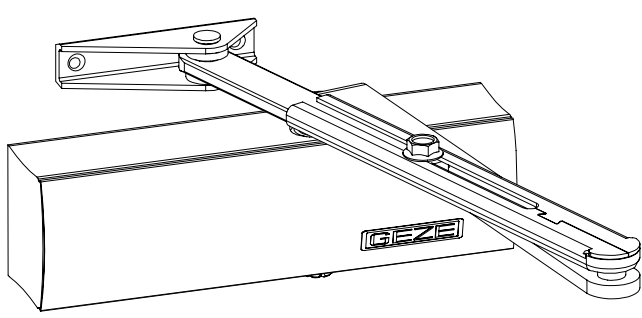




TS 1500

101827-10



GEZE

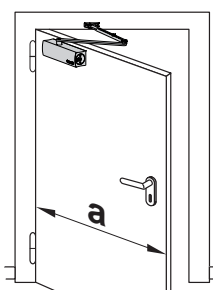


10 mm

A



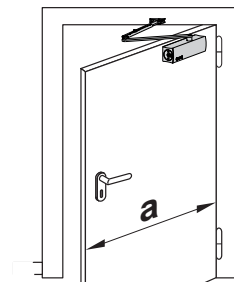
$a \leq 1100 \text{ mm}$



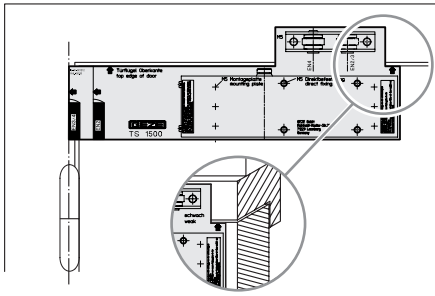
B



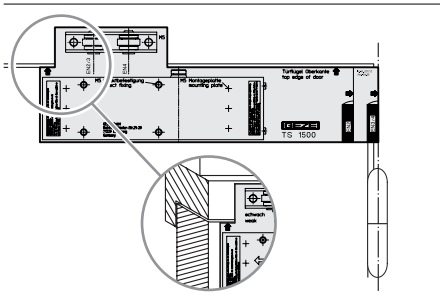
$a \leq 1100 \text{ mm}$



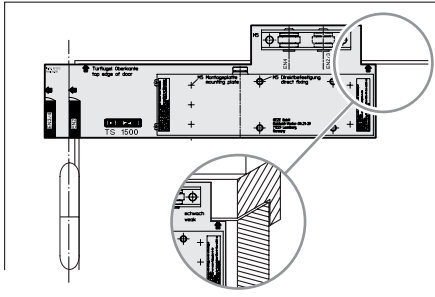
EN 3/4



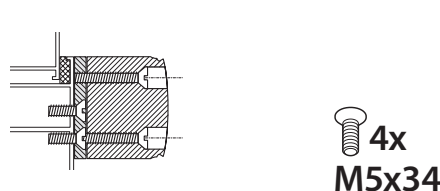
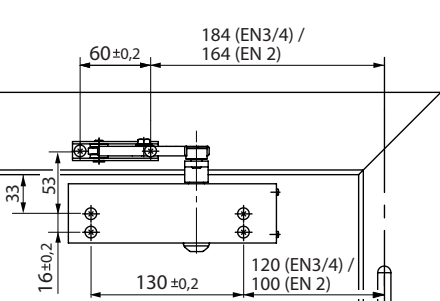
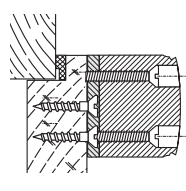
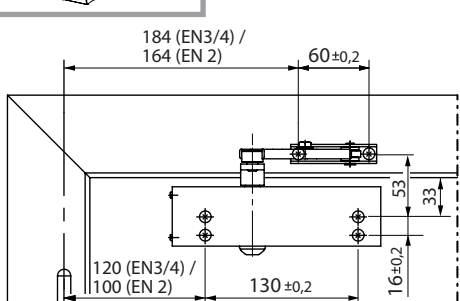
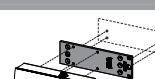
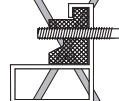
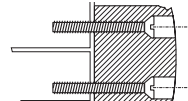
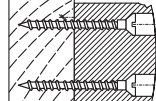
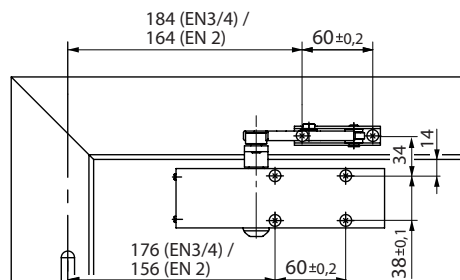
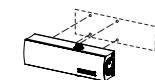
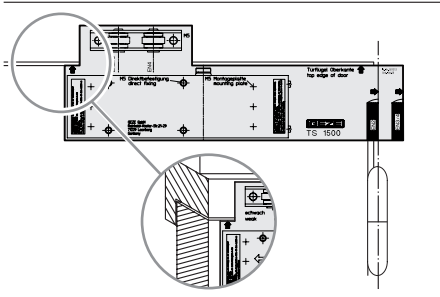
EN 3/4



