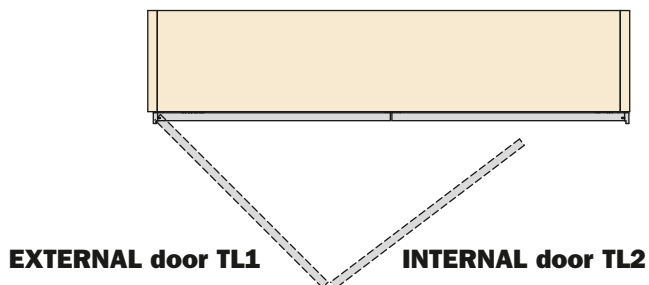
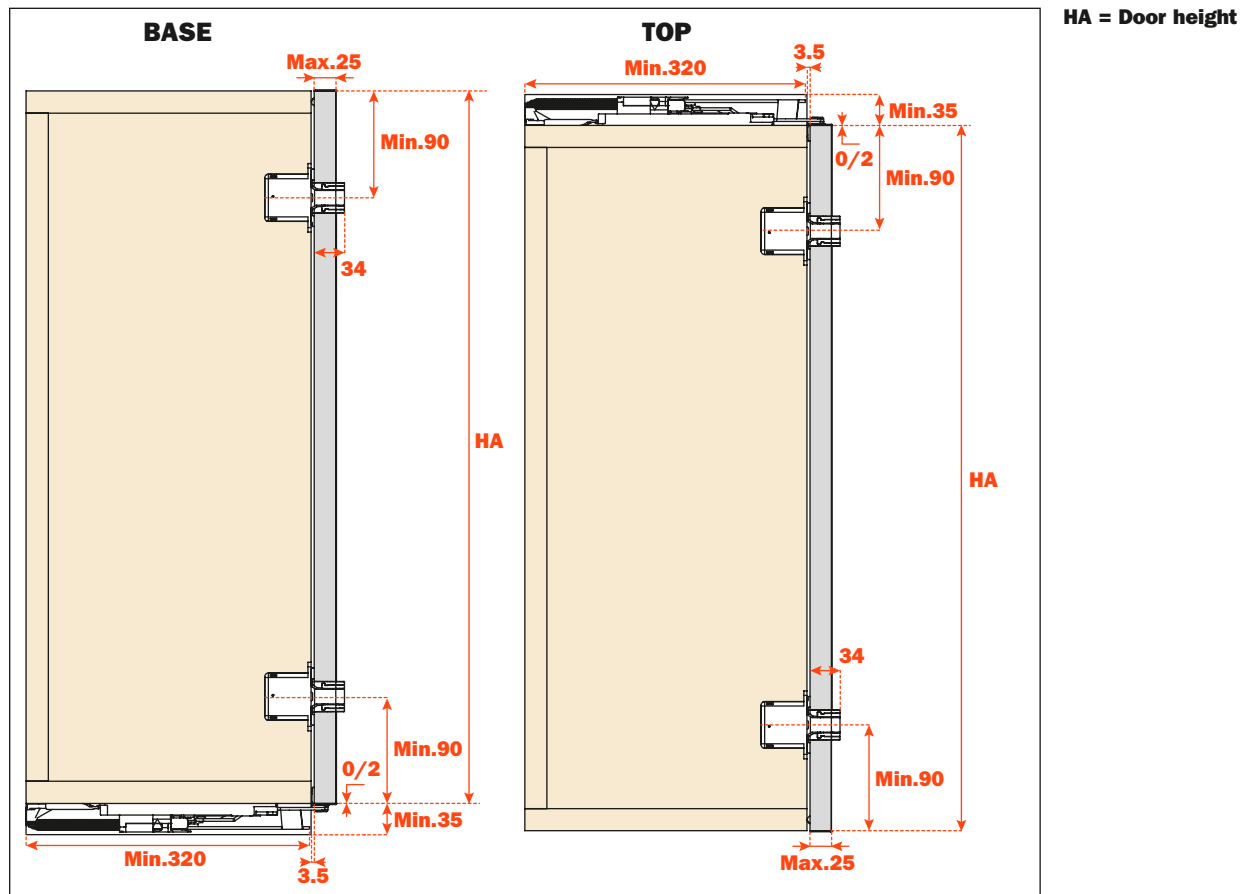
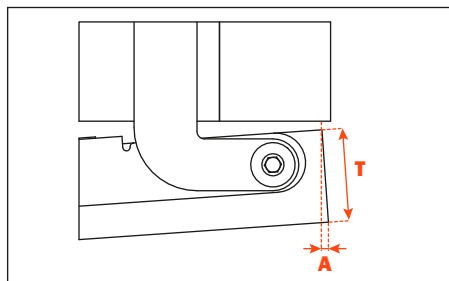


Folder • CONECTA HINGES

Space required to accommodate the system and position of the CONECTA HINGES

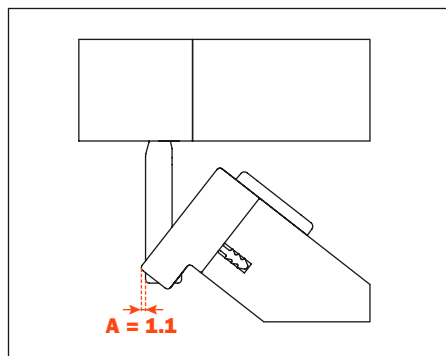


Reveal required for the opening of the INTERNAL door TL2 for wood door

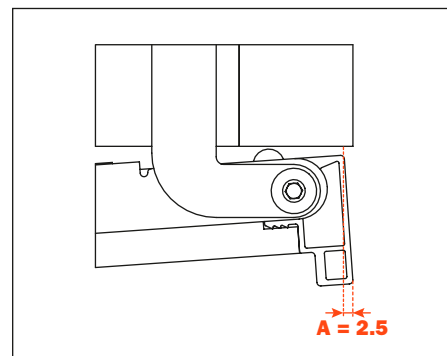


Door thickness T	Space needed to open the door A
18 mm	1.7 mm
25 mm	2.3 mm

Reveal required for the opening of the EXTERNAL door TL1 for wood door with profile YE79KITE710_A and for aluminum-framed glass door with profile YE79KITE700_A



