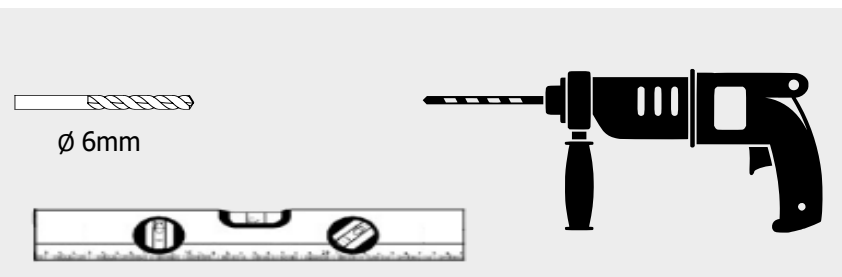
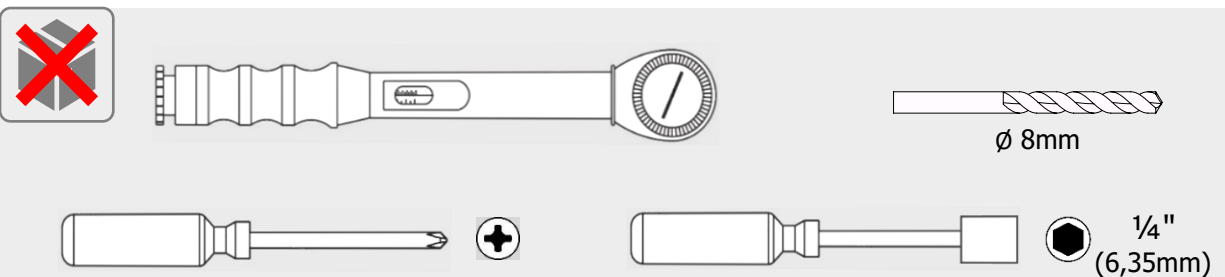
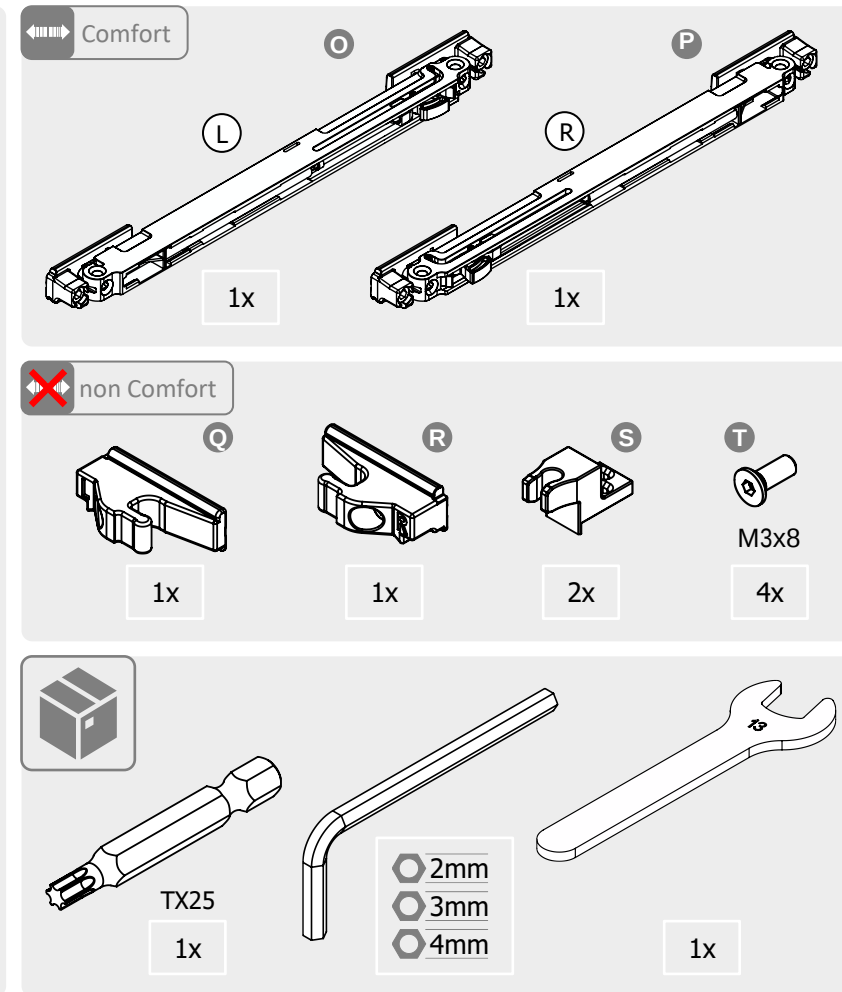
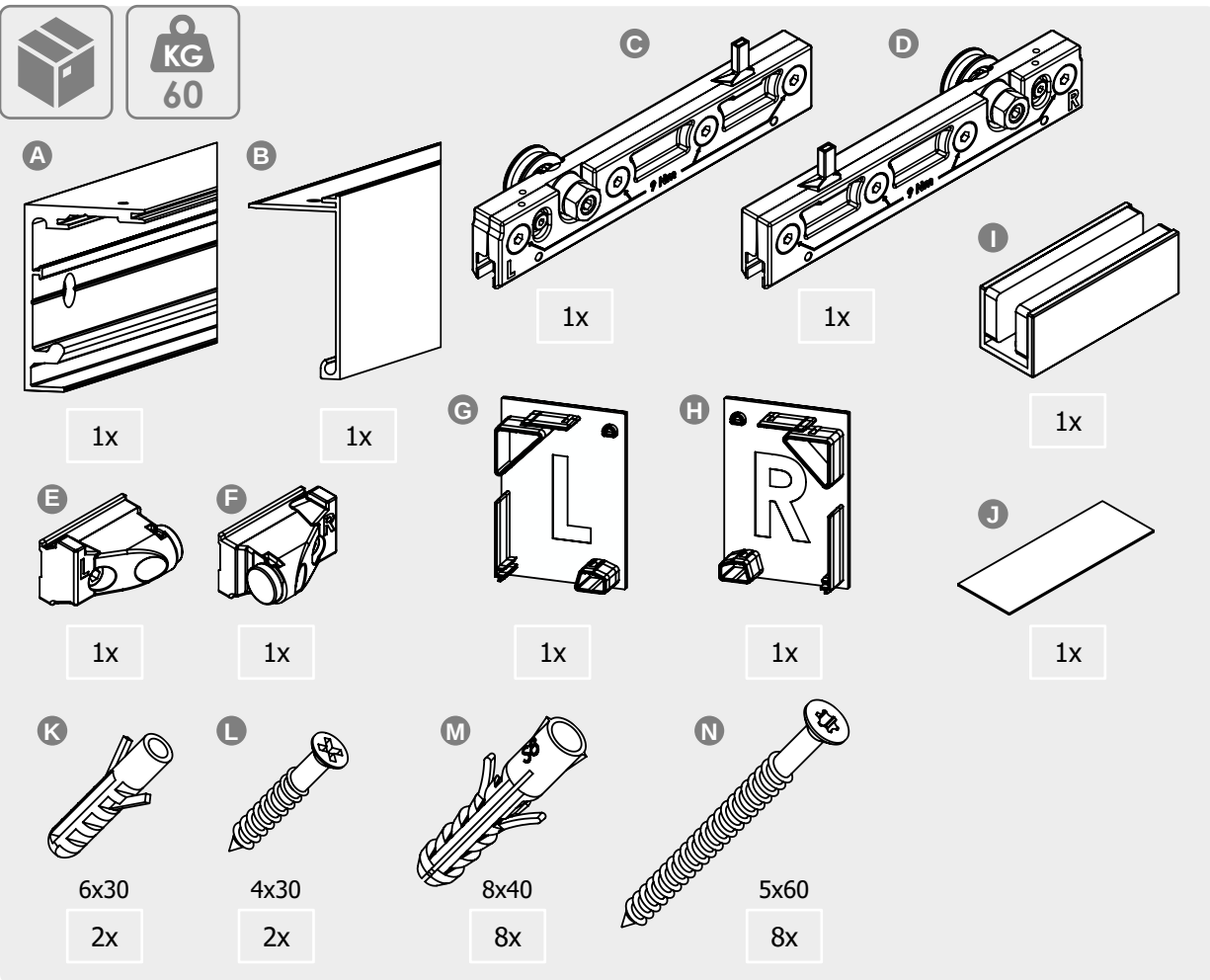
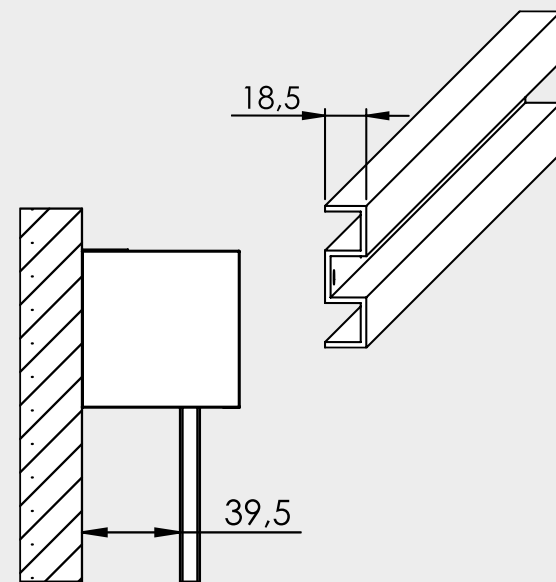
