

Yderdøre/Skurdøre træ

Monteringsvejledning yderdøre/skurdøre

Ved montering af døren bedes du følge nedenstående monteringsanvisning/retningslinjer. Læs grundigt nedenstående, og følg derefter vejledning som starter på næste side.

Montage:

Døren skal monteres så den ikke udsættes for direkte sollys og vand.

Dette kan løses ved et udhæng som illustreret, eller at døren ikke monteres i direkte facade, så den beskyttes mod vand.

Mørke farver:

Produkter overfladebehandlet i mørke farver som NCS S 6500 og mørkere kan, når de udsættes for meget direkte sollys og stærk varme, være genstand for krumning samt skader i overfladebehandlingen. Dette indebærer, at reklamationsret og garanti på formstabilitet og overfladebehandling, som normalt gælder ved køb af Safco døre, ikke længere er gældende, såfremt de udsættes for ovennævnte.

Montering:

1. Inden montering tjekkes det, at hulmålet i væggen passer i mål til det udvendige karmmål. Hullet skal være 20 mm bredere i bredde og højde. Der skal være plads til, at der på væggens yderside kan tætnes med vandtæt fuge på alle 4 sider af karmen (også under bundstykket).

2. Døren løftes af karmen, og karmen fastgøres midlertidigt med kiler. Kilerne placeres under sidestykkerne samt så tæt på fastepunkterne som muligt. Bundstykket og sidestykker må ikke hvile direkte på underlaget.

3+4. Karmens hængselside justeres, til den er i vater og lod. Der skal være plads til, at der på

væggens yderside kan tætnes med vandtæt fuge på alle 4 sider af karmen (også under bundstykket). Herefter fastgøres karmens hængselside med karmskruer. Bundstykke understøttes med plastikklodser, så det ikke giver sig.

5. Døren hæftes på karmen, og karmens låseside justeres til efter dørbladet, indtil karm og dør slutter korrekt og ensartet. Afstanden mellem dør og karm skal være cirka lige stor på alle 4 sider. Døren kan højdejusteres på hængslerne. Karmens låseside fastgøres med karmskruer.

6. Der sættes plastklodser/kiler mellem karm og væg ved alle karmskruer. Derefter efterspændes karmskruerne.

7. Luft mellem karm og murfals skal fyldes med isolering, bagstop og elastiks fuge.

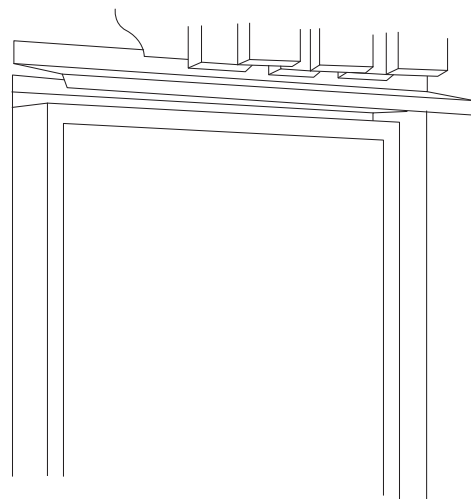
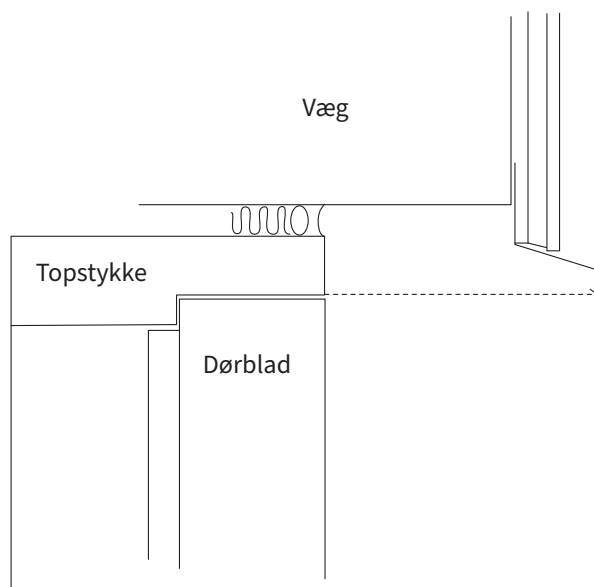
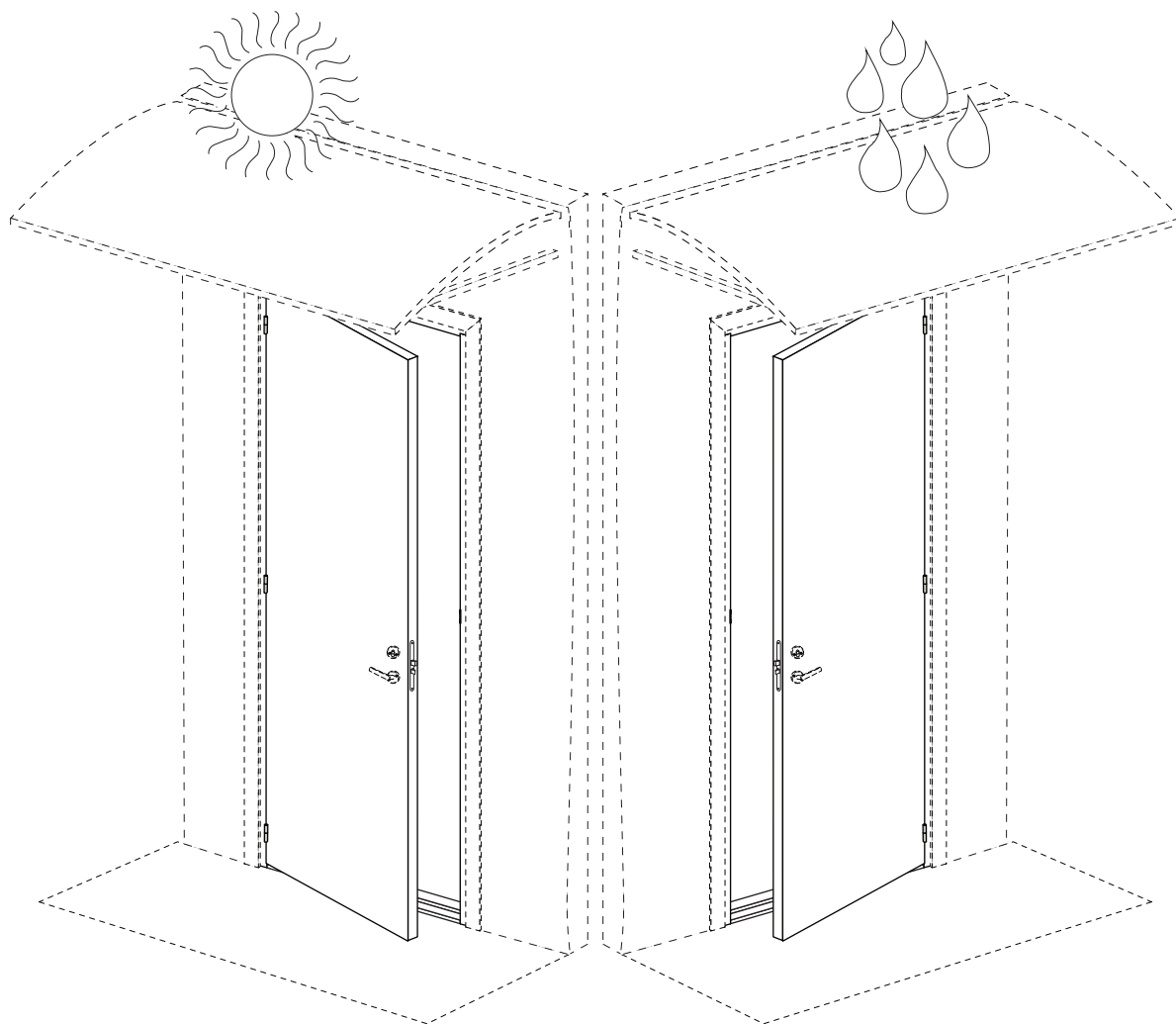
8. Dækpropperne isættes karmskruehullerne.

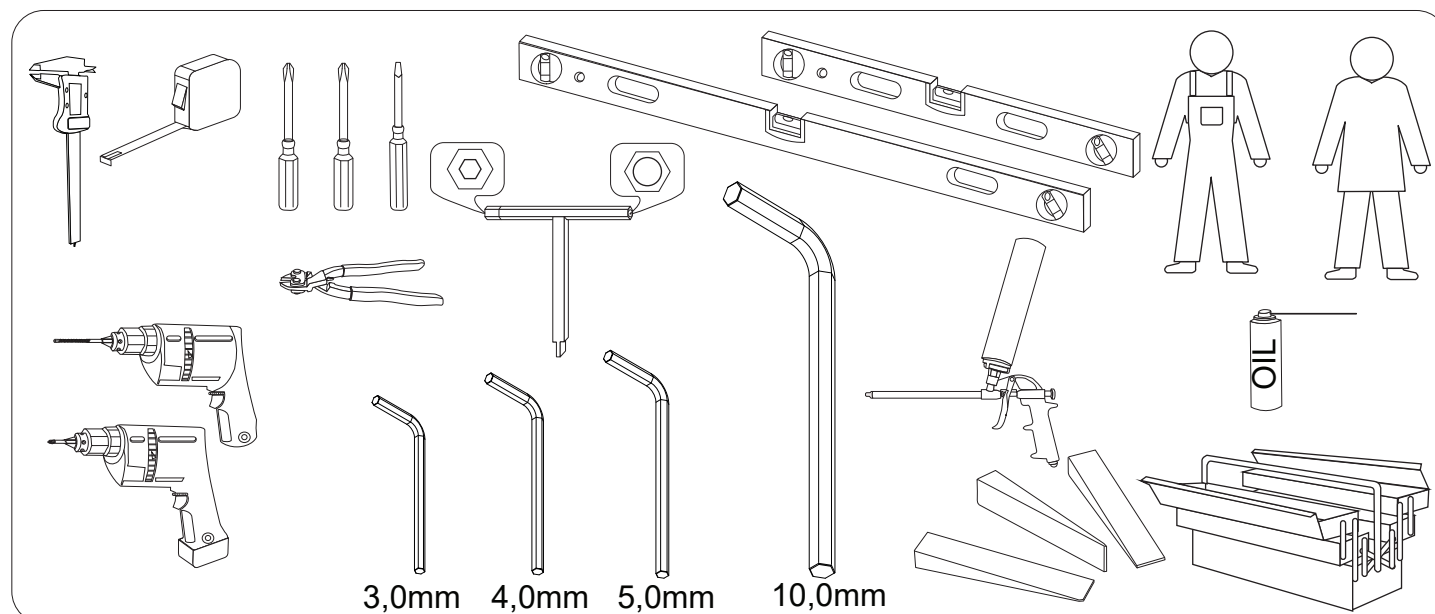
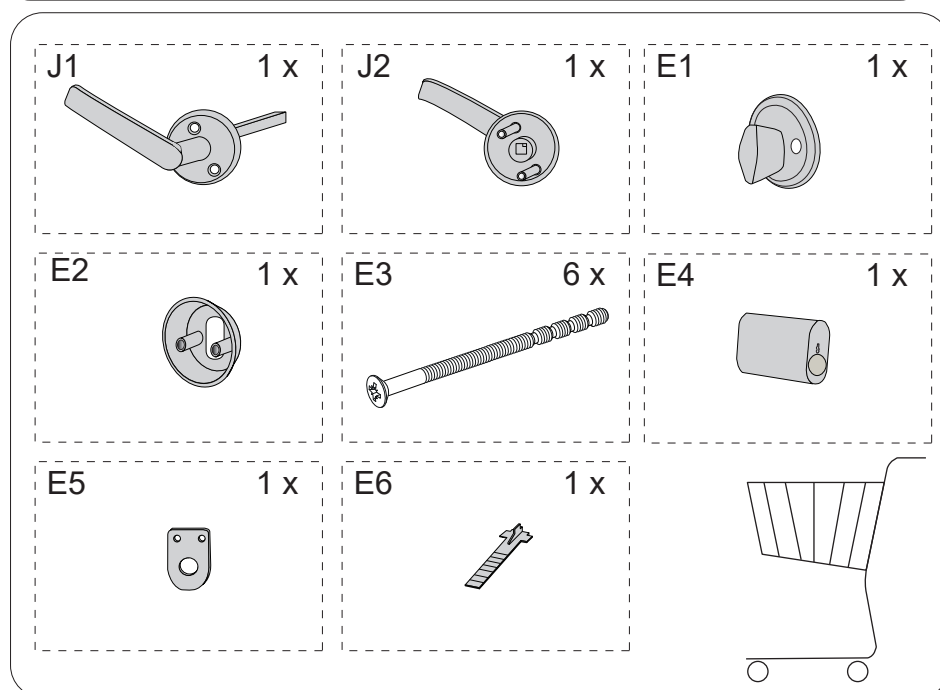
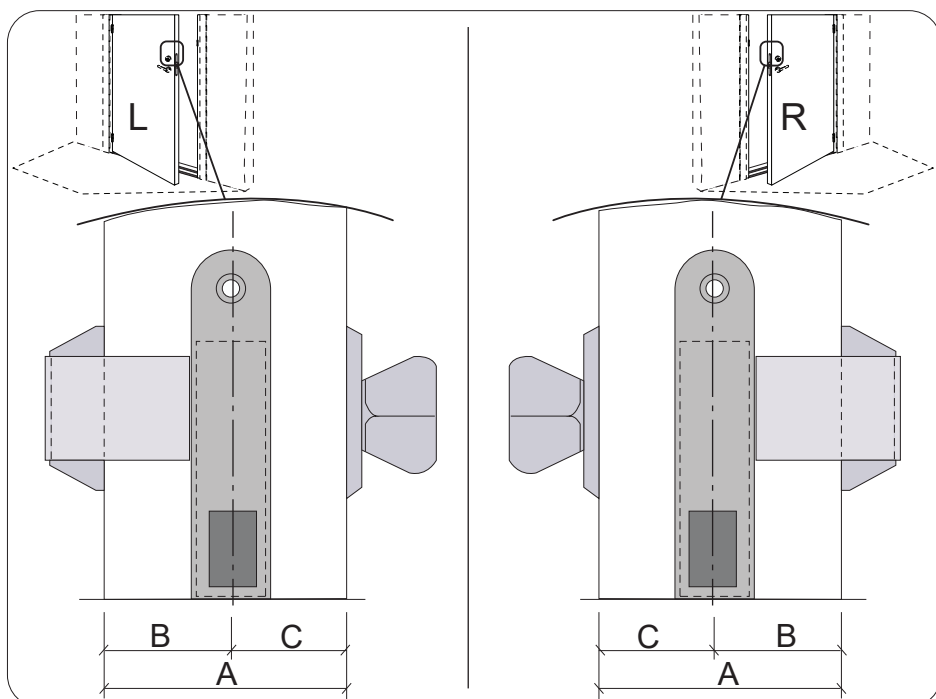
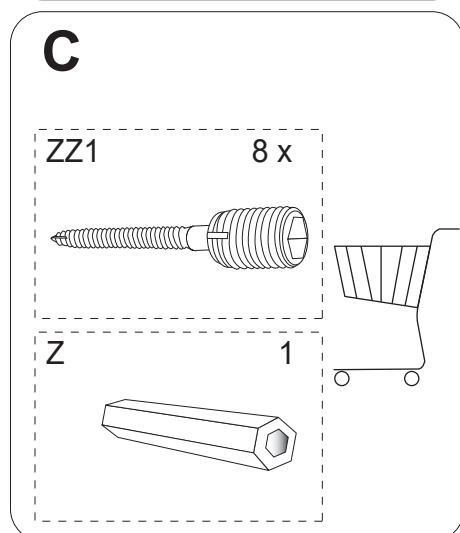
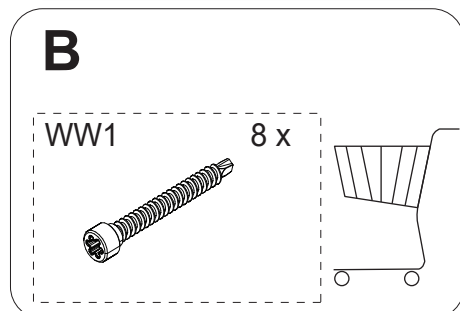
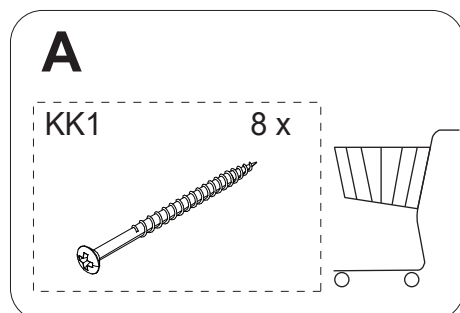
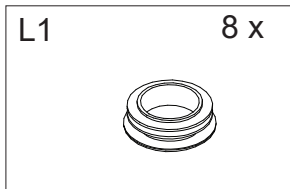
9+10. Greb og besætning monteres som afslutning på montage af døren.

