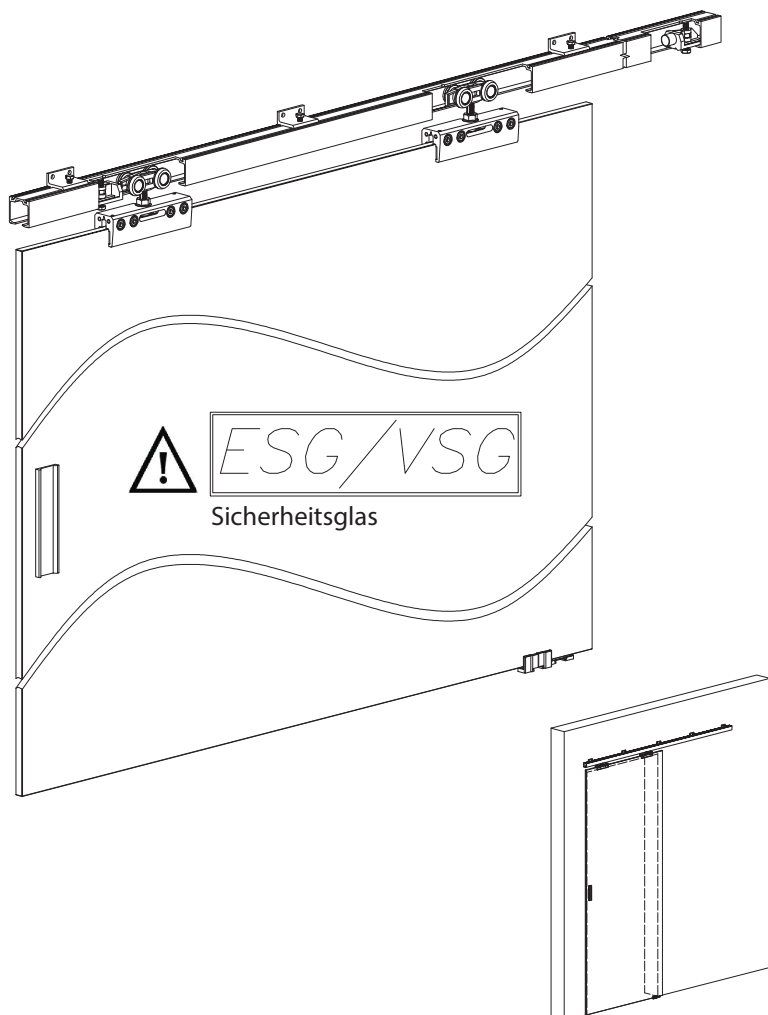
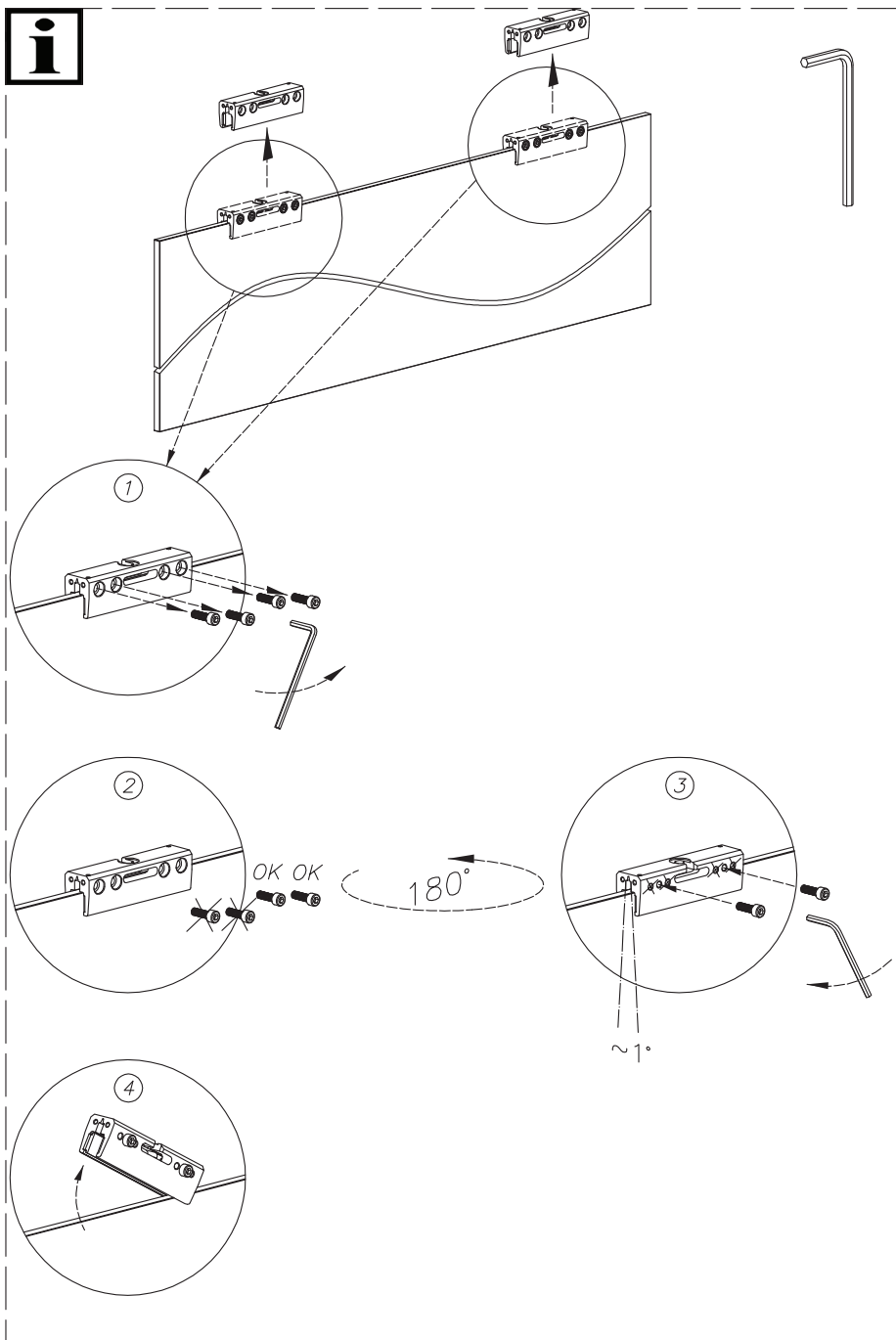
