### Giménez M Ganga®

## **MOSQUITO SCREENS**







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## **MOSQUITO SCREENS** VERSATILE IDEAS FOR PEACEFUL HOMES

Giménez Ganga mosquito screens guarantee the perfect level of protection against mosquitoes while ensuring optimum access to light and air, allowing balanced ventilation of the air in the room without fear of unwanted guests.

The wide range of mosquito screens with rolling, pleated, folding, fixed and sliding options will fit all types of windows and doors, always finding a solution that can guarantee user comfort.



#### MAXIMUM SECURITY

Total reliability against insects to guarantee peace of mind.



#### CHROMATIC VARIETY

A wide range of colours to suit all types of windows and doors.



#### HIGH QUALITY

The manufacture of profiles and fabrics following the strictest standards of durability.



### VERSATILITY AND ADAPTABILITY Variety of possibilities of use and

installation that increases the chances of there always being a product for each situation.



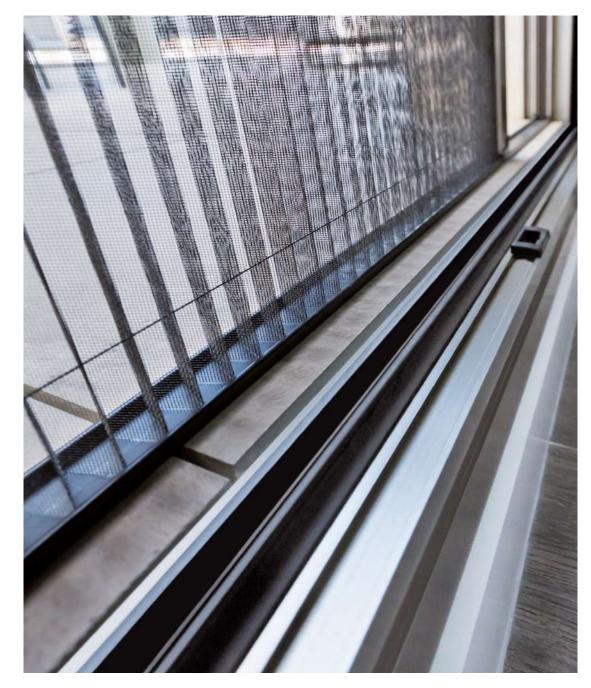


*"Giménez Ganga mosquito screens guarantee the healthiest atmospheres."* 

## THE MOST EFFECTIVE FORM OF PROTECTION

Giménez Ganga's systems are the most complete, practical and aesthetic on the market.

The wide range of models, colours and finishes mean that the mosquito screens can adapt to all kinds of pre-existing woodwork and are able to meet even the most demanding aesthetic requirements.



## VISIBILITY AND VENTILATION

Mosquito screens from Giménez Ganga not only guarantee perfect protection against mosquitoes, but they also ensure access to light and air, perfectly ventilating the room and also preventing the entry of uninvited guests.



#### QUALITY AND TECHNOLOGY

The quality of the materials used and the design of each of our systems ensures that mosquito screens from Giménez Ganga will work reliably and comfortably for a long time.

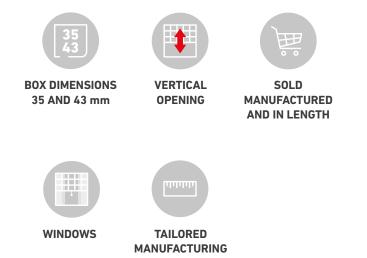
*"Passage areas are a fundamental element to protect on ground floors and gardens."* 

## ROLLING SCREENS

# The most effective form of protection

Giménez Ganga's systems are the most complete, practical and aesthetic on the market.

The wide range of models, colours and finishes mean that the mosquito screens can adapt to all kinds of pre-existing woodwork and are able to meet even the most demanding aesthetic requirements.