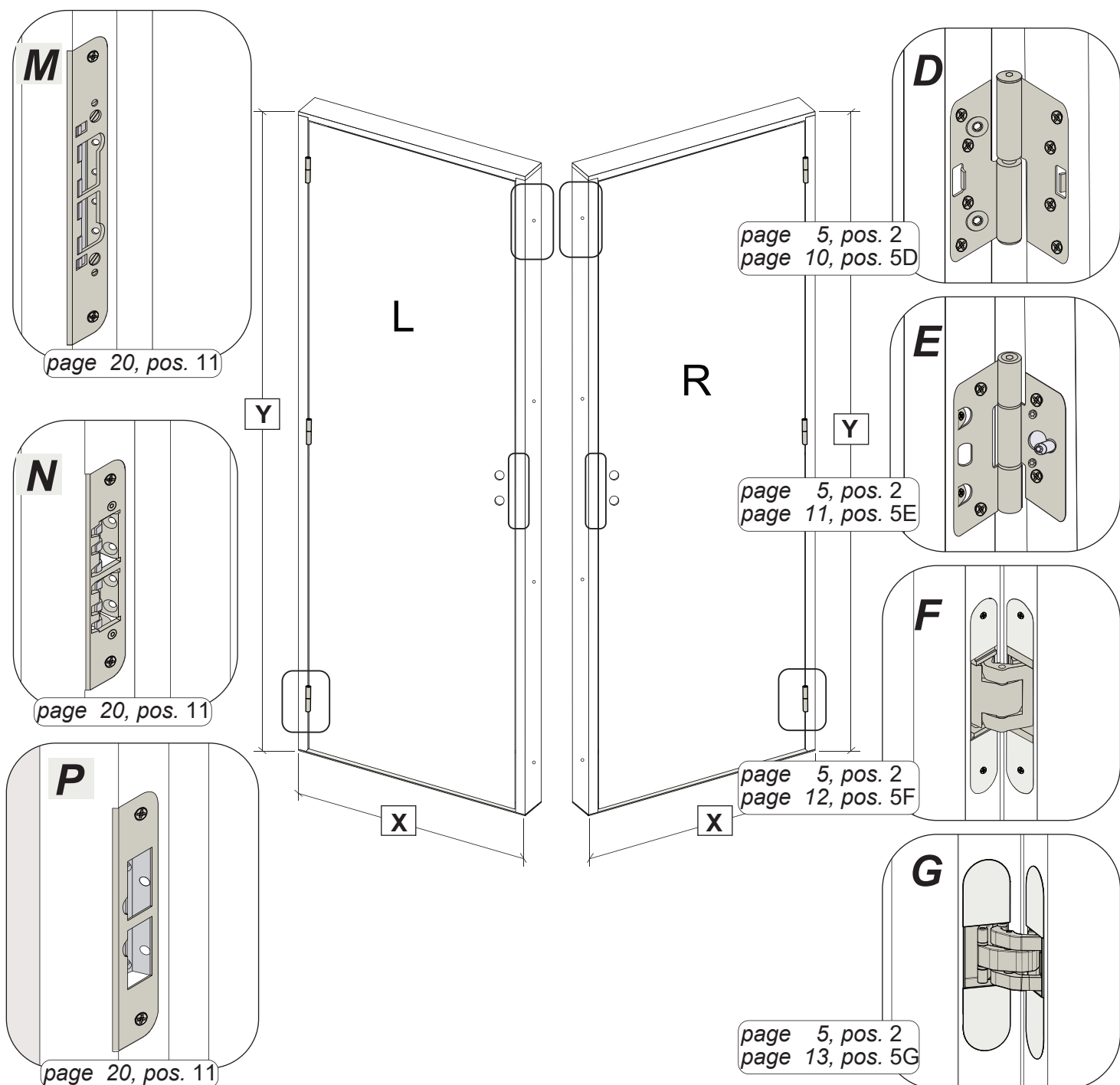
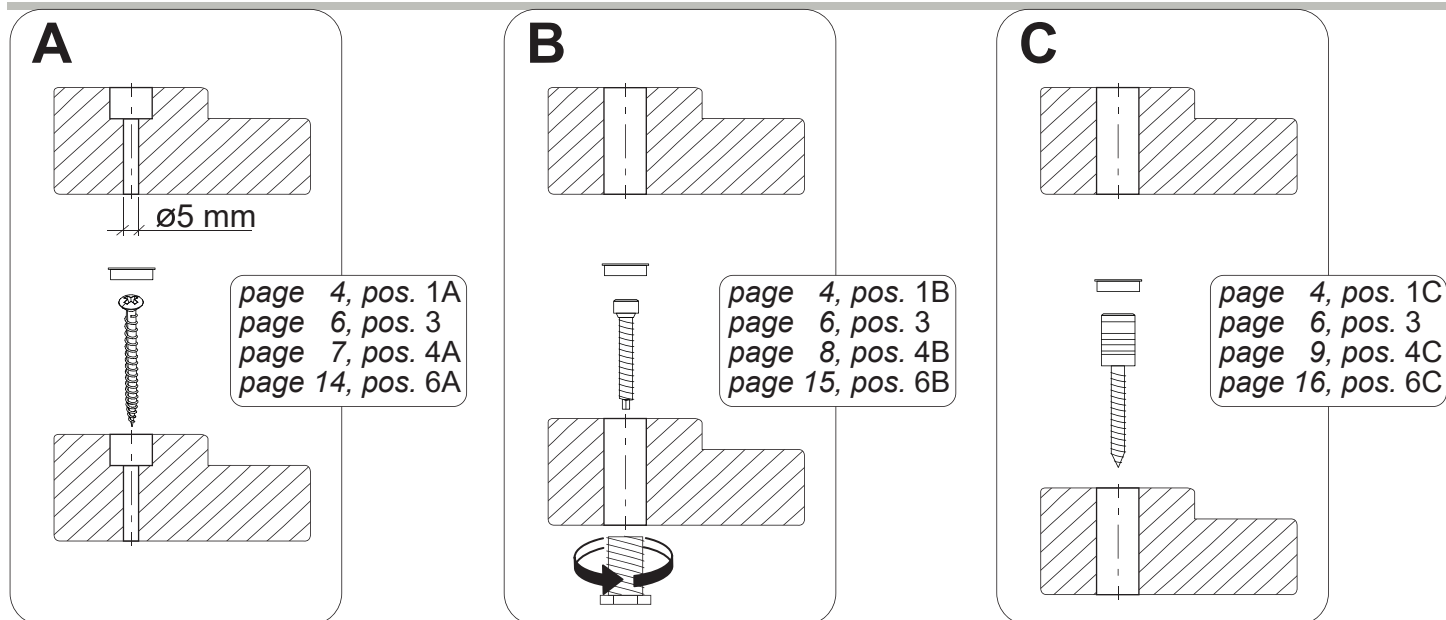
11. Såfremt slutblikket har en indbrudssikring (2 store skruer, som ses inde i bunden af slutblikket), skal skruerne skrues ind, til de er ca. 3 mm fra den faste væg (dette hindrer, at karmens slutblikside kan trykkes ud, så dørens låsepal slipper karmens slutblik). Dørens tæthed kan desuden reguleres ved at bøje justeringstungen på slutblikket, med en skruetrækker.

12. Levetid på døren opretholdes ved at efterjustere døren 1-2 gange årligt, samt rengøre overfladen på døren, og smøre hængsler og låse.

Yderdøre/Skurdøre træ

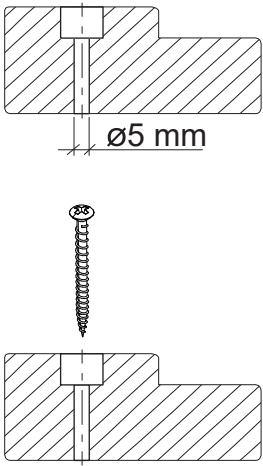




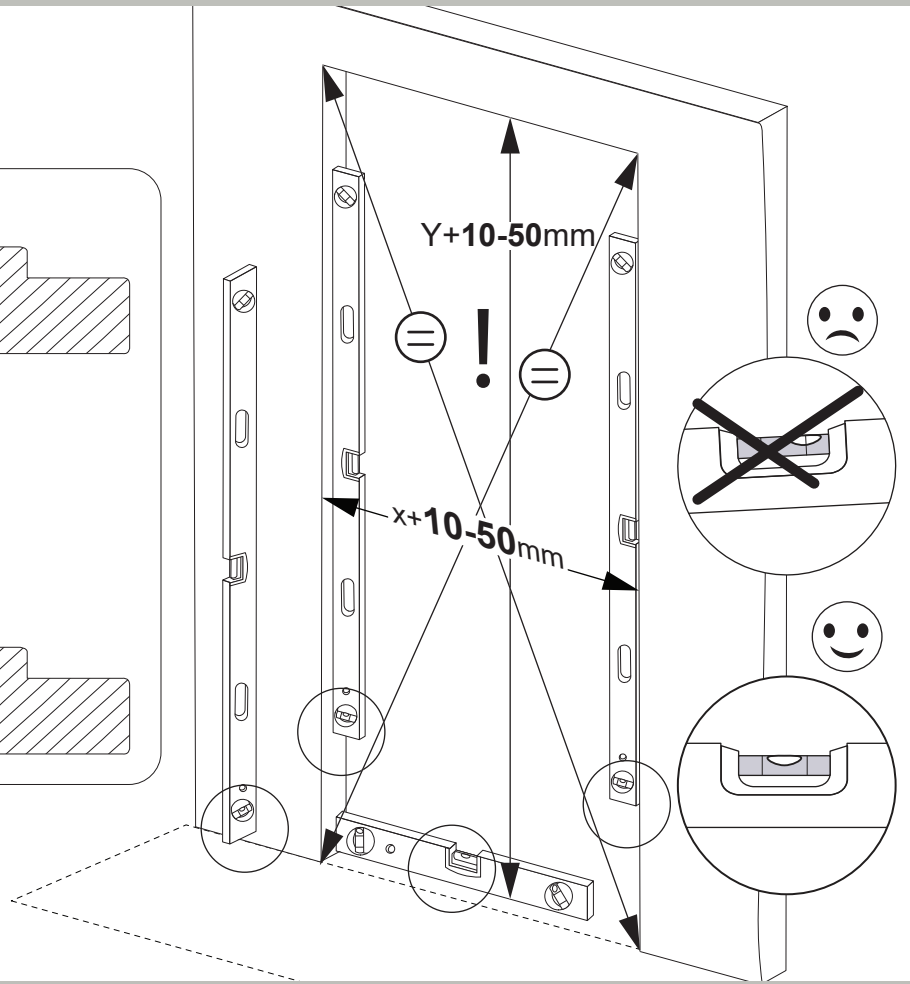
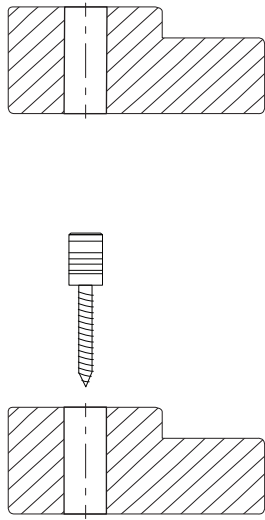


