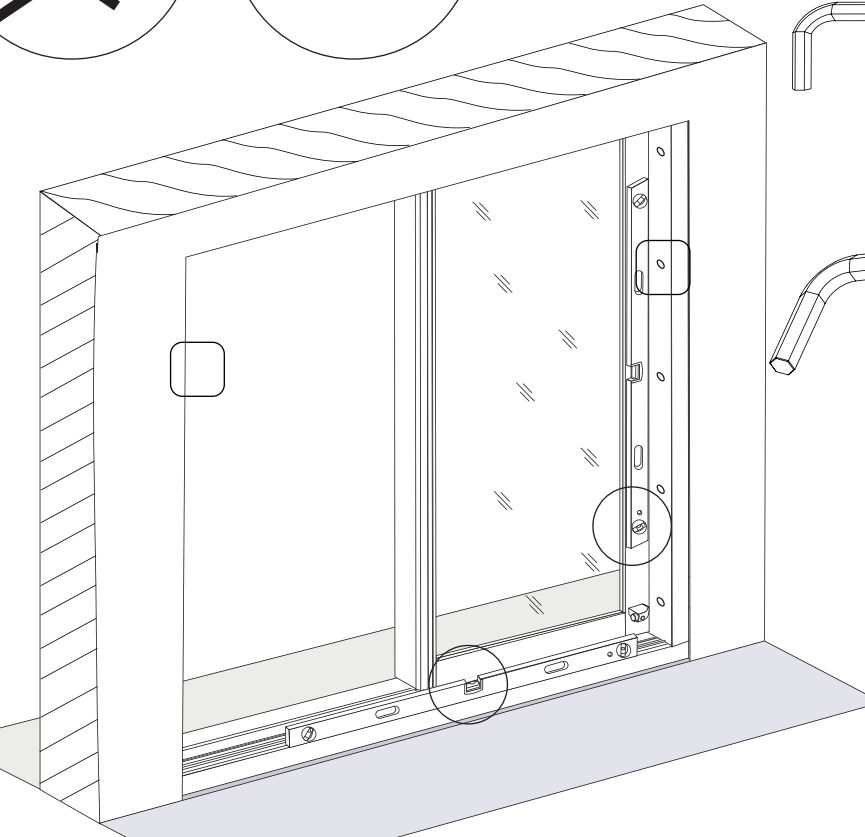
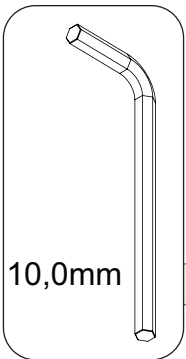
8B



max 10mm

1.

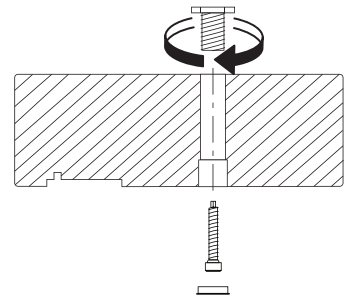
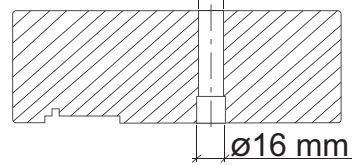
2.



