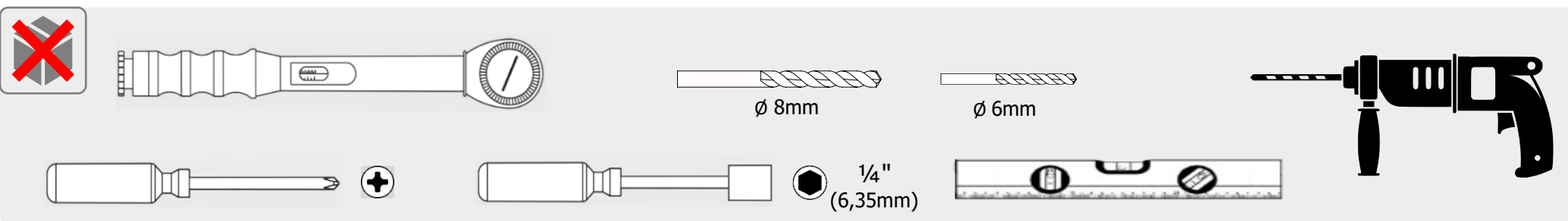
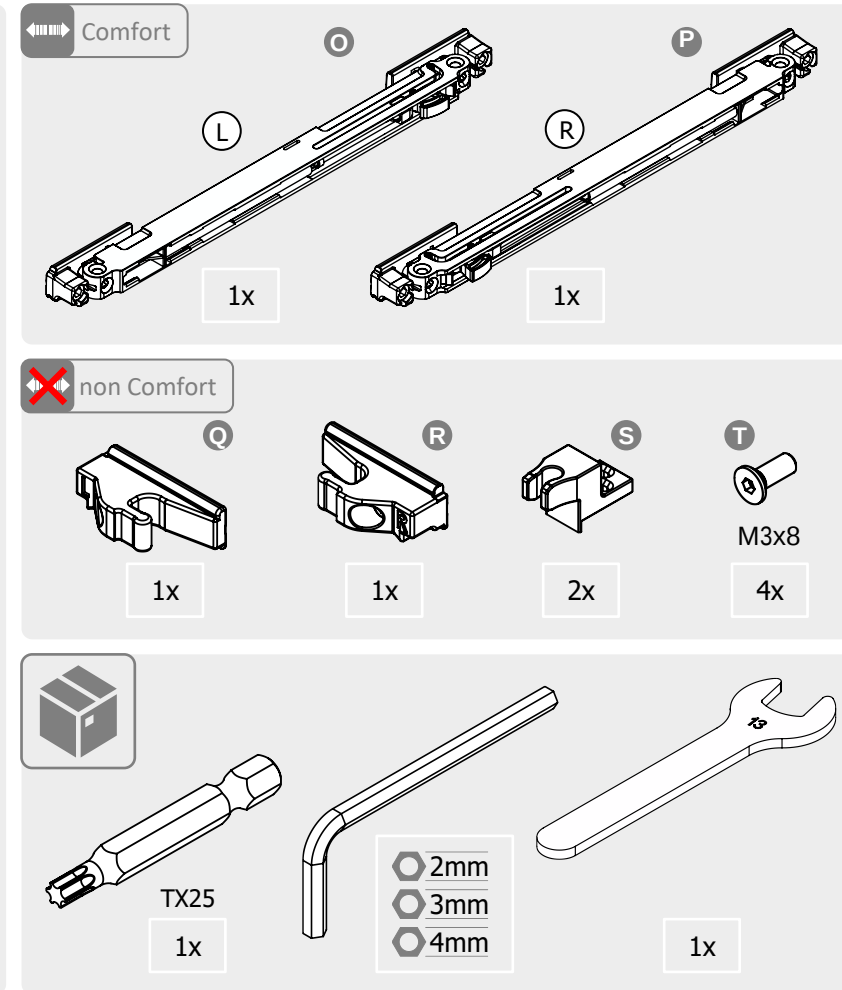
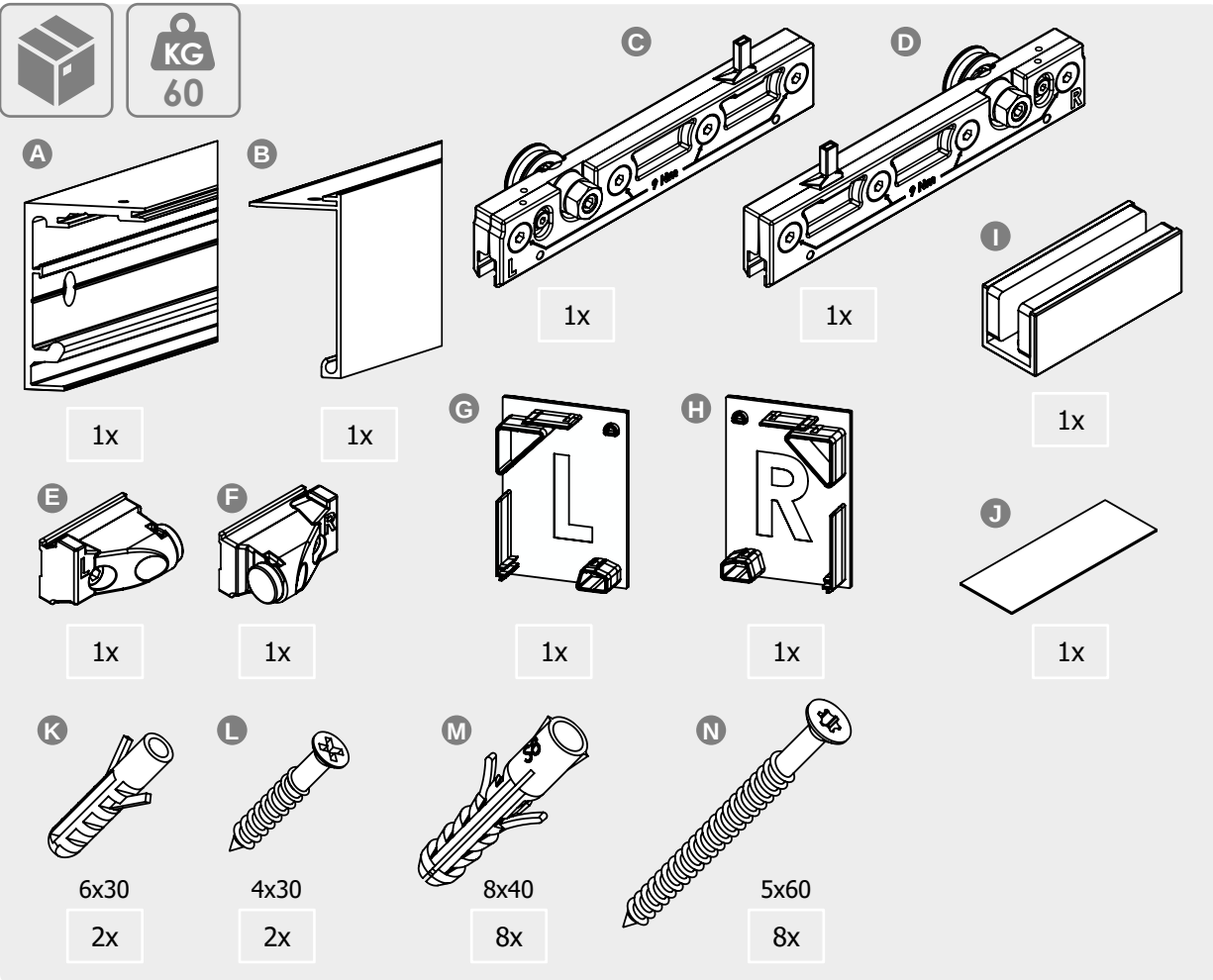
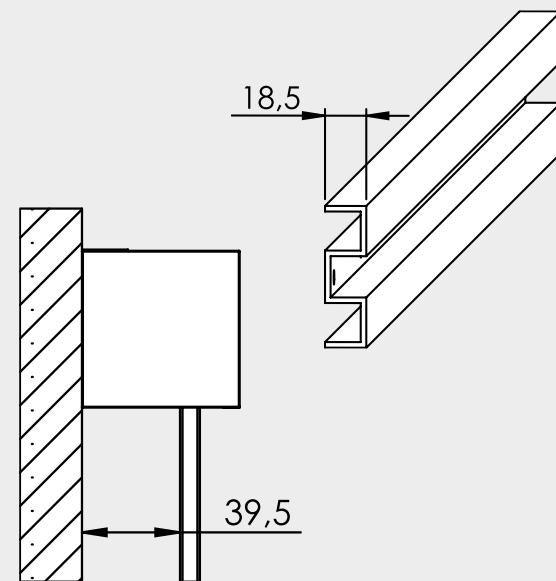
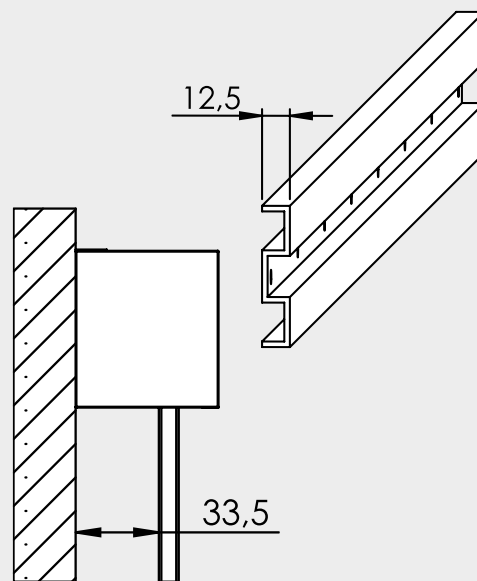
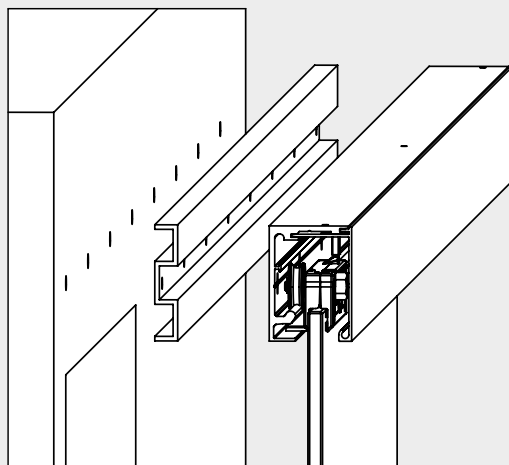
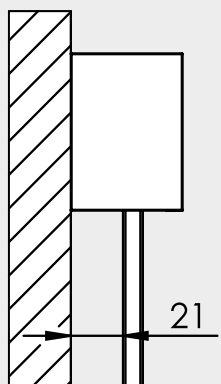
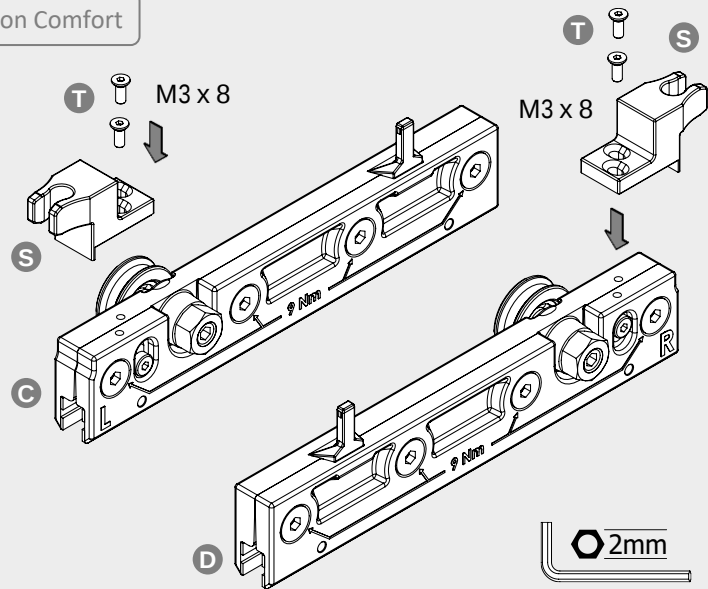
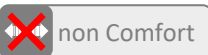


