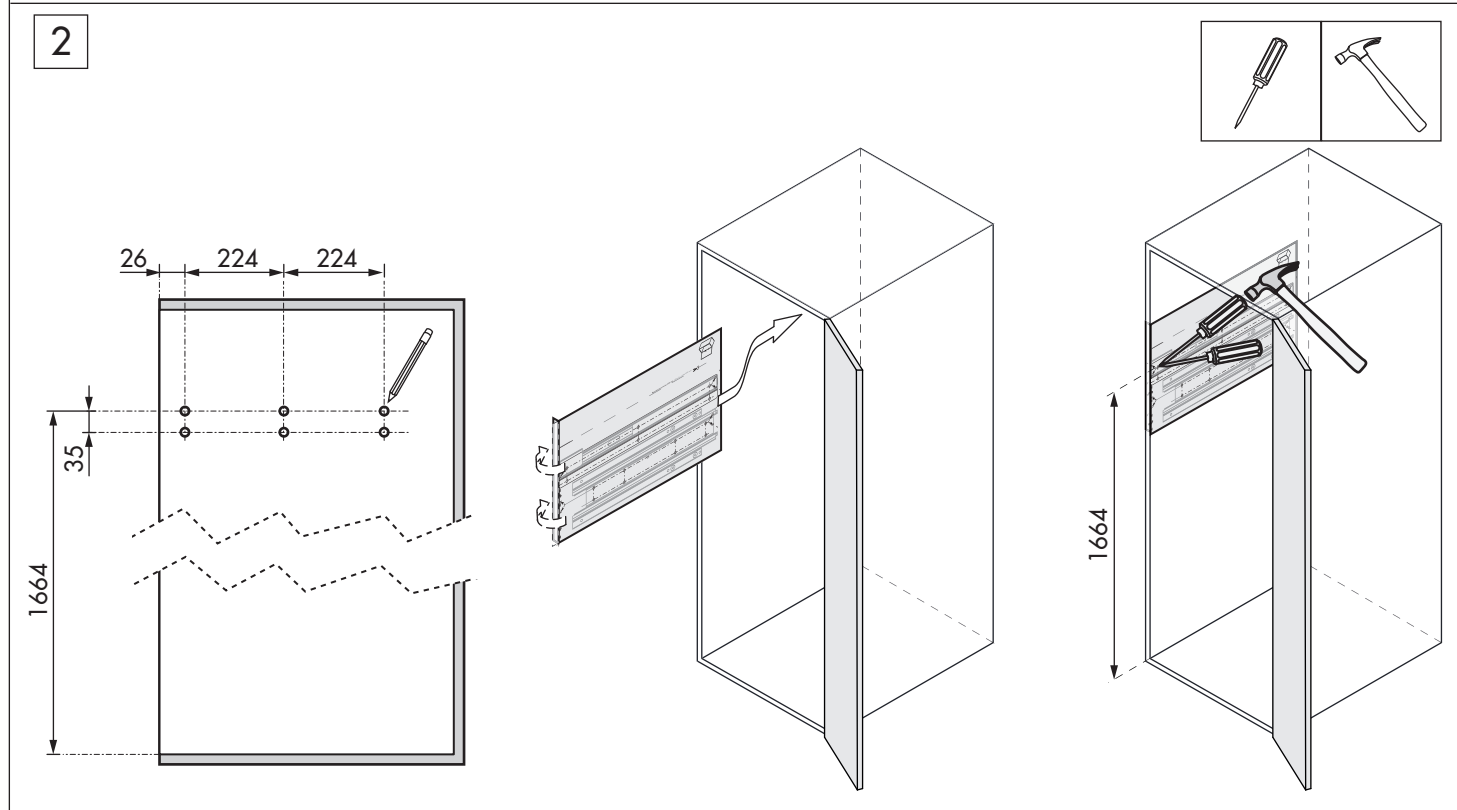
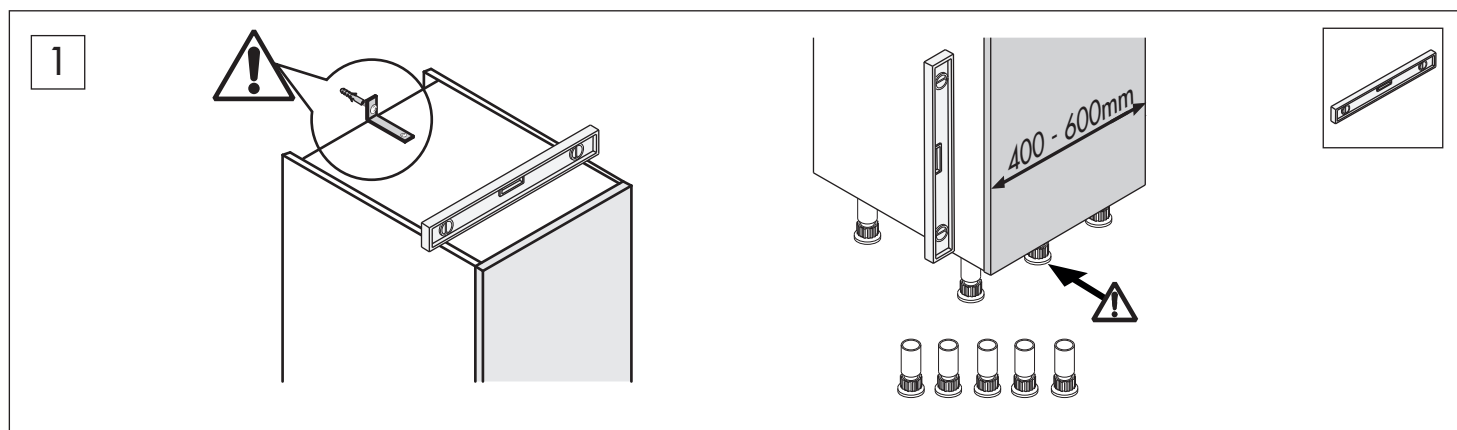
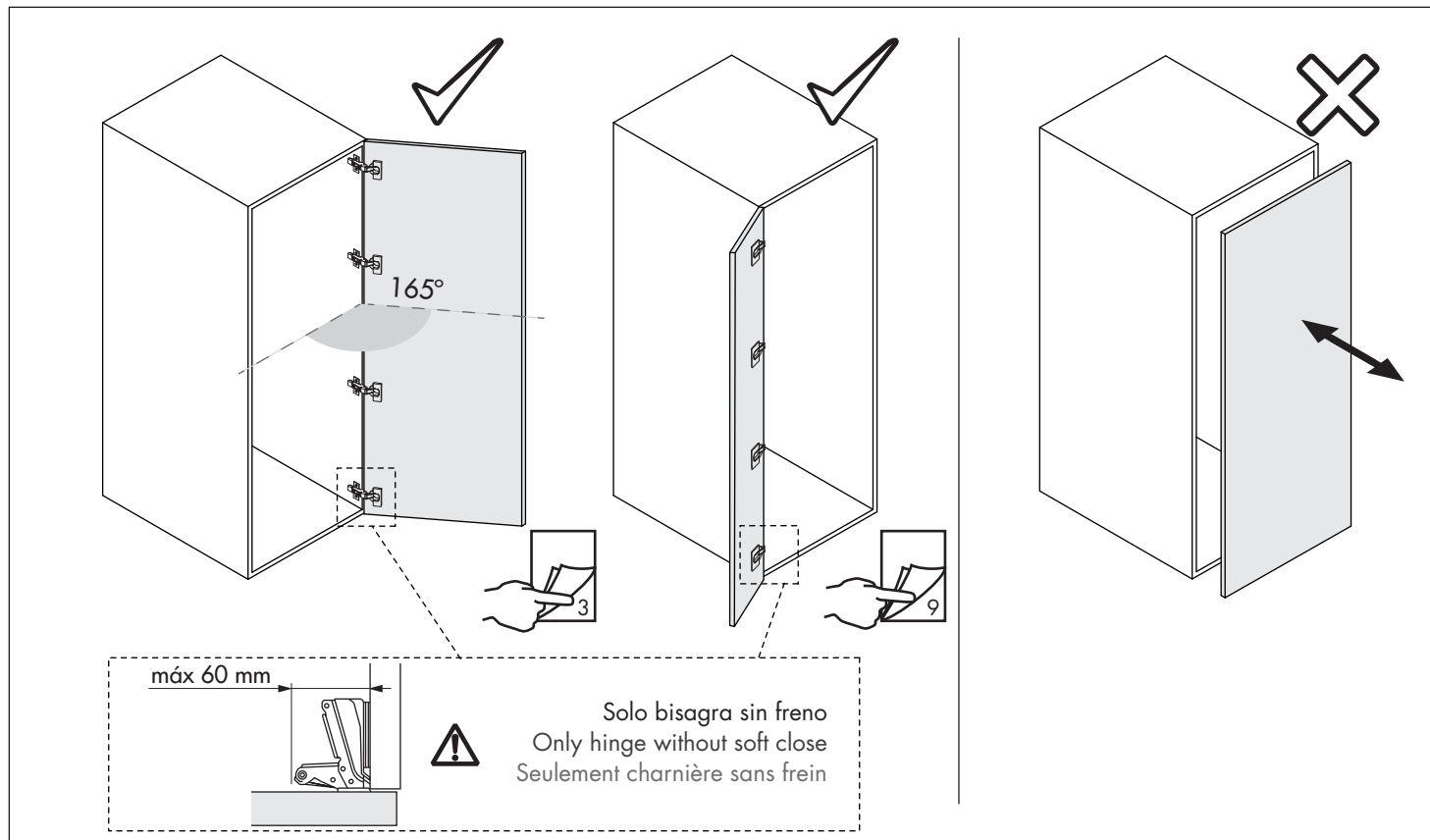
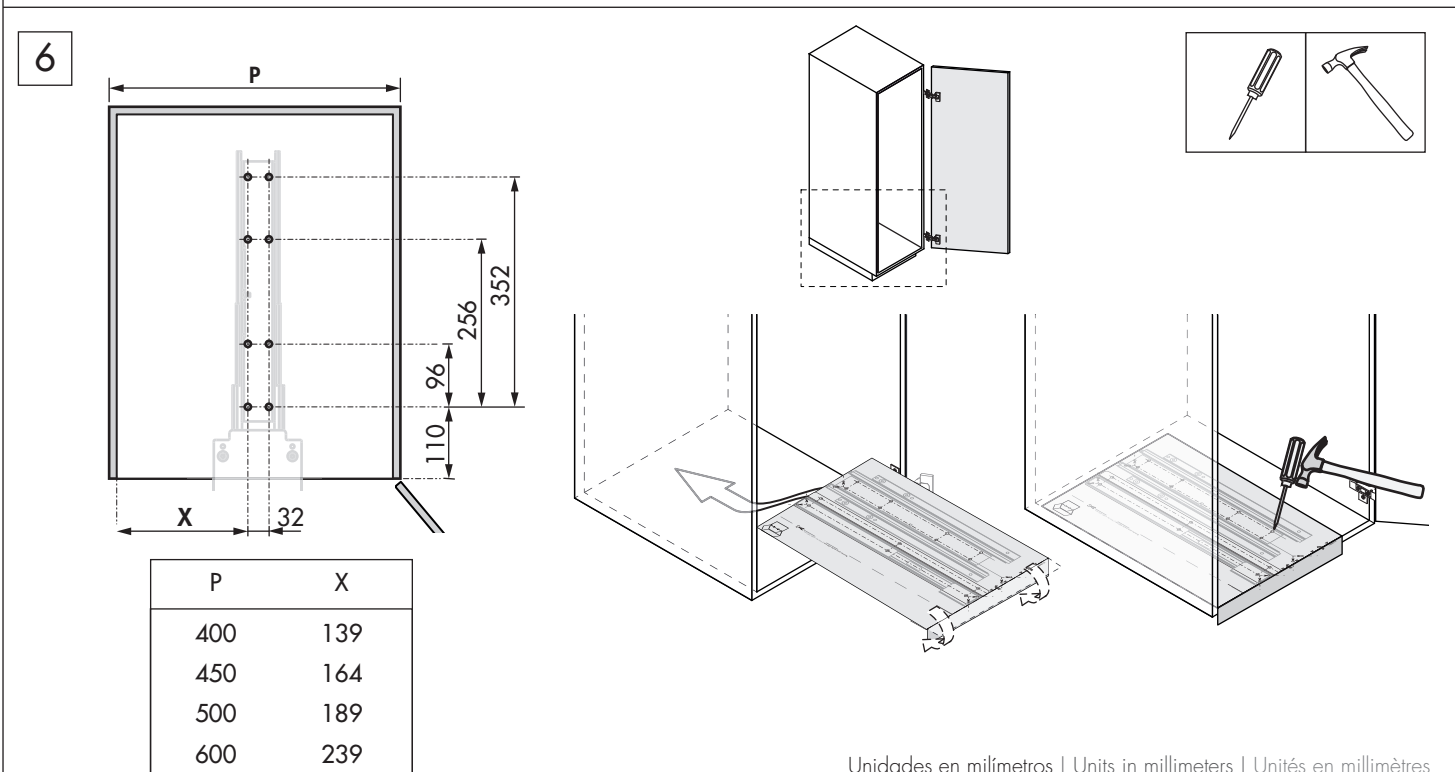
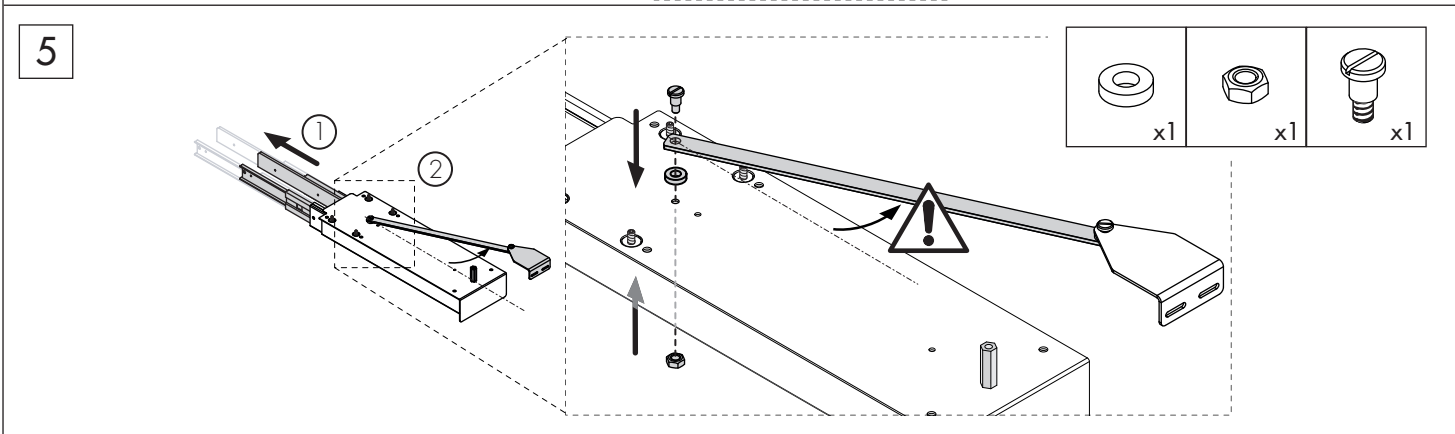
