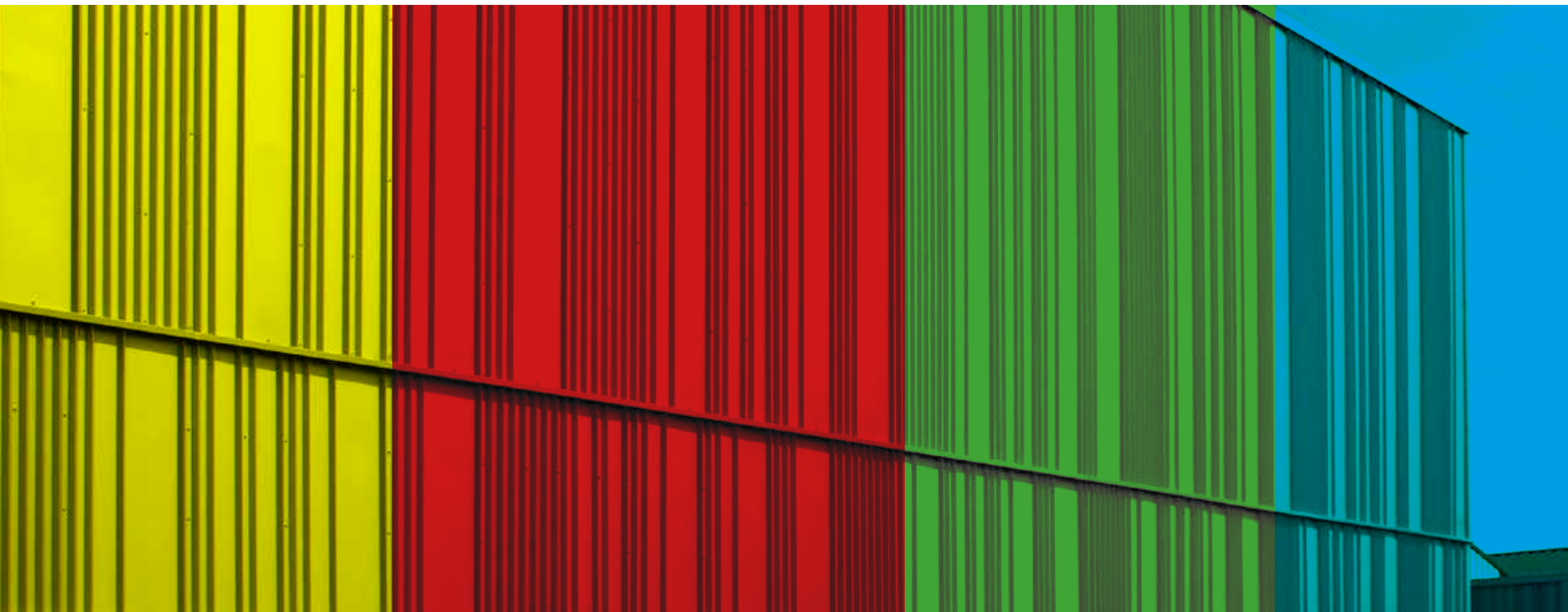




R A N G E 2 0 2 5



metal cladding creators

www.ateliers3s.com

ATELIERS 

IMPACT



ATELIERS 

How is it that the latest company in the field of metal cladding has taken less than 10 years to shape its market?

“

You're familiar with the following universal theory; everyone can identify with it: one of the great enemies of humankind – of our human way of thinking – *is habit*.

The habit of **thinking within a certain framework** not because we have established it ourselves, but just because it is there, locking us into an ultimately comfortable standard process: Thinking like Mr. Average.

Our story perfectly embodies how to buck this trend: we are the latest entrant to the French metal cladding market. Despite being the most recently established company, in just over 10 years, we have built a reputation that is unrivalled in the sector, consistently outpacing the competition with our original and desirable designs; **our influence is clearly unrelated to our economic weight.**

10 YEARS

OF FIRSTS

IMPACT

- first to reinvent the aesthetics of metal clad buildings
- first to bring steel cladding into towns and cities
- first to offer a 30-year warranty
- first to invent a random facade
- first to offer low carbon steel as standard
- first selective lacquering of a pre-painted coil



IMPACT DESIGN



We have pushed back the boundaries and brought steel cladding **into cities and towns**. Offices, apartment blocks, interior design – a significant part of our business is generated by projects outside industrial buildings; steel cladding is now considered a desirable element.

We have consulted architects, builders, artisans and contractors. Together, we have radically changed the scene in just a few years. Ateliers 3S impacts on its market in terms both of building aesthetics and environmental concerns, and is creatively liberating.

This positive impact becomes yours also. It is encoded in your buildings. **Permanently."**



IMPACT CLIMAT

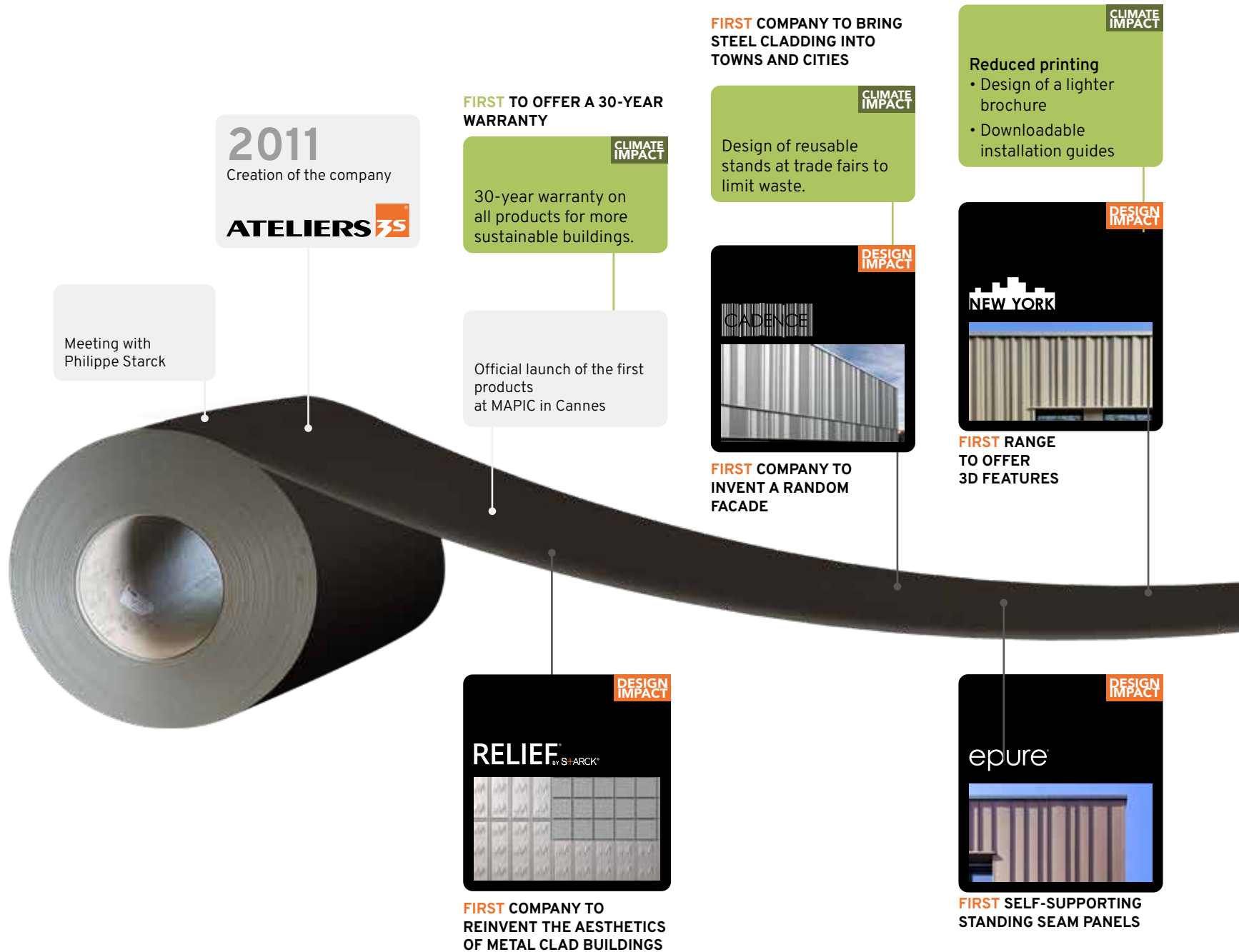


Our **30-year warranty** – ensuring that our products last three times longer – was our first step in an eco-friendly approach to sustainability and economy. However, while steel can be recycled repeatedly, the recyclable volume currently available is only sufficient to meet a quarter of global demand. The future therefore lies in low carbon steel.

As of 2024, we are the first company to offer the new low carbon steel as standard. Climate concerns are not an option; by anticipating that the carbon footprint of any building will be a determining factor in its construction, we are offering our customers the opportunity to be in phase with future trends."

OUR

STORY



DESIGN IMPACT

Launch of the concept
Colorigami® Process



Patent registration
Colours communicate with shapes

DESIGN IMPACT

On Wood®



FIRST SELECTIVE LACQUERING OF A PRE-PAINTED COIL

CLIMATE IMPACT

Establishment of the company's Carbon Footprint

DESIGN IMPACT

BUCHETTE



FIRST SERIES TO OFFER RANDOM FACADES WITH WOOD OPTICS DESIGN

FIRST COMPANY TO OFFER LOW CARBON STEEL AS STANDARD

CLIMATE IMPACT

Adoption of
XCarb®
ArceolMittal Recycled and renewably produced

steel for the gradual conversion of the entire material stock

DESIGN IMPACT

LA PARISIENNE 67



FIRST LOW CARBON ROOF PANELS

2025
Expansion of the production site

CLIMATE IMPACT

Sourcing of
XCarb®
ArceolMittal Green steel certificate

steel for 50% of our stocks

DESIGN IMPACT

GLACE



DESIGN IMPACT

On Wood MAXi



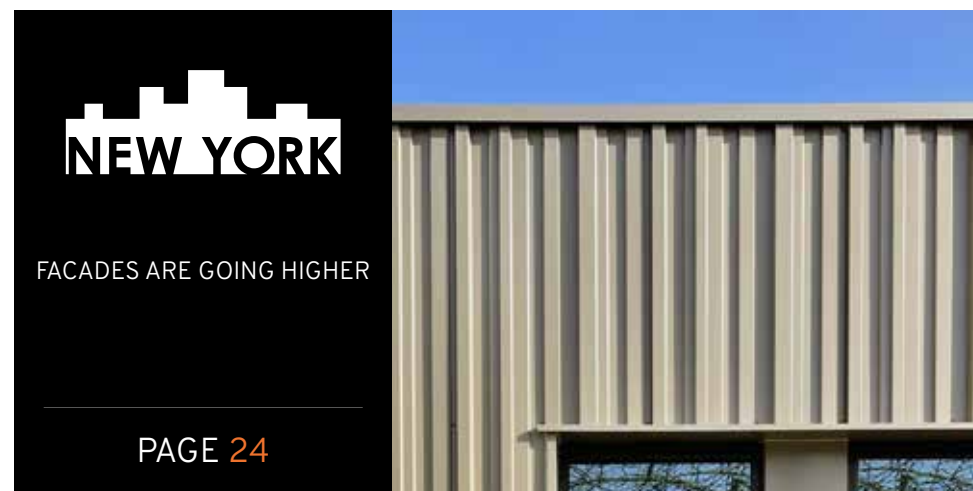
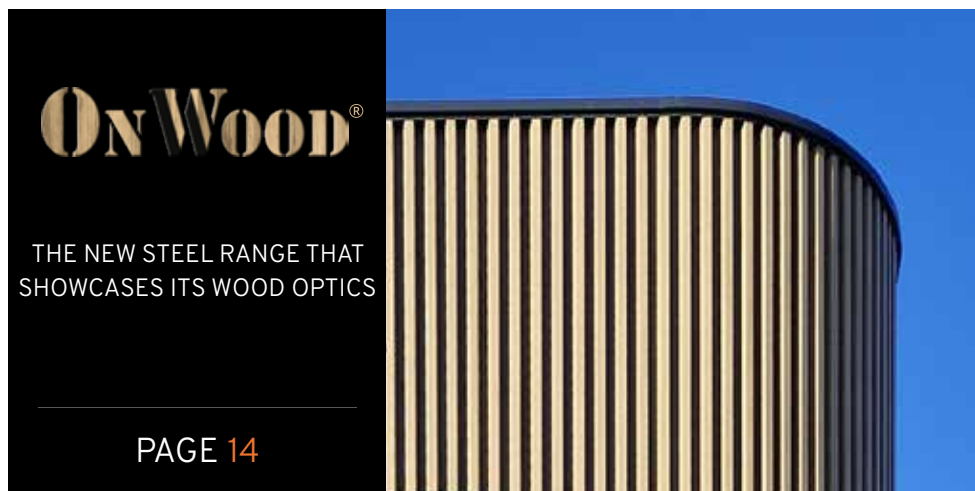
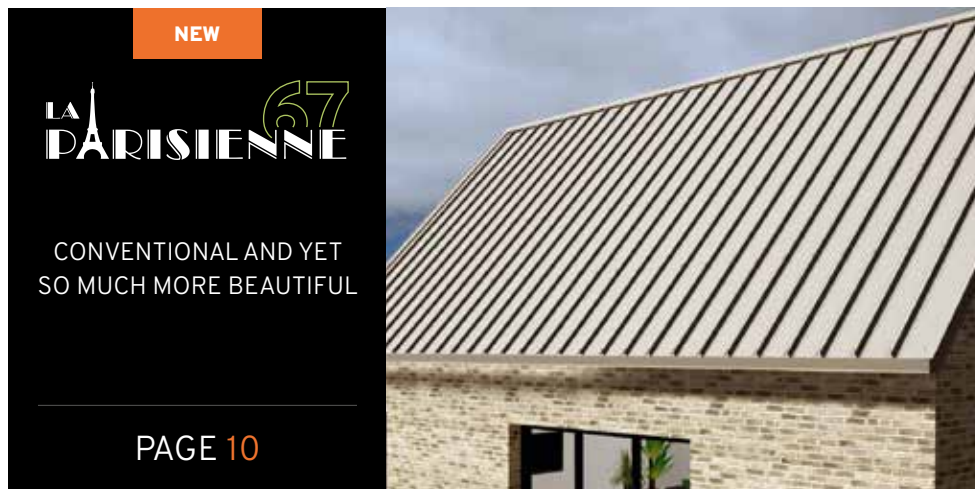
DESIGN IMPACT