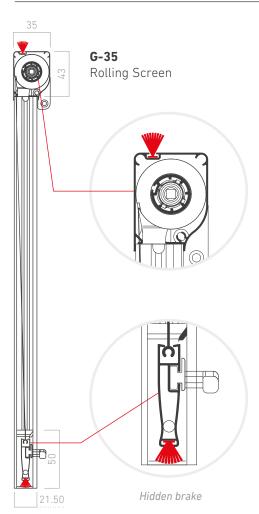
GIMÉNEZ GANGA I MOSQUITO SCREENS

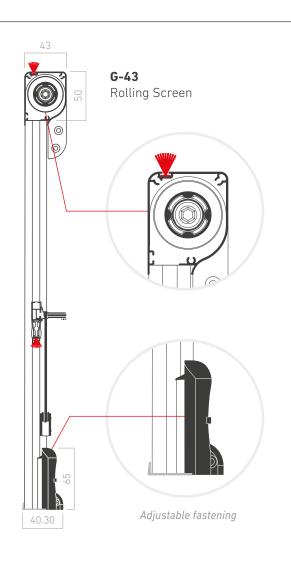












### **TECHNICAL SPECIFICATIONS**

|                | G-35   | G-43   |
|----------------|--------|--------|
| Maximum height | 1.60 m | 2.40 m |
| Maximum width  | 1.50 m | 1.80 m |

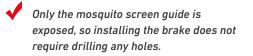
### WIND RESISTANCE (Pa) EN 1932

**Class 2 (HxL)** 2,400 x 1,800 mm

#### ACCESSORIES

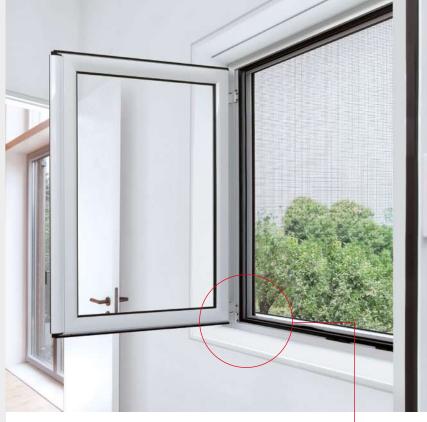
## HIDDEN BRAKE SET

The new hidden brake developed by Giménez Ganga's R+D+i department, offers quick and easy assembly.



The position inside the guides can be adjusted in order to balance any unevenness in the window or door sill.

Inserting and removing the terminal can be done quickly and easily by slightly tilting it with the operation levers.



> THE HIDDEN BRAKE IS OPTIONAL FOR THE G-35 AND G-43 MODELS. Only compatible with the Mosquisax anti-wind brush guide.





## **MOSQUISAXUN 43**

# The fusion of aesthetics with utility

A roller version where the screen fabric is replaced by fabrics from our Saxun technical curtain collection.

As such, with the Black-Out, Berlin Black-Out, Sax Screen 8505 and Sax Screen 3500 fabrics you can obtain a decorative, practical and highly functional system.

The colour range and technical specifications of each of our options can be found in the fabric sample book and on the Saxun website.



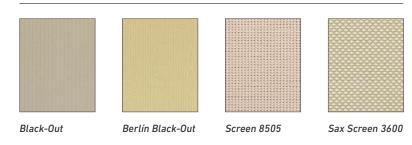
MOSQUISAXUN 43 Simple



TECHNICAL SPECIFICATIONS

| Fabrics          | Height x Width  |  |
|------------------|-----------------|--|
| Black-Out        | 2.10 m x 1.70 m |  |
| Berlín Black-Out | 1.60 m x 1.70 m |  |
| Screen 8505      | 1.70 m x 1.70 m |  |
| Sax Screen 3600  | 1.50 m x 1.70 m |  |

### FABRICS



Discover these collections in saxun.com

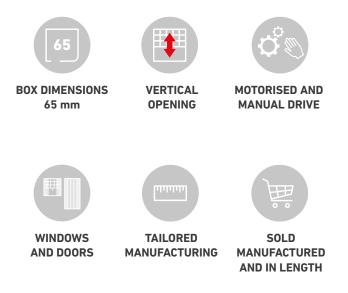
### PREMIUM 65 ANTI-WIND

# Wind-resistant reliability

Designed to provide the greatest possible peace of mind in any space while being able to stand up to the challenges presented by the most complex climates.

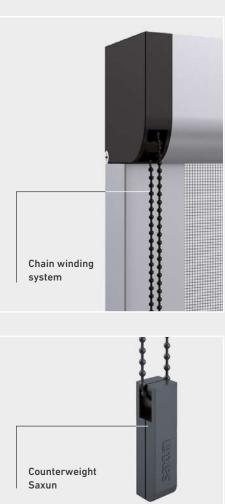
An evolution that allows ventilation and the passage of breeze whilst keeping the spaces protected from insects.

