



SMART MODULES FOR BUILDINGS

# Sun Shading


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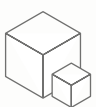
# BORN MODULAR TO BE SINGULAR

The Sun Shading project was born out of our desire to create something **unique in design and function** in response to the demands of an increasingly dynamic and demanding market.

 What surrounds us shapes  
the way we live.

Therefore, imagine what we could create that improves peoples' **well-being** in the places they spend time in everyday all while experimenting with cutting-edge techniques to make buildings increasingly **smart and sustainable**.

Sun Shading designs **modular ready-made** systems (ready-to-install) that can be customized in terms of material, shape, size and color. These panels enhance the potential of an extremely versatile product created to **turn any building into a work of art**.



Custom  
Materials



Custom  
Shape



Modular



Custom  
Color



Ready  
Made

# Sun Shading

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## BRAND PHILOSOPHY

Our philosophy is simple:



We believe that what surrounds us defines our lifestyle.

The Sun Shading project was born with this in mind, and the result is an unmatched combination of **design** and **function**.





## MISSION



Our mission is to design and produce modular ready-made systems, customizable in every aspect:

material, size, shape and color. We are ready to transform **your building into a masterpiece** that meets your needs, guaranteeing:

- » Thermo Regulating, for unparalleled comfort;
- » Intelligent light management, optimizing natural lighting;
- » Effective noise reduction;
- » Increased quality of life in the spaces you love.

## VISION

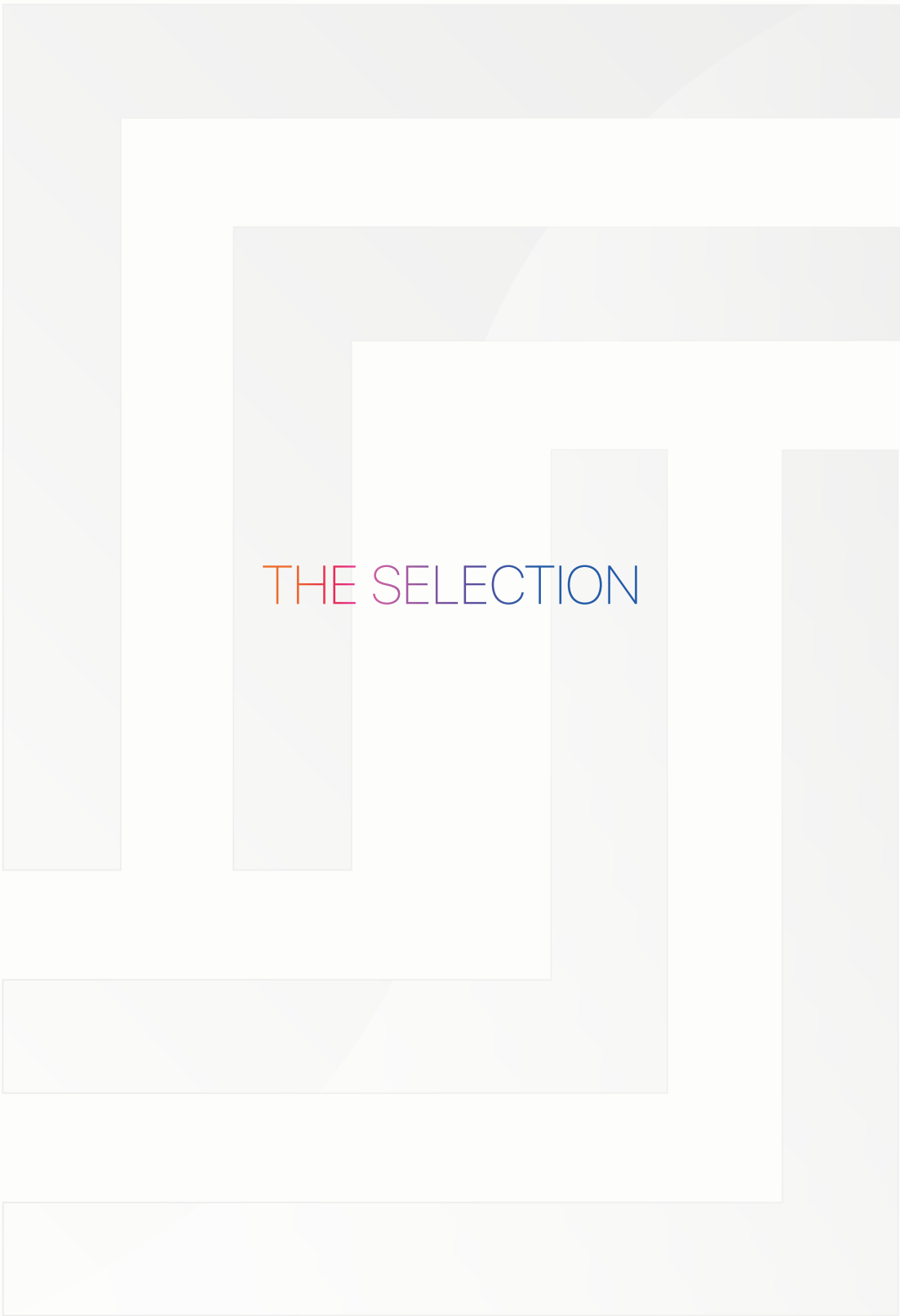
Our vision is clear:



Enlivening the spaces we spend time in every day through constant innovation.

We are committed to making buildings increasingly smart and sustainable by experimenting with cutting-edge techniques.



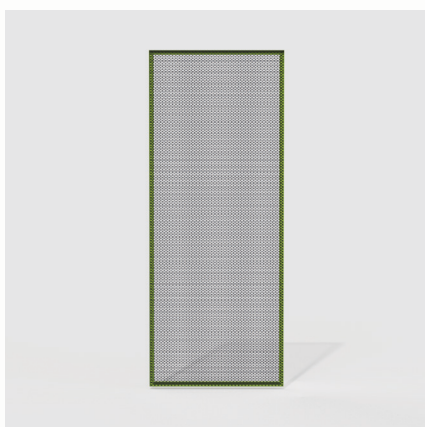
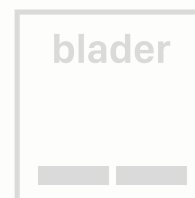






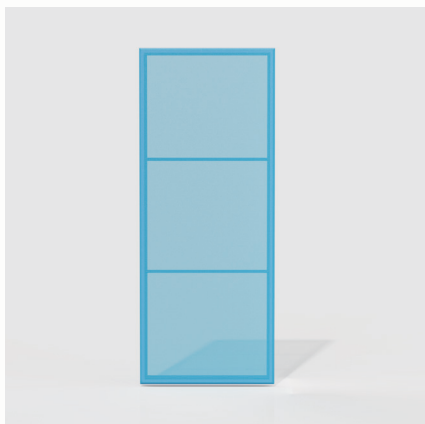
## BLADER

Extruded aluminum panel with fixed horizontal or vertical slat infill or pivoting blades for fixed or sliding solutions.



