

SLID'UP
by MANTION

INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE
INSTRUKCJA MONTAŻU

SLID'UP 190
SU5209



x5



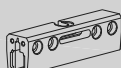
x2



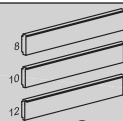
x1



x1



x2



x2



x2



x1



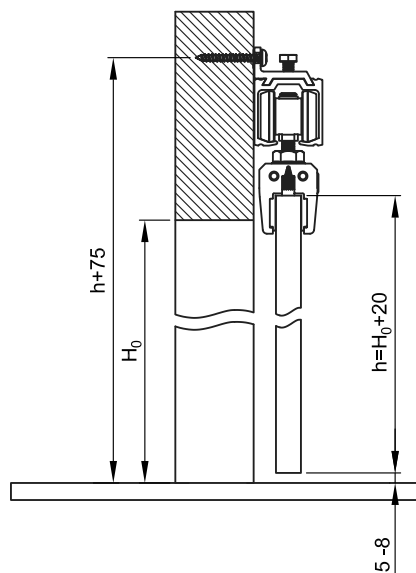
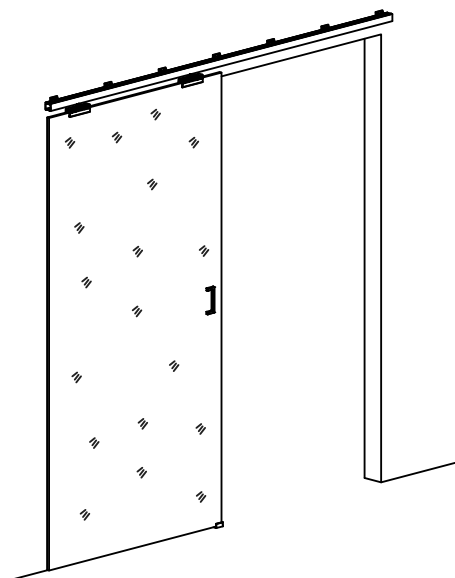
x10



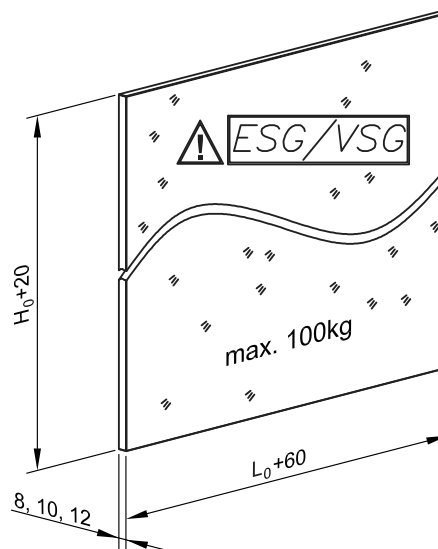
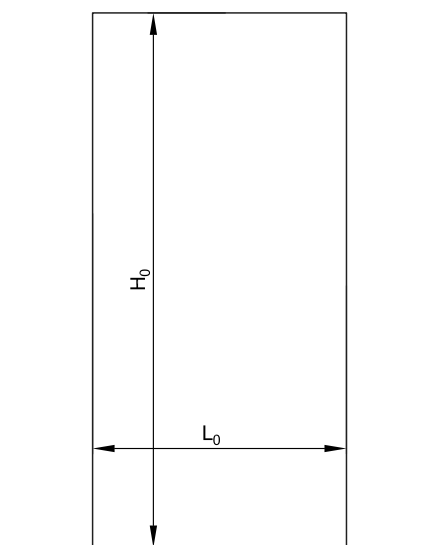
x1



