



he attention that Edilcass has always placed on products, customer care and internal and external relationships, is the factor that differentiates the firm from other competitors. This attention has built the value of the Edilcass brand over the years of a dynamic and flourishing business.

Monoblock and box closing systems

he house building is the life's dream. Now more than ever our customers wish well-being in their houses looking for comfort, energy saving and healthy environments.

Our experience in the field of boxes goes back to the 1979, when EDILCASS started to introduce these systems on the market. An innovative product that anticipated new performances in thermal and acoustic insulation, beyond the possibility to be entirely integrated inside the masonry.

The main purpose is always been to offer a solution for any demand.

In the 2010 was introduced the EDILblok, the thermoinsulating monoblock, a prefabricated counter-frame system for the window hole with no thermal bridges and sound dispersion.

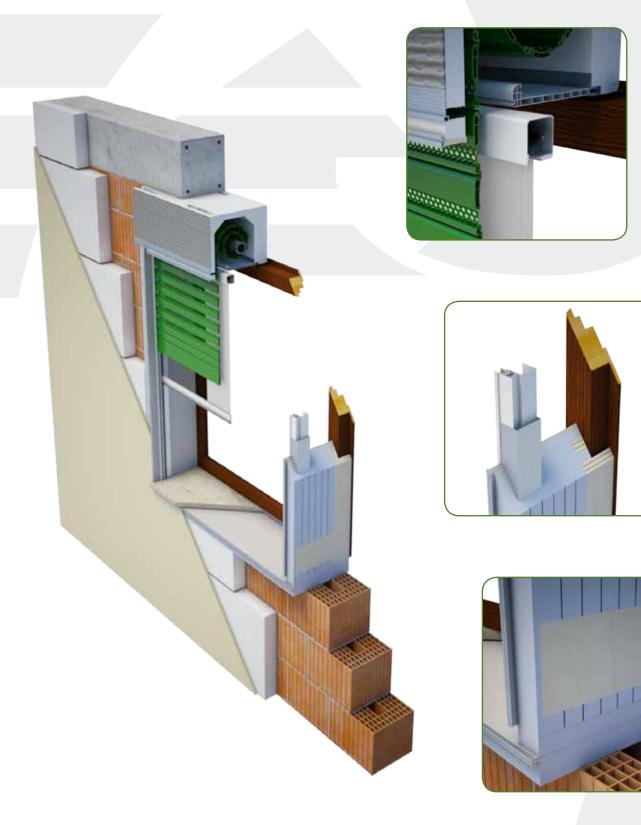


A house with EDILCASS solutions is comforting and inviting.



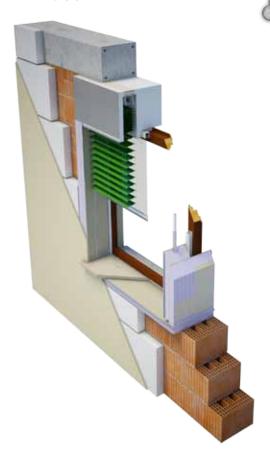
Monoblock - EDILBLOK

his system allows to insulate the window hole, guaranteeing an healthy environment without waste to energy, condensation, mildew or external noises.



Monoblock - EDILBLOK

FRANGISOLE



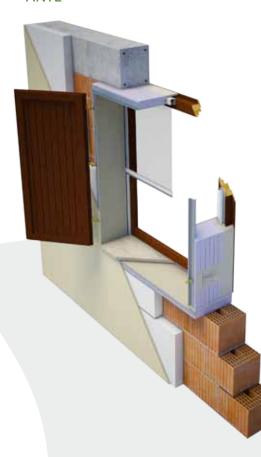
ompatible with any closing solution

This system is compatible with all doors and windows with shutters or roller shutters on the market:

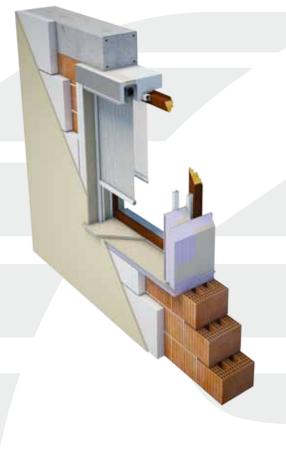
- roller blinds of any typology (also adjustable slats)
- sun louver system with adjustable slats
- blackout curtains for the outside
- shutters with framework or with hooking hinges

It also provides retractable insect screen installations.

ANTE



TENDA



| lexibility

It's a made to measure solution and devised to be adapted to different building situations. Moreover it satisfies all need thanks to a large range of models.