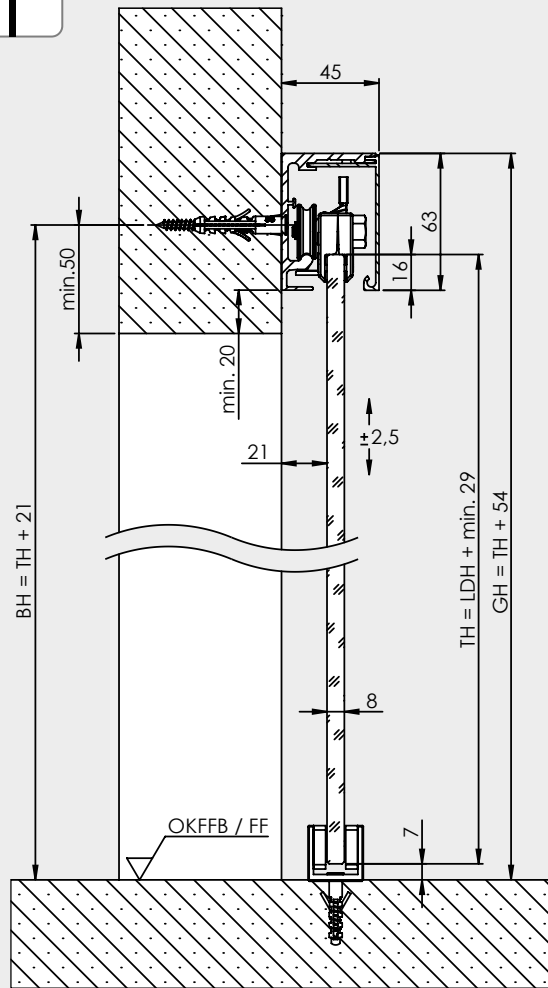
SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort



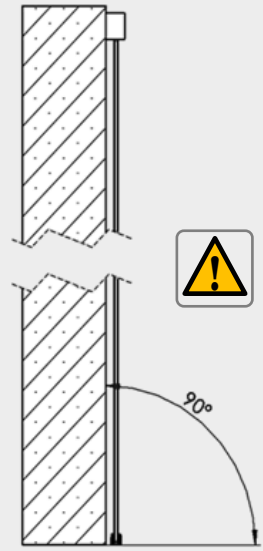
SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / *sliding door system X60 glass 1-leaf + comfort*



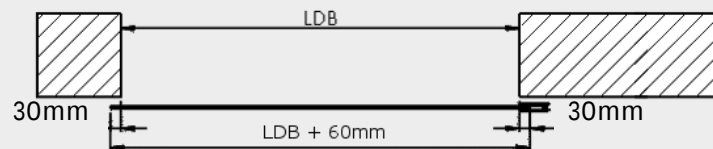
SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort



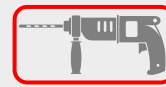
BH = Bohrhöhe /drilling level
 GH = Gesamthöhe /total height
 TH = Türhöhe /door height
 LDH = Lichte Durchgangshöhe /
 pass line height
 LDB = Lichte Durchgangsbreite /
 pass line width



