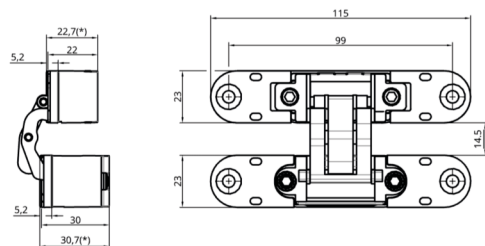
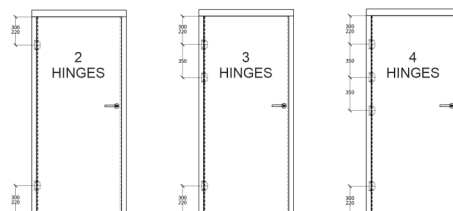




J115x23 INSTALLATION INSTRUCTIONS



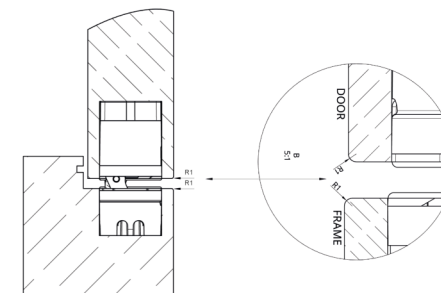
HINGE DIMENSIONS



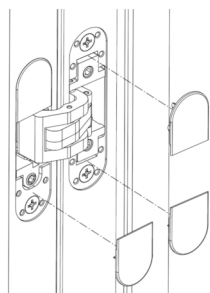
HINGES ARRANGEMENT



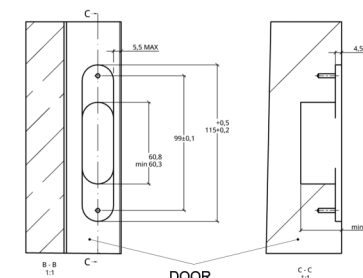
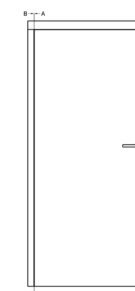
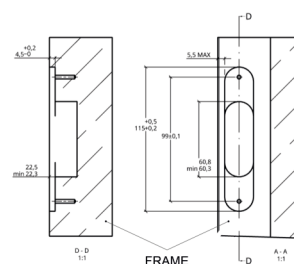
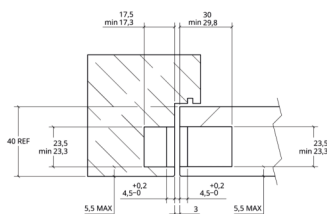
HINGES POSITION



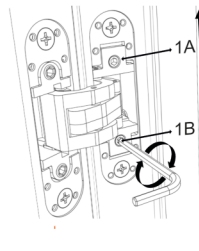
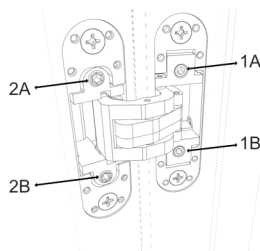
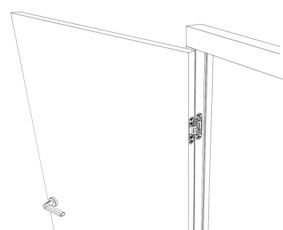
RADIUS R1



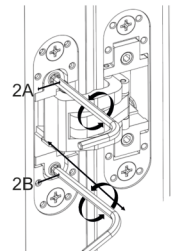
COVERS



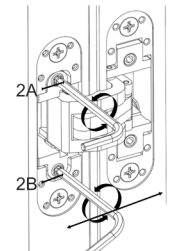
MILLING DIMENSIONS



HIGH



DEPTH



SIDE

ADJUSTMENTS

For the adjustment you will need a 4 mn Allen key

Heigh adjustment :

- Make sure that the screw 1A is flush with the front surface of the hinge
- Turn the screw 1B by half a turn on each hinge, then again to reach the good position
- The maximum adjustment of this hinge is $\pm 2\text{mm}$

Side and depth adjustment.

- For these both adjustments, it's made simultaneously with same eccentric screws 2A and 2B
- Turn simultaneously the screws 2A and 2B on each hinge and screwed it evenly
- The maximum adjustment for the Depth is $\pm 1\text{ mm}$, and $\pm 2\text{ mm}$ for the side

At the end you will notice a resistance on each screw

When the adjustment is complete, put the covers back in place