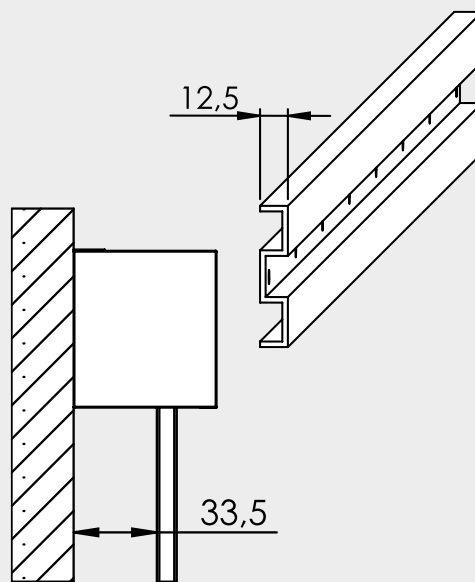
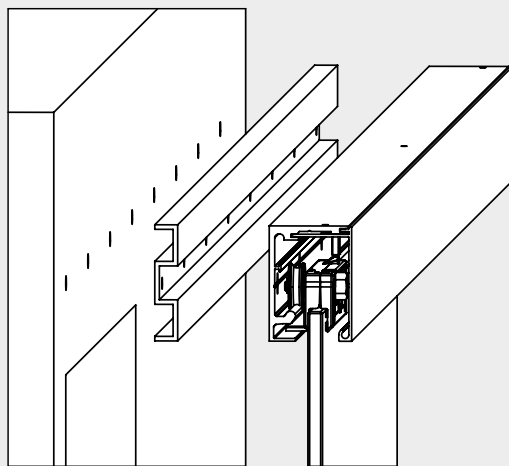
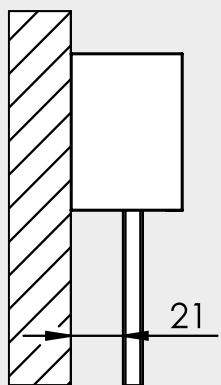
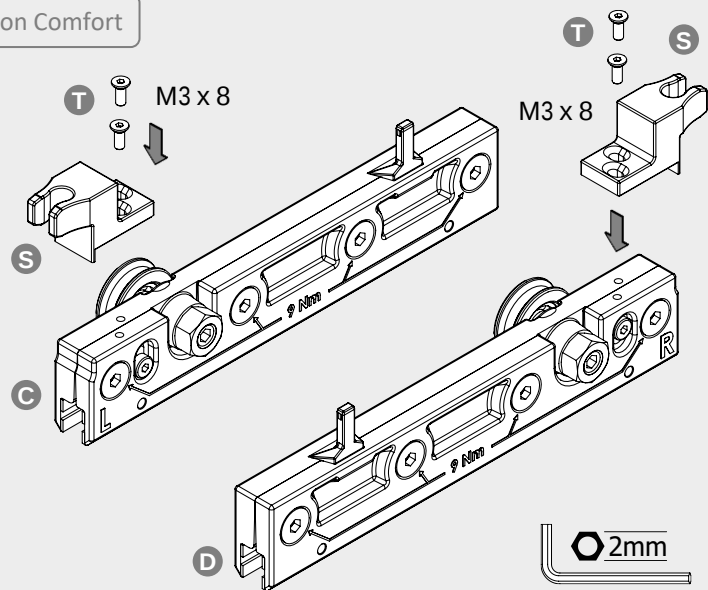


SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort

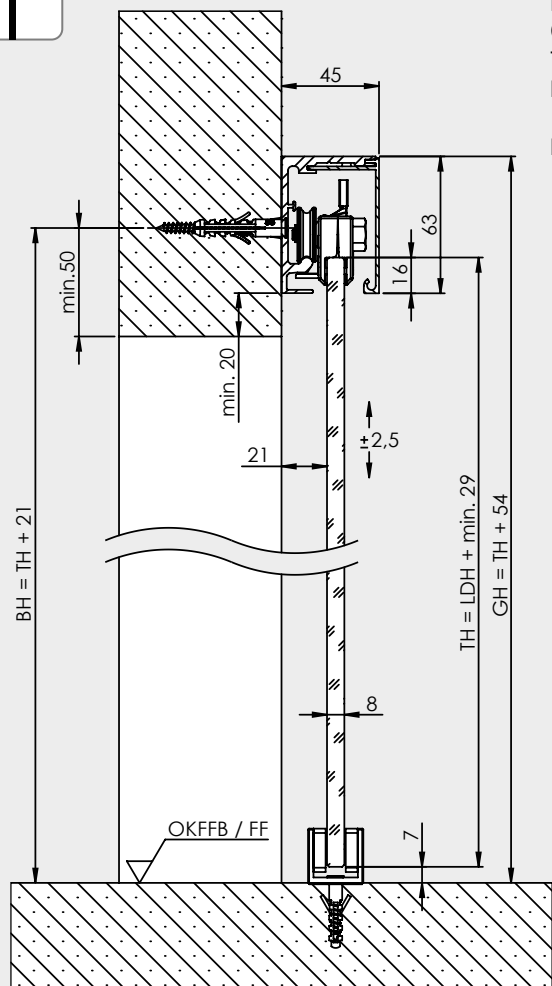


SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / *sliding door system X60 glass 1-leaf + comfort*

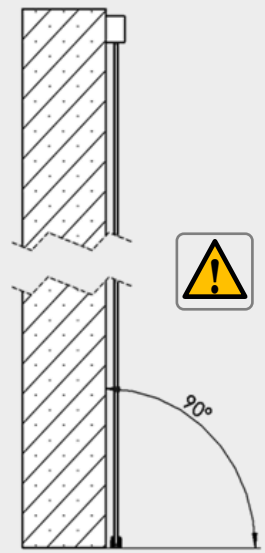
 non Comfort



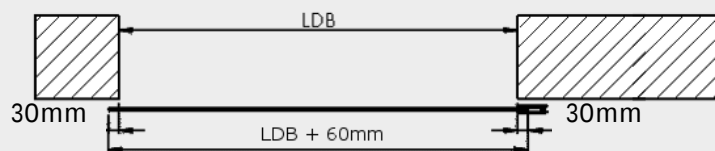
SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort



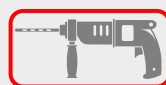
- BH = Bohrhöhe /drilling level
GH = Gesamthöhe /total height
TH = Türhöhe /door height
LDH = Lichte Durchgangshöhe /
pass line height
LDB = Lichte Durchgangsbreite /
pass line width



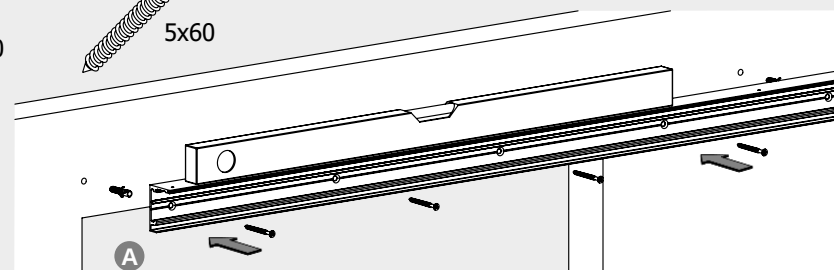
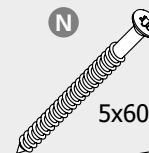
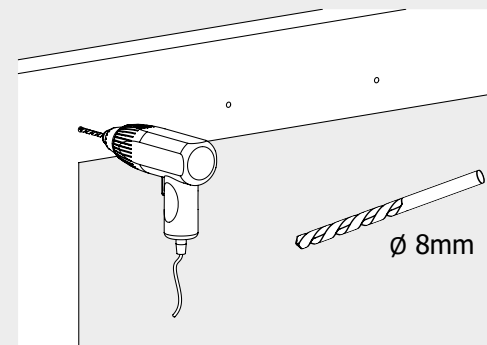
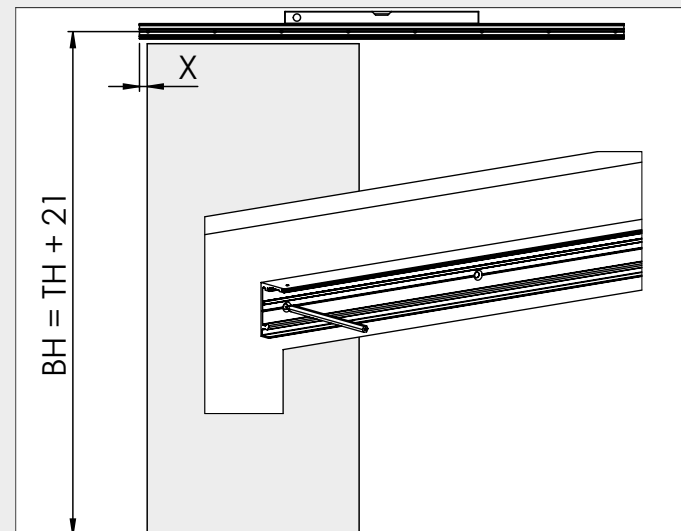
Glasüberstand: 30mm empfohlen
Glass overlap: 30mm recommended



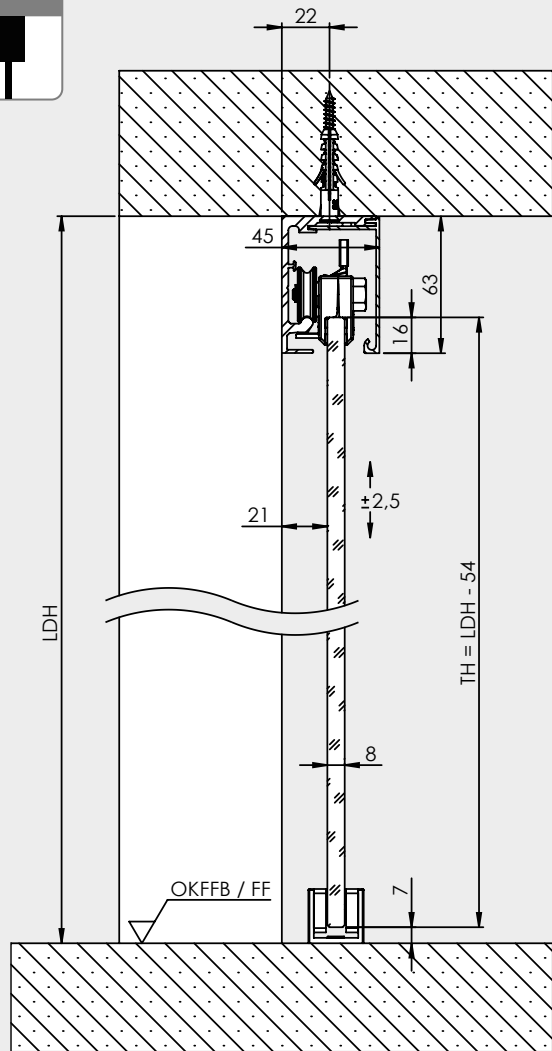
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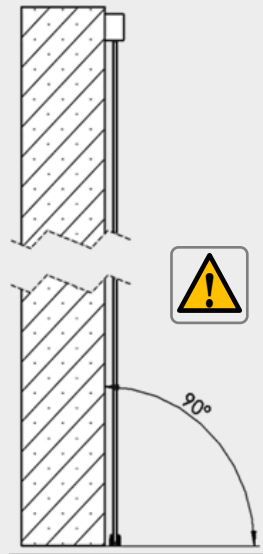
X = 32mm



