Engineered Solutions. Trusted Results.

OPERATORS

Giesse OS2

Complete system of opening, closing and multilocking, for top hung and side hung outward opening casement windows.

product highlights

- The OS operator 2.0 system to be applied requires a specific profile cross-section
- The front force for opening the sash must be < 50 N. For forces > 35 N it is mandatory to use "loose rivet" arms
- The OS operator system performs a dual function
- The sash is moved from the closed position to the open position, limited in safety
- The locking points engage and disengage
- With OS operator 2.0 you can apply locking points connected by a rod made of polyamide, on 3 sides of the casement (mechanism side and arms side)
- OS operator casement requires: Cremone (1 pc), Mechanism (1 pc), Arm (1 pc), Locking points (their number vary based on the size of the casement), Corner drive (2 pcs) if perimeter closing is necessary

Available Colors

Blacks

Black

Greys

Aluminum

Whites

White