Reveal required for the opening of the INTERNAL door TL2 for wood door with profile YE79KITE710_A and for aluminum-framed glass door with profile YE79KITE700_A



Assembly on cabinet side with CONECTA HINGES

Holder DQG5B

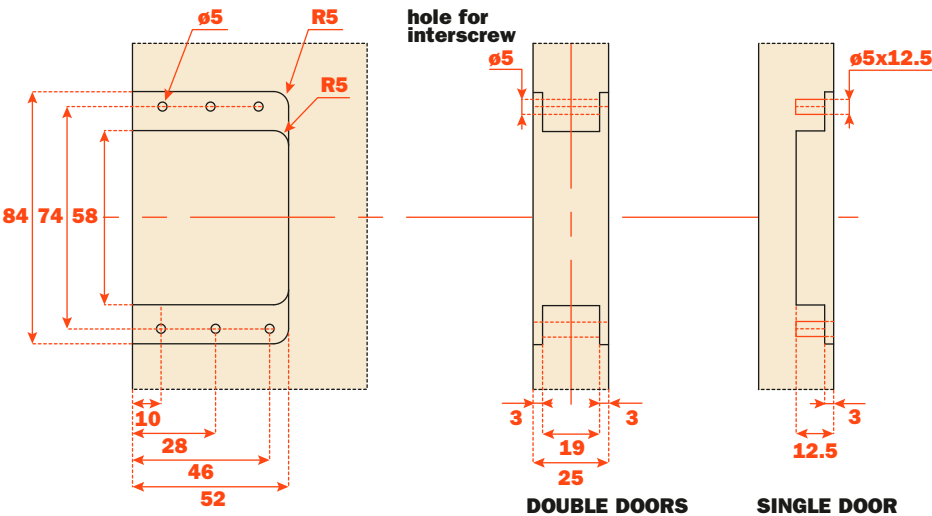


- For single door
- For double doors and 25-mm side thickness

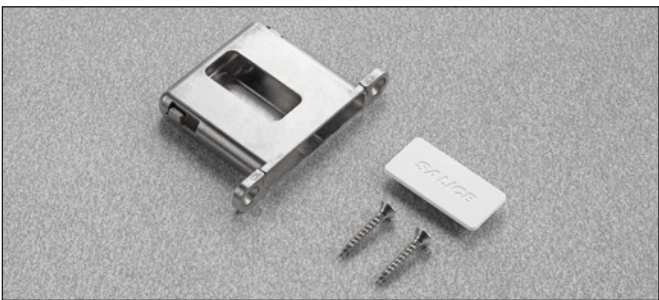
To be screw-fixed to the cabinet side:

- For single door with Euro screws, drilling $\varnothing 5 \times 12.5$ mm
- For double doors with $\varnothing 5$ mm interscrews
- Fixing screws and cover caps included in packaging

- Door overlay on hinged side **D1 = 10 mm**



Holder DQG3B

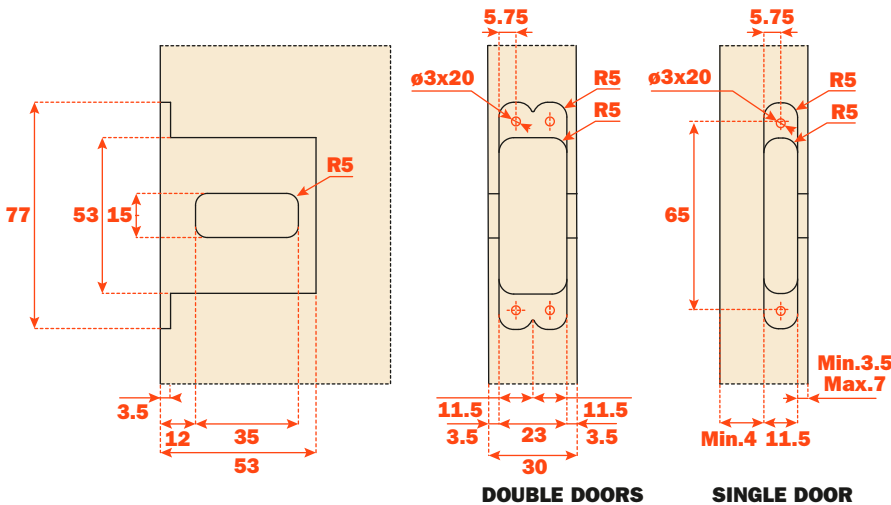


- For single door
- For double doors and 30-mm side thickness

To be screw-fixed to the cabinet side:

- For single door and double doors with $\varnothing 4 \times 25$ mm screws
- Fixing screws and cover caps included in packaging