Its zip-guided system prevents the fabric from coming out its guides due to accidental knocks or strong gusts of wind, as it provides class 6 resistance.





PREMIUM 65 ANTI-WIND Simple

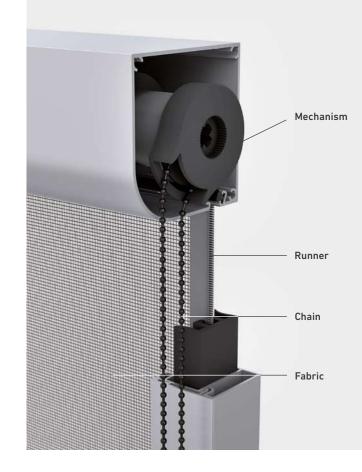




Load bar 33.5 x 18 mm

## ZIP GUIDING

Thanks to this system, the fabric does not come out of its profile, always offering optimum wind resistance.

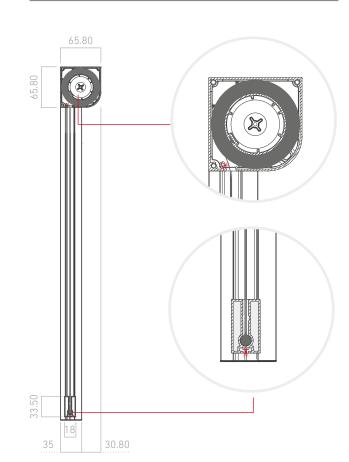


Runner guided profile



### CO-EXTRUDED GUIDE PROFILE

Our zip-guided profile is created via a process of co-extrusion, where PVC and rubber are formed simultaneously. SECTION



### **TECHNICAL SPECIFICATIONS**

| Maximum height | 2.40 m |
|----------------|--------|
| Maximum width  | 2.00 m |

### WIND RESISTANCE (Pa) EN 1932

**Class 6 (HxL)** 2,400 x 2,000 mm

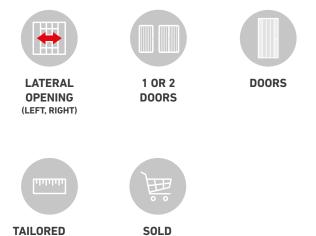
### NEW LATERAL DOOR 2020

## A new dimension in protection

This new model of Lateral Door is ideal for users who are looking for extra comfort when it comes to protecting their windows.

With ergonomic and controlled opening, its use will be simple for everyone in the home.

The 5 mm grounding guide makes it ideal for frequently used doors.



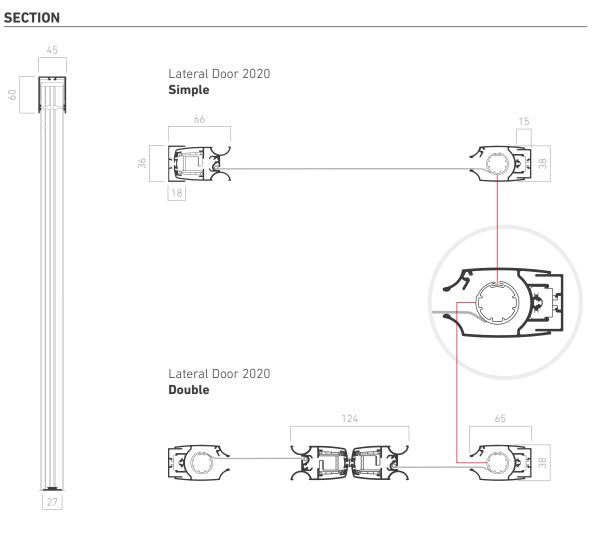
MANUFACTURING

SOLD MANUFACTURED









| TECHNICAL SPECIFICATIONS |        |        |
|--------------------------|--------|--------|
|                          | Simple | Double |
| Maximum height           | 2.50 m | 2.50 m |

Maximum width

### WIND RESISTANCE (Pa) EN 1932

**Class 3 (HxL)** 2,800 x 1,500 mm

1.50 m

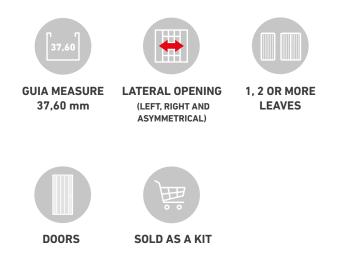
3.00 m

## PLEATED ECO AND KIT

### Maximum toughness to stand up to the passage of time

Pleated mosquito screens are robust and effective, ideal for doors that are used constantly, such asterraces or gardens. Suitable for places where speed and ease of opening is vital.