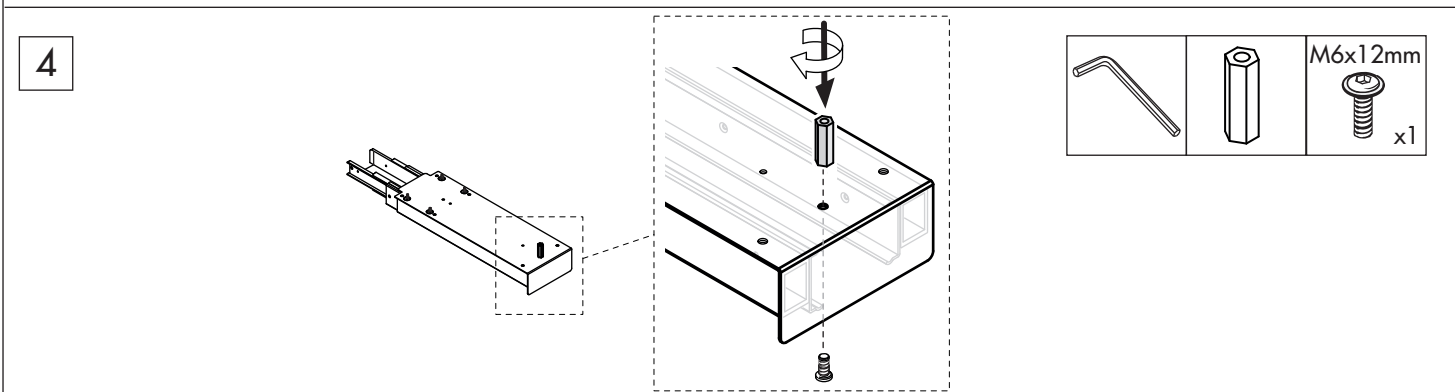
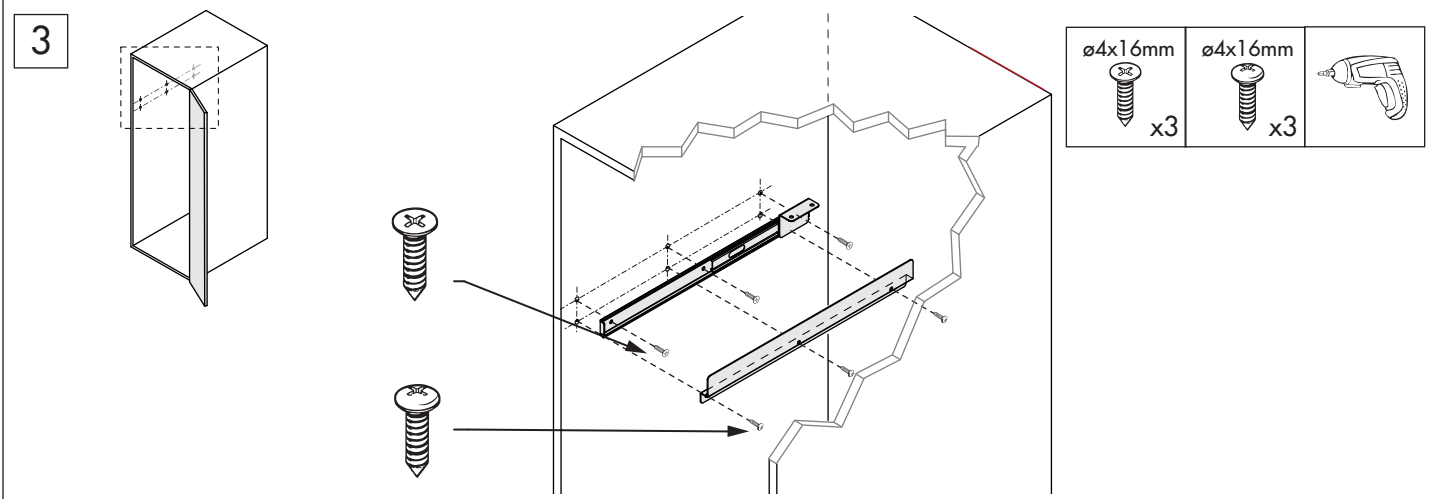
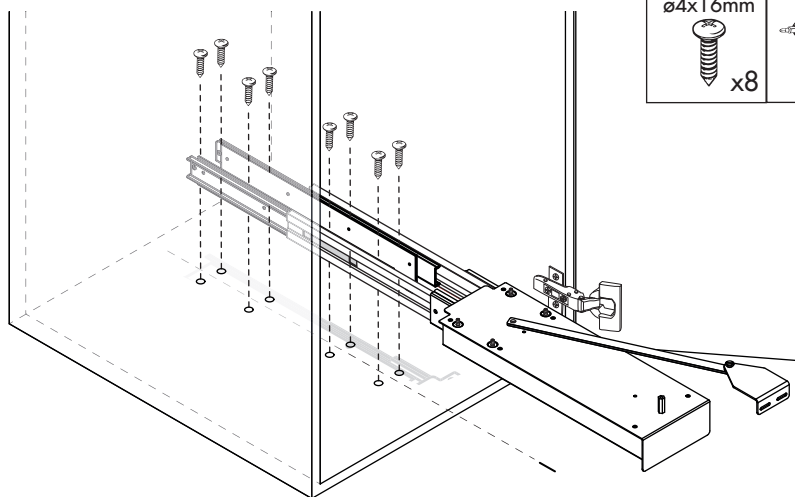
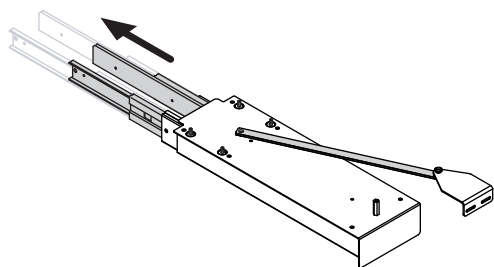