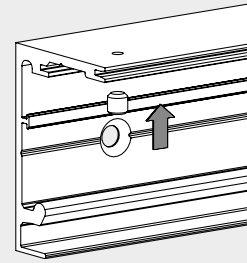
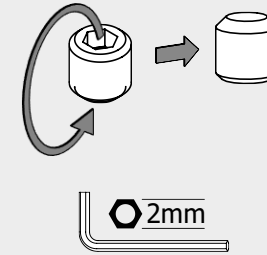
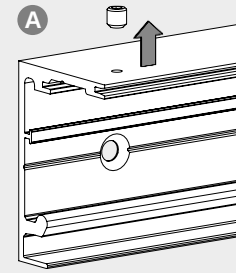
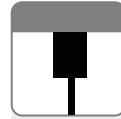
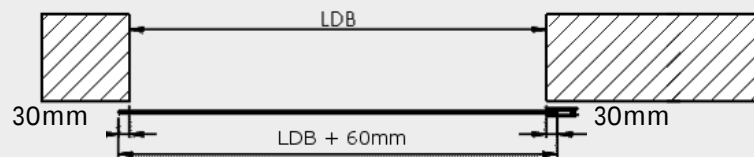
SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort



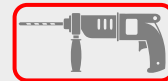
TH = Türhöhe / door height
LDH = Lichte Durchgangshöhe
pass line height
LDB = Lichte Durchgangsbreite
pass line width



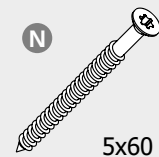
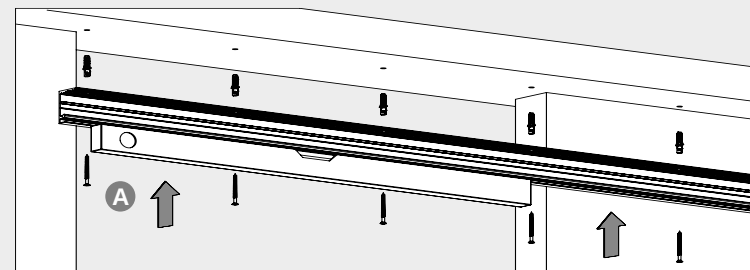
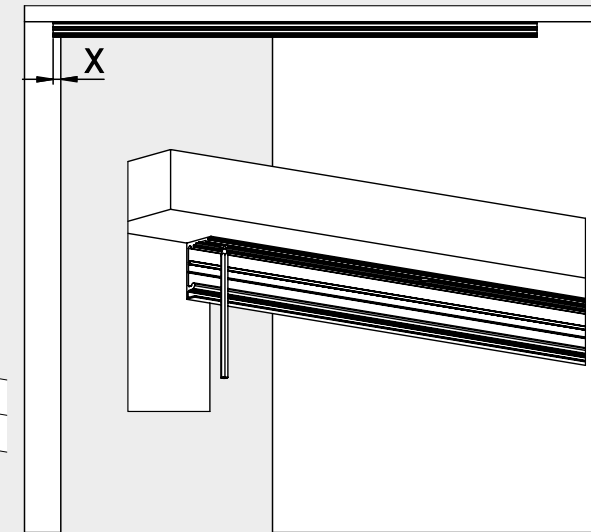
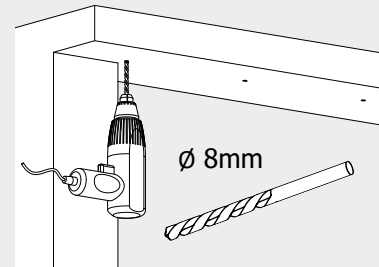
Glasüberstand: 30mm empfohlen
Glass overlap: 30mm recommended



