



Gruppo Pozzi

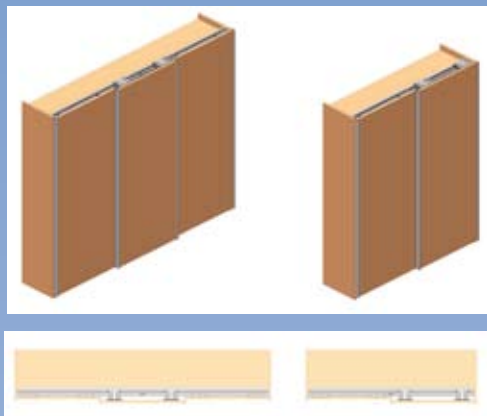
EVOLUTION



EVOLUTION

Applications

EVOLUTION is suitable to fit wardrobes with 2 or 3 sliding doors.



Doors type

EVOLUTION can be used with aluminium doors (for example DIY sliding door program by SH) or wooden doors, having thickness up to 38mm; depending on the door thickness you can choose between 4 different kits for external door (the internal door kit is always the same):

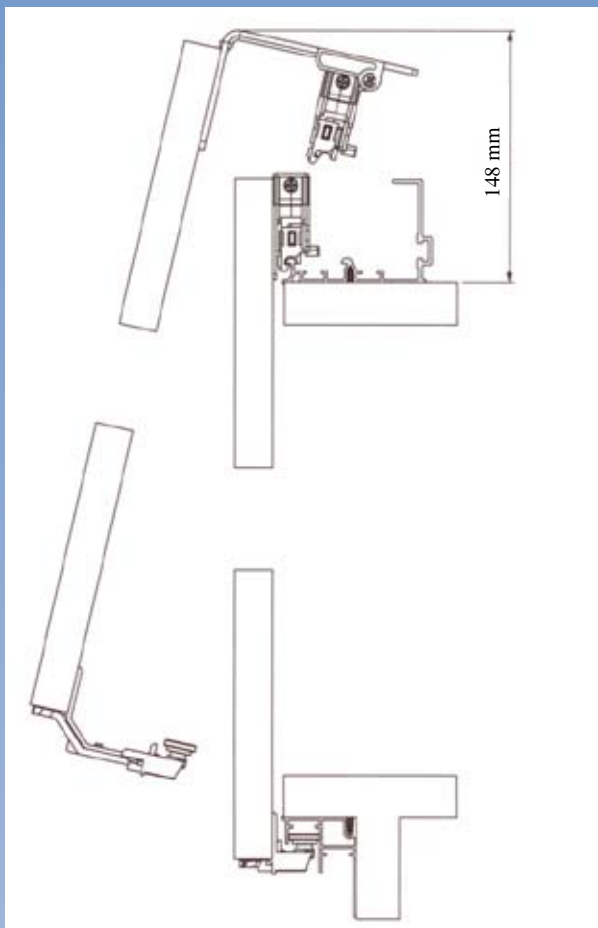
up to 22mm

up to 28mm

up to 33mm

up to 38mm



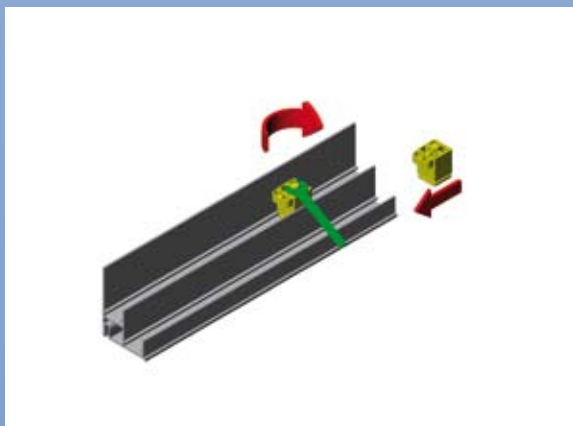
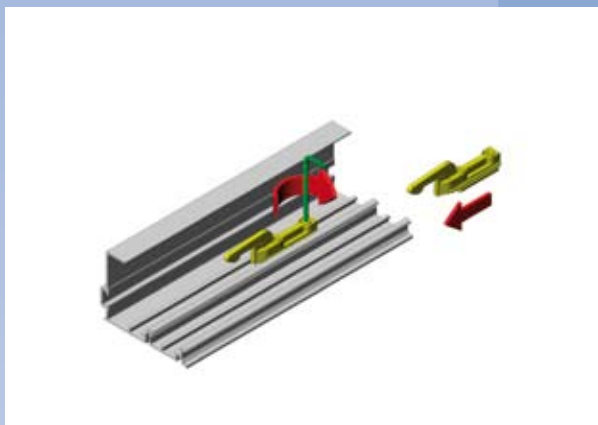


Minimum clearance between wardrobe top and ceiling required to hang the door.

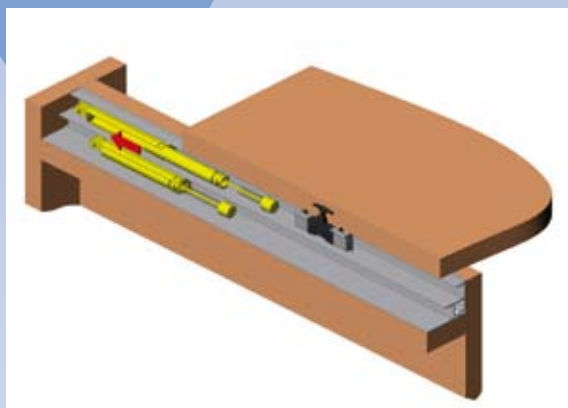
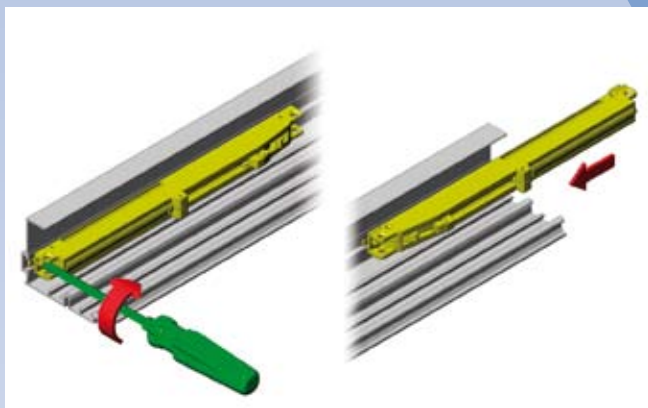
Versions

EVOLUTION is available in two versions:

- Traditional, with standard stoppers for upper and lower rails.