It has several modulation options to cover certain openings which, because of their size, would not be able to be covered with a single sheet.



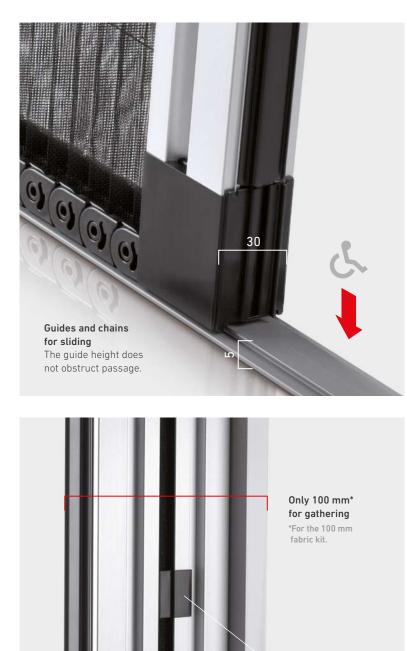




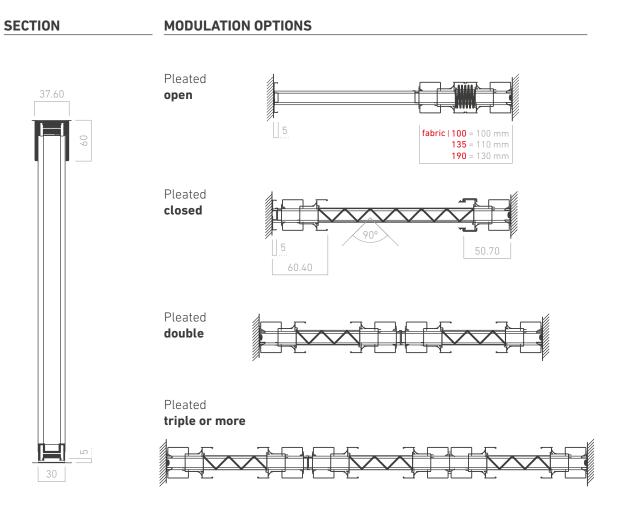


PLEATED KIT Double

GIMÉNEZ GANGA | MOSQUITO SCREENS



Gathering



### **TECHNICAL SPECIFICATIONS**

|                          | ECO  | KIT  |
|--------------------------|--|--|
| Simple<br>Height x Width | Kit 1.90-2.50 x 0.90<br>Kit 1.90-2.50 x 1.20<br>Kit 1.90-2.50 x 1.50 | Kit 1.94-2.44 x 1.00<br>Kit 1.94-2.44 x 1.35<br>Kit 1.94-2.44 x 1.90 |
| Double<br>Height x Width | Kit 1.90-2.50 x 1.80<br>Kit 1.90-2.50 x 2.40<br>Kit 1.90-2.50 x 3.00 | Kit 1.94-2.44 x 2.00<br>Kit 1.94-2.44 x 2.70<br>Kit 1.94-2.44 x 3.80 |

### WIND RESISTANCE (Pa) EN 1932

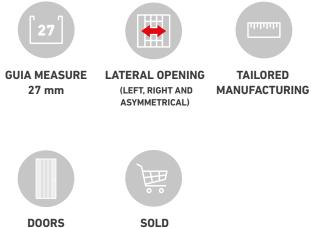
**Class 3 (HxL)** KIT - 2,400 x 1,900 mm

### PLEATED 27 LATERAL AND REVERSIBLE

# The essence of confined space

With a guide depth of only 27 mm, its installation is especially suitable in places where space is limited.

