

TEXT OF SPECIFICATIONS REVER TOP CLASSIC 1

The product REVER TOP CLASSIC 1 is tested and certified by notified testing institutions according to UNI-EN 14351-1:2010 standards currently in force.

TECHNICAL DATA Model REVER TOP CLASSIC 1

The window REVER TOP CLASSIC 1 has a finished section for the frame of mm 83x70, (composed of wood for mm 64x50 and aluminum for the remainder) and for the doors section of mm 86x80 (with wood from 68x80) or doors increased by mm 86x100 (with wood from 68x100).

Coupling of the aluminum frames to the wood by means of nylon clips that allow the optimal union between wood and metal at a distance of mm.5 in order to eliminate the formation of condensation and ensure perfect ventilation of the coupling area. The frames are independent and allow a tension-free expansion.

The aluminum profiles are assembled by chipping the corners.

REVER TOP CLASSIC 1 allows the housing of double glazing 36 mm thick.

The double glazing is glued to the wooden profiles of the supporting structure with a special structural with a special structural double-sided adhesive that transfers the rigidity of the glass to the door structure.

The standard double glazing to be provided for compliance with the new regulations regarding energy certification must have a Ug value equal to or less than 1.4.

For windows and French windows it is necessary to provide a glass that complies with safety regulations.

External/internal glass gasket in EPDM foam BLACK.

Internal frame gasket in BLACK EPDM.

Additional thermo-acoustic gasket on the sash in co-extruded TPE.



REVER TOP CLASSIC 1 doors and windows are all equipped with angular HINGES to obtain a predisposition to the Turn-Only movement. These hinges can be visible or concealed model with limitation of opening to 90 °.

The hardware provides for the Tilt&Turn mechanism with additional locking and mushroom cams anti-burglar model. For frames with two sashes, the receiving sash is locked by means of a lever rod that controls from the from below the bolt in both the lower and upper part.

All REVER TOP CLASSIC 1 frames are equipped with an anti-manoeuvre device that prevents incorrect manoeuvres during opening and closing of the Casement-Flap frames.

The WOOD and the FINISHES for the model REVER TOP CLASSIC 1 are:

- Laminated finger-jointed FRASSINO lacquered with water-based finishes.

Finishes: see REVER color card

The FINISHES for the ALUMINIUM cladding are:

- RAL Standard gloss and matt
- SOFT (matt RAL colors, which are not smooth but rough)
- MARBLE COLORS
- SUBLIMATED WOOD
- POWDER ON POWDER WOOD EFFECT
- OXIDATED

present in the REVER color chart.

The aluminum profiles are painted in accordance with RAL standards with the Qualicoat brand or with class ARS15 anodizing treatment for industrial or marine environments, Qualanod.

ARS15 for industrial or marine environments, under the Qualanod brand.

The frames REVER TOP CLASSIC 1 provide internal cover profiles on 3 or 4 sides of mm 40/60x13.