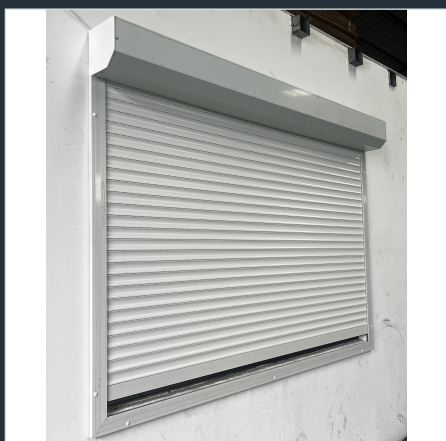


ALUMINUM / STEEL / POLYCARBONATE

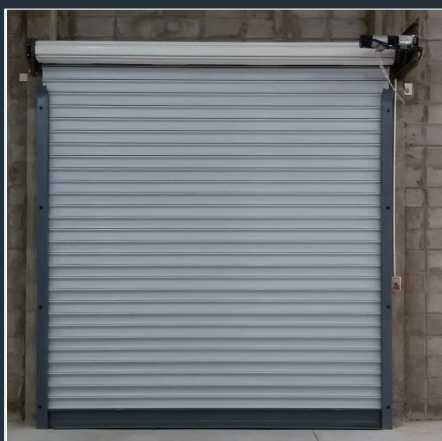
ROLLING SHUTTERS

PRODUCT CATALOG

3 product groups | 7 product profiles



ALUMINUM



STEEL



POLYCARBONATE

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FIND YOUR DOOR SYSTEM

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FOR YOUR PROJECT QUOTATION

Share the opening size, curtain material, visibility needs, wind exposure and controls.

01 / ALUMINUM ROLLING SHUTTERS

Aluminum Louvered Roller Shutter

Motorized exterior access with airflow through the curtain



PRODUCT OVERVIEW

A motorized aluminum shutter for exterior openings where ventilation and compact storage are important. Its ventilated curtain allows airflow, while the rolling arrangement keeps the entrance area clear and supports practical daily access for commercial premises.

- Ventilated aluminum curtain
- Compact overhead rolling storage
- Convenient motorized operation

Ventilated curtain configuration

KEY SPECIFICATIONS

Curtain material	Aluminum alloy
Curtain design	Ventilated slat profile
Opening	Vertical roll-up movement
Drive options	Tubular or seated motor selected for the opening
Dimensions	Customized opening width and height
Finish	Customized curtain color

APPLICATIONS

Exterior security openings, ventilated shopfronts and commercial facades.

OPTIONS

Slat design, curtain color, drive, manual backup and operating controls.

PRODUCT DETAILS

01 / ALUMINUM ROLLING SHUTTERS

Wind Resistant Aluminum Roller Shutter

Compact rolling protection for exterior windows and commercial entrances



PRODUCT OVERVIEW

An aluminum rolling shutter for exterior windows, shops and commercial openings. The curtain rolls into compact overhead storage and can use hollow or PU filled slats, with guides, drive and finish selected for each installation.

- Aluminum curtain construction
- Hollow or PU filled slat options
- Manual or motorized operation

KEY SPECIFICATIONS

Curtain material	Double layer aluminum alloy
Slat construction	Hollow or filled with PU foam
Opening	Vertical roll-up movement
Operation	Manual or motorized configuration
Color options	Black, white, bronze, grey and woodgrain finishes
Dimensions	Customized to the project opening

APPLICATIONS

Exterior windows, shops, garages and industrial or commercial entrances.

Wind performance must be confirmed for the selected slat, guide and opening configuration.

OPTIONS

Vision slats, motor selection, manual backup, curtain color and guide configuration.

PRODUCT DETAILS

01 / ALUMINUM ROLLING SHUTTERS

Aluminum Workshop Shutter

Motorized industrial access with manual chain backup



PRODUCT OVERVIEW

An aluminum workshop shutter for industrial service openings and exterior storage entrances. Motorized roll-up operation and manual chain backup provide flexible access, while curtain profiles, guides and finishes can be configured to suit each project.

- Motorized daily access
- Manual chain backup
- Custom curtain and guide configuration

KEY SPECIFICATIONS

Curtain	Double layer aluminum alloy
Slat options	PU foam filled or hollow profiles
Opening method	Motorized vertical roll-up
Manual backup	Chain operation
Finish	Solid colors and wood-look finishes
Sizing	Configured to the project opening

APPLICATIONS

Industrial workshops, service buildings and exterior storage entrances.

OPTIONS

Remote control, wall switch, vision slats, safety sensors and custom colors.