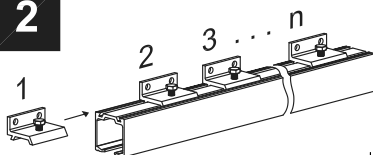
**100
KG**



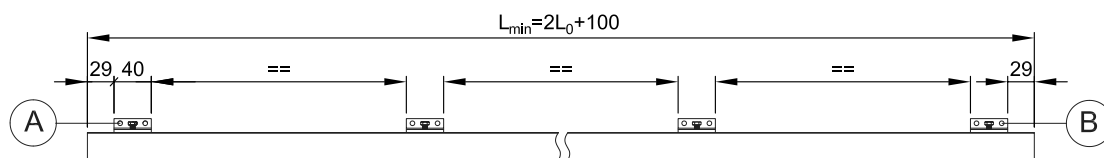
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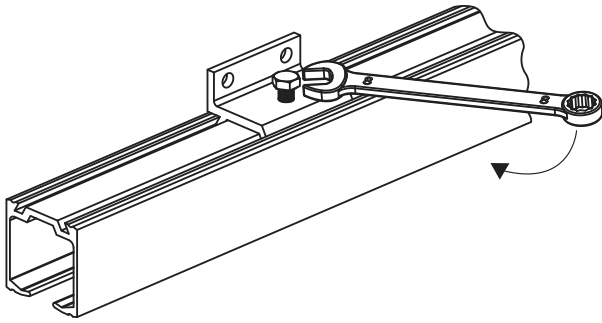
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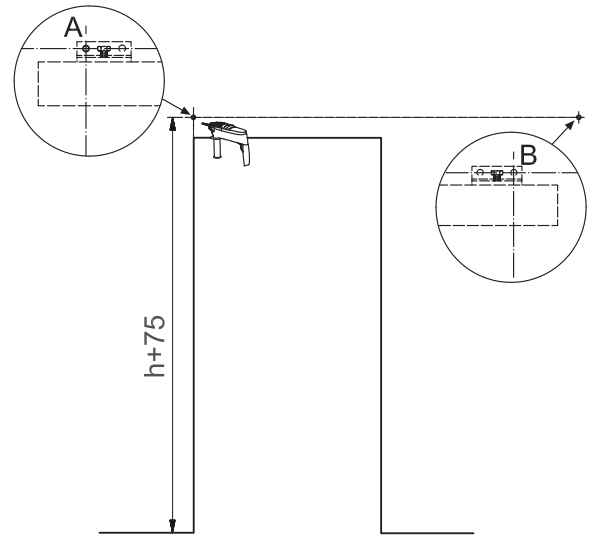
L [mm]	1200	1500	1800	2000	2400	3000
n	4	5	5	5	7	8