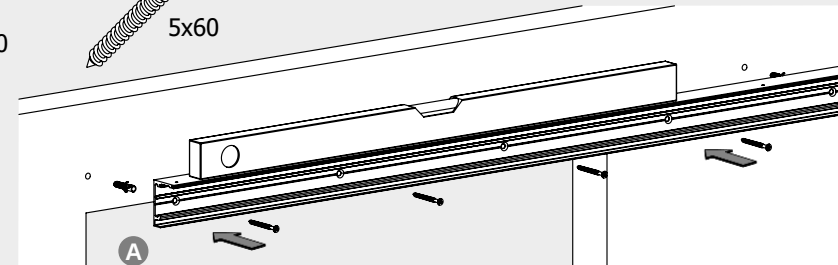
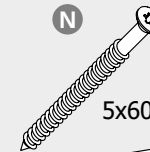
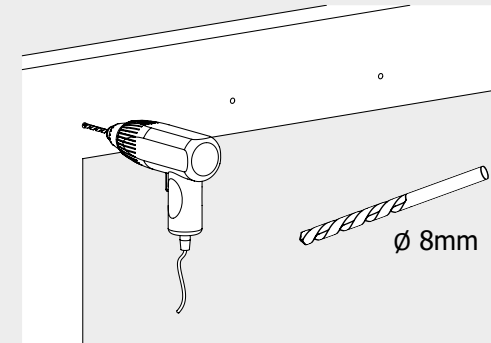
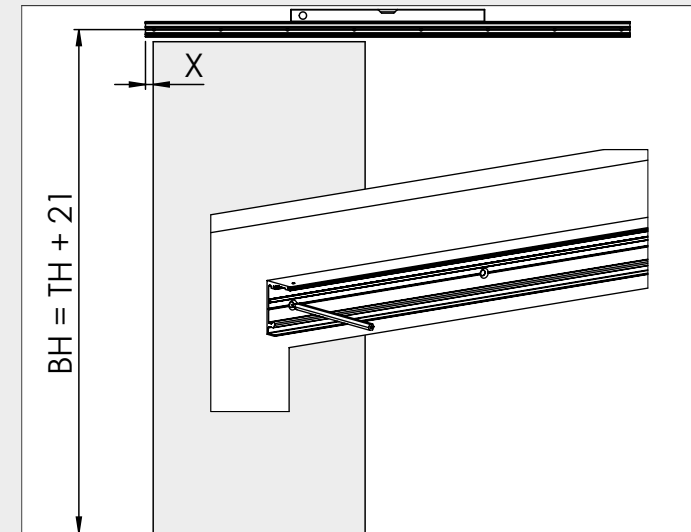
Glasüberstand: 30mm empfohlen
 Glass overlap: 30mm recommended



1



$X = 32mm$



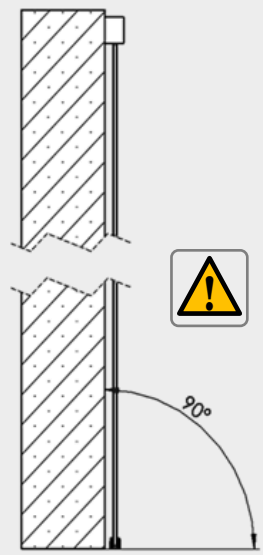
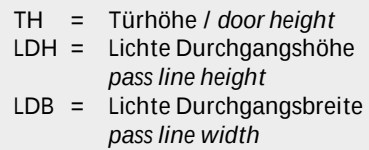
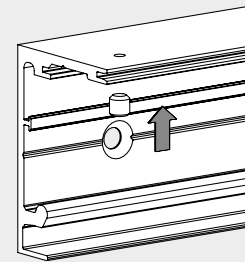
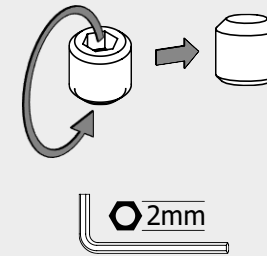
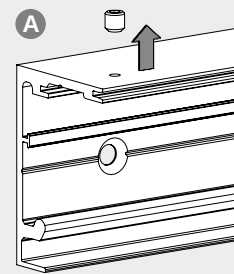
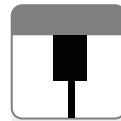
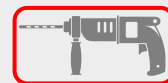


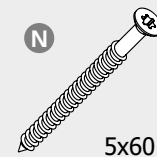
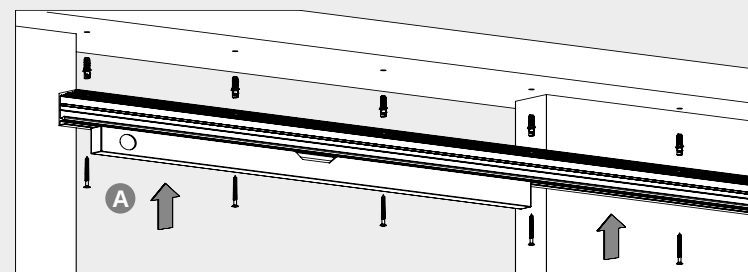
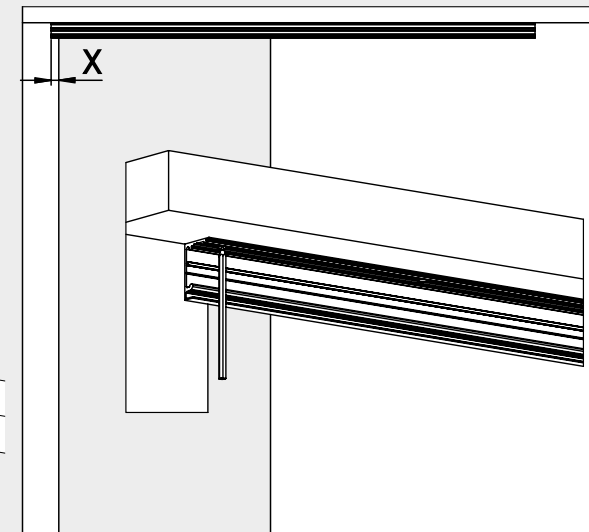
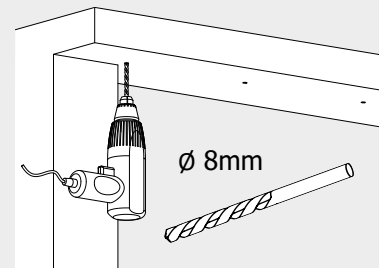
Diagram illustrating the beam configuration for the first case. The beam has a total length of $LDB + 60\text{mm}$. The distance between the inner faces of the two supports is LDB . Each support has a width of 30mm .