Toys



FIRST 1/2 SCALE RANGE

OUR RANGES



OUR RANGES

epure®

FOCUS ON
STANDING SEAMS

PAGE 26



CADENCE

DESIGN YOUR
OWN PATTERN

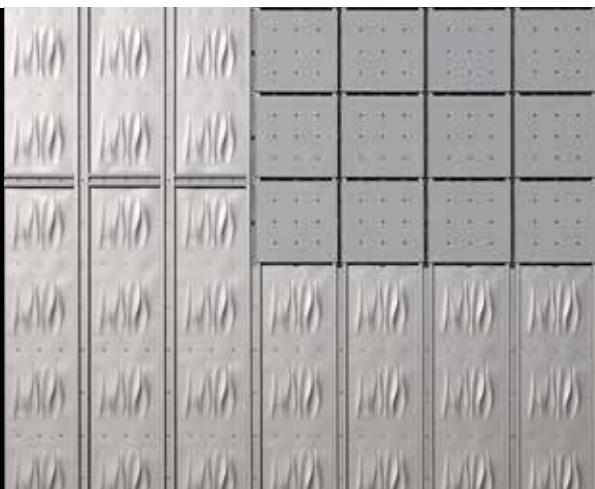
PAGE 28



RELIEF®
BY S+ARCK®

THINK OUTSIDE THE BOX

PAGE 32



NEW

Toys®

THE WORLD OF 3S ON A ½
SCALE

PAGE 34



COLOUR CHART

PAGE 36

PHOTO GALLERY

PAGE 38

NEW

LA PARISIENNE 67

Conventional and yet so much more beautiful

EVOLUTION

Ateliers 3S has always maintained a strong focus on the original design of new steel cladding ranges. Rather like a Michelin-starred restaurant during the creation of its signature dishes, where a passion for cuisine leads to new takes on the very best traditional recipes.

We have worked on all the ingredients to make one of the most widely used roofing panel solutions a responsible, high-performing and aesthetically pleasing choice; one that will continue to be as relevant in years to come as it has been in the past.



CONVENTIONAL
INSTALLATION
DTU 40.35

MAXIMUM
COMPATIBILITY
WITH ROOF
ACCESSORIES

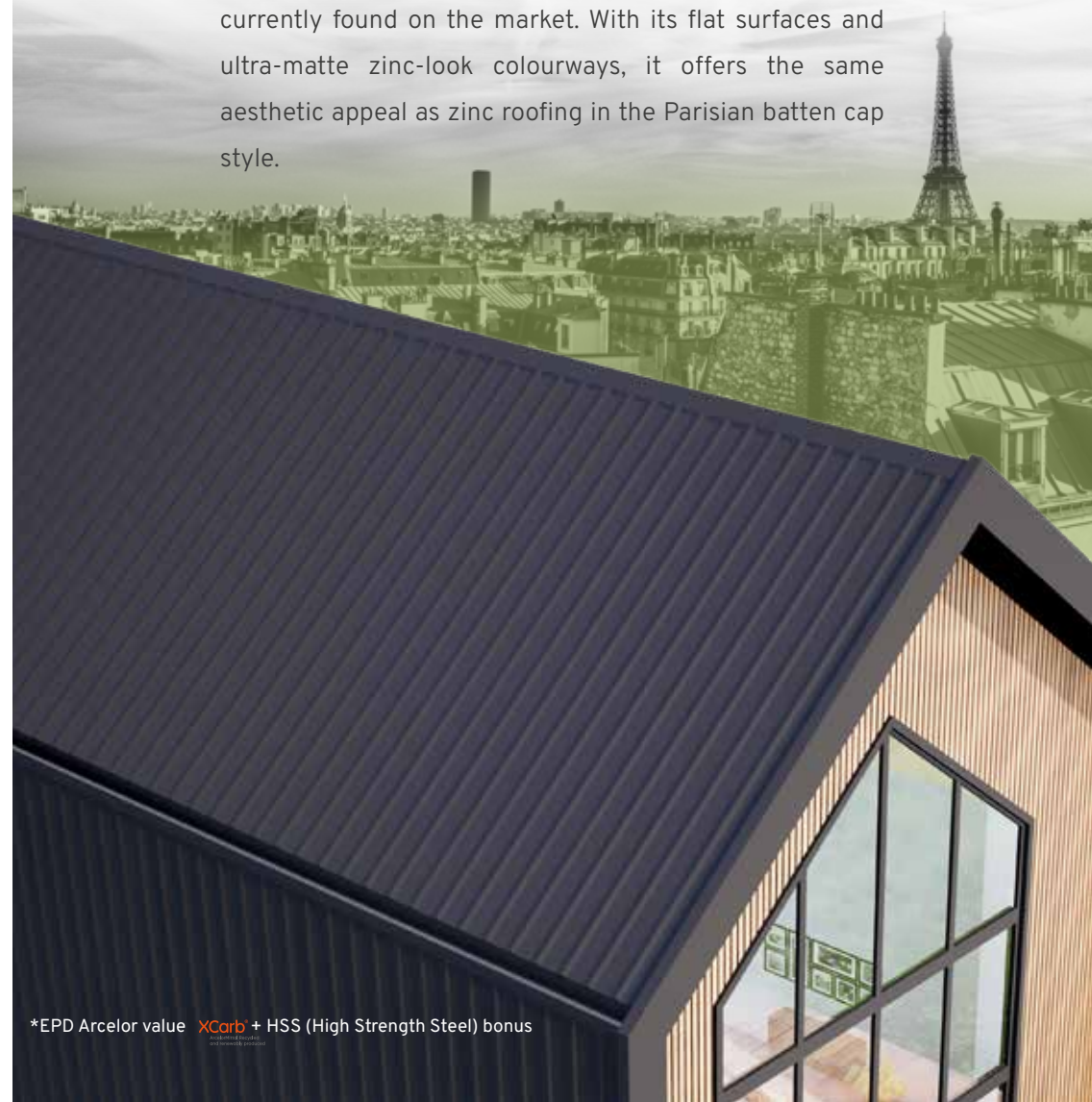
30-YEAR
WARRANTY
A1 (MO)
BROOF (T3)

MADE IN FRANCE

LOW CARBON ROOFING PANEL



Designed to the standard dimensions of 3.45.333.1000, La Parisienne is natively compatible with all the accessories currently found on the market. With its flat surfaces and ultra-matte zinc-look colourways, it offers the same aesthetic appeal as zinc roofing in the Parisian batten cap style.



*EPD Arcelor value **XCarb** + HSS (High Strength Steel) bonus

DISCREET FIXING SYSTEMS



Elysée rodeo screw

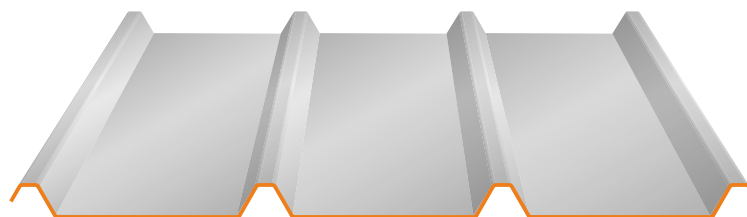
The all-in-one screw that doesn't need a saddle washer for a discreet, unobtrusive finish.



Triomphe saddle washer

The saddle washer that is perfectly moulded to the rib heads.

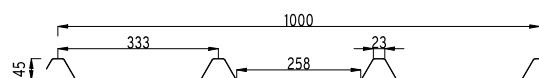
Made from the same material as La Parisienne, its perfect tone-on-tone finish renders it invisible.



PARISIENNE 1000®

Aesthetics serving the 5th facade.

Effective width: 1000 mm - Height: 45 mm



AESTHETIC FINISHINGS



Traditional or innovative, discover a range of flashings carefully considered and designed for La Parisienne to minimise their visual impact.



Example: **Perforated closer**
Its ultra-matte black coating ensures its aesthetic appeal and discreet design.

LOW
CARBON
STEEL



SUPER
STRONG
STEEL



Warranty

30

YEARS

6 MATTE COLOURWAYS ZINC STYLE

50µ coating – 30-YEAR WARRANTY



NERRO 0104

50µ



AZURO 0102

50µ



GALEO 0103

50µ



VINO 0106

50µ



VOLCANO 0101

50µ



BIANCO 0105

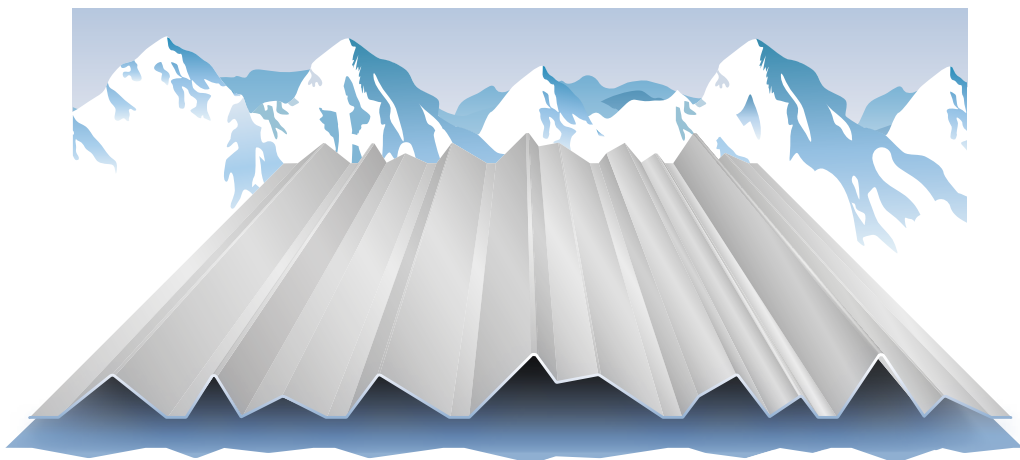
50µ

Maximum length of LA PARISIENNE panels 13000 mm



MOUNTAINS INSPIRE US

A mountain range in silhouette offers a succession of slopes and peaks of varying degrees, with no flat areas between them. The metal sheets in the GLACE range are designed to resemble these triangles that form an unbroken link with steeply sloped summits and deep valleys.



