

ALUMINIUM
WINDOW SHUTTER

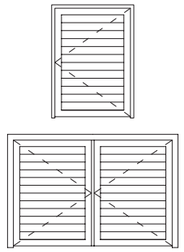
TYPES OF SHUTTERS

We offer durable, aluminium shutters in a few types of use casement shutters, tilt and folding shutters and sliding shutters.

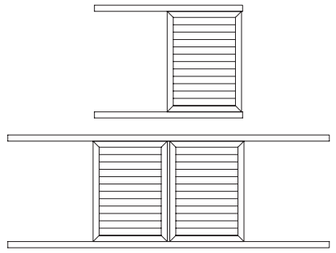
FIX



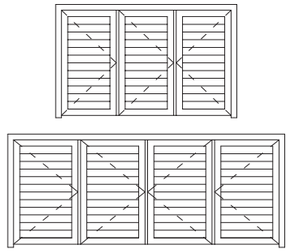
CASEMENT SHUTTERS



SLIDING



TILT AND FOLDING

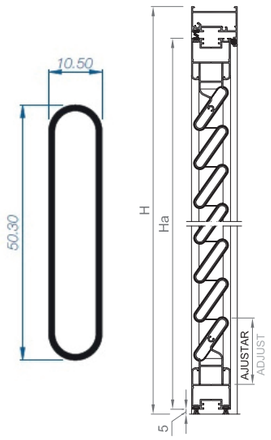


LAMELLAE TYPE

Shutter's construction is made of the sash fulfilled with lamellae, which in case of the casement and tilt and folding shutters, are in the frame. Thanks to the fact that they are made of aluminium, they characterise with durability and resistance to the weather conditions. They are light, slender and maintain proper rigidity.

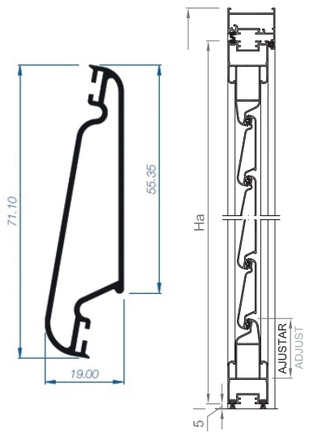
PERMANENT

arranged horizontally at a constant angle



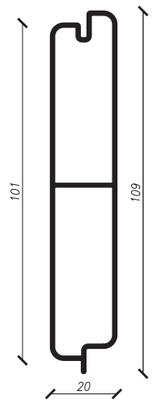
MOVEABLE

with the possibility of regulation of light and air



STAVE PANEL

with vertically arranged lamellae



CORTIZO

Made of components from a renovated Spanish supplier - Cortizo.

AESTHETIC, DURABLE, FUNCTIONAL
- ALUMINIUM SHUTTERS FOR INSTALLATION IN DOORS AND WINDOWS

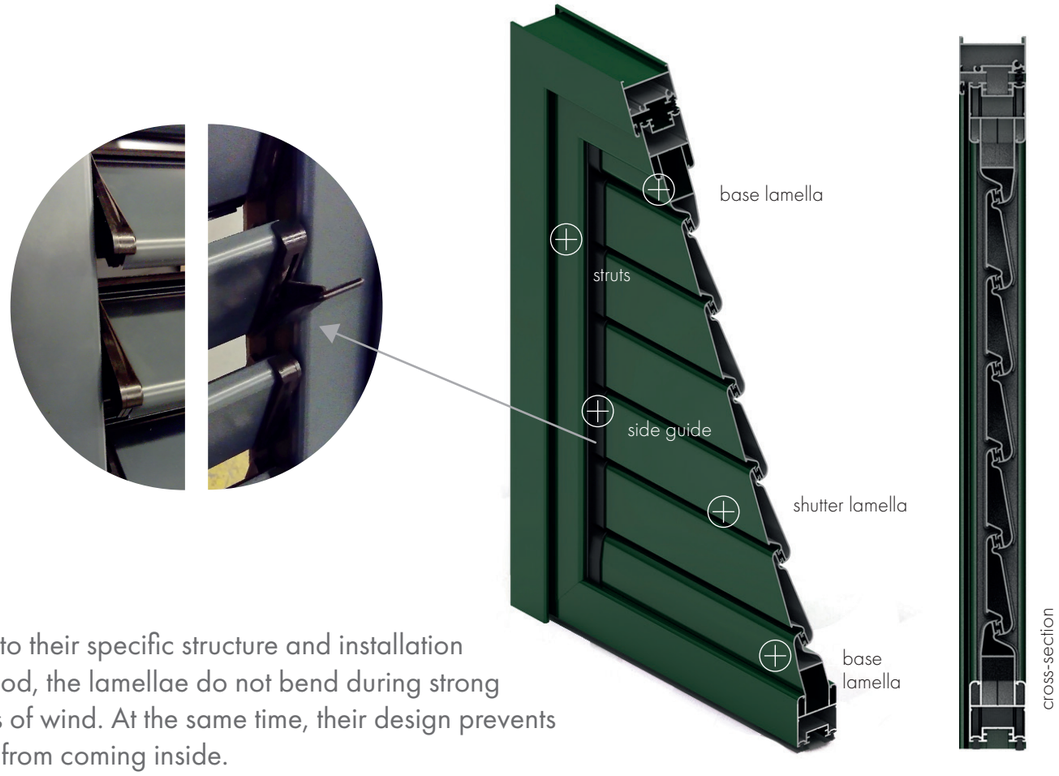
Shutters are a perfect combination of functionality and aesthetics. They are not only a remarkable building decoration, but also an effective protection against changing weather conditions.