- Door overlay on hinged side **D1 = see chart**



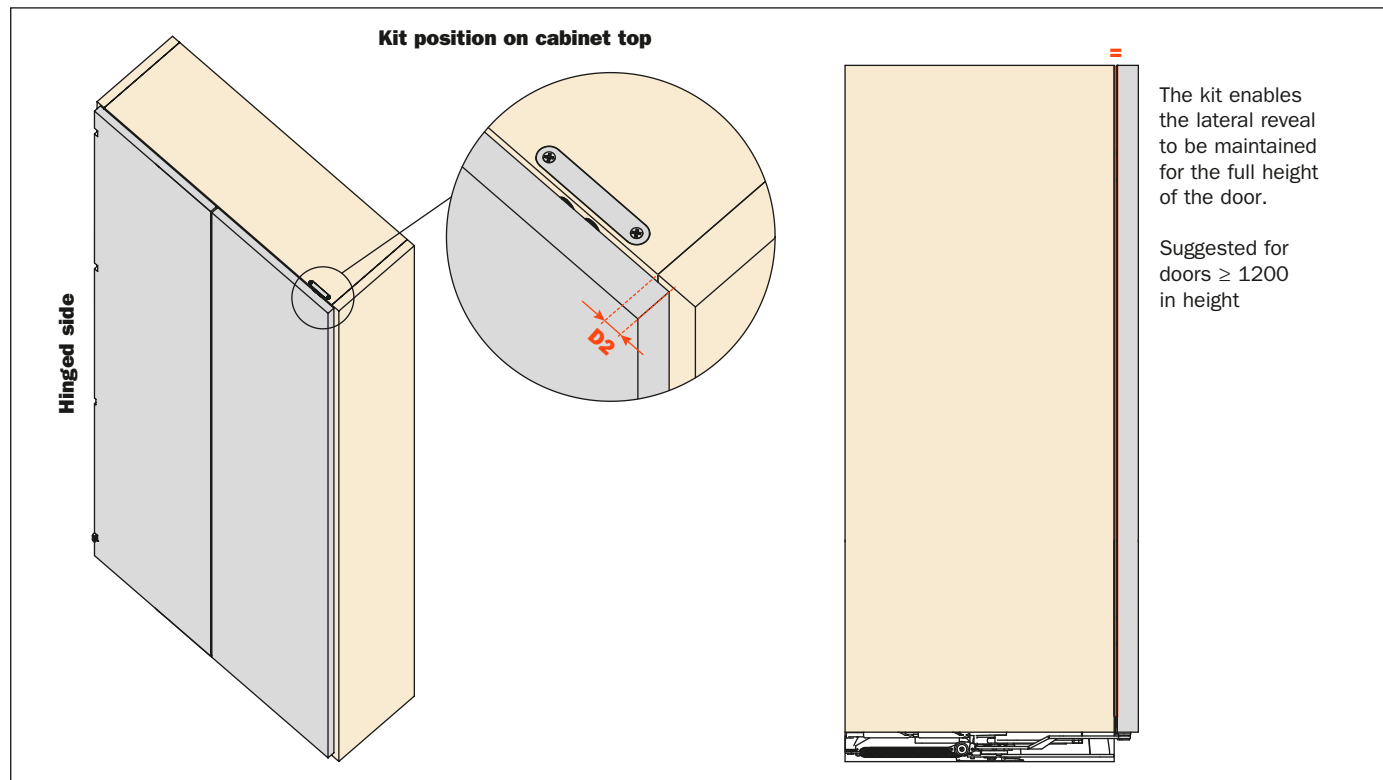
Overlay D1 with single door

Drillings	Overlay D1	Side thickness Min.
3.5 mm	12.5 mm	19 mm
4.5 mm	13.5 mm	20 mm
5.5 mm	14.5 mm	21 mm
6.5 mm	15.5 mm	22 mm
7 mm Max.	16 mm	22.5 mm

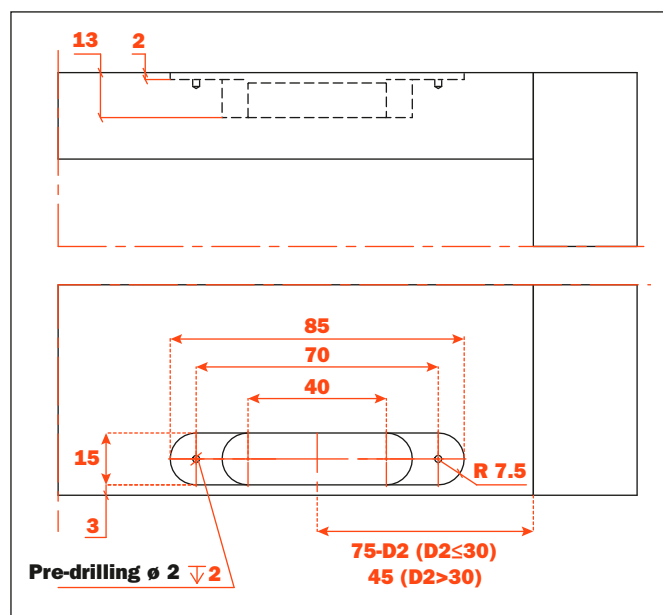
Folder • BASE - Corner alignment magnet kit

Corner alignment magnet kit YE79KITB1000A

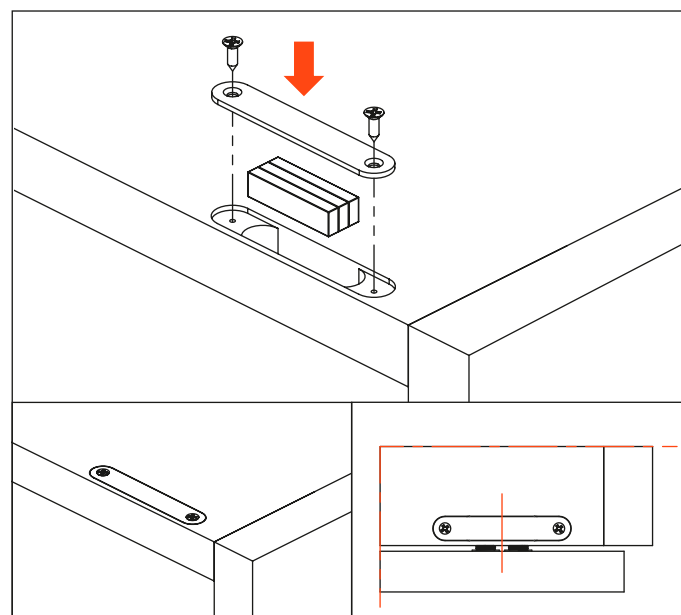
The corner alignment magnet kit for **BASE** version is suggested for doors ≥ 1200 in height to allow an optimal door closing.