REGISTERED
DESIGNS

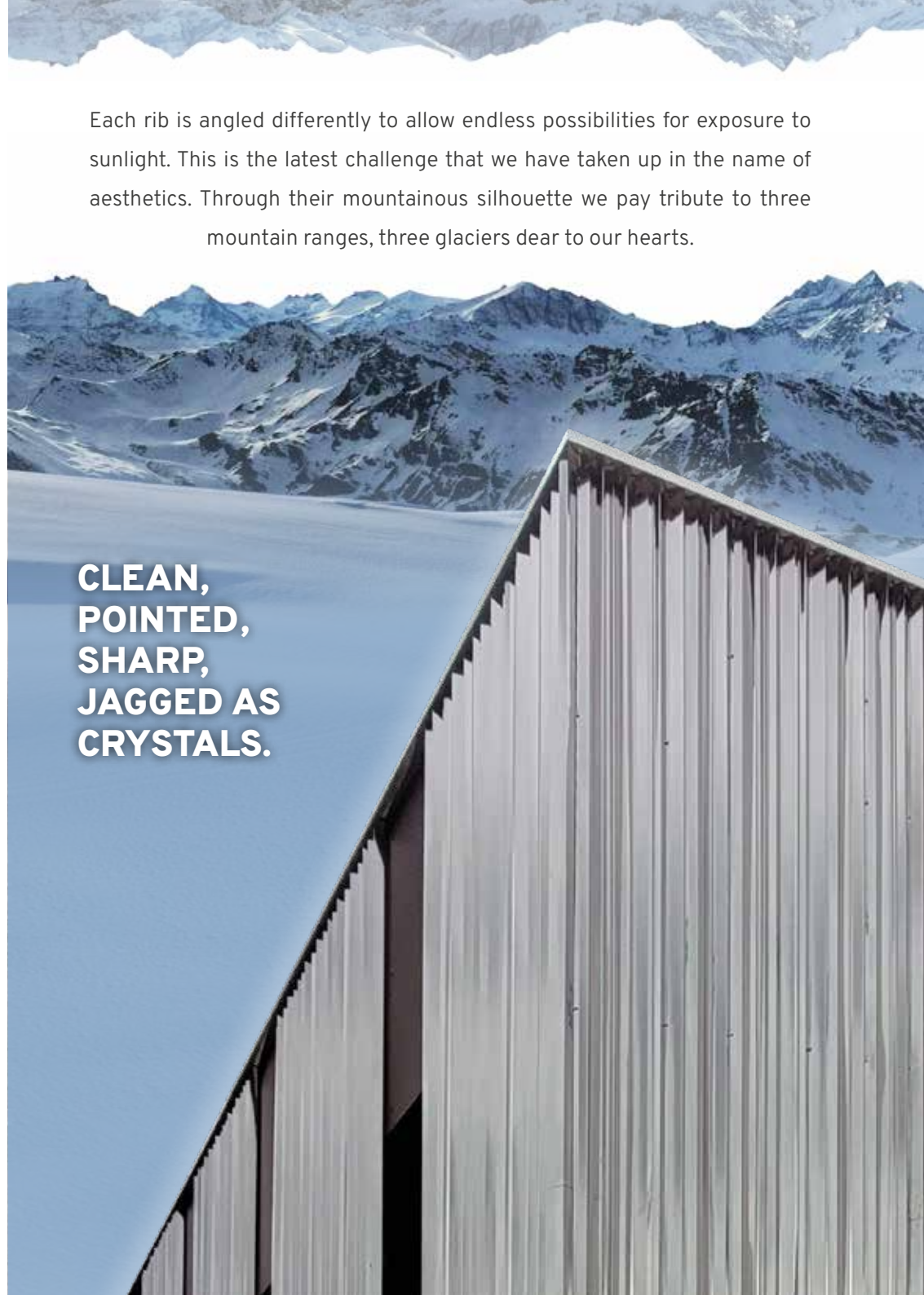
WIDE RANGE
OF COLOURS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

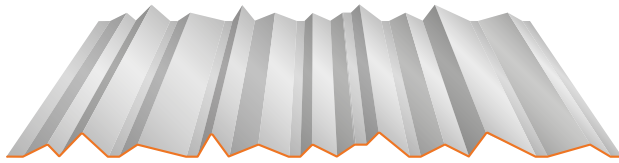
TRADITIONAL
INSTALLATION
METHOD

Each rib is angled differently to allow endless possibilities for exposure to sunlight. This is the latest challenge that we have taken up in the name of aesthetics. Through their mountainous silhouette we pay tribute to three mountain ranges, three glaciers dear to our hearts.

**CLEAN,
POINTED,
SHARP,
JAGGED AS
CRYSTALS.**



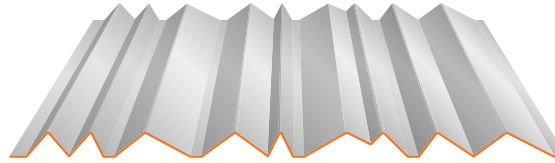
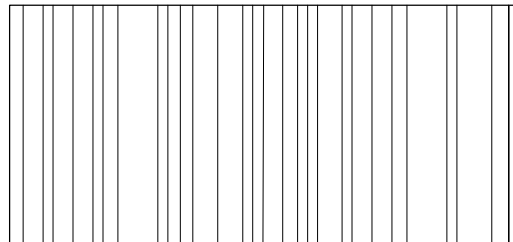
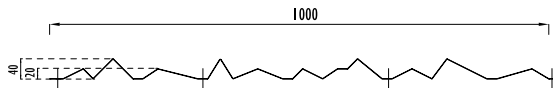
3 combinable designs with varying heights and angles
offering a unique light display



GLACE **PISSAILLAS 1000®**

At a moderate altitude in the Vanoise massif, this is our first ribbed design with randomised peaks that range from 20mm to 40mm in height.

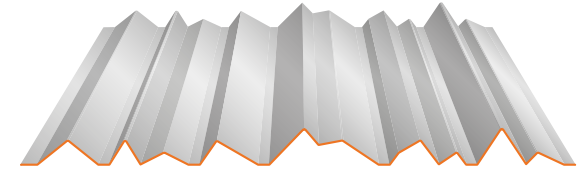
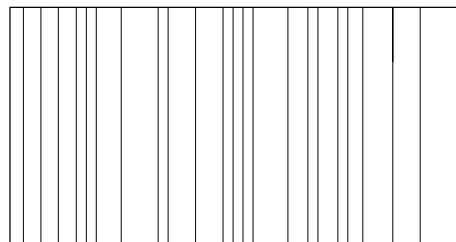
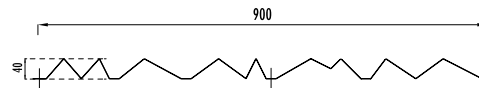
Effective width: 1000 mm - Height: 20-40 mm



GLACE **BOSSONS 900®**

Respectfully sheltered from the Mont Blanc, the BOSSONS 900® design maintains a constant height of 40mm with randomised rib slopes.

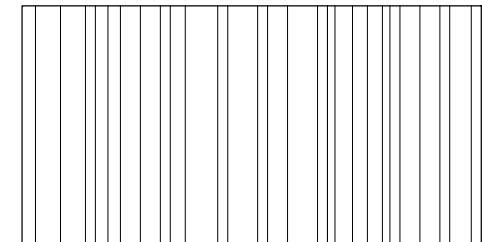
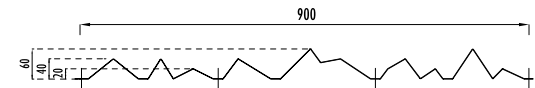
Effective width: 900 mm - Height: 40 mm



GLACE **JORASSES 900®**

Culminating in its hard to climb North face, the Grand Jorasses are naturally symbolized by our most prominent design, with ribs ranging from 20mm to 60mm in height.

Effective width: 900 mm - Height: 20-40-60 mm



Maximum sheet length GLACE 8000 mm



THE NEW STEEL RANGE THAT SHOWCASES ITS **WOOD OPTICS**

With its novel horizontal and vertical profiles, the OnWood® range revisits and pays tribute to the 4 main uses of wood in facades.

The textures are impressively realistic; the ribbing's matte black base disappears creating the perfect illusion of real wood elements.

All this while still offering the speed and ease of installation of a metal cladding, guaranteed and maintenance-free.



REGISTERED
PATENT
AND DESIGNS

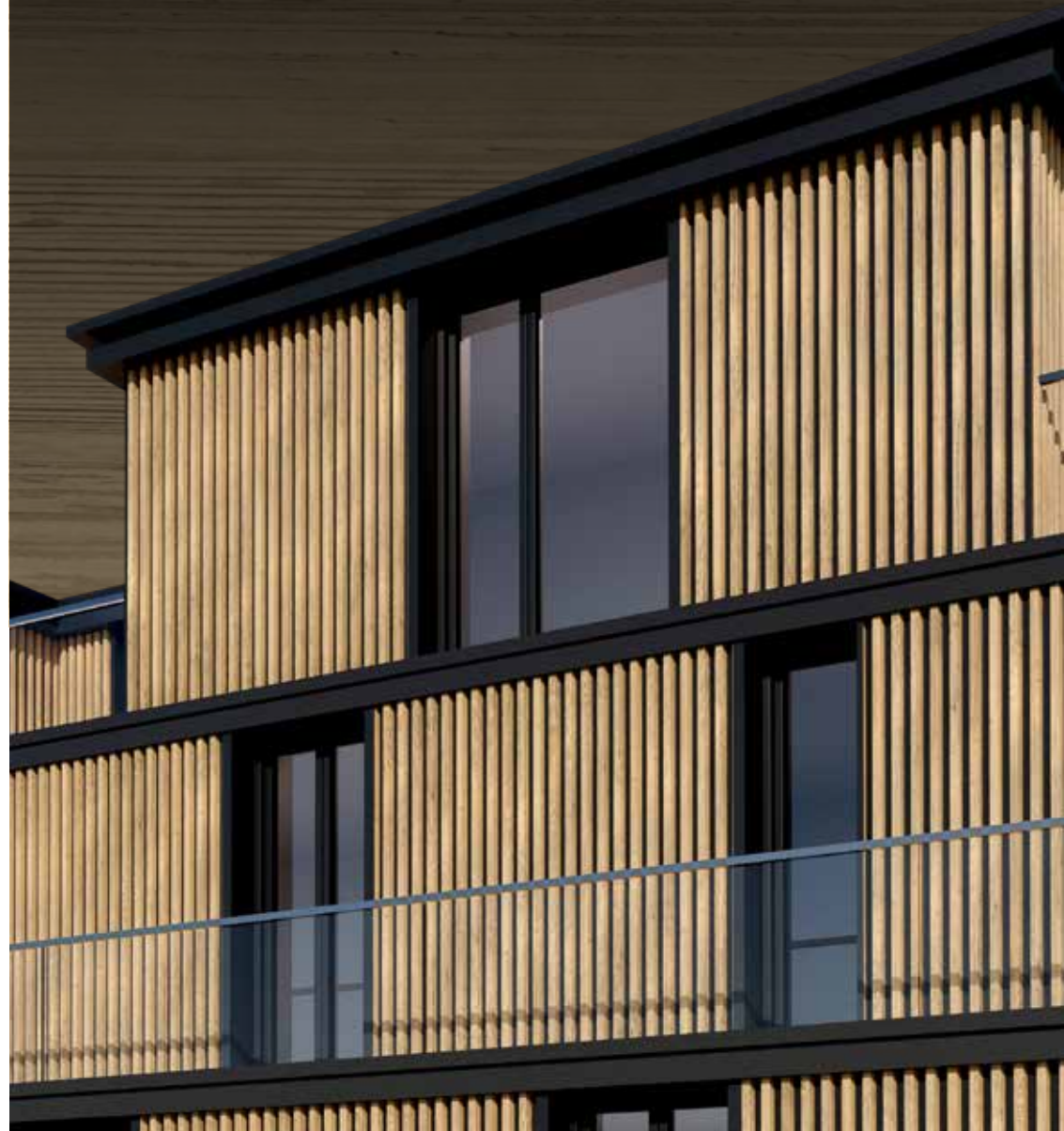
CHOICE OF FOUR
DIFFERENT
WOODS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

TRADITIONAL
INSTALLATION
METHOD

INNOVATION

Thanks to our revolutionary **patented Colorigami®** selective coating process, colours and shapes now connect.



Colorigami® Process

A new era begins for coated steel.

2 years of research were necessary to create a **totally revolutionary** coating process. Coatings retain 100% of their properties. The **overlay of coatings** combined with our **selective lacquering** process allows us to print black strips in well-defined positions. These paint strips combine with the ribbing to produce **hyperrealistic 3D effects**.



4 colours OnWood®

NEW

Silver Teak



Wood with optional black strips



All wood

Natural Oak



Wood with optional black strips



All wood

Hazelnut Oak



Wood with optional black strips



All wood

Coffee Oak



Wood with optional black strips



All wood

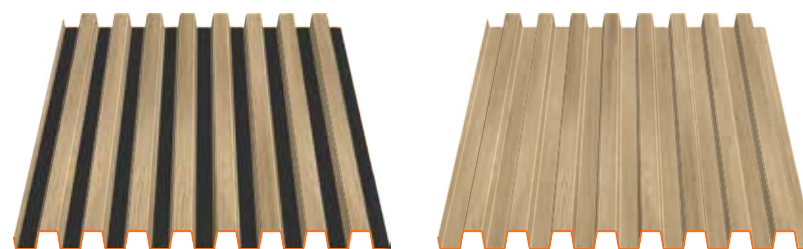
30-YEAR WARRANTY

FIRE : A1(M0)
IMPACT : Q4

The OnWood® range showcases **4 wood species**. We wanted a hyper-realistic **fine grain**, treated with **ultra matte** coatings, to resemble as far as possible the very low sheen of natural wood. When present, the black strips in the base of the ribs are also matte coated and designed to fade into the background.

BARO

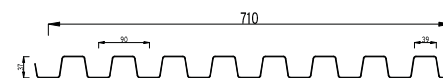
The original Batten 37x37



ONWOOD BARO 710®

Thanks to its ribs, which take the most common cross-sections of the 37x37mm wood batten, BARO 710® is the ideal choice for bar railings.