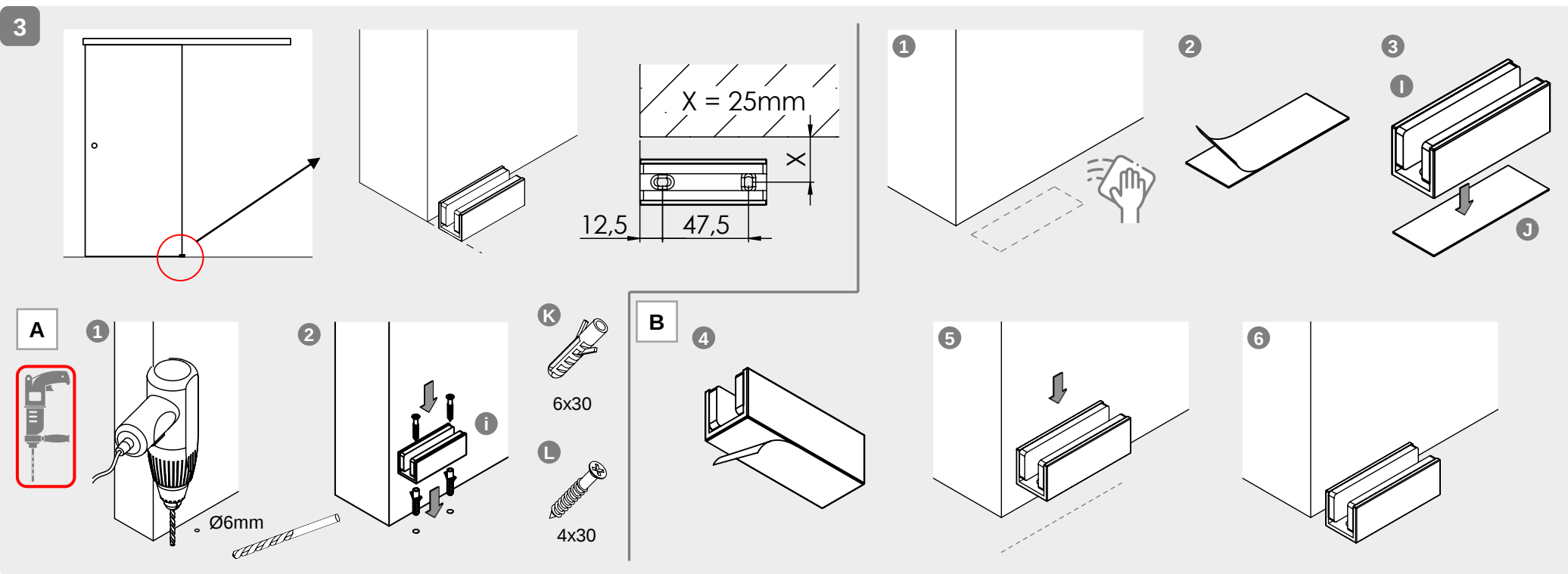
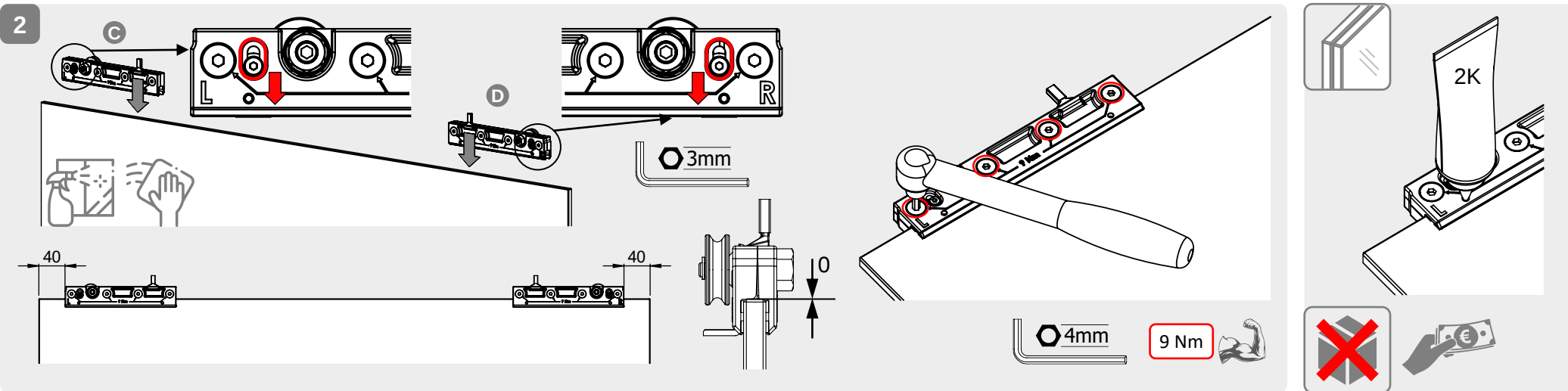
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