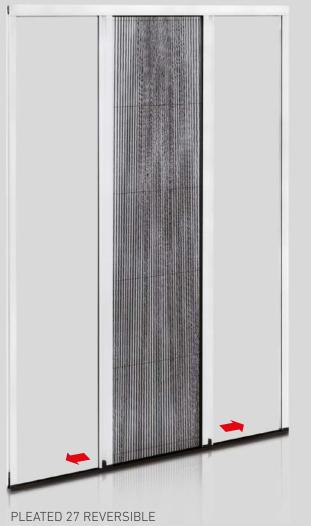
A mosquito screen that is suitable for doors, its movement can be made even easier thanks to the practical drive rod option.



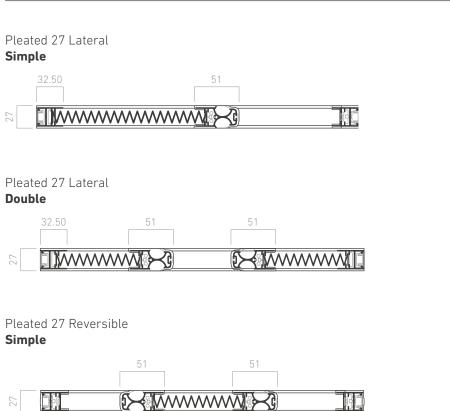
MANUFACTURED



### SECTION



Simple



### **TECHNICAL SPECIFICATIONS**

|                   | Lateral<br>Simple | Lateral<br>Double | Reversible<br>Simple |
|-------------------|-------------------|-------------------|----------------------|
| Maximum<br>height | 2.60 m            | 2.60 m            | 2.60 m               |
| Maximum<br>width  | 3.00 m            | * 4.50 m          | 3.00 m               |

### WIND RESISTANCE (Pa) EN 1932

**Class 3 (HxL)** 2,400 x 1,400 mm

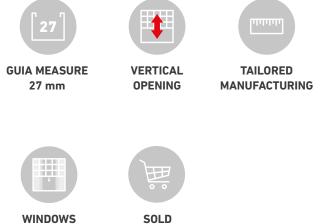
\* Maximum width for door 2.25 m.

## PLEATED 27 VERTICAL

# Maximum functionality in limited spaces

With a guide depth of only 27 mm, its installation is especially suitable in places where space is limited.

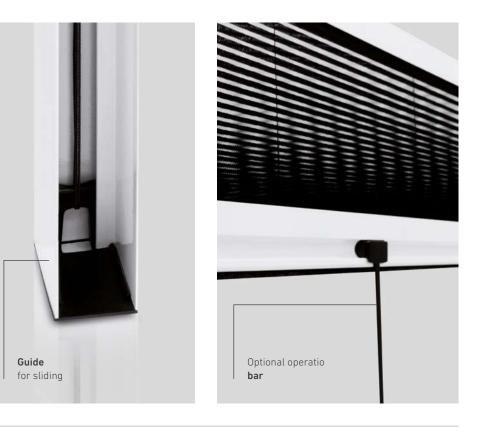
A mosquito screen that is suitable for windows, its movement can be made even easier thanks to the to the practical drive rod option.



MANUFACTURED

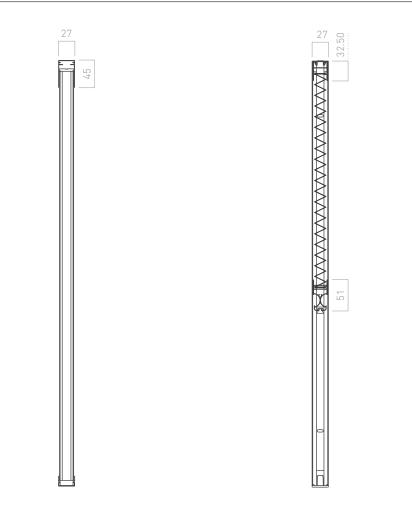


GIMÉNEZ GANGA I MOSQUITO SCREENS





### SECTION



### TECHNICAL SPECIFICATIONS

|                | Vertical |
|----------------|----------|
| Maximum height | 2.60 m   |
| Maximum width  | 1.40 m   |

### WIND RESISTANCE (Pa) EN 1932

Class 3 (HxL) 2,400 x 1,900 mm

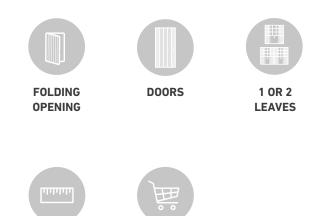
## FOLDING DOOR

# Protecting entry for a lifetime

It is the perfect solution for areas on the ground floor that are constantly used or that provide access to gardens.