1A 1C

A

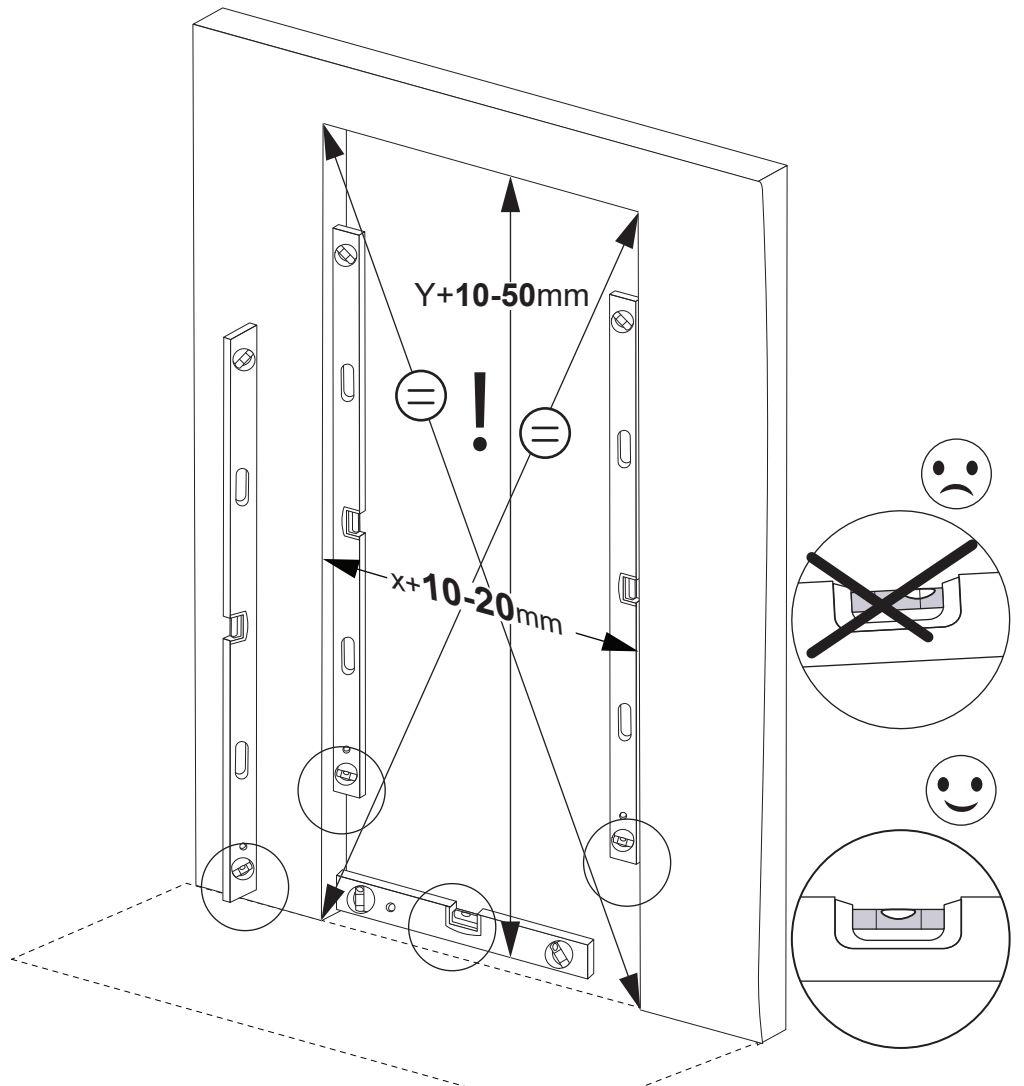
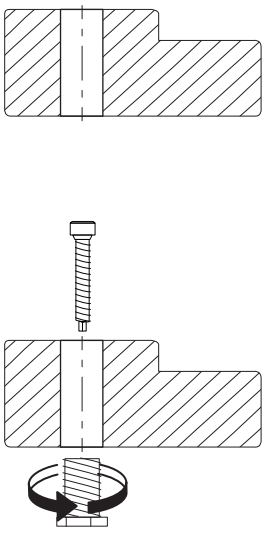


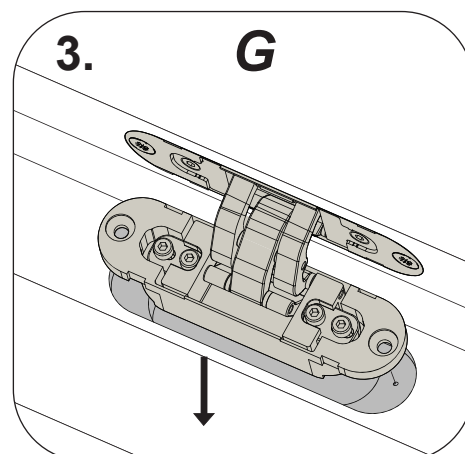
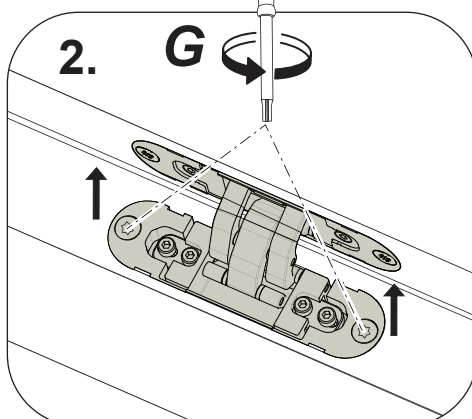
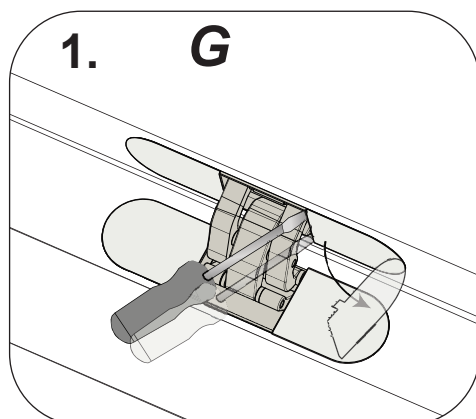
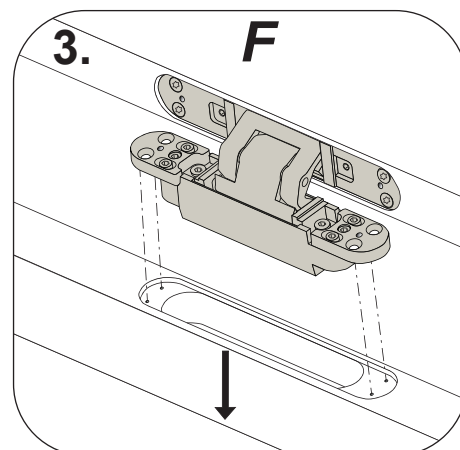
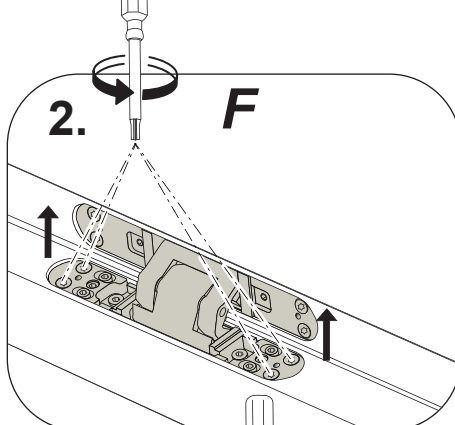
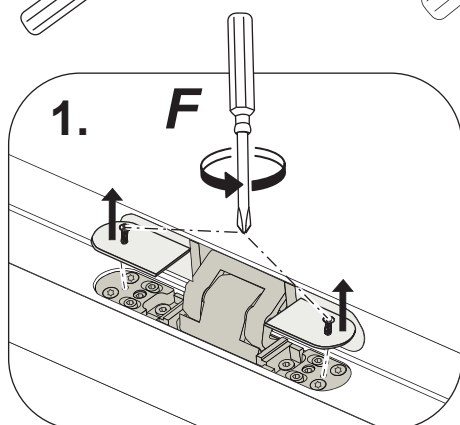
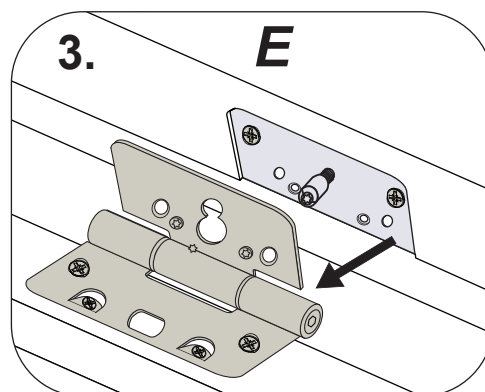
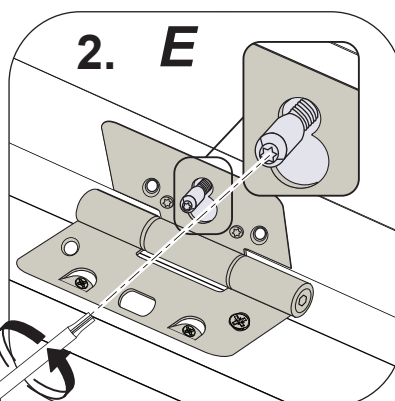
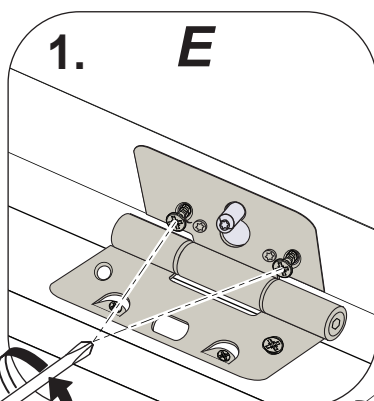
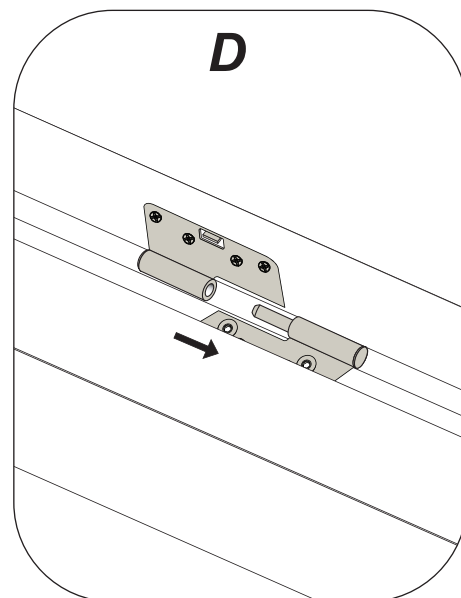
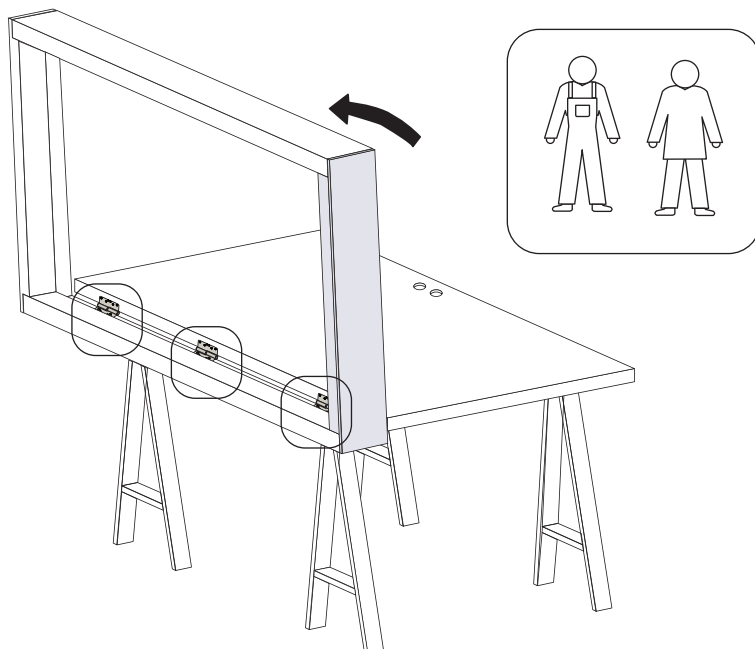
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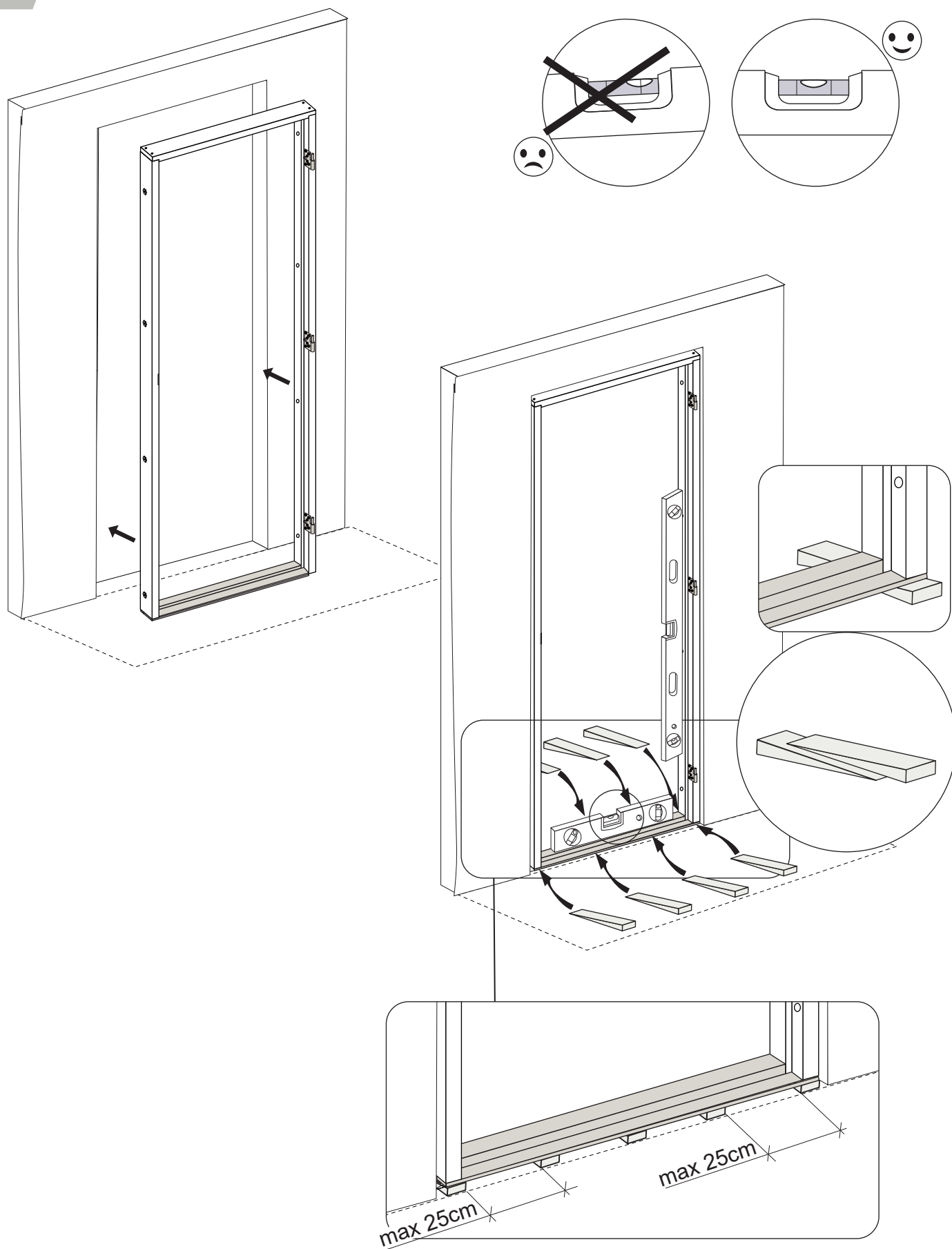