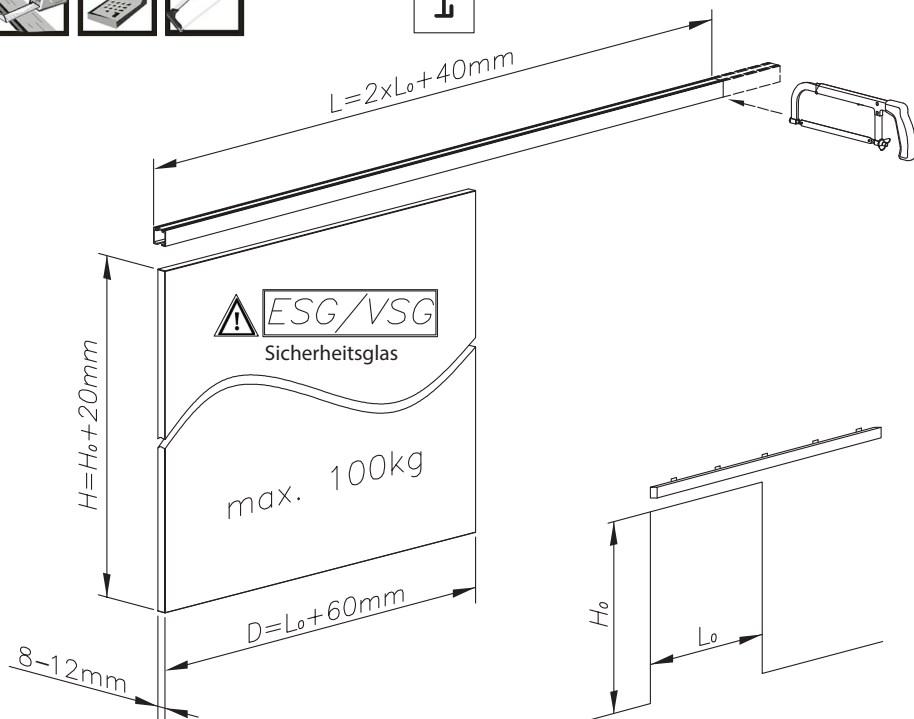