Effective width: 710 mm
Height: 37 mm - Max. length: 13000 mm



NEW



PAGE 34:

NEW



PAGE 18:

Colorigami® Process

The textures are impressively realistic; the ribbing's matte black base disappears creating the perfect illusion of real wood elements.

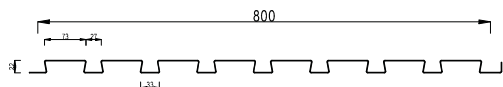
THE RANGE



ONWOOD PLANCHETTE 800®

Equally at home indoors or outdoors, PLANCHETTE 800® with its slim, slatted ribs provides a contemporary and aesthetically pleasing panelled effect.

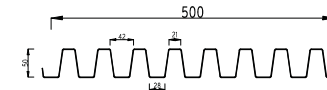
Effective width: 800 mm
Height: 18 mm - Max. length: 6000 mm



ONWOOD PEIGNE 500®

With a maximum depth between its each of its slim ribs, PEIGNE 500 offers a unique wood lathing effect.

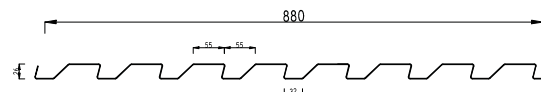
Effective width: 500 mm
Height: 50 mm - Max. length: 6000 mm



ONWOOD CLAIREWOA 880®

Naturally horizontal, CLAIREWOA 880® and its bevelled wood-like ribs, play on the open slat layout.

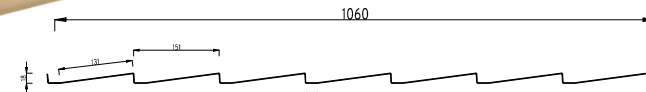
Effective width: 880 mm - Height: 26 mm
Max. length: 6000 mm



ONWOOD ALABAMA 1060®

With its wide, superimposed plank like decking, ALABAMA 1060® takes its inspiration from traditional American home style.

Effective width: 1060 mm - Height: 18 mm
Max. length: 6000 mm



NEW

OnWood® MAXI

XXL VERSION OF IMITATION WOOD FACADES

The success of the ONWOOD range also extends to large-scale projects.

The MAXI collection provides balanced proportions and a consistent scale on tall, long facades.

Mix and match with twin models of different sizes for stunning graphic effects.



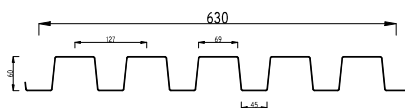
THE COLLECTION
THAT THINKS
BIG





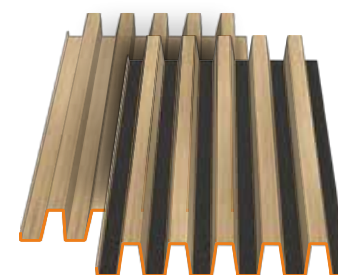
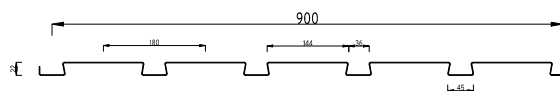
ONWOOD BARO MAXI 630®

Effective width: 630 mm
Height: 60 mm - Max. length: 6000 mm



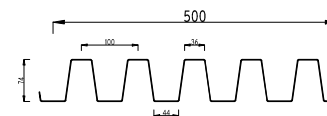
ONWOOD PLANCHE MAXI 900®

Effective width: 900 mm
Height: 22 mm - Max. length: 6000 mm



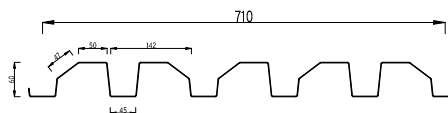
ONWOOD PEIGNE MAXI 500®

Effective width: 500 mm
Height: 74 mm - Max. length: 6000 mm



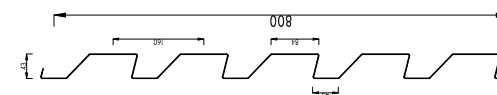
ONWOOD CHANFREIN MAXI 710®

Effective width: 710 mm
Height: 60 mm - Max. length: 6000 mm



ONWOOD CLAIREWOA MAXI 800®

Effective width: 800 mm
Height: 43 mm - Max. length: 6000 mm



BUCHETTE®

PLAY THE **CONSTRUCTION GAME**
WITH **ONWOOD®**

Embedded in the very DNA of Ateliers 3S modular ranges, the new BUCHETTE® collection offers 3 new models with wood optics design that alternates flat and standing ribs.

Give your wood-optics facades a rhythmic touch, harking back to childhood days spent playing construction games with wood strips.

A brand new collection that plays on random designs to break up the monotony of extra-long facades.



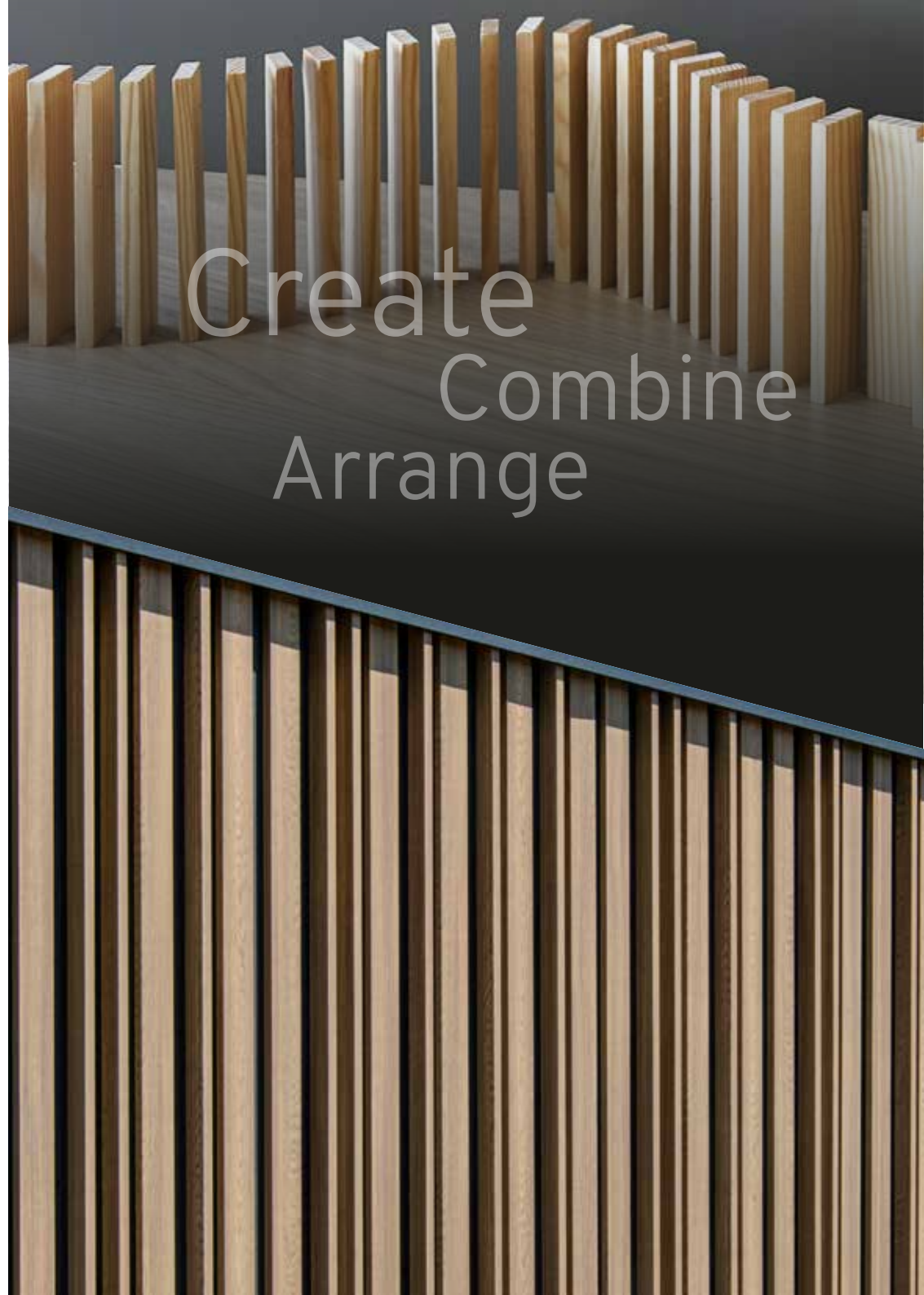
REGISTERED
PATENT
AND DESIGNS

CHOICE OF FOUR
DIFFERENT
WOODS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

TRADITIONAL
INSTALLATION
METHOD

Create
Combine
Arrange



A novel construction approach!

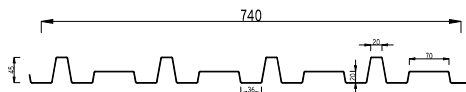
3 BUCHETTE® models to mix and match ad infinitum to create your own rhythm and pattern on your wood-optics facades.



ONWOOD BUCHETTE B1® [740]

Alternating perfectly between flat and standing ribs for a facade with a regular rhythm.

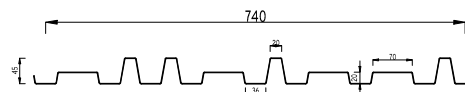
Effective width: 740 mm
Height: 45 mm



ONWOOD BUCHETTE B2® [740]

Arrangement of flat and standing ribs for a facade with a random rhythm.

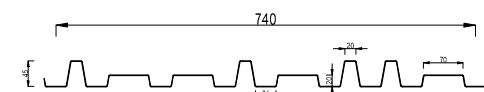
Effective width: 740 mm
Height: 45 mm



ONWOOD BUCHETTE B3® [740]

Arrangement of flat and standing ribs for a facade with a random rhythm.

Effective width: 740 mm
Height: 45 mm



Maximum sheet length BUCHETTE 6000 mm

NEW



THE SOUL OF LAP-JOINT CLADDING

Whether it comes from Scandinavia or from alpine pastures, for Ateliers3S it is above all inspired by sea spray and seaside cabins.

Our new ONWOOD series «THE LANDAISE» with lap-joint design evokes the soul of the coasts. From the Arcachon Basin to the Isle of Ré, and now extending to your home wherever you may be, THE LANDAISE designs your steel facades with what wood cladding evokes most traditionally.



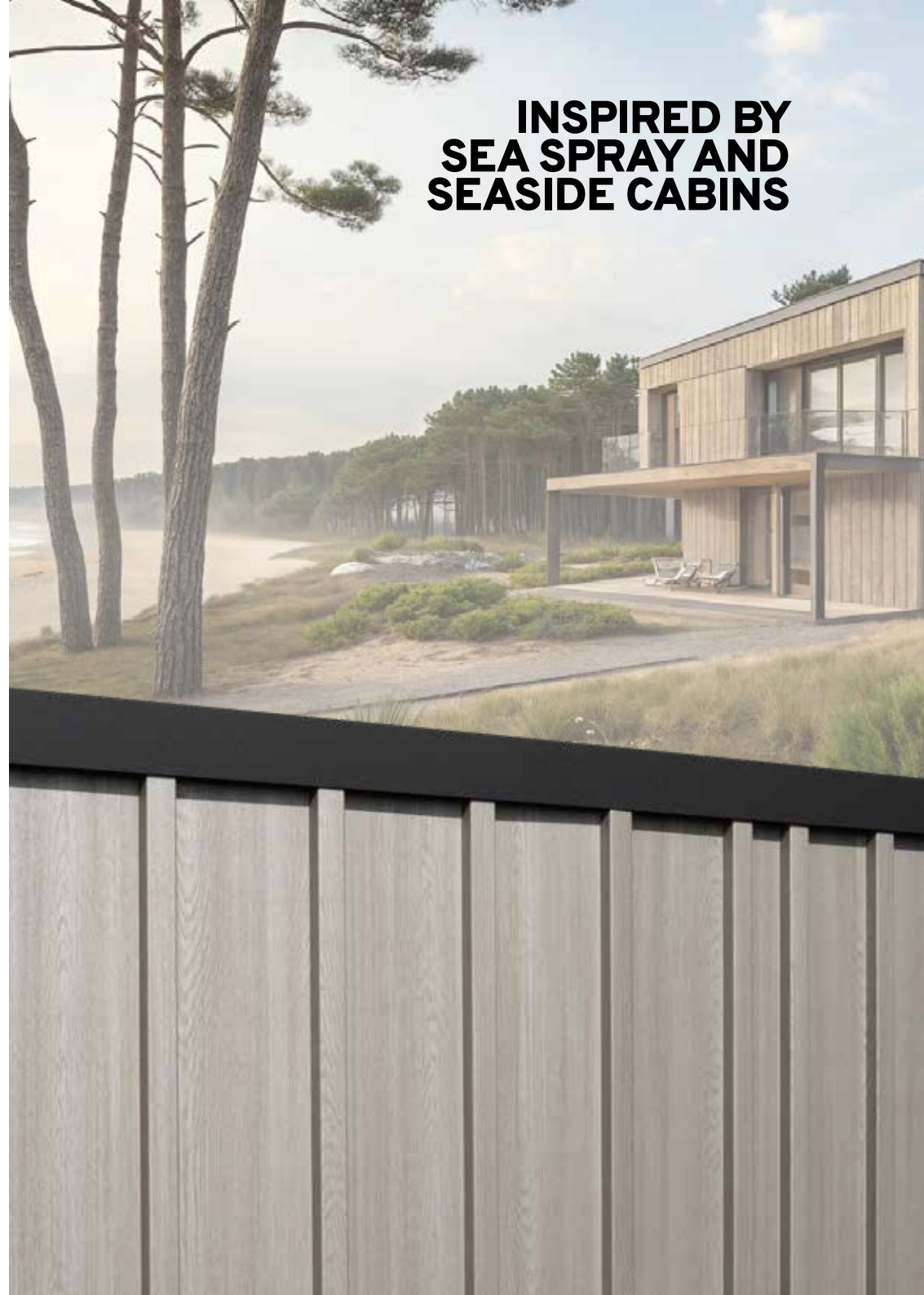
REGISTERED
PATENT
AND DESIGNS

CHOICE OF FOUR
DIFFERENT
WOODS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

TRADITIONAL
INSTALLATION
METHOD

INSPIRED BY
SEA SPRAY AND
SEASIDE CABINS



Two new profiles to create your lap-joint effect !