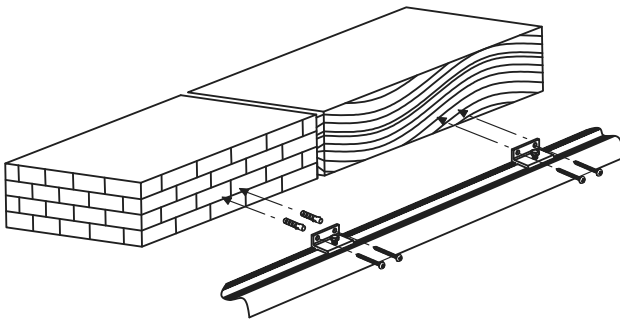
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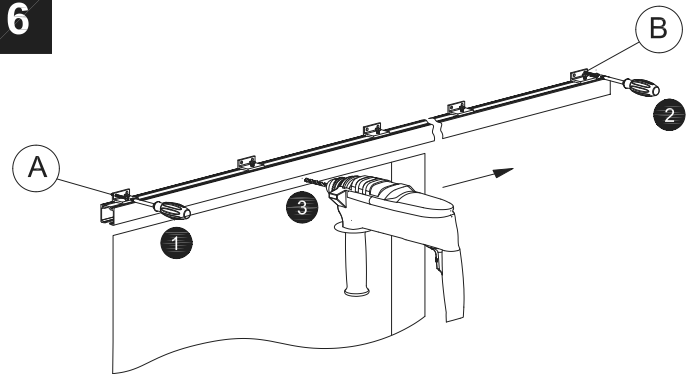
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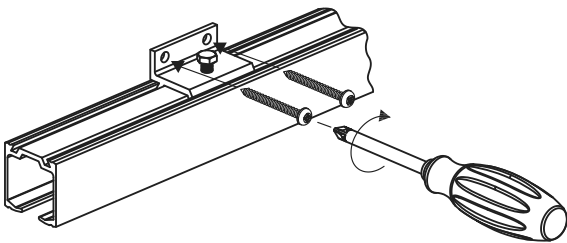
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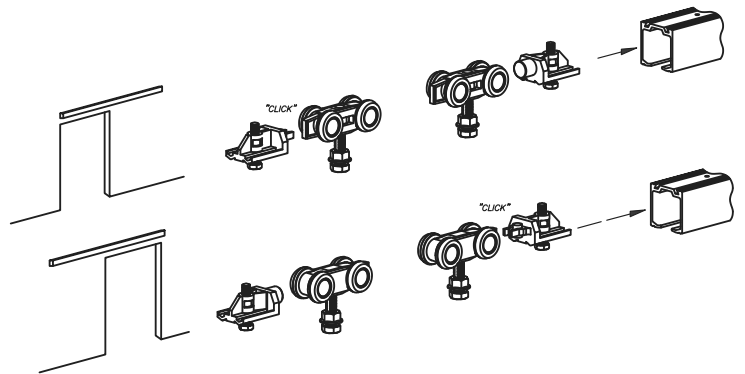
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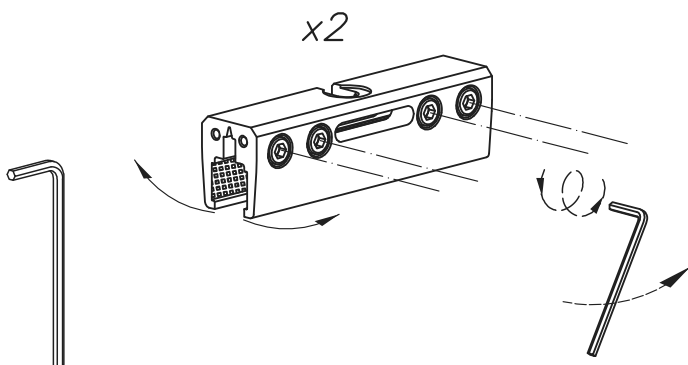
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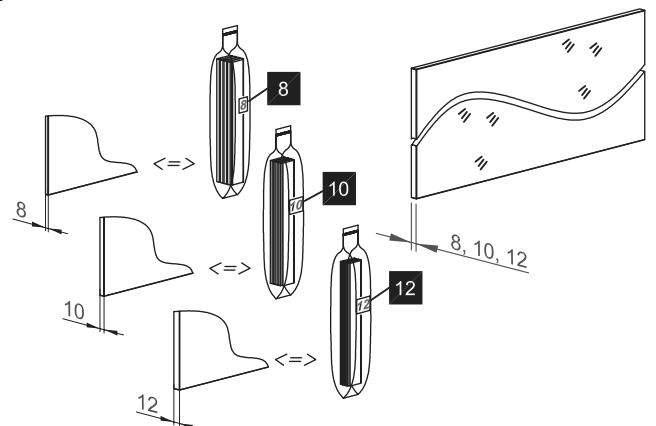
8



9



10



11



Diagram 11 illustrates the assembly of the front panel. It shows two side panels (labeled 'x2') being attached to a central unit. The side panels have a grid of holes and a handle. The central unit has a handle and four screws. Arrows indicate the side panels are being moved into place. Below the side panels, two long, thin strips (labeled '2') are shown, which are likely the bottom panel or a base.

12



A line drawing of a person cleaning a large glass window. The person is using a squeegee to remove water from the glass. The water is shown as a grid pattern. The person is also using a cloth to wipe the glass. The background is a simple line drawing of a window frame.

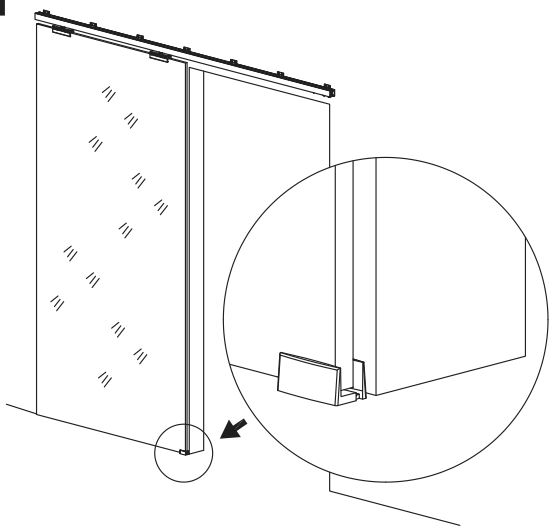
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14