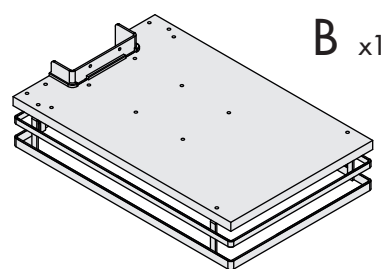
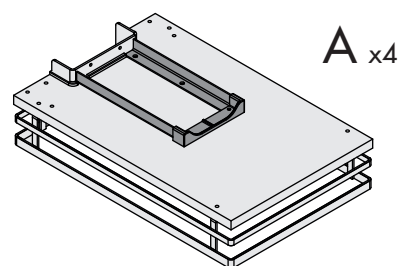
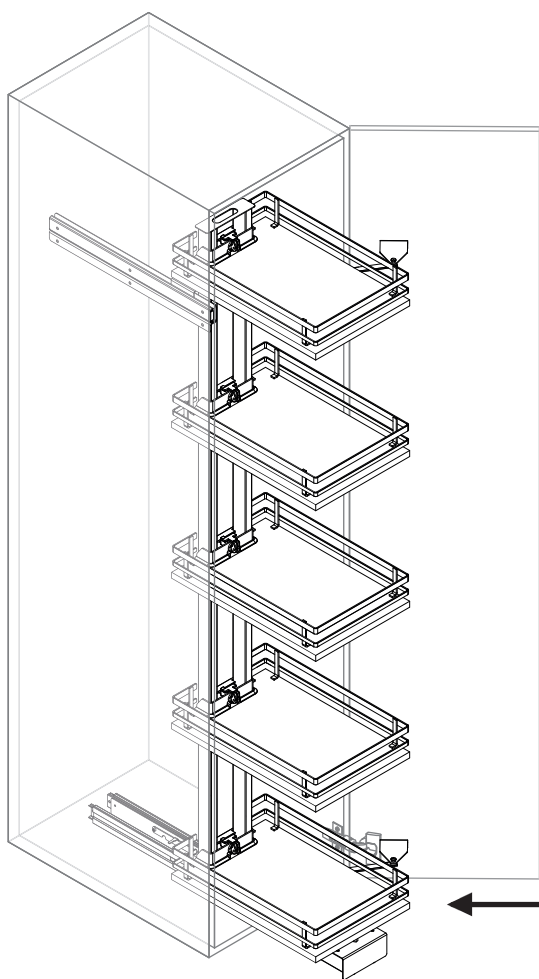


