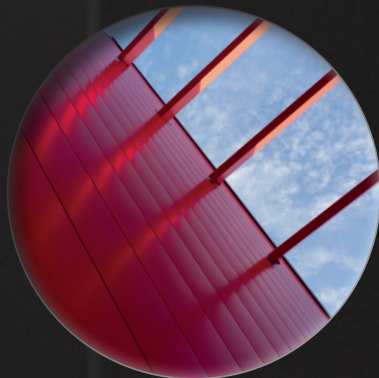
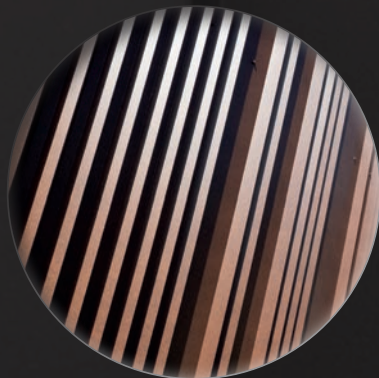




I N S P I R A T I O N S

FAÇADES



JORISIDE
THE STEEL FUTURE



Let your imagination flow in
harmony with your boldest
architectural dreams...

Project
Health Centre Arrigans - Habas

Product
JI Ouragan P30, JI Grégale B500

Architect
Camiade - Lafourcade

Building contractor
DL Aquitaine



Today, Joris Ide is one of the leading brands in premium building façades, trusted by leading specifiers.

Together, we create innovative and tailored solutions for architectural excellence:

- **Exclusive colours**
- **Customised geometries**
- **Made-to-measure designs**
- **Conceptual imagery**

Our profiles are divided into four collections, inspired by the world of music, reflecting rhythm, wave variations, and architectural creativity.

OUR COMMITMENT 4-5

ARCHITECTURAL PROFILES 6-33

RANGE TEMPO ||||| 8-15

RANGE VARIO ||| || | 18-28

RANGE MAESTRO |||| 29-31

RANGE VIRTUOSO ||·|| 32-35

SIDINGS 36-47

CASSETTES 48-51

Our commitment

Our core values: proximity, service and partnership. We are constantly evolving and growing. However, our mindset and the promises we make to our customers never change...

You can count on us.

With over thirty years' experience, Joris Ide is a guarantee of quality in the construction market. We are the partner of choice for your steel projects.



**PRODUCTS MADE
LOCALLY**



SPECIAL COLOURS



**A DEDICATED
SERVICE FOR
ARCHITECTS**



**STEEL, INFINITELY
RECYCLABLE**



**SOLID
PARTNERSHIPS**



SHAPED TO LAST





ARCHITECTURAL PROFILES

Project
Offices - Châteaulin

Product
JI Brise Vario 4/5/6

Architect
Soft

Building contractor
Bati Monte



Add striking
contours to
your façade...

**Combining technical and aesthetic
properties, metal can be used to create
real architectural feats.**

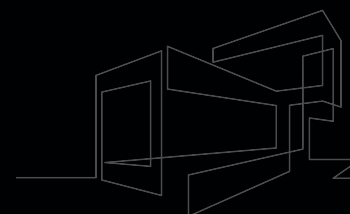
Today, it is the material of choice for architects to create unique, modern façades. Explore Joris Ide's range of architectural profiles and let your imagination run wild!

... and colour!



**Scan this QR code to see all our colour
inspirations.**

This list is not exhaustive - we can work with other colours on request! Contact our local technicians for more information.



RANGE *Tempo* ||||| **JI SONORA**

These profiles can be mixed
with the **VARIO** range

The JI Sonora profile is a ridged façade cladding profile with visible fix, designed for both new buildings and renovation, residential and commercial applications. This profile with regular square shapes is fixed to a secondary framework adapted to the support (panel, masonry, etc.) This profile can be installed either vertically or horizontally.

Project
Lisière en Seine" collective
housing programme - Rouen

Product
JI Sonora

Architect
KOZ Architects

Building contractor
FCB

Industrial designer
Sébastien Mignon

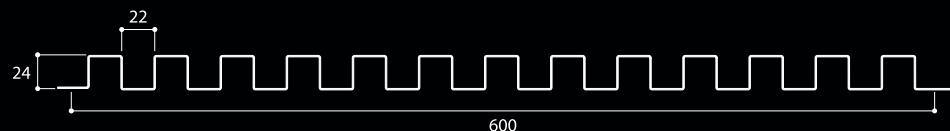
"Classic square ribs giving a contemporary feeling with a wide choice of coatings."

Project
Office extension -
Saint-Brieuc
Product
JI Sonora
Architect
UH Architects Agency
Building contractor
Quemard

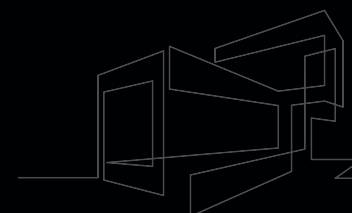
REGULAR



For full technical
specifications, scan this
QR-code

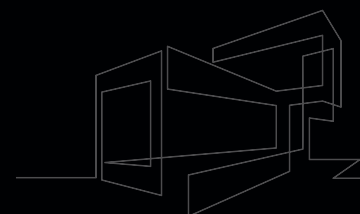


PROFILES AVAILABLE WITH A WAVE HEIGHT OF **36** **50** **70**





DESIGN



Harmonise aesthetics through refined lines



Project
Block 4B - Nantes

Product
JI Sonora 25

Architect
DLW Architects

Building contractor
Bouygues Bâtiment

JI BRISE

These profiles can be mixed with the **VARIO** range

The JI Brise profile is a ribbed facade cladding profile with visible fastenings, designed for both new build and renovation projects in the residential and commercial sectors. This product requires an adjustable support or framework and can be installed either vertically or horizontally.



JI BRISE 10



JI BRISE 15



JI BRISE 21 - 53 - 422



JI BRISE 37 - 90 - 450



JI BRISE XL N2



JI BRISE 42



Project
Office building Saint-Denis

Product
JI Brise 10

Architect
Devillers & Associés Agency

POSSIBLE
PERFORATION ON
CERTAIN GEOMETRIES

"Triangular, evenly spaced ribs add depth to the façade, with customizable geometry to suit a wide range of architectural applications."