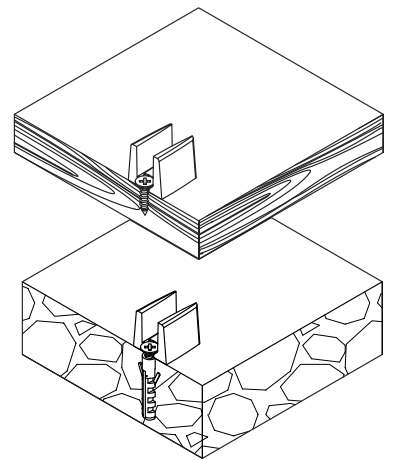
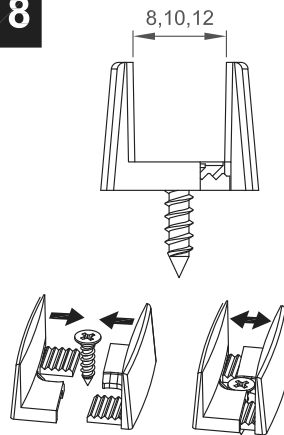
15

This diagram illustrates the final step of the sliding door installation. It shows the door being lowered into the track. A circular inset provides a detailed view of the door's bottom edge, which features a series of rollers and a guide wheel. Arrows indicate the direction of movement along the track. The door is shown in a partially open position, revealing the internal mechanism and the track's profile.