Unidades en milímetros | Units in millimeters | Unités en millimètres

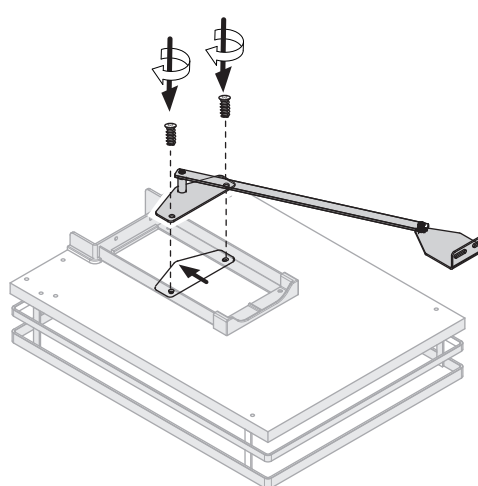
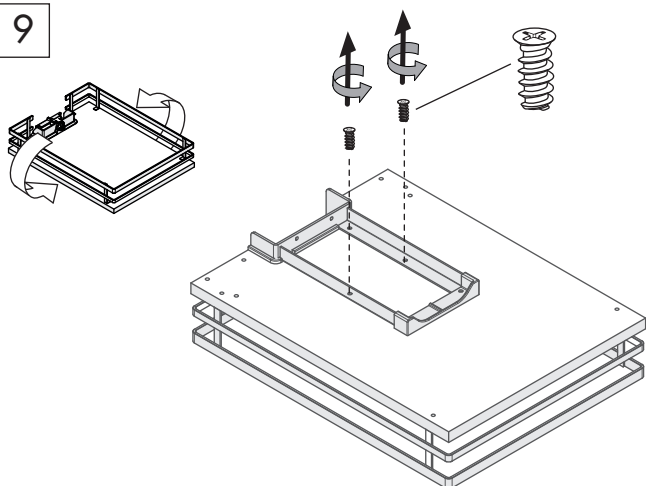
7



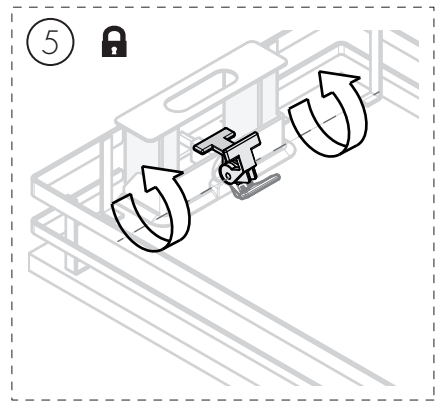
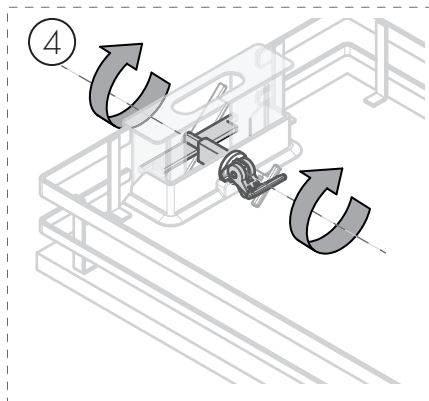
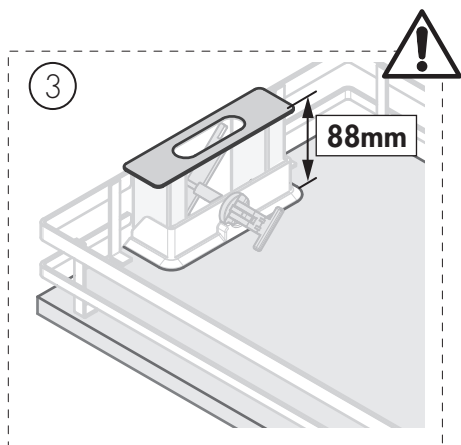
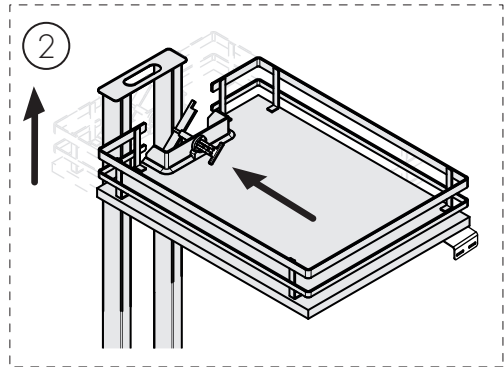
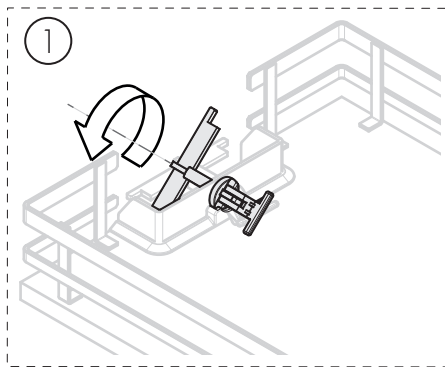
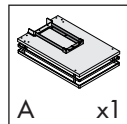
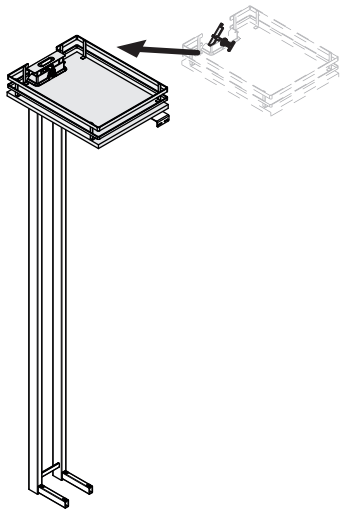
8



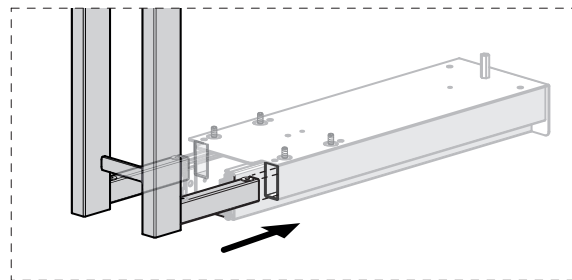
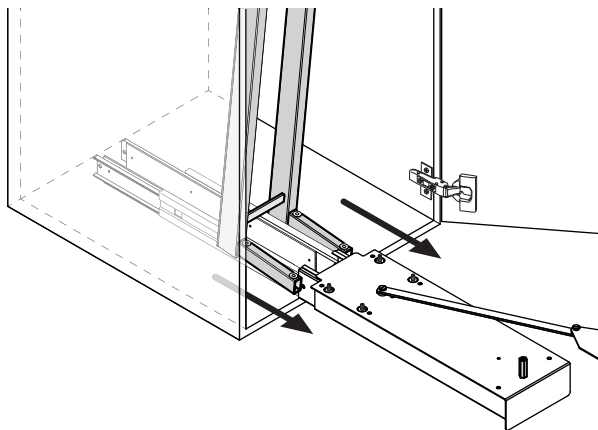
9



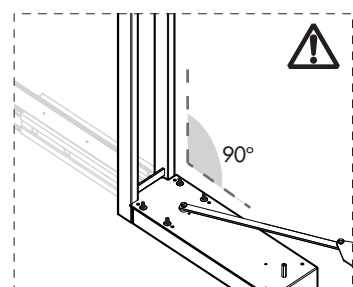
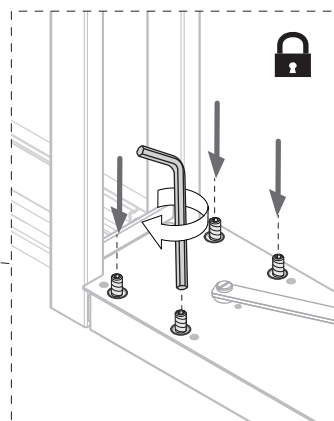
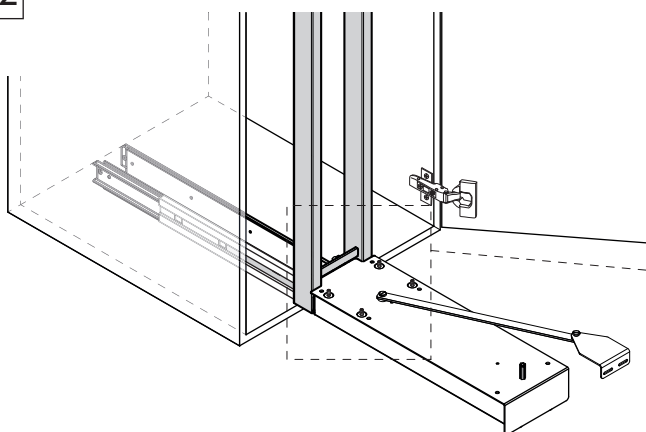
10



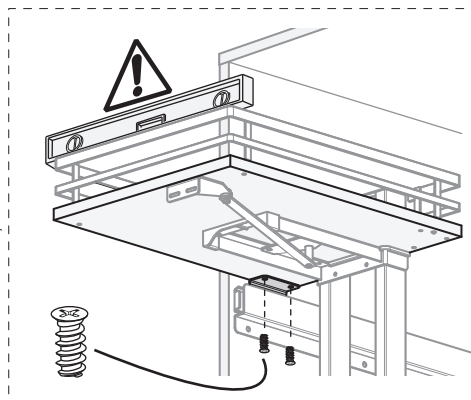
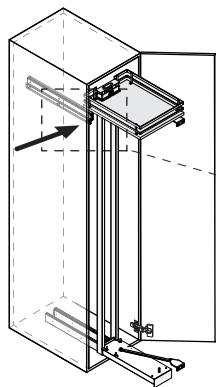
11



12



13



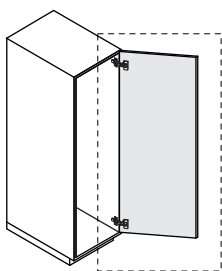
ø6,3x13mm



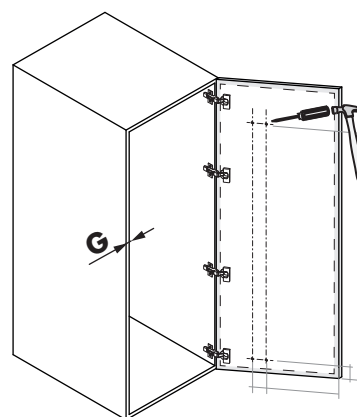
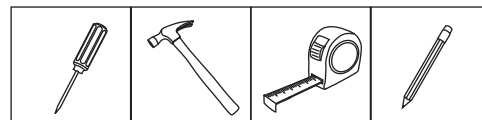
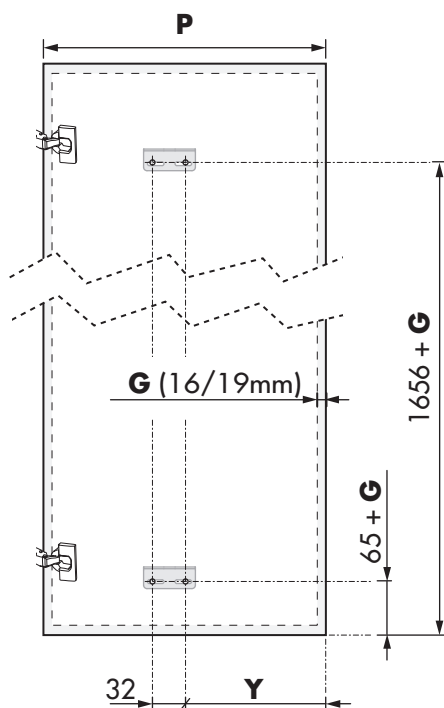
x2



14

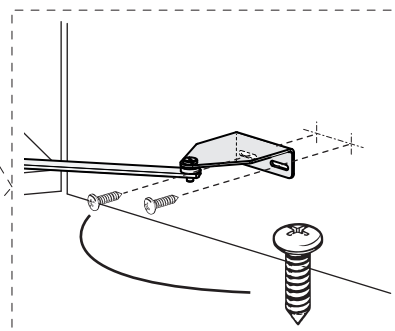
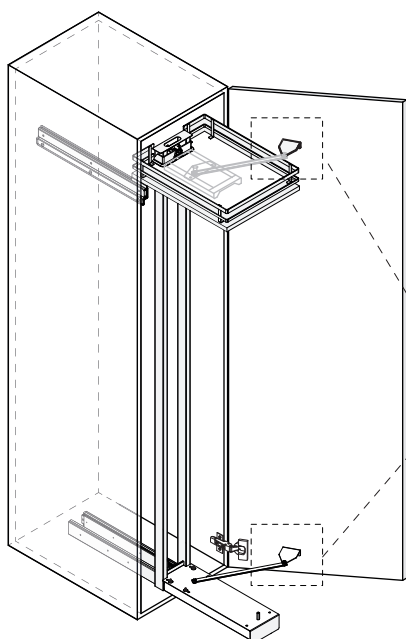