Project
Gisèle Halimi Health Centre - Orly

Product
JI Brise

Architect
Agence Chouzenoux Architecture

Building contractor
Faste SAS



For full technical specifications, scan this QR-code

The timeless elegance of wood, the modern performance of steel

Wood cladding gives buildings a warm, natural look. That's why this building material has become popular for designing projects of all sizes. However, if you want a durable, low-maintenance façade cladding, "real" wood isn't always the best choice, and there is an alternative: genuine wood imitation façade profiles, which combine the advantages of both wood and steel.

AESTHETICS

Combine our folded metal profiles, in square, rounded or triangular shapes, with the warm effect of wood.

DURABLE

Steel is more durable than wood, resistant to weather, moisture and insects.

VARIETY OF FINISHES

Wood imitation steel cladding is available in a range of 4 finishes that faithfully imitate the appearance of natural wood, without the inconvenience of maintaining "real" wood (sanding, painting, dampproofing, etc.).



JI NATURE - WOOD



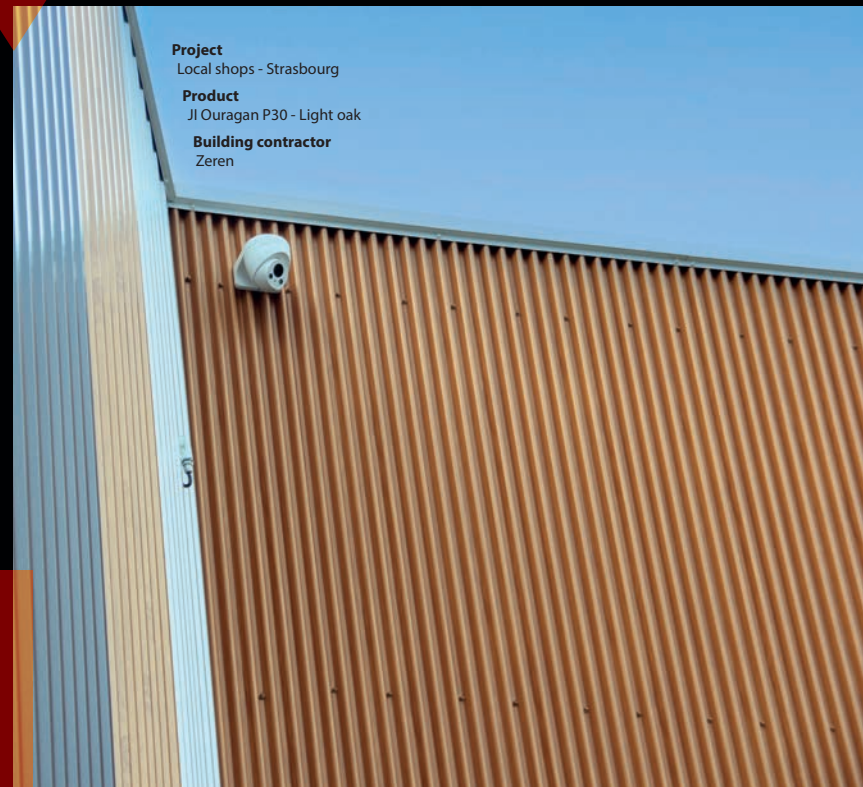
**JI NATURE -
WOOD HERITAGE**



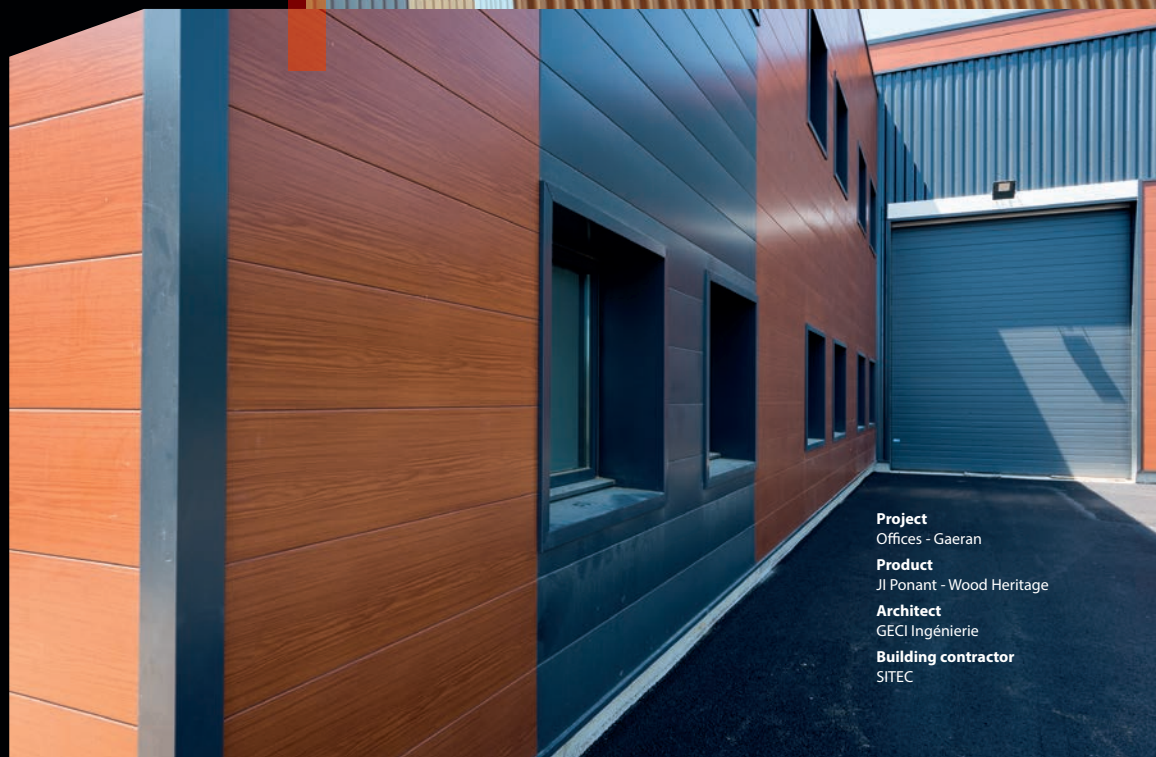
JI NATURE - LIGHT OAK



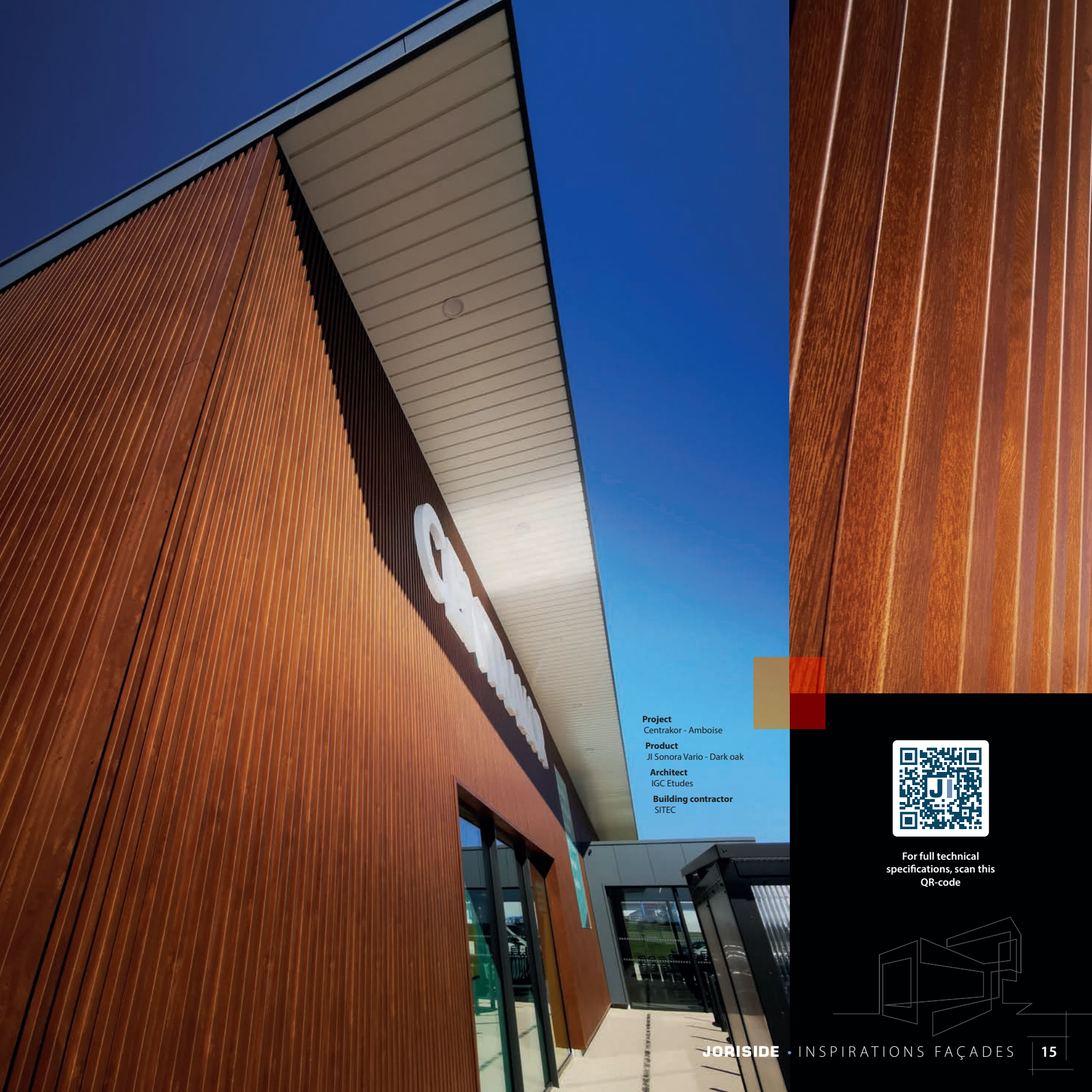
**JI NATURE -
CHARCOAL**



Project
Local shops - Strasbourg
Product
JI Ouragan P30 - Light oak
Building contractor
Zeren



Project
Offices - Gaeran
Product
JI Ponant - Wood Heritage
Architect
GECI Ingénierie
Building contractor
SITEC



Project
Centrakor - Amboise

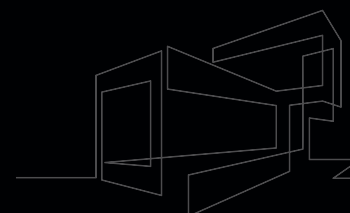
Product