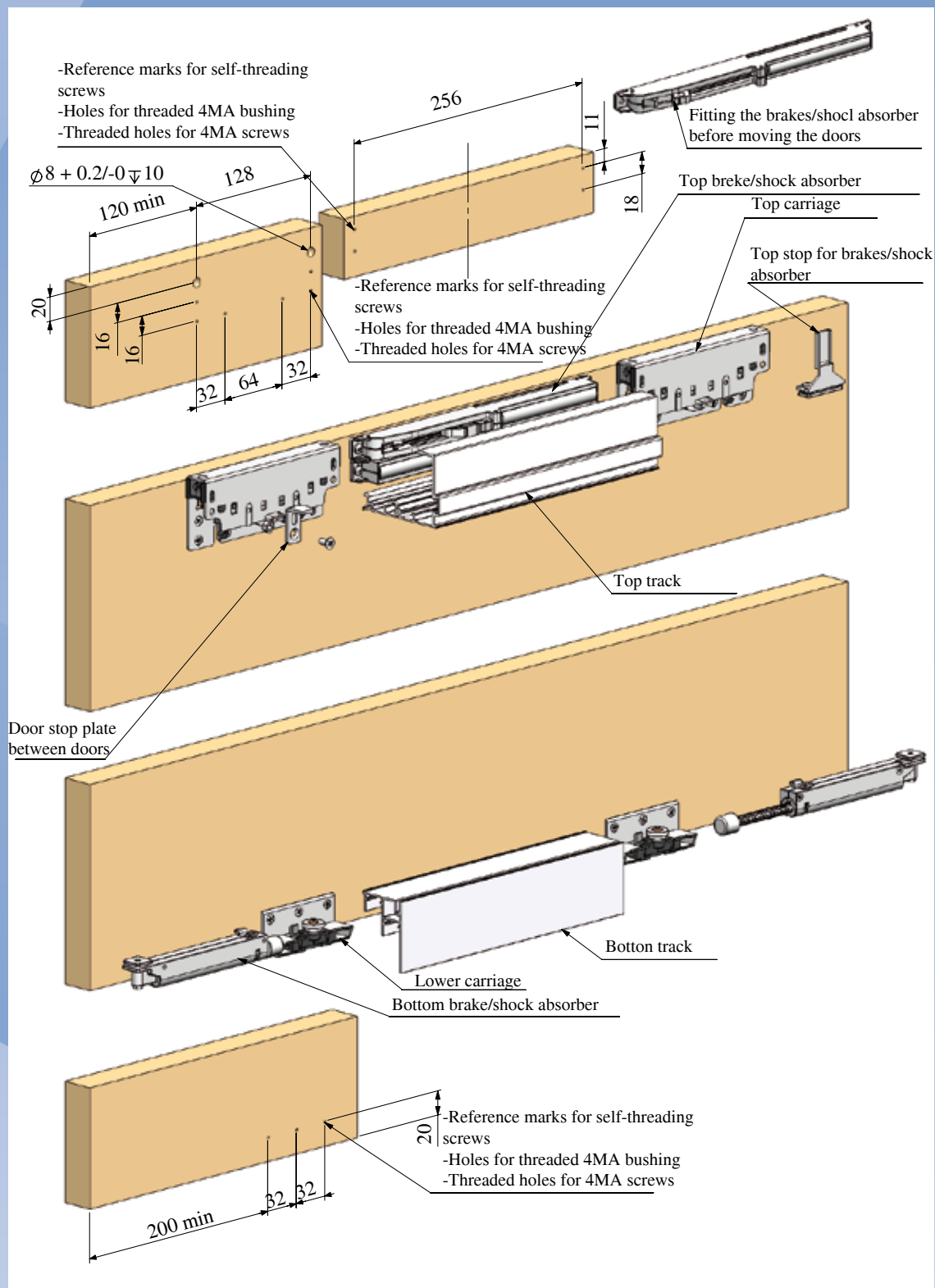


- Soft-closing version with dampers for upper and lower rails.