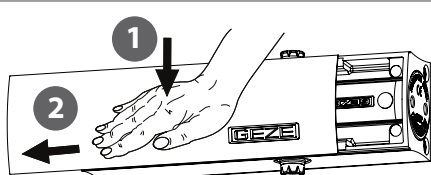
EN 2



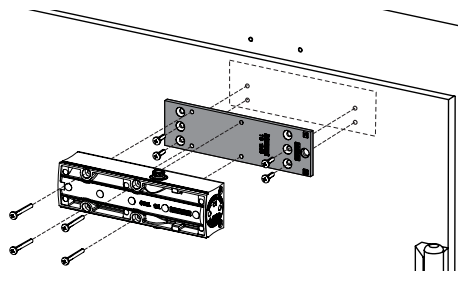
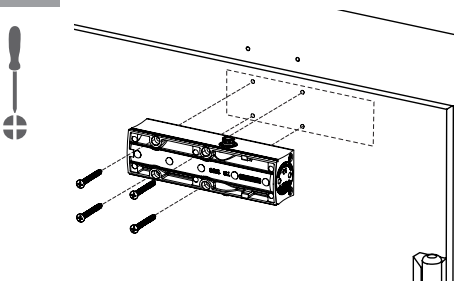
EN 2



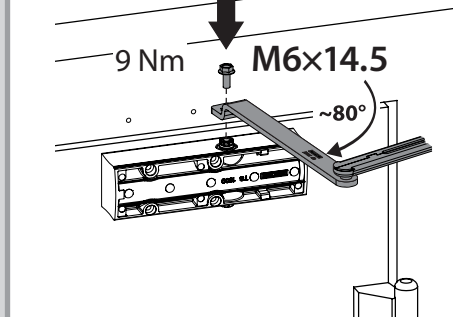
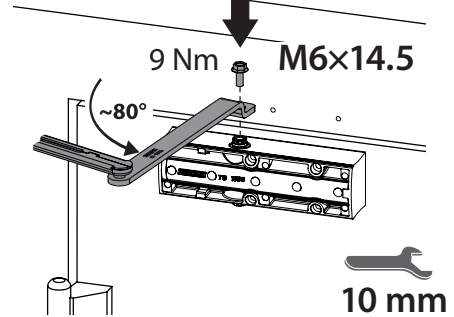
1



2

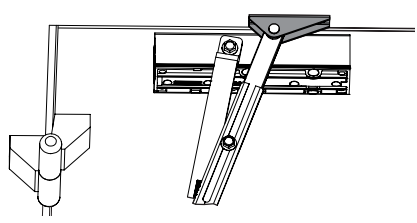


3



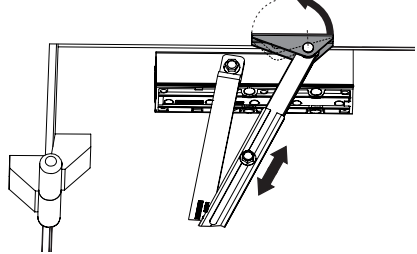
4

a = 950 - 1100 mm (EN 4)

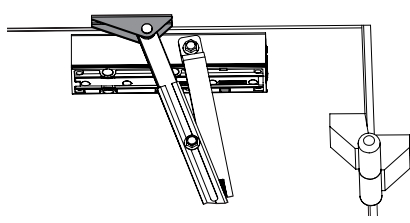


a < 950 mm (EN 3)

a < 850 mm (EN 2)