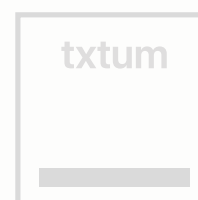
## STEELIUM

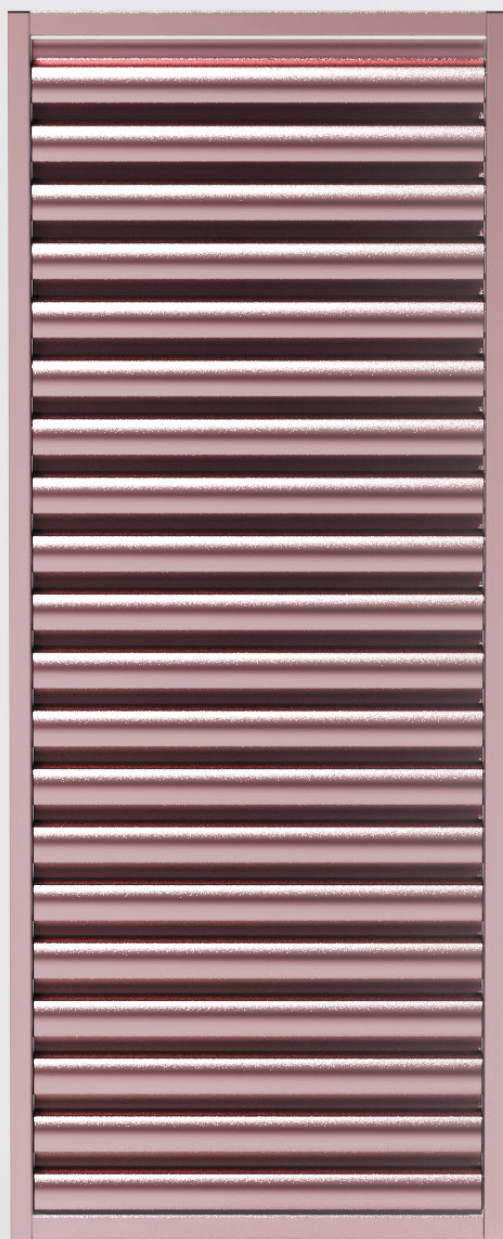
Extruded aluminum panel and sheet metal infill for fixed and sliding solutions.



## TXTUM

Extruded aluminum panel with fillings using patented technical fabric for fixed and sliding solutions.







# Sun Shading BLADER



Extruded aluminum panel with fixed horizontal or vertical slat infill or pivoting blades for fixed or sliding solutions.

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The BLADER range starts from classic options with extruded slats of different sizes, with horizontal or vertical application possibilities and adaptable “steps” to fit any project. Our proposal starts from your primary need, while supporting creative direction.

What makes the BLADER range truly exceptional is the introduction of a revolutionary new version. For the first time, we are offering the opportunity to combine the functionality of Adjustable Slats with a choice of different designs.

These slats can be made in both “manual” and “motorized” versions, by integrating a motor powered via a line into the main extrusion.

## Features

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- MANUAL ROTATION SLATS
- MOTORIZED ROTATION SLATS
- FIXED SLATS
- CUSTOMISABLE SLATS

## Openings // Movements

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- [01 ] Manual sliding panels
- [02] Motorized sliding panels
- [03] Fixed panels

## Certifications

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**Certified wind load resistance Class 6** according to UNI EN 13659:2015