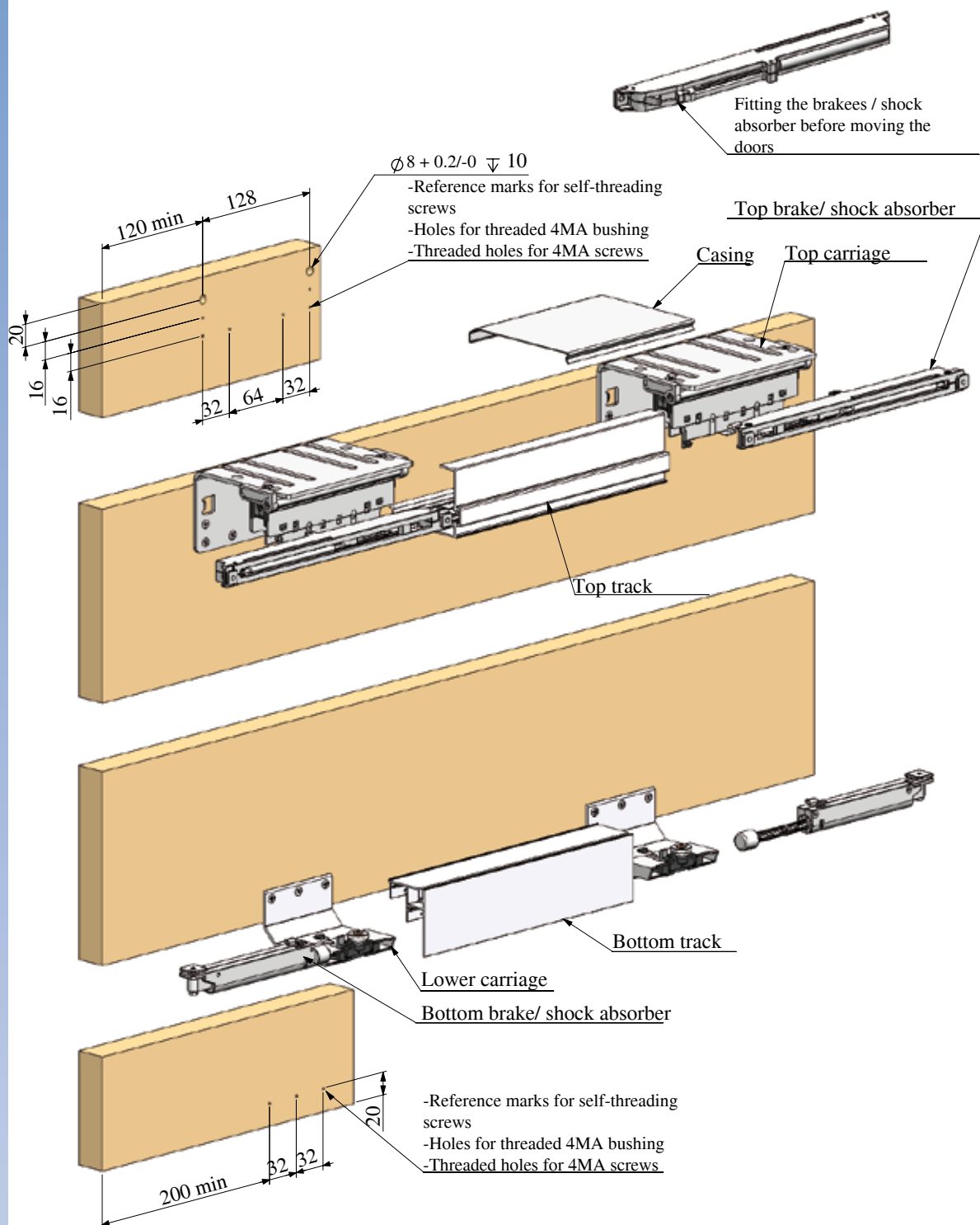
SOFT CLOSING VERSION

Internal door drilling scheme and accessories

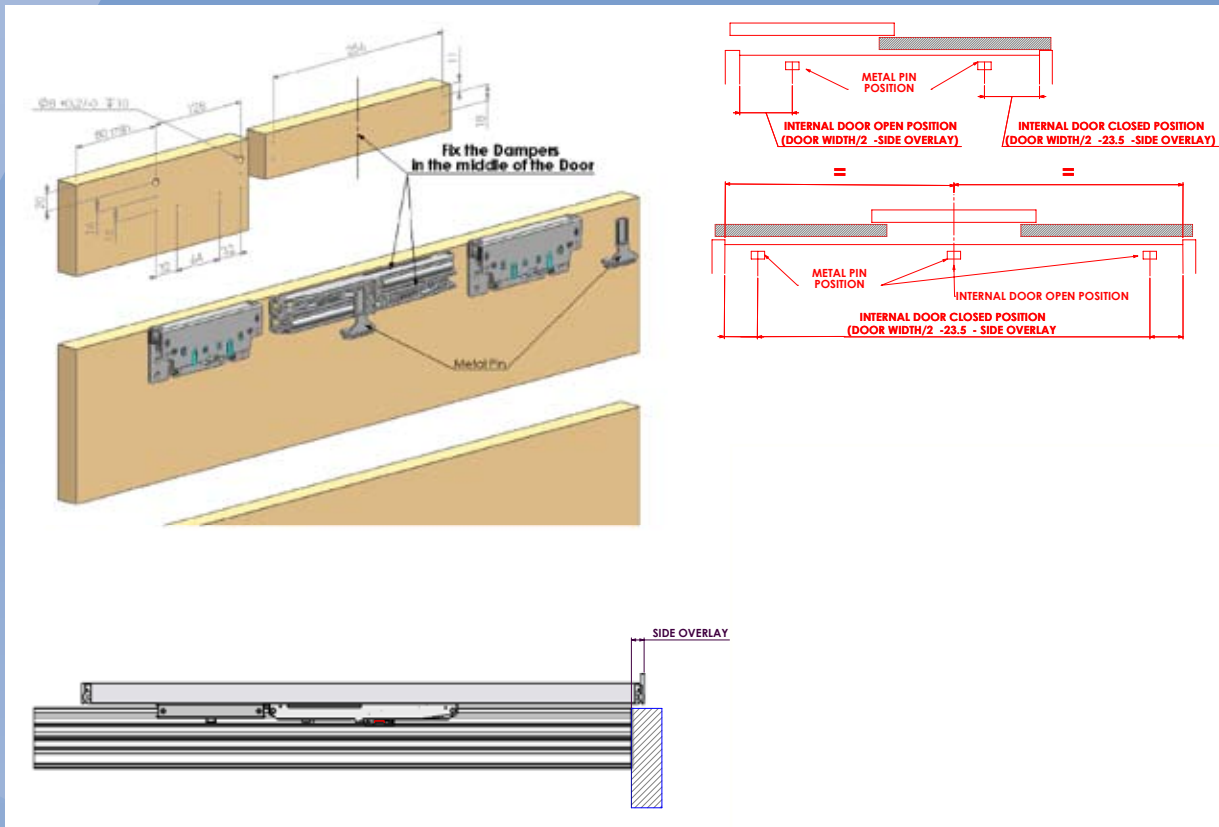


SOFT CLOSING VERSION

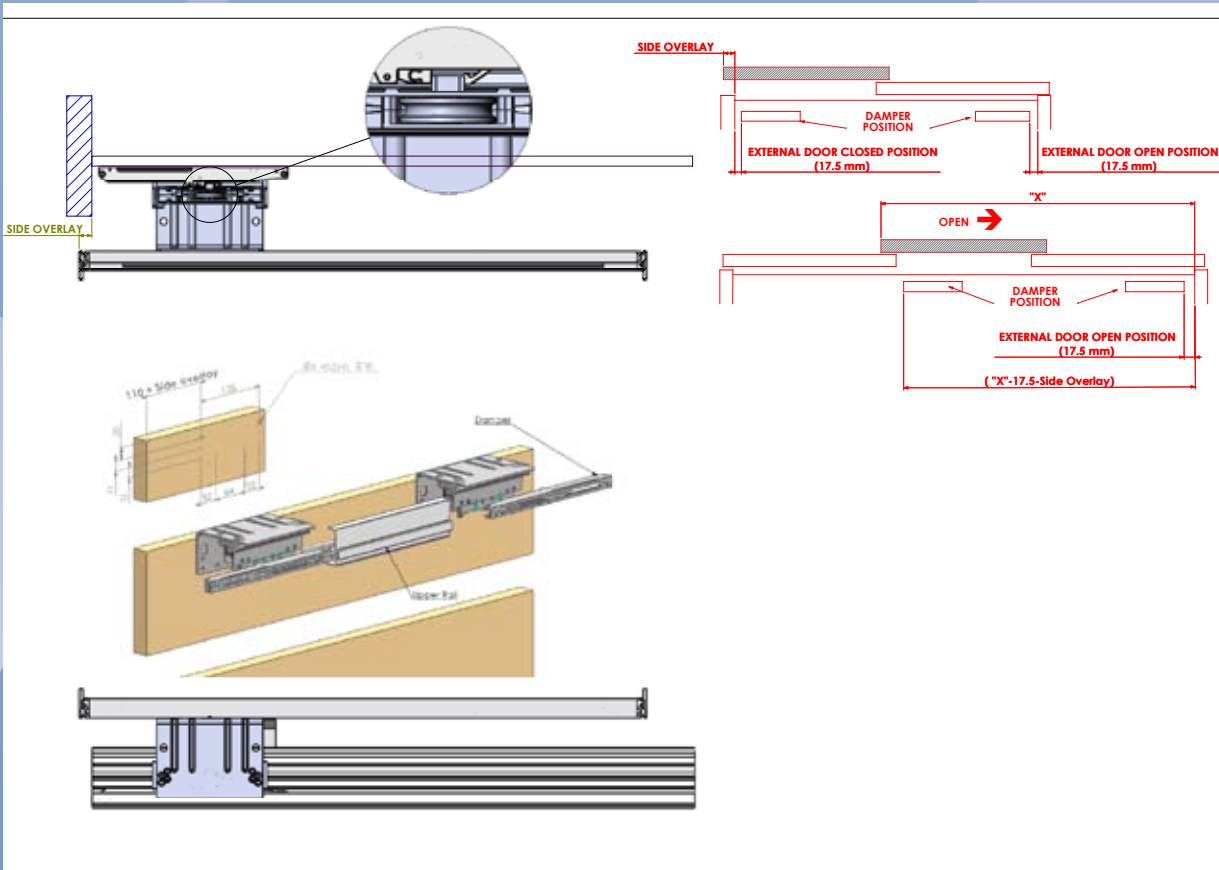
External door drilling scheme and accessories