JI Sonora Vario - Dark oak

Architect
IGC Etudes

Building contractor
SITEC



For full technical
specifications, scan this
QR-code



JI OURAGAN

Merging styles

The JI Ouragan profile, with its innovative symmetrical wave design, offers a new architectural approach to façade cladding. Its distinctive geometric shape can be used to dress façades in an original way, playing on the effects of light and shadow. Designed for both new build and renovation, residential and commercial, this profile can be installed either vertically or horizontally.

"Its slightly curved edges deliver a softened and distinctive open-joint cladding effect."



Project
Offices - Orléans

Product
JI Ouragan P30, JI Boréas XLS

Architect
EA + LLA Architects

Building contractor
Barco Waterproofing



Project
Apartment buildings - Brest

Product
JI Ouragan P30 Reverse

Architect
Club Architecture

Building contractor
Bihannic

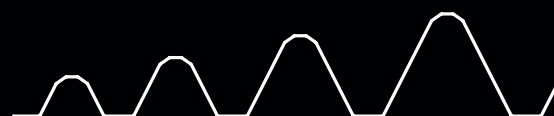
JI OURAGAN P30 REVERSE



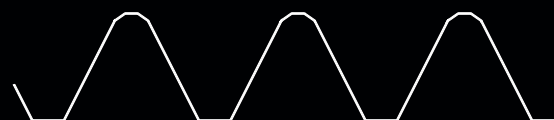
JI OURAGAN P30



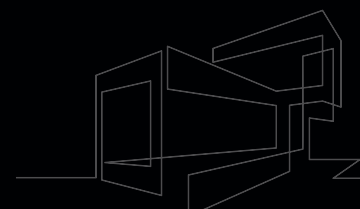
JI OURAGAN PROGRESS



JI OURAGAN P71



For full technical
specifications, scan this
QR-code



RANGE
Vario |||| ||| |

JI SONORA VARIO

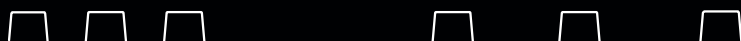
These profiles can be mixed
with the **TEMPO** range

The “Vario” models in our range allow you to influence the appearance of the building’s envelope, creatively enhancing its lines with our innovative products. By varying the number of waves and the size of the panels, we give you total control over the evolution of your façade.