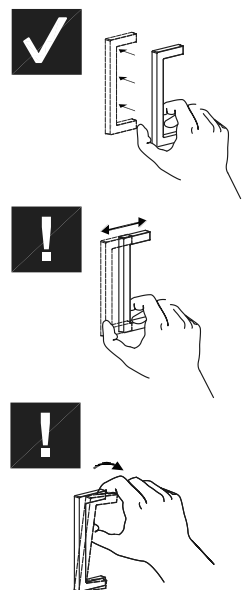
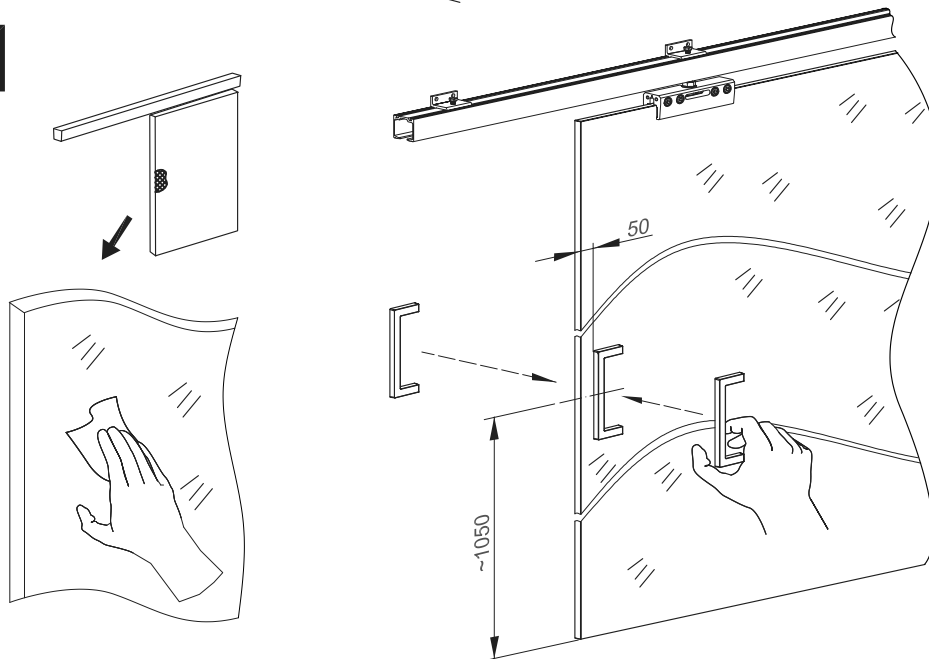
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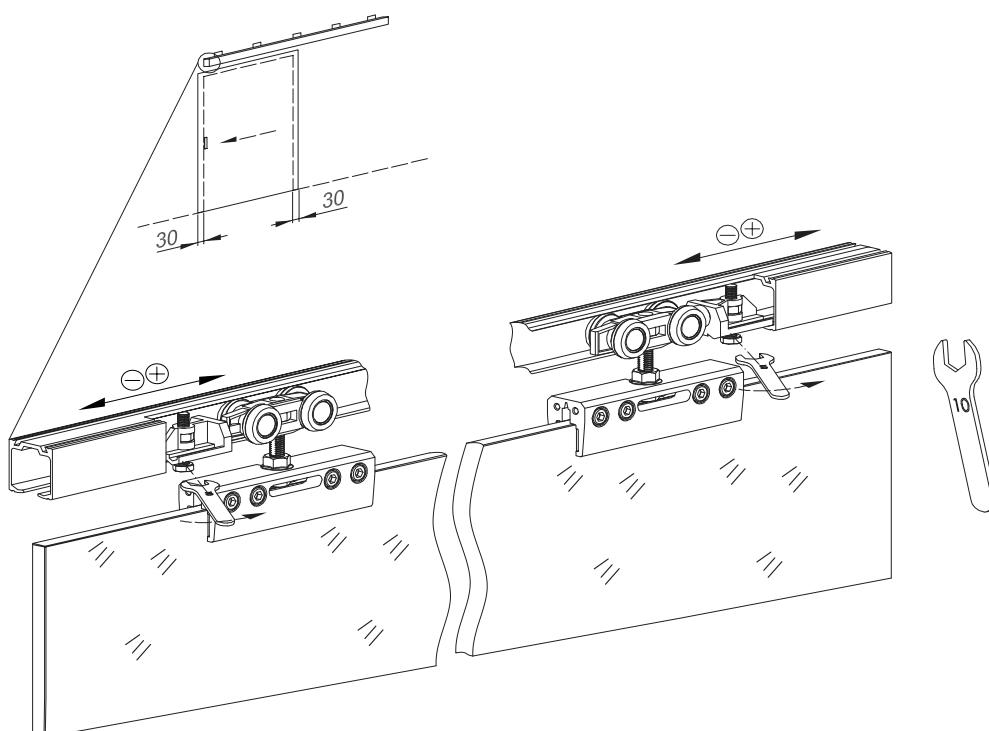
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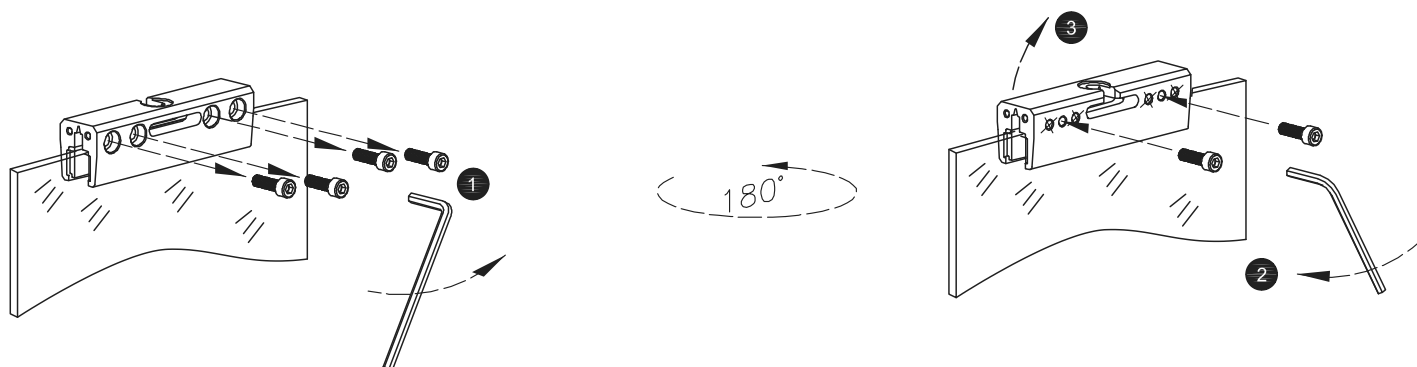
19



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RETRAIT / ENTFERNT / DISASSEMBLY / EXTRACCIÓN / DEMONTAJE



OPTIONS / OPTIONEN / OPTIONS / OPCIONES / OPCJE

