

## **ALFA SRL**

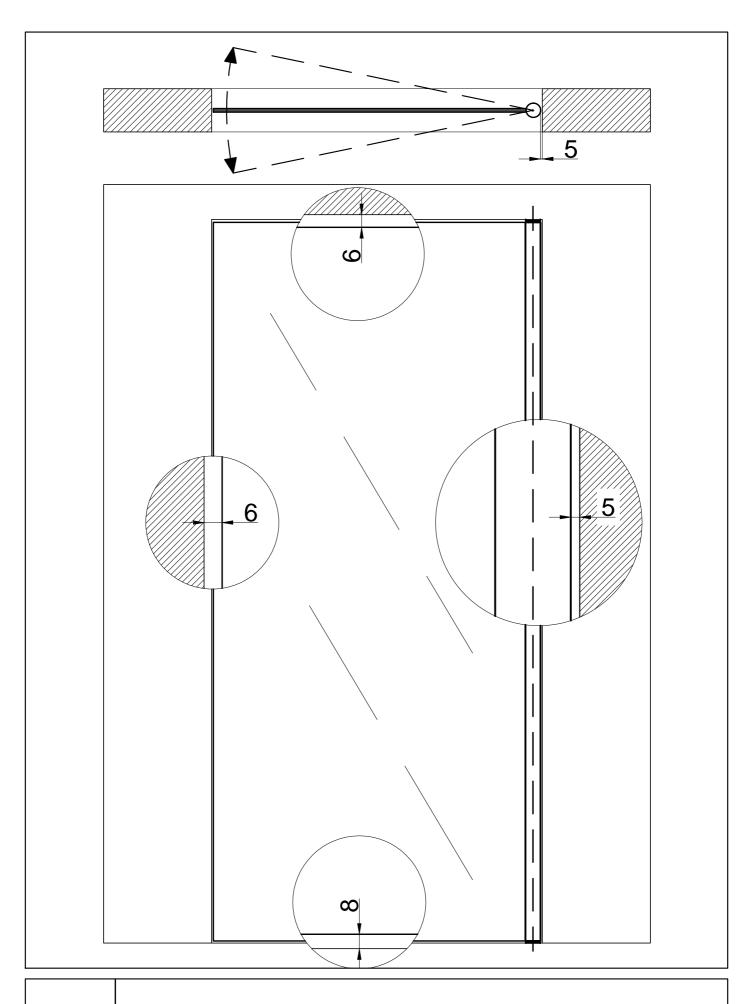
## ZENITH D - INSTALLATION INSTRUCTIONS

update 1.1 03/2018

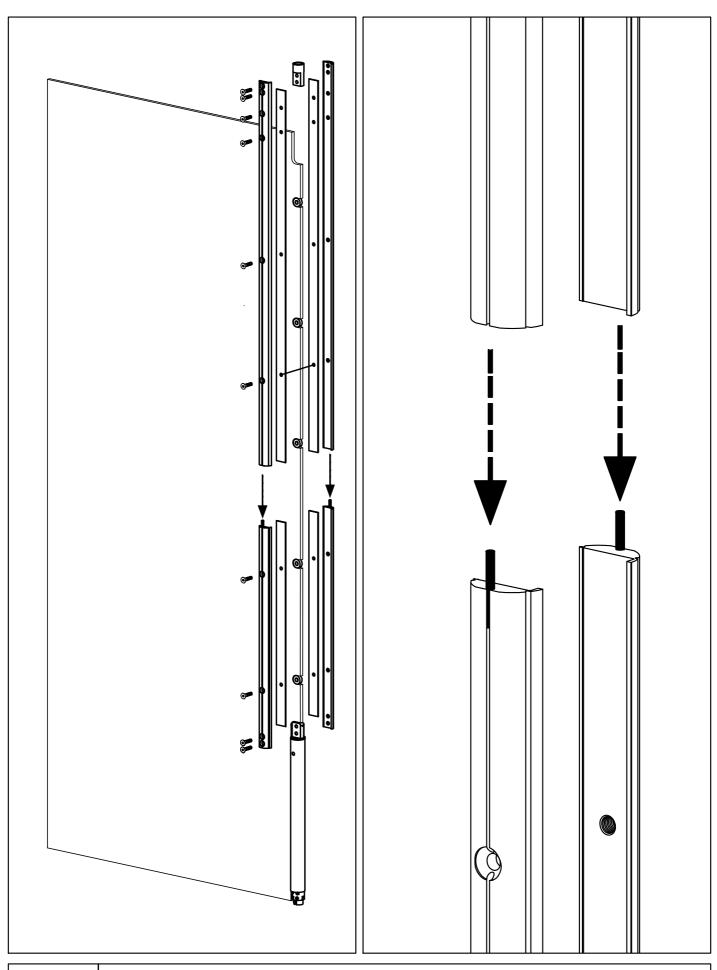
GLASS DOOR solutions D1 and DD1

solutions D1 L and DD1 L

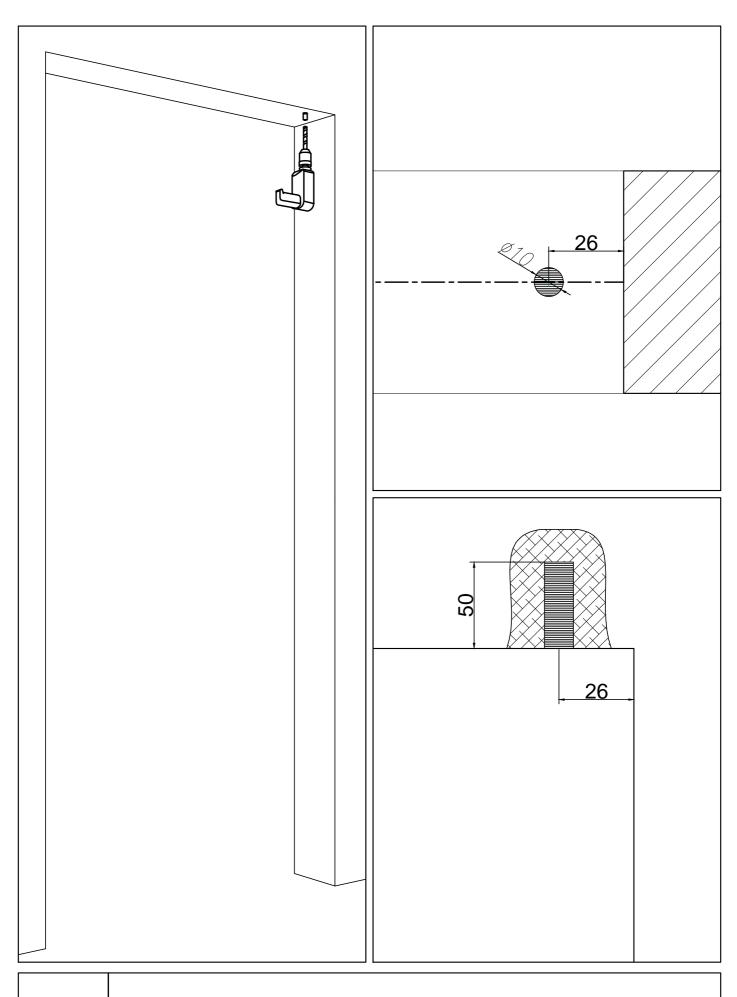
- ZENITH D1 -INSTALLATION INSTRUCTIONS GLASS DOOR



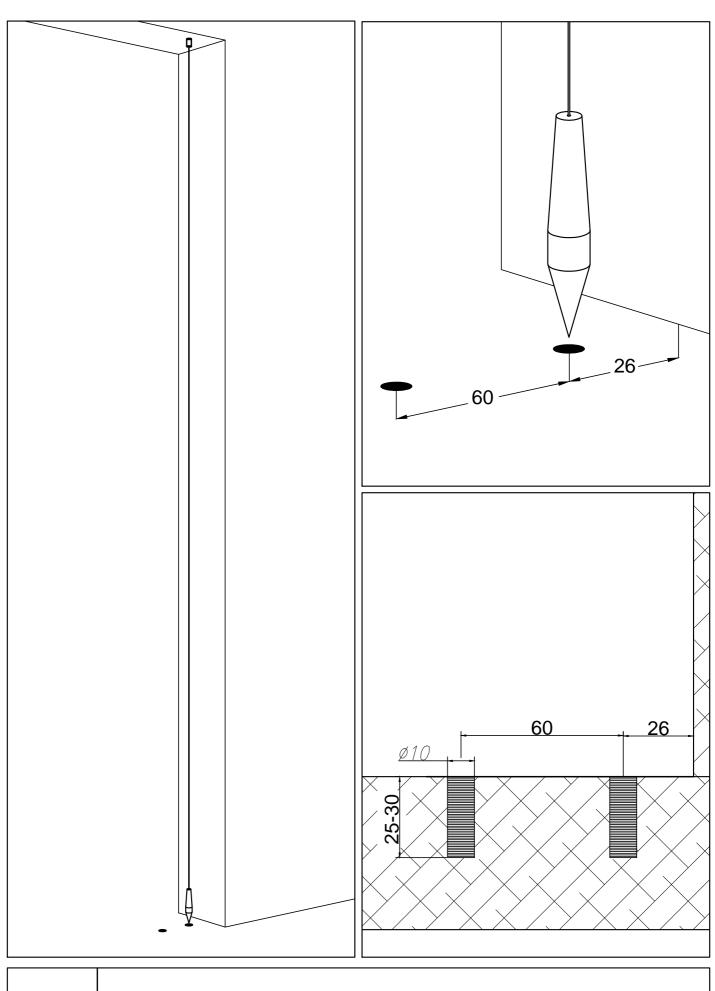
D1.01 | ZENITH D1 - APPLICATION ON SINGLE GLASS DOOR



