

Giesse OS2

Operators

Complete system of opening, closing, and multi locking, for top-hung and side-hung outward-opening casement windows.

AVAILABLE COLORS



Black



Aluminum



White



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