Formula to get the metal pin position for internal door



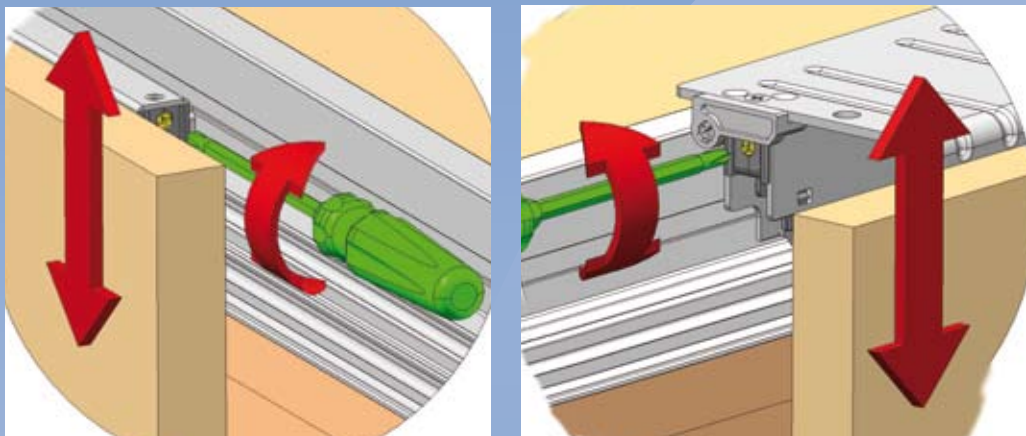
Formula to get the damper position for external door



-Reversible rollers: EVOLUTION rollers can be installed both right-hand or left-hand. There is not left or right version for both upper and lower rollers.