JI SONORA VARIO 1



JI SONORA VARIO 2



JI SONORA VARIO 3



JI SONORA VARIO 4



JI SONORA VARIO 5



JI SONORA VARIO 6



PROFILES AVAILABLE WITH A WAVE HEIGHT OF

25 36 50 70



For full technical
specifications, scan
this QR-code

Project
Storage building - Guipavas
Product
JI Sonora Vario
Architect
Totem Architecture
Building contractor
Le Mestre brothers

ALOTIC



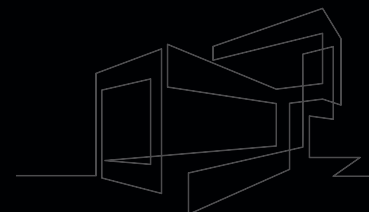
"The possible combination of different profiles, in vertical or horizontal installation, allows you to give a random appearance to the façade."



Project
I2C offices - Saint-Grégoire
Product
JI Sonora Vario
Architect
Graphite Architects
Building contractor
SNPR

Suitable for a wide variety of architectural applications

Several models available



Bring your vision to life
with vibrant colours!

Project
Secondary school -
Pontivy

Product
JI Sonora Vario

Architect
Thomas Motreff

Building contractor
Champagne Charpente

CREATIVE



Let your
inspiration
shine bright!

Project
CHBA - Vannes
Product
JI Sonora Vario
Architect
SARL Architectures
Chabénès & Scott
Building contractor
Charpente Tastard



Project
Offices - Châteaulin

Product
JI Brise Vario 4/5/6

Architect
Soft

Building contractor
Bati Monte

JI BRISE VARIO

The “Vario” models in our range allow you to influence the appearance of the building’s envelope, creatively enhancing its lines with our innovative products. By varying the number of waves and the size of the profiles, we give you the total control over the evolution of your façade.



For full technical
specifications, scan
this QR-code

Project
Metal Made offices - Saint-Nazaire

Product
JI Brise Vario

Architect
Cabinet Guillot

Building contractor
Serru iron

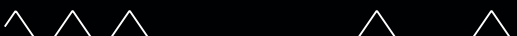
RANGE VARIO III II I

Break the monotony by playing with waves

JI BRISE VARIO 1 

JI BRISE VARIO 2 

JI BRISE VARIO 3 

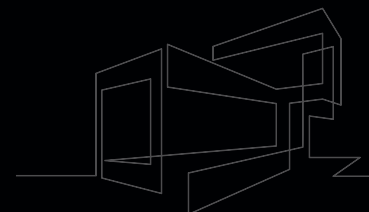
JI BRISE VARIO 4 

JI BRISE VARIO 5 

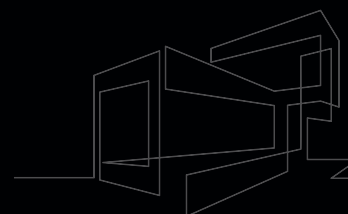
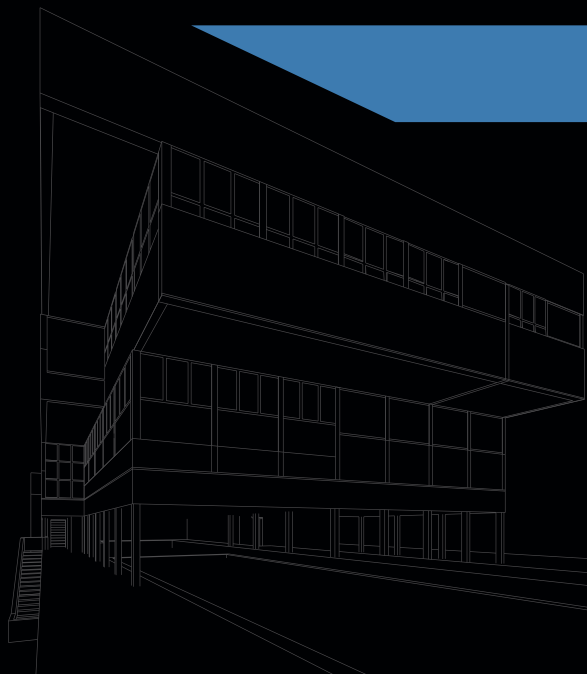
► JI Brise VARIO can be mixed with
JI Brise 42 from the TEMPO range

"Adapted to a wide variety of architectural applications, our Vario range gives free rein to innovation and originality by combining different profiles to give your façade a unique look."

ELEGANT



MELODIOUS



Project
Collective housing - Le Stephanos
Product
Jl Brevia 27
Architect
Christophe Rousselle
Building contractor
Axima

GRA



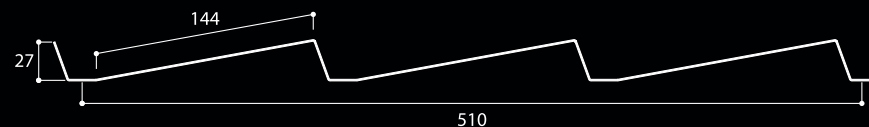
Project
Housing - Clichy

Product
JI Breva 41

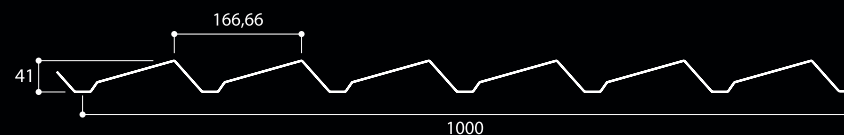
RANGE Maestro

JI BREVA

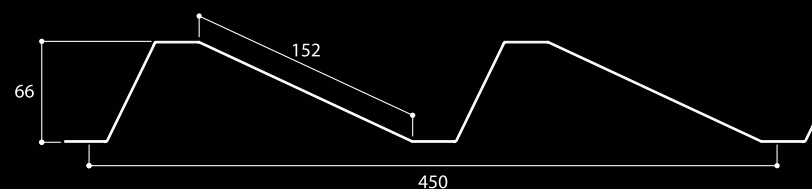
JI Breva profiles feature a “clapboard-style” ribbed design, ideal for façade cladding. Installed with visible fixings on a secondary framework adapted to the substrate (decking, masonry, etc.), this product requires a precision-adjusted or adjustable framework. Depending on your design vision, the profiles can be oriented either vertically or horizontally to meet aesthetic preferences.