1B

B

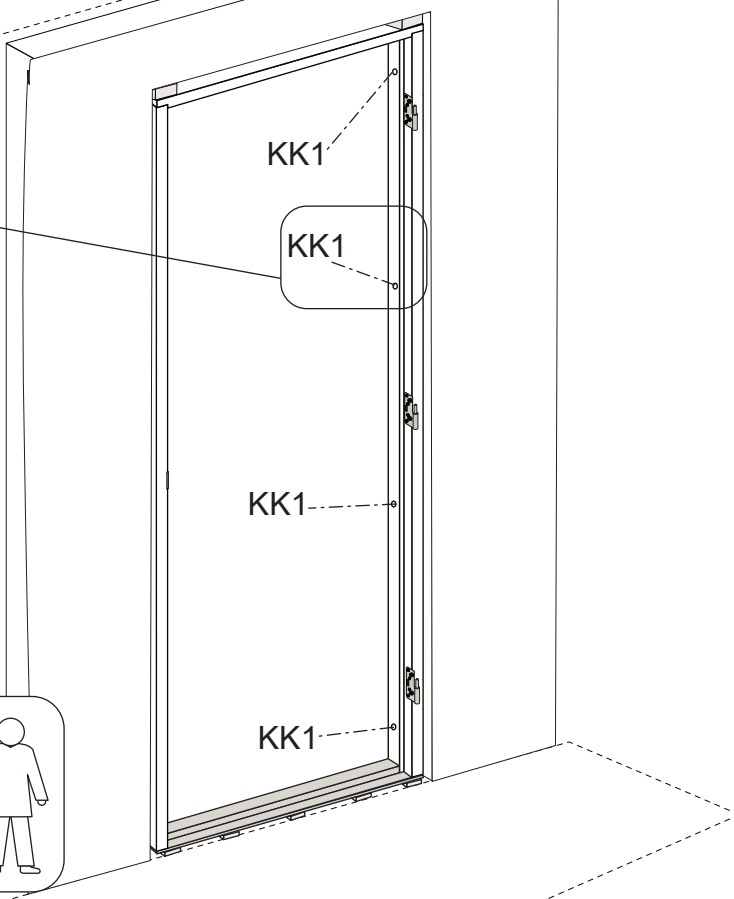
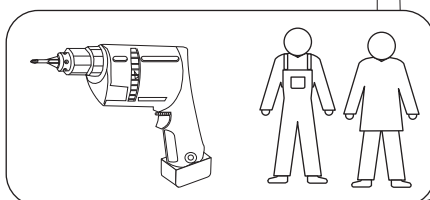
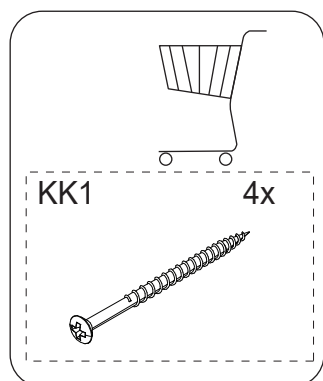
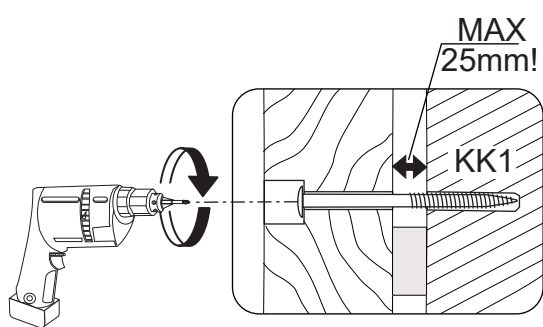
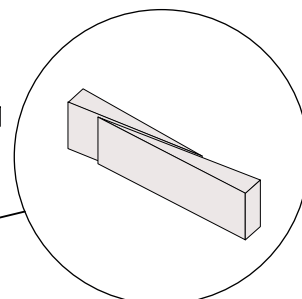
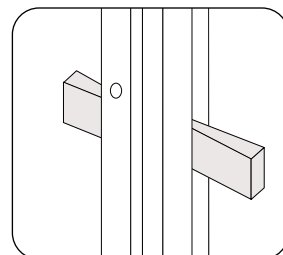
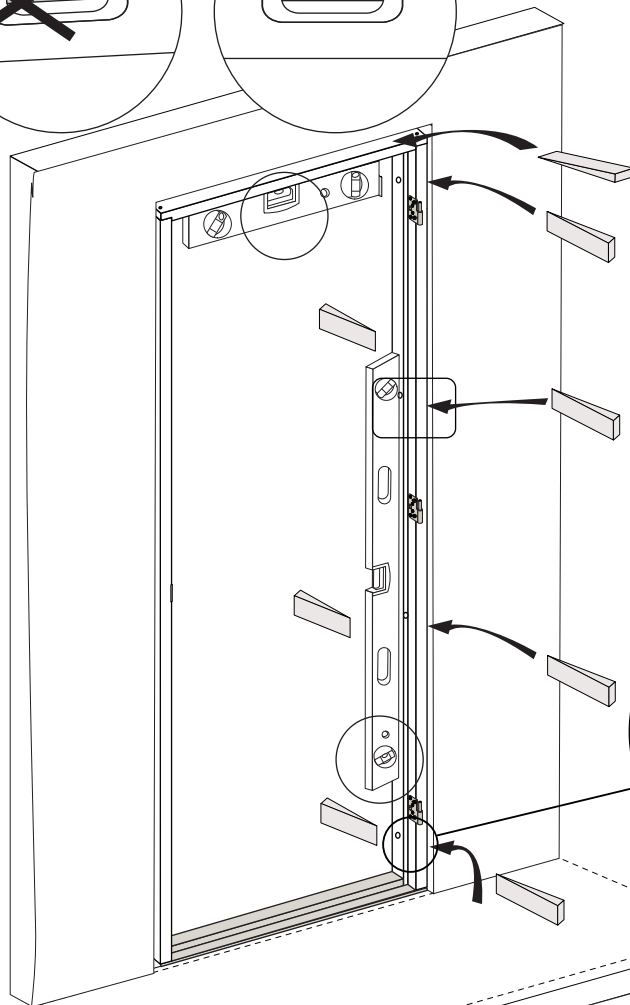
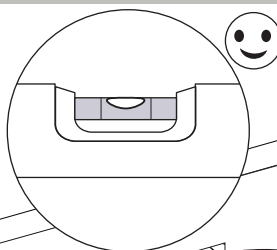
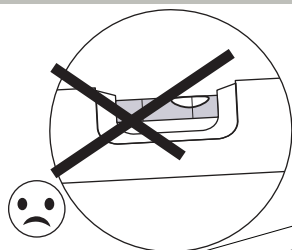
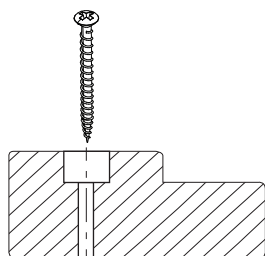
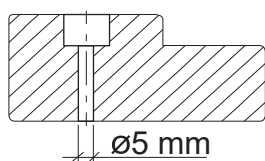






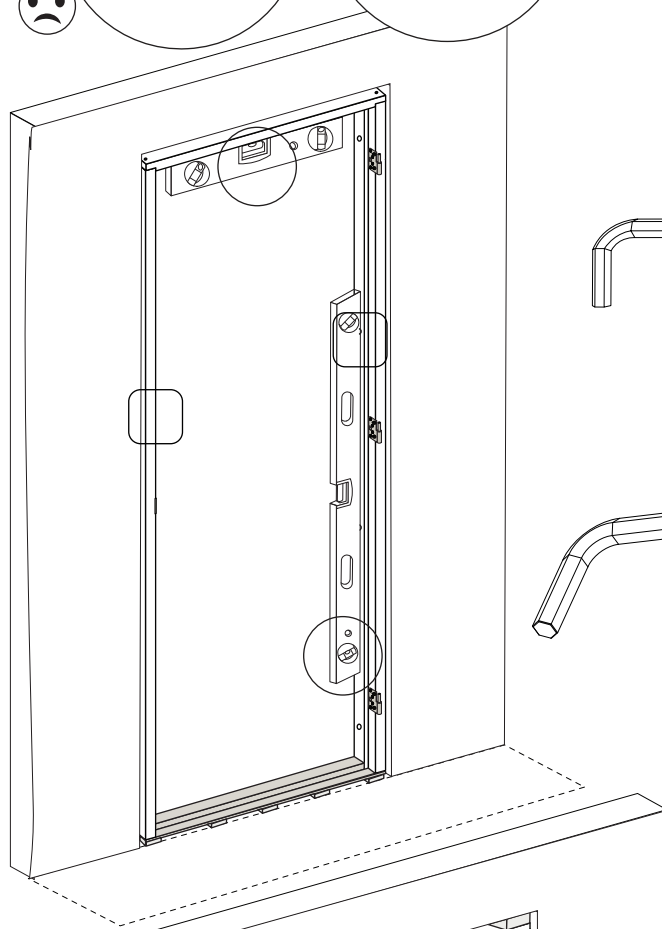
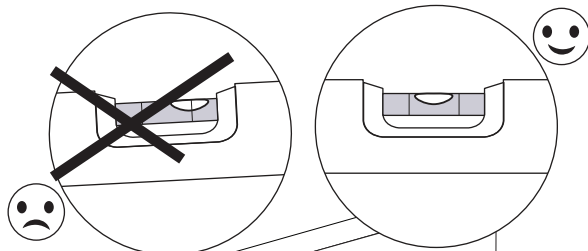
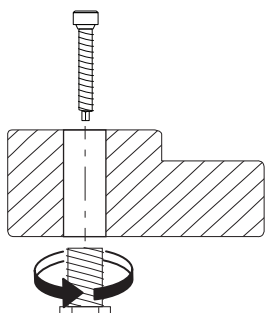
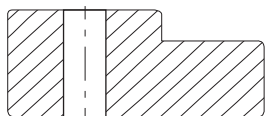
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A



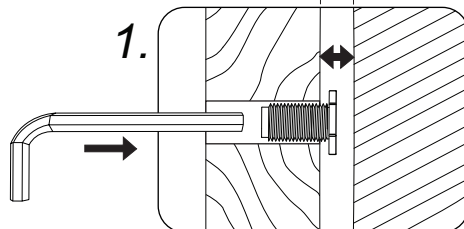
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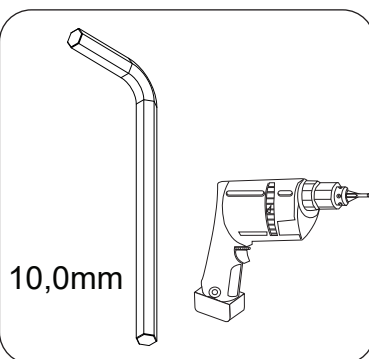
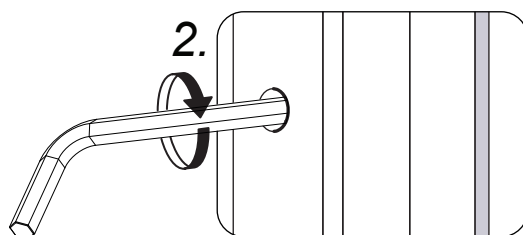


max 10mm

1.

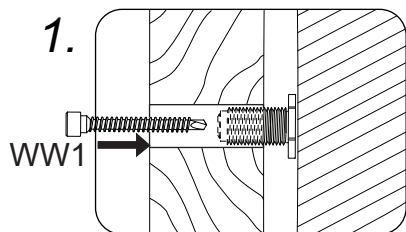


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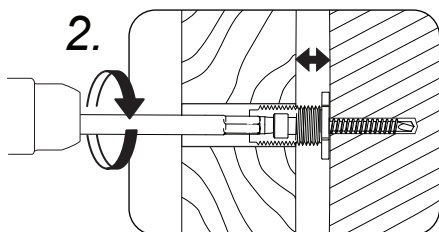


10,0mm

1.



2.