Monoblock - EDILBLOK



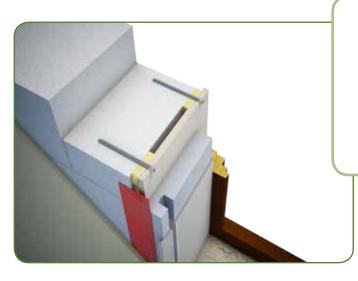
ne step assembly
Edilblok puts counter-frames,
window and insect screen
arrangements in an only one
element, avoiding thermal and sound
dispersion.





asy to assemble

Everyone agrees EDILBLOK: designers, bricklayers and who makes the transport, because it's lightweight and easy to fit-up.



uaranteed results
EDILBLOK aim is to create a definite solution between brickwork and counterframe avoiding any problem created from traditional frames.





nergy saving

Comparing two equal windows, one EDILBLOK and the other with a standard system (simple traditional counter) has been proven as the elimination of thermal bridges, or stop the passing elements that create a direct connection between inside and outside, is obtained with exceptional thermal performances.

EDILBLOK can achieve superior performance respect to traditional systems.



ilent
We tested according to the legislation in force (UNI EN ISO 10140-2: 2010 and UNI EN ISO 717-1: 2013) Edilblok's noise reduction: the laboratory results obtained are Rw 46 dB with raised roller shutter and Rw 49 dB with down shutter. It's an excellent performance, considering that the law provides a noise reduction of at least 40 dB.



It grants insulation from any side: box, side panels and closing countertop allow a high performance and accommodate any type of frame.



STANDARD BOXES



igh performances More often, it is known the box is responsible for dispersions. Our solutions reach transmittance values Usb ten times higher than traditional systems of roller blind boxes.

FINISHES

EPS



WOOD FIBRES

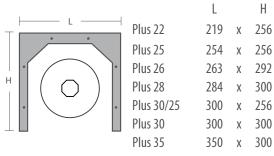


BRICK

Whether in the inside maintenance Whether in the inside maintenance version with lower insulated soffit panel or front cover and in that with outside maintenance, the box is always fully inspected still providing the best seal.

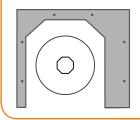
STANDARD BOXES

PLUS



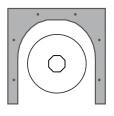
IPER

solution with increased internal side



	L		Н
lper 30	300	Χ	300
lper 33	325	Χ	300
lper 35	350	Χ	300

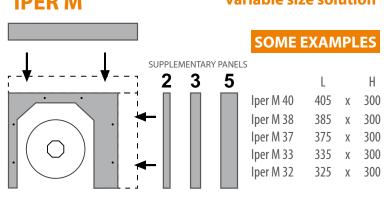
ROTO



	L		Н
Roto 27 T	274	χ	300
Roto 297 T	289	χ	300
Roto 30 TH	298	χ	300
Roto 35 TH	343	χ	300

IPER M

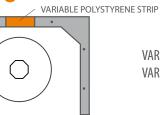
variable size solution





MODU

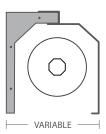
solution with variable "L" width



Н L VARIABLE x 256 VARIABLE x 300



META



VARIABLE

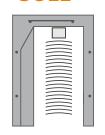
solution with variable "L" width for renovation works

Н L VARIABLE x 256 VARIABLE x 300

"H" PART CAN BE REDUCED ON DEMAND

SOLE





L Н Sole 22 219 x 300



EXTRA SOLUTIONS



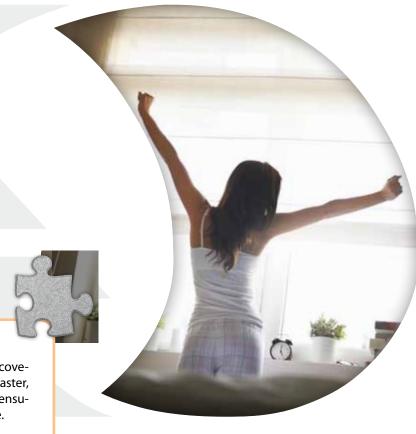


ound proof
Lab tests have shown
that Edilcass box guarantees a higher noise barrier than the values prescribed
by the regulation in force (40dB).



ntegration inside the masonry

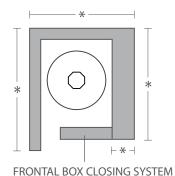
The box is fitted for suitable profiles and coverings which can receive different finishes (plaster, shaving, etc.) and/or coat on the outside, ensuring perfect integration with any masonry hole.



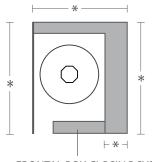
EXTRA SOLUTIONS

solutions for roller blinds

E-BOX



E-BOX META

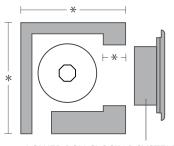


FRONTAL BOX CLOSING SYSTEM

ig customization The E-BOX is suitable for specific solutions and for any model of external closing that includes roller blind, sun louver systems, shutters and external curtains).