JI BREVA 27



JI BREVA 41



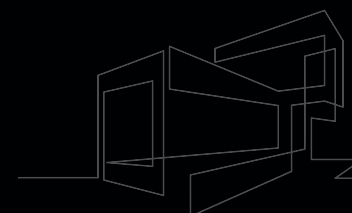
JI BREVA 66

“Façade cladding profiles with clinker-type ribs, which can be used as awnings.”

PHIC



For full technical specifications, scan this QR-code



• POSSIBLE PERFORATION
• ON CERTAIN GEOMETRIES

JI ETÉSIE

A symphony of light

The JI Etésien profile is a ribbed facade cladding concept with exposed fixings, designed for both new build and renovation projects. Its distinctive geometric shape makes it ideal for cladding façades in an original way, playing on the effects of light and shadow. The JI Etésien profile is a mix of triangular and trapezoidal waves creating an asymmetrical whole, giving it an original aesthetic.

"«By playing with the geometry of the ribs (trapezoidal, triangular, etc.), the luminosity and effect s of the façade will change as the day progresses.»"

VERTICAL OR
HORIZONTAL
INSTALLATION

WIDE CHOICE
OF COATINGS

Project
Collective housing - Verson

Product
JI Etésien 25

Architect
Workshop 2G

Building contractor
Delaubert Company



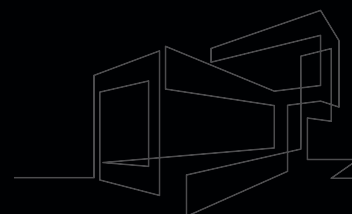


For full technical
specifications, scan
this QR-code



PROFILS DISPONIBLES AVEC UNE HAUTEUR D'ONDE DE

25 **37**



RANGE *Virtuosa* ||·||

JI MAGINE

JI Magine is a ribbed facade cladding concept, with visible fixings, designed for cladding new buildings or renovating residential and tertiary. JI Magine is presented in the form of a ribbed profile with a customised geometry at the service of your architectural need.



For full technical specifications, scan this QR-code

Technical support from project inception to installation

PROFILES CUSTO

Project
Le Quatuor - Angers

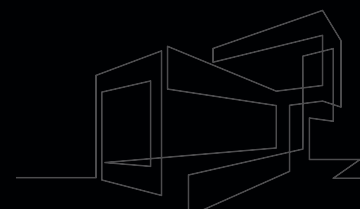
Tailor-made products
JI Magine

Architect
Urbanmakers, Ferrier Marchetti Studio

Building contractor
Ateliers David

"Limitless creativity, whether it's colour, profile typology or perforation!"