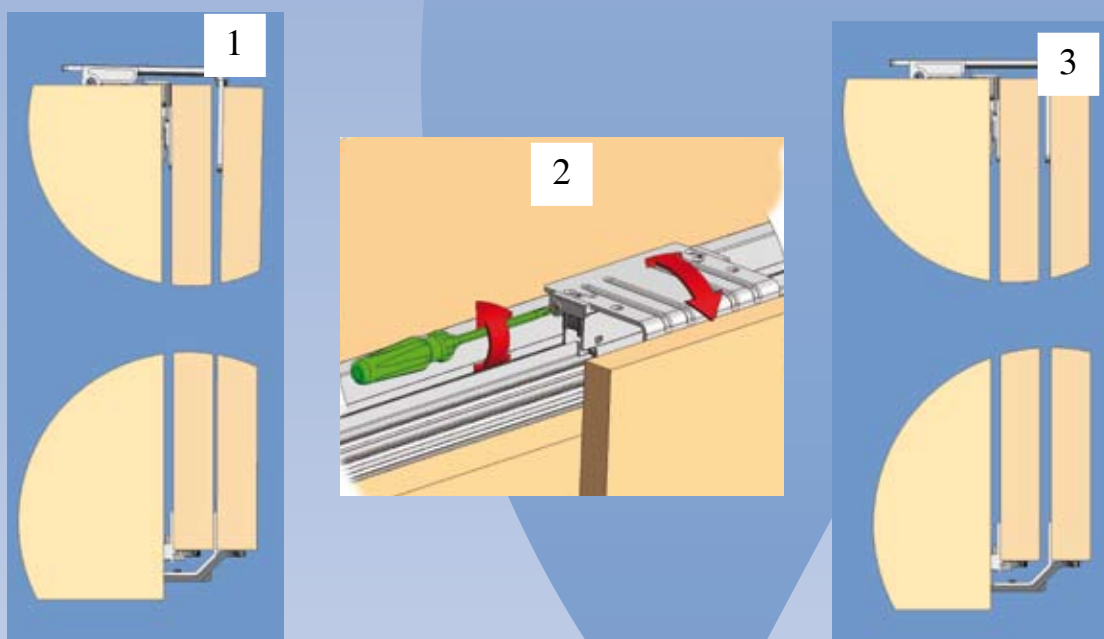
-Door vertical adjustment

To adjust the vertical position of the door, use the adjustment screw on the upper rollers



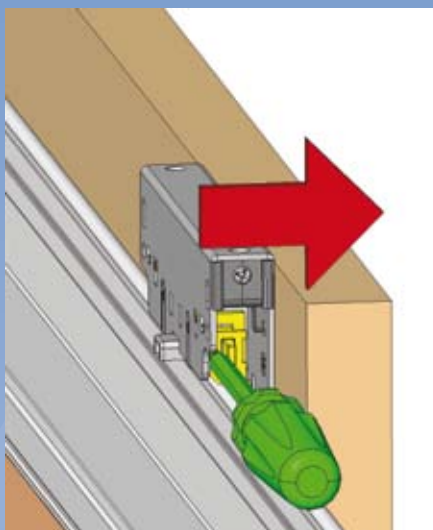
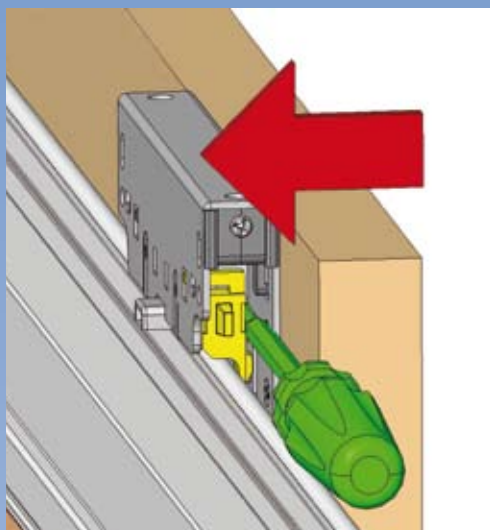
-Axial adjustment

To adjust the perpendicularity of the door, use the special screw on the upper rollers



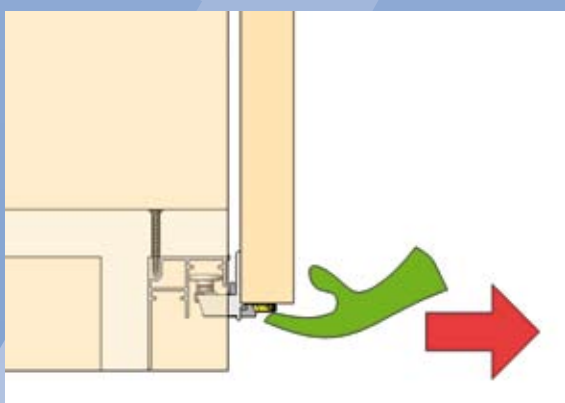
- Anti-fleeting device (upper roller)

To apply or release the anti-fleeting device, use a flat screwdriver as shown in the drawings



- Lower roller release

When you install the door, lower rollers are automatically locked. To release the door pull the lever located under the lower rollers



- Soft-closing dampers:

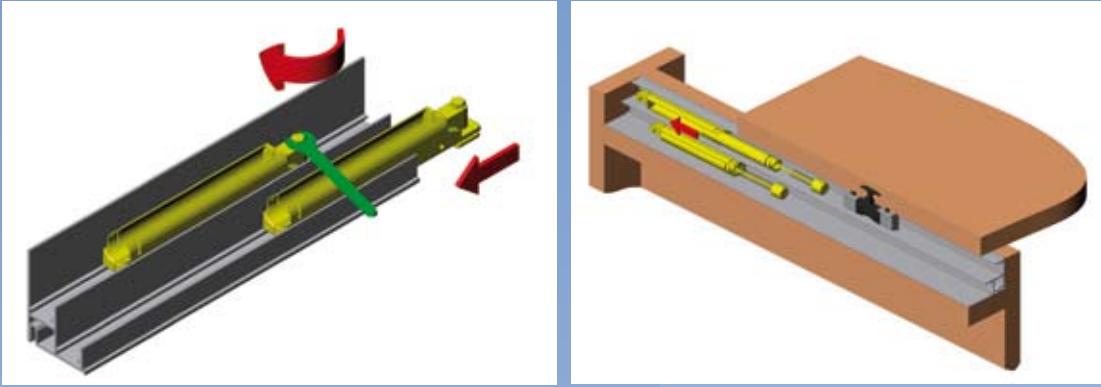
We have two different dampers.



