

SUPRA 7

סדרת " סופרה 7 "

**Functions**

Innovative reversible mechanism system without washer, which can be used for moving window sashes with different types of opening, having mechanisms compatible with 7 mm square pins.

**Technical Features**

The Supra 7 window handles can be combined with the Giesse sash, Tilt-and-turn, Side Hung, Top Hung and Sliding movements and mechanisms which have a rotor with a 7 mm square hole.

The mechanism / movement must be firmly and independently fixed to the sash profile and receive the motion from the 7 mm pin of the Supra 7 window handle.

The machining to be carried out on the sash profile is simple and fast and Giesse has created 2 drilling templates to facilitate the operations (art. 03546 and art. 03547).

The product application takes place in 2 steps: first of all the base is fixed, with the integrated 7 mm pin, to the sash profile by means of the 4 TORX screws and then, after having pressed the handle firmly on the base, the pre-assembled grub screw is completely screwed onto the handle.

The grub screw, during the screwing operation, shears the steel of the square pin, guaranteeing a solid and durable handle fixing.

The supply includes 2 snap disks to be chosen based on the geometry of the sash profile.

The 7 mm square pin protrudes from the window handle support plane of 45 mm. On request the length of the pin can be changed.



SUPRA 7 system