MISED



Project
Renovation of the Linen Museum
Kortrijk - Belgium

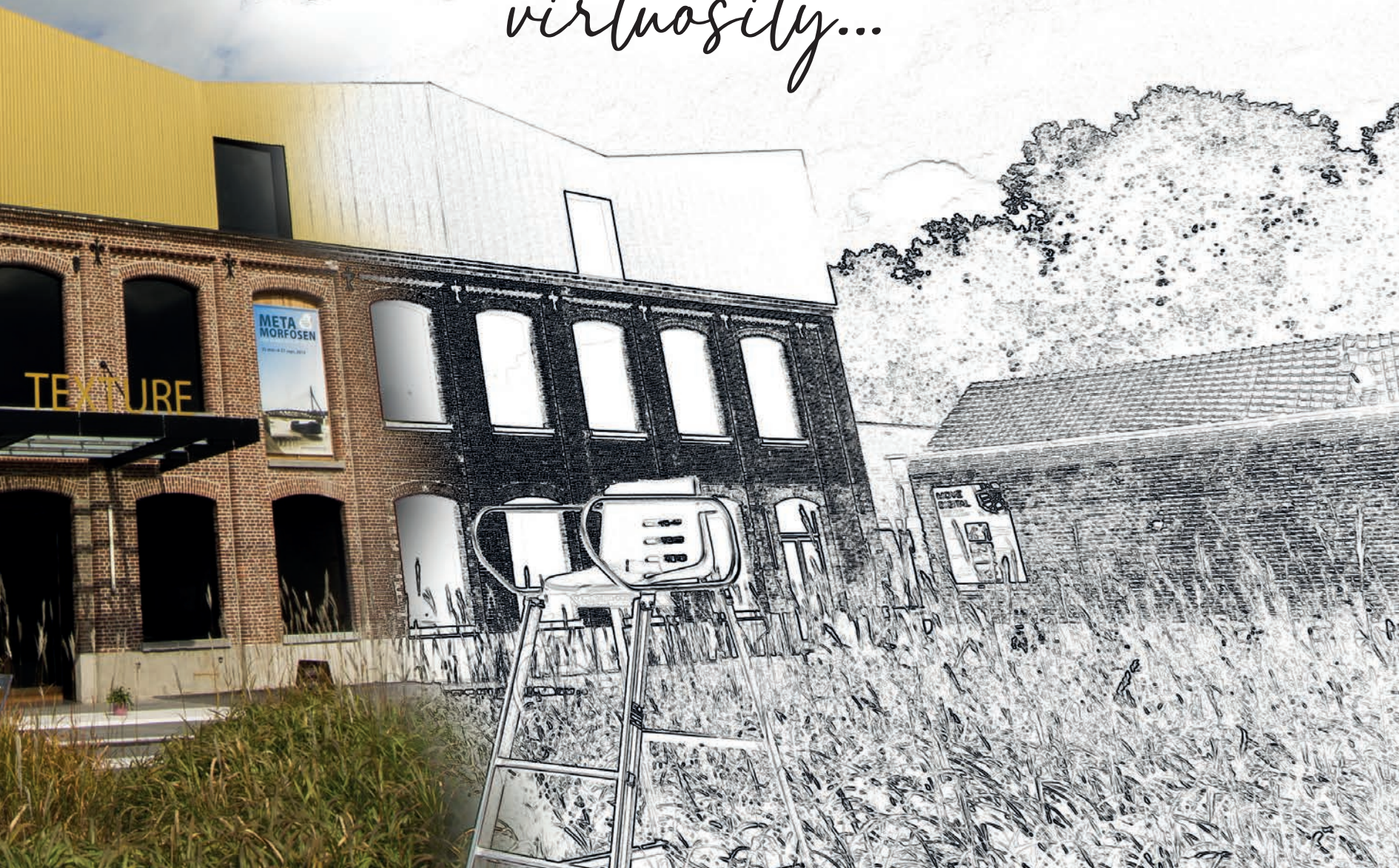
Product
JI Magine

Architect
noAarchitecten

Building contractor
Verhoye NV



With JI MAGINE,
*give freedom to
your architectural
virtuosity...*



SIDINGS

Elegance, purity
& technicality



Project
Residence Villanova - Saint-Grégoire

Product
JI Grégale B300

Architect
Dominique Nicot

Building contractor
Feratte

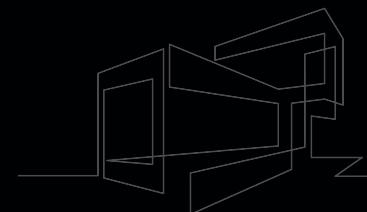
Aesthetically pleasing and available in a wide range of combinations, façade sidings are ideal for the building envelope.

Available in a multitude of finishes and shades, the wide range of Joris Ide will help you create an original and robust façade.



Scan this QR-code to see all our colour inspirations.

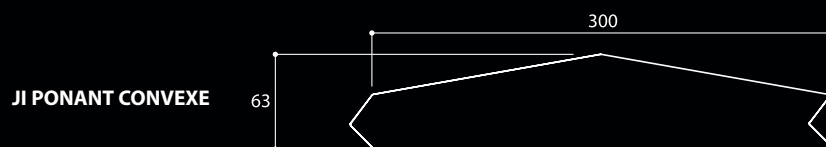
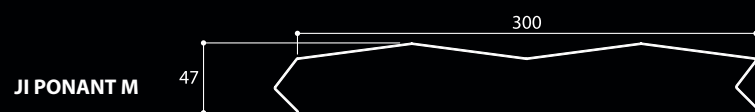
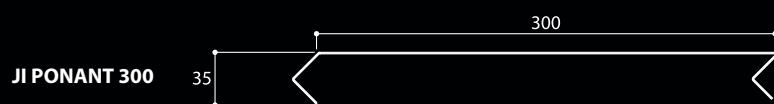
This list is not exhaustive - we can work with other colours on request! Contact our technicians for more information.



JI PONANT

The JI Ponant 300 siding is a flat and hidden façade cladding concept that can be used in both new build and renovation projects. This system is characterized by a succession of interlocking slats that can be laid horizontally or vertically.

With its W, M, Convex and Concave versions, it creates a play of light and shadow on façades. Its interlocking system allows products of different shapes to be "mixed" on the same façade.



"Façade sidings with a slight angular geometry, allow you to play with lighting effects."



Project
Symbioz - Rennes

Product
JI Ponant

Architect
Nicolas + Lehen
Architectes

Building contractor
Isore Bâtiment

Owner
Coop Habitat
Bretagne and Soreim





Made-to-measure sidings
that can be adjusted
to suit your needs
(geometry and pattern)

Project
Tour Emergence - Valenciennes

Product
JI Ponant 300

Architect
Morphoz 2.0

Building contractor
Ramery



Project
Residence Villanova - Saint-Grégoire

Product
JI Grégale B300

Architect
Dominique Nicot

Building contractor
Feratte



For full technical
specifications, scan this
QR-code



Project
Offices - Rennes

Product
JI Ponant M, JI Ponant W

Architect
Cabinet Meignan
Engasser Peraud

Building contractor
Quemard





Project
"Les Reflets" office
building Saint-Herblain

Product
JI Ponant

Architect
Topos Architecture

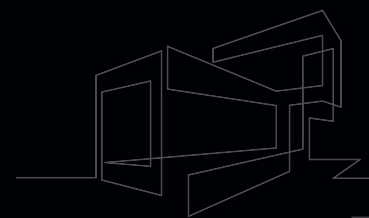
Building contractor
Ateliers David



Project
Bowling "Le Master" - Quimper

Product
JI Grégale B300

Building contractor
Bati Monte



JI GRÉGALE

The JI Grégale 300 is a secret fix flat Façade cladding system. It can be used for both new construction and renovation. This siding is installed from bottom to top. This product requires an adjusted support or an adjustable framework.

"A flagship product at an affordable price, these façade sidings, with their flat appearance and concealed fastenings, are recognised by our installers for their mechanical qualities."

Project
Business premises - Guipavas

Product
JI Grégale 300

Architect
Adent Architecture

Building contractor
Kermarrec





Project
Commercial zone - Saint-Mard

Product
JI Grégale 300

Building contractor
Massé Charpente Serrurerie

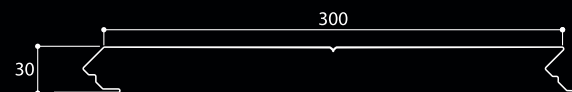
JI GRÉGALE 300



JI GRÉGALE B300-B400-B500



JI GRÉGALE R300



JI GRÉGALE BR400-BR500



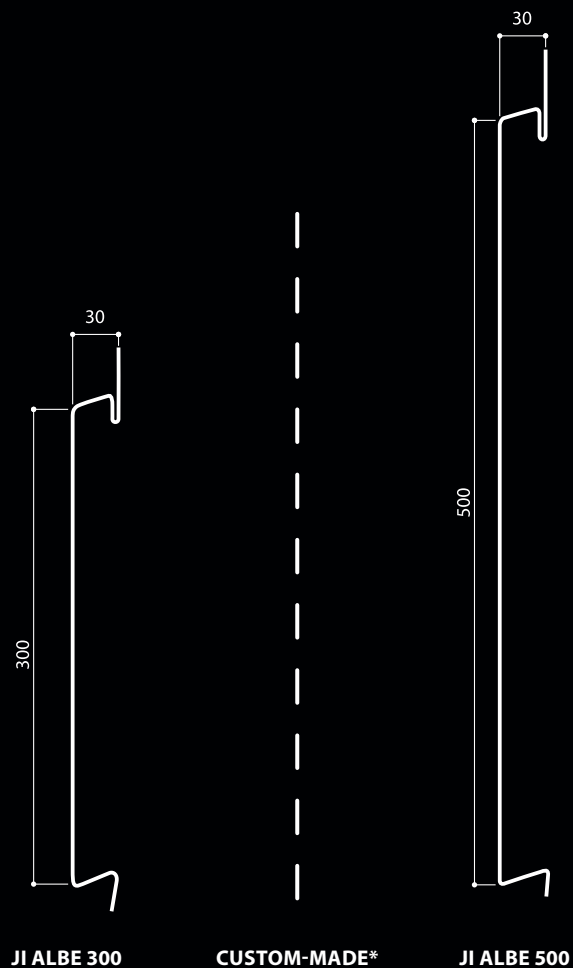
For full technical
specifications, scan this
QR-code



JI ALBE

JI albe 300 is a flat façade cladding system with concealed fixings. It can be used for both new build and renovation. This board is installed from the bottom up. This product requires an adjustable support or framework.

