

T.I.D

metal

Architectural Metal System

Realizzazioni a progetto | custom made projects



Da oltre quarant'anni lavoriamo il metallo per rendere concreti idee e progetti.

Un'azienda all'avanguardia per lo sviluppo di sistemi innovativi per rivestimento, nell'interior design e nell'involucro edilizio che si pone come partner di progettisti e aziende interessate alla personalizzazione dei propri progetti.

Trattiamo materiali e realizziamo lavorazioni in metallo per la costruzione di progetti di edilizia urbana sia privata che commerciale e industriale, in particolare:

- **Lamiera stirata**
- **Acciaio inox**
- **Acciaio corten**
- **Alluminio**
- **Zinco titanio**

Analizziamo
Ricerchiamo il materiale migliore
Progettiamo
Ingegnerizziamo le soluzioni innovative
Produciamo

We have been working metal for over forty years to make ideas and projects concrete.

A company at the forefront of development of innovative systems for cladding, in interior design and in the building envelope which acts as a partner of designers and companies interested in customization of their projects.

We treat materials and carry out workings in metal for the construction of both private and commercial urban building projects and industrial, in particular:

- **Plain and stretched metal sheets**
- **Stainless steel**
- **Corten steel**
- **Aluminum**
- **Titanium zinc**

*Let's analyze
We are looking for the best material
We design
We engineer the solutions innovative
We produce*