Herkules *Glas*

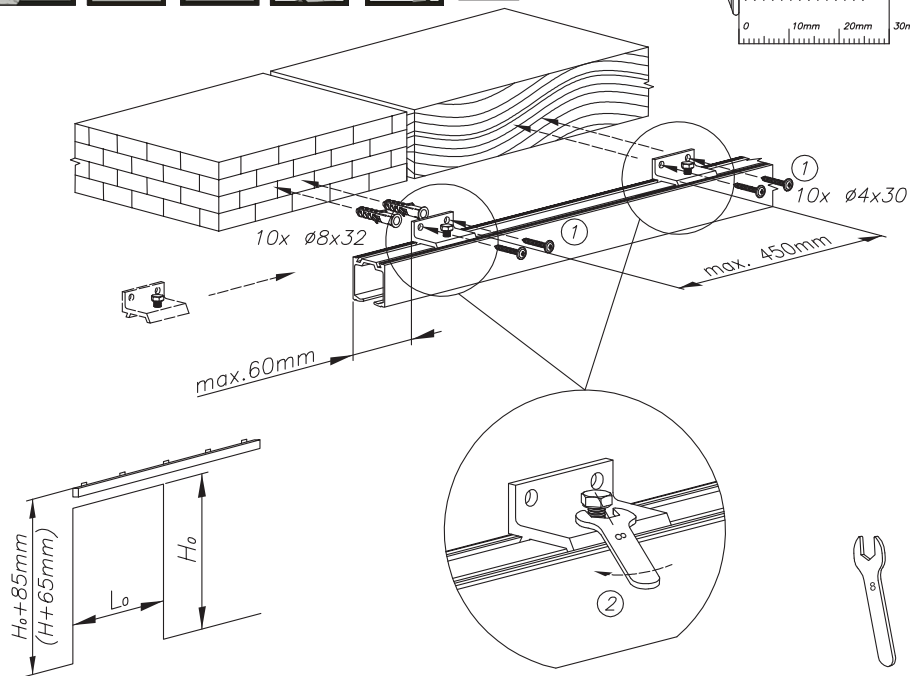
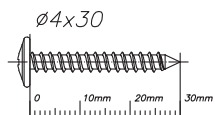