- Vertical or horizontal installation
- Possibility of 15/10^e
- Possibility of modulating the width*



* IF QUANTITY IS SUFFICIENT, PLEASE CONTACT US.



Project
Gisèle Halimi Health Centre - Orly

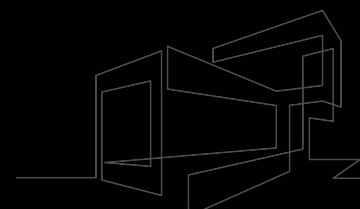
Product
JI Albe

Architect
Agence Chouzenoux Architecture

Building contractor
Faste SAS



For full technical
specifications, scan this
QR-code



We work with you to implement technological solutions dedicated to architectural creation, allowing you to highlight a unique identity and style in your projects.

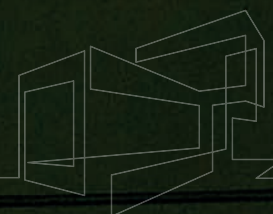
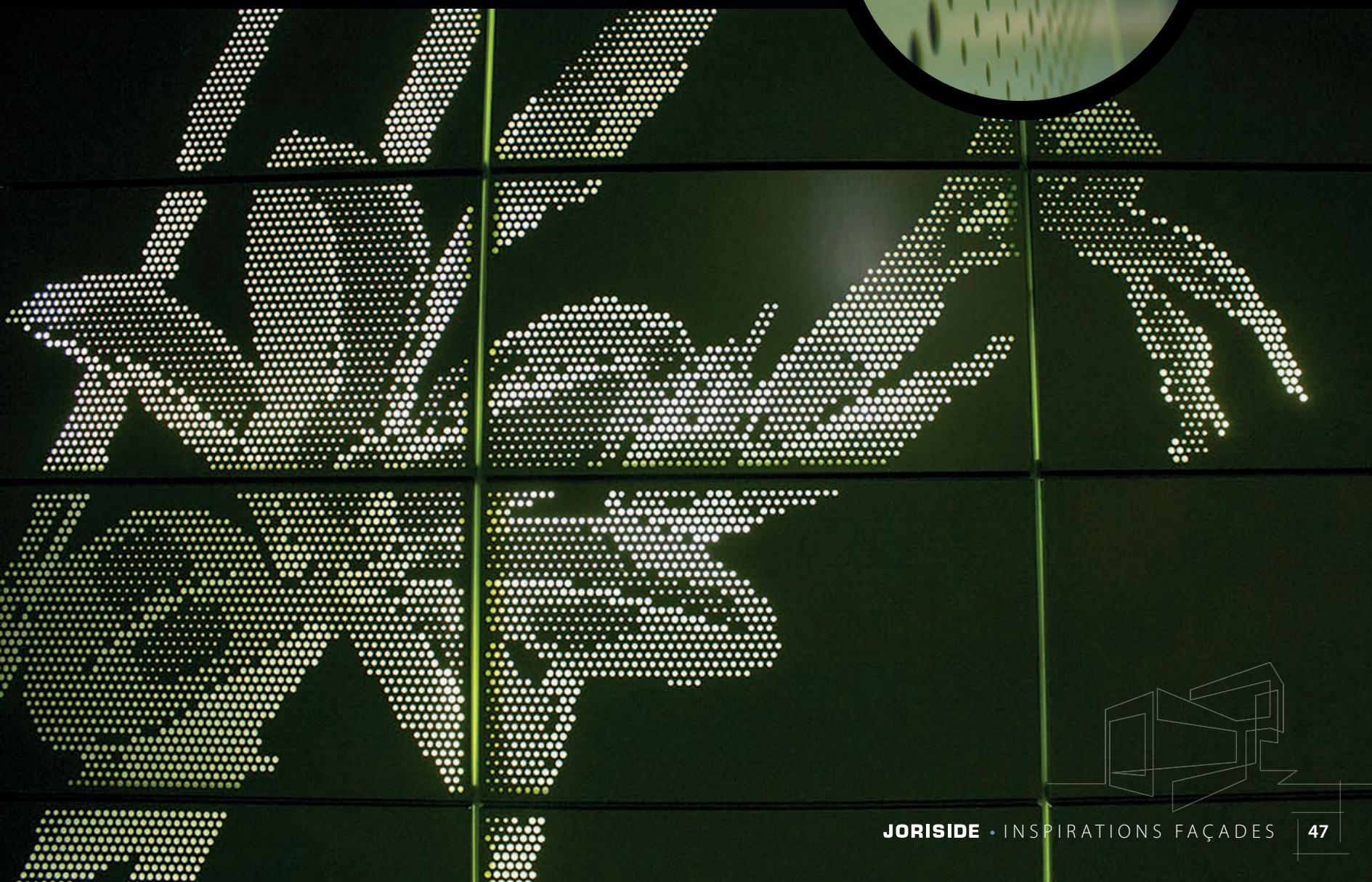
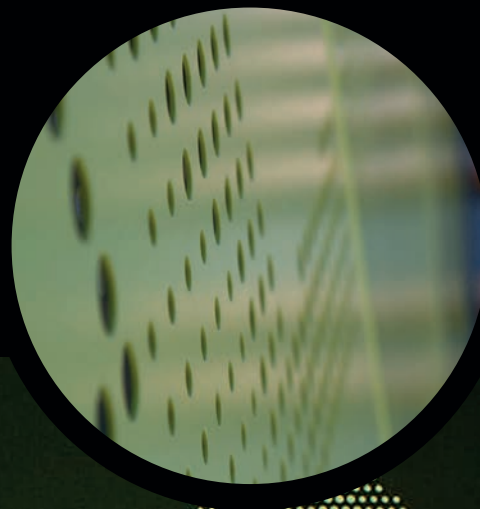
The sublimation