ONWOOD **LANDAISE L1**[®] [980]

RÉGULAR LAP-JOINT DESIGN

Effective width : 980 mm

Height : 20 mm

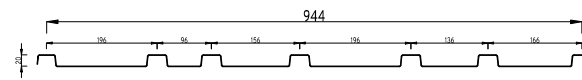


ONWOOD **LANDAISE L2**[®] [944]

RANDOM LAP-JOINT DESIGN

Effective width : 944 mm

Height : 20 mm



Maximum sheet length LANDAISE 8000 mm

MINI



ONWOOD BARO **Mini** 360

ORIGINAL



ONWOOD BARO 710



ONWOOD PLANCHETTE 800



ONWOOD PEIGNE 500

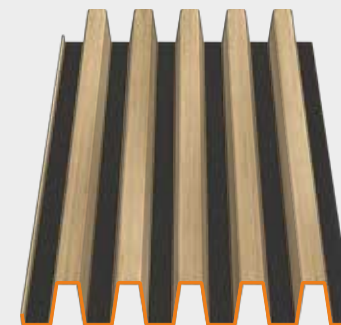
MAXI



ONWOOD BARO **MAXI** 630



ONWOOD PLANCHE **MAXI** 900



ONWOOD PEIGNE **MAXI** 500



ONWOOD CLAIREWOA **Mini** 440



ONWOOD CLAIREWOA 880



ONWOOD CLAIREWOA **MAXI** 800



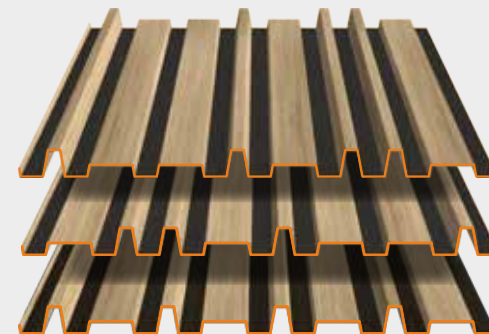
ONWOOD ALABAMA 1060



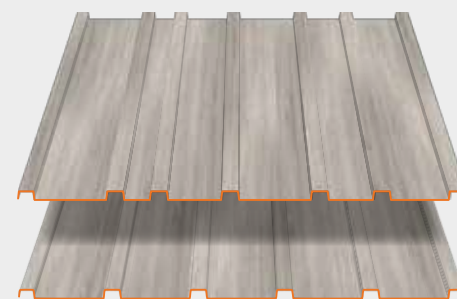
ONWOOD CHANFREIN **MAXI** 710

SÉRIES

BUCHETTE®



ONWOOD BUCHETTE

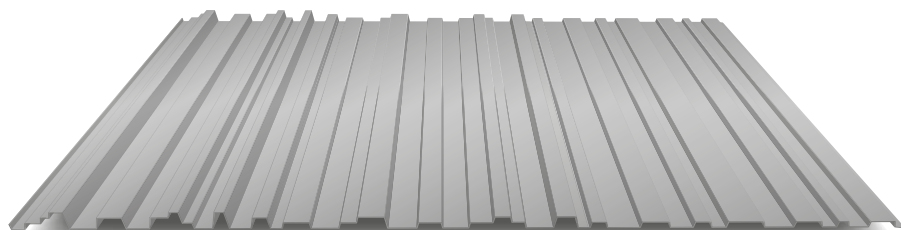


ONWOOD LANDAISE

NEW YORK

CONQUERING THE 3RD DIMENSION!

Like the famous skyline, for the first time, the NEW YORK range plays with rib depth, letting the shadows do the work. The profiles of these visually impressive designs offer three unique signatures and, above all, provide an endless number of combinations.



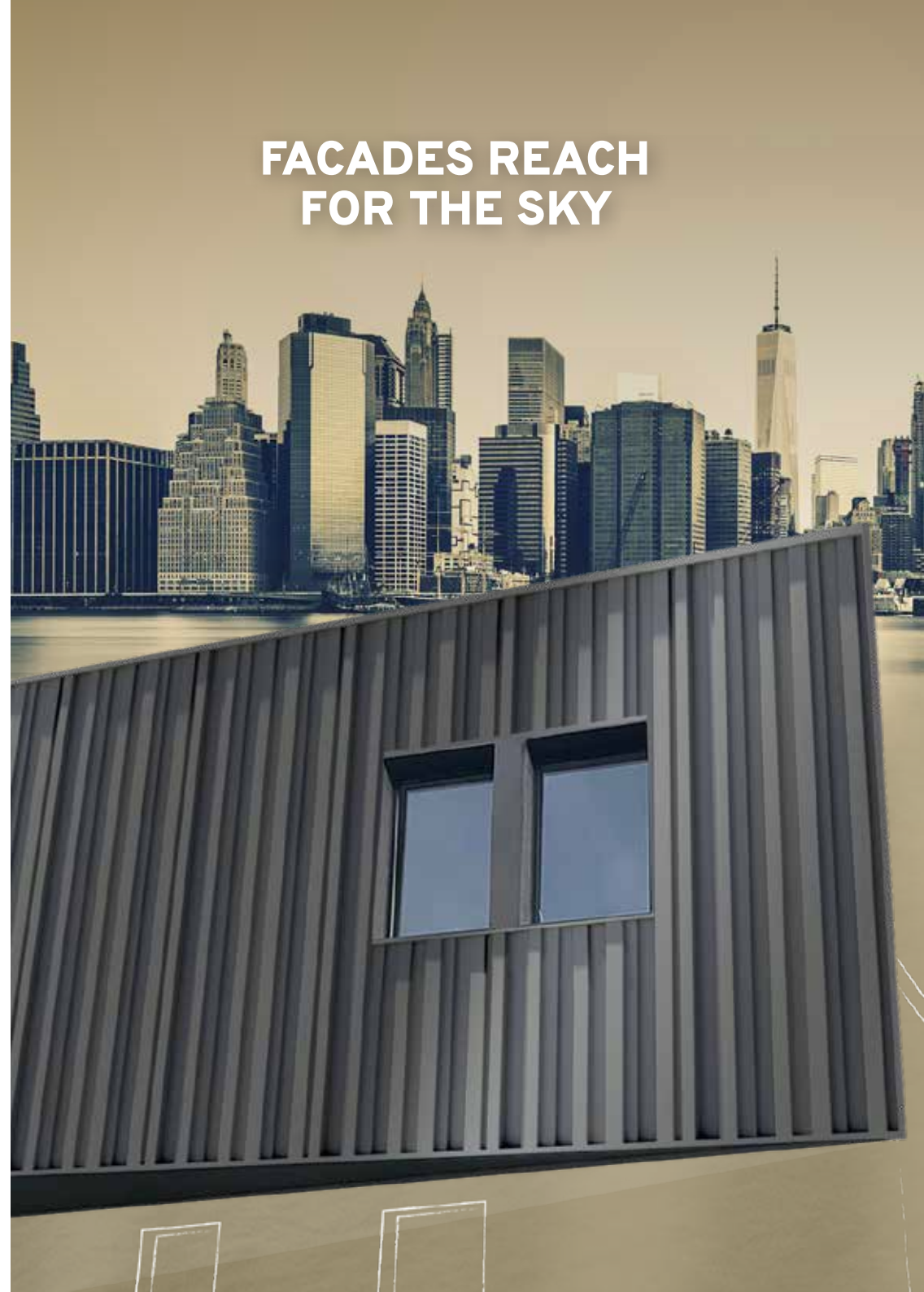
REGISTERED
DESIGNS

WIDE RANGE
OF COLOURS

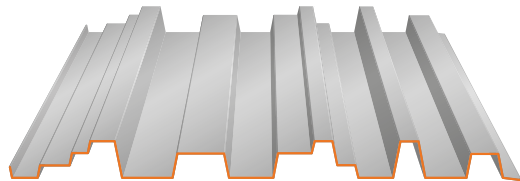
30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

TRADITIONAL
INSTALLATION
METHOD

FACADES REACH FOR THE SKY

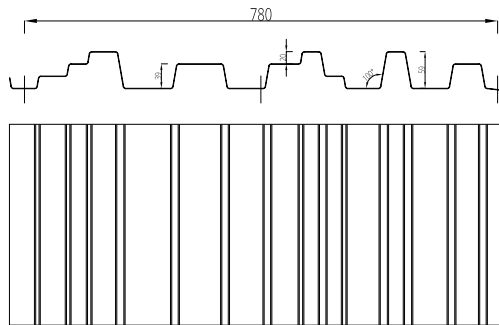


Create your own unique pattern by combining various profiles with differing heights.



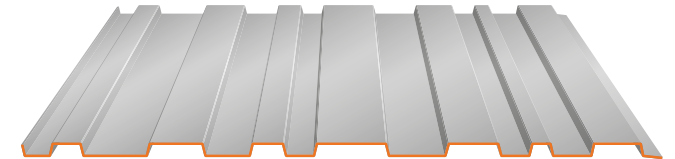
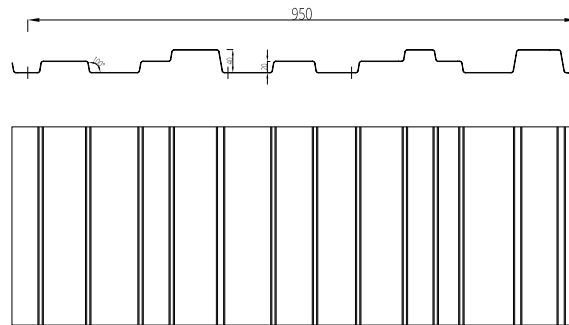
NEW YORK **MANHATTAN 780®**

Effective width: 780 mm
Height: 60 mm



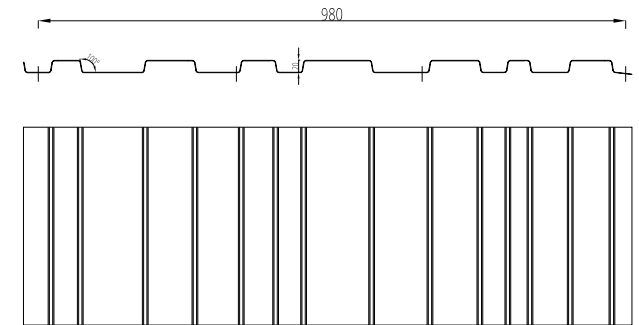
NEW YORK **BROOKLYN 950®**

Effective width: 950 mm
Height: 40 mm



NEW YORK **QUEENS 980®**

Effective width: 980 mm
Height: 20 mm



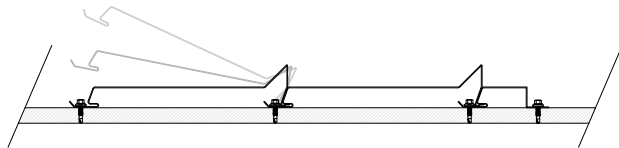
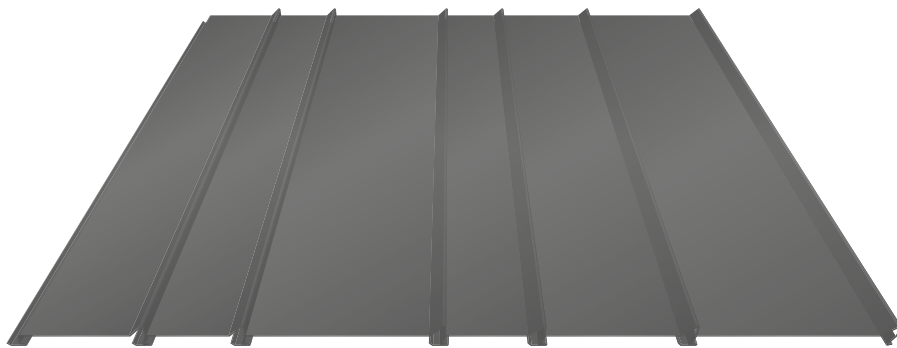
Maximum sheet length NEW YORK 8000 mm

epure[®]

STANDING SEAM ATTITUDE

An exclusive range of standing seam panels with exclusive matte colours for a true-to-life zinc look.