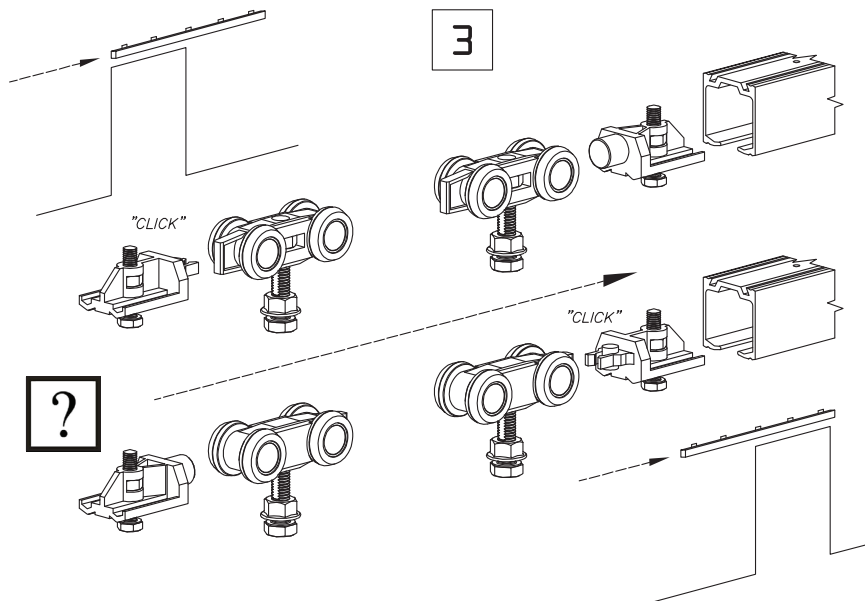


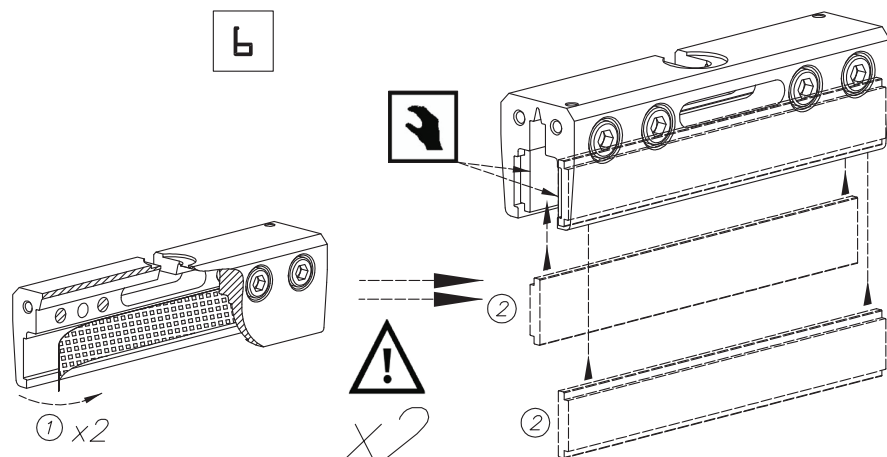
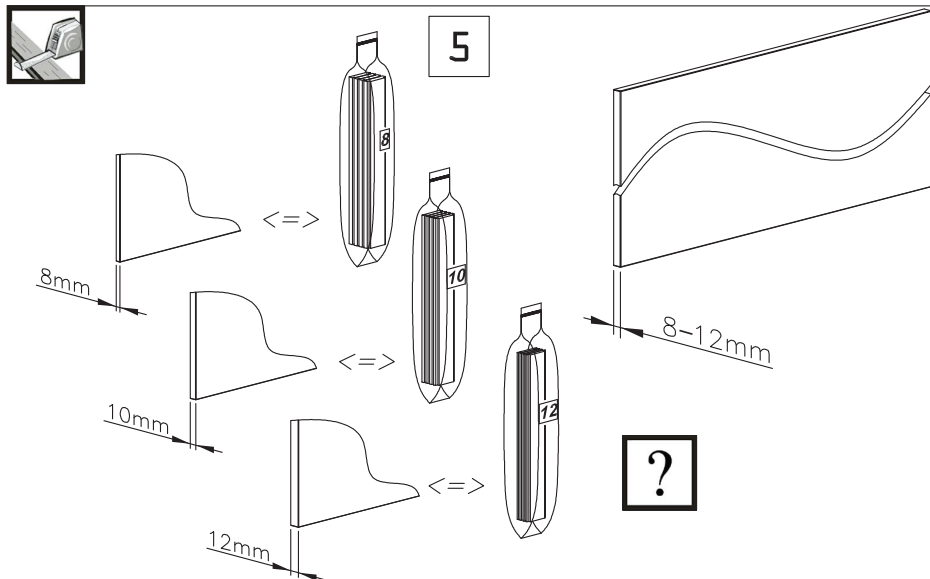
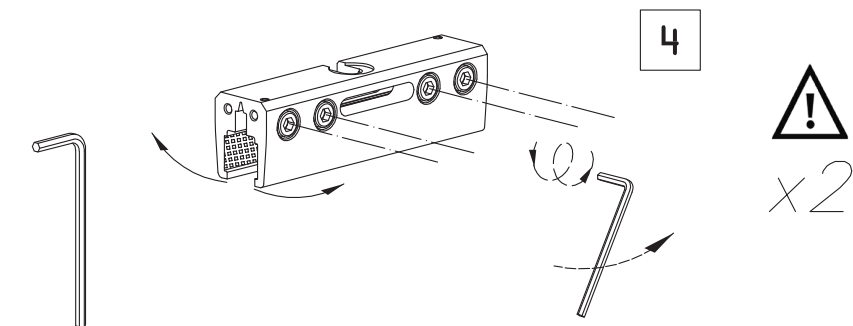