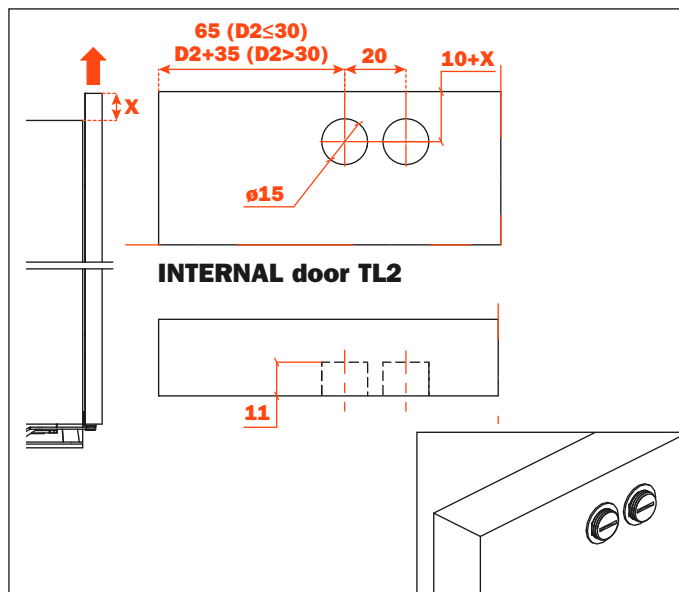
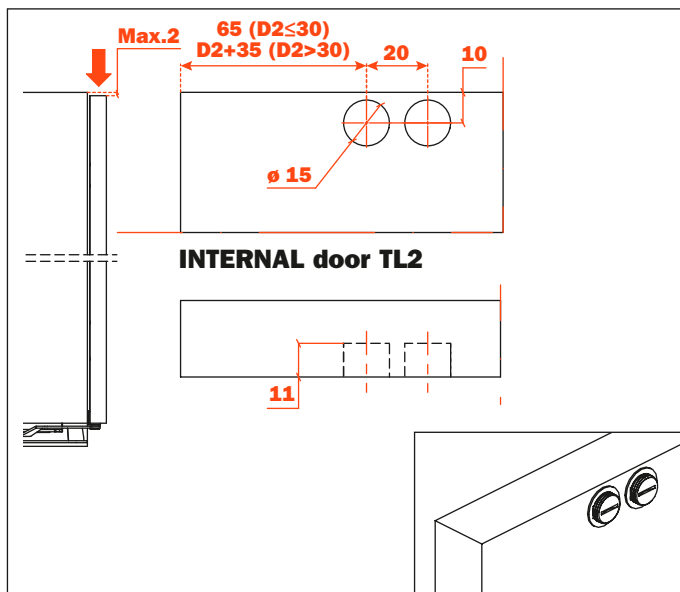
Cabinet top



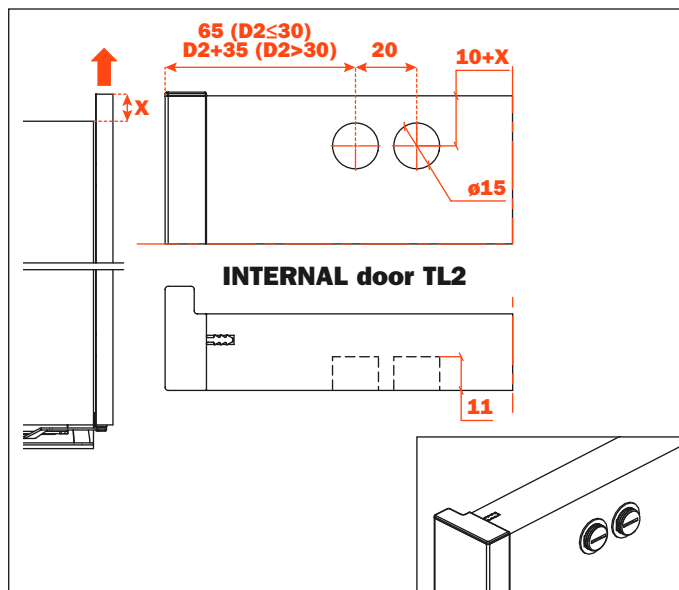
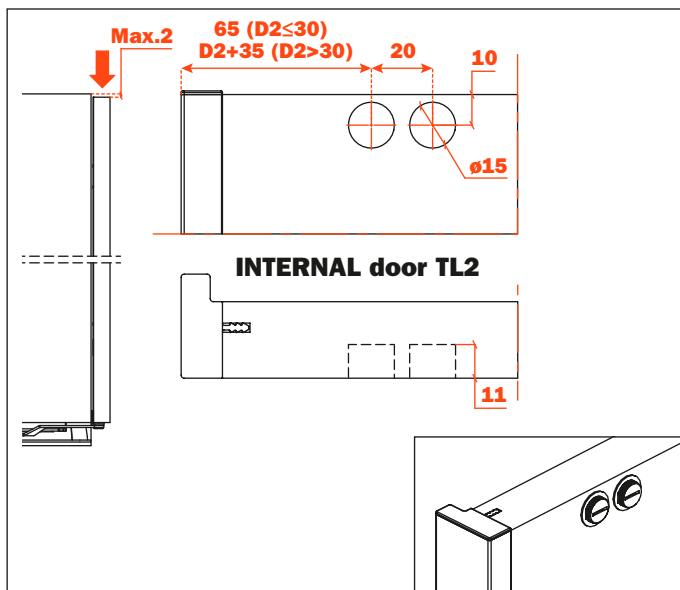
Corner alignment magnet kit assembly.
Insert the magnets and lock the plate with the screws.



