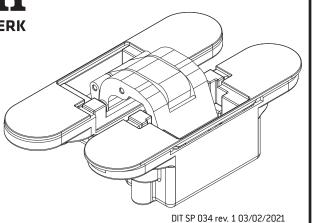
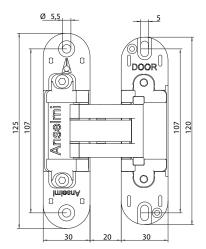
# **Anselmi**

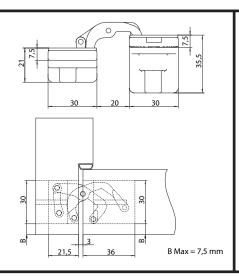
MEMBER OF SIMONSWERK

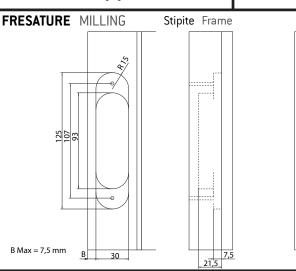
Anselmi & C. srl 31056 Roncade (Treviso) via Ca' Morelli 19 tel. +39 0422 707 426 fax +39 0422 840 836 www.anselmisrl.it

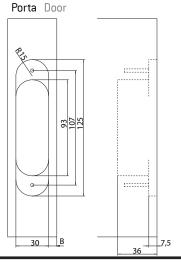




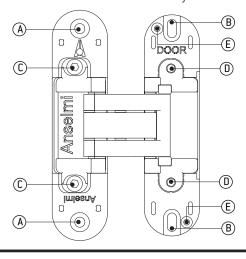
## AN 172 3D







#### ISTRUZIONI REGOLAZIONE Adjustment Instructions



A Foro viti di fissaggio della cerniera allo stipite. Fixing hole for the hinge to the frame.

B Fori asolati per regolazione verticale e fissaggio alla porta. Oval holes for vertical adjustment and fixing to the door.

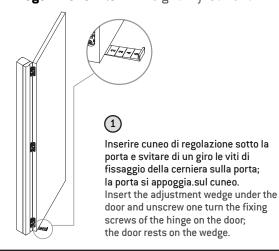
C Vite di fissaggio regolazione profondità. Fixing screw of

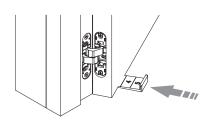
Fixing screw of depth adjustment.

D Vite per regolazione laterale. Screw for lateral adjustment.

E Vite opzionale D. 3 mm per fissaggio verticale porta.
Optional D. 3 mm screw for vertical fixing of the door.

#### Regolazione Altezza Height Adjustment

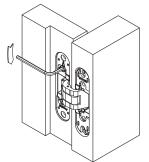






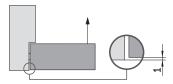
Spingere il cuneo sotto la porta sino a raggiungere la luce da terra desiderata; bloccare nuovamente le viti.
Slide the wedge under the door until achieve the desired measure from the ground; re-lock the screws.

#### Regolazione Profondità Depth Adjustment



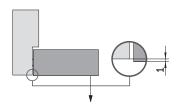


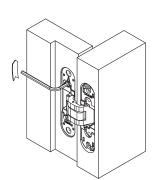
Svitare le viti C di un giro. Unscrew the C screws one turn.





Agendo manualmente nella direzione della freccia la porta trasla di 1 mm. Acting manually in the arrow direction the door shifts 1 mm.





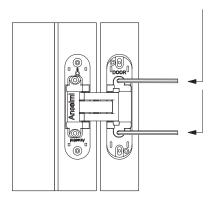


Fissare entrambe le viti C. Fix the two C screws.

### Regolazione Laterale Side Adjustment

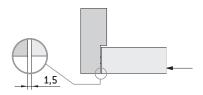


Agire sulle viti D. Act on D screws.



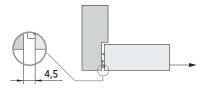


Agendo sulle viti D in senso orario la porta trasla di - 1,5 mm. Acting on the D screws clockwise the door moves to - 1,5 mm.





Agendo sulle viti D in senso antiorario la porta trasla di + 1,5 mm. Acting on the D screws counterclockwise the door moves to + 1,5 mm.





Agire sulle viti di regolazione laterale D, agendo in modo alternato ed uguale su entrambe le viti per al massimo un giro completo.
Rotate the lateral adjustment screws D, rotating alternately and equally on both screws for a maximum of one complete turn.