

TECH SPECS

- Sectional door made by two overlapping sections
- Sections made by structural sandwich panels in Multi-ecowood 75 mm thick.
- Frame made by 2 mm thick metal sheet, RAL 9016 white traffic varnished.
- Silvelox door operator integrated in the head-bar (for garages with no other accesses, a double handle has to be added, available as accessory).
Additional receivers and remote controllers available upon request.
- Balancing through double counterweight system.
- Bottom and perimeter sealing in EPDM rubber anti-entrapment, water and wind proof.
- Outer side varnished with eco-friendly water based products or metal coated.
- Inner side RAL 9016 white traffic lacquered.
- Thermal transmittance $U = 1 \text{ W/m}^2\text{K}$ (value obtained for a door without windows and grills with behind wall installation)
- Excellent performance in terms of acoustic insulation and water/wind proofing.

THRESHOLD DETAIL