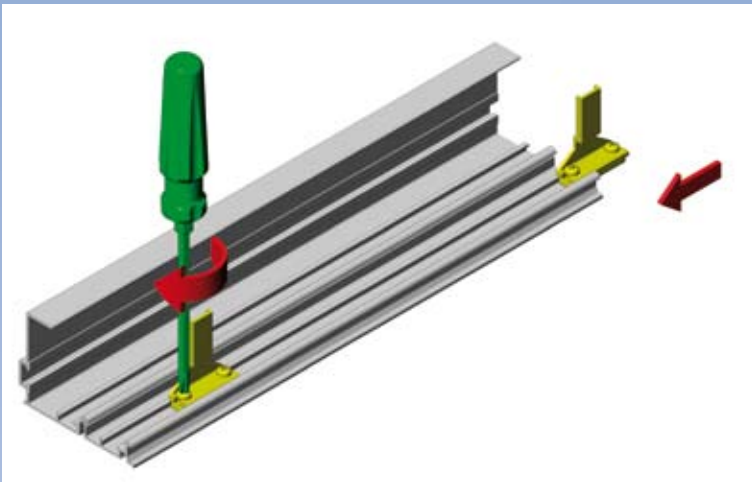
upper damper art. 000T215----42

lower damper art. 000T216----42

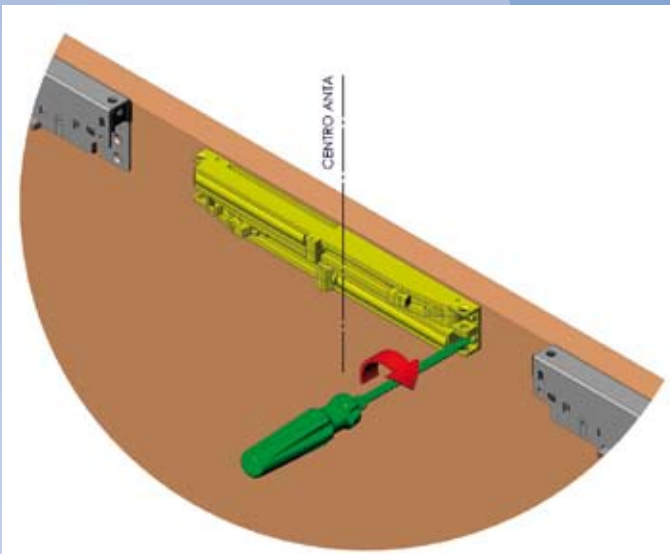
Lower dampers. Slide the damper's cage into rail 010599 before fixing it into the wardrobe. Install the doors and then insert the dampers inside their cages.



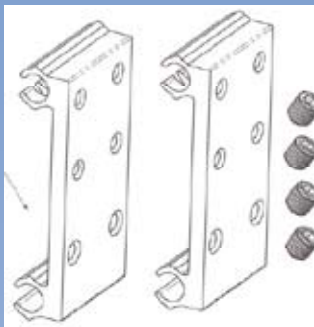
Upper dampers are fixed in different ways depending if they have to be used with internal or external door:
A-Internal door: first place the upper damper's stoppers art. 000T218----3P.



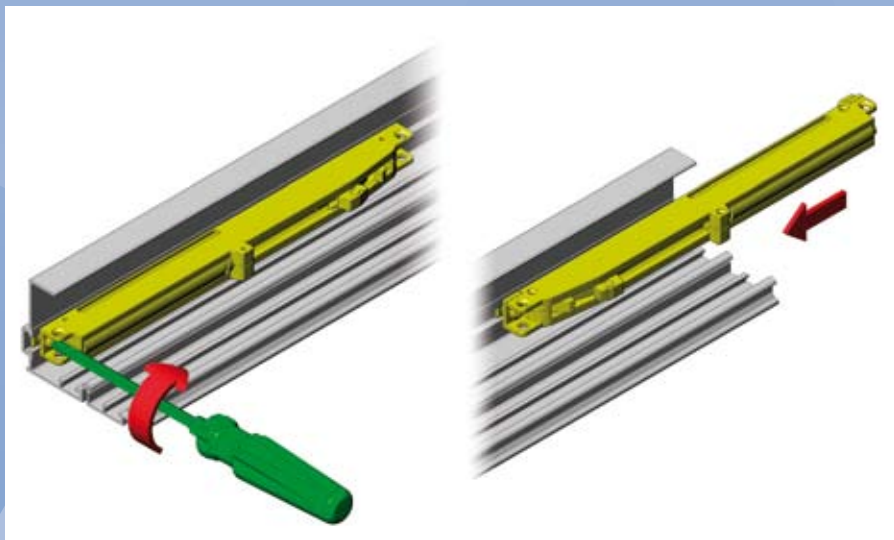
Fix damper art. 000T215----42 in the rear part of the internal door.



In case the door is made up by SH DIY aluminium door system, you'll have to order also the kit 000K238----0 that consists of 2 plates already drilled for the dumpers installation.



B-External door: the dampers art. 000T215----42 are slid-in and fixed on the upper rail.



USE OF EVOLUTION WITH DO IT YOURSELF ALUMINIUM SLIDING DOORS by SH

In order to install EVOLUTION sliding system to SH DIY sliding door, you need to use the following pre-drilled plates.

Slide the plates inside upper/lower profile and fix them at the end by grub screws we provide together with the plates.