PRODUCT DETAILS

01 / ALUMINUM ROLLING SHUTTERS

Insulated Aluminum Roller Door

PU-filled slats with optional vision windows



PRODUCT OVERVIEW

An insulated aluminum roll-up door for garages and commercial parking openings. PU-filled slats support thermal separation, while optional vision windows bring daylight into the space. Motorized operation keeps the entrance clear with compact overhead storage.

- Insulated aluminum slat construction
- Optional daylight and vision rows
- Compact motorized roll-up movement

KEY SPECIFICATIONS

Curtain	Double layer aluminum alloy
Insulation	PU foam filled slats
Windows	Optional vision slat rows
Motor	Tube or seated motor selected for the door configuration
Finish	Standard colors and wood-look finishes
Opening size	Customized width and height

APPLICATIONS

Exterior garages, service entrances and commercial parking openings.

OPTIONS

Manual backup, remote control, wall switch, safety sensors and custom colors.

PRODUCT DETAILS

02 / STEEL WINDPROOF ROLLING DOORS

Wind Resistant Steel Roller Door

Reinforced steel rolling access for exposed industrial openings



PRODUCT OVERVIEW

A motorized steel rolling door designed for exposed industrial openings, using a galvanized curtain, reinforced side guides and a bottom beam. Specify the opening size, wind configuration and safety accessories for the building and site.

- Reinforced side guides and bottom beam support the curtain assembly
- Industrial motor with control box, remote and wall switch
- Manual chain backup for operation during a power interruption

KEY SPECIFICATIONS

Curtain material	Galvanized steel
Movement	Motorized vertical roll-up
Reinforcement	Reinforced side guides and bottom beam
Controls	Control box, remote control and wall switch
Manual backup	Manual chain
Finish	Powder coating; custom colors

APPLICATIONS

Coastal industrial buildings, ports and logistics facilities.

Confirm the required wind performance for the actual opening and site conditions.

OPTIONS

Hood, photocell and safety edge; custom size and guide configuration.

PRODUCT DETAILS

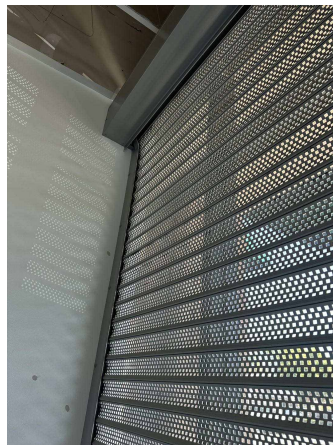
02 / STEEL WINDPROOF ROLLING DOORS

Perforated Steel Security Shutter

Ventilated steel closure for retail and parking access



Installed shutter



Curtain detail

PRODUCT OVERVIEW

Designed for retail, shopping center and parking openings that need airflow and partial visibility. The perforated steel shutter combines motorized vertical movement with reinforced guides, customizable finishes and safety control options for daily access.

- Airflow and partial visibility
- Galvanized steel curtain
- Reinforced side guide rails

KEY SPECIFICATIONS

Curtain	Galvanized steel slats
Guide rails	Reinforced steel side guides
Opening method	Motorized vertical roll-up
Bottom beam	Reinforced beam with optional safety edge
Finish	Powder coated in standard or custom colors
Sizing	Customized to the opening and wind load requirement

APPLICATIONS

Retail stores, shopping centers and parking facilities.

Wind resistance depends on the confirmed opening, slat profile and guide configuration.

OPTIONS

Manual chain backup, remote control, wall switch, photo sensor, safety edge and hood box.

PRODUCT DETAILS

03 / POLYCARBONATE ROLLING SHUTTERS

Polycarbonate Security Roller Shutter

Clear display visibility with electric rolling access



PRODUCT OVERVIEW

A transparent rolling shutter for retail and commercial openings that need visibility when closed. Clear polycarbonate panels combine display presentation with a compact rolling arrangement, while motorized operation and custom sizing support convenient daily access.

- Maintains display visibility when closed
- Electric opening and closing
- Compact overhead storage

KEY SPECIFICATIONS

Curtain material	Transparent polycarbonate slats
Slat thickness	1.2-2.0 mm
Connections	Aluminum alloy or stainless steel tubes
Hardware	SS304 stainless steel
Running speed	0.15-0.2 m/s
Operation	Tube motor; remote control, wall switch and manual chain

APPLICATIONS

Retail stores, shopping malls, display entrances and commercial premises.

OPTIONS

Custom opening width and height, connection material and operating controls.

PRODUCT DETAILS