WW1

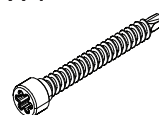
WW1

WW1

WW1

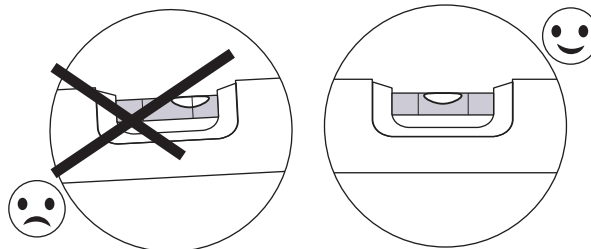
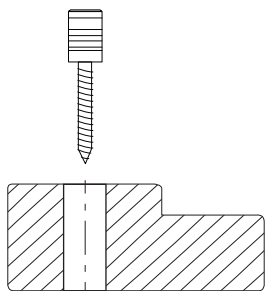
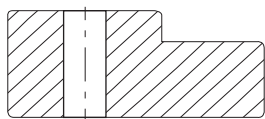
WW1

4x



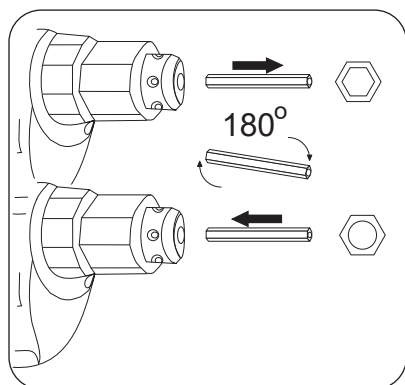
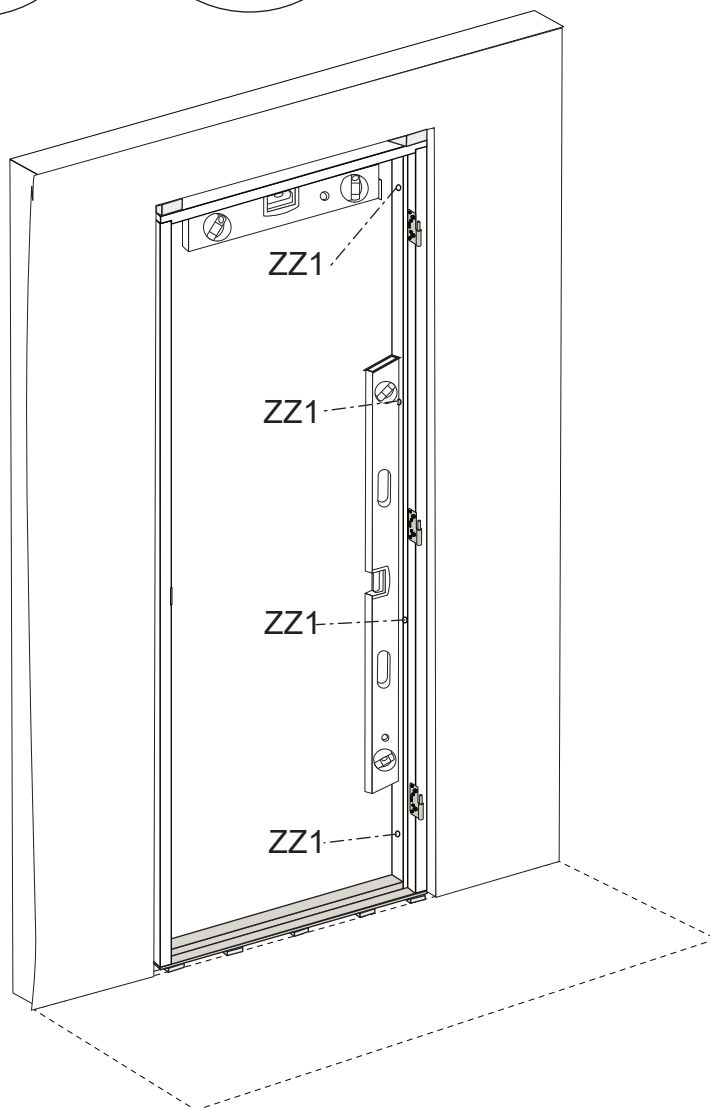
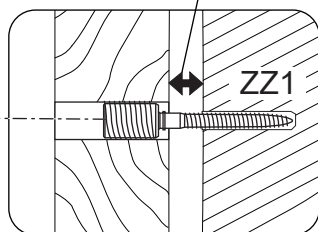
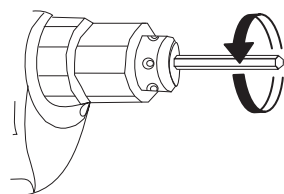
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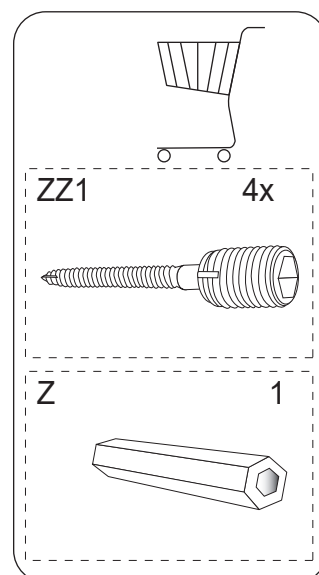
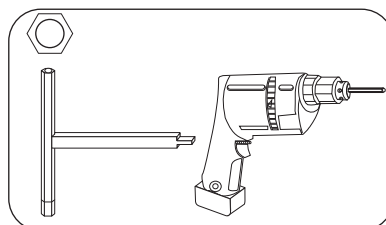
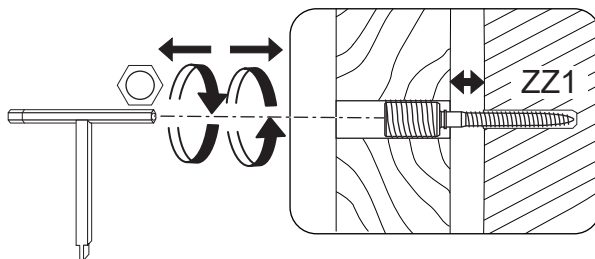


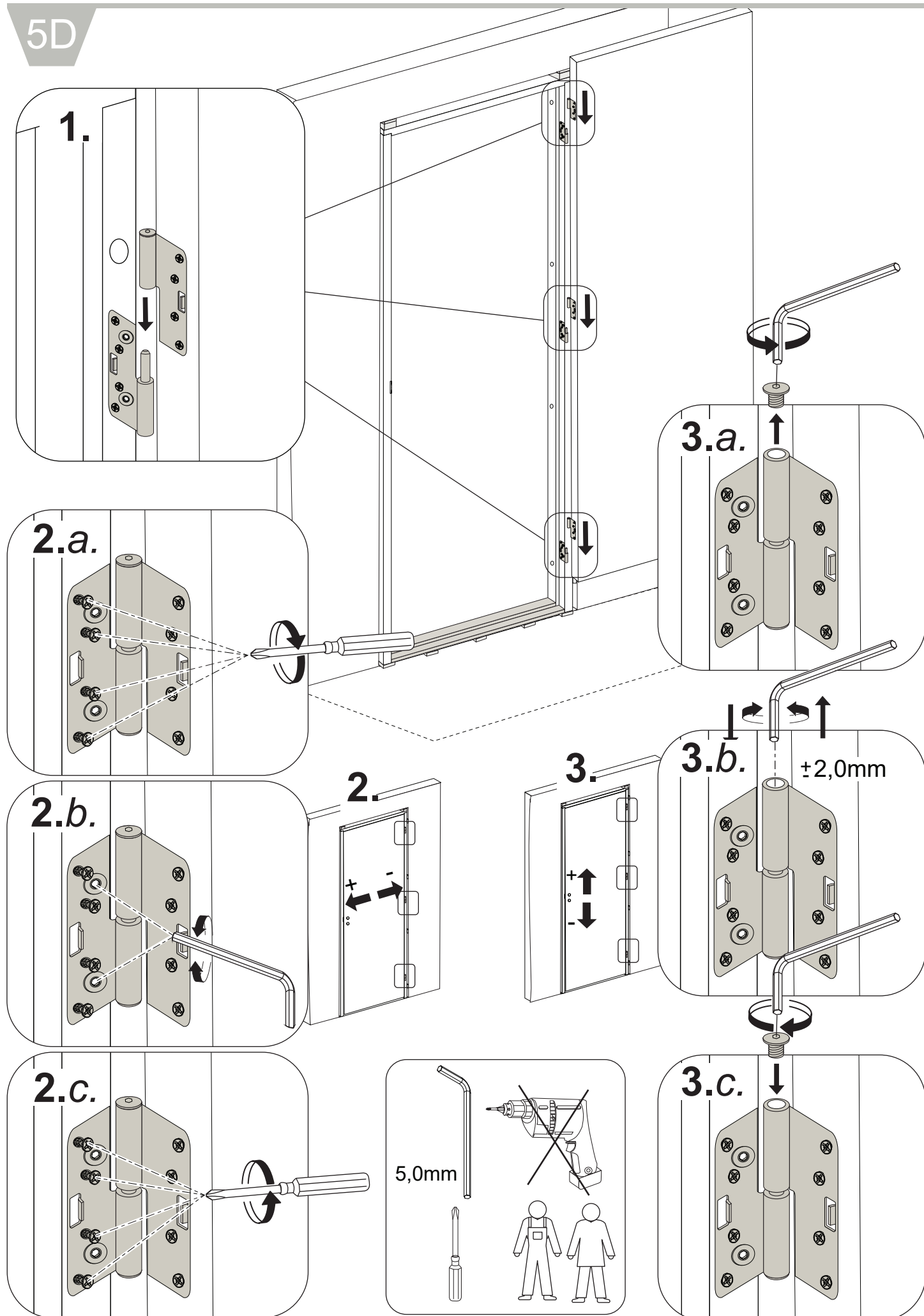
1.

MAX
25mm!

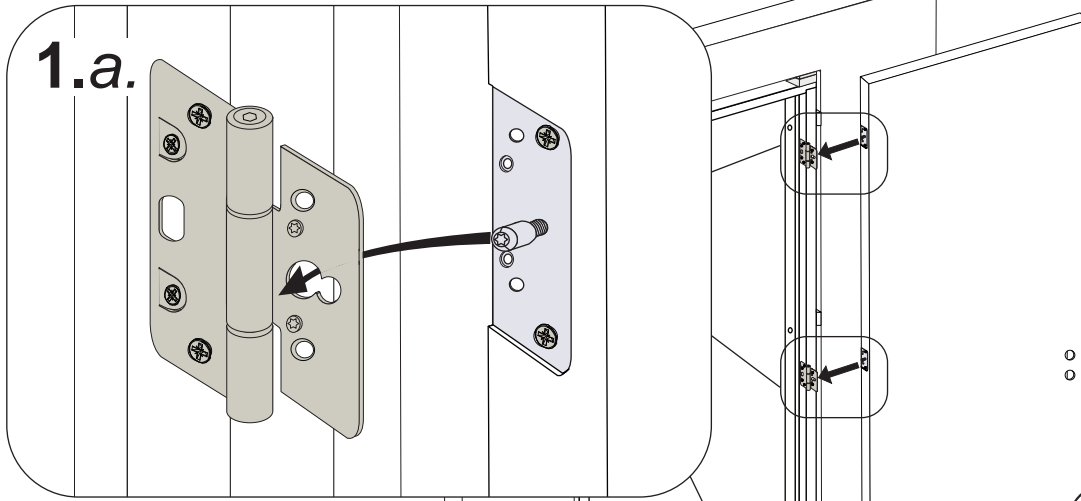


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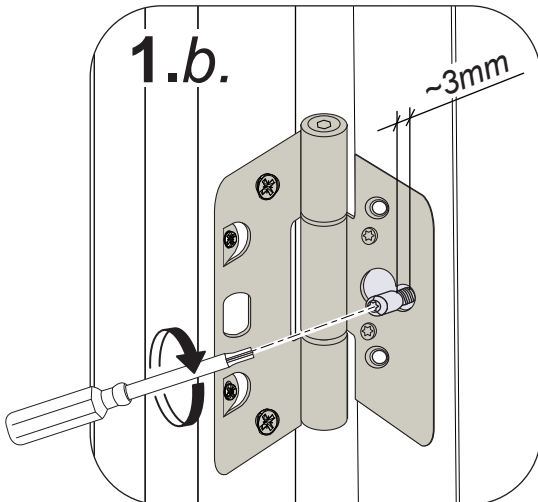