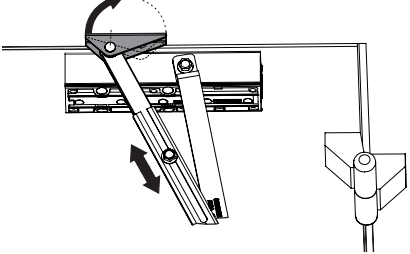


a = 950 - 1100 mm (EN 4)

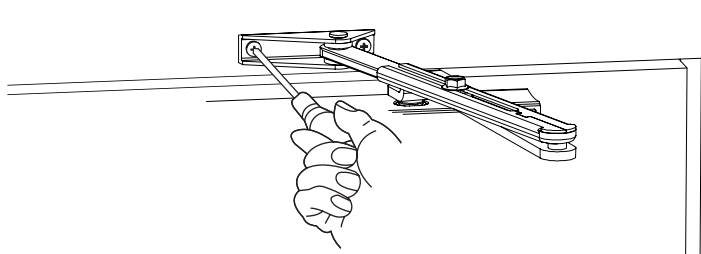


a < 950 mm (EN 3)

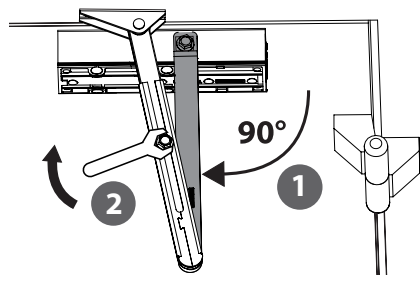
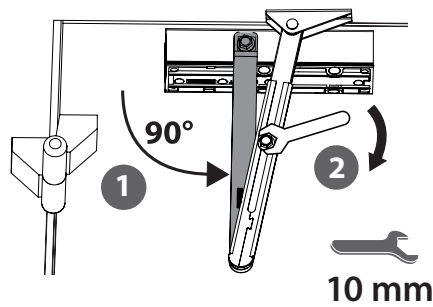
a < 850 mm (EN 2)



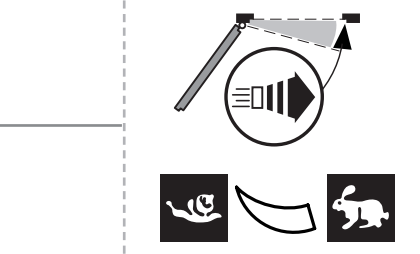
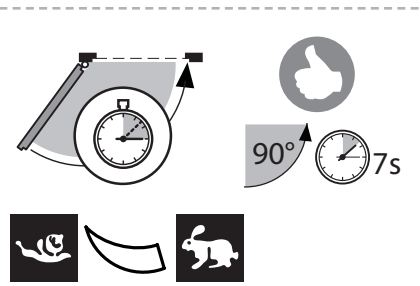
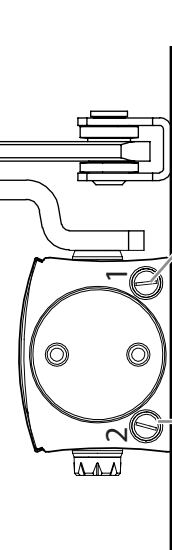
5

2x
Ø 52x
M5

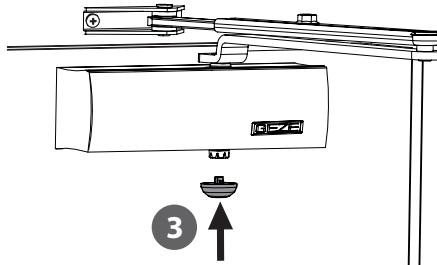
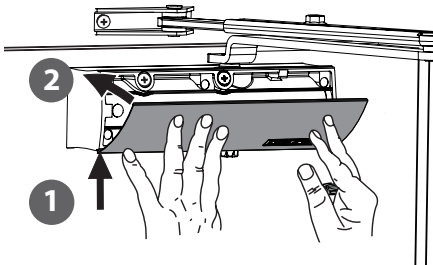
6