**Certified parapet** in accordance with standards UNI 10807:1999, NF P01-013:1988 and UNI EN 14019:20216

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Sun Shading // BLADER

HORIZON





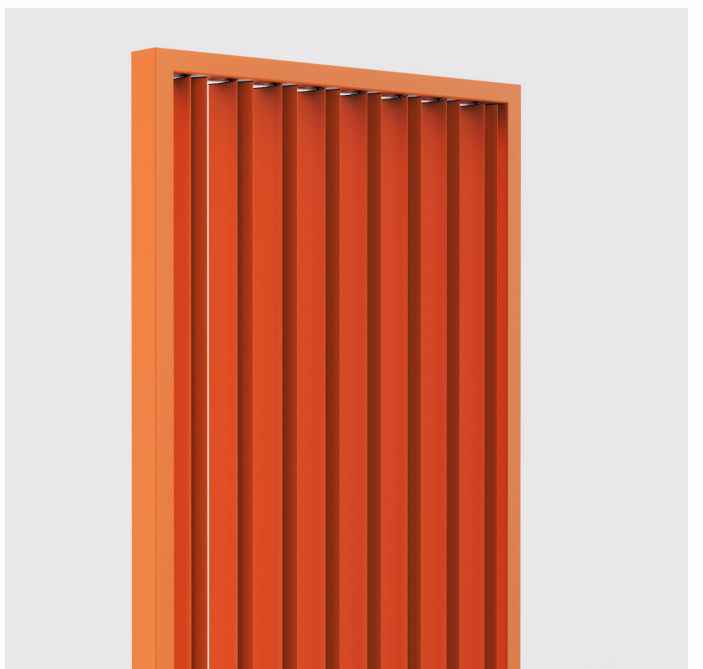


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Sun Shading // BLADER

# VERTIGO

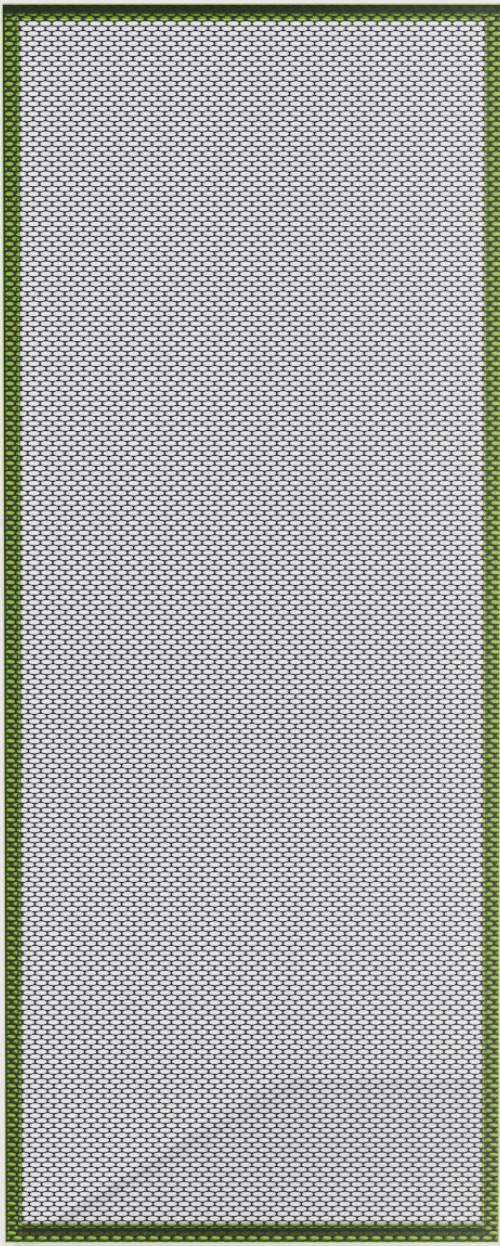






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Sun Shading

# STEELIUM



Extruded aluminum panel and sheet metal infill for fixed and sliding solutions.

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Our Aluminum Extruded Panel with Sheet Metal Infill is the modern choice for transforming your space into something unique. With STEELIUM, you will have access to a variety of customizable sheet metal in terms of shape, color, and size that will turn your vision into reality.

You can contextualize these sheets to suit your needs, whether it be aesthetic, technical, or functional. Customize the panels from the STEELIUM line with different colors, designs, and uses to achieve the end result you've always wanted.

## Features

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- SOLID SHEET METAL
- EXPANDED METAL SHEET
- PANTOGRAPHED SHEET METAL