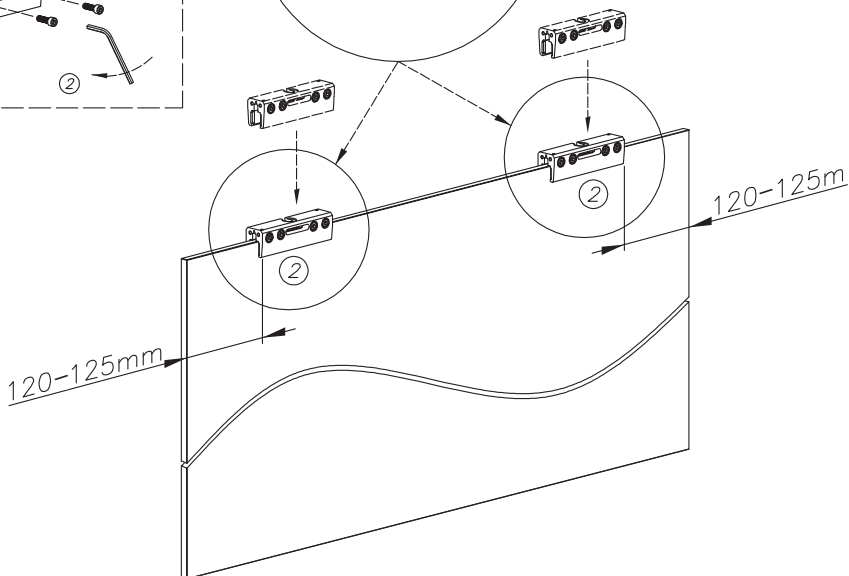
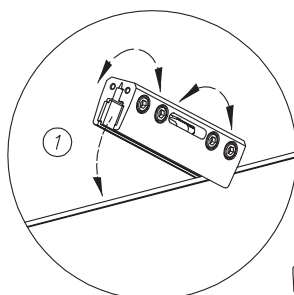
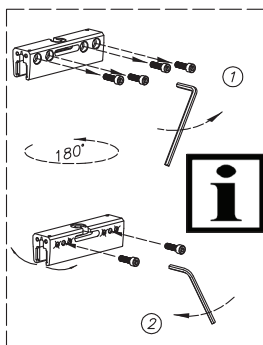
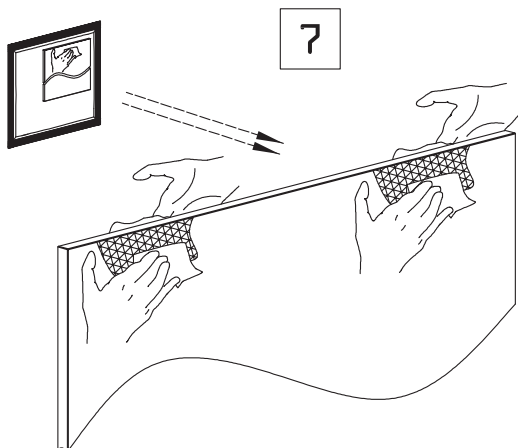
2