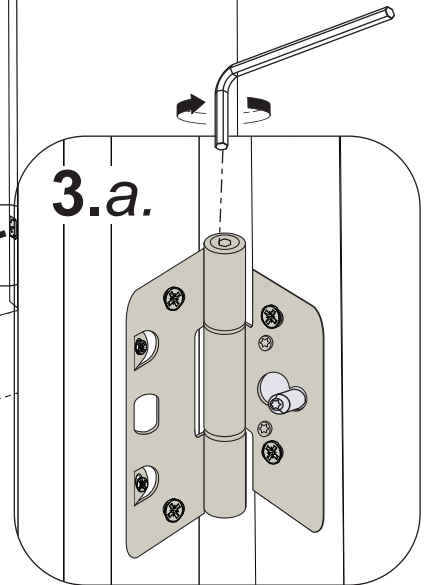
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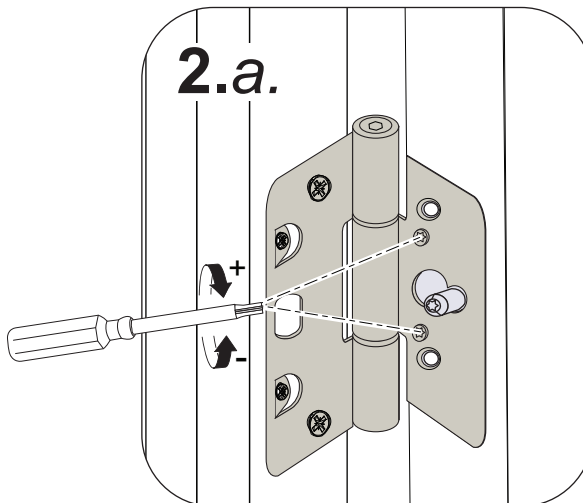
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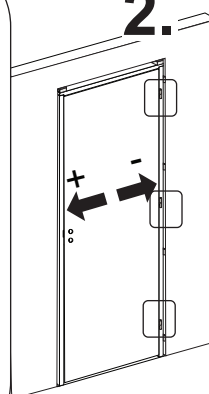
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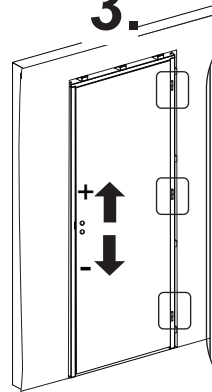
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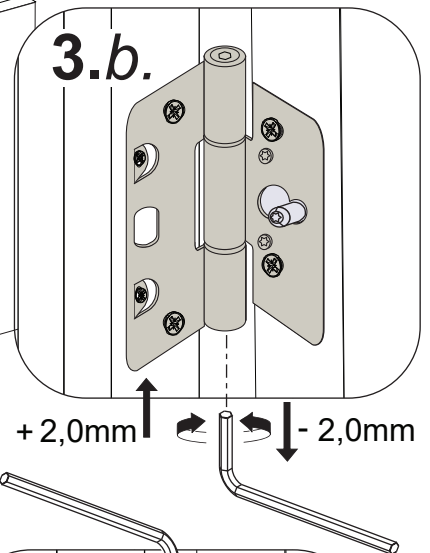
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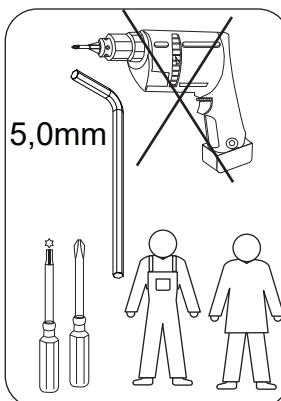
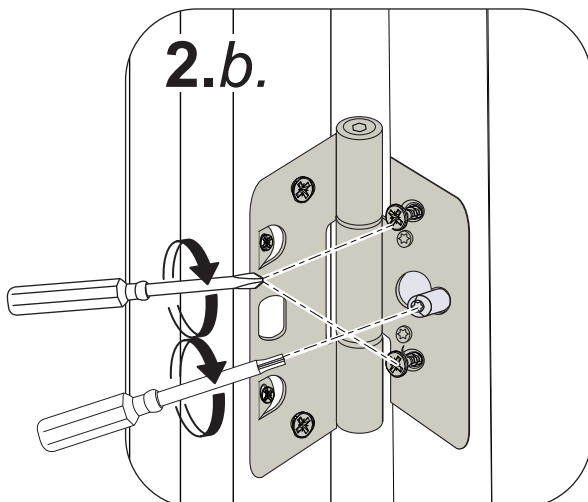
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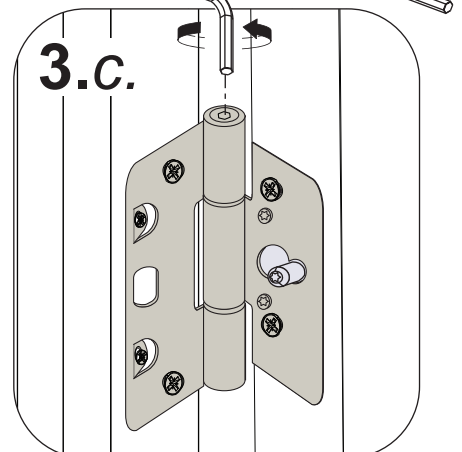
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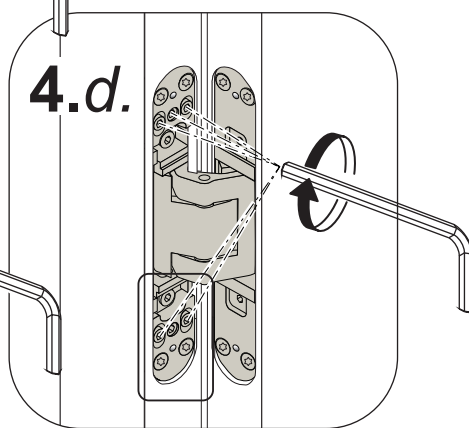
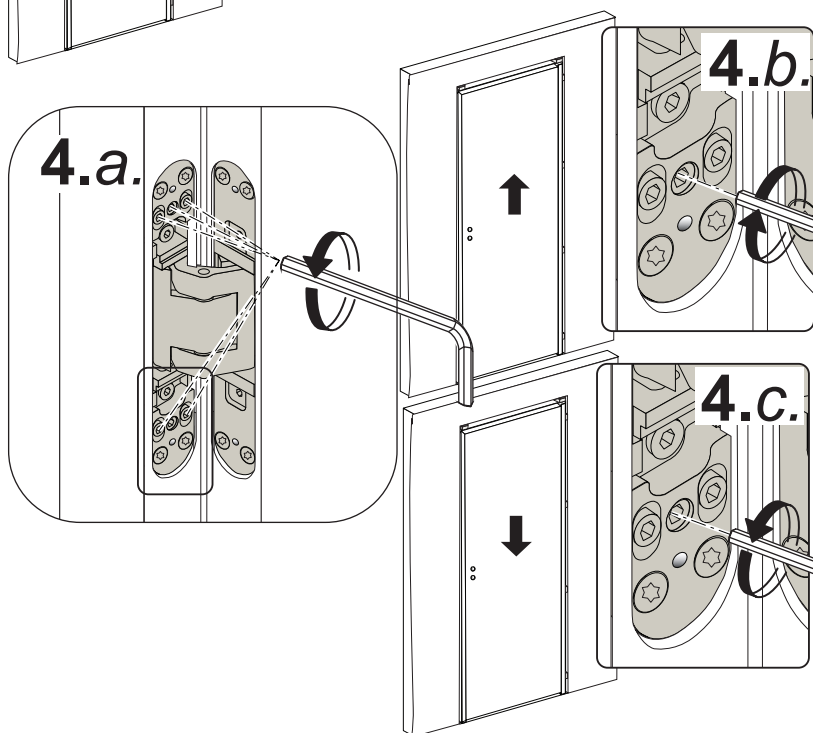
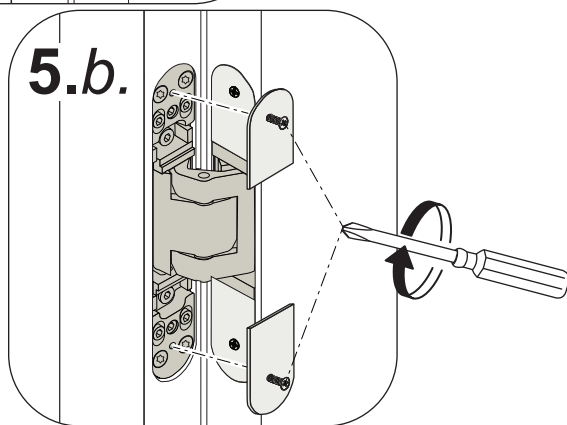
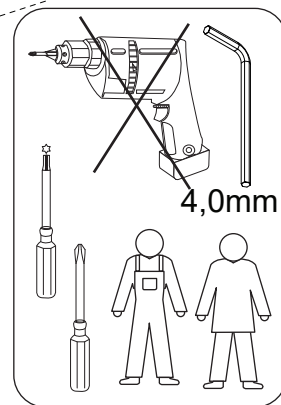
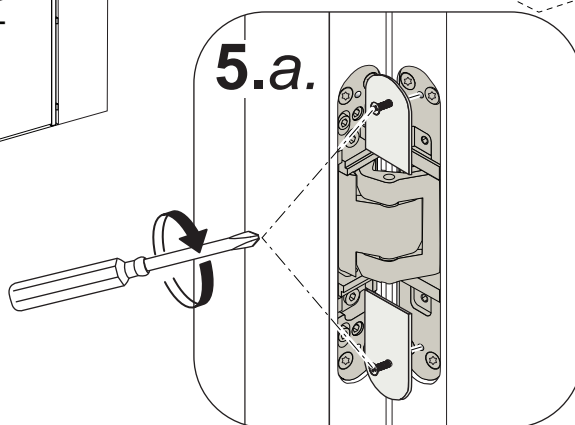
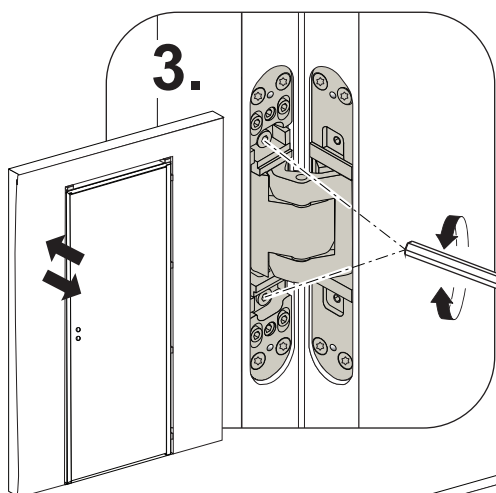
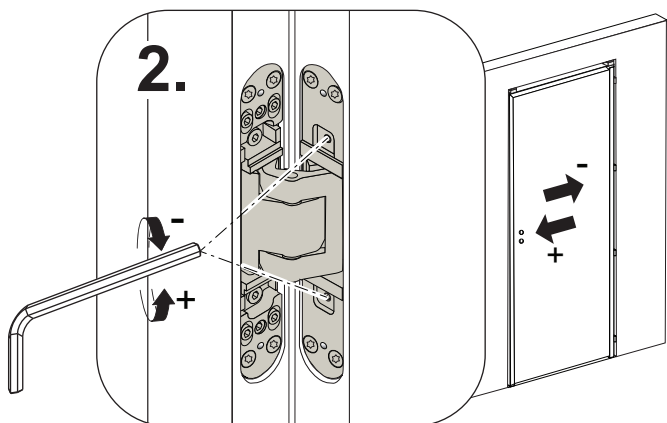
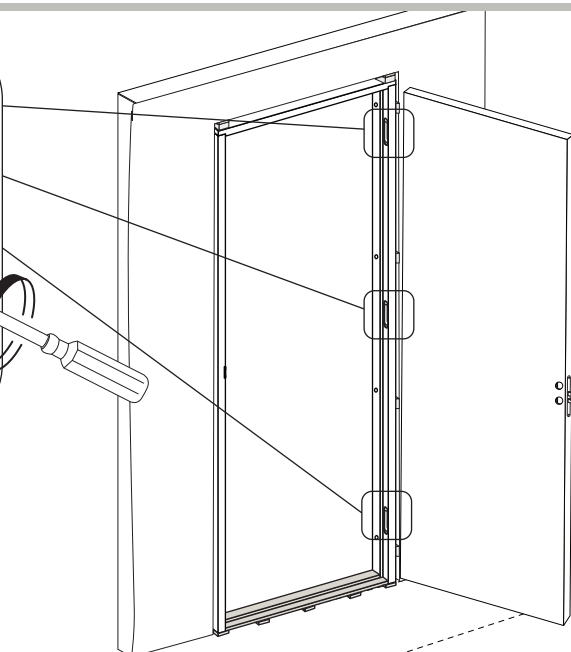
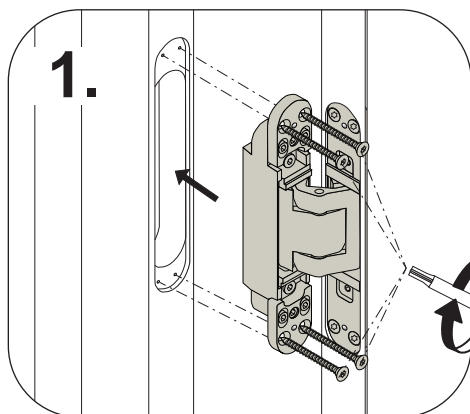
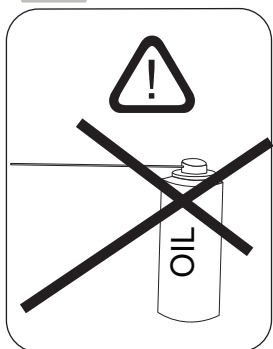
2.b.



3.c.

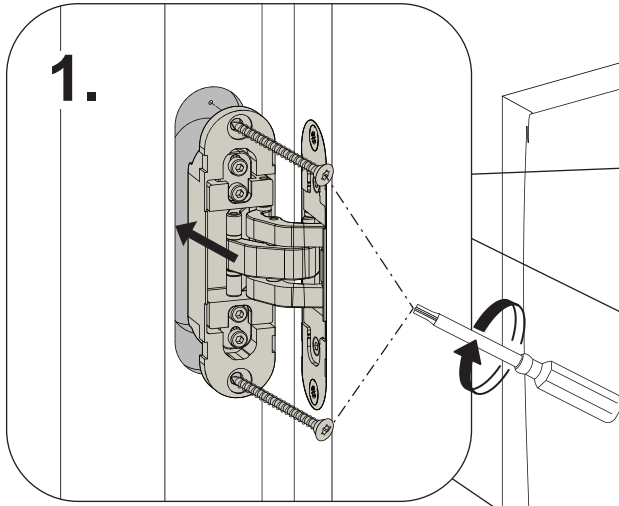


5F



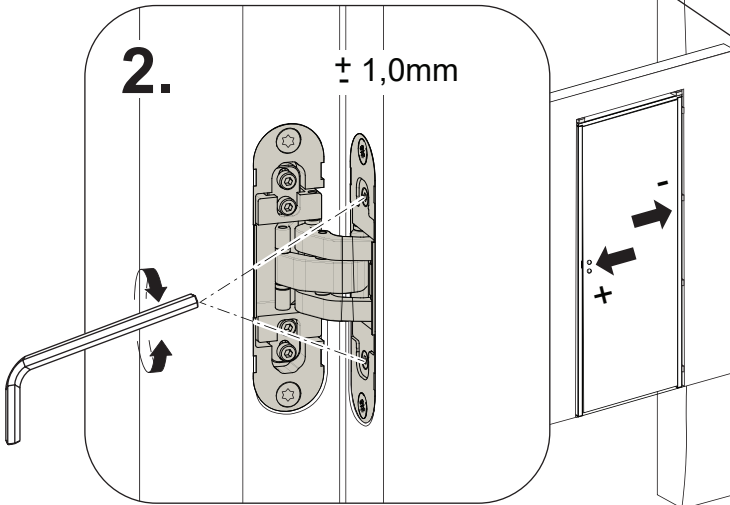
5G

1.



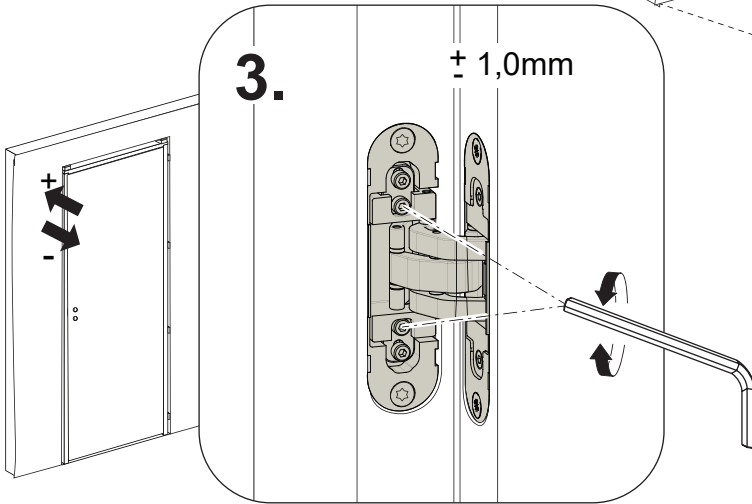
2.