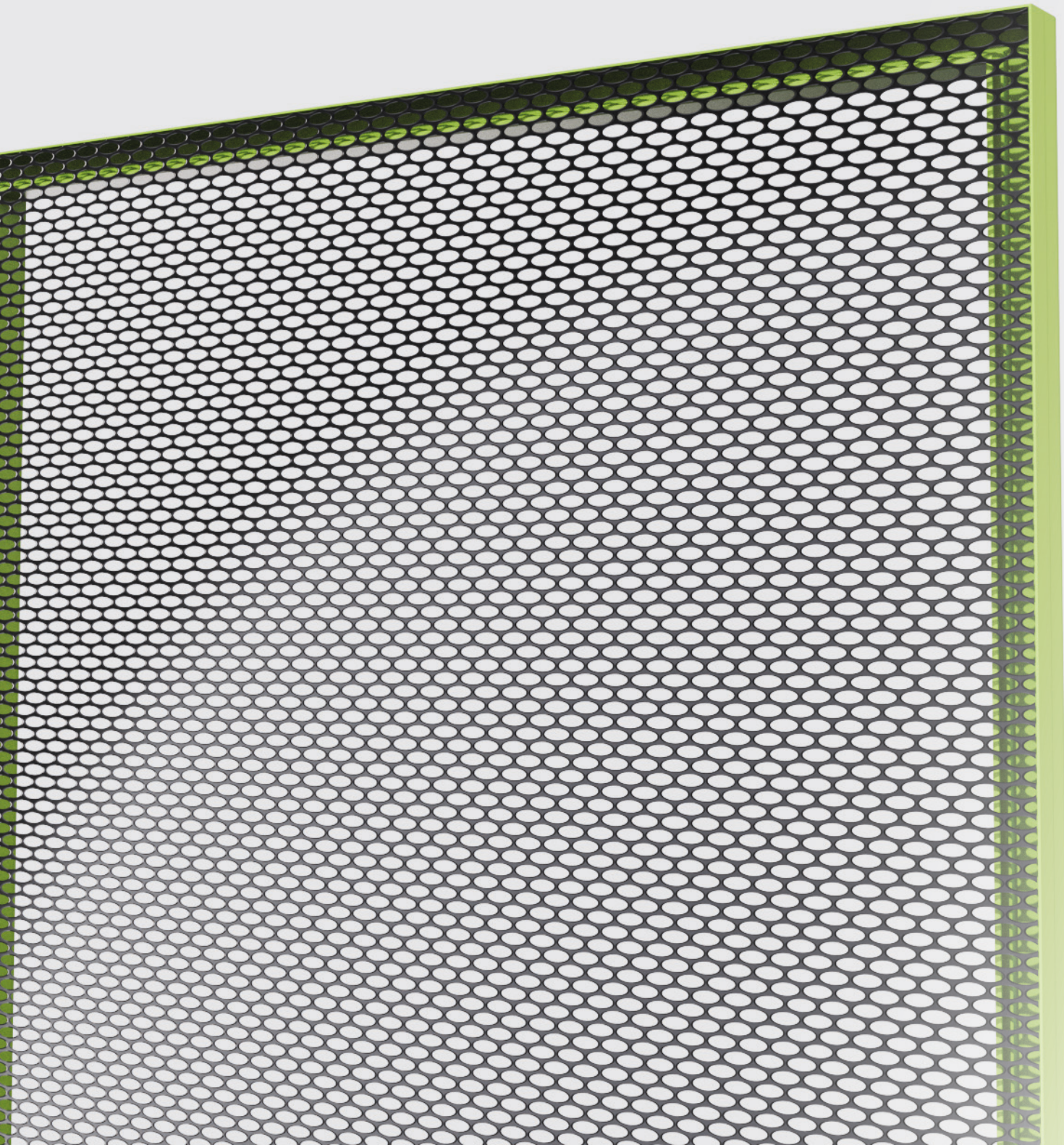
## Openings // Movements

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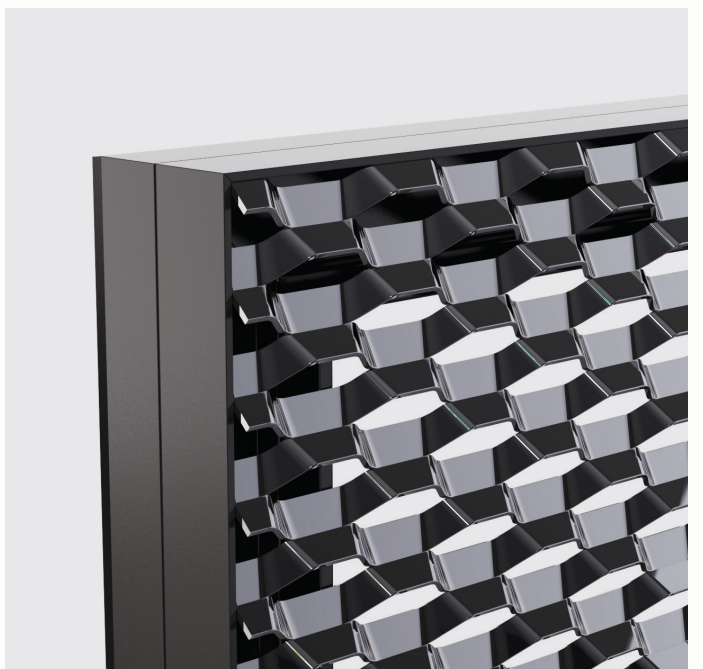
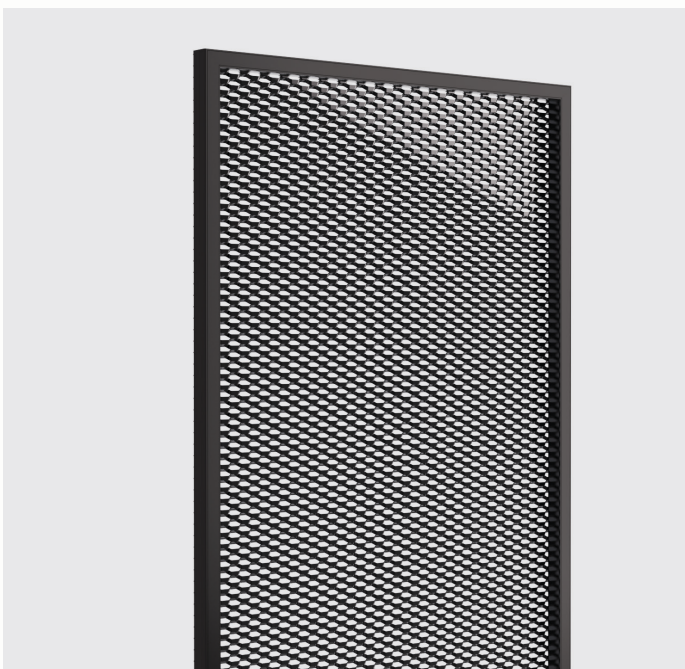
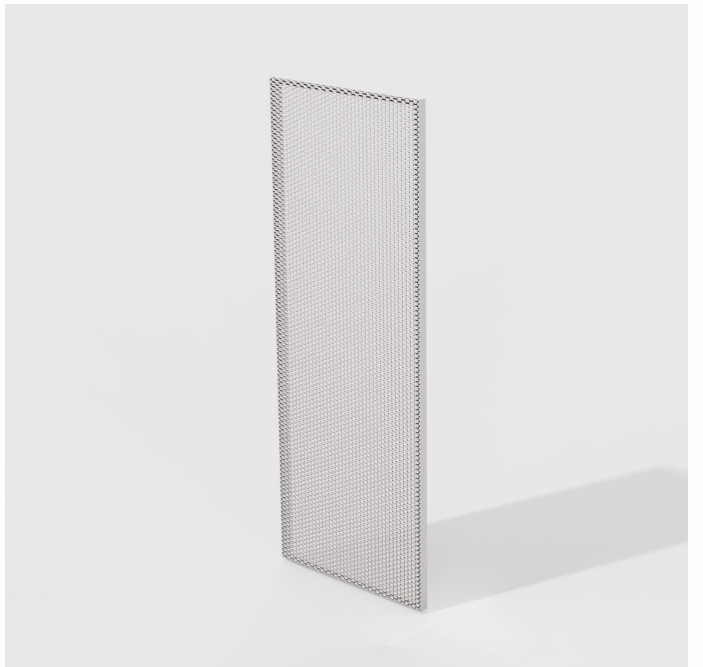
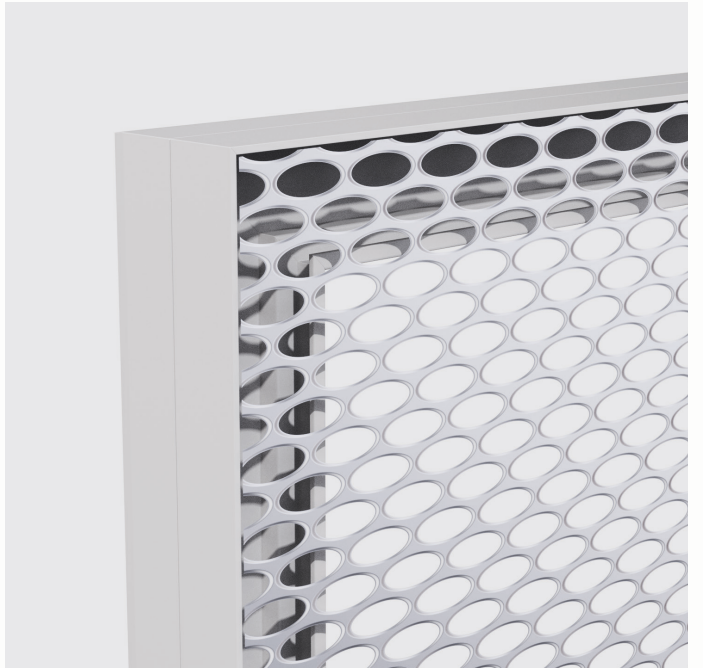
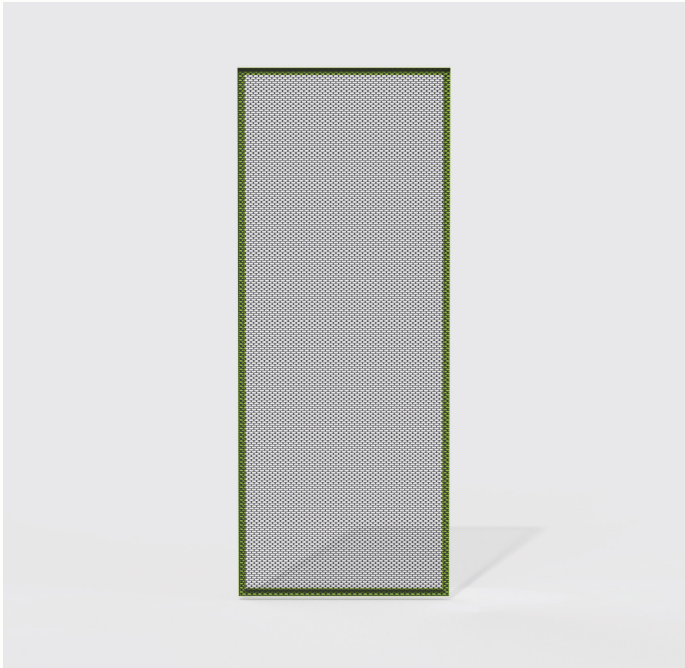
- [01 ] Manual sliding panels
  - [02] Motorized sliding panels
  - [03] Fixed panels
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Sun Shading // STEELIUM