Thanks to such a wide offer, our customers gain freedom of choice and the certainty that the product has been selected in accordance with its intended use.

The publication does not constitute a commercial offer. It is not a basis for submitting complaints.
Presented photographs are illustrative pictures, not actual product photos.

MOVABLE LAMELLAE MECHANISM

The lamellae support is attached to the side profiles of the sash with guides. The height of the upper and lower base lamella is cut to the same size, so the filling looks symmetrical.



Due to their specific structure and installation method, the lamellae do not bend during strong gusts of wind. At the same time, their design prevents light from coming inside.

STAVE PANEL – DESK-LIKE

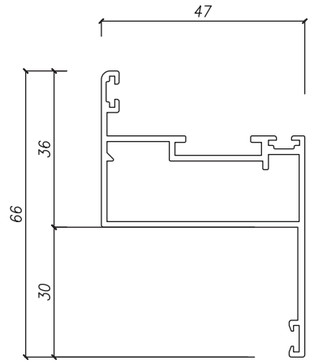
New in our offer - aluminium shutters with a stave panel. The perfect complement to a rustic-style building. A characteristic feature of this model of door frames are vertically arranged lamellae, which in a wood-like colour version are an ideal imitation of wood. In addition, thanks to their design, they meet all the requirements for their resistance to weather conditions and are easy to keep clean. Apart from wood-like colours, the panels are also available in selected colours from the RAL palette.



RENOVATION FRAME SYSTEM

The specific feature of this type of shutters is the use of special renovation frames with the so-called "masking profile" that covers the frame, creating a characteristic band from the outside (no casing profiles from the inside).

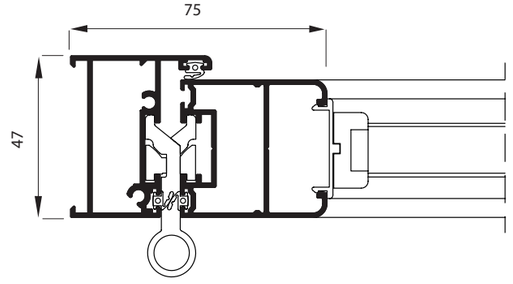




SHUTTERS' DIMENSIONS

maximum width (L) 1600 mm	1600 mm
maximum height (H) 2500 mm	2500 mm
maximum sash weight 65 kg	65 kg
the depth of the frame 47 mm	47 mm
sash depth 40 mm	40 mm
wall thickness of the window profile 1,3 mm	1,3 mm
wall thickness of the door profile 1,5 mm	1,5 mm

Wind load resistance (according to PN-EN 13659: 2006) - class 5.
Reference test of a double-sash window 1.5 x 1.5 m.

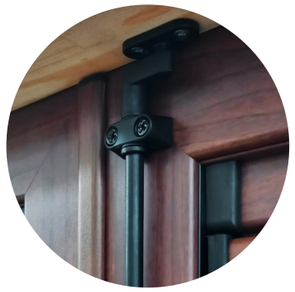


ROTO FENTRO

Roto Fentro is a modern hardware solution designed for aluminum shutters, known for its high-quality craftsmanship and elegant design.

Thanks to their universal assembly, their installation is quick and flawless,and technical solutions such as hinged bushings and simple locking ensure reliability and security.









Available in black, it's the perfect choice for casement shutters.



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