P	Y
400	240 + G
450	296 + G
500	338 + G
600	446 + G



Unidades en milímetros | Units in millimeters | Unités en millimètres

15



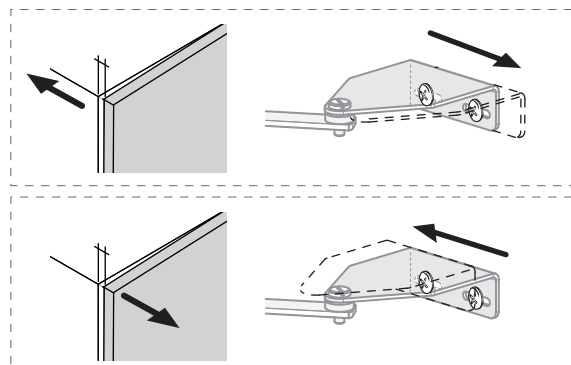
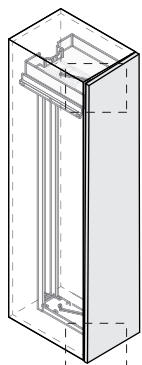
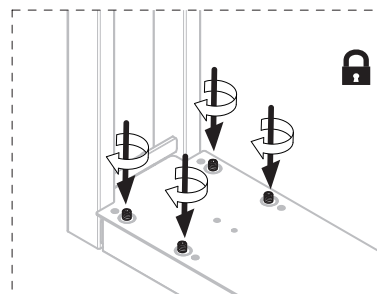
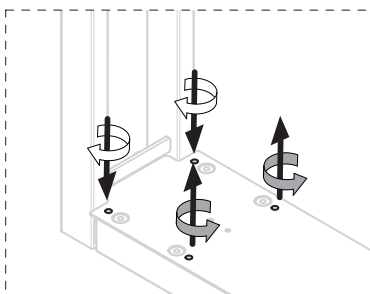
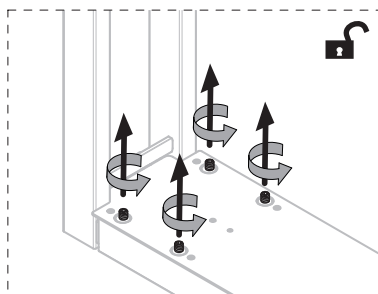
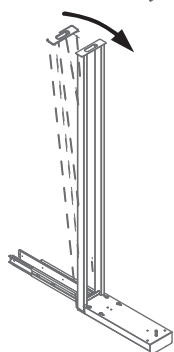
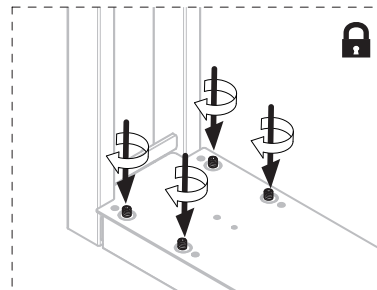
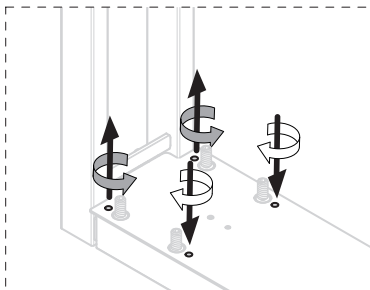
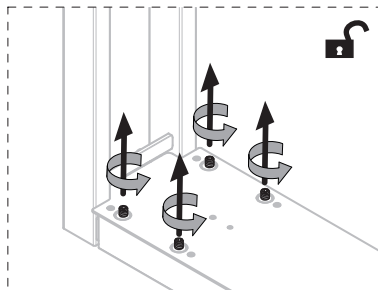
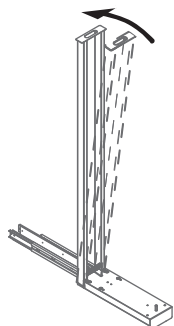
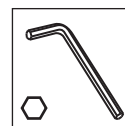
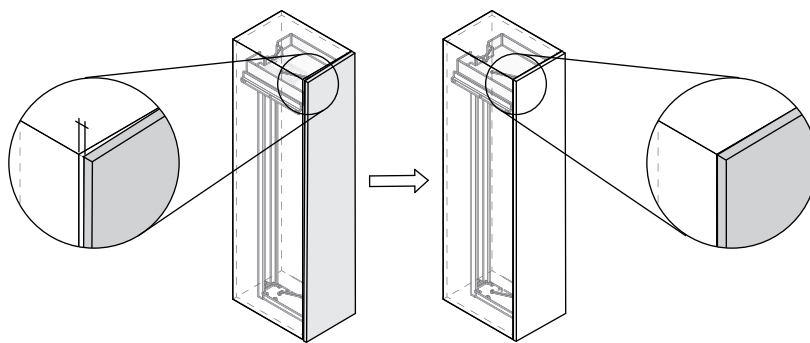
ø4x16mm



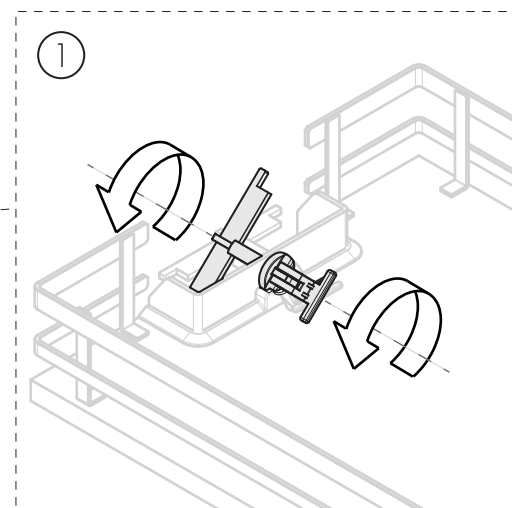
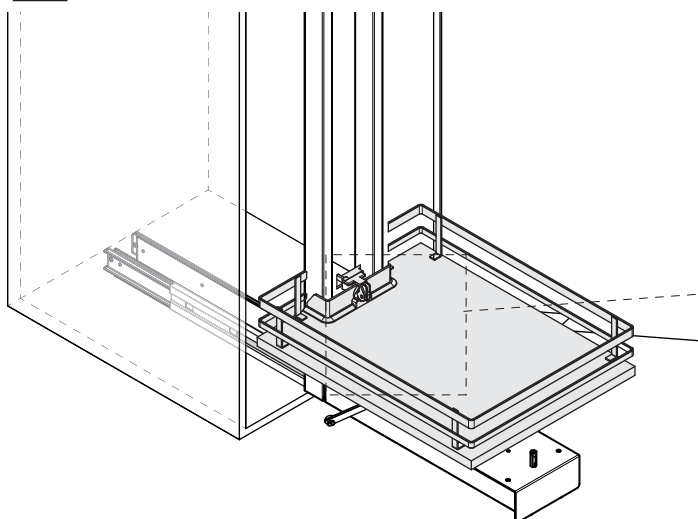
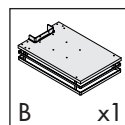
x4

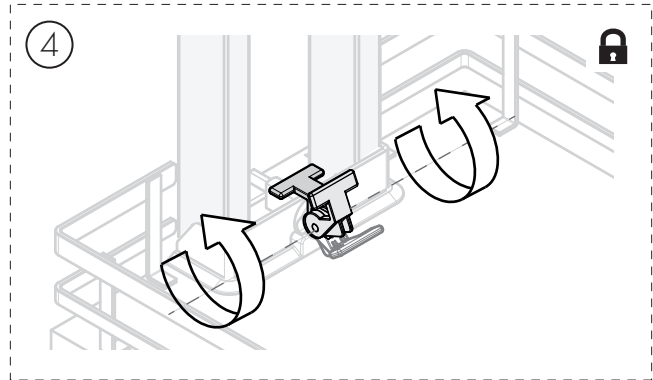
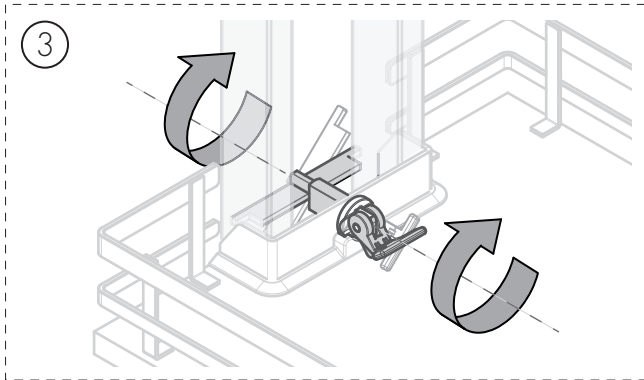
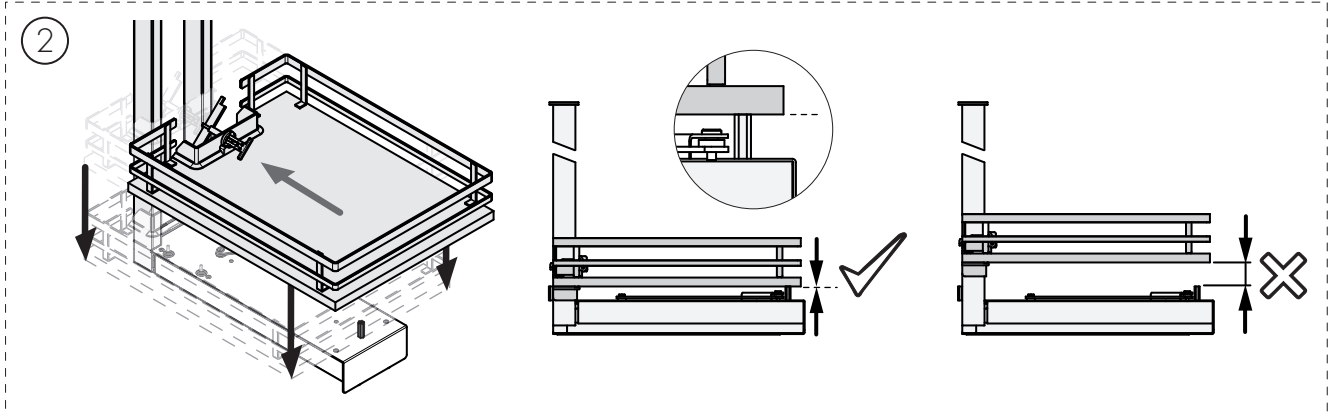


16

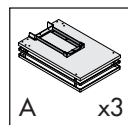
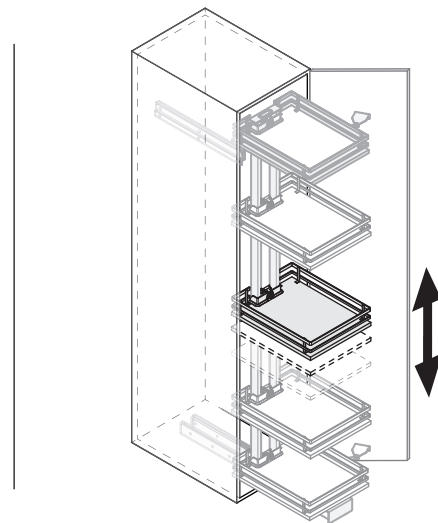
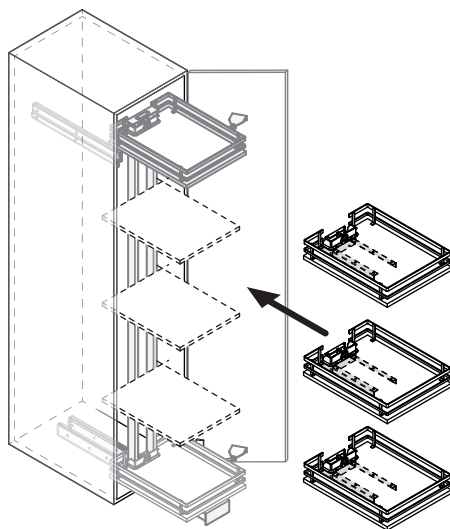