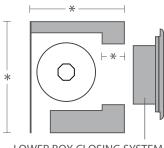
solutions for roller blinds

E-BOX AF



LOWER BOX CLOSING SYSTEM

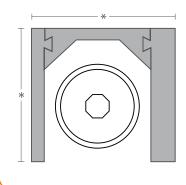
E-BOX AF META



LOWER BOX CLOSING SYSTEM

E-BOX MAXI

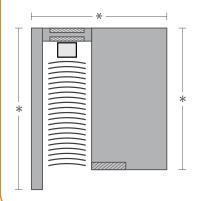






E-BOX SOLE

solutions for sun louver systems



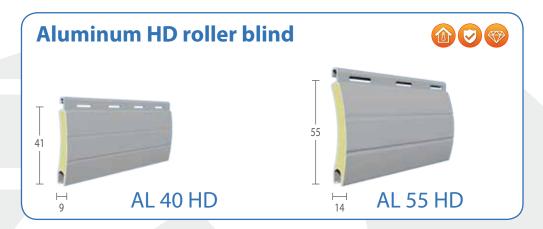


ROLLER BLINDS STANDARD PROFILES



















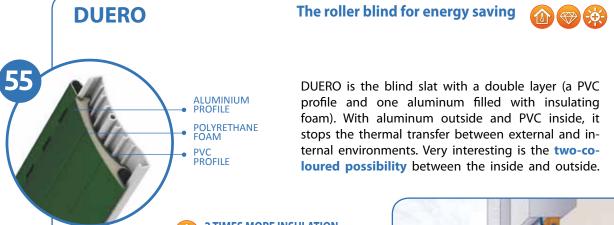
ROLLER BLINDS

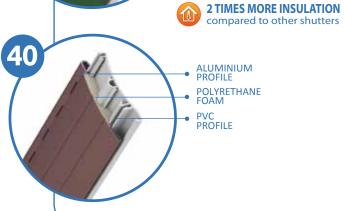
PARTICULAR PROFILES

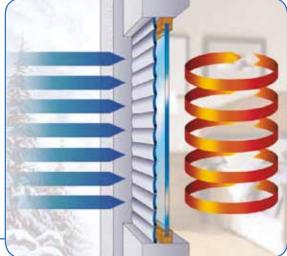




Wide range.















ROLLER BLINDS

PARTICULAR PROFILES

LUXSA

it's a safety and innovative roller blind with extruded aluminum





Luxsa is one of the latest security shutters made of extruded aluminum. It's easy to assemble thanks to the special and exclusive structure with an intermediate microforated stick.

ALWAYS GURANTEED SAFETY

The anti-lift system is automatic in any position and it does not provide for locks or other manually mechanisms in order to be input.

More view and brightness

It generates a light passage three times higher than the standard shutters, guaranteeing a view to the outside.

Light filter and ventilation

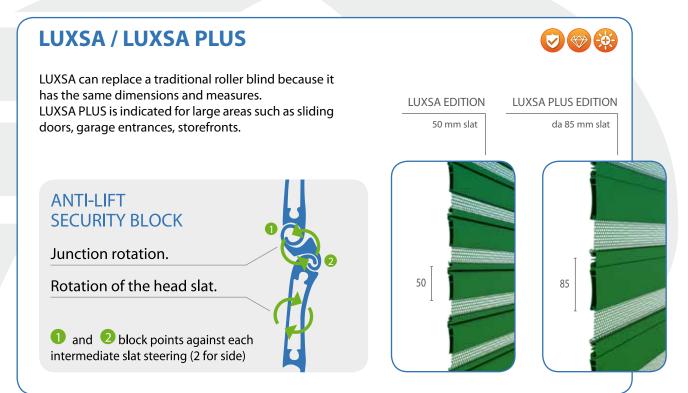
It lessens solar radiation and ensures the best ventilation of the environments by combining aesthetics and convenience.

Retractable insect screen

The microforated structure prevents the entry of insects.



Wide range.











ROLLER BLINDS PARTICULAR PROFILES

LUXSA FLAP

roller blind with ajustable slats

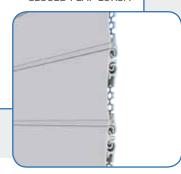








CLOSED FLAP LUXSA





Flap Luxsa is a roller blind made of extruded aluminum, which in addition to the features and benefits of Luxsa (ventilation, increased light, anti-lift), it allows total privacy, since the combination of microforated slats with lifting lugs prevents the view from the outside.



Wide range.