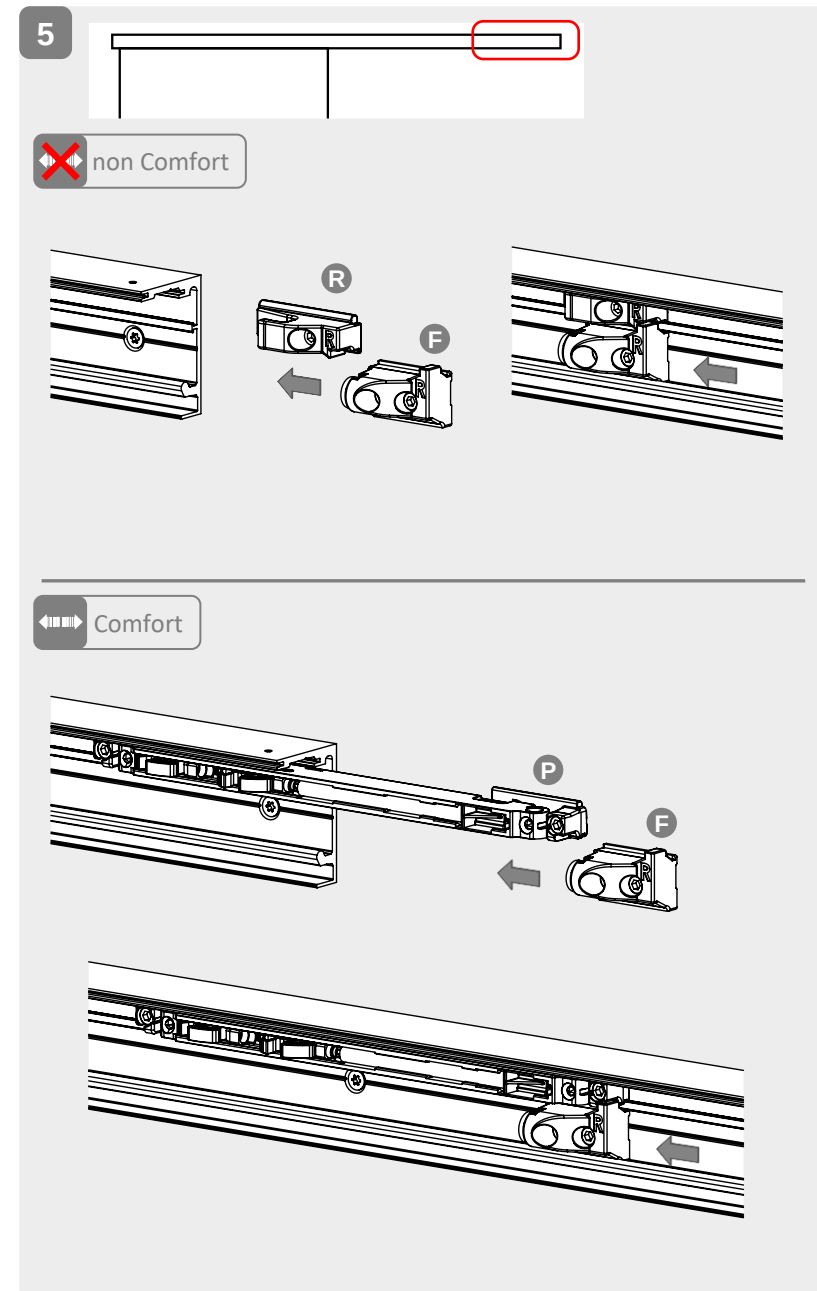
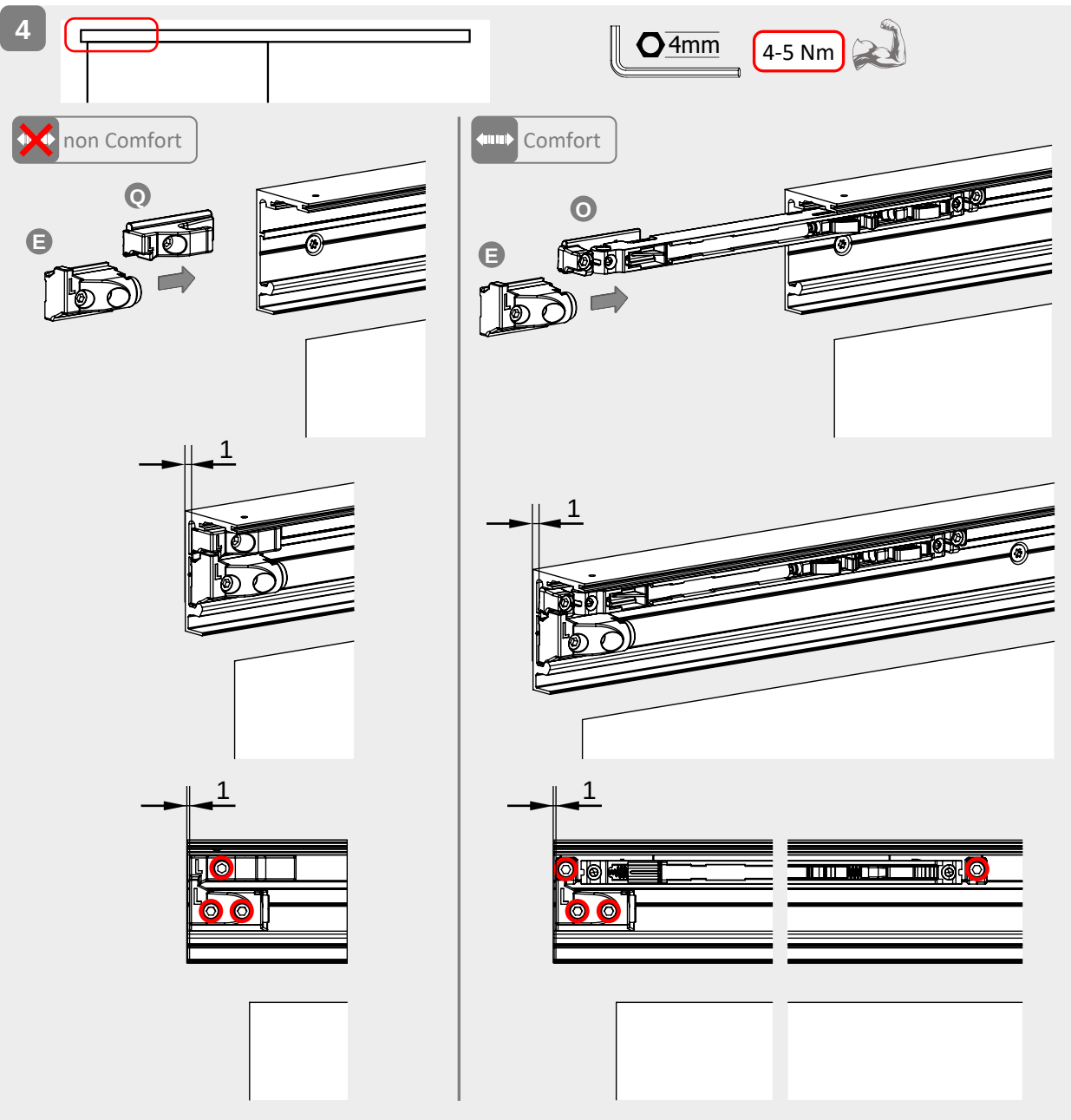
X = 32mm