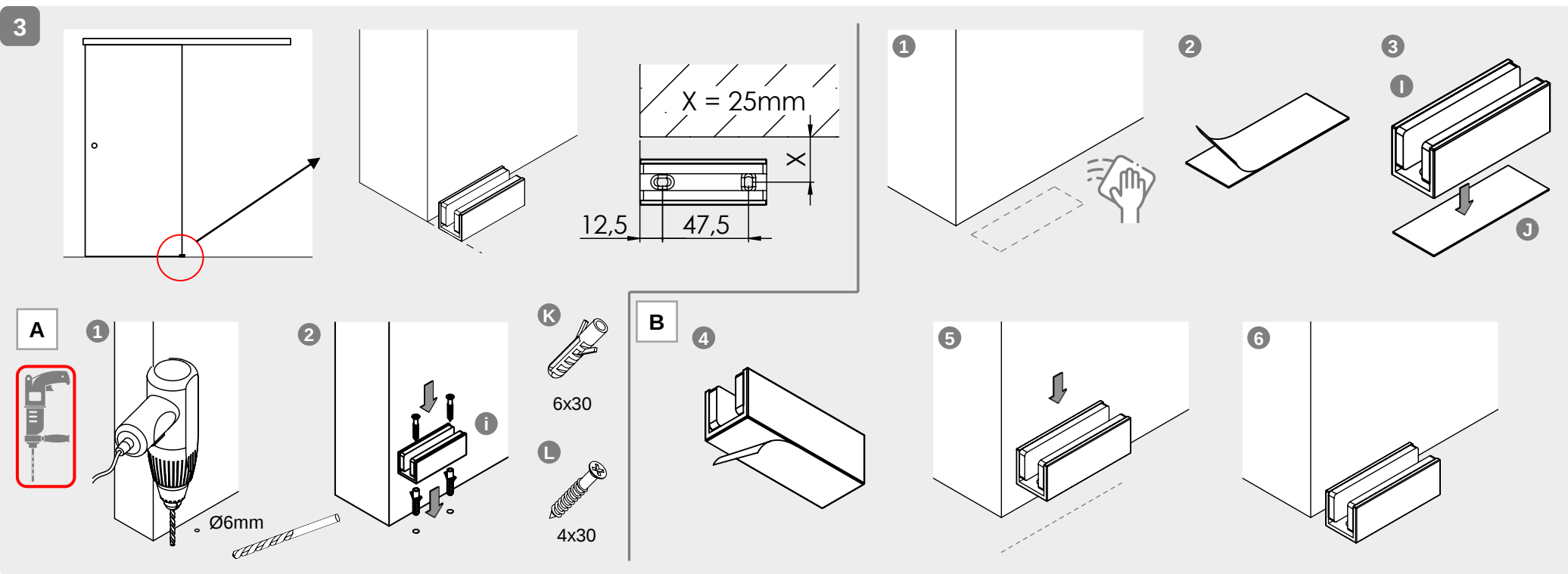
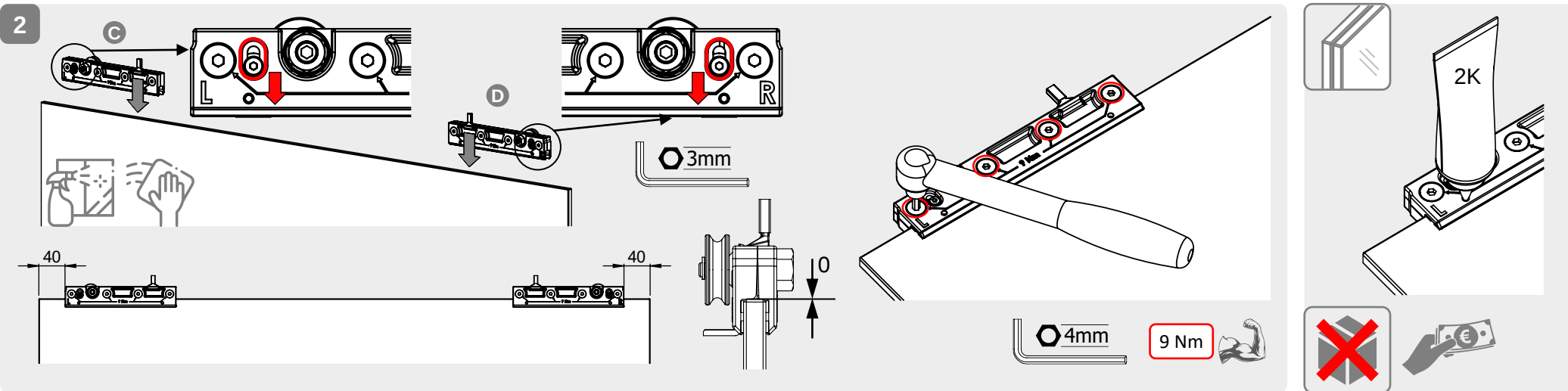
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