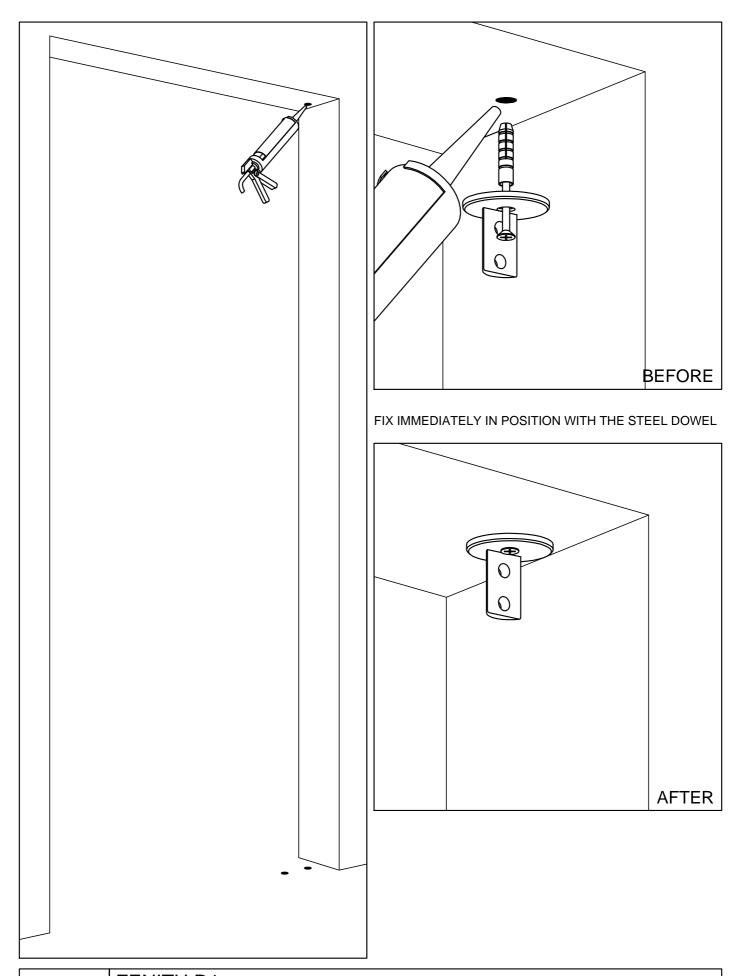
ZENITH D1 - BEFORE THE INSTALLATION OF THE DOOR, FASTENING ALUMINIUM BARS AND MOUNTING THE SYSTEM ON THE GLASS DOOR