Assembly on wood door

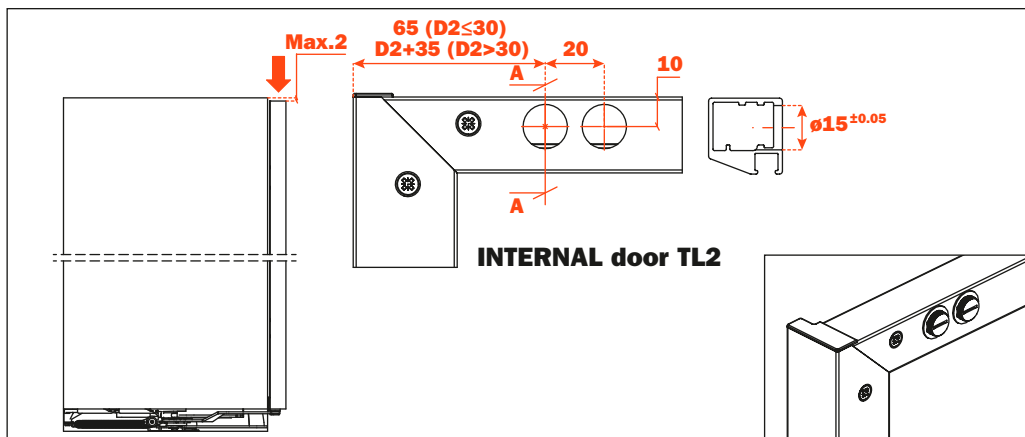


Assembly on aluminum-framed wood door with profile YE79KITE710_A



Assembly on aluminum-framed door with profile YE79KITE700_A

For BASE version do not use any corner alignment magnet kit if the aluminum-framed door protrudes beyond the cabinet top.

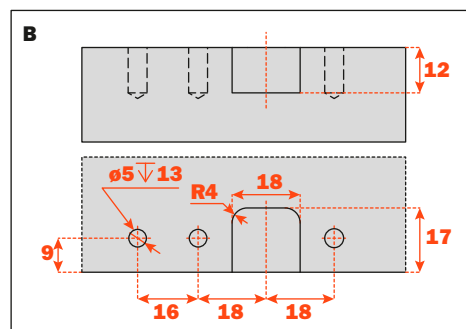
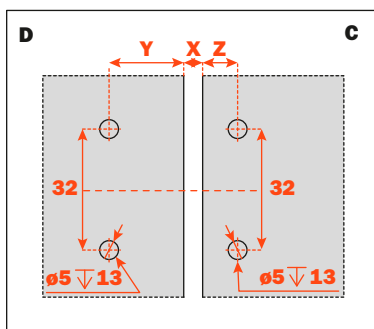
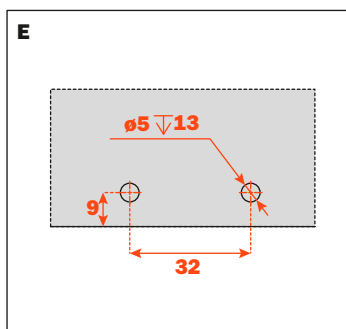
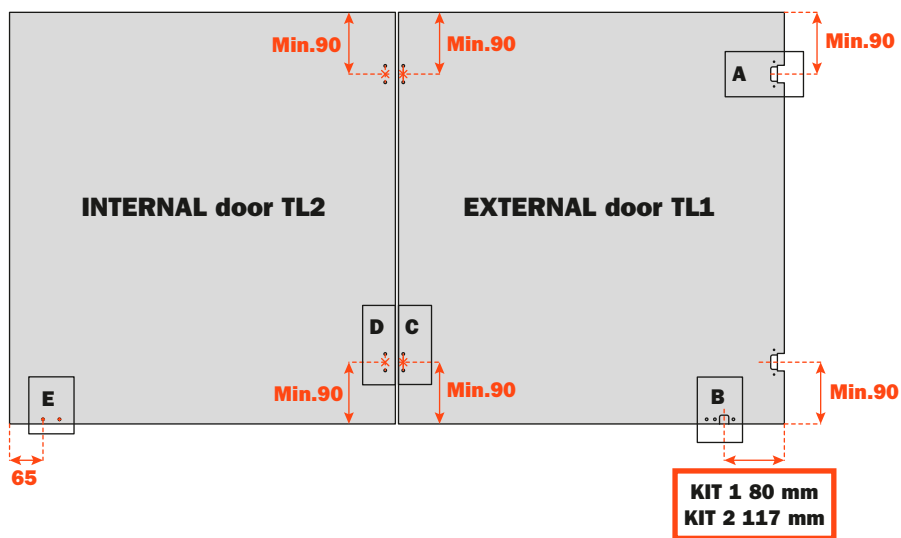
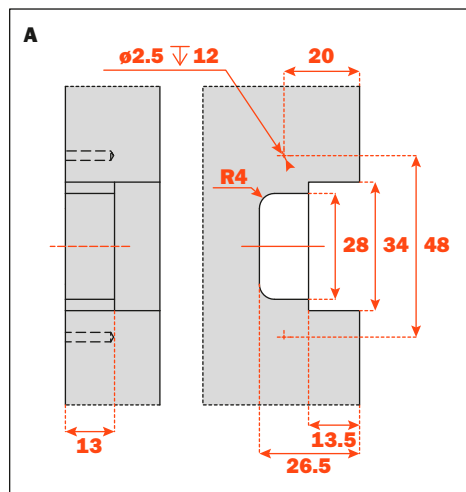