17

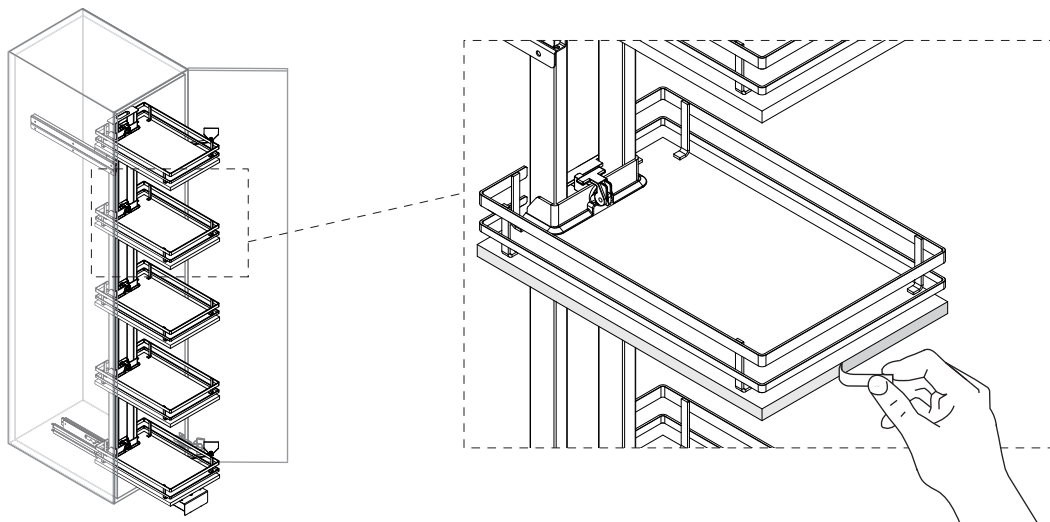


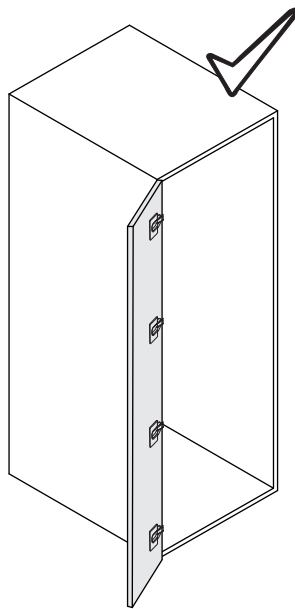


18

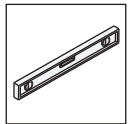
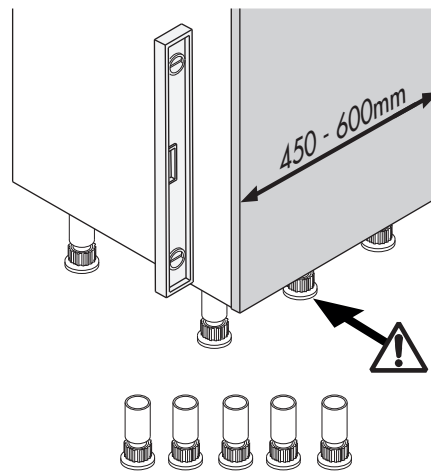
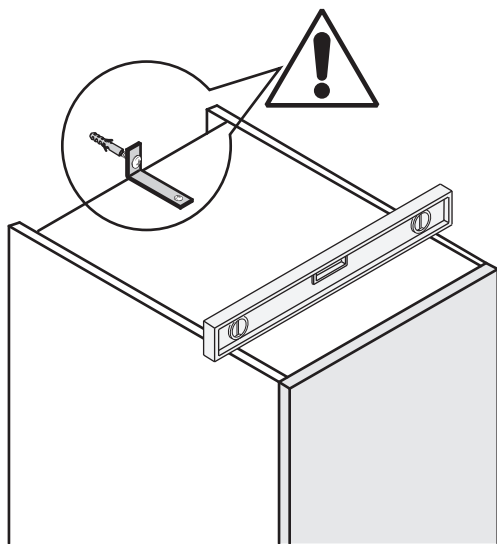


19

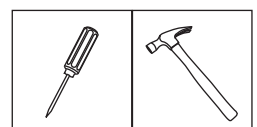
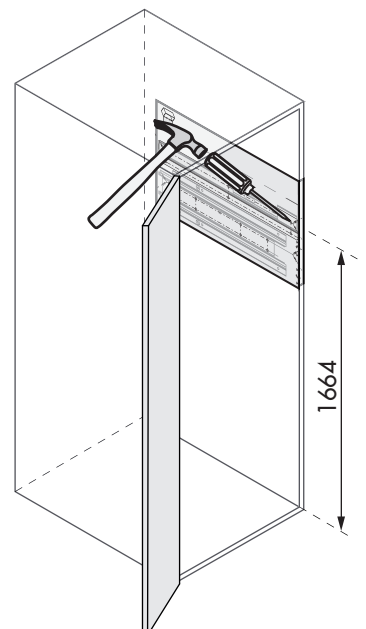
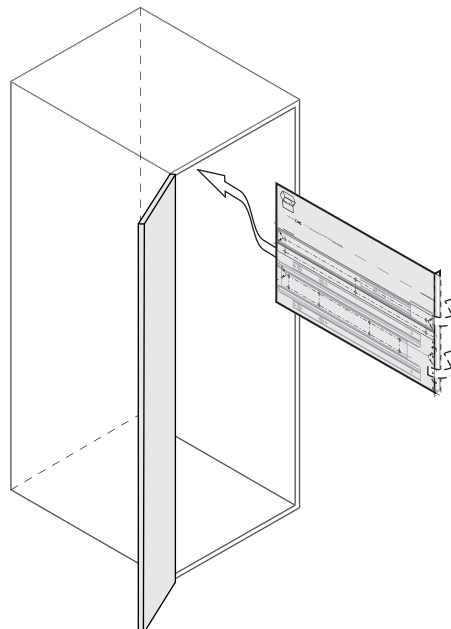
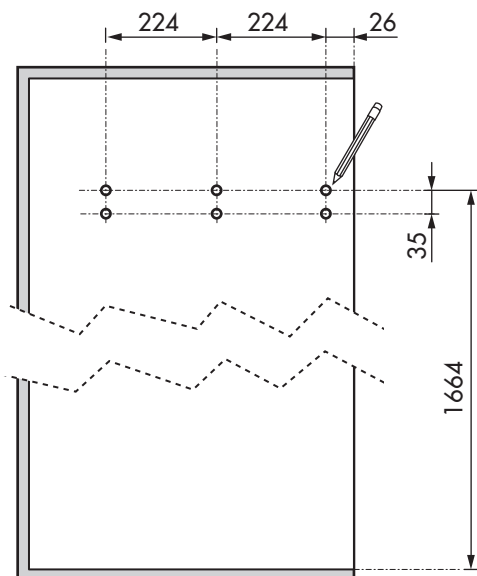


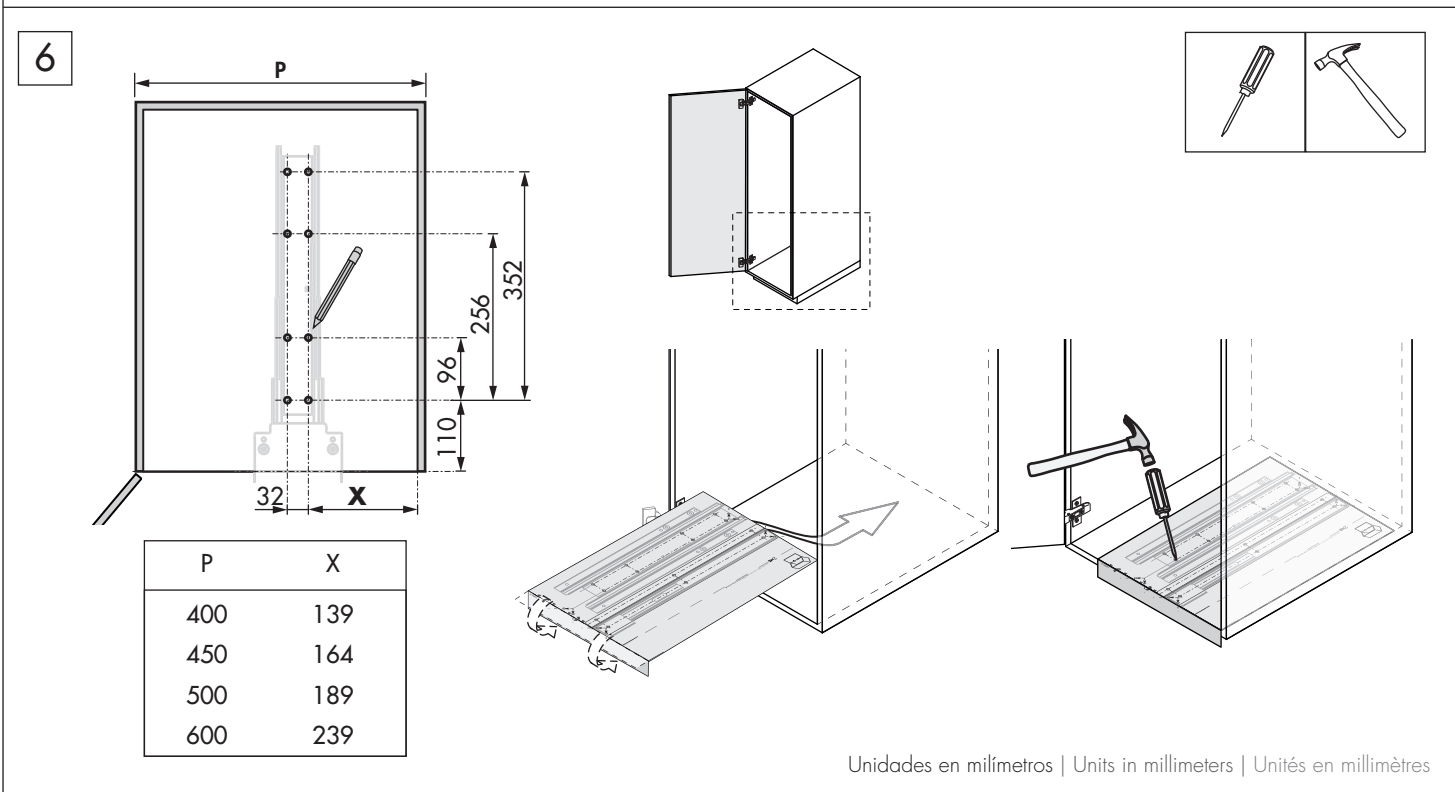
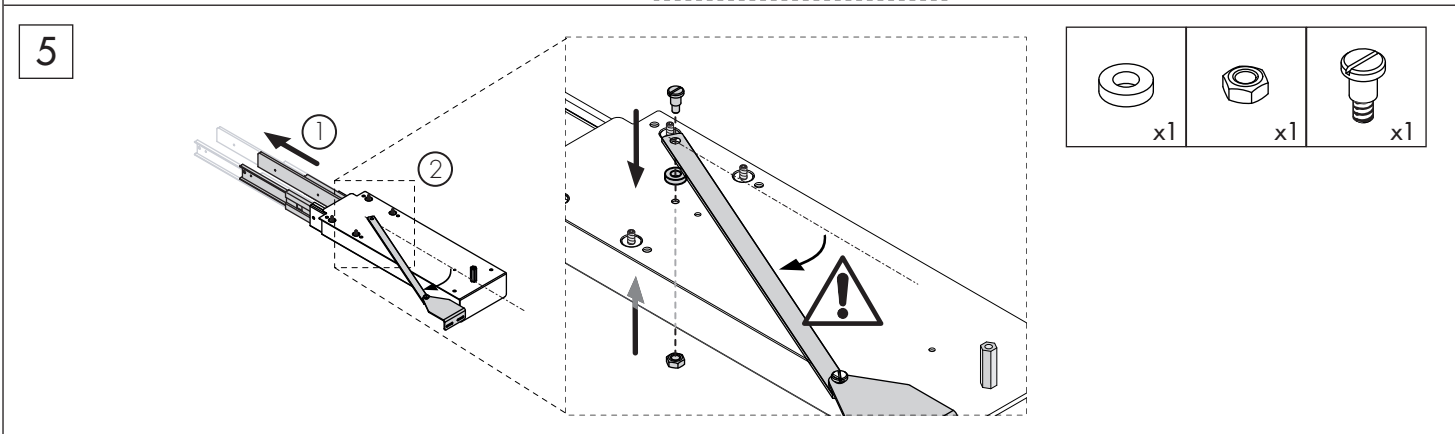
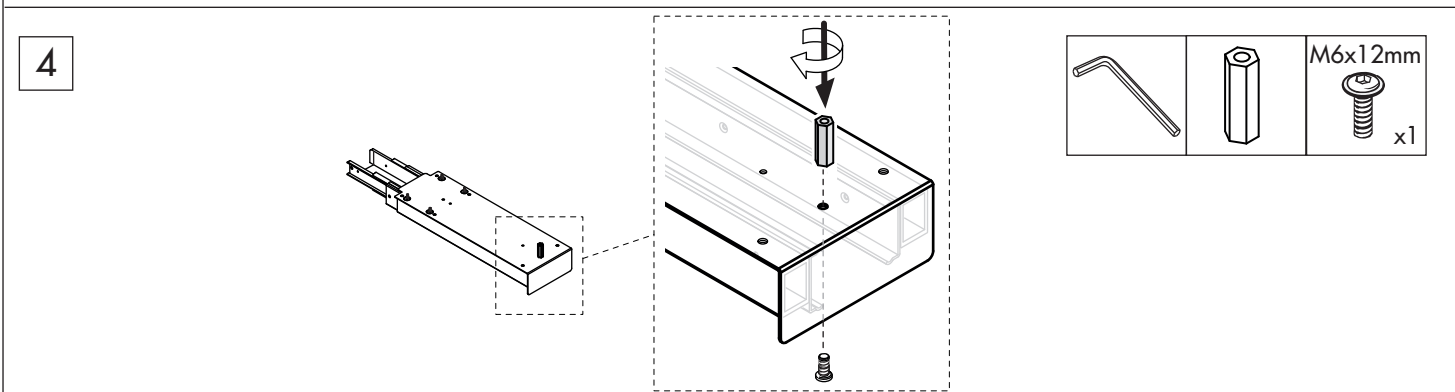
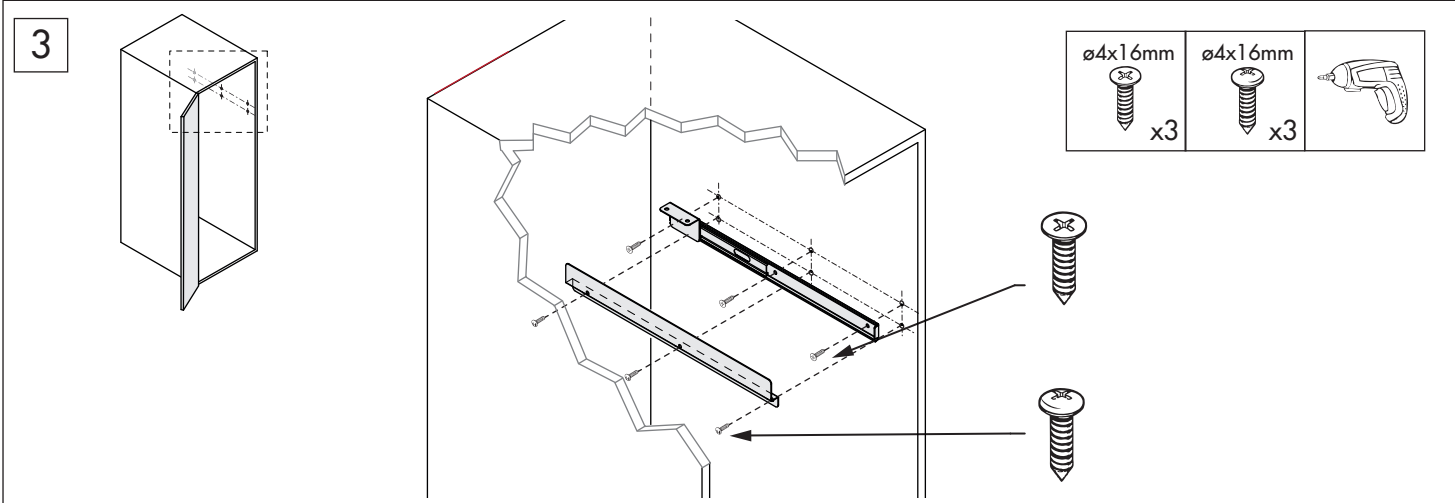