D1.03 ZENITH D1 - HOLE FOR TOP WALL ACCESSORY

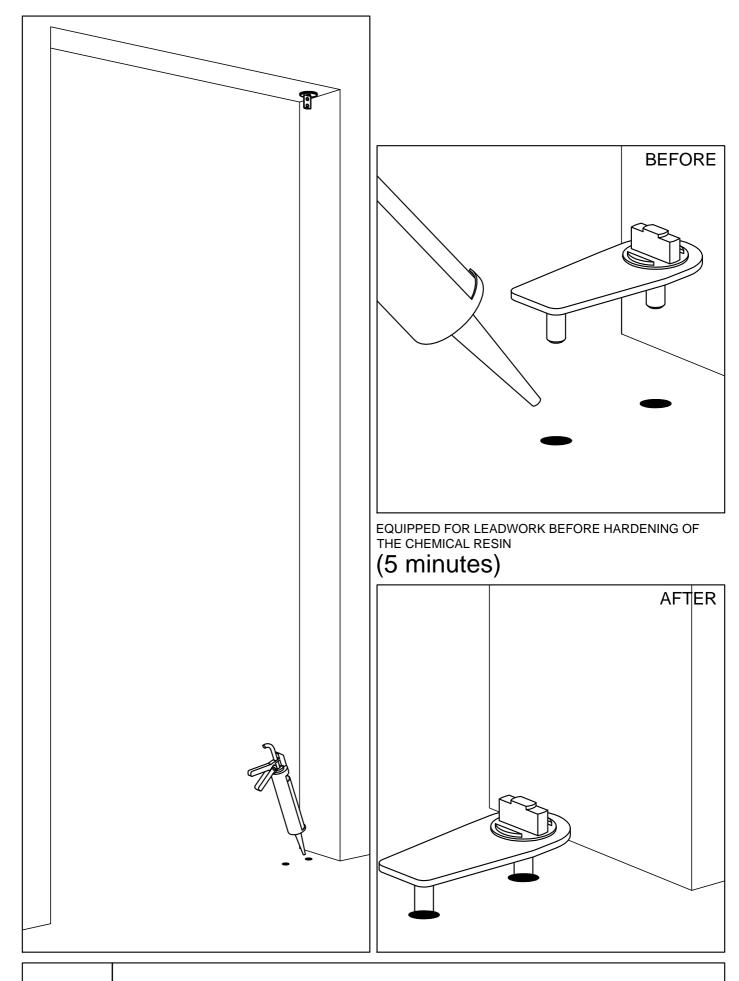


D1.04 ZENITH D1 - HOLE FOR BOTTOM ACCESSORY

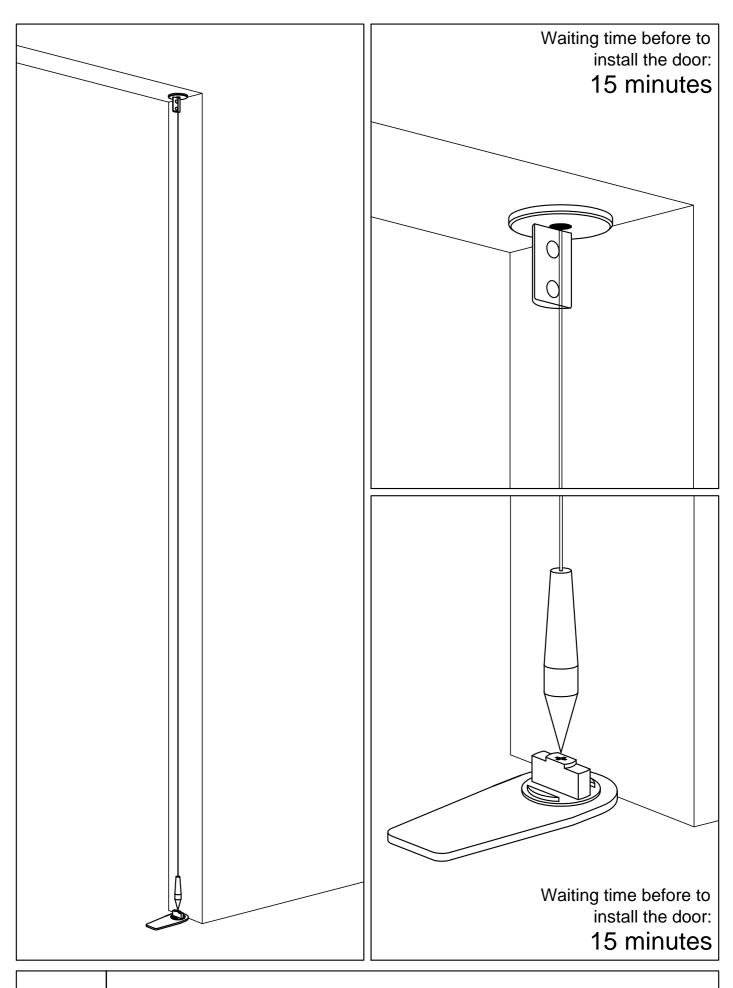


D1.05 ZENITH D1 - MAKE A GOOD CLEANING OF HOLES.

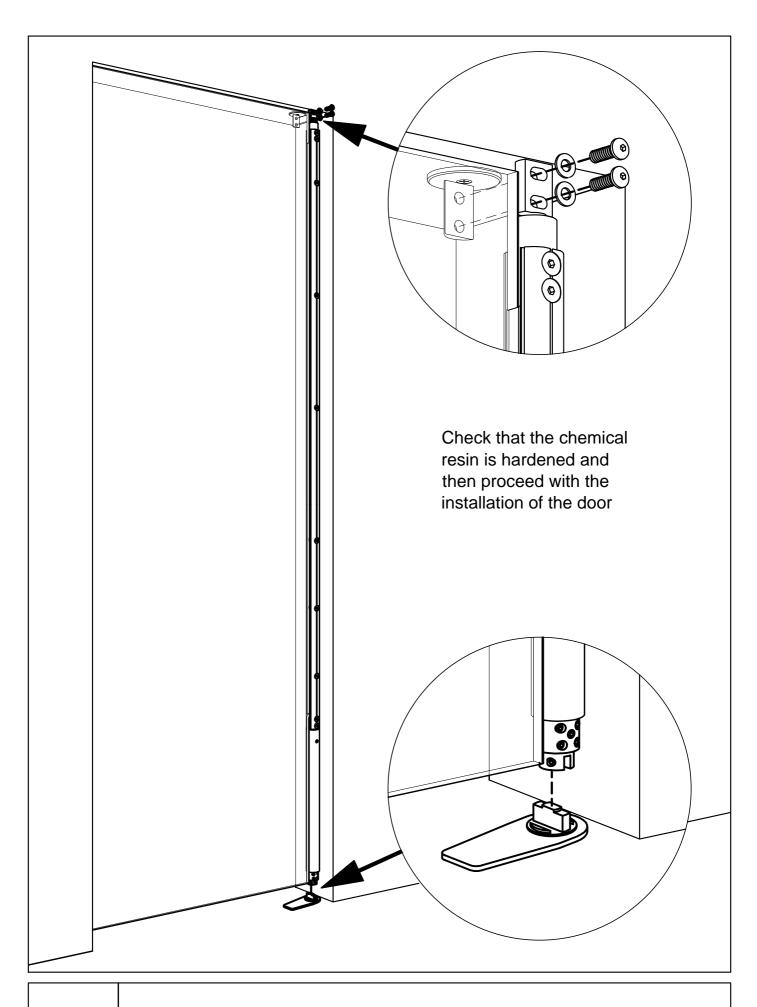