3





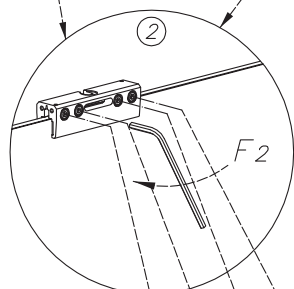
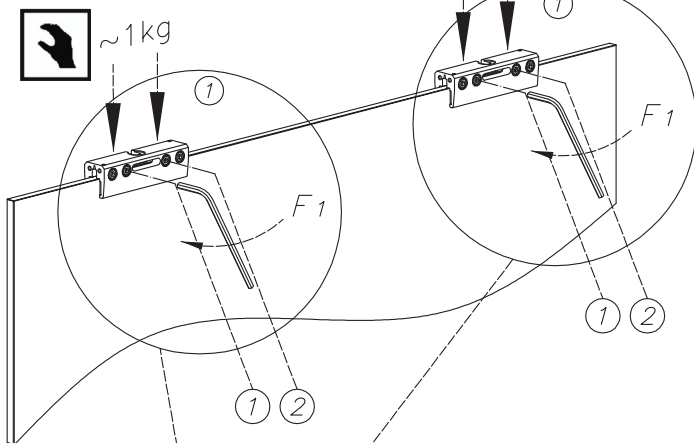




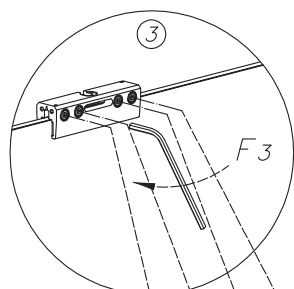
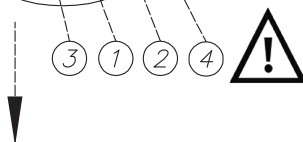
9



~1kg



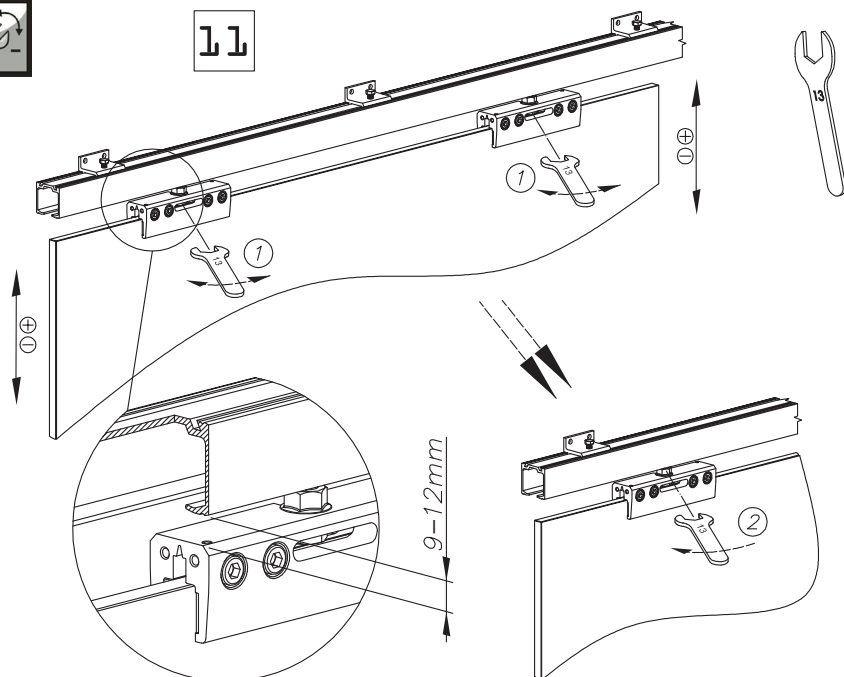
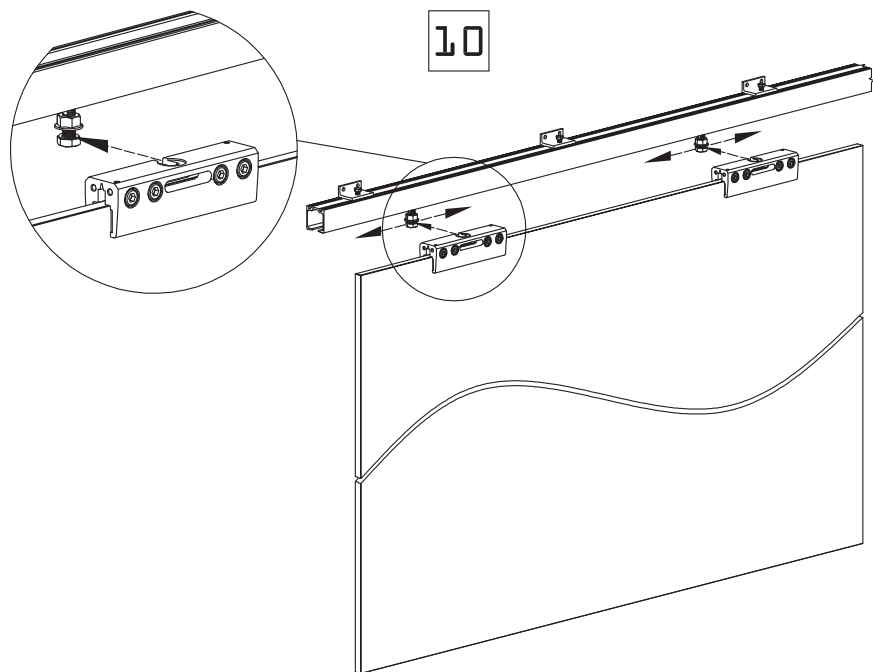
$F_2 > F_1$