The simplicity of a self-supporting steel panel, the beauty of ZINC.



REGISTERED
DESIGNS

EXCLUSIVE
COLOURWAYS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

PANELS WITH
CONCEALED
MOUNTINGS

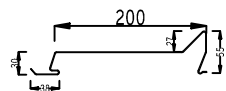


5 designs for a rhythmic or random facade.



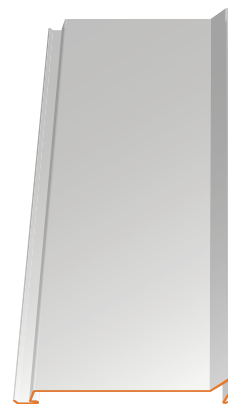
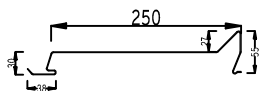
EPURE CDB 200®

Effective width: 200 mm
Height: 55 mm



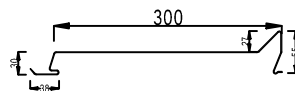
EPURE CDB 250®

Effective width: 250 mm
Height: 55 mm



EPURE CDB 300®

Effective width: 300 mm
Height: 55 mm



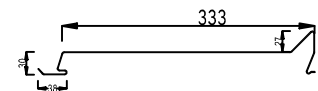
NEW



EPURE CDB 333®

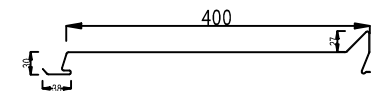
Compatible with La Parisienne®
Matching width of roof and cladding

Effective width: 333 mm
Height: 55 mm

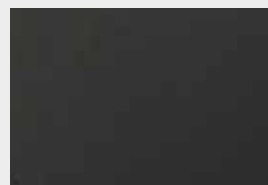


EPURE CDB 400®

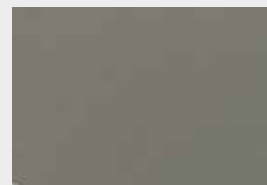
Effective width: 400 mm
Height: 55 mm



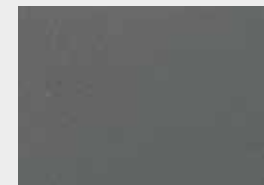
4 COLOURWAYS ZINC STYLE



NERRO 0104 50µ



AZURO 0102 50µ



GALEO 0103 50µ



VOLCANO 0101 50µ

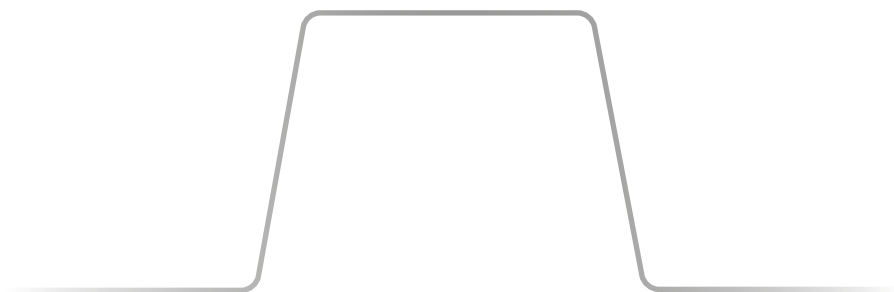
Strip length: 1100 mm/min. 6000 mm/max.

CADENCE

SQUARE COLLECTION

DESIGN YOUR OWN PATTERN

Go for simplicity, designing your own pattern with style and finesse, achieving a subtle uniqueness, assured of a result that provides a discreet, timeless elegance.



REGISTERED
DESIGNS

WIDE RANGE
OF COLOURS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

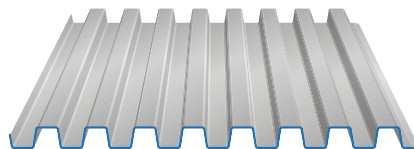
TRADITIONAL
INSTALLATION
METHOD



CADENCE XL

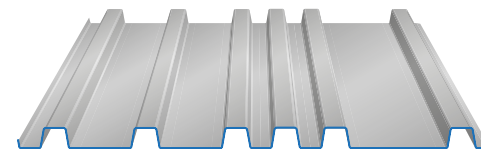
CADENCE FOR LARGE-SCALE PROJECTS

- Wide effective width
- Rapid production
- Long lengths



CADENCE **XL 710C®**

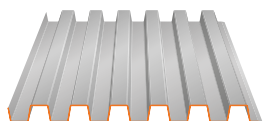
Effective width: 710 mm
Height: 37 mm



CADENCE **XL 830C®**

Effective width: 830 mm
Height: 37 mm

CADENCE COLLECTION



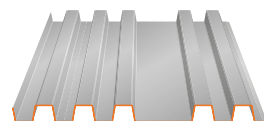
CADENCE **C1®** [540C 6]

Effective width: 540 mm
Height: 37 mm



CADENCE **C2®** [540C 2.3]

Effective width: 540 mm
Height: 37 mm



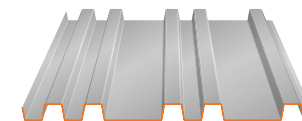
CADENCE **C3®** [540C 3.2]

Effective width: 540 mm
Height: 37 mm



CADENCE **C4®** [630C 2.1.2]

Effective width: 630 mm
Height: 37 mm



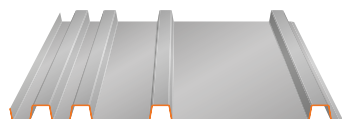
CADENCE **C5®** [630C 2.2.1]

Effective width: 630 mm
Height: 37 mm



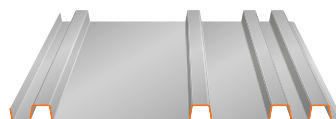
CADENCE **C6®** [630 C 1.2.2]

Effective width: 630 mm
Height: 37 mm



CADENCE **C7®** [720C 2.1.1]

Effective width: 720 mm
Height: 37 mm



CADENCE **C8®** [720C 1.1.2]

Effective width: 720 mm
Height: 37 mm



CADENCE **C9®** [720C 3.1]

Effective width: 720 mm
Height: 37 mm



CADENCE **C10®** [720C 1.3]

Effective width: 720 mm
Height: 37 mm

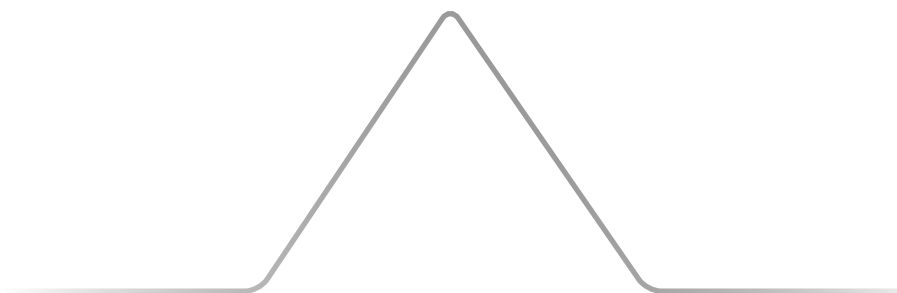
Max. length CADENCE COLLECTION 8000 mm / CADENCE XL 13000 mm | XL metal sheets are not compatible with COLLECTION metal sheets.

CADENCE

TRIANGLE COLLECTION

DESIGN YOUR OWN PATTERN

Go for simplicity, designing your own pattern with style and finesse, achieving a subtle uniqueness, assured of a result that provides a discreet, timeless elegance.



REGISTERED
DESIGNS

WIDE RANGE
OF COLOURS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

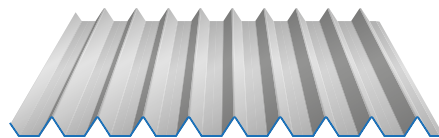
TRADITIONAL
INSTALLATION
METHOD



CADENCE XL

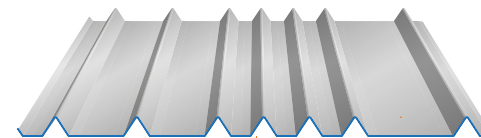
CADENCE FOR LARGE-SCALE PROJECTS

- Wide effective width
- Rapid production
- Long lengths



CADENCE XL 810T®

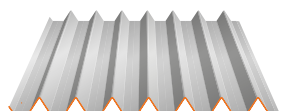
Effective width: 810 mm
Height: 37 mm



CADENCE XL 900T®

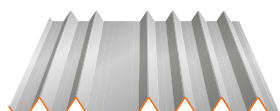
Effective width: 900 mm
Height: 37 mm

CADENCE COLLECTION



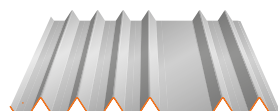
CADENCE T1® [630T 7]

Effective width: 630 mm
Height: 37 mm



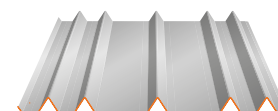
CADENCE T2® [630T 2.4]

Effective width: 630 mm
Height: 37 mm



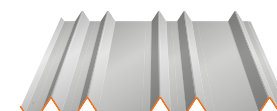
CADENCE T3® [630T 4.2]

Effective width: 630 mm
Height: 37 mm



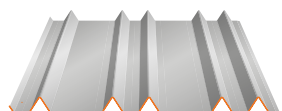
CADENCE T4® [630T 2.1.2]

Effective width: 630 mm
Height: 37 mm



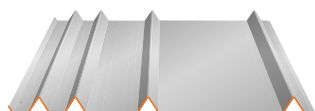
CADENCE T5® [630T 2.2.1]

Effective width: 630 mm
Height: 37 mm



CADENCE T6® [630T 1.2.2]

Effective width: 630 mm
Height: 37 mm



CADENCE T7® [720T 2.1.1]

Effective width: 720 mm
Height: 37 mm



CADENCE T8® [720T 1.1.2]

Effective width: 720 mm
Height: 37 mm



CADENCE T9® [720T 3.1]

Effective width: 720 mm
Height: 37 mm



CADENCE T10® [720T 1.3]

Effective width: 720 mm
Height: 37 mm

Max. length CADENCE COLLECTION 8000 mm / CADENCE XL 13000 mm | XL metal sheets are not compatible with COLLECTION metal sheets.

RELIEF[®]

BY S+ARCK[®]

THINK OUTSIDE THE BOX

A unique collection of metal sheets that, for the first time, combines the use of stamping and roll-forming techniques.



A range of customisable accessories.

Extremely simple to install.