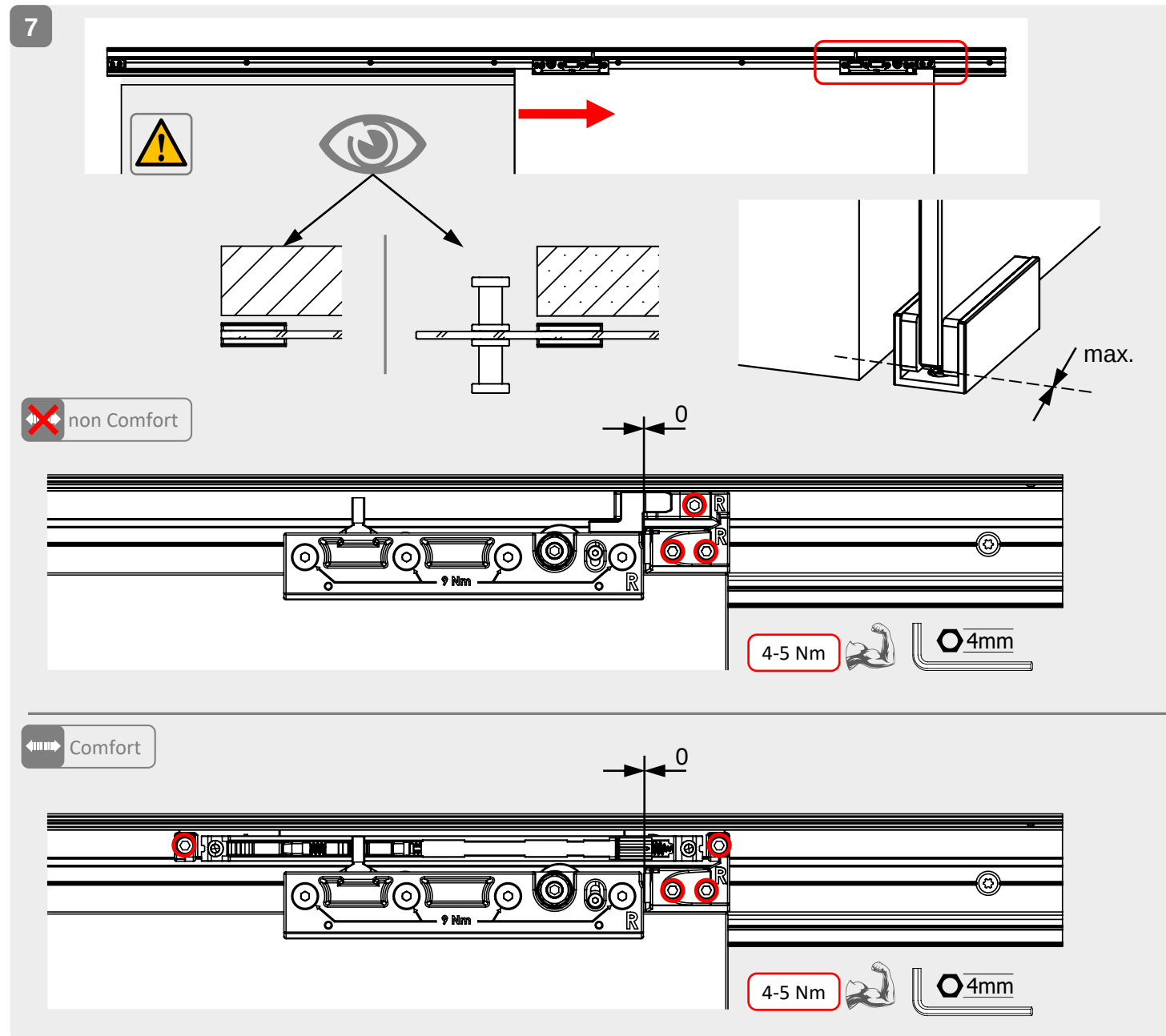
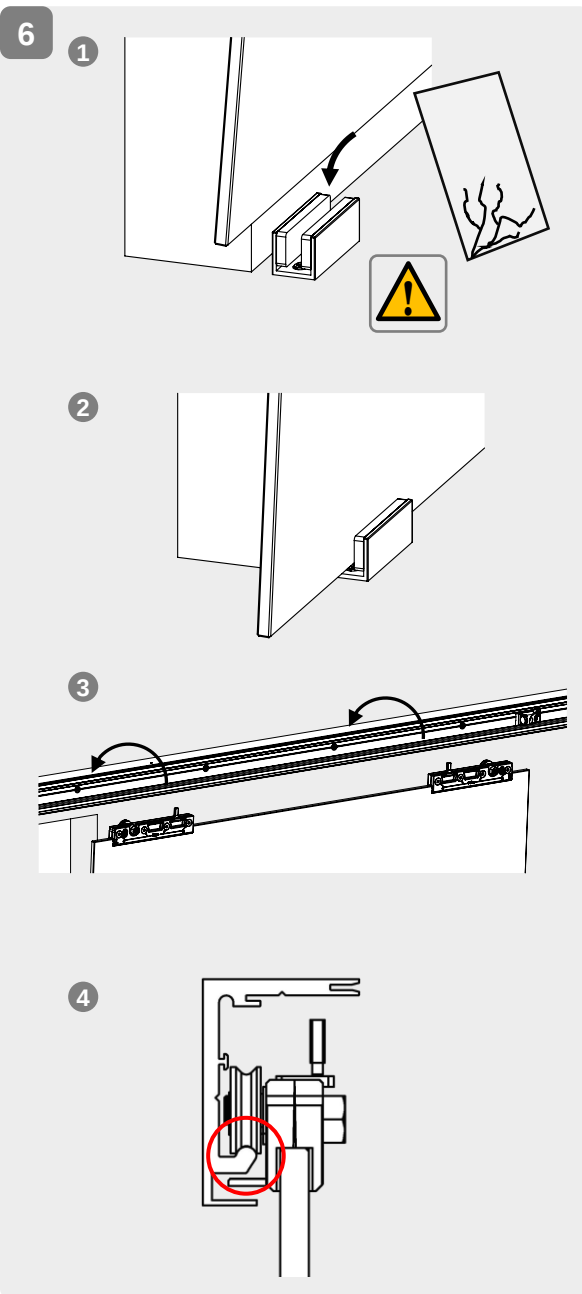
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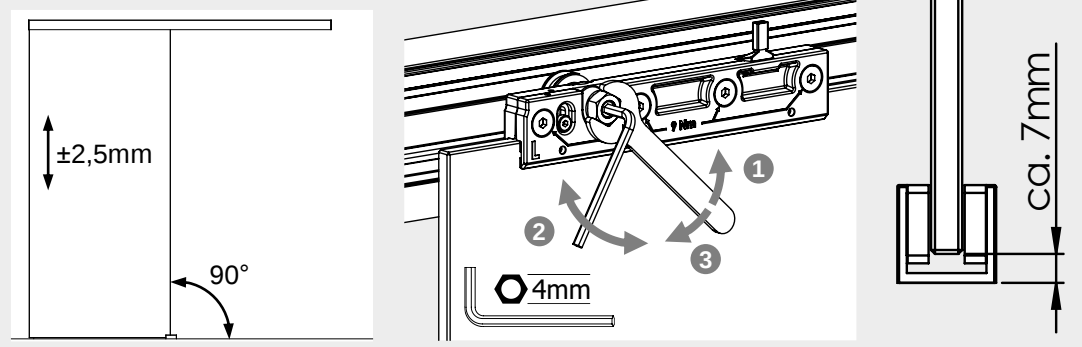