1



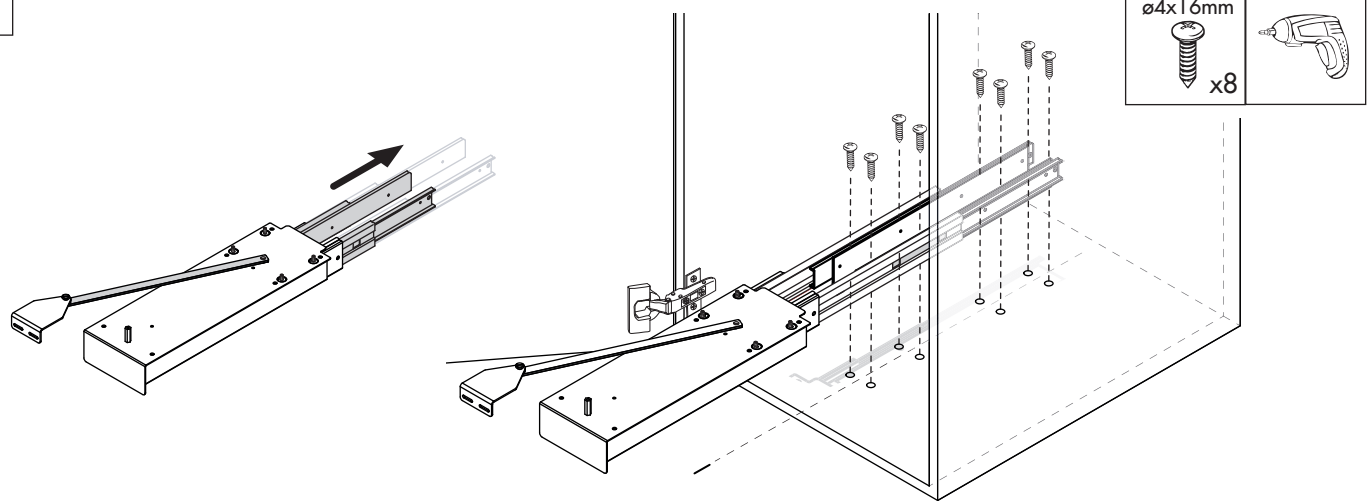
2



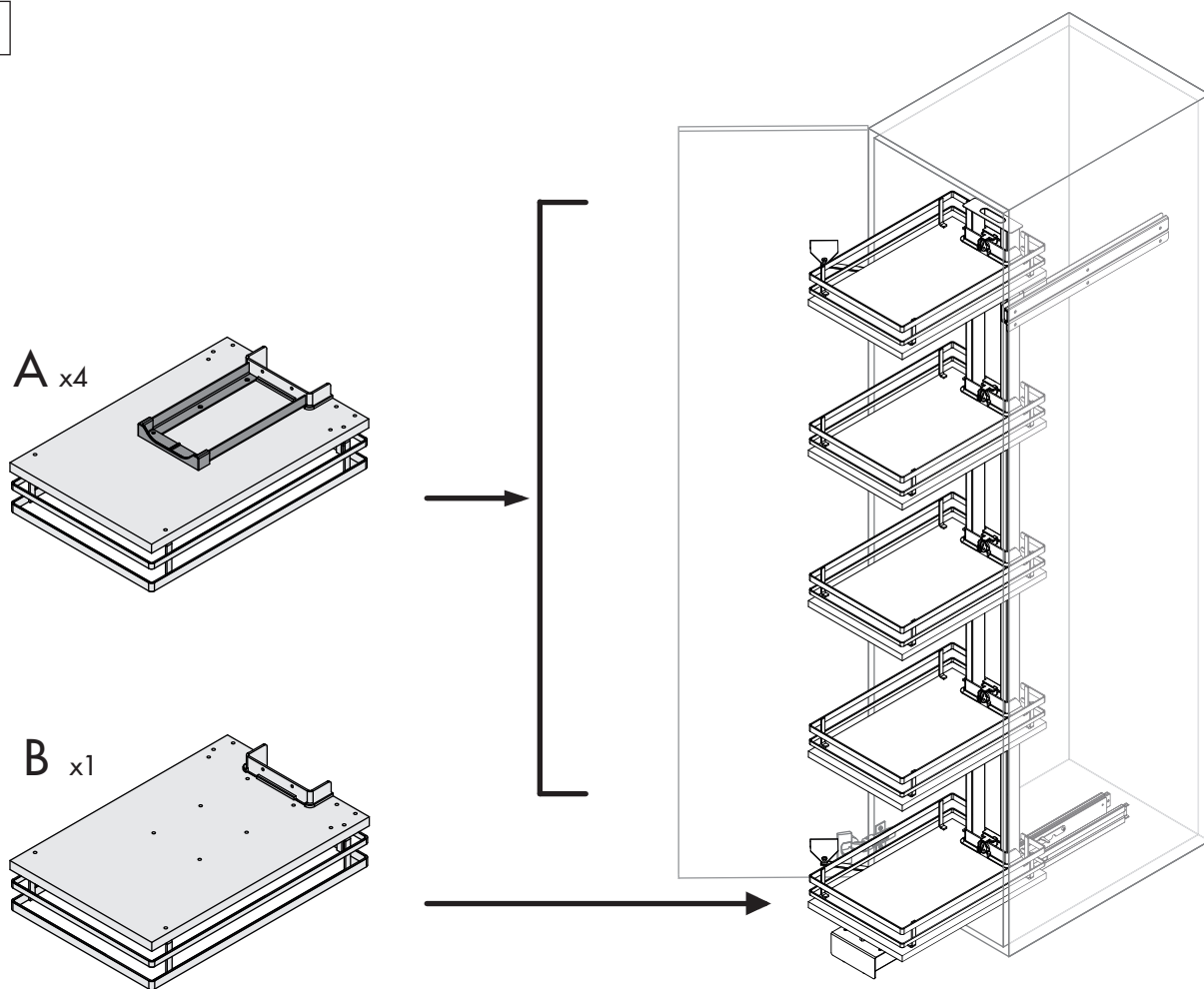


Unidades en milímetros | Units in millimeters | Unités en millimètres

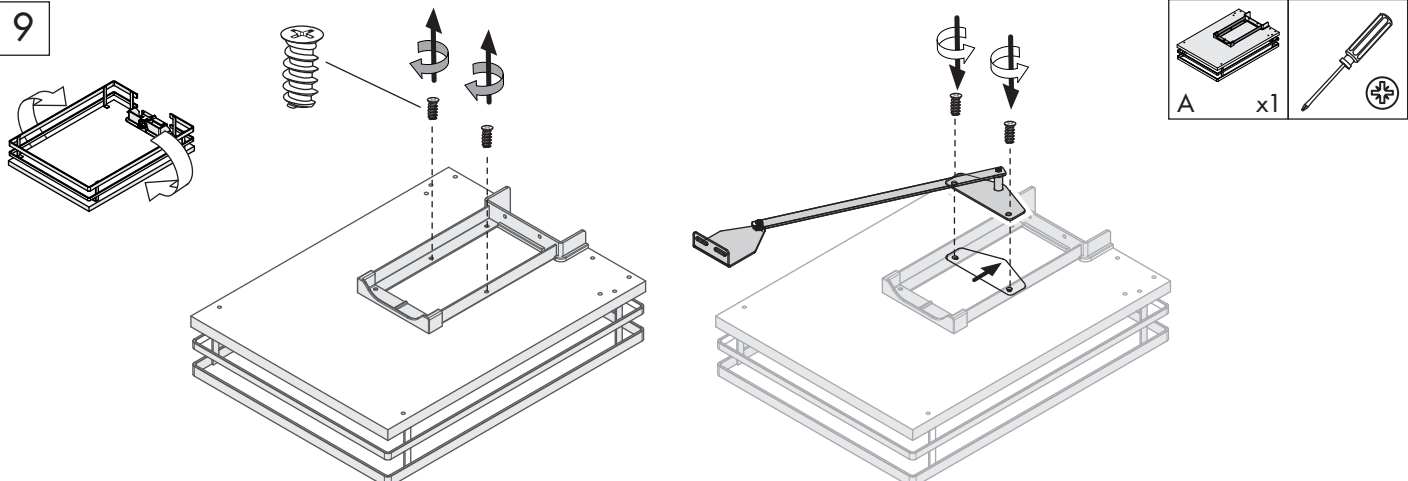
7



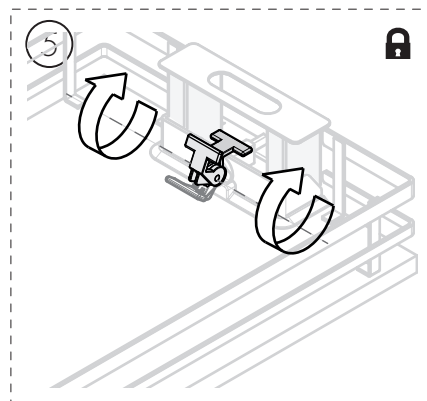
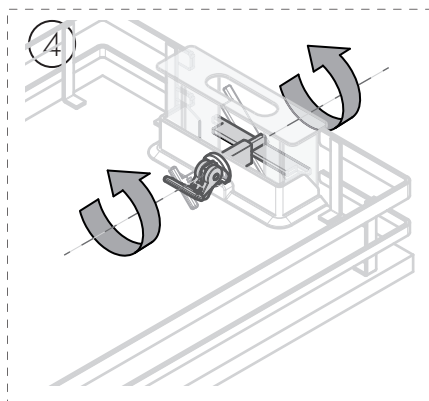
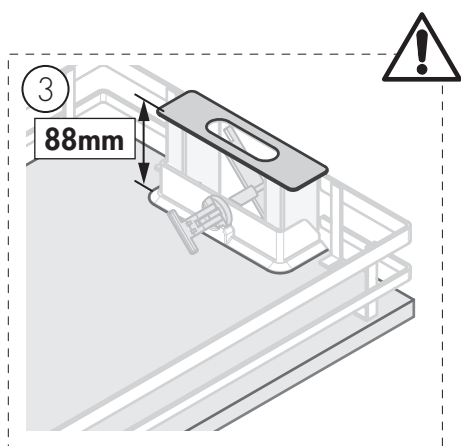
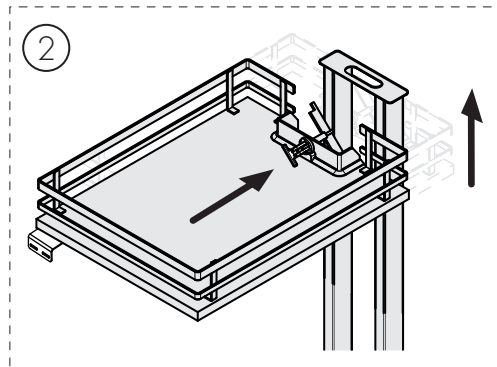
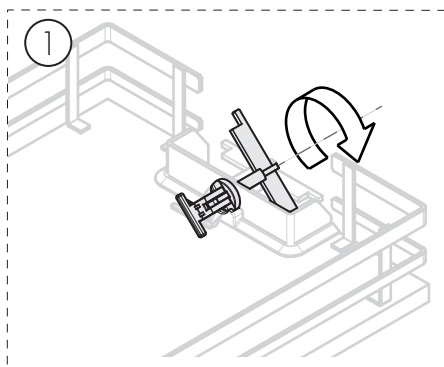
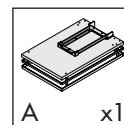
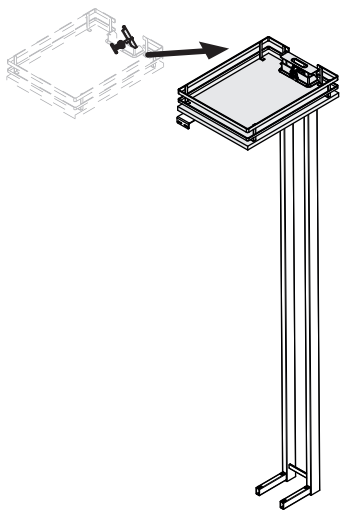
8



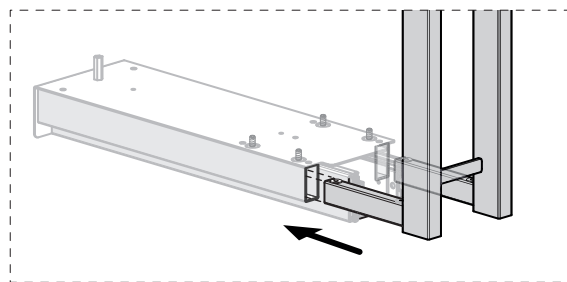
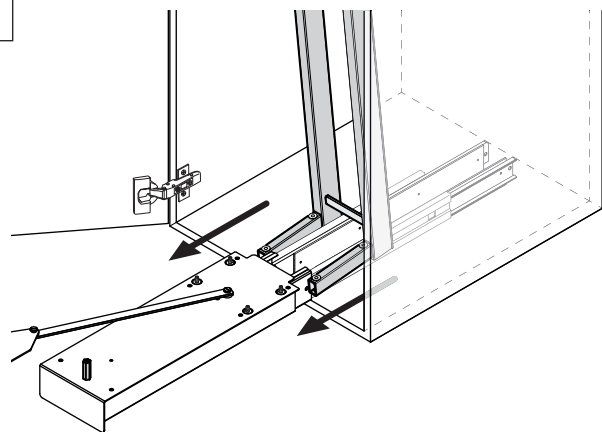
9



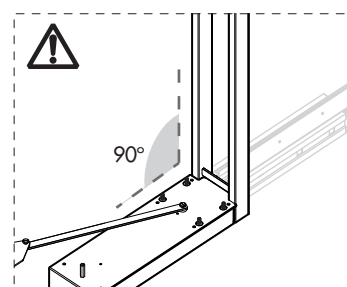
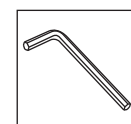
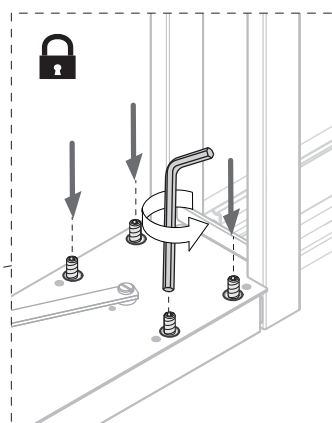
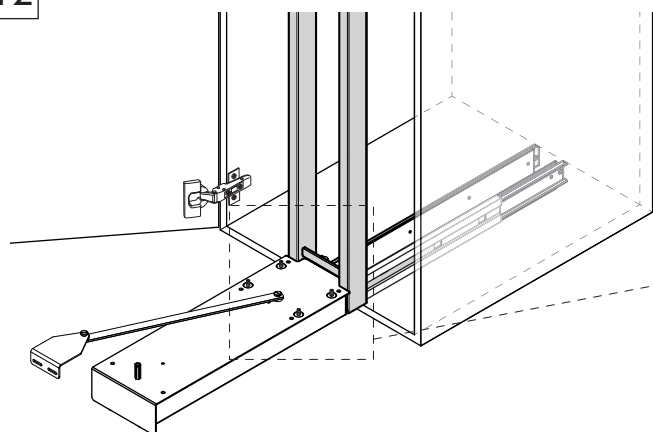
10



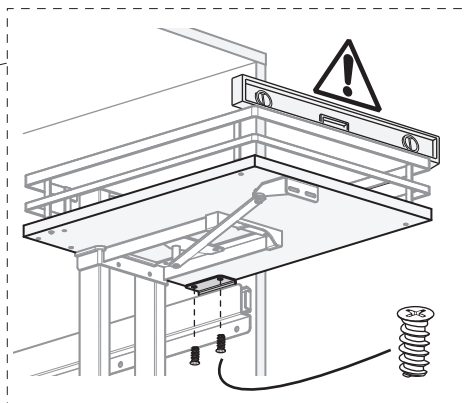
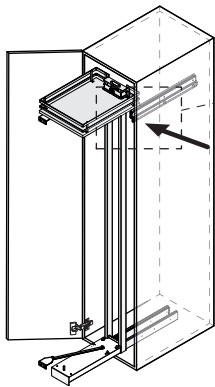
11



12



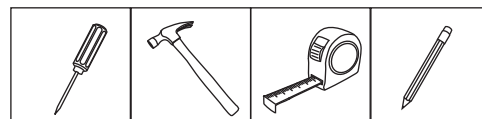
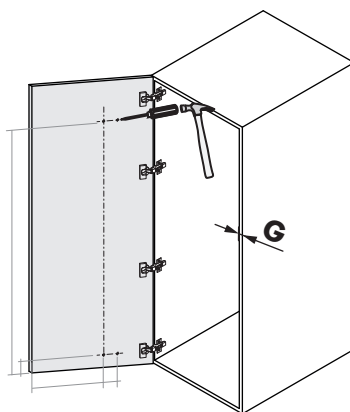
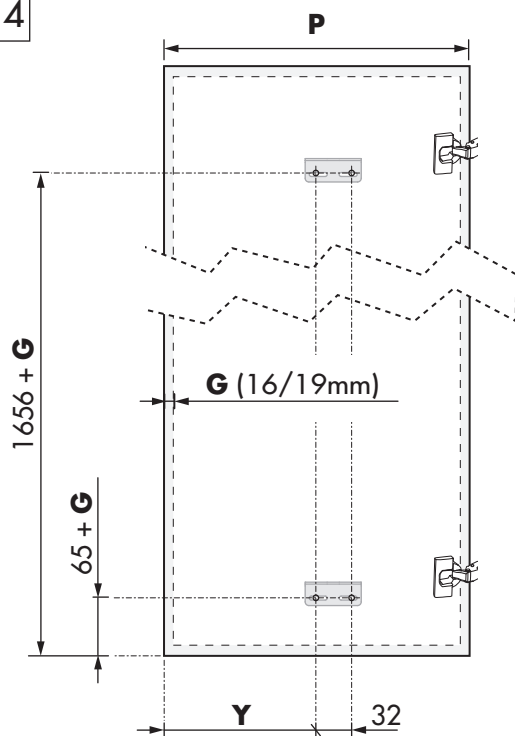
13


 $\varnothing 6,3 \times 13 \text{ mm}$


x2



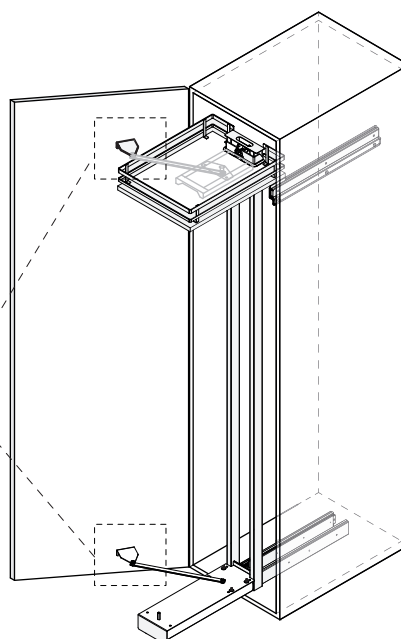
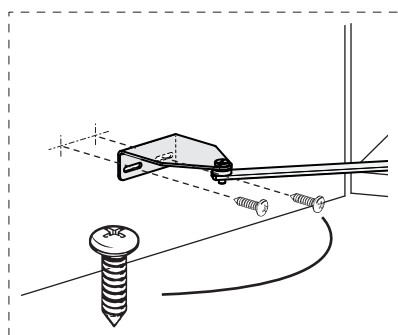
14