FILLED UP HOLES WITH A CHEMICAL RESIN TO FIX THE TOP ACCESSORIES (THE CHEMICAL RESIN FISHER FIS B 390 S IS SUGGESTING)



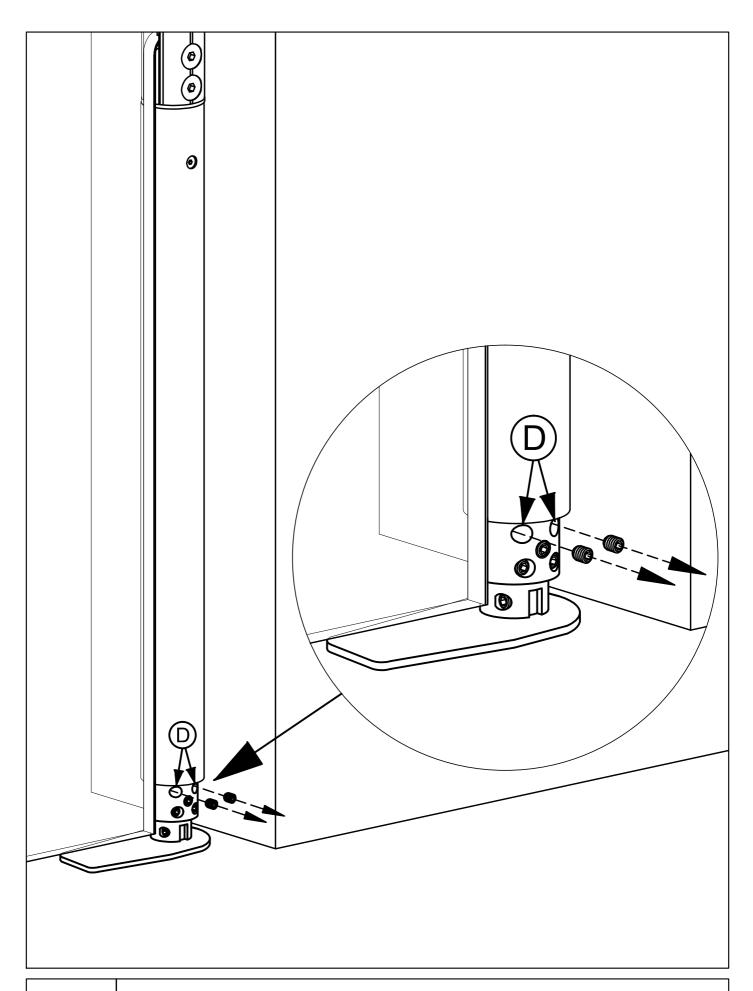
ZENITH D1 - FINALLY FILLED UP HOLES WITH A CHEMICAL RESIN TO FIX THE BOTTOM ACCESSORIES