Folder • BASE

Assembly on wood doors with CONECTA HINGES

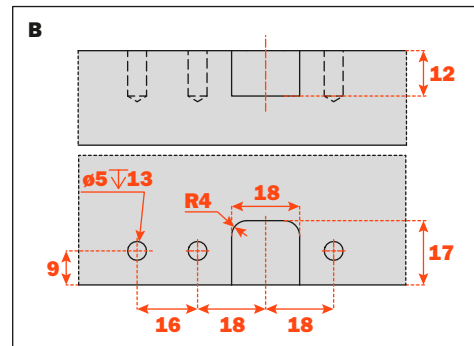
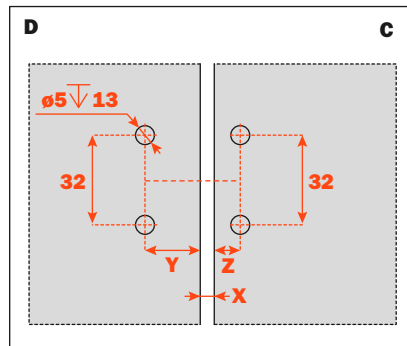
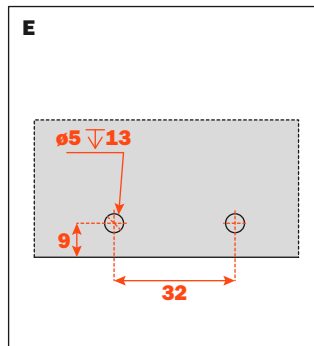
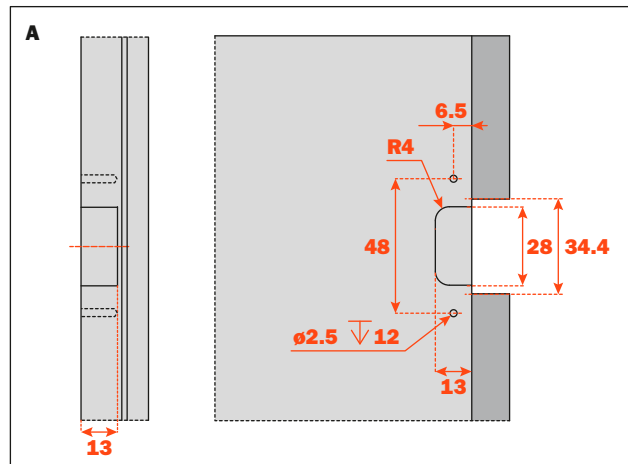
Drawing shows left-hand assembly.

For right-hand, invert the assembly instructions.



X (mm)	Y (mm)	Z (mm)
3	20.75	10.25
4	20.25	9.75
5	19.75	9.25

**Drawing shows left-hand assembly.
For right-hand, invert the assembly instructions.**



X (mm)	Y (mm)	Z (mm)
3	20.75	10.25
4	20.25	9.75
5	19.75	9.25

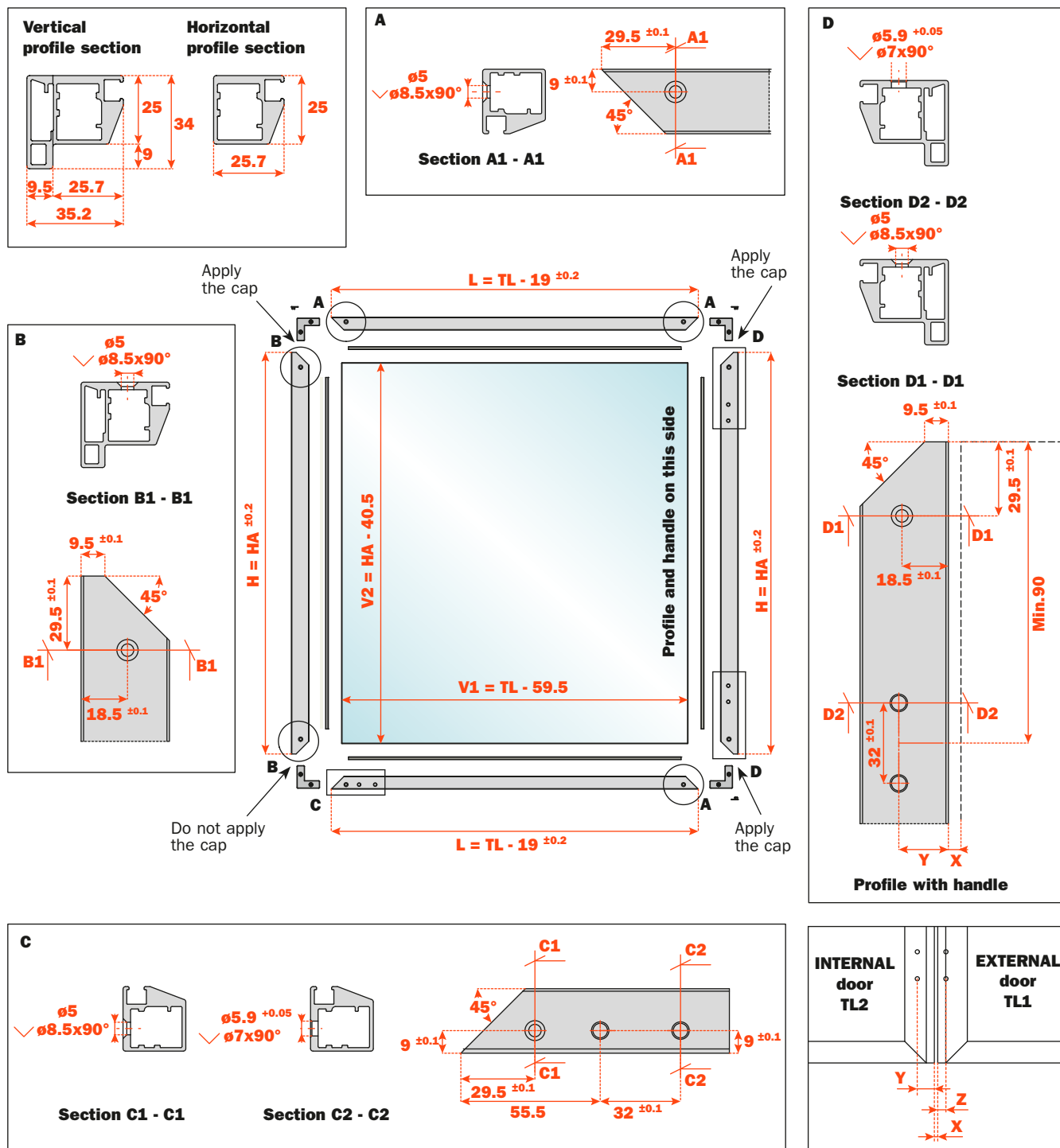
Folder • BASE

Assembly on aluminum-framed INTERNAL door (TL2) with profile YE79KITE700_A with CONECTA HINGES

Use the M4 metric bushels provided in the hardware kit to fix the center hinges and the folding arm (as shown in C2-C2 and D2-D2 sections).