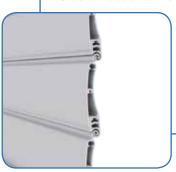








CLOSED ADJUSTABLE SLATS





The roller blind in extruded PVC with adjustable slats allows the regulation of light and air.





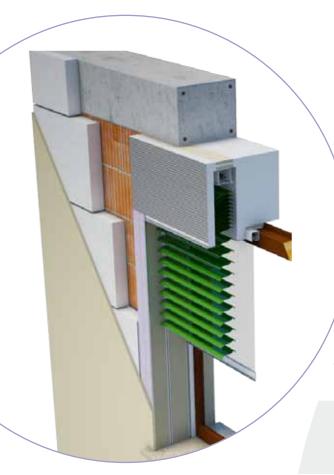




SUN LOUVER SYSTEM

Edilcass & Griesser offer a great solution regarding the darkening of the windows.

The Edilcass box can shaped in order to accommodate different sun louver systems, allowing to control the daylight intensity. This system prevents glare, overheating and it saves energy (consumption's reduce by 10%).





Wide range.





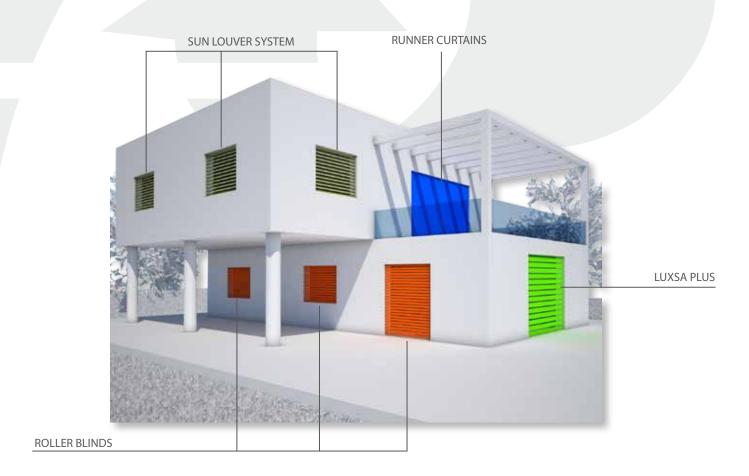


OPERATING SYSTEMS

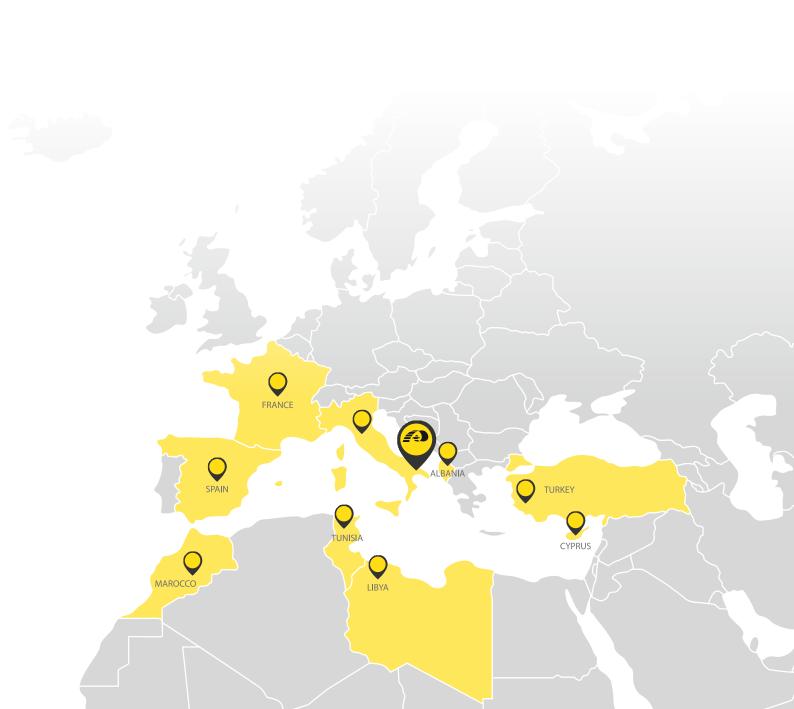


You can move your house with a touch. Nice allows to control and manage the automations for gates, garage doors, barriers, rolling shutters and curtains, alarm and lighting systems and electrical loads.





Edilcass & Nice, this partnership offers simple solutions for complex systems. Edilcass offers many solutions for the management also in the presence of a high number of automatisms, light points and electrical loads. You can control single automatisms, groups and even multiple groups. You will be connected with a button to the your house. Moreover there is the possibility to have the control only on a group of automations, for example on the windows exposed to the sun.



t always happens that someone proposes lower prices, but it should never happen that someone proposes something better.

Hans Hill