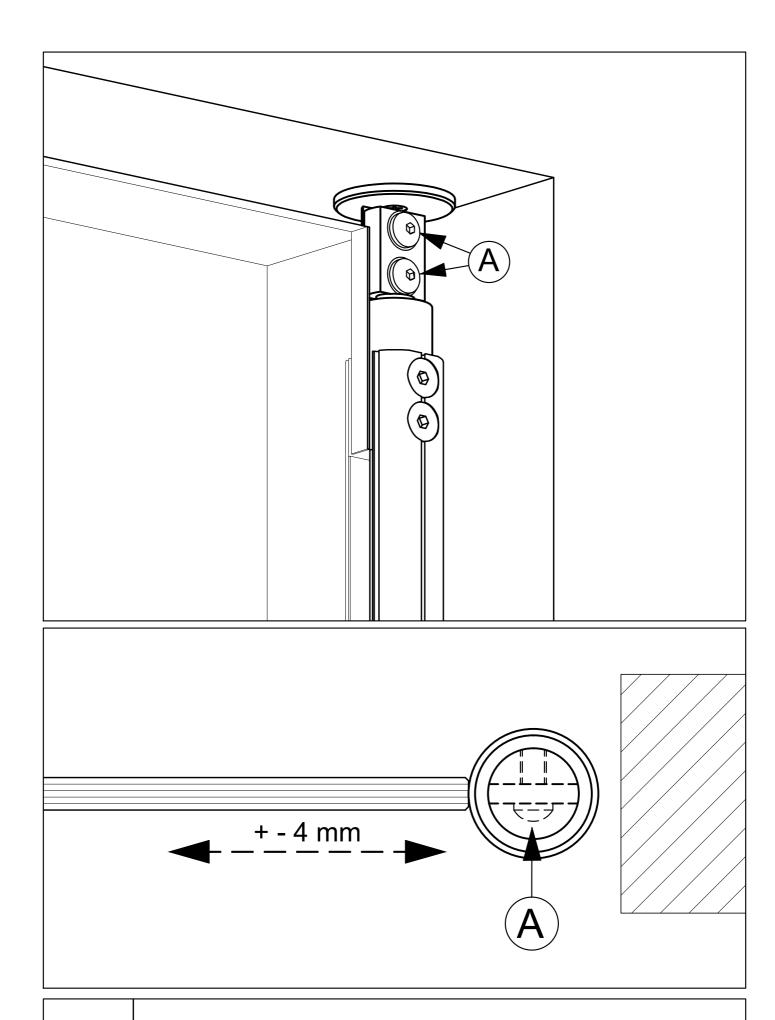
ZENITH D1 - TOP AND BOTTOM ACCESSORIES MUST BE PERPENDICULAR TO EACH OTHER.



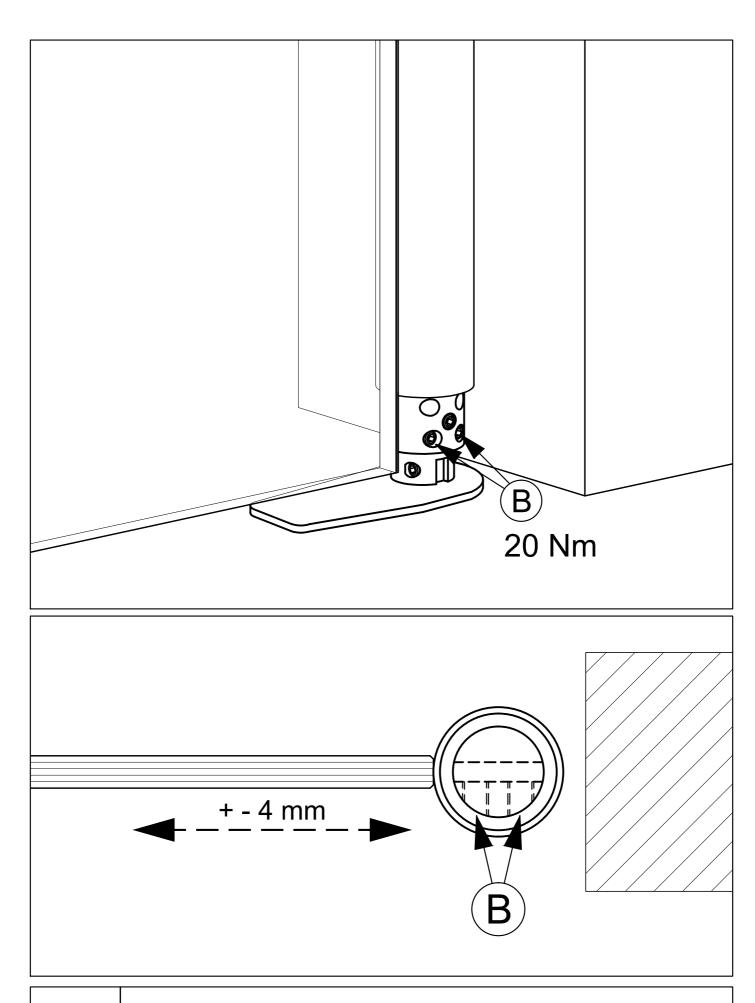
D1.08 ZENITH D1 - INSERT THE GLASS DOOR AS INDICATED.