$F_3 = 26Nm$



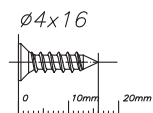
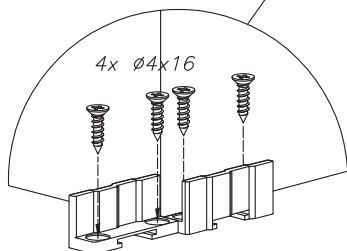
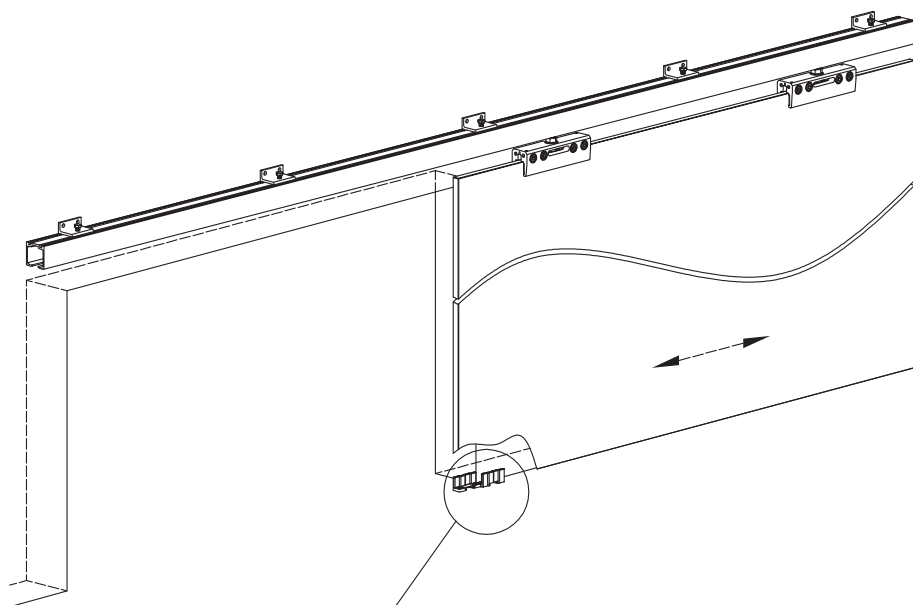
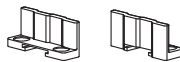
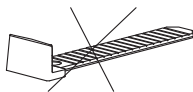
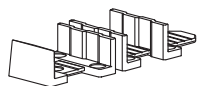
$\times 3$



