ROLLER SHUTTERS

Falcon | Falcon PERFO | ALU 39









EXTERNAL MOUNT-ON

VISIBLE BOXES

Allow for independent installation on all types of buildings. Suitable for both new constructions and renovations. Installation does not require advance planning, as it is done after the facade is completed.







IDEAL

OVAI

QUARTER-OVAL

IDEAL

Combines exceptional functionality with affordability. Its simple post–facade installation allows for a quick and effective solution without prior planning, making it a great choice for both new builds and renovations. Available in numerous color combinations that enhance the home's appearance.





0VAL

An aesthetically refined external shutter with a rounded box that creates a unified look with the window and facade. Made from extruded aluminum for greater rigidity. Includes back, top, and front covers for easy servicing and a visually enhanced appearance.





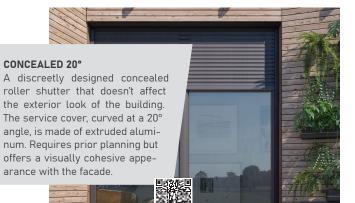


CONCEALED 20°

CONCEALED 90°



Installed after windows and before the facade, making it more suitable for new constructions due to the need for advance planning. To avoid reducing the window opening, the lintel should be notched in advance or the window installed flush with the exterior wall.



CONCEALED 90°

An ideal solution for those who want shading without affecting the facade's appearance. The flat 90° service cover blends seamlessly with the building. Made from extruded aluminum and remains invisible from the side.





These types of roller shutters are typically installed together with the windows (later installation is not possible), which is why it's important to consider this already during the planning phase. They are suitable for installation in new constructions or building renovations.

From the outside, the box is completely invisible and covered by the facade, maintaining the building's exterior look. The added insulation in the PVC box makes it the most thermally efficient roller shutter.







INLINE 225



TERMOBOX-R

MULTI-ROLLBOX

A build-in shutter with a rounded design and excellent insulation (U = 1.3 W/m²K). Allows for easy installation and total blackout. Suitable for all window types, but requires prior planning. Can also include an anti-burglary system.







TERMOBOX-R

A roller shutter with top-tier insulation (U = 0.63 W/m²K), ideal for passive houses. The styrofoam box is completely hidden under plaster. For optimal sealing, electric operation is recommended. Also suitable for renovations when replacing windows.

INLINE 225

A build-in roller shutter with an attractive flat design, developed by Roletarstvo Medle. Features excellent insulation (U = 0.87 W/m²K), improved sealing, and quiet operation. Enables easy installation.





ADVANTAGES

- » Effective protection against sunlight and overheating
- Energy efficiency by reducing heat loss
- Increased privacy and prevention of outside views
- » Added security against break-ins
- » Easy regulation of light and shading levels
- » Aesthetic upgrade to the facade with various shapes and colors
- » Quick and adaptable installation on various window types
- » Improved sound insulation

MULTIFUNCTIONAL FALCON ROLLER SHUTTER

In addition to its primary shading functions—thermal protection and privacy—FALCON offers other desired features: compact design, anti-burglary protection*, premium appearance, long lifespan, more light and air in the room even when closed, and easy maintenance.





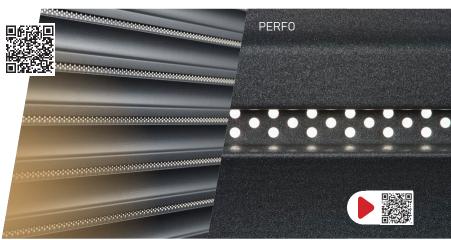




FALCON PERFO – REFINED PRIVACY WITH MICROPERFORATION

The **FALCON PERFO** slat is an advanced version of the well-established FALCON model. The key difference is its unique microperforation, which provides a subtle look and an exceptional balance of light, airflow, and privacy.

The microperforated holes elegantly maintain the slat's uniform appearance while limiting the view into the room – ideal for modern urban settings or buildings where privacy is a priority.





MEDLE



ROLETARSTVO MEDLE d.o.o., Podbevškova ulica 48, 8000 Novo mesto, Slovenia

Q 00386 7 39 30 930

info@medle.si

www.medle.si