ORIGINAL

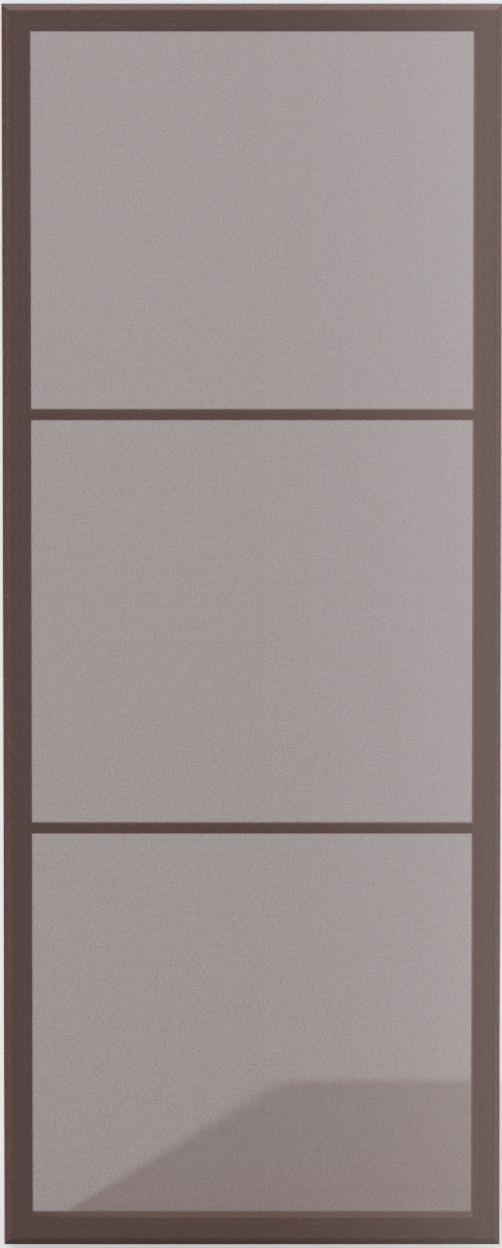






# Sun Shading

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Sun Shading

TXTUM



**Extruded aluminum panel** with fillings using patented technical fabric for fixed and sliding solutions.

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Our Extruded Aluminum Panel with Fillings using Patented Technical Fabric represents a revolutionary innovation in the world of design. Offering endless creative possibilities, TXTUM's unique fabrics allow you to create customizable plays of light.

With the diverse textures, colors and flexibility of TXTUM fabrics, your creativity has no limits. These fabrics are designed to offer optimal control over solar factors while focusing on aesthetics and design.

By using fabrics with technical specifications deliberately developed for outdoor use, the panels in the TXTUM line greatly improve the quality of life inside the spaces screened with this technology.

Whether for residential spaces or working environments such as offices and commercial premises, the options available for textures and colors offers unprecedented freedom of design.

## Features

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- GLARE CONTROL
- NATURAL LIGHT PROVIDER
- HEAT SHIELDING
- HIGH DIMENSIONAL STABILITY  
RETENTION
- LONG LASTING AESTHETIC AND  
MECHANICAL LIFE
- ALSO AVAILABLE WITH LED TECHNOLOGY

## Openings // Movements

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- [01 ] Manual sliding panels
- [02] Motorized sliding panels
- [03] Fixed panels

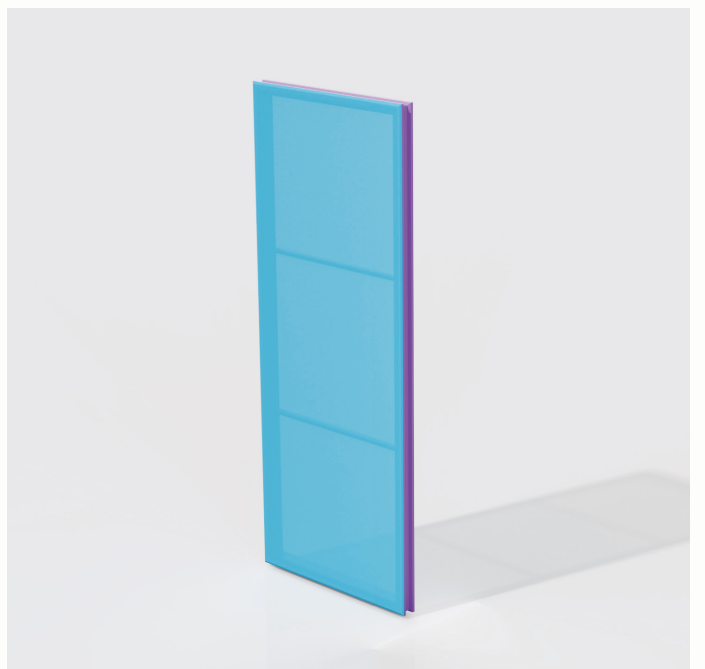
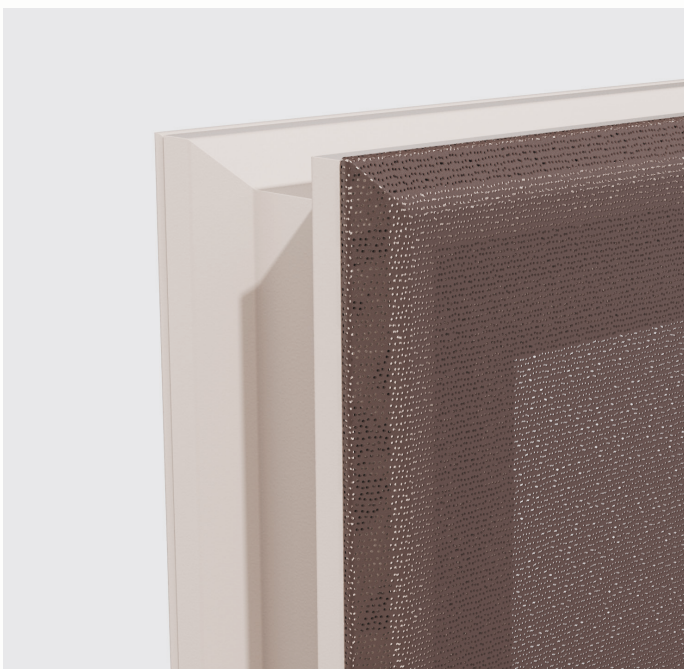
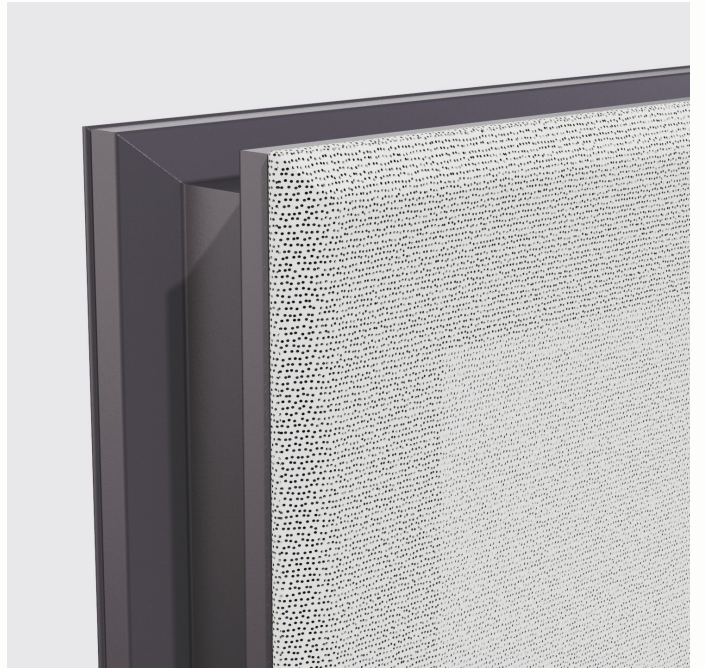
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Sun Shading // TXTUM