REGISTERED
DESIGNS

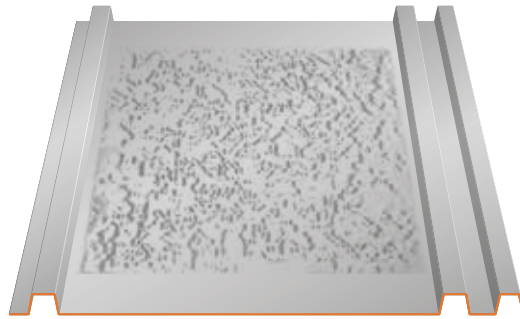
EXCLUSIVE
COLOURWAYS

30-YEAR WARRANTY
FIRE : A1(M0)
IMPACT : Q4

TRADITIONAL
INSTALLATION
METHOD



Stamped metal sheets **RELIEF®**



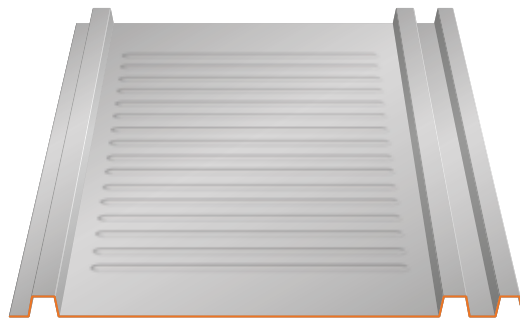
RELIEF ROCHER 800®

Effective width: 800 mm
Height: 37 mm



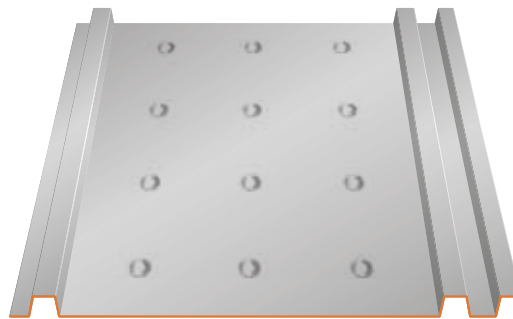
RELIEF VÉGÉTAL 800®

Effective width: 800 mm
Height: 37 mm



RELIEF PERSIENNE 800®

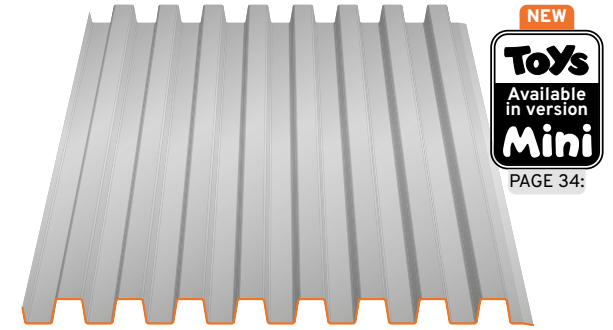
Effective width: 800 mm
Height: 37 mm



RELIEF POINT 800®

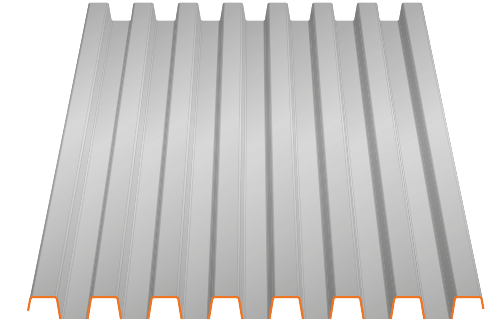
Effective width: 800 mm
Height: 37 mm

Rollformed sheets **NANO®**

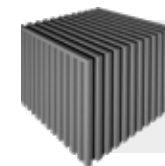


NANO 710® FAÇADE®

Effective width: 710 mm
Height: 37 mm



NANO 621® COUVERTURE®



**NANO
MONOLITHE**

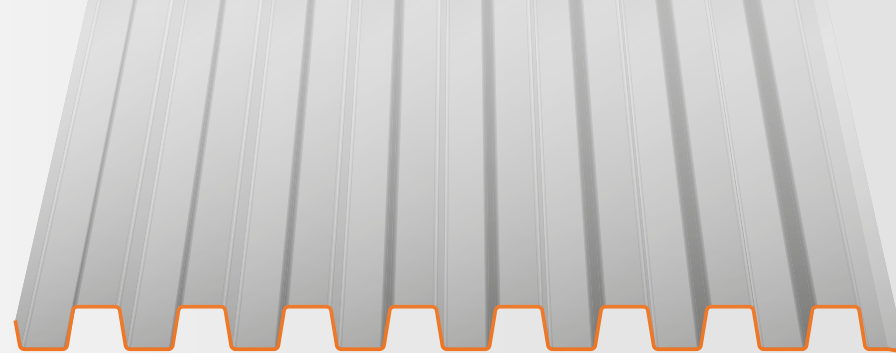
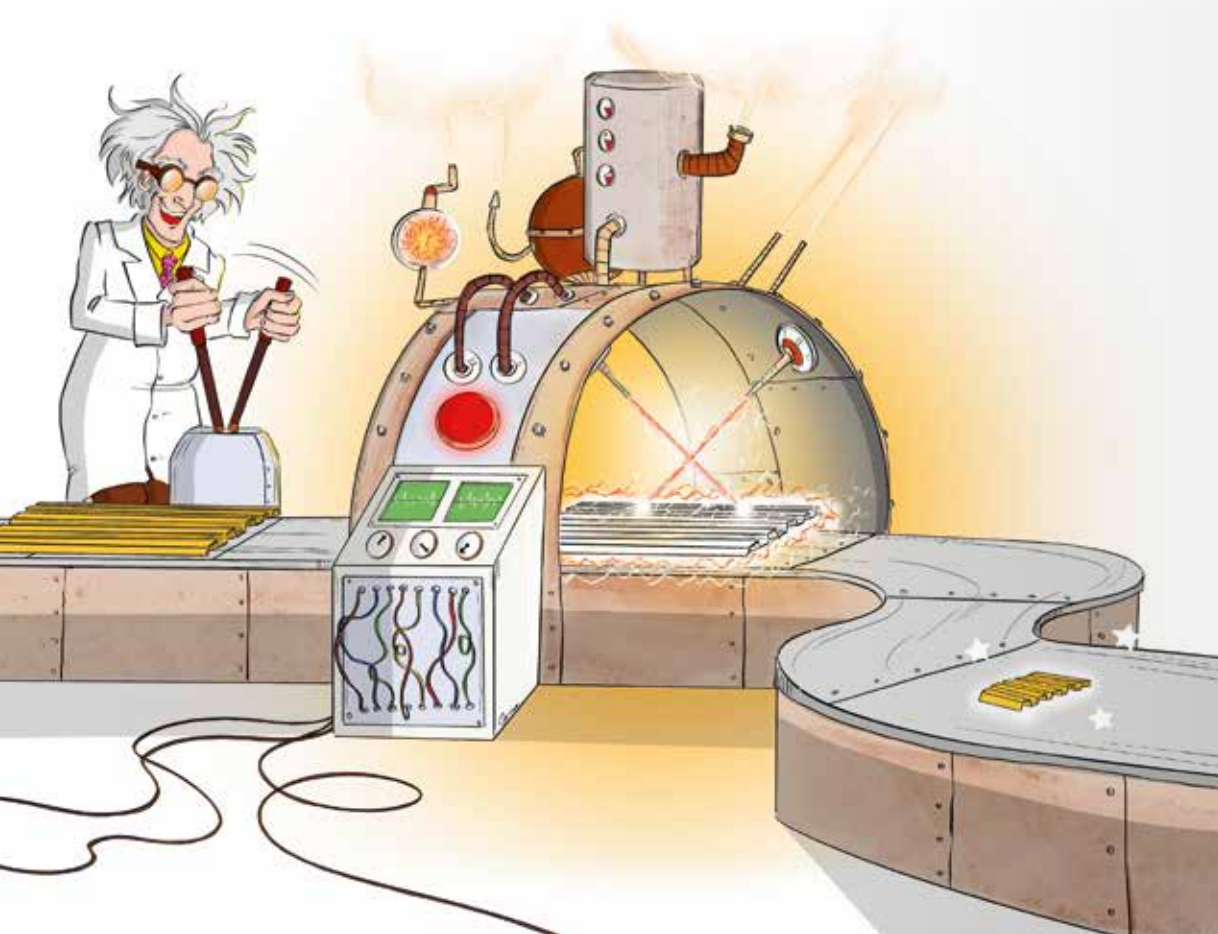
See the installation guide for
further information

Length of stamped metal sheets: 1100 mm/min. and 7300 mm/max. | Length of NANO metal sheets: 13000 mm/max.

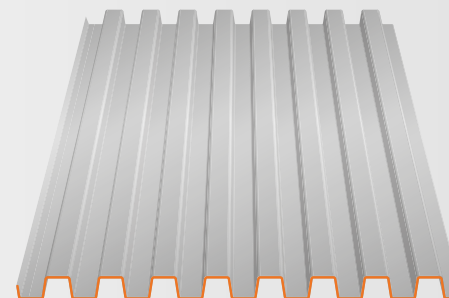
NEW

Toys[®]

THE WORLD OF  AT **1/2** SCALE



1/2



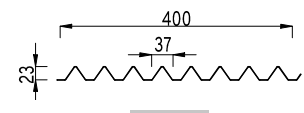
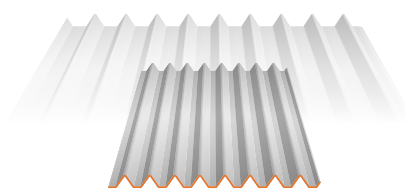
OUR ICONIC CLADDING SOLUTIONS IN OUR **Mini[®]** SIGNATURE

Mini, mini, mini, everything in our range is mini.

We designed our latest collection while humming this little tune. We've redesigned the profiles that paved the way to our company's success, producing them in 1/2 scale versions.

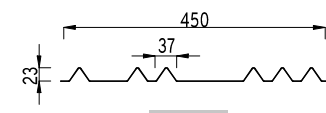
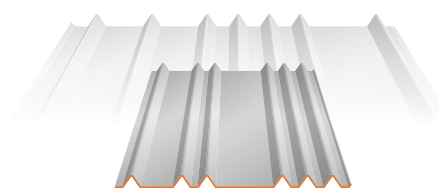
This approach brings us closer to our claddings. A scale that is perfectly suited to close-up product versions, whether on a balcony or indoors.

CADENCE



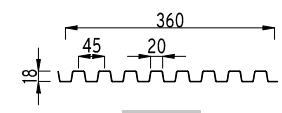
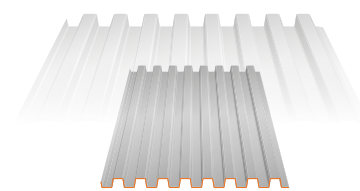
CADENCE T **Mini 400**®

Effective width: 400 mm
Height: 23 mm



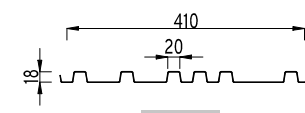
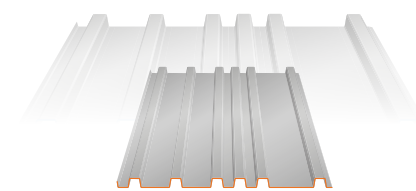
CADENCE T **Mini 450**®

Effective width: 450 mm
Height: 23 mm



CADENCE C **Mini 360**®

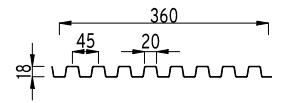
Effective width: 360 mm
Height: 18 mm



CADENCE C **Mini 410**®

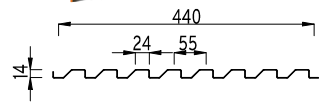
Effective width: 410 mm
Height: 18 mm

ONWOOD®



ONWOOD BARO **Mini 360**®

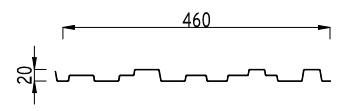
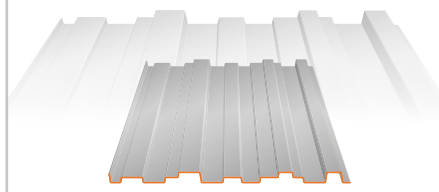
Effective width: 360 mm
Height: 18 mm



ONWOOD CLAIREWOA **Mini 440**®

Effective width: 440 mm
Height: 14 mm

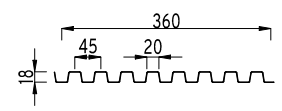
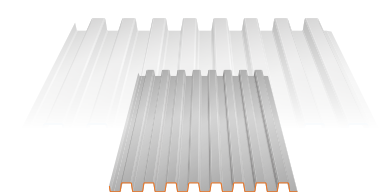
NEW YORK



BROOKLYN **Mini 460**®

Effective width: 460 mm
Height: 20 mm

RELIEF® by STARCK



NANO **Mini 360**®

Effective width: 360 mm
Height: 18 mm

ORIGINAL

Available in
0.75 mm

Exclusive, ultra resistant colours that meet the requirements of the 3S® range.

METALLIC



METAL 207 35µ



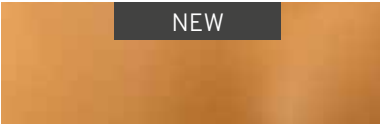
PEARL 208 35µ



PLATINUM 206 35µ



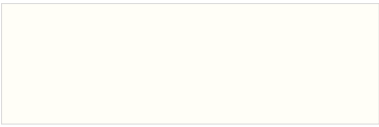
INTENSE GOLD 6995 35µ



COPPER 603 35µ

NEW

SATIN



COTTON 201 35µ



DUVET 202 35µ



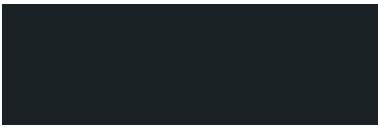
POWDER 203 35µ



RAL 7037 35µ



RAL 7016 - ANTHRACITE GREY 35µ



RAL 7021 - BLACK GREY 35µ



RAL 9005 - DEEP BLACK 35µ

SATIN



RAL 5008 - OCEAN 35µ



RAL 7032 - SILEX GREY 25µ



RAL 7022 - EGGSHELL 35µ



POP 204 35µ



SPRING 205 35µ



Please contact us for further information on our RAL colour chart and our special custom-designed textured coatings.

MATERIALS

Available in
0.75 mm

Coatings that are as fabulous as the materials.