Plate art. 010530.018.00.00 for upper rollers:

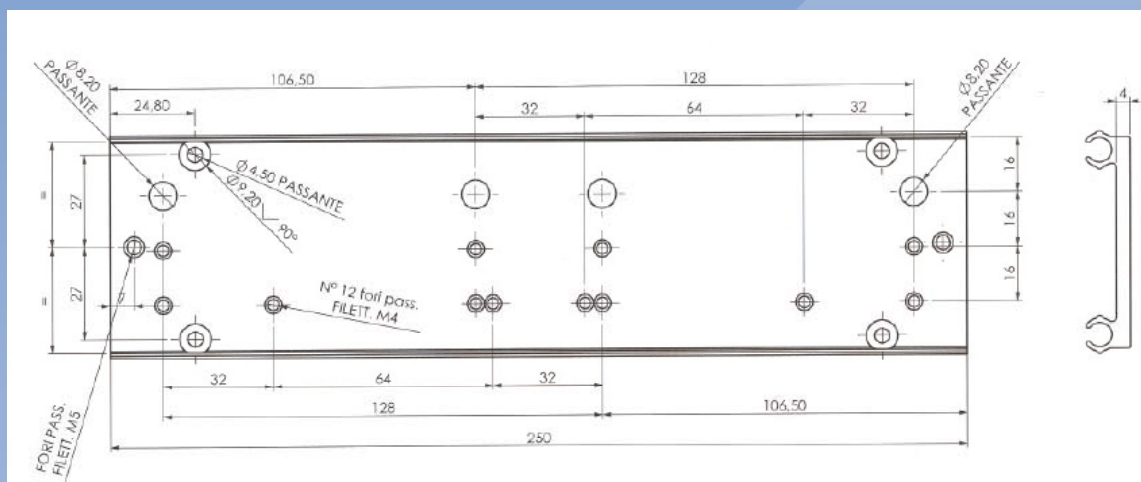
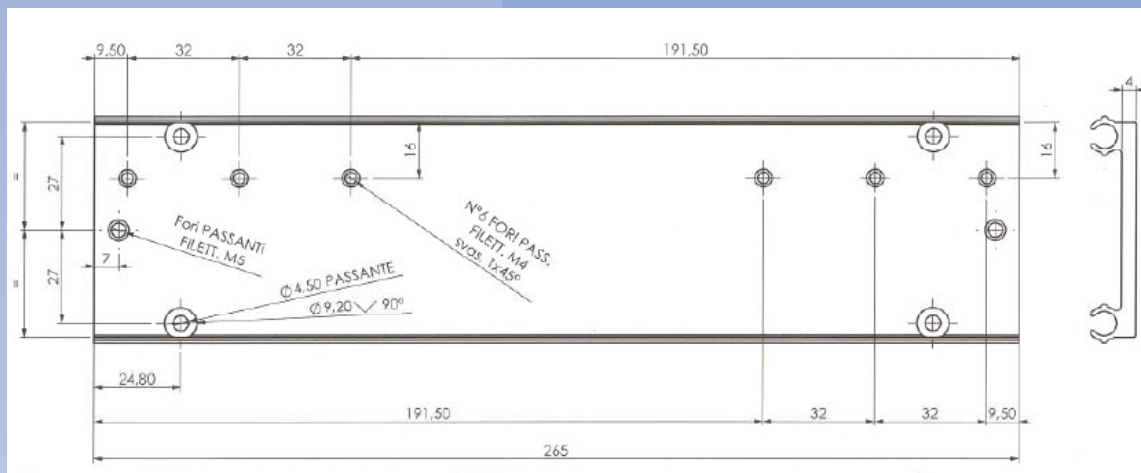
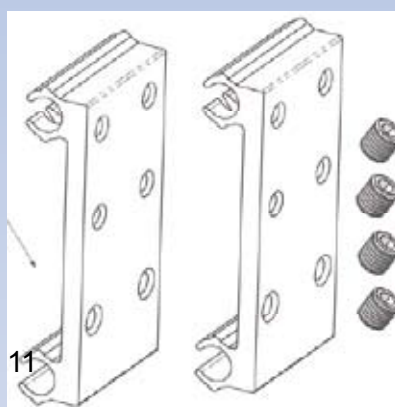


Plate art. 010530.019.00.00 for lower rollers:

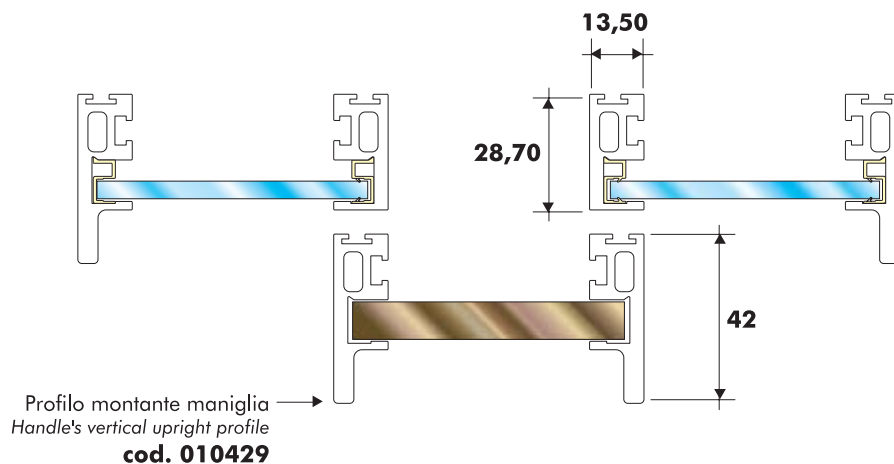


As mentioned before you need the kit 000K238----0 to fix the damper art. 000t215----42 on the rear part of the internal door :