$\pm 1,0\text{mm}$



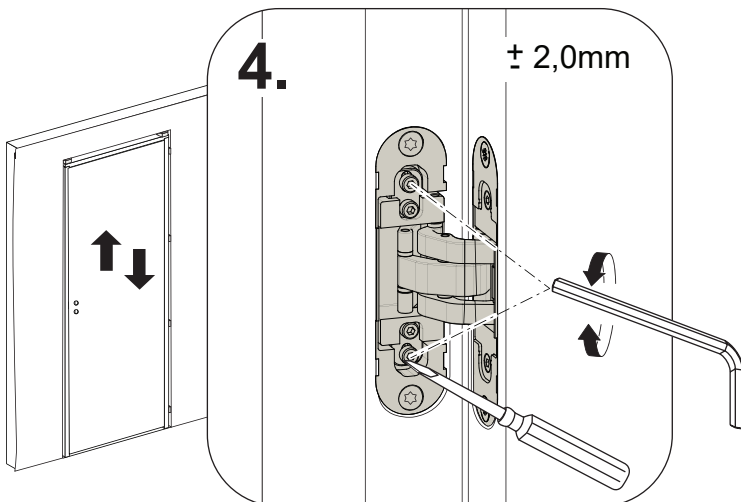
3.

$\pm 1,0\text{mm}$

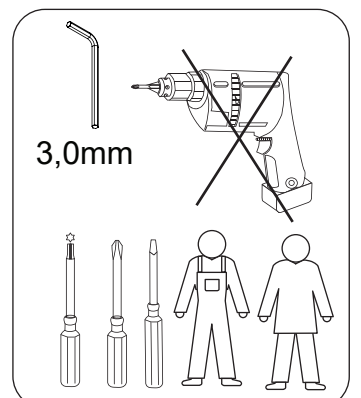
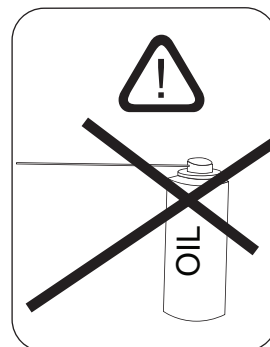
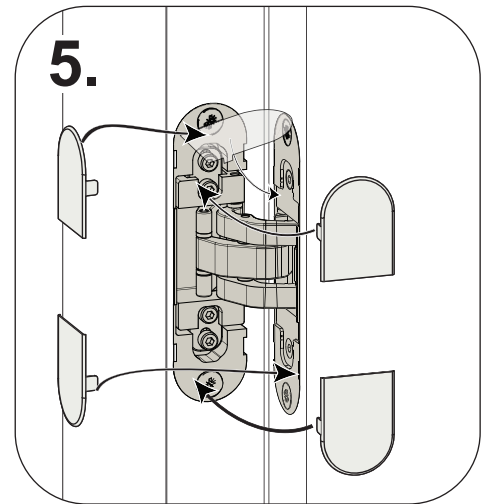


4.

$\pm 2,0\text{mm}$



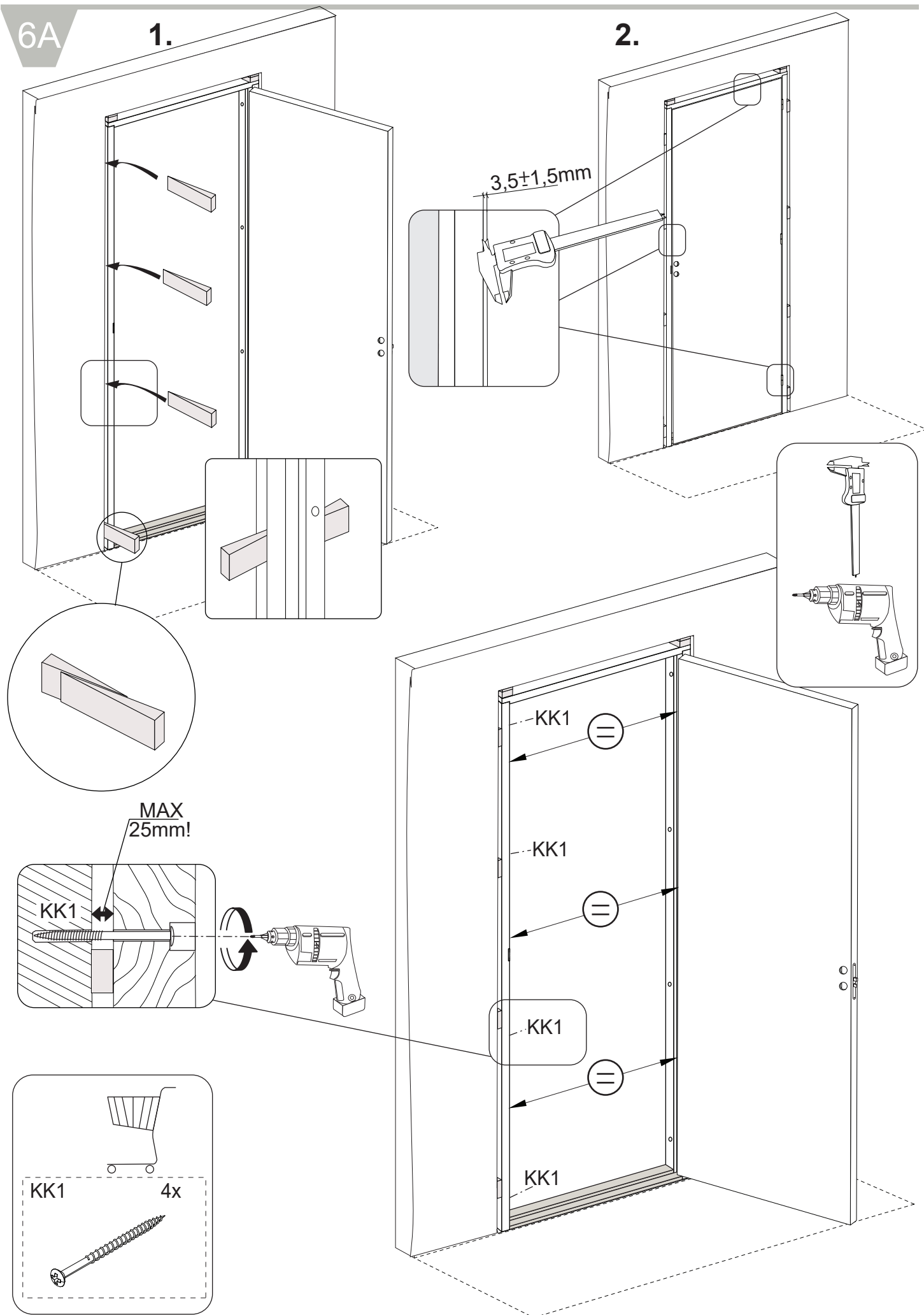
5.



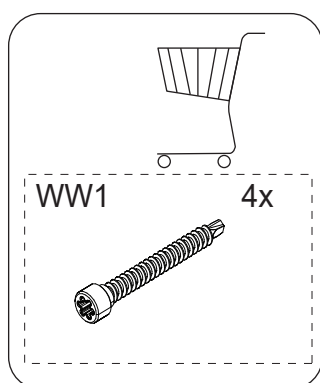
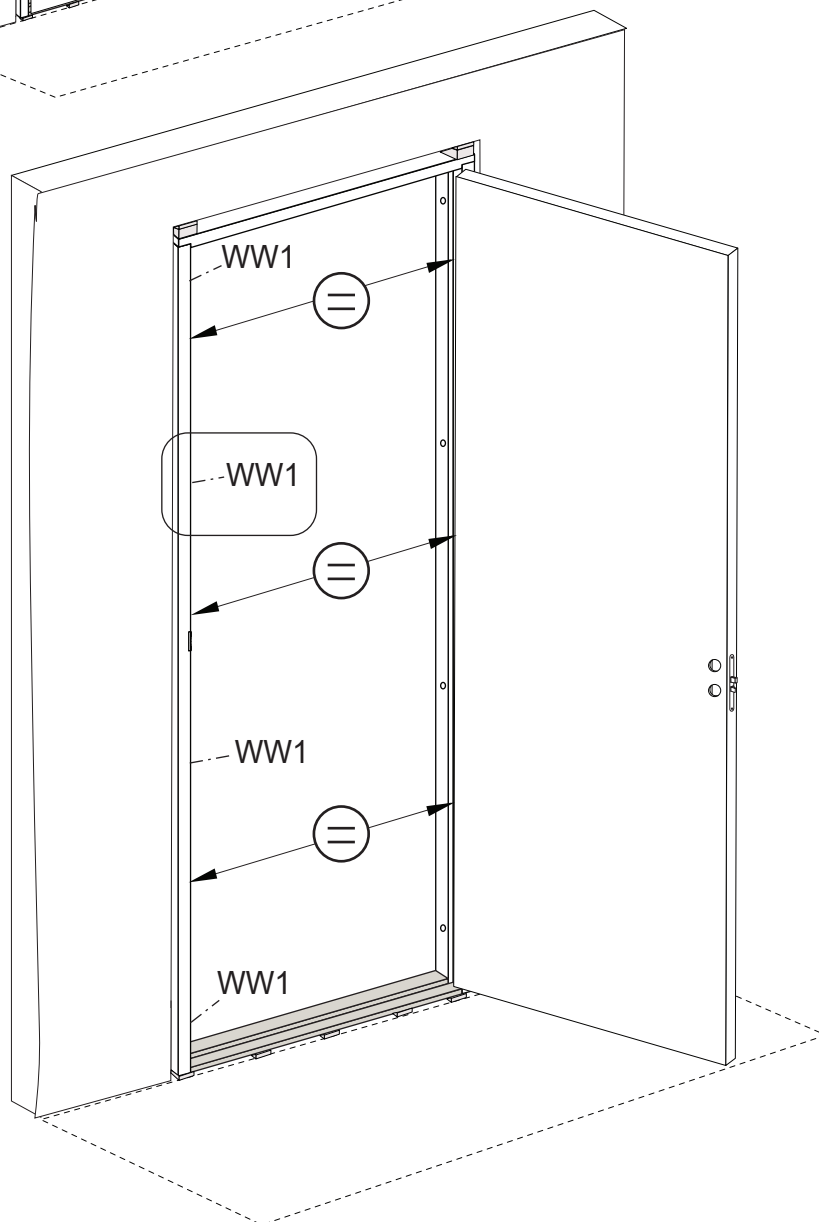
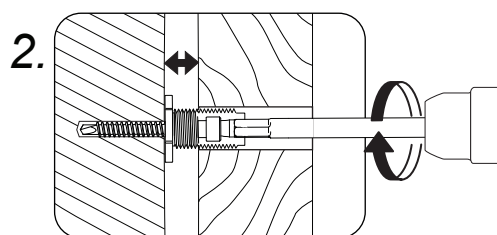
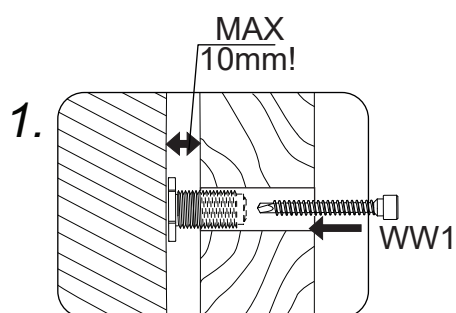
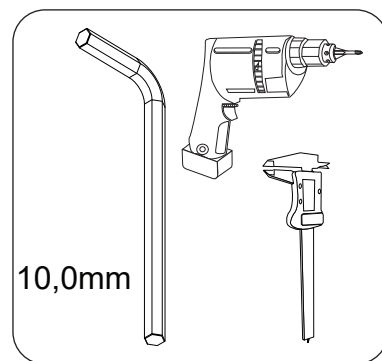
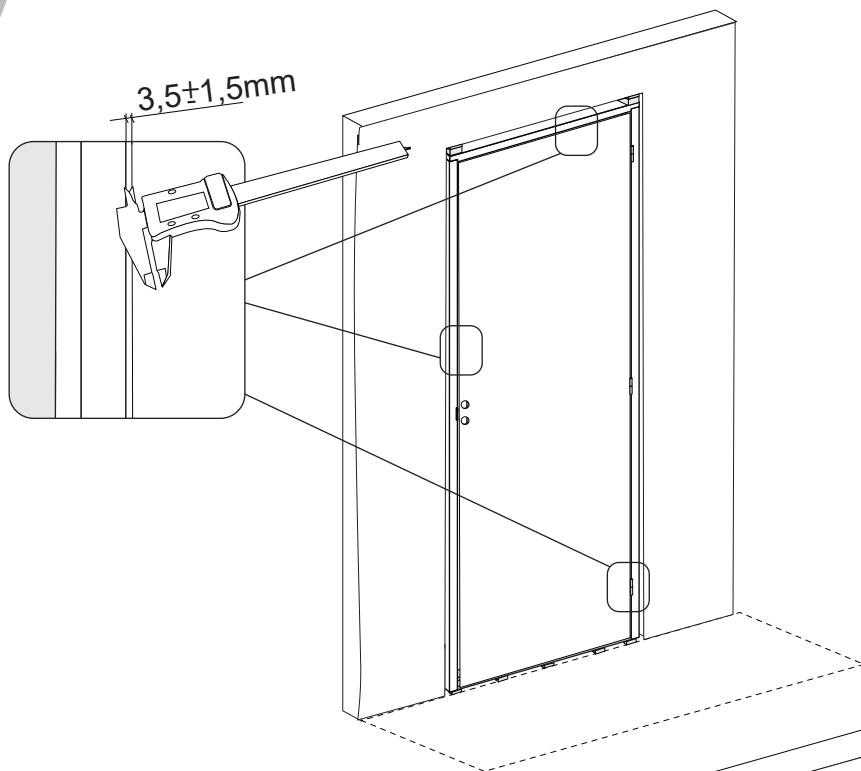
6A

1.