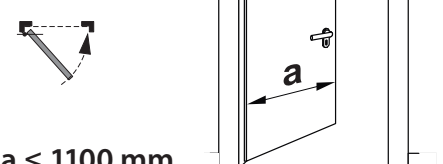
7



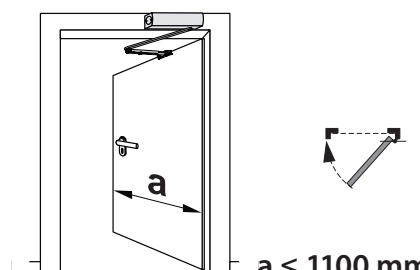
8



i

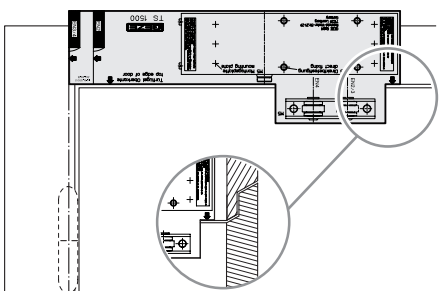


a ≤ 1100 mm

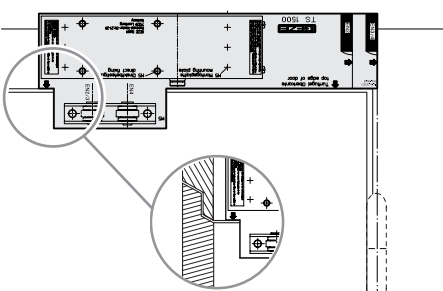


a ≤ 1100 mm

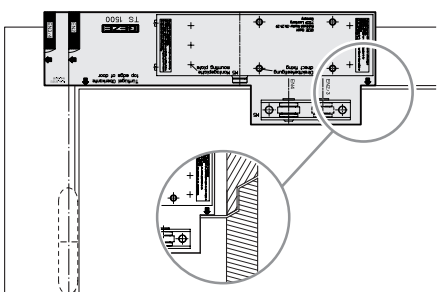
EN 3/4



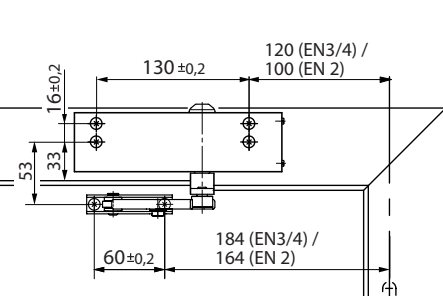
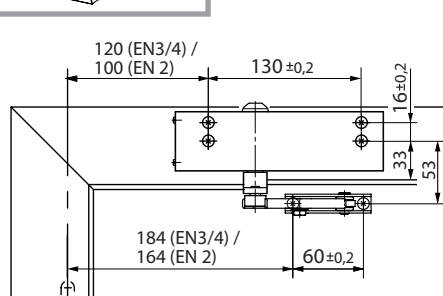
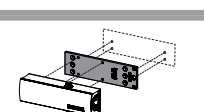
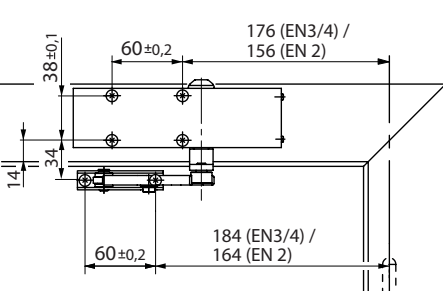
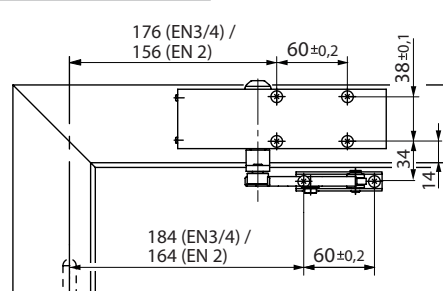
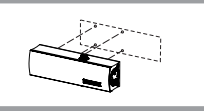
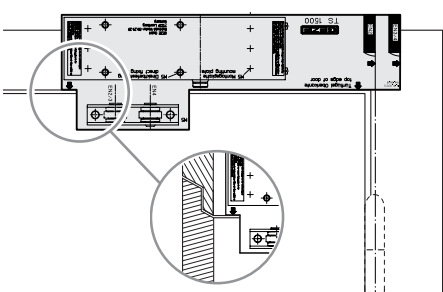
EN 3/4



EN 2



EN 2

Engineered in Germany.
Made by GEZE, PRC.

GEZE