Its use, thanks to its folding opening, is simple and comfortable thanks to its knob or handle.

It can be installed with a perimeter overlap which can hide irregularities caused by the frame on which it is installed.



TAILORED SOLD MANUFACTURING MANUFACTURED





Cut at 45° with

special angles

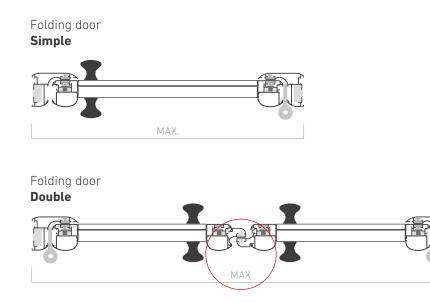
Doorknob

Folding door mosquito screen simple.

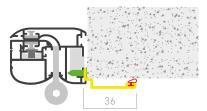
This type of mechanising, in addition to offering great aesthetic value, enhances the mosquito screen's resistance. - **Spring hinges** The internal spring in the hinge allows the automatic closing of the mosquito

### SECTION





### Folding door **overlap**



#### IMPORTANT

Extruded aluminium overlap that covers the joint of the frame and the outer reinforcement.

### **TECHNICAL SPECIFICATIONS**

|                | Simple | Double |
|----------------|--------|--------|
| Maximum height | 2.20 m | 2.20 m |
| Maximum width  | 1.10 m | 2.20 m |

Assembly option without width limitation.

### WIND RESISTANCE (Pa) EN 1932

### Class 6 (HxL) 2,400 x 1,.500 mm

## **SLIDING DOOR**

# The effectiveness of maximum smoothness

Easy to use and install, it can be used for windows and doors.

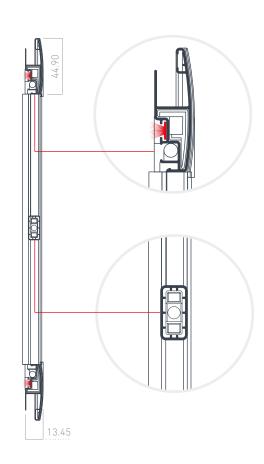
It slides smoothly over the interior profile of the woodwork thanks to its strong bearings.

Its exterior rubber seal merges into the frames, creating a 100% profile seal, providing extra security against the entrance of insects.





SECTION



### **TECHNICAL SPECIFICATIONS**

| Maximum height | 2.40 m |
|----------------|--------|
| Maximum width  | 1.50 m |

### WIND RESISTANCE (Pa) EN 1932

Class 6 (HxL) 2,400 x 1,500 mm

### **FIXED DOOR**

### Simplicity without entry from the outside

Ideal for simple and economical systems that require an installation where access to the outside is not necessary.

Installation is very simple thanks to stainless steel brackets which are screwed to the window and upon which the mosquito screen is installed.