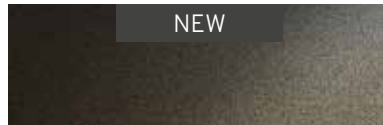
OXYDE 602

35μ



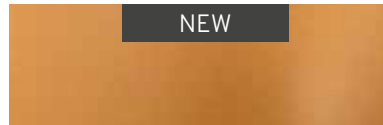
INTENSE GOLD 6995

35μ



DARK BRONZE 604

50μ



COPPER 603

35μ

ZINC STYLE

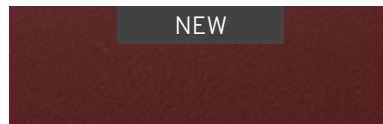
Available in
1.00 - 0.75 - 0.63 mm

Deep matte and very fine texture for a true-to-life zinc effect.



NERRO 104

50μ



VINO 106

50μ



GALEO 103

50μ



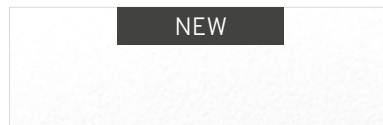
VOLCANO 101

50μ



AZURO 102

50μ



BIANCO 105

50μ

ROUGH

Available in
0.75 mm

Reveal the nobility of raw materials.



STAINLESS STEEL 302
Shiny



SURFACE GRAIN 301
Galvanized steel with high-precision grain

ONWOOD

Available in
0.75 mm

True-to-life matte wood texture. Available in all wood finish or with optional black strips “**Colorigami®** Process”.



SILVER TEAK (BLACK BANDS) 409

47μ



SILVER TEAK (ALL WOOD) 408

47μ



NATURAL OAK (BLACK BANDS) 406
Also available in 0.63 mm

47μ



NATURAL OAK (ALL WOOD) 403

47μ



HAZELNUT OAK (BLACK BANDS) 405

47μ



HAZELNUT OAK (ALL WOOD) 402

47μ



COFFEE OAK (BLACK BANDS) 407

47μ



COFFEE OAK (ALL WOOD) 404

47μ



CADENCE GOLD - SIGMA-POLE CHIMIE LES CEZEAUX (63) - ARCHI AMC2 - INSTALLATION ATELIERS FL



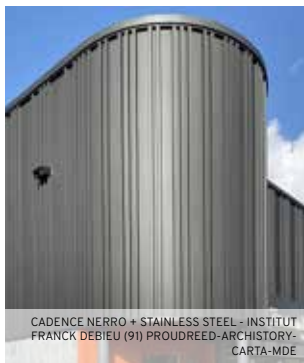
CADENCE CARRE - LYCEE LUMIERE LYON (69) - ARCHI KNOPE ARCHITECTES - INSTALLATION CHANEL



CADENCE CARRE - NERRO AND STAINLESS STEEL - MAISON CAMPBON (44) - ARCHI ZENITH ARCHITECTURE - INSTALLATION AXIMA



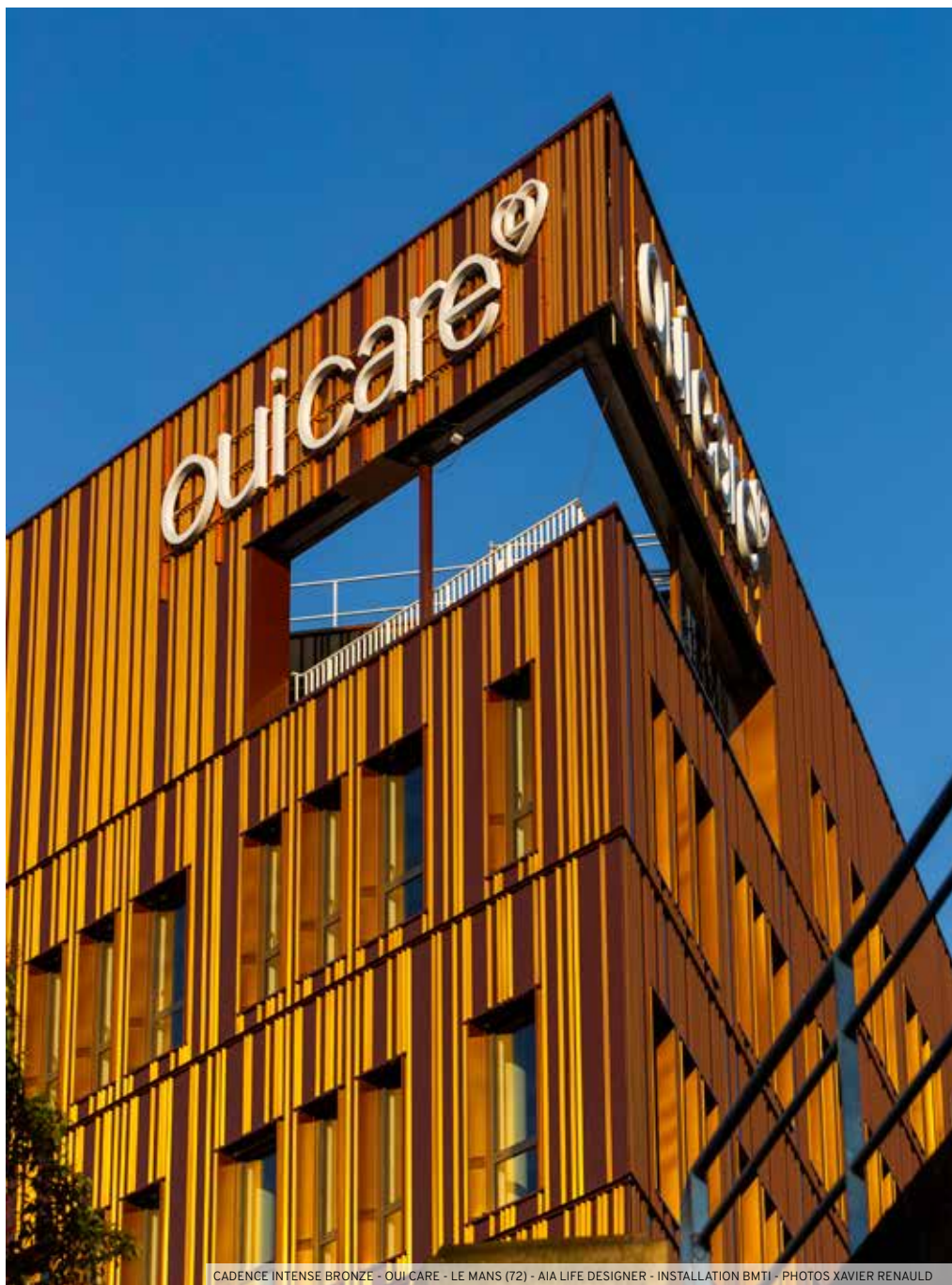
CADENCE XL - GOLD
COMM. DE COMMUNE DE LA PLAINE DIJONNAISE (21)
GODART+ROUSSEL ARCHITECTES - INSTALLATION
EC2BI GENLIS



CADENCE NERRO + STAINLESS STEEL - INSTITUT
FRANCK DEBIEU (91) PROUDREED-ARCHISTORY-
CARTA-MDE



CADENCE NERRO + STAINLESS STEEL - INSTITUT FRANCK DEBIEU (91) - PROUDREED-
ARCHISTORY-CARTA-MDE





RELIEF NANO - BUREAUX VAISE (69) - AFAA ARCHITECTES - INSTALLATION FACE RHONE ALPES



RELIEF NANO - VOLCANO - QUAI DE BRAZZA (33) - ARCHI DOMINIQUE LYON - INSTALLATION DAVID DAVITEC & DSA AQUITAINE



HOTEL B&B - ORLY (94) - GROUPE 23 ARCHITECTES - INSTALLATION SOCATEB



RELIEF NANO - VOLCANO - QUAI DE BRAZZA (33)
ARCHI DOMINIQUE LYON - INSTALLATION DAVID DAVITEC & DSA AQUITAINE



RELIEF NANO - VOLCANO - QUAI DE BRAZZA (33)
ARCHI DOMINIQUE LYON - INSTALLATION DAVID DAVITEC & DSA AQUITAINE



EPURE - VOLCANO - RESTAURANT LES ESTABLES (43) - ARCHI OKO ARCHITECTES - INSTALLATION CHAZALLON



EPURE - VOLCANO - HALL LACROIX CLISSON (44) - ARCHI CUB ARCHITECTURE - INSTALLATION GIRARD HERVOUET



EPURE - VOLCANO - RESTAURANT LES ESTABLES (43) - ARCHI OKO ARCHITECTES - INSTALLATION CHAZALLON



EPURE - VOLCANO - ILOA PISCINE DE THIERS (63) - ARCHI CHM ARCHITECTES - INSTALLATION FCI



EPURE - VOLCANO - HALL LACROIX CLISSON (44) - ARCHI CUB ARCHITECTURE - INSTALLATION GIRARD HERVOUET



ON WOOD BARO 710 - -NATURAL OAK - BATIMENT - FENOUILLET (31) - ARCHI HOYER ARCHITECTE -
INSTALLATION LABEDAN



ON WOOD BARO 710 - -NATURAL OAK - BATIMENT - FENOUILLET (31) - ARCHI HOYER ARCHITECTE -
INSTALLATION LABEDAN



ON WOOD BARO 710 - NATURAL OAK - LECLERC VILLENEUVE SUR LOT (47) - INSTALLATION STE EFFIRA



ON WOOD PLANCHETTE 800 - NATURAL OAK - BUREAUX APF (64)
ARCHI BENEZECH ARCHITECTE - INSTALLATION STE DL
PYRENEES



ON WOOD PLANCHETTE 800 - NATURAL OAK - BUREAUX APF (64) - ARCHI BENEZECH ARCHITECTE - INSTALLATION STE DL
PYRENEES



NEW YORK BROOKLYN - PLATINUM - BUREAUX (63) - ARCHI 3A - E-PURE -
INSTALLATION ABCEO



NEW YORK - METAL - USINE ATELIERS 3S (63)



CADENCE - METAL - LOGEMENTS REGARD SUR LA VILLE - LYON 7 (69)
ARCHI PETITDIDIER-PRIOUX - INSTALLATION BATI



CADENCE - METAL - LOGEMENTS REGARD SUR LA VILLE - LYON 7 (69)
ARCHI PETITDIDIER-PRIOUX - INSTALLATION BATI



NEW YORK NERRO & INTENSE GOLD - CHAMPIGNEULLES (54) - ARCHI BENJAMIN TOCK



CADENCE - LOGEMENTS CITÉ DU MIDI - FOIRAC (33) - TAAD + MOG
ARCHITECTES
PHOTO ARTHUR PEQUIN MOG ARCHI - INSTALLATION PYRENNES
CHARPENTES



CADENCE - LOGEMENTS CITÉ DU MIDI - FOIRAC (33) - TAAD + MOG ARCHITECTES
INSTALLATION PYRENNES CHARPENTES



ON WOOD BARO 710 - NATURAL OAK - LES PRE SALES OUEST (33) - MARRAUD INGENIERIE - INSTALLATION STE ELIXE



ON WOOD PLANCHETTE 800 - NATURAL OAK - LECLERC ENVAL (63) - INSTALLATION SLEICO



ON WOOD PLANCHETTE 800 - NATURAL OAK - BUREAUX APF (64)
ARCHI BENEZECH ARCHITECTE - INSTALLATION STE DL PYRENEES



ON WOOD BARO 710 - NATURAL OAK - LES PRE SALES OUEST
(33)MARRAUD INGENIERIE - INSTALLATION STE ELIXE



ON WOOD BARO 710 - NATURAL OAK - LES PRE SALES OUEST (33) - MARRAUD INGENIERIE - INSTALLATION STE ELIXE



EPURE - NERRO - CENTRE AFFLUENCE (43) - ARCHI SYCOMORE ARCHITECTE - INSTALLATION CHAZALLON



EPURE - NERRO - CENTRE AFFLUENCE (43) - ARCHI SYCOMORE ARCHITECTE - INSTALLATION CHAZALLON



EPURE PERFORE - MAIRIE MESSIMY



EPURE VOLCANO - CENTRE CULTUREL ET SPORTIF
JEAN MARINET VALSERHON (01)
ARCHI ATELIERS B - INSTALLATION ETS CANIER



EPURE AZURO - SCI LES GATEAUX - MOULINS (03)
ARCHITECTE IMHOLZ ARCHITECTURE - INSTALLATION BOURRASSIER



EPURE - NERRO - CENTRE AFFLUENCE (43)
ARCHI SYCOMORE ARCHITECTE - INSTALLATION CHAZALLON



RESIDENCE GINKGO - GRENOBLE (38) - PETITDIDIER PRIOUX ARCHITECTES -



RESIDENCE GINKGO - GRENOBLE (38) - PETITDIDIER PRIOUX ARCHITECTES -
INSTALLATION BATI SAS



RESIDENCE SO WOOD - MONTPELLIER (34) - A+ARCHI - INSTALLATION SNA & LANDRAGIN



RESIDENCE SO WOOD - MONTPELLIER (34) - A+ARCHI - INSTALLATION SNA & LANDRAGIN





- TECHNICAL DATASHEETS
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- FILES DWG, BIM, SKETCHUP
- ETC.

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