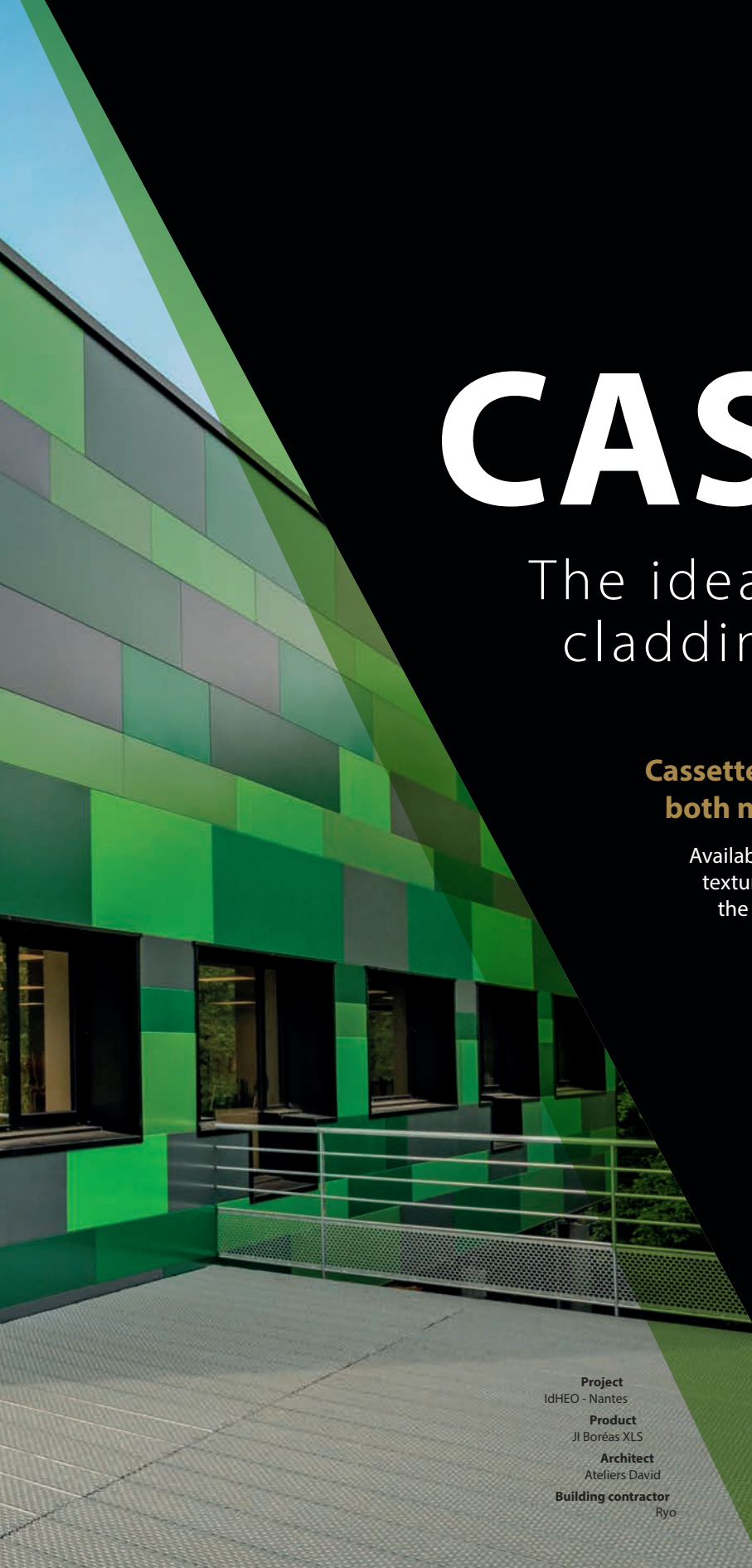
The perforation

As of today ergonomic concepts for optimising daylighting in buildings are now at the heart of architectural and environmental approaches.

Every day, Joris Ide Façade creates durable, high-performance solutions featuring designs inspired by the latest trends. We provide perforations with standard patterns and fill rates, as well as unique motifs with optimal distribution.







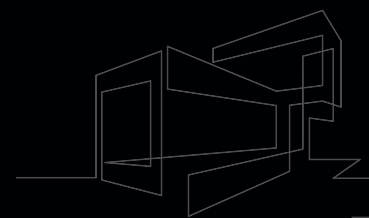
CASSETTES

The ideal, aesthetic and durable cladding

Cassettes are the ideal cladding for all types of building, both new and renovation.

Available in a wide range of finishes and customisation options (perforation, texture, colour, format, width, etc.), the cassette can be adapted to easily meet the aesthetic needs of all types of façade projects.

Project
IdHEO - Nantes
Product
JI Boréas XLS
Architect
Ateliers David
Building contractor
Ryo



JI BORÉAS XLS



- Flat appearance cassette with invisible fastenings
- Easy to install, from bottom to top, directly on an adjusted framework
- Available with or without shadow gap

Project
Bouygues Bâtiment - Orléans
Product
JI Boréas XLS
Architect
Creature Architects
Building contractor
Bouygues Bâtiment

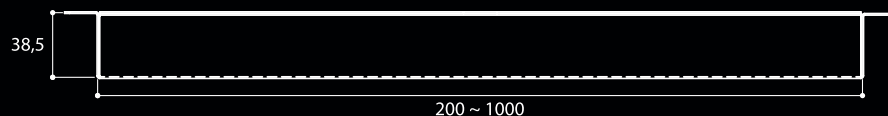


Project
MCS Offices - Rochetroux
Product
JI Boréas XLS
Building contractor
Massé Charpente Serrurerie

Project
Shopping centre - Urrugne
Product
JI Boréas XLS
Building contractor
Castel and Fromaget



JI TRAMONTANE



All the technical specifications
JI BORÉAS XLS and JI TRAMONTANE
by scanning this QR code

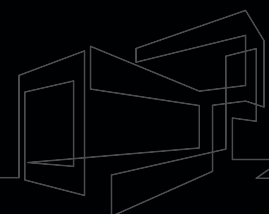
- Flat appearance cassette for checkerboard or staggered installation
- Easy to install, from bottom to top
- Visible fixings



Project
Morlaix Hospital

Product
JI Tramontane

Architect
Fauquert Architects



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