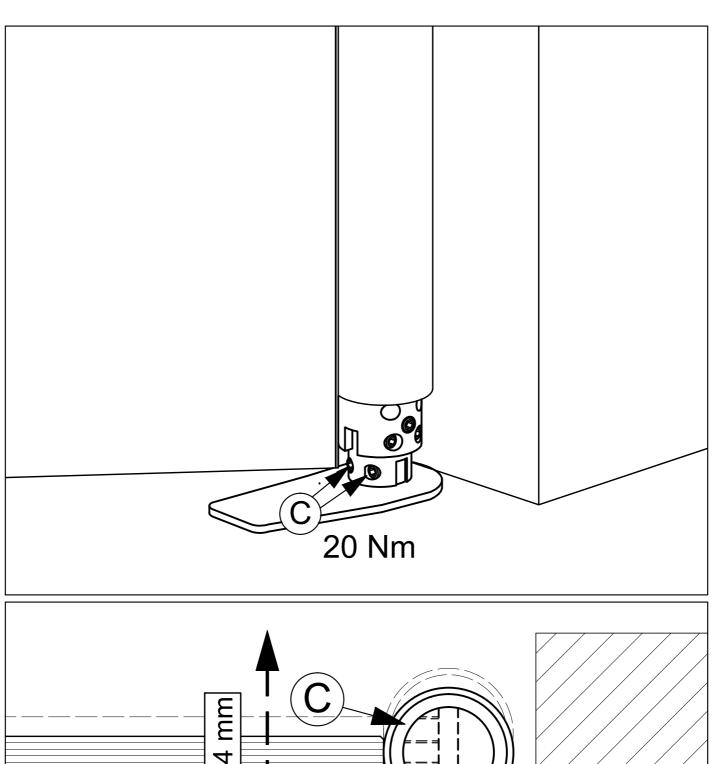
**ZENITH D1 -** TAKE OUT THE SCREWS "D" BEFORE TO MAKE THE ADJUSTMENT OF THE DOOR.