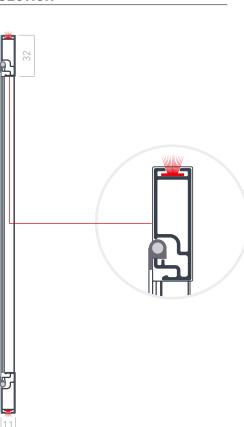


SOLD MANUFACTURED AND IN LENGTH



GIMÉNEZ GANGA I MOSQUITO SCREENS

#### SECTION



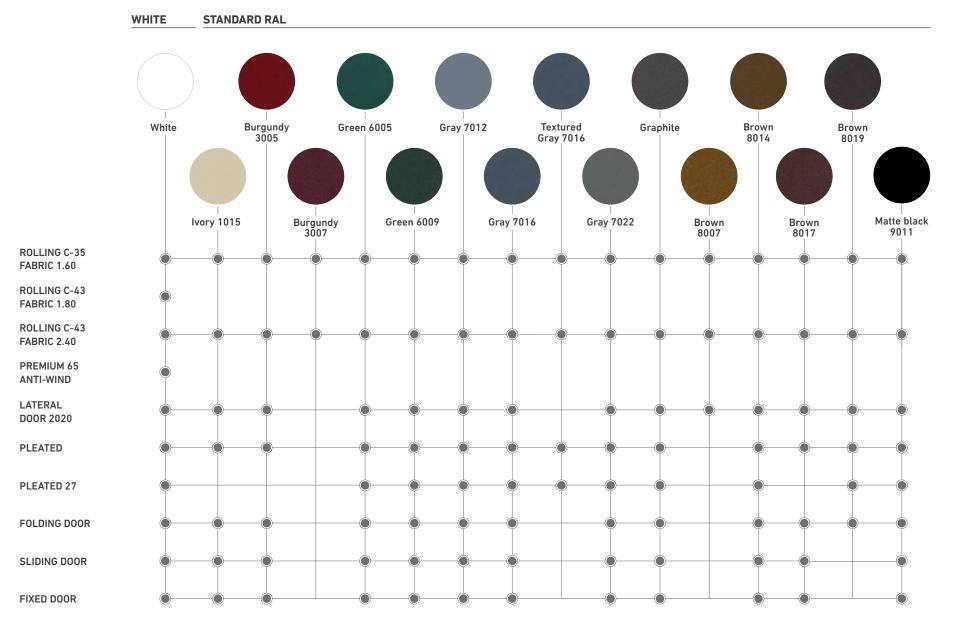
### **TECHNICAL SPECIFICATIONS**

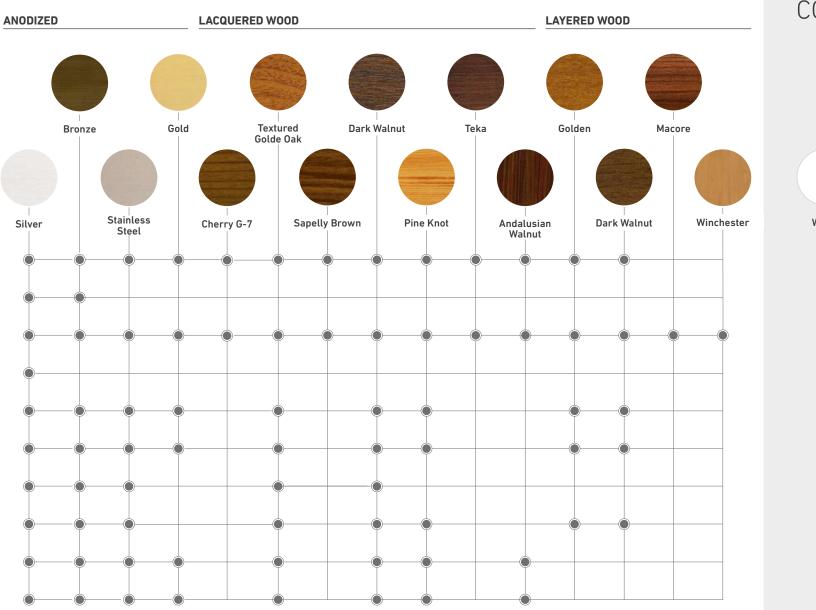
| Maximum height | 2.40 m |
|----------------|--------|
| Maximum width  | 1.50 m |

### WIND RESISTANCE (Pa) EN 1932

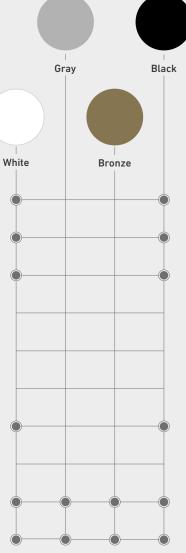
Class 6 (HxL) 2,400 x 1,500 mm

### PROFILING COLOURS





### ACCESSORY COLOURS



The shades of these colours are for guidance only. They may differ from the actual colour due to the printing process.



Becoming a large company is much easier when customer and user satisfaction is placed as the fundamental objective of the whole process of hard work, taking great care from the moment an order is placed until it is delivered to the customer.

Constant innovation focused on everyday application has allowed us to solve new problems and create more efficient and durable designs.

Industrial capabilities made up of more than 700 workers and 90,000  $m^2$  of facilities all aimed at fulfilling one goal: to improve every day and be at the service of our customers.

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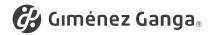
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