T.I.D.
metal

Architectural Metal System

ACCIAIO INOX EFFETTO 3D

3D METAL STAINLESS STEEL



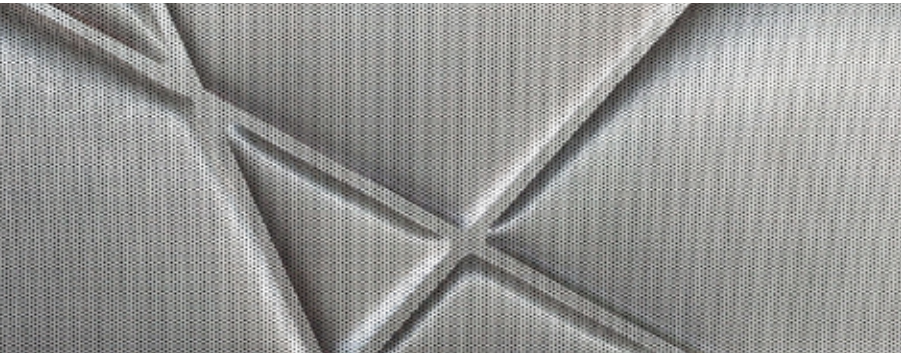
PATTERN A1

ACCIAIO INOX EFFETTO 3D

3D METAL STAINLESS STEEL



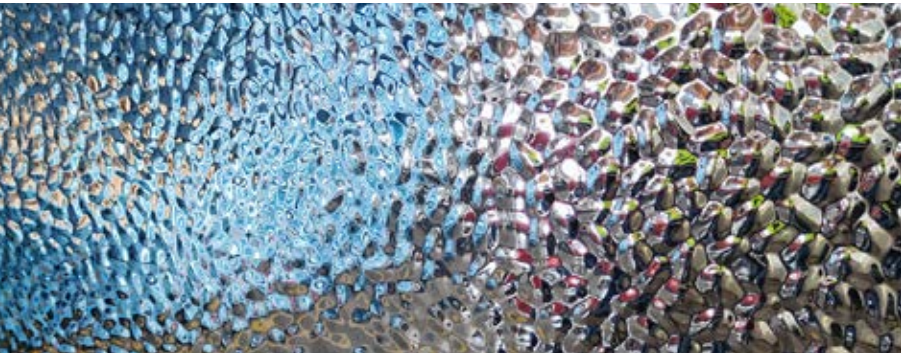
PATTERN A2



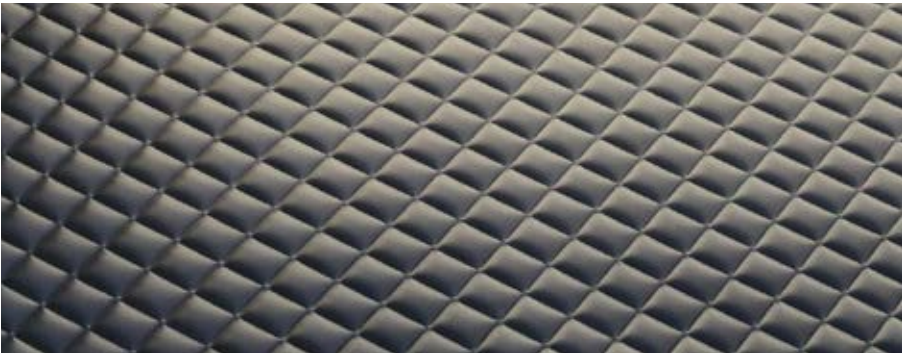
PATTERN A5



PATTERN A3



PATTERN A6



PATTERN A4



PATTERN A7

FINITURE ZINCO TITANIO

TITANIUM ZINC



Antique Red



Natural Earth Brown



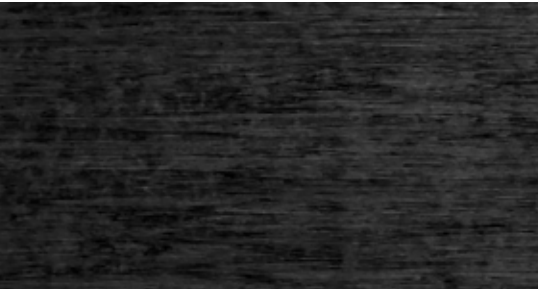
Mediterranean Blue



Lagoon Green



Rock Grey



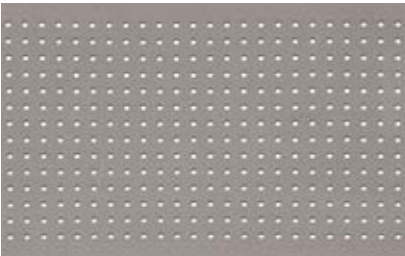
Graphite Black

MATERIALI: PANNELLI DECORATI

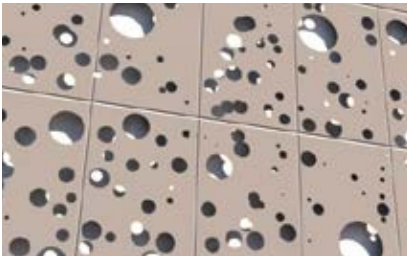
MATERIAL: DECORATED METAL PANELS



Perforazioni laser su disegno



Perforazioni geometriche



Perforazioni casuali



Perforazioni retroilluminate luce led

LAMIERA CIECA PREVERNICIATA

PLAIN PRE-PAINTED METAL PANELS



Steel Corten



Aluminium Green Copper Color



Aluminium Red Copper



Aluminium Black or Grey Titanium



Aluminium Copper Brushed



Steel Natural Zinc



Mirror Steel Inox



Brushed Steel Inox



Aluminium Scotch Brite



Aluminium Super Mirror Finish



Aluminium Titanium Brushed



Aluminium Brushed



Natural Steel Blazed



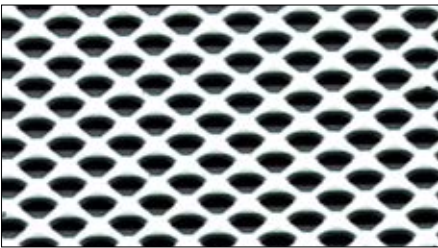
Inox Semi-Gloss



Natural Steel Blazed

LAMIERA STIRATA

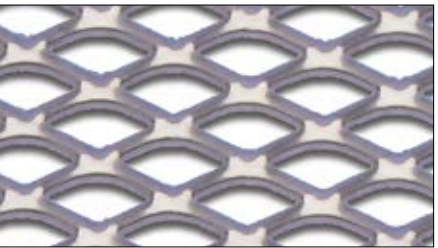
STRETCHED METAL PANELS



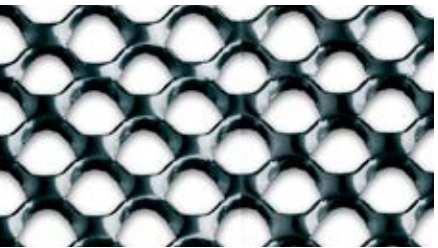
Q6



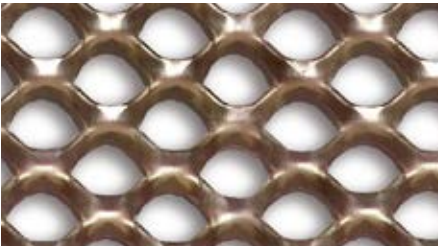
Q8i



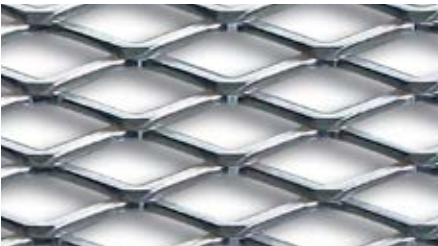
R16



Capri



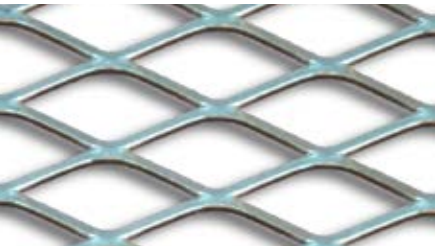
Cervia



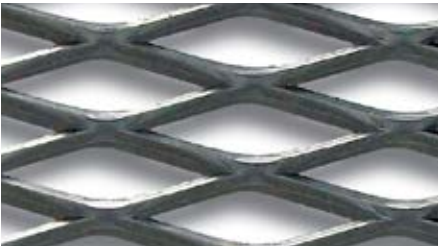
Rimini



cefalù



Riccione



Orbetello



Maratea



Rapallo



Viareggio



Taormina



alassio



Venezia



Chiavari



Camogli



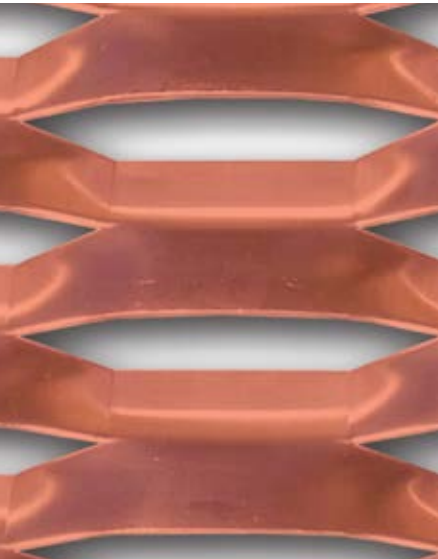
Portocervo



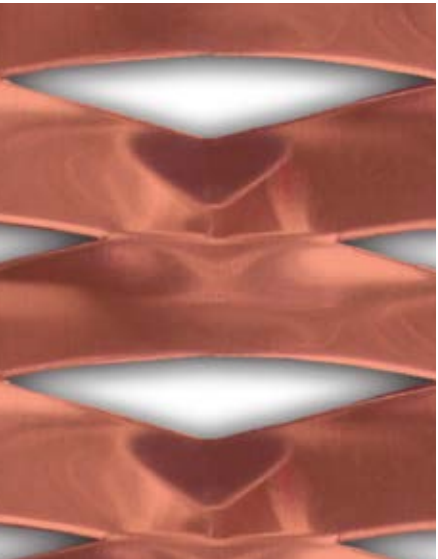
Positano



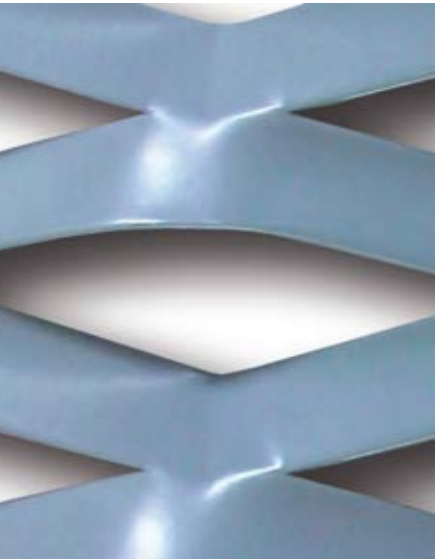
Portovenere



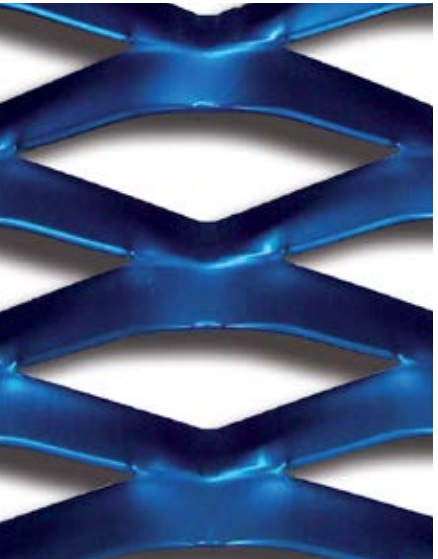
Stresa



Roma



Amalfi



Portofino

TEXTURE ACCIAIO INOX

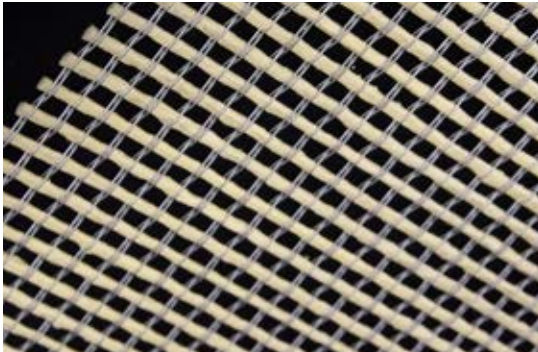
STAINLESS STEEL TEXTURE

ACCIAIO INOX

STAINLESS STEEL



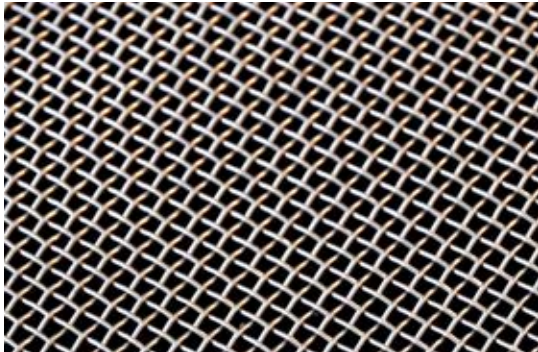
MT 1



MT 2



MT 3



MT 10



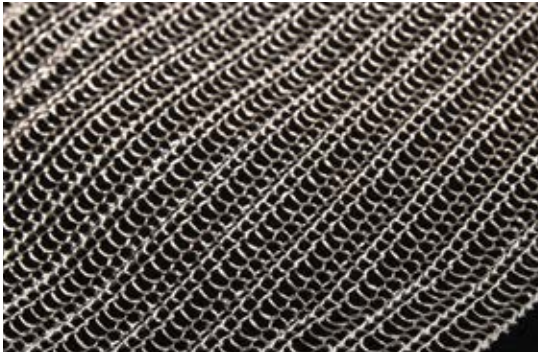
MT 11



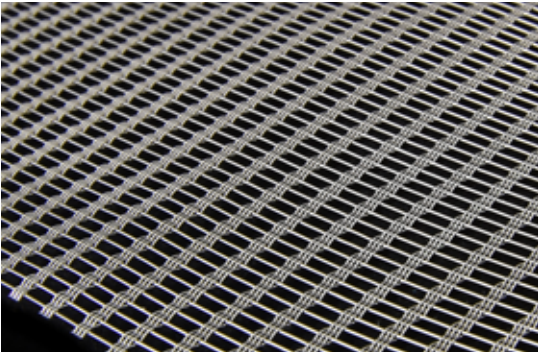
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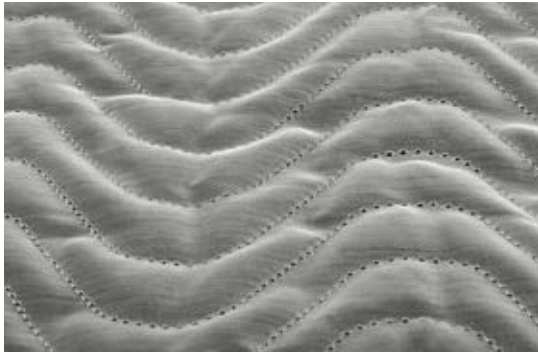
MT 4



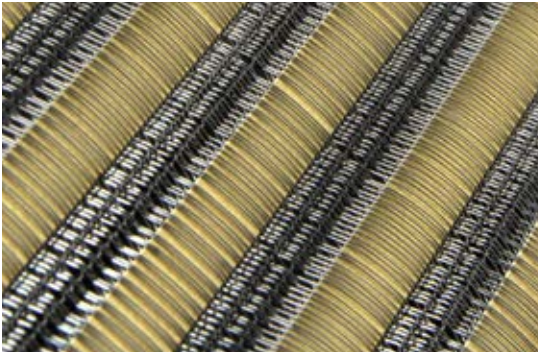
MT 5



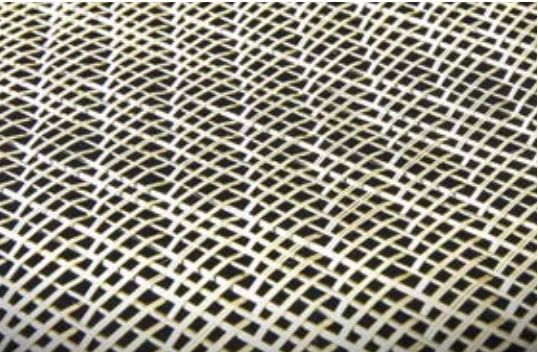
MT 6



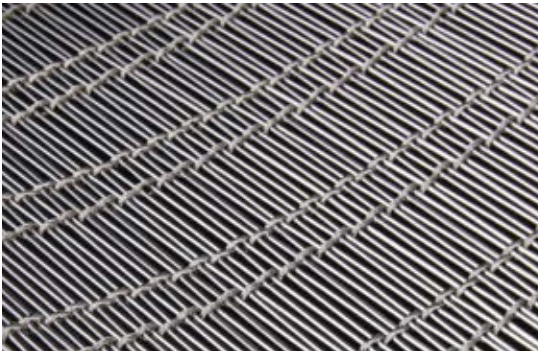
MT 13



MT 14



MT 15



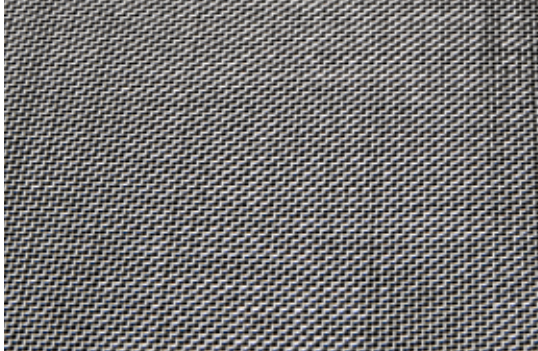
MT 7



MT 8



MT 9



MT 16



MT 17



MT 18

CONDOMINIO - BRESCIA

External
Esterno

CONDOMINIO

Rivestimento in acciaio corten
micro-forato, sistema di fissaggio
"LEONARDO"
Località: Brescia

BUILDING

Micro-perforated Corten steel
cladding, "LEONARDO" fixing system
Place: Brescia – Italy
metal developed to project.



EX HOTEL COLUMBUS - FIRENZE

External
Esterno

EX HOTEL COLUMBUS

Realizzazione di pannelli frangi-sole in lamiera stirata in alluminio.

EX-HOTEL COLUMBUS

Stretched metal Sunscreen project in aluminum.



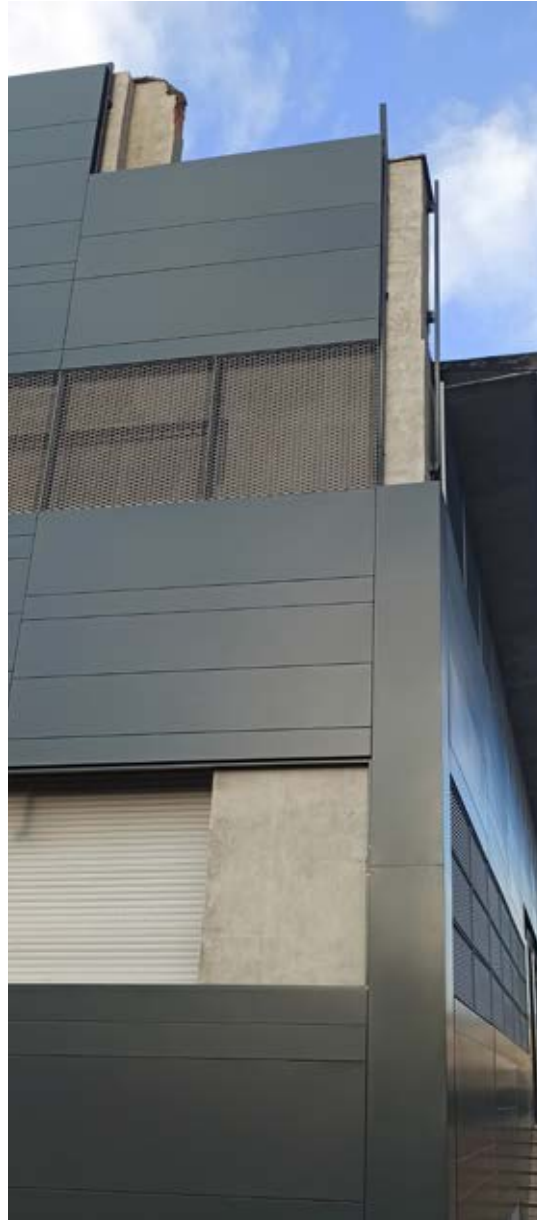
NERVIANO - MILANO

Nerviano

Realizzazione di facciata ventilata più termocappotto, rivestita in alluminio e lamiera stirata a progetto.

Nerviano

Ventilated facade with thermo-coat, covered with aluminum and stretched metal developed to project.



Before
Prima



After
Dopo



CONDOMINIO - RIMINI

Condominio Rimini

Sostituzione di pannellature in vetro con pannellature in lamiera stirata a progetto.
Arch. Rita Marani.

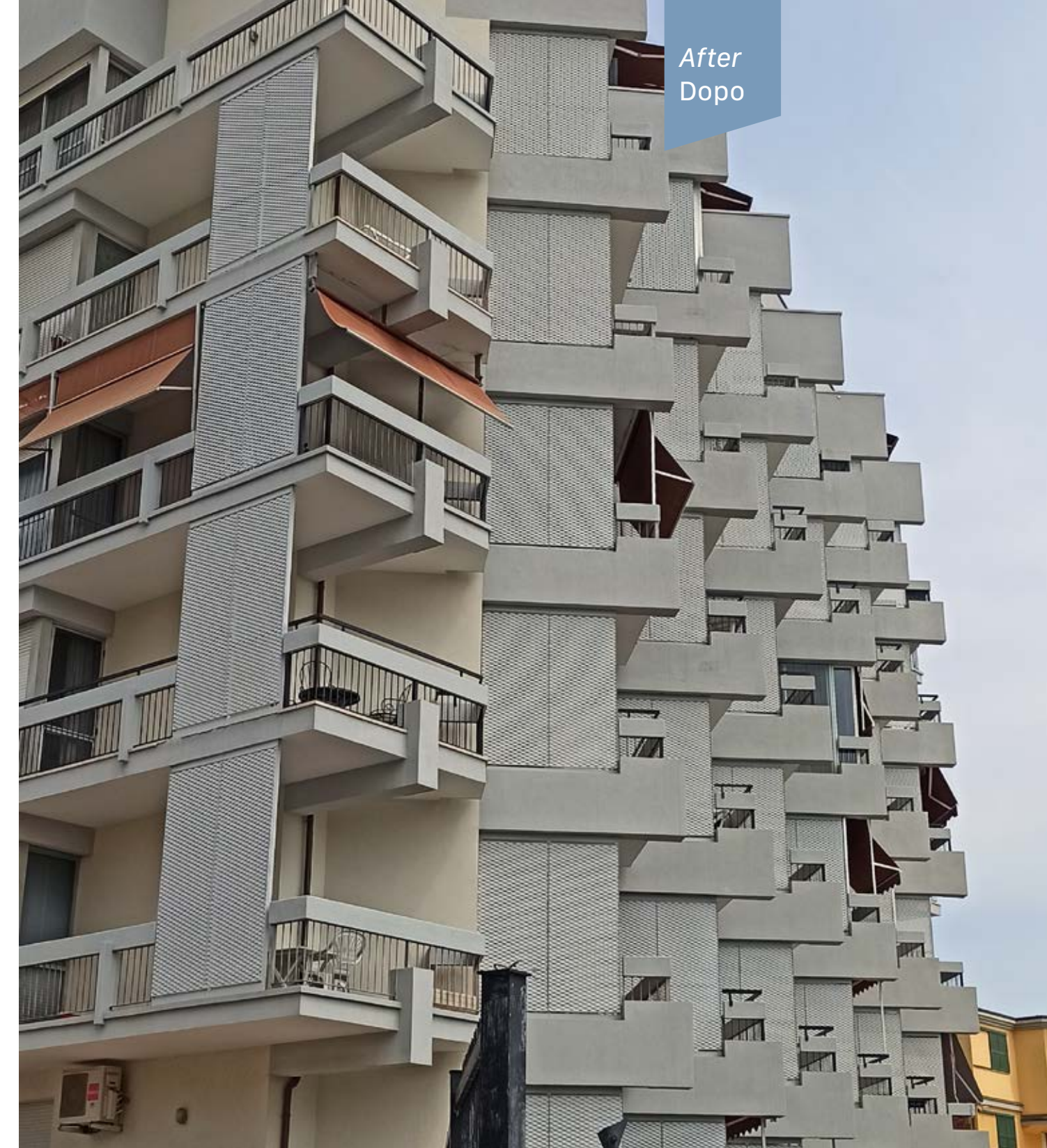
Building Rimini

Replacement of glass panels into stretched metal panels developed to project.
Architect Rita Marani.

Before
Prima



After
Dopo



OMBRAL - PADERNO DUGNANO

Before
Prima

Ombra

Realizzazione rivestimento in lamiera stirata di alluminio, maglia Roma , realizzata a progetto, vetro Stop Sol specchiante.
Arch. Porzio.

Ombra

Stretched metal covering in aluminum, Roma mesh, developed to project.
Glass Stop Sol mirrored.
Architect Porzio.



After
Dopo





PENSILINA - LUGANO

Pensilina Lugano

Realizzazione pensilina in vetro realizzata a progetto, certificata senza tiranterie.

Shelter Lugano

Glass shelter developed to project, certificated without tie rods

External
Esterno



CASELLO AUTOSTRADALE MONTECCHIO

Casello Autostradale Montecchio
Rivestimento in alluminio forato fonoassorbente.

Highway Exit Montecchio
Aluminum coating perforated sound-absorbing

External
Esterno



ROTOGAL - PADOVA

Before
Prima



Rotogal

Realizzazione di rivestimento facciata caratterizzato da pannellature ondulate in alluminio perforato, prodotte a disegno del progettista. La finitura è stata eseguita con speciali verniciature per esterno di colore oro cangiante.

Rotogal

Stretch metal aluminium cladding manufactured at drawing.



After
Dopo



ROTOGAL - PADOVA ITALY

After
Dopo



After
Dopo



MARCA - MILANO

Marca

Rivestimento di facciata ventilata realizzata in alluminio cieco e in lamiera stirata. La lamiera stirata in grandi maglie installata di fronte alle finestre permette un ampio passaggio di luce ed un elevato grado di sicurezza.

Marca

Ventilated wall cladding with plain aluminum and stretched metal panels. The stretched metal panels in front of the windows offers much light and a high security level.

Before
Prima



MARCA - MILAN

After
Dopo



AUTOGRILL - VERONA EST

Before
Prima



Area di Servizio Autogrill Verona-Est, Scaligera
Progetto architettonico
Studio Lombardini 22 S.p.a. Milano
(per Autogrill S.p.a.)
Realizzazione di rivestimento parete su disegno in
alluminio ad effetto tridimensionale in lamiera stirata
colore bianco.
Dimensioni delle pannellature: 1400 x 1400 mm.
Quantità generale delle pareti: 3.000 m²

Autogrill Service Area Verona-East, Scaligera
Architectural project by
Studio Lombardini 22 S.p.a. Milano (for Autogrill S.p.a.)
Wall cladding in 3D effect in stretched metal white
color.
Panel dimensions: 1400 x 1400 mm.
General quantity of the walls: 3.000 m²



After
Dopo





AUTOGRILL



AUTOGRILL - VERONA EST

After
Dopo



ALDI SUPERSTORE - ROVERETO

Before
Prima

Aldi Superstore

Rivestimento in alluminio stirato realizzato a progetto con maglia R62.

Aldi

Stretch metal aluminium cladding manufactured at drawing R62 mesh.



After
Dopo



ALDI SUPERSTORE - ROVERETO

After
Dopo



After
Dopo



FOX EXPÒ - LUGANO

Before
Prima



Fox Expò

Centro commerciale Foxexpò – Mendrisio Svizzera
Rivestimento metallico in alluminio silver, sistema
Easy Look. Progetto: Architetto Angelo Alderuccio

Fox Expò

Mendrisio- Switzerland
Metal aluminium cladding pre-painted silver color.
Project: Architect Angelo Alderuccio

After
Dopo





MUSEO DELL'IMPRESSIONISMO MOSCA

Before
Prima



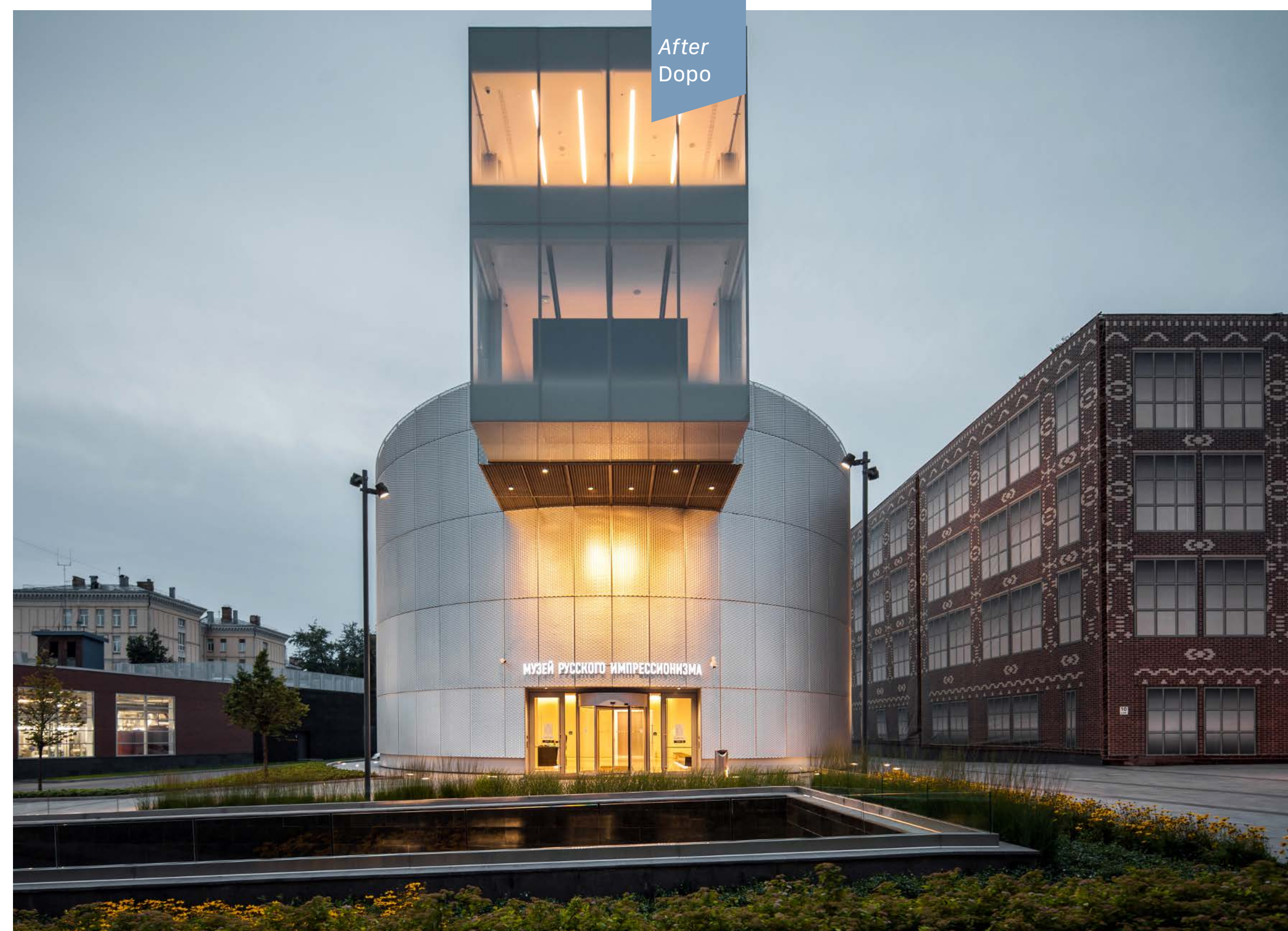
Museo dell'Impressionismo

Realizzato a progetto in lamiera stirata, Alluminio
maglia Roma.

Impressionism Museum

Made at project in aluminum stretched metal,
meshtype Rome

After
Dopo



IMPRESSIONIST MUSEUM - MOSCOW



After
Dopo



CENTRO RESIDENZIALE - VIGANELLO

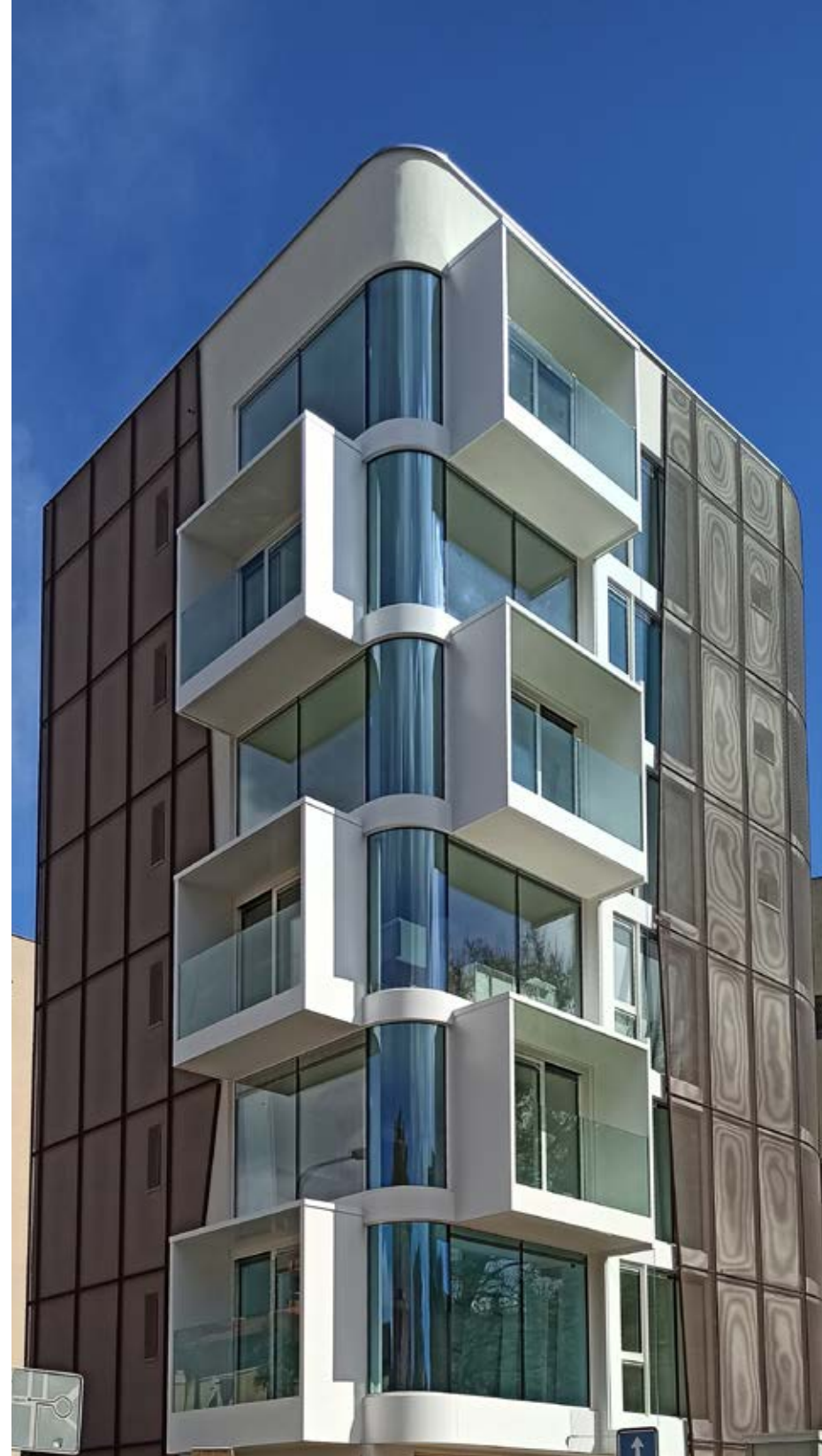


Centro Residenziale Viganello

Realizzato a progetto in lamiera stirata, maglia tonda, Alluminio finitura colore Corten.

Residential Area, Viganello Italy

Made at project in aluminum stretched metal, round mesh with Corten color finish.



RESIDENTIAL AREA - VIGANELLO ITALY

After
Dopo



CONAD SUPERSTORE - CERVIA

Before
Prima



Conad Superstore

Sistema di rivestimento facciata ventilata a doppia aggraffatura, realizzata in alluminio di varie dimensioni a progetto.
Finitura : anodizzazione color bronzo in varie gradazioni.

Conad Superstore

Ventilated wall cladding, double seamed, produced in aluminum of different customized sized.

After
Dopo





STAZIONE TIBURTINA - ROMA

Before
Prima



Stazione Tiburtina, Roma

Realizzazione di controsoffitto in lamiera stirata sistema Hook On (orditura nascosta ispezionabile) maglia R16.

Finitura: post-verniciata a polvere di poliestere RAL 9006.

Rivestimento parete sistema Easy Look in alluminio perforato

Finitura: preverniciato

Tiburtina Railway Station, Rome

Realization of false ceiling in expanded metal Hook On system (concealed grid system) mesh R16.

Finish: post-painted with polyester powder coating RAL 9006.

Easy Look system wall cladding in perforated aluminium.

Finish : prepainted.

Interior 110.000m² ceilings.



After
Dopo





TIBURTINA RAILWAY STATION - ROME

After
Dopo



ITALDIBIPACK COMPANY - MILANO

Before
Prima



Italdibipack Company

Rivestimento di facciata ventilata realizzata in alluminio cieco e in lamiera stirata. La lamiera stirata in grandi maglie installata di fronte alle finestre permette un ampio passaggio di luce ed un elevato grado di sicurezza. Lamiera stirata: pre-trattamento di fosfatazione e verniciatura in polvere di poliestere per esterno RAL 5002. Lamiera cieca: pre-verniciato per esterno RAL 9006.

Italdibipack Company

Ventilated wall cladding with plain aluminum and stretched metal panels. The stretched metal panels in front of the windows offers much light and a high security level. Stretched metal: pre-treatment of phosphating and painting in polyester powder coating RAL COLOR 5002. Plain metal: pre-painted for external RAL 9006.

After
Dopo



ITALDIBIPACK COMPANY - MILAN

Before
Prima



After
Dopo



PALAZZO DEI CONGRESSI - RICCIONE

External
Esterno

Palazzo dei Congressi

Intervento acustico e architettonico realizzato a progetto in lamiera stirata. Materiale micromaglia acciaio.

Congress Centre

Acoustical and architectural intervention made at project in stretched metal. Material: micro-mesh in steel.



CONGRESS CENTRE - RICCIONE ITALY

Internal
Interno



GLATTPARK - ZURIGO

External
Esterno



Glattpark - Zurigo

Rivestimento architettonico esterno ondulato frangisole "effetto tendaggio",
realizzato a progetto in alluminio.

Glattpark – Zurich Switzerland

Architectural external cladding, corrugated with "curtains" effect.
Made at project, in aluminum.



GLATTPARK - ZURICH SWITZERLAND



FERRARI FOITEK - ZURIGO

External
Esterno



Ferrari Foitek

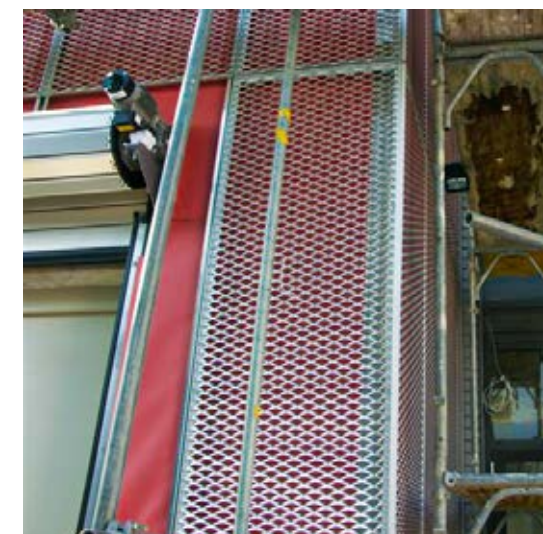
Realizzazione a progetto in lamiera stirata e lamiera piena, materiale alluminio con trattamento di anodizzazione silver naturale, maglia R62.

Ferrari Foitek

Produced at project in stretched and plain metal. Material: aluminum with natural silver anodizing treatment, mesh type R62.



FERRARI FOITEK - ZURICH SWITZERLAND



METRO KEILANIEMEN - FINLANDIA

Internal
Interno



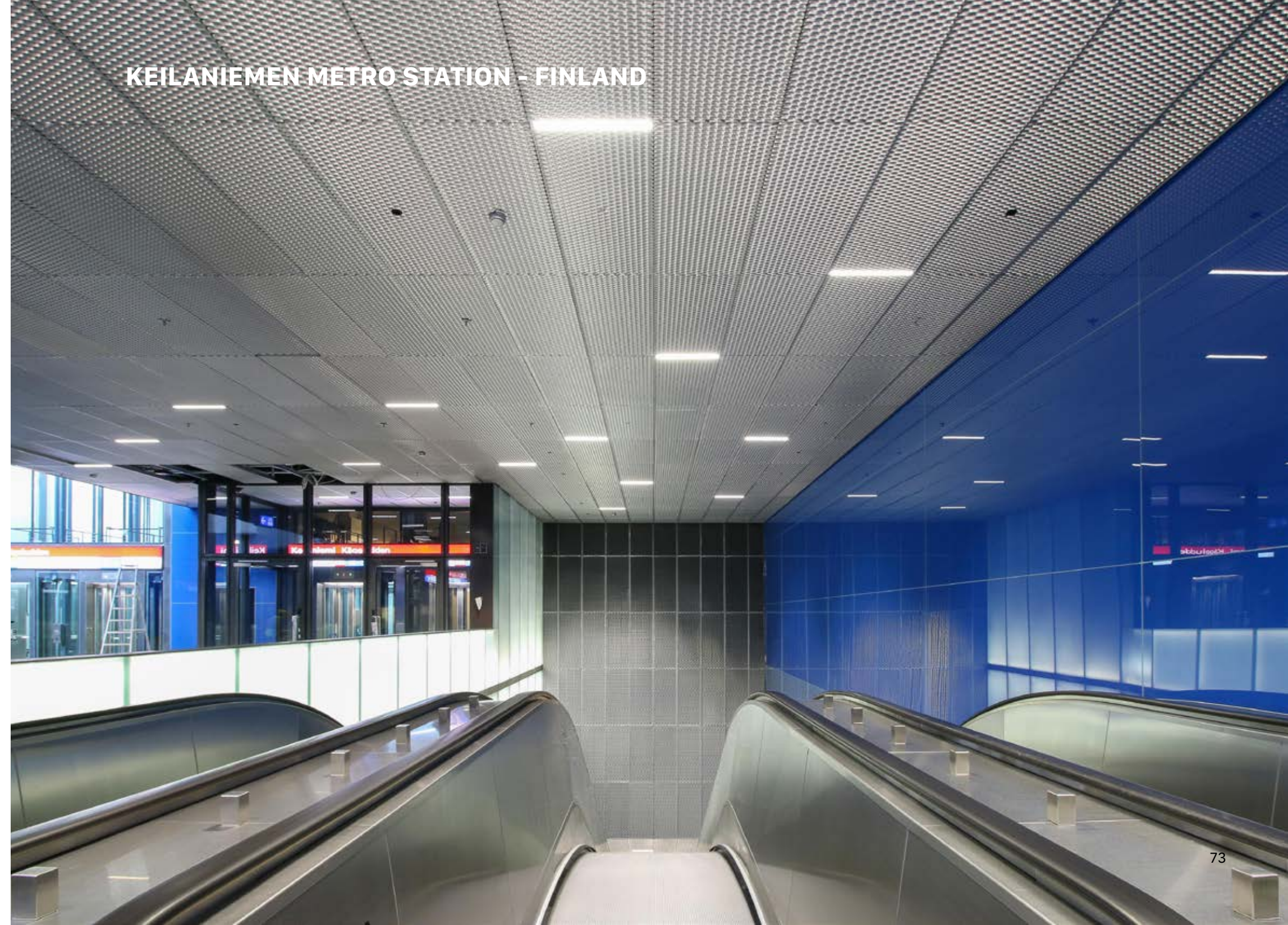
Metro Keilaniemen

Realizzazione a progetto in lamiera stirata, materiale alluminio con maglie allineate 85 e illuminazione led integrata.

Keilaniemen metro station

Made at project in stretched metal. Material: aluminum with aligned meshes type 85 and with integrated LED lighting.

KEILANIEMEN METRO STATION - FINLAND



HOTEL DE VILLE - BELGIO

External
Esterno



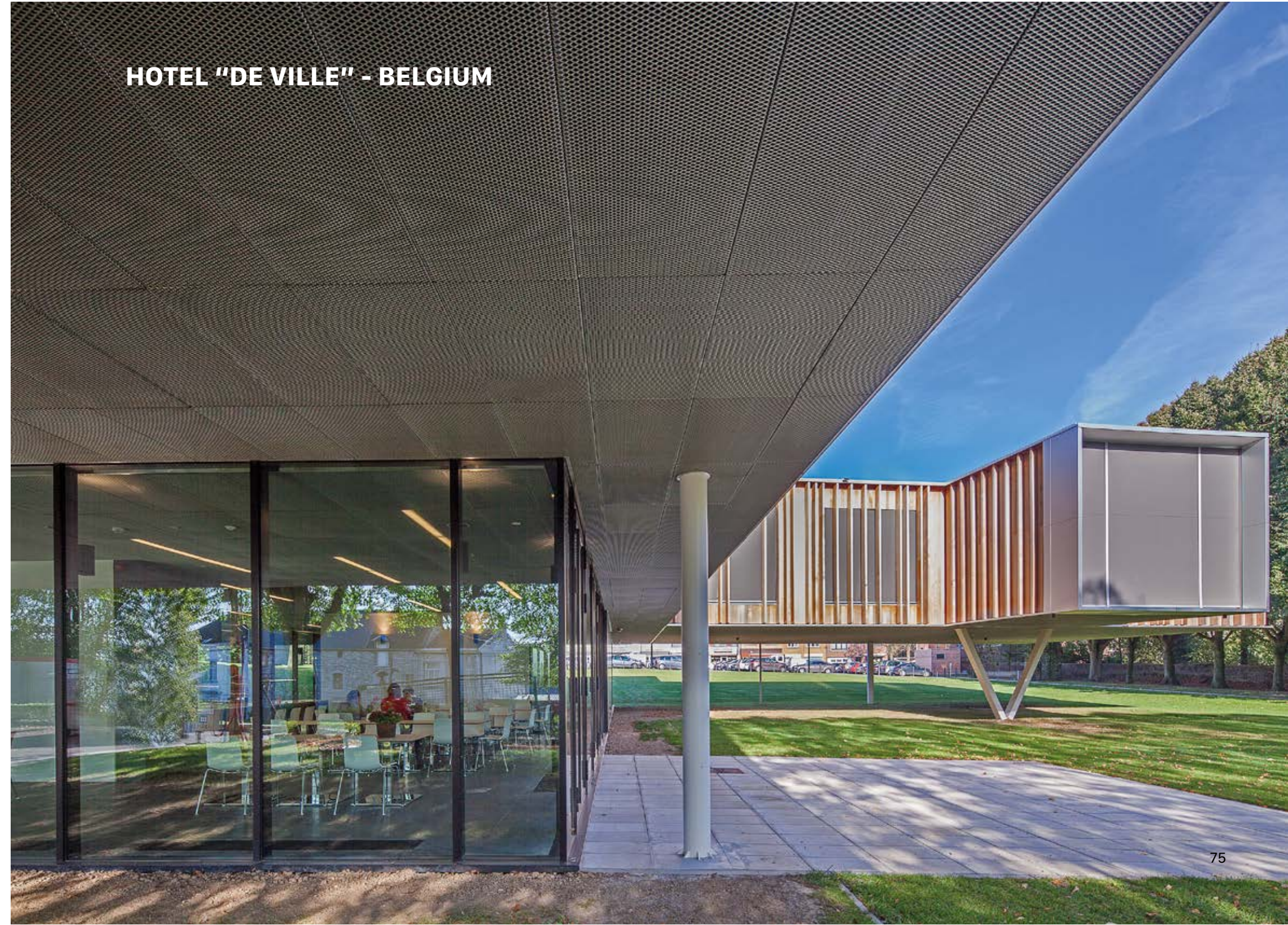
Hotel De Ville - Belgio

Realizzazione rivestimento interno ed esterno in lamiera stirata, sistema Hook On con finitura silver metallizzato.

Hotel "De Ville" - Belgium

Stretched metal internal and external cladding, HOOK-ON system with silver metallic finish.

HOTEL "DE VILLE" - BELGIUM



UNIVERSITÀ DI INNSBRUCK - AUSTRIA

Internal
Interno

Università di Innsbruck

Realizzazione controsoffittature in lamiera stirata sistema Hook On, con pannelli di grandi dimensioni: 1500x3000. Macro mesh con trattamento di anodizzazione gold.

Innsbruck University

Suspended stretched metal ceiling with HOOK-ON system. Panels in big dimensions: 1500x3000 mm. In macro mesh with golden anodizing treatment.



INNSBRUCK UNIVERSITY - AUSTRIA



RATINA SHOPPING CENTER FINLANDIA

Internal
Interno