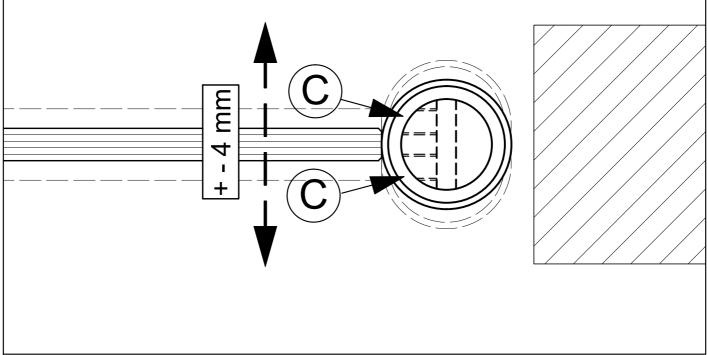


D1.10 ZENITH D1 - ADJUSTMENT "A" TOP HINGE

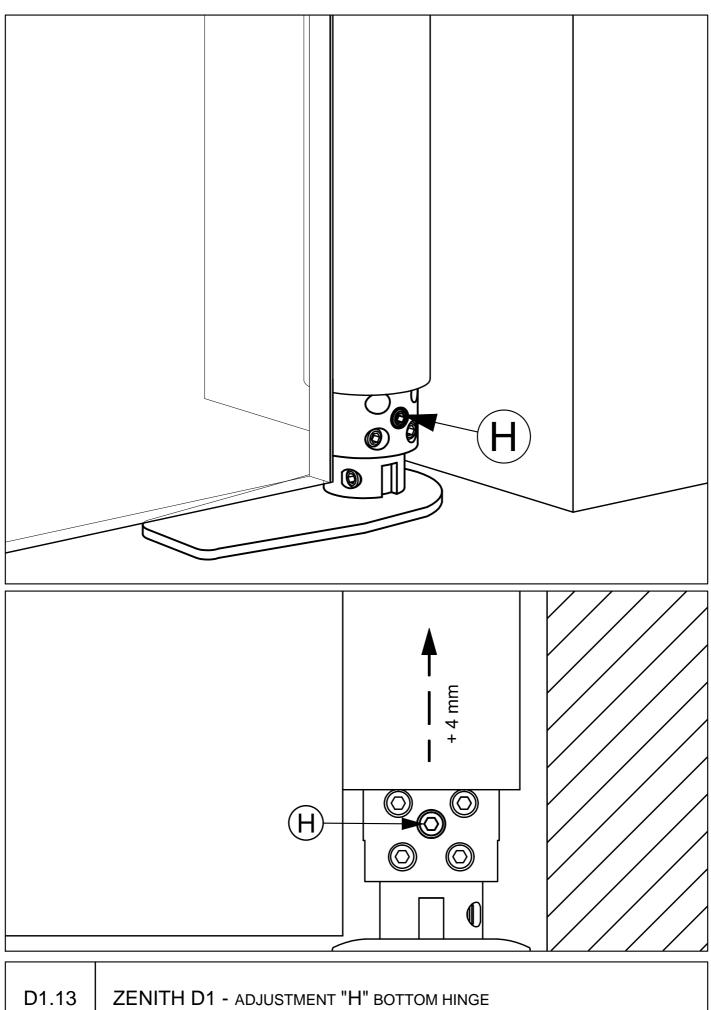


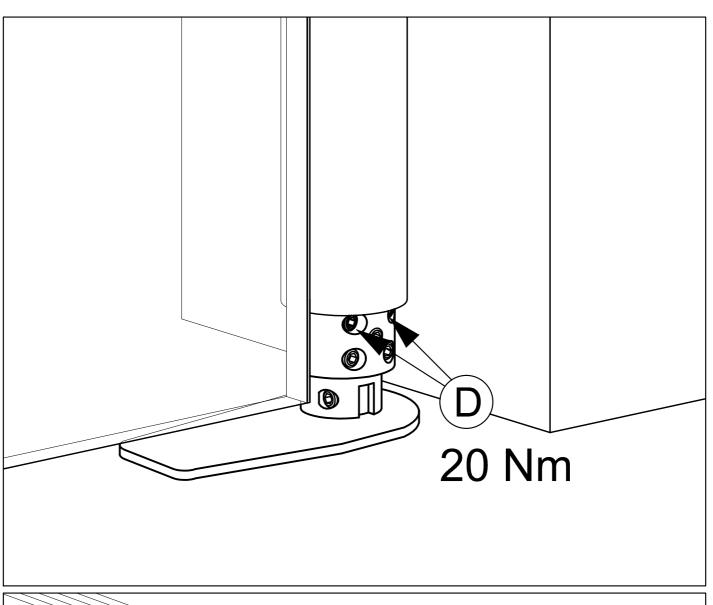
D1.11 ZENITH D1 - ADJUSTMENT "B" BOTTOM HINGE AND SCREW TIGHT NOT LESS THEN 20 Nm

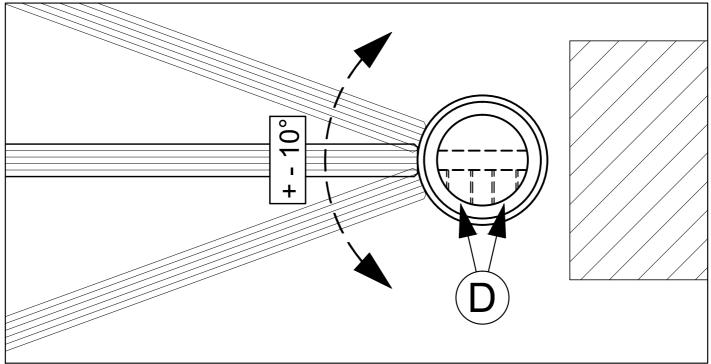




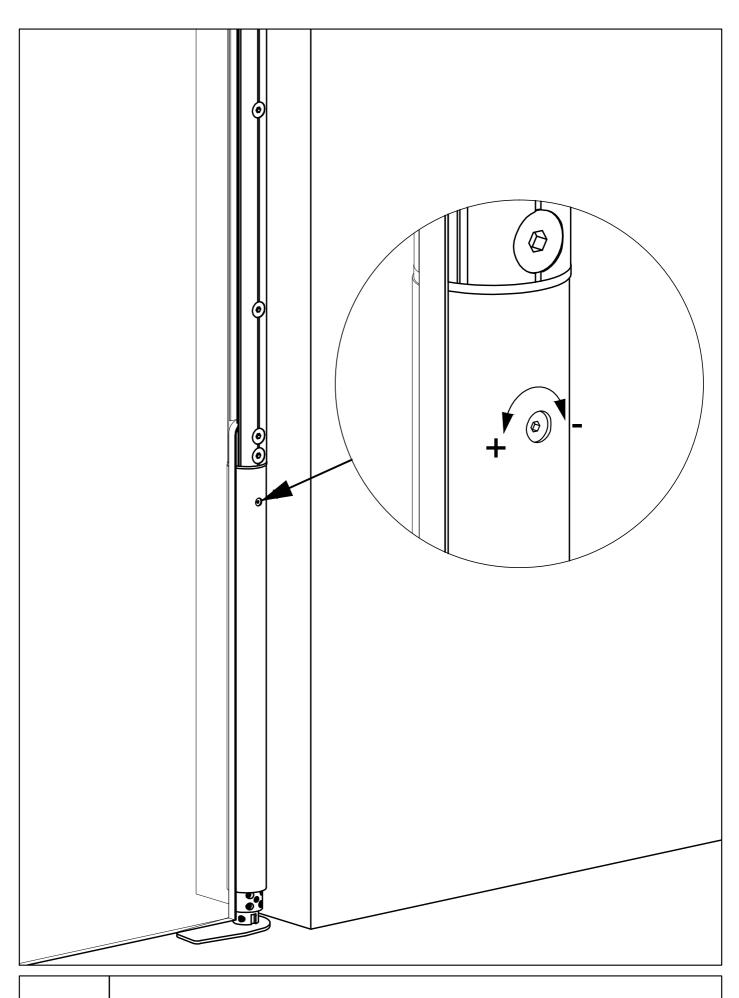
D1.12 ZENITH D1 - ADJUSTMENT "C" BOTTOM HINGE