# SINGLE-SIDED







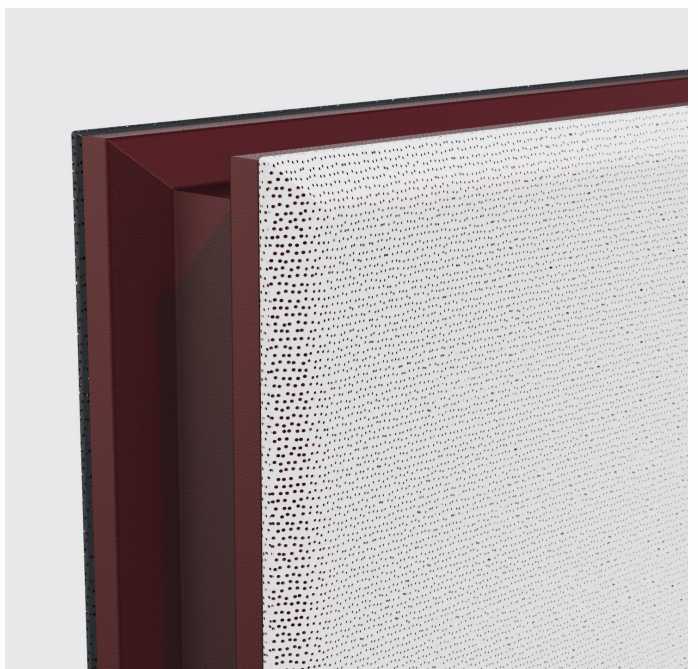
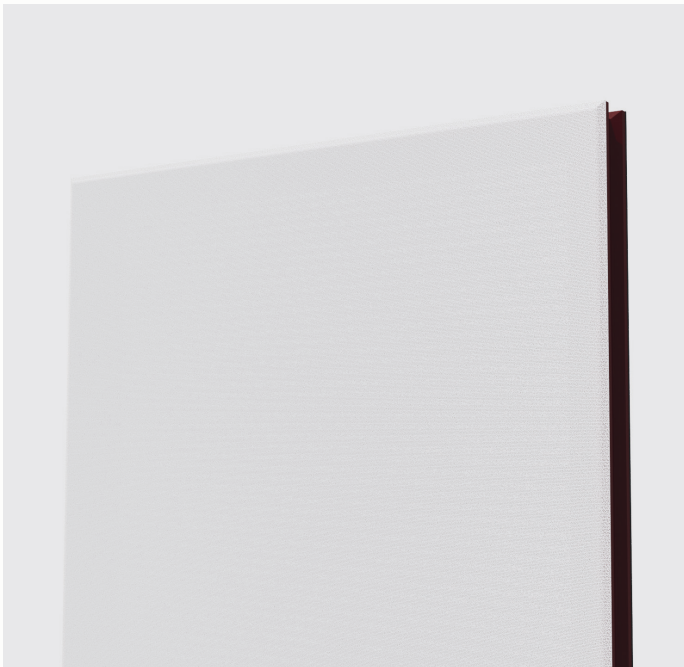
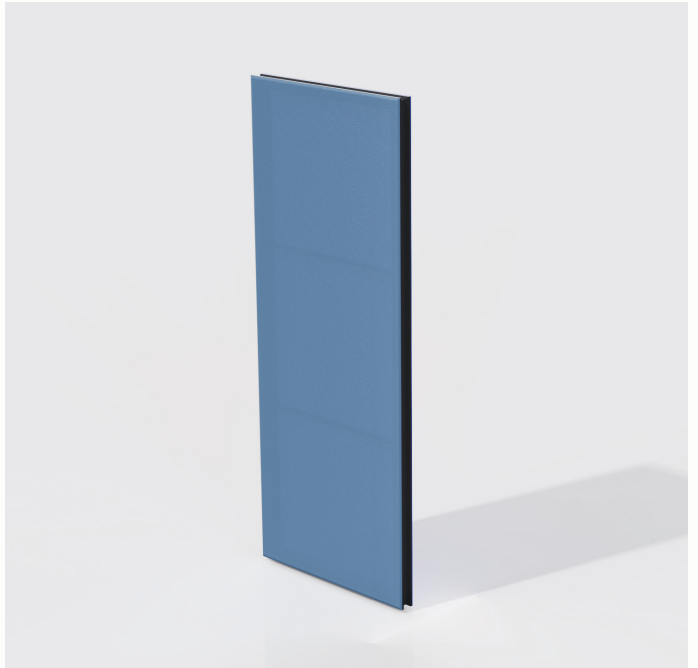