P	Y
400	240 + G
450	296 + G
500	338 + G
600	446 + G

Unidades en milímetros | Units in millimeters | Unités en millimètres

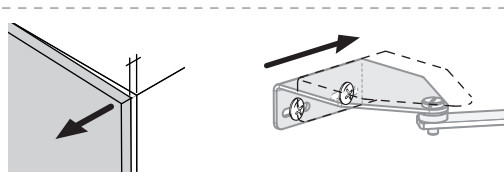
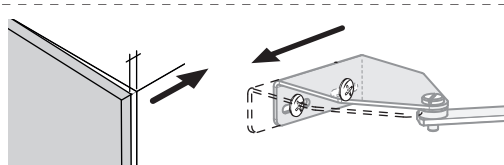
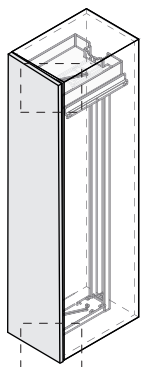
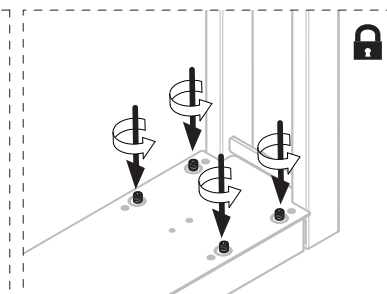
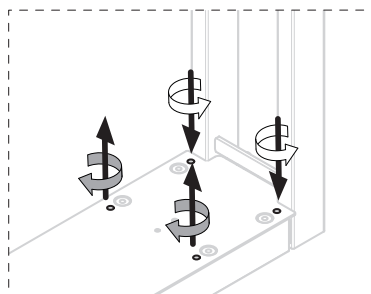
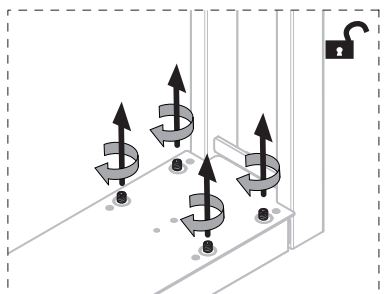
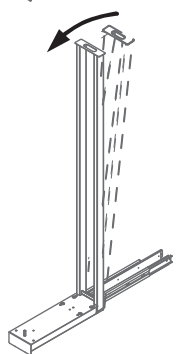
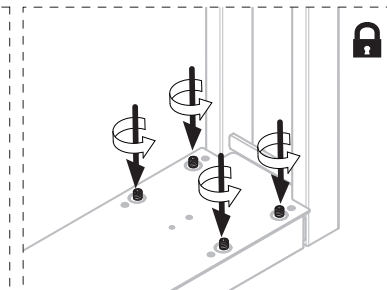
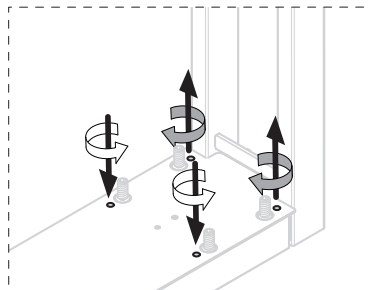
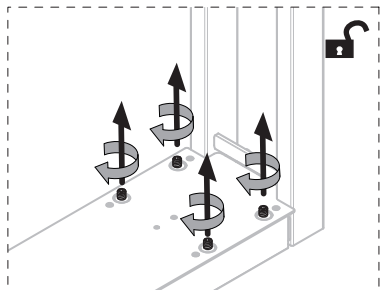
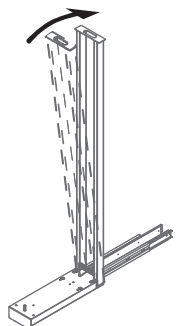
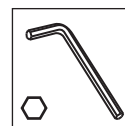
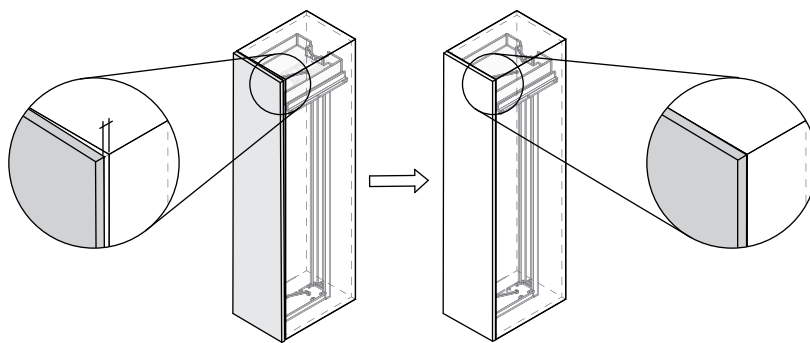
15


 $\varnothing 4 \times 16 \text{ mm}$

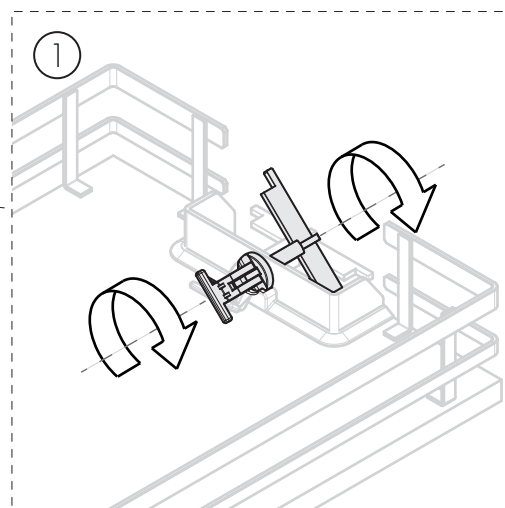
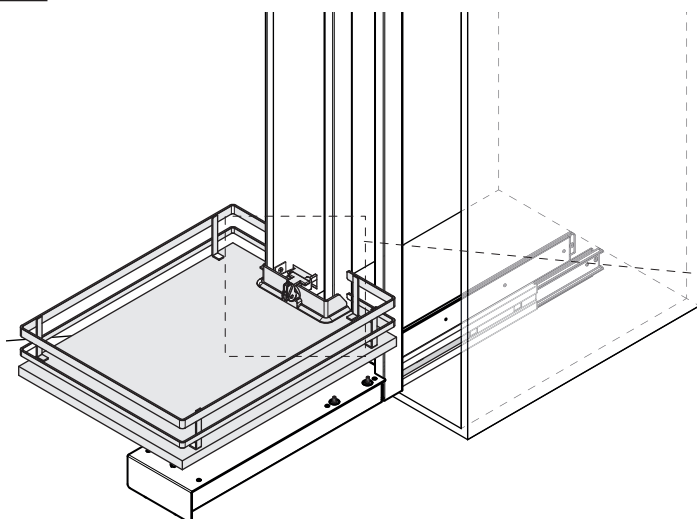
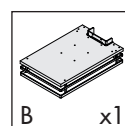

x4

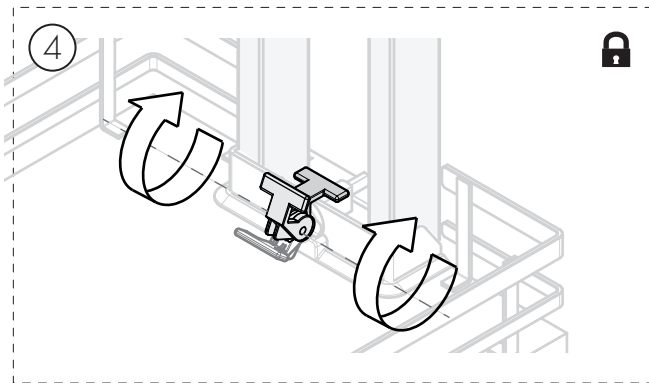
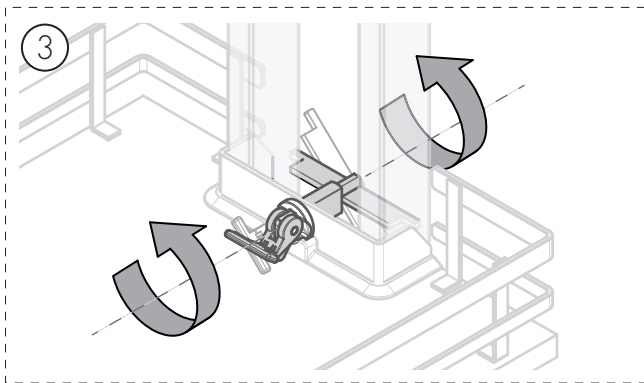
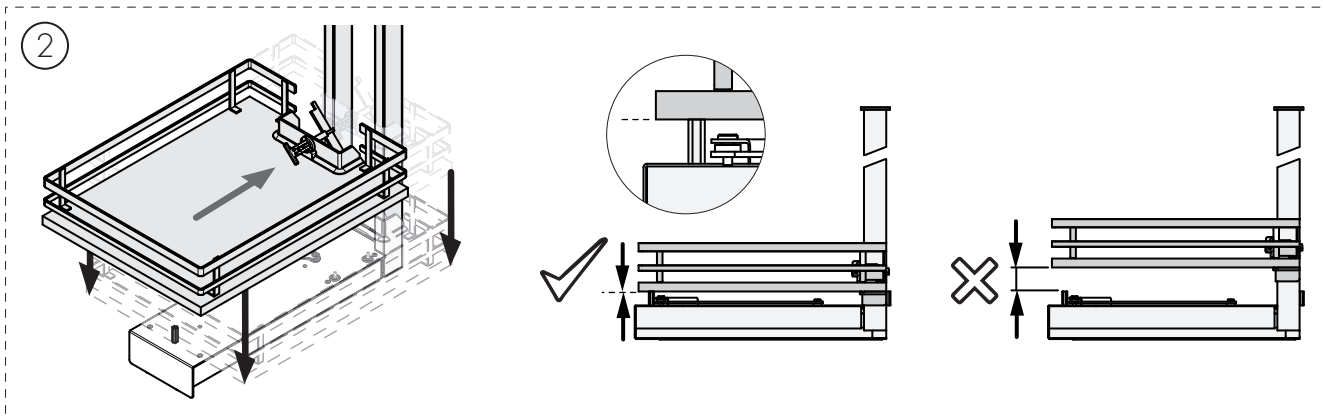


16

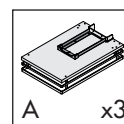
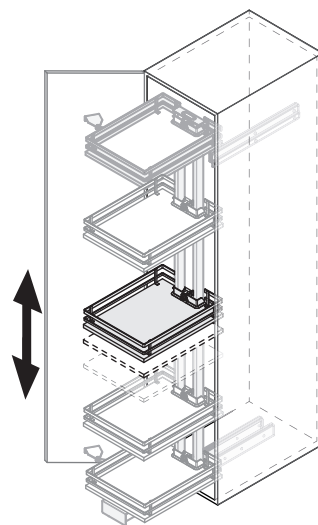
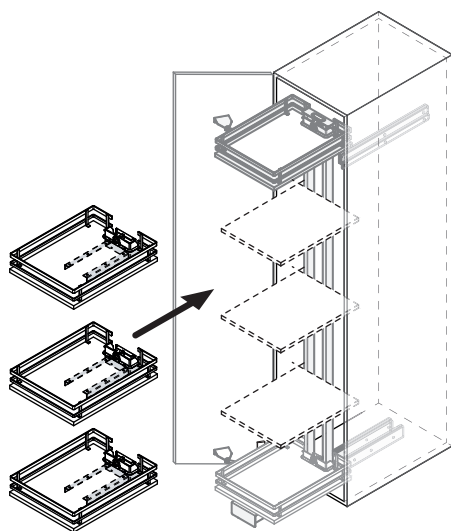


17





18



19