Drawing shows left-hand assembly.

For right-hand, invert the assembly instructions.

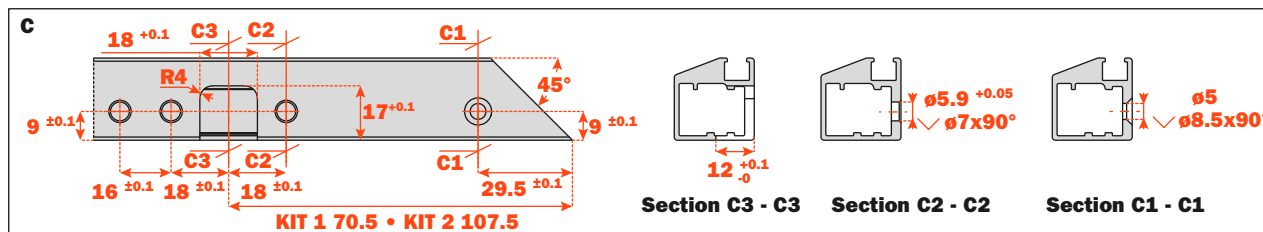
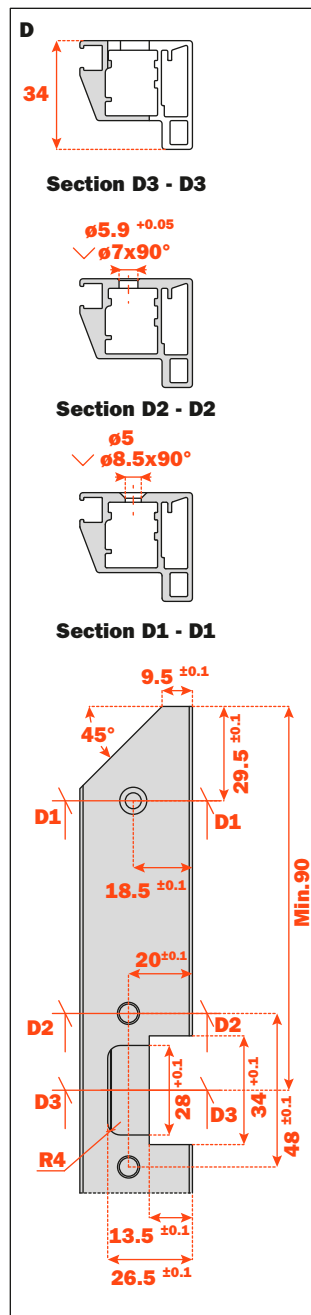
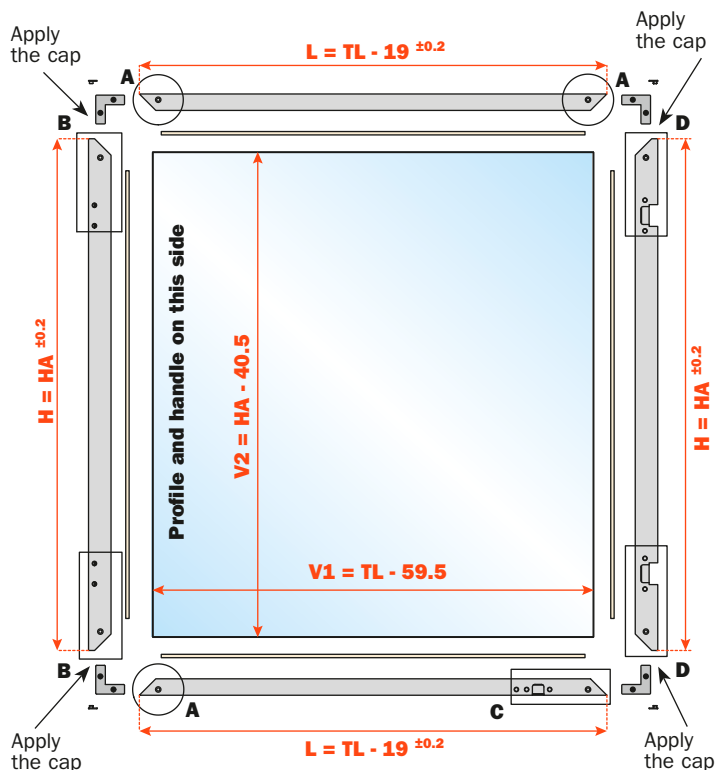
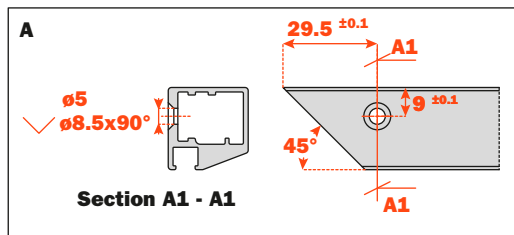
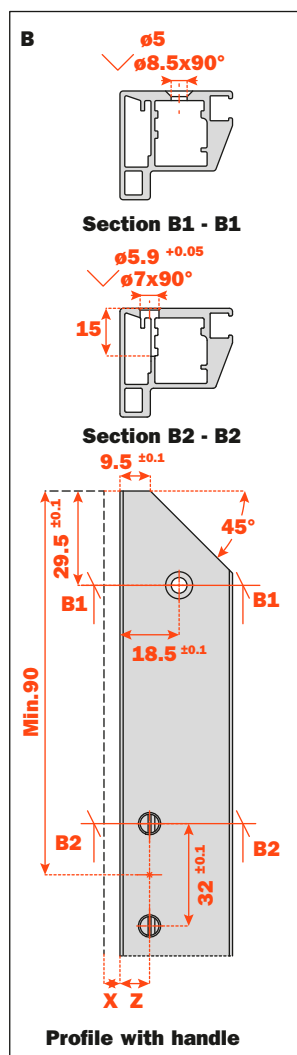
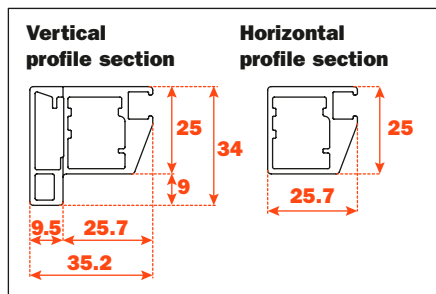


X (mm)	Y (mm)	Z (mm)
3	20.75	10.25
4	20.25	9.75
5	19.75	9.25

Assembly on aluminum-framed EXTERNAL door (TL1) with profile YE79KITE700_A with CONECTA HINGES

Use the M4 metric bushels provided in the hardware kit to fix the side hinges, the center hinges and the folding arm (as shown in B2-B2, C2-C2 and D2-D2 sections).