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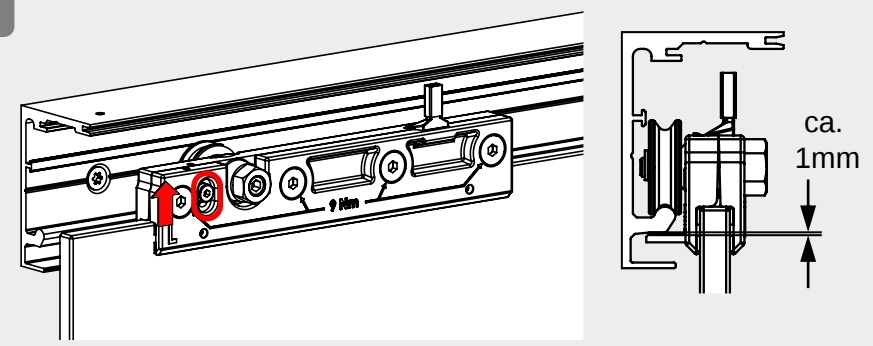


SCHIEBETÜRSYSTEM X60 GLAS 1-FLG. + COMFORT / sliding door system X60 glass 1-leaf + comfort

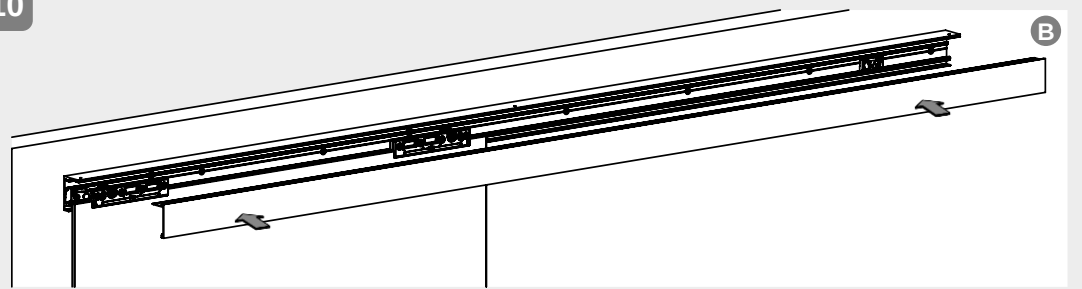
8



9



10



11