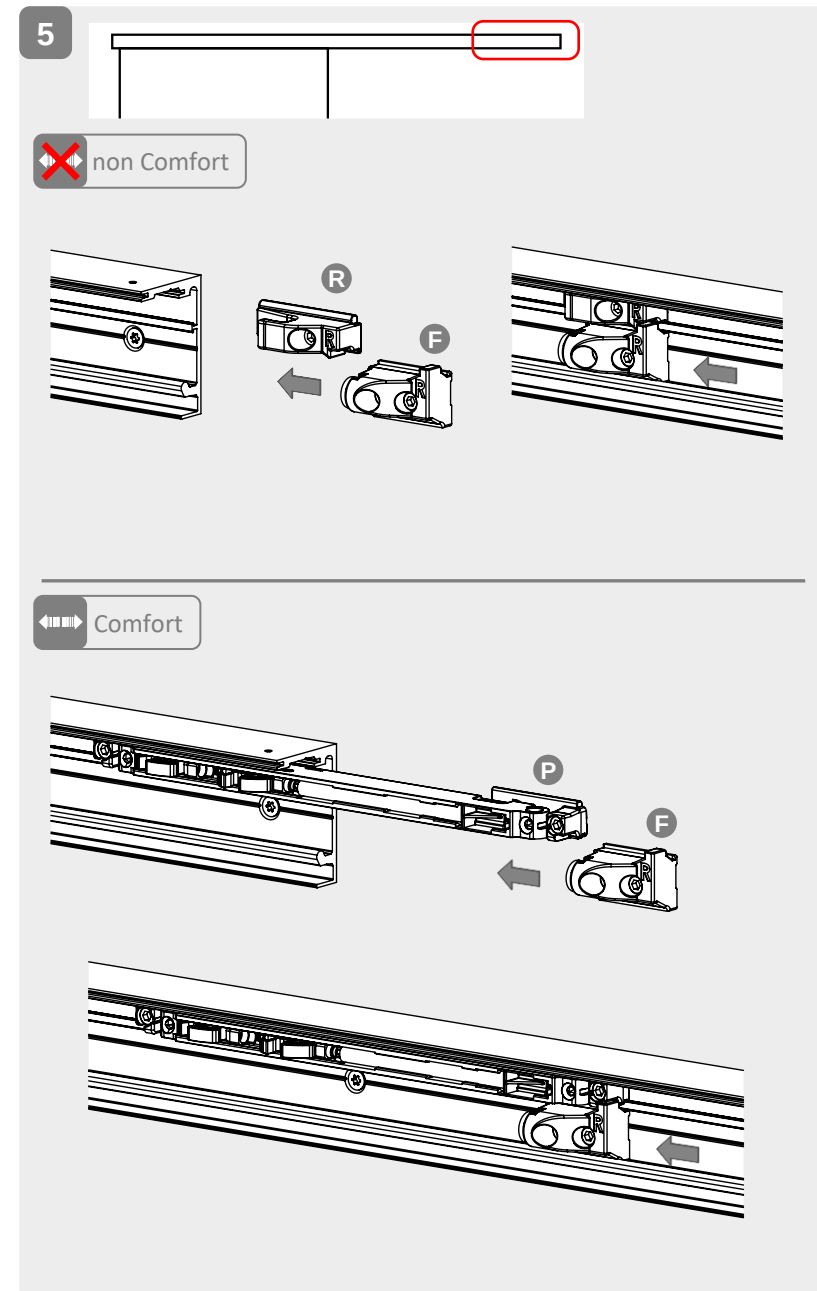
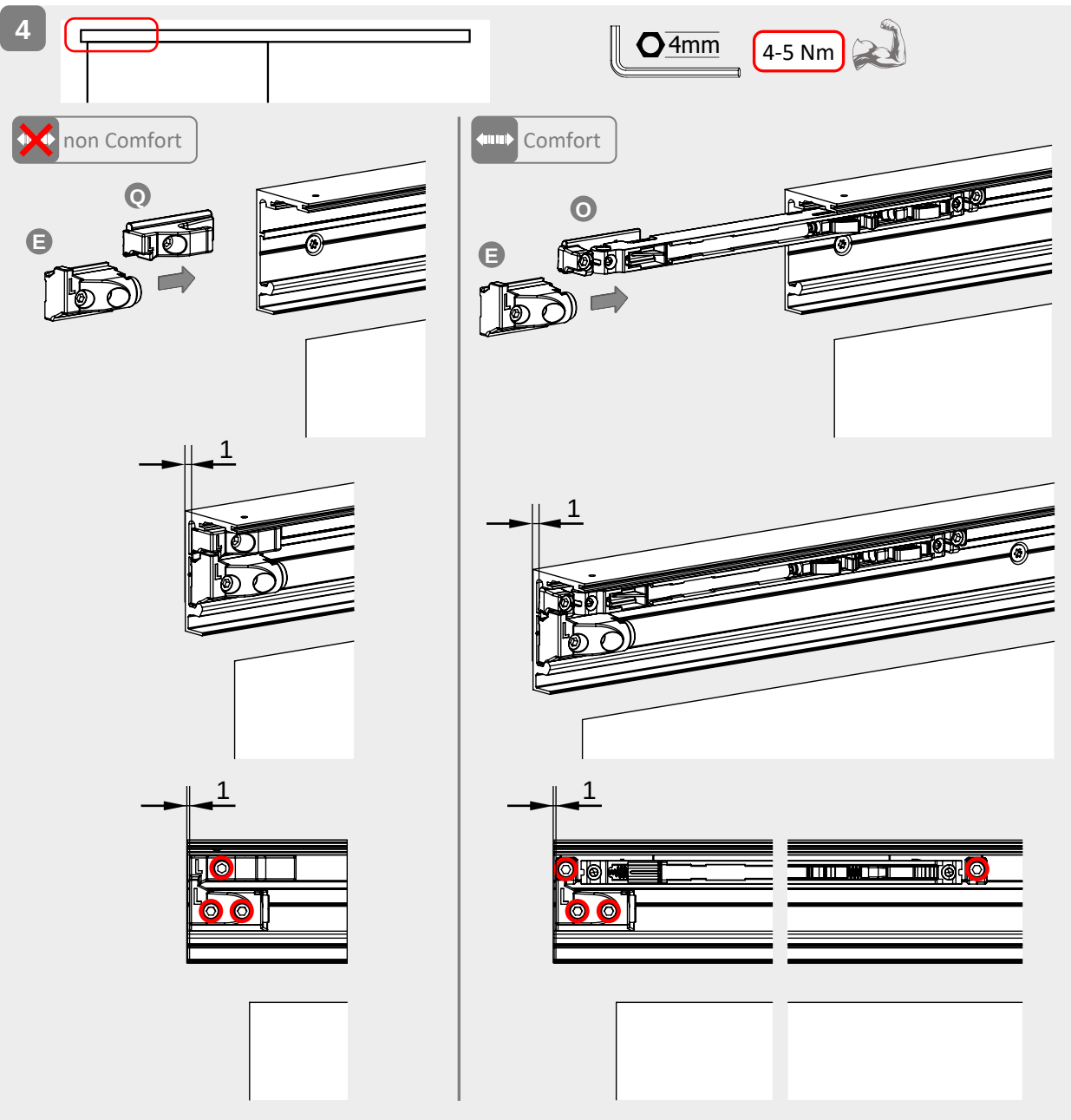
X = 32mm



SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort



SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / *sliding door system X60 glass 1-leaf + comfort*



SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / *sliding door system X60 glass 1-leaf + comfort*

The diagram illustrates the installation of a door threshold in four steps:

- Step 1:** A threshold is being inserted into a pre-cut slot in the door frame. A warning icon (a yellow triangle with an exclamation mark) is shown next to the threshold, indicating a caution.
- Step 2:** The threshold is now seated in the slot. A screw is shown being driven into the side of the threshold to secure it.
- Step 3:** The door is being lowered into the frame. Arrows indicate the door's movement and the direction of the threshold's adjustment.
- Step 4:** A close-up view of the door's bottom edge and the threshold. A red circle highlights the adjustment mechanism, showing how the door's position is fine-tuned.

7

7

non Comfort

Comfort

max.

4-5 Nm

4mm

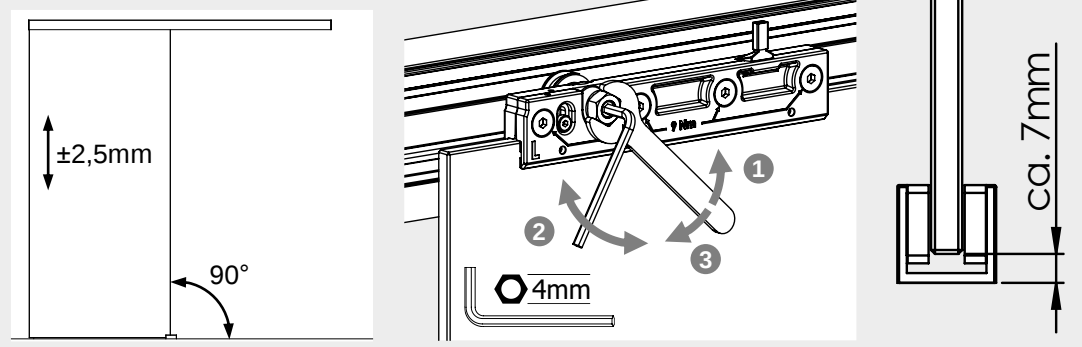
4-5 Nm

4mm

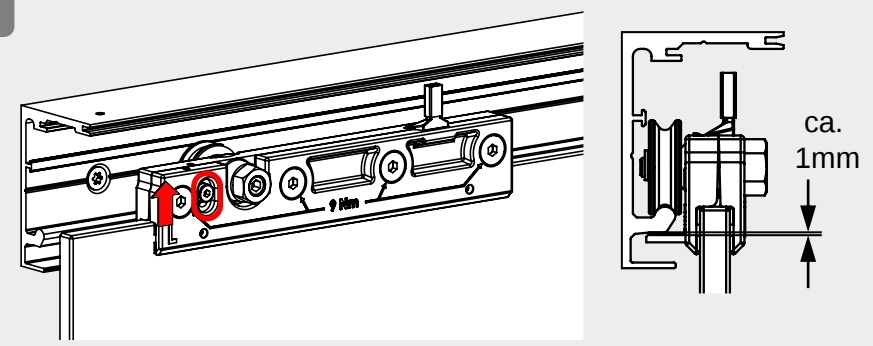
The image contains several technical diagrams for window blind installation. At the top, a diagram shows a red arrow pointing to a component on a track, with a warning icon and an eye icon indicating a visual check. Below this, a cross-section diagram shows a blind profile being inserted into a track, with a 'max.' label indicating the maximum insertion point. The middle section shows a detailed side view of the blind's internal mechanism, including gears and a central shaft. A red circle highlights a specific part of the mechanism. To the right, a torque specification of '4-5 Nm' is shown next to a muscle icon, and a screw specification of '4mm' is shown next to a screw icon. The bottom section shows a similar side view of the mechanism, but with a different internal configuration. A red circle highlights a different part of the mechanism. To the right, the same torque and screw specifications are provided.

SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort

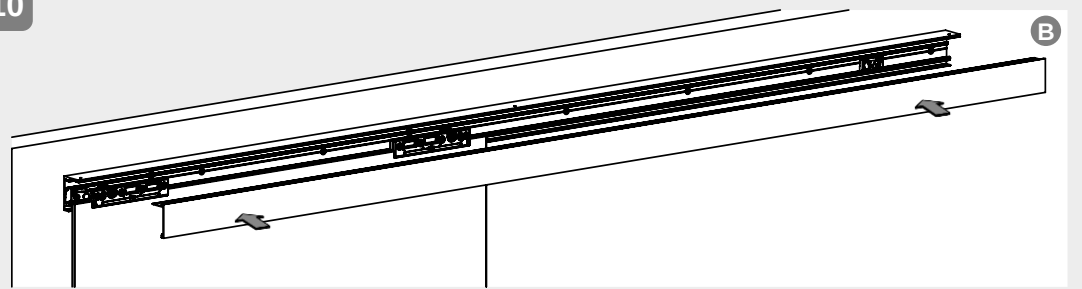
8



9



10



11