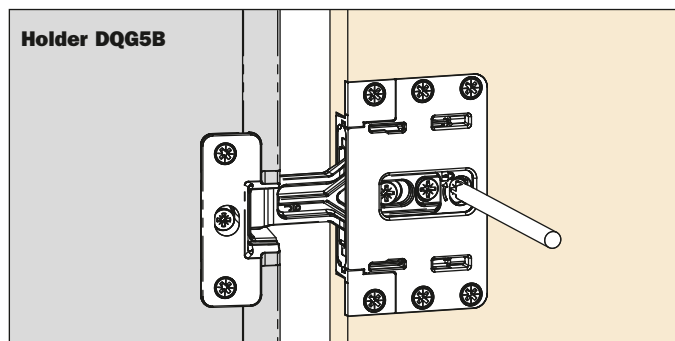
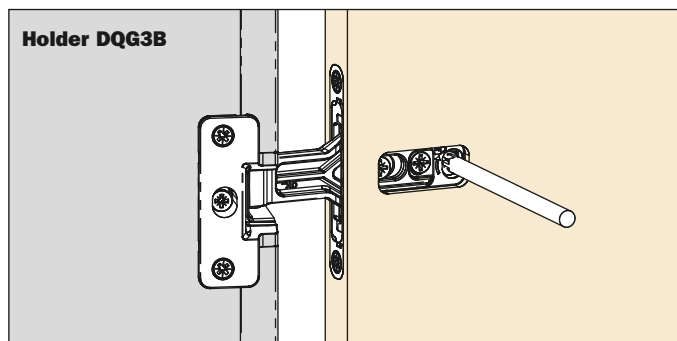
Drawing shows left-hand assembly.
For right-hand, invert the assembly instructions.



Folder • CONECTA HINGES

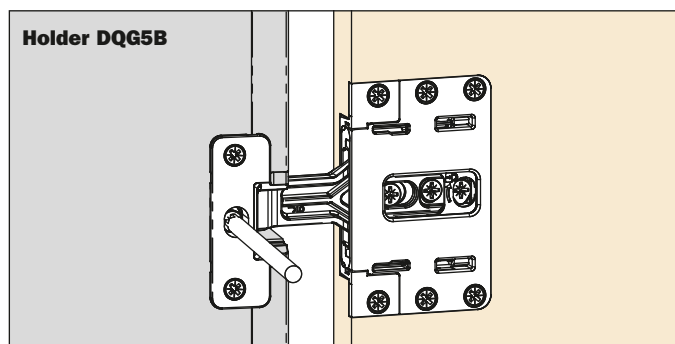
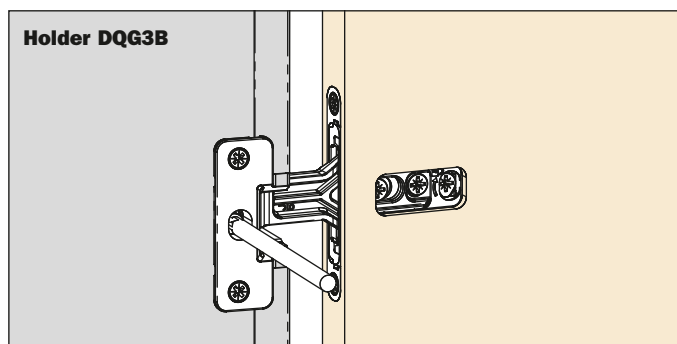
Assembly

Fully insert the hinge into the holder.
Once fully inserted, lock the hinge into place using the back cam.

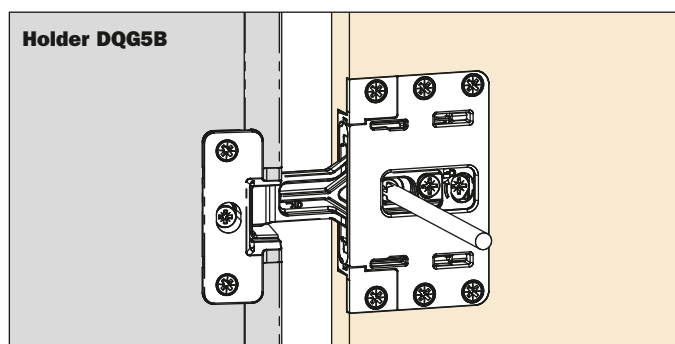
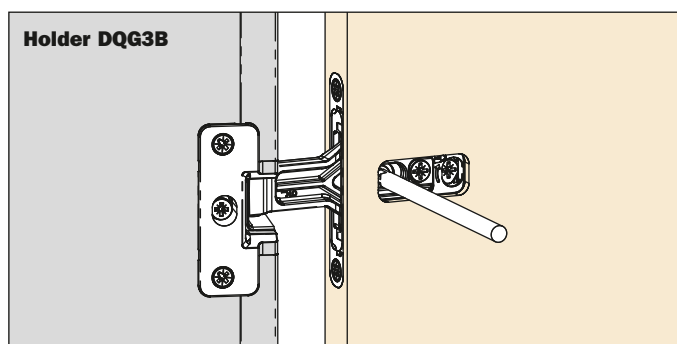


Adjustments

Sideways adjustment -2 +2 mm



Height adjustment -2.5 +2.5 mm



Depth adjustment 0 +3 mm