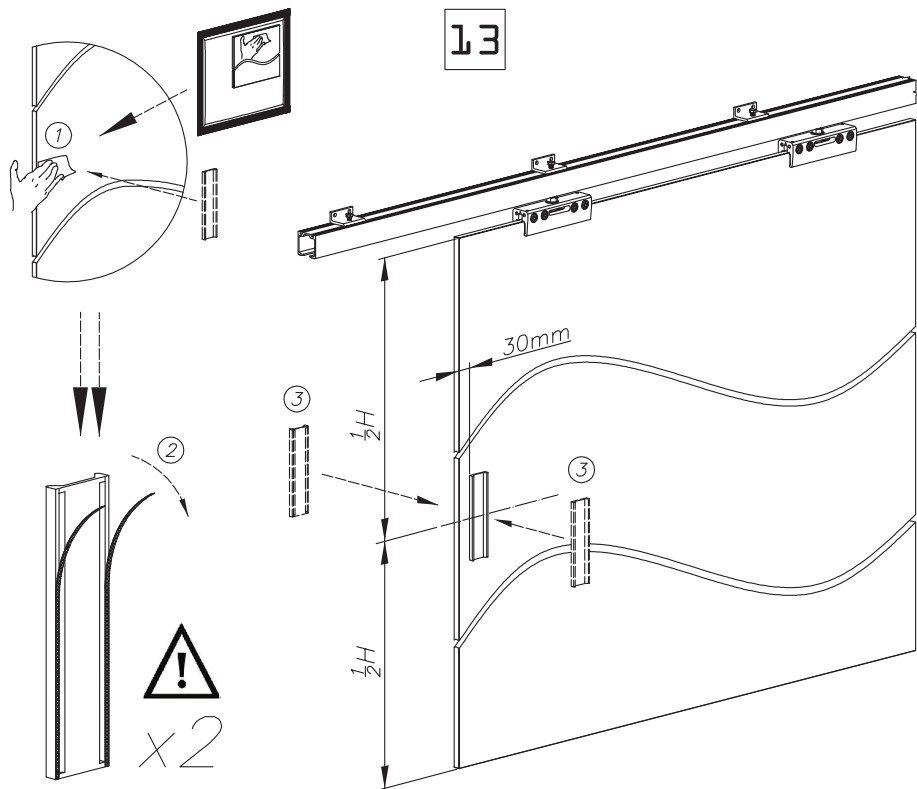


12

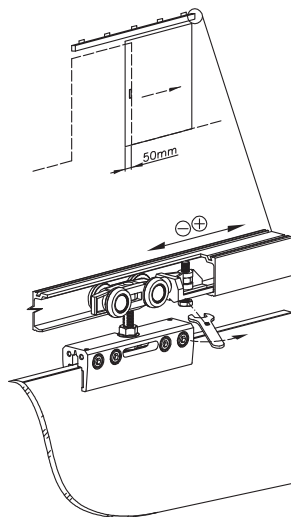
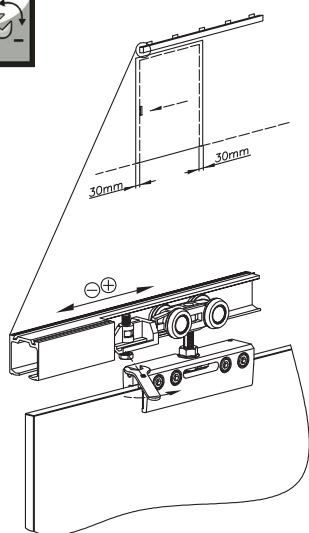
OK OK



13



14





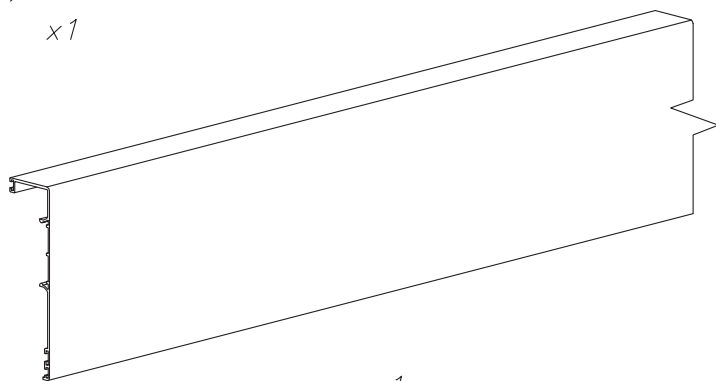
4,8x10mm
x1



4,8x12mm
x1



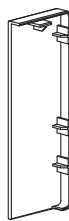
6,9x6mm
x1



x1



x1



x1