Sun Shading // TXTUM

# DOUBLE-SIDED









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Sun Shading // TXTUM

CORDA



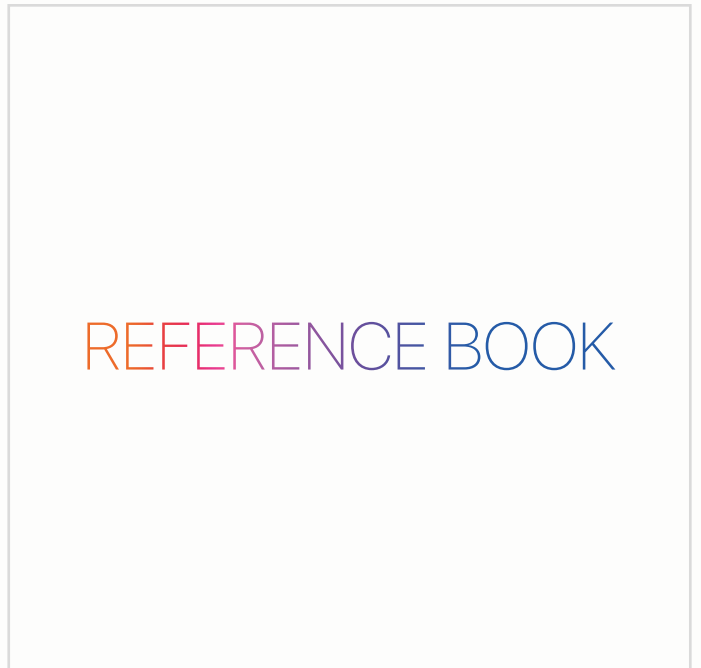
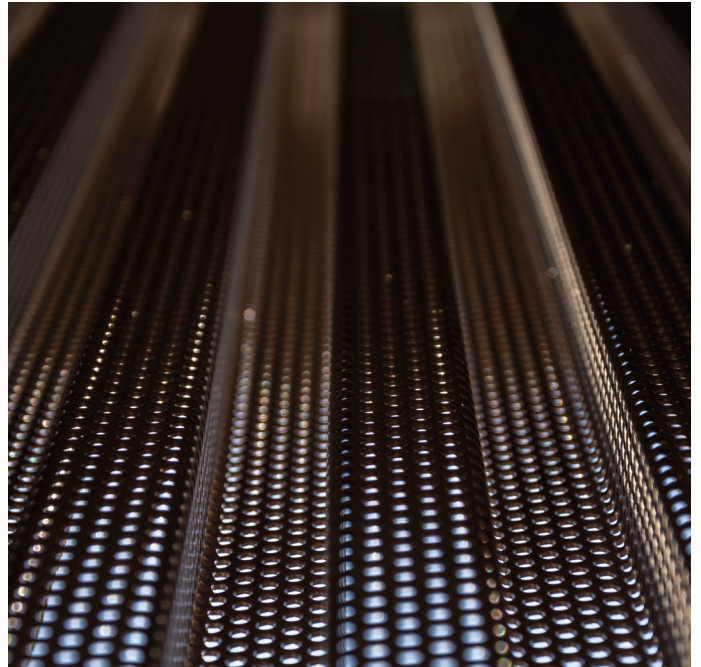
















Resistant



Thermal  
Protection



Durable



Easy  
Maintenance

# PARC DU CAP

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Location: French Riviera, France  
Year: 2019  
Status: Completed



BORN  
MODULAR  
TO BE  
SINGULAR

PARC DU CAP

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Resistant



Visual  
Comfort



Durable



Easy  
Maintenance



# MASSAGNO

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Location: Massagno, Switzerland  
Year: 2020  
Status: Completed