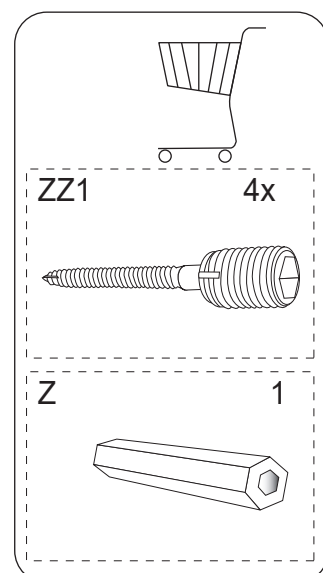
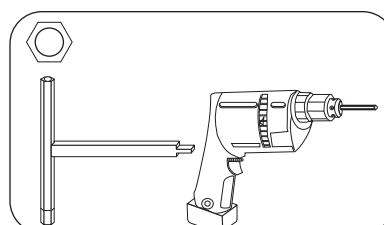
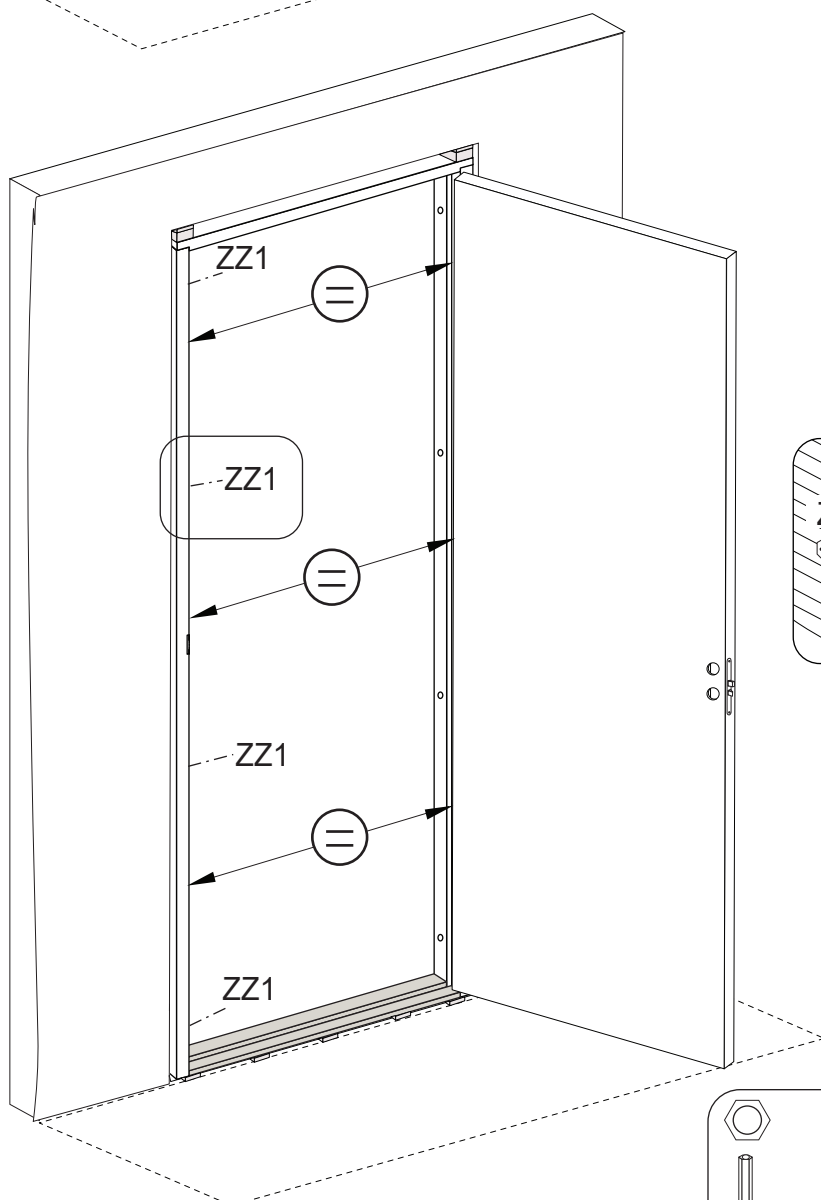
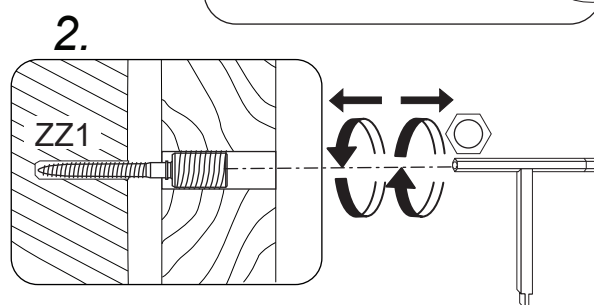
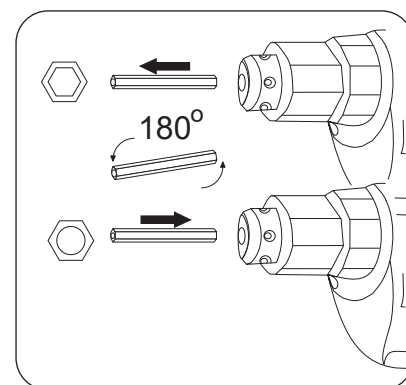
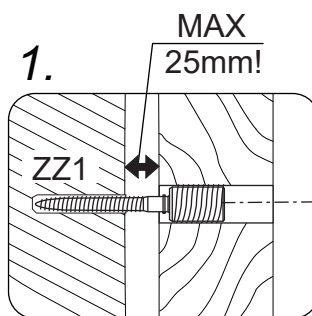
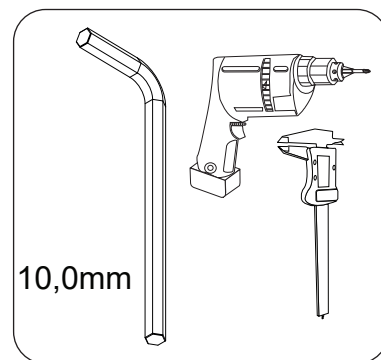
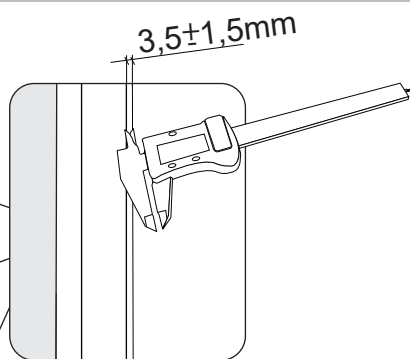
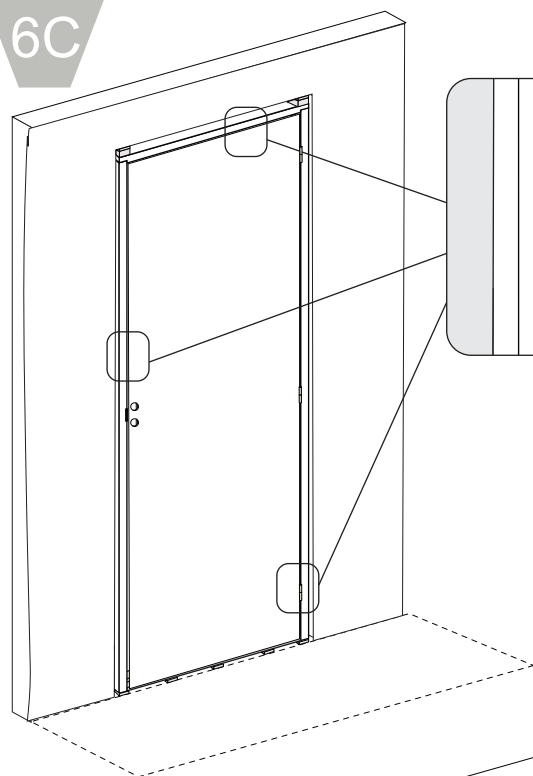
2.



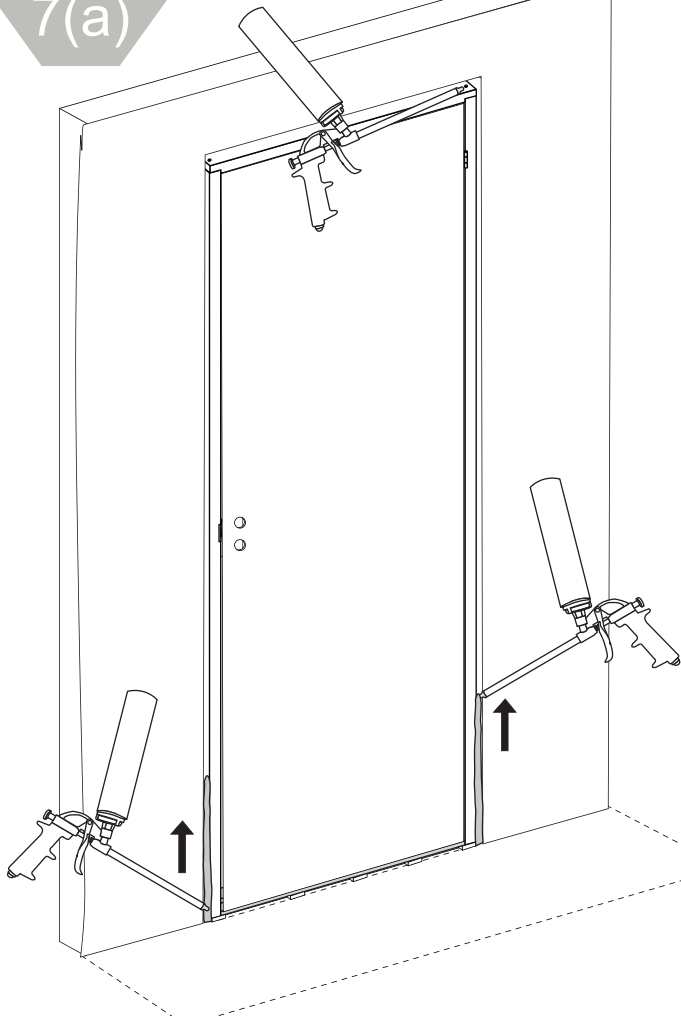
6B



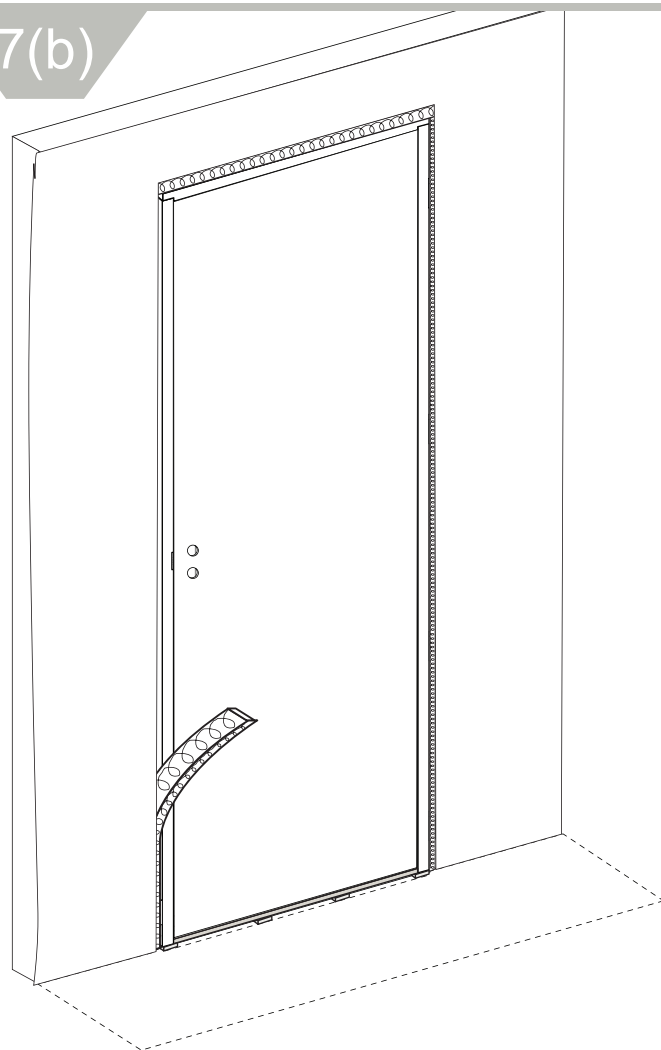
6C



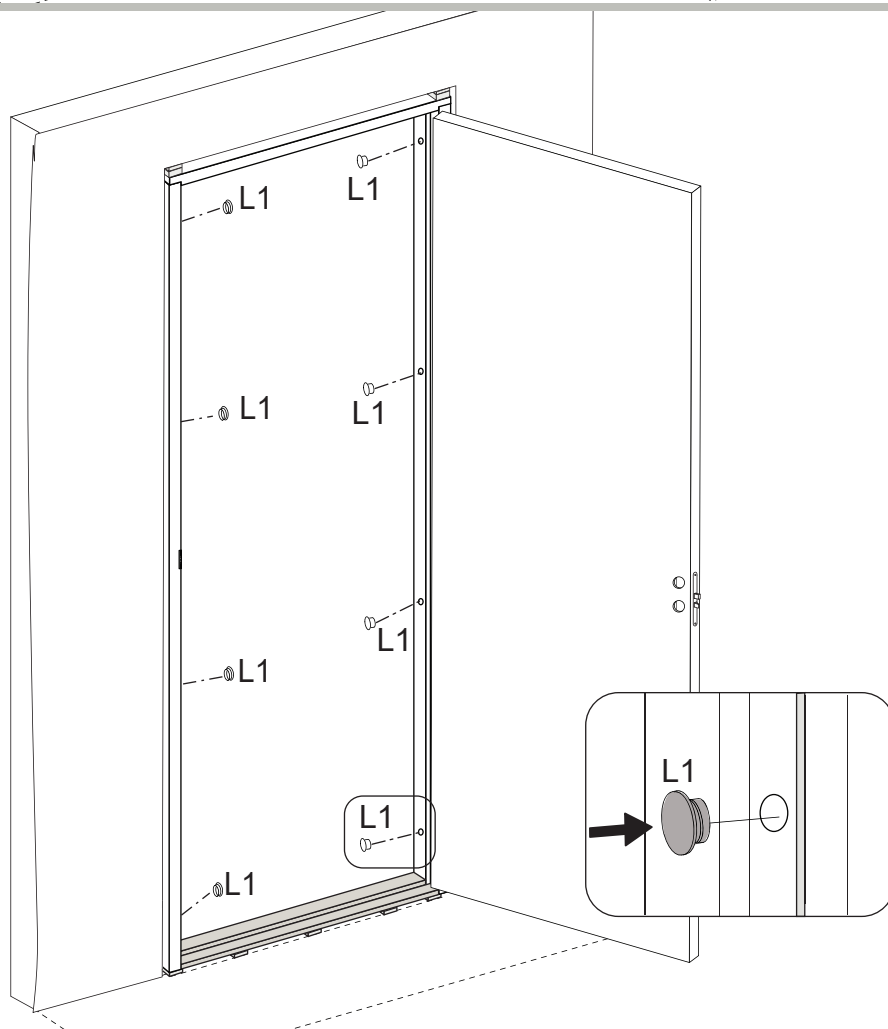
7(a)



7(b)



8



L1 8 x