B

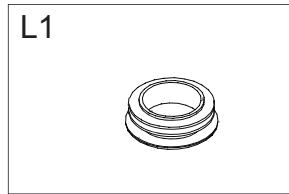
ø14 mm

ø16 mm



9B

L1

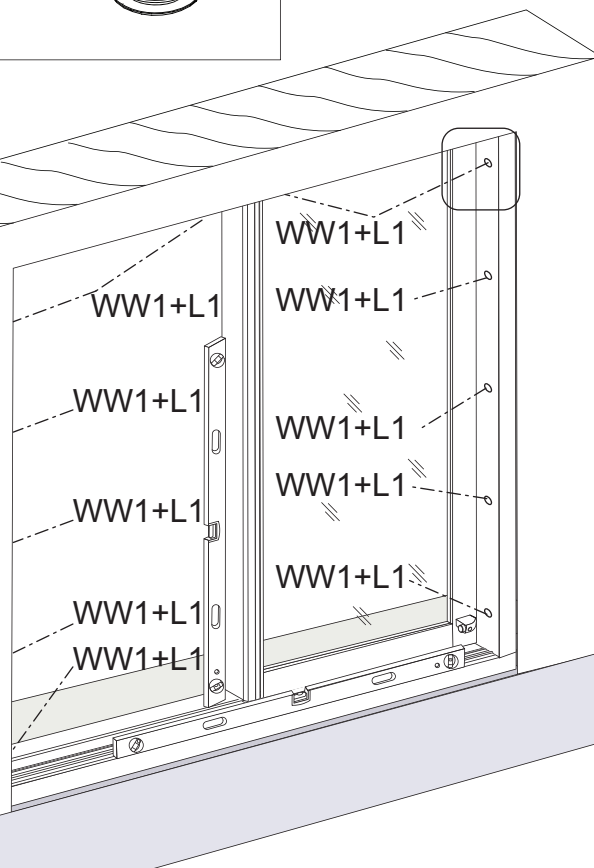
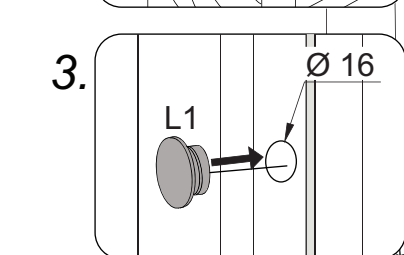
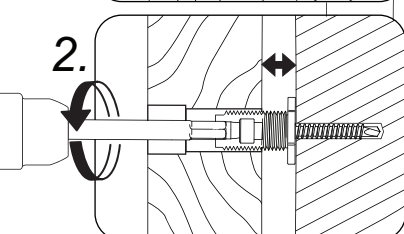
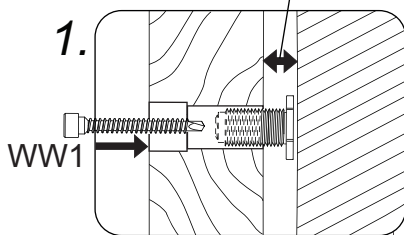


MAX