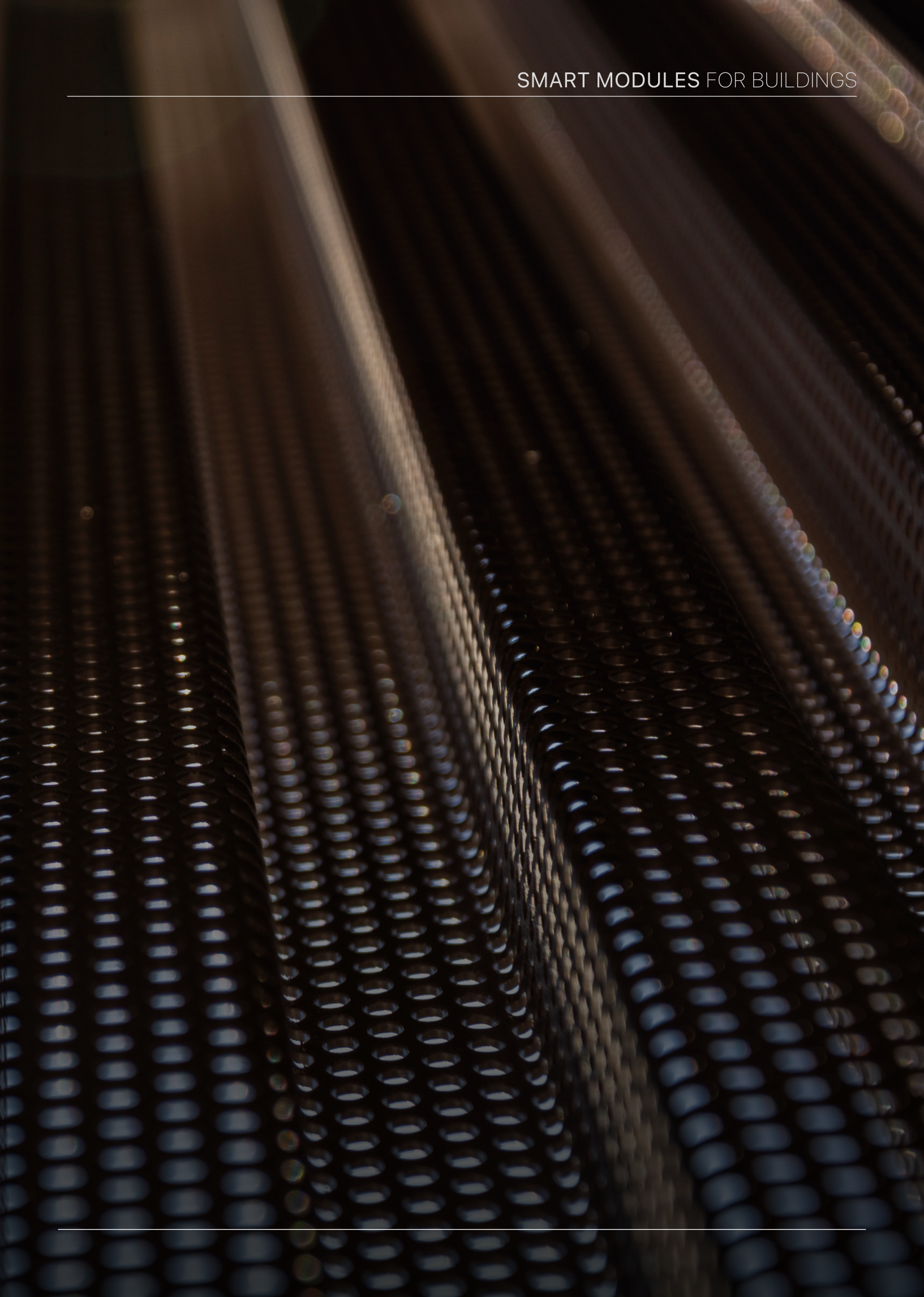
# Sun Shading

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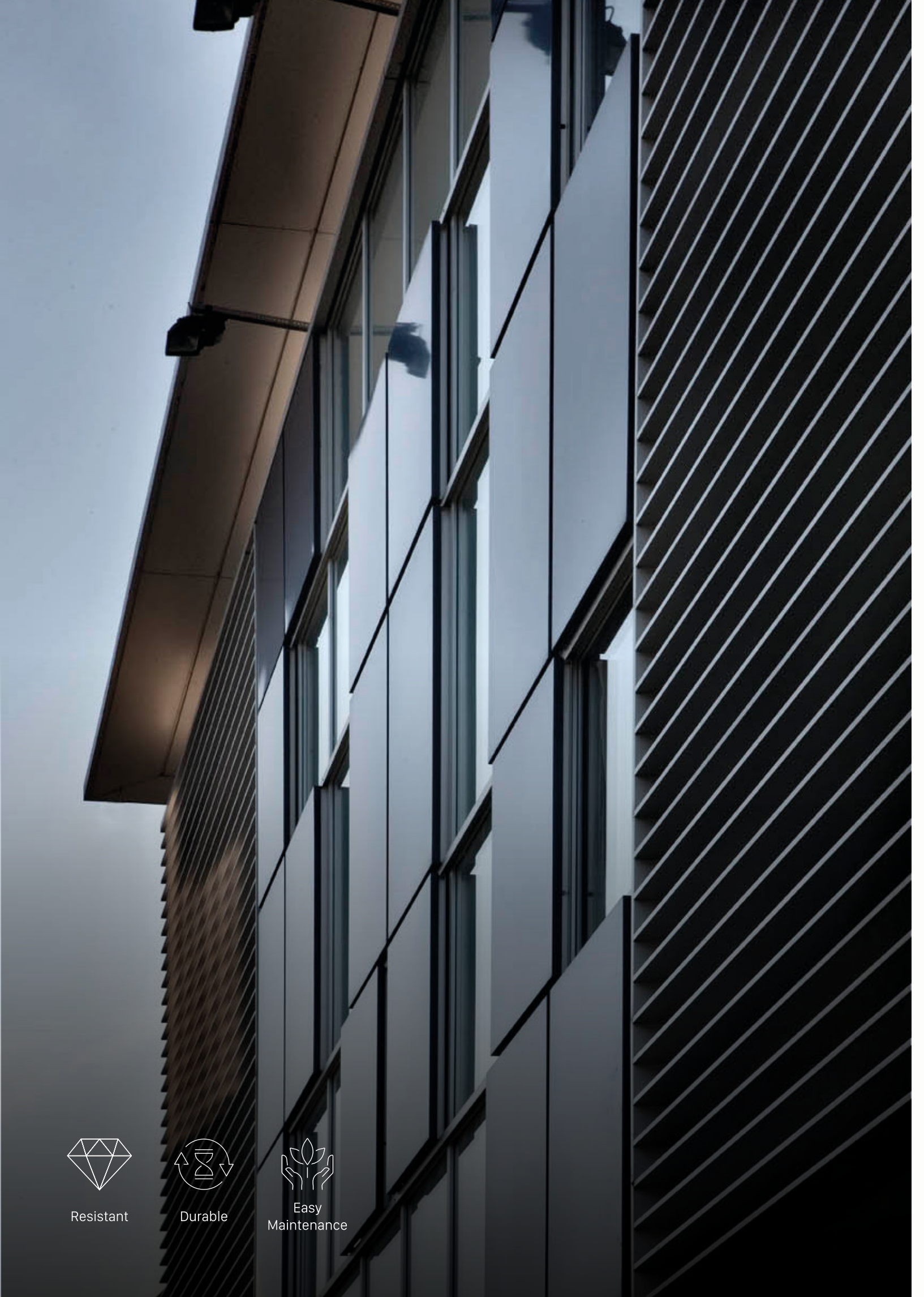
MASSAGNO

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Resistant



Durable



Easy  
Maintenance

# SANT'EUFEMIA

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Location: Brescia, Italy  
Year: 2019  
Status: Completed



# Sun Shading

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SANT'EUFEMIA

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Resistant



Thermal  
Protection



Durable



Easy  
Maintenance



# JESOLO

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Location: Jesolo, Italy  
Year: 2020  
Status: Completed



# Sun Shading

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JESOLO

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Resistant



Thermal  
Protection



Durable



Easy  
Maintenance

# RODENGO SAIANO

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Location: Rodengo Saiano, Italy  
Year: 2020  
Status: Completed



Sun Shading

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RODENGO SAIANO

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Resistant



Thermal  
Protection



Durable



Easy  
Maintenance

# JESOLO

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Location: Jesolo, Italy  
Year: 2020  
Status: Completed



Sun Shading

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JESOLO

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SMART MODULES FOR BUILDINGS

## Sun Shading

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### HEADQUARTERS

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### REGISTERED OFFICE

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[info@sunshading.it](mailto:info@sunshading.it)