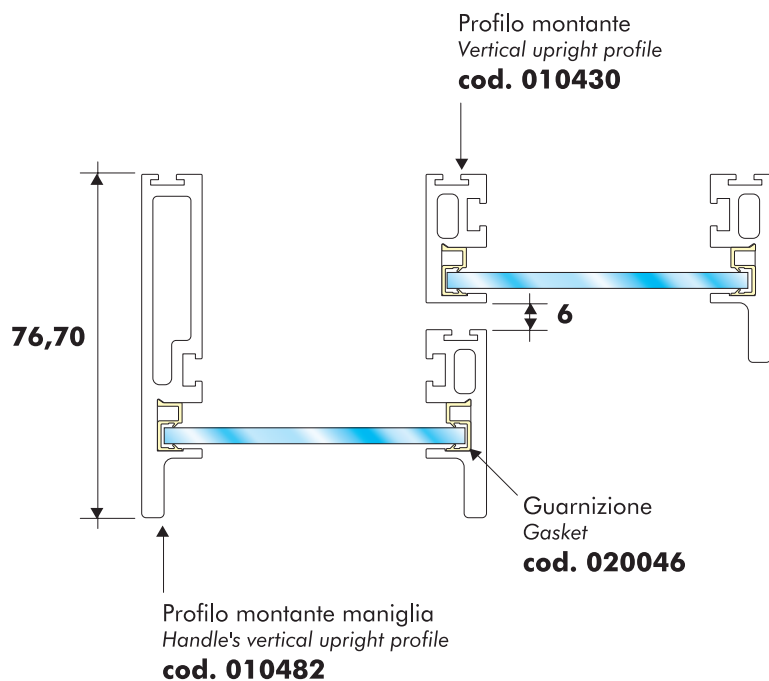


SH DIY aluminium door profile system is suitable for glass 4mm (by using gasket 020046) and 10mm wooden panes; it consists of n°5 aluminium profiles: n°3 vertical and n°2 horizontal.

soluzione tre ante three doors solution



soluzione due ante two doors solution

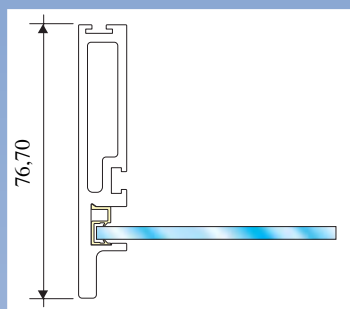




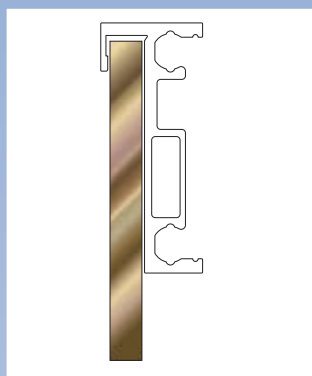
010429 vertical upright handle profile



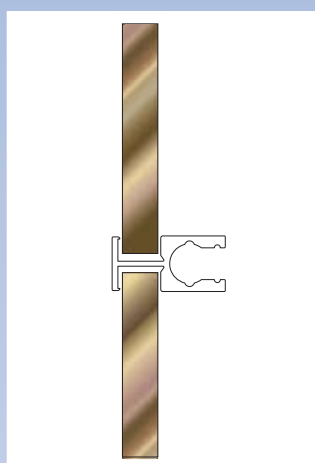
010430 vertical upright terminal profile



010482 vertical upright compensator profile (only
for external door)



010431 top / bottom horizontal crosspiece

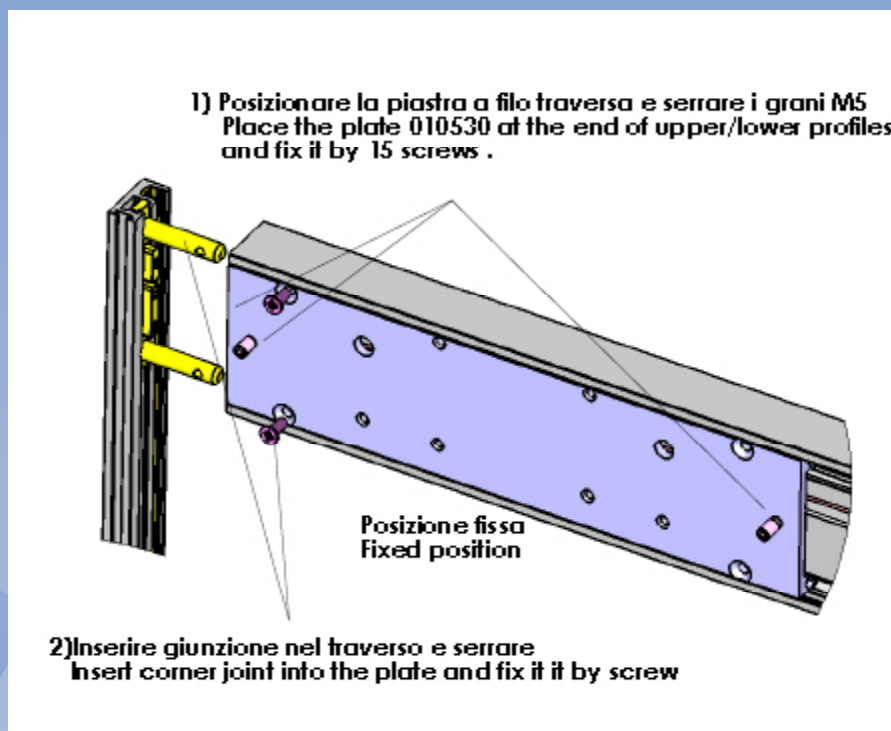


010432 central horizontal crosspiece

Accessories to assemble the door are provided in plastic bags:

- kit 000K200----3 kit of 2 junctions for the horizontal profile 010432
- kit 000K201----3 kit of 4 junctions for the horizontal profile 010431 (door assembling)

It means that for every aluminium sliding door you'll need n°1 kit 000K201----3; then for each central horizontal crosspiece 010432 you will need n°1 kit 000K200----3. Below you can see a picture relative to the assembling of the profile 010431:



LE NOSTRE SEDI

GRUPPO POZZI

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EVOLUTION