10mm!

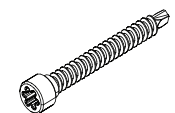
1.

2.

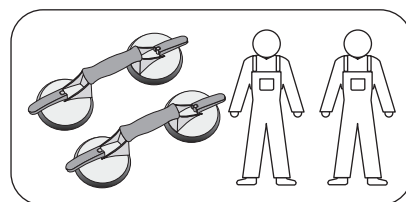
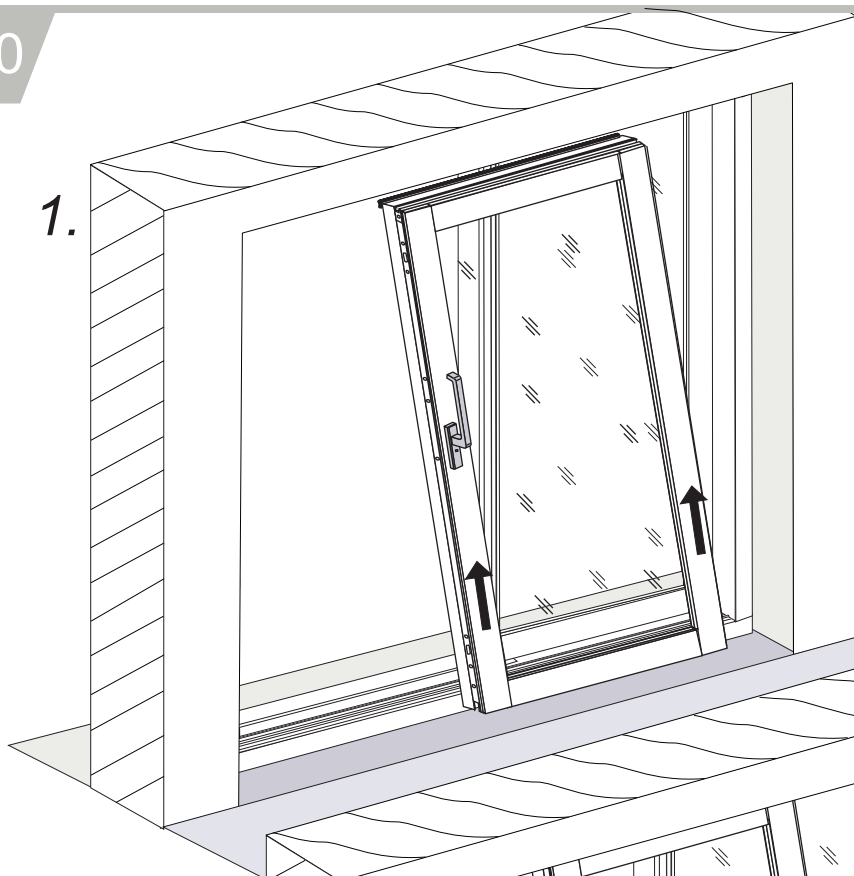
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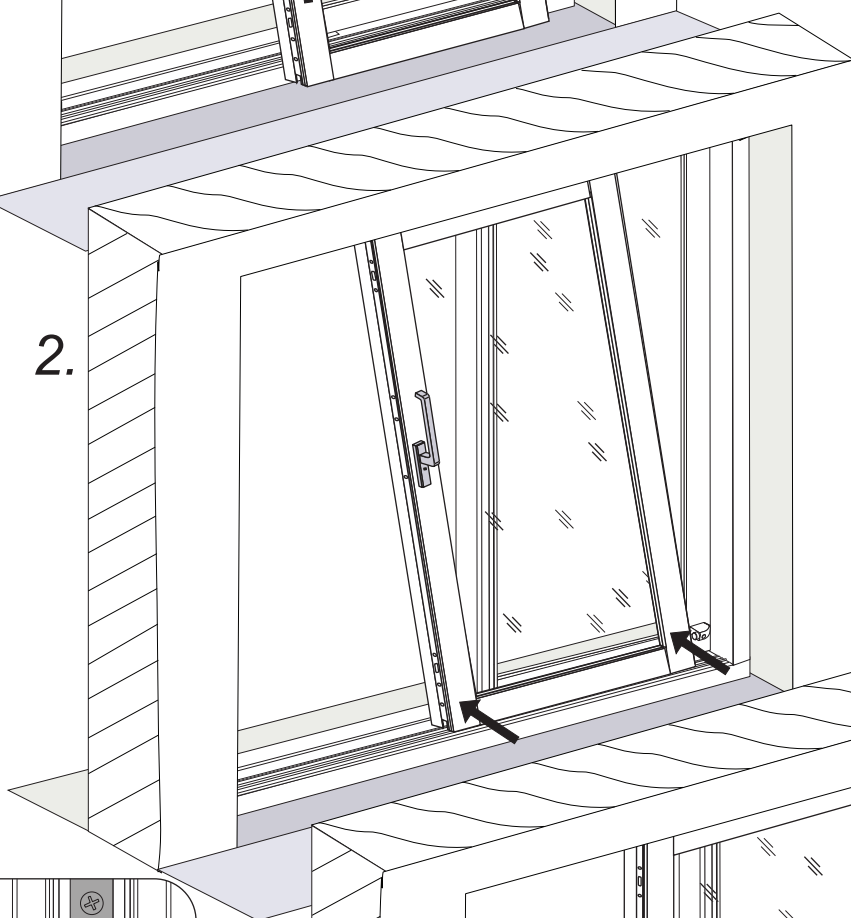
WW1



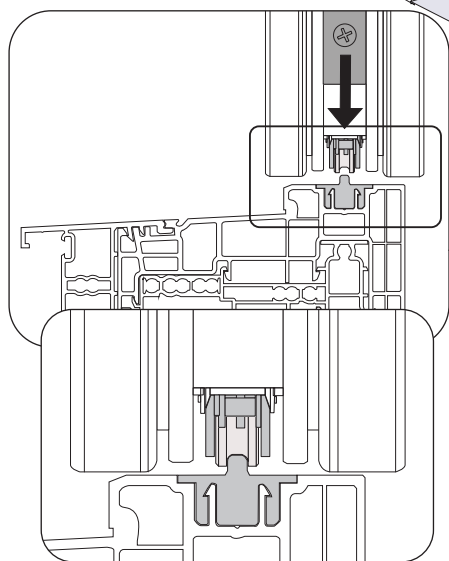
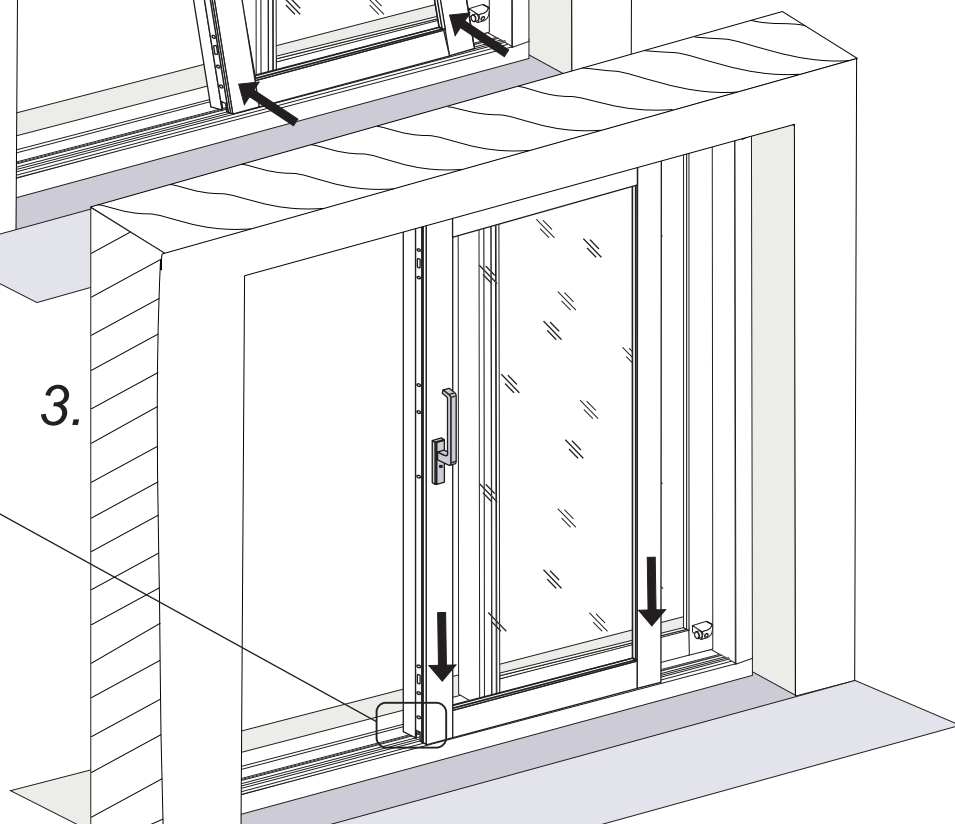
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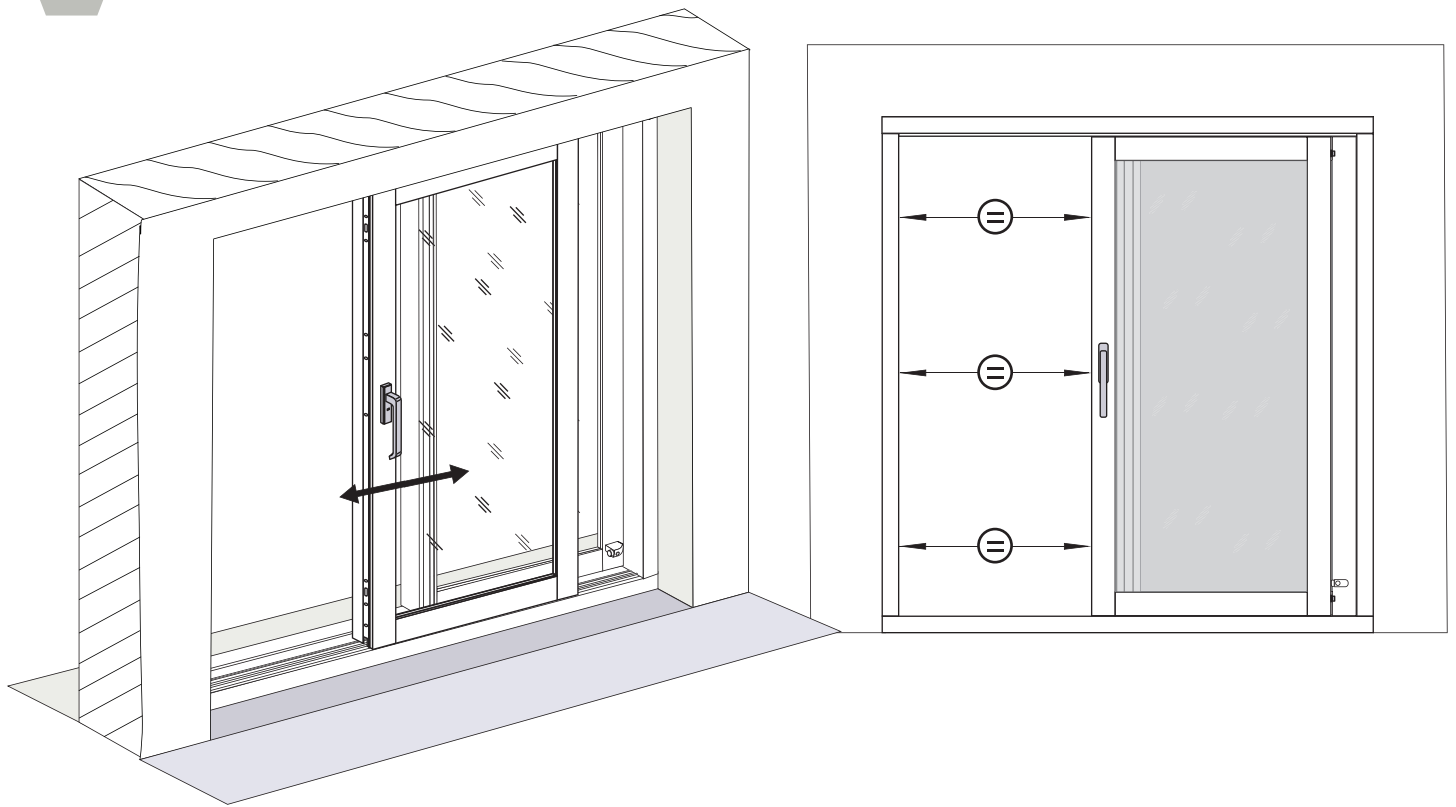
2.



3.



13



14