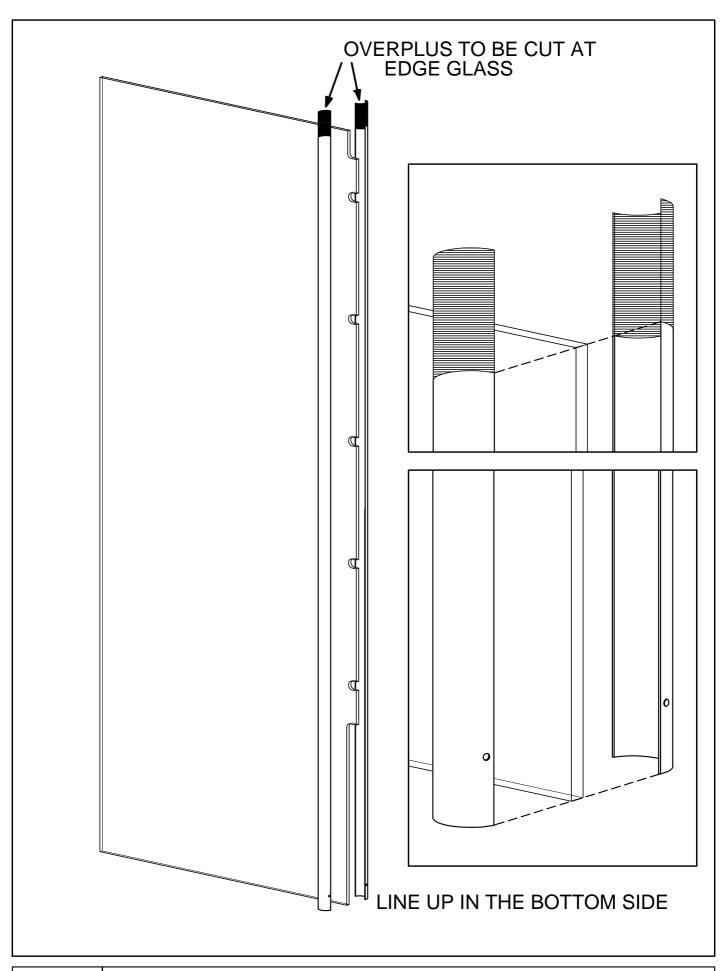




D1.14 ZENITH D1 - ADJUSTMENT "D" BOTTOM HINGE

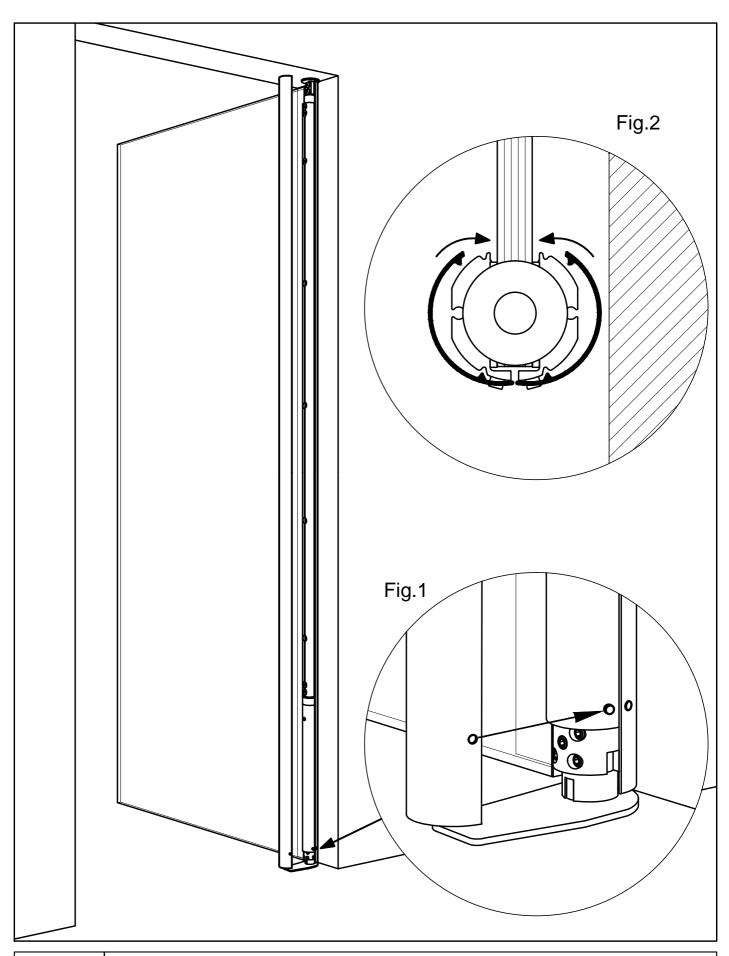


D1.15 ZENITH D1 - ADJUSTMENT CLOSING SPEED



ZENITH D1 - CUTTING OF COVER PLATES

LINE UP COVERPLATES AT THE BOTTOM SIDE OF THE GLASS DOOR AND CUT THE OVERPLUS IN THE TOP SIDE.



## ZENITH D1 - COVER PLATES

D1.17

BEFORE FASTENING COVER PLATES, FIX THEM USING THE SUITABLE SCREWS (Fig.1) AND THEN ROTATE THEM UP TO THE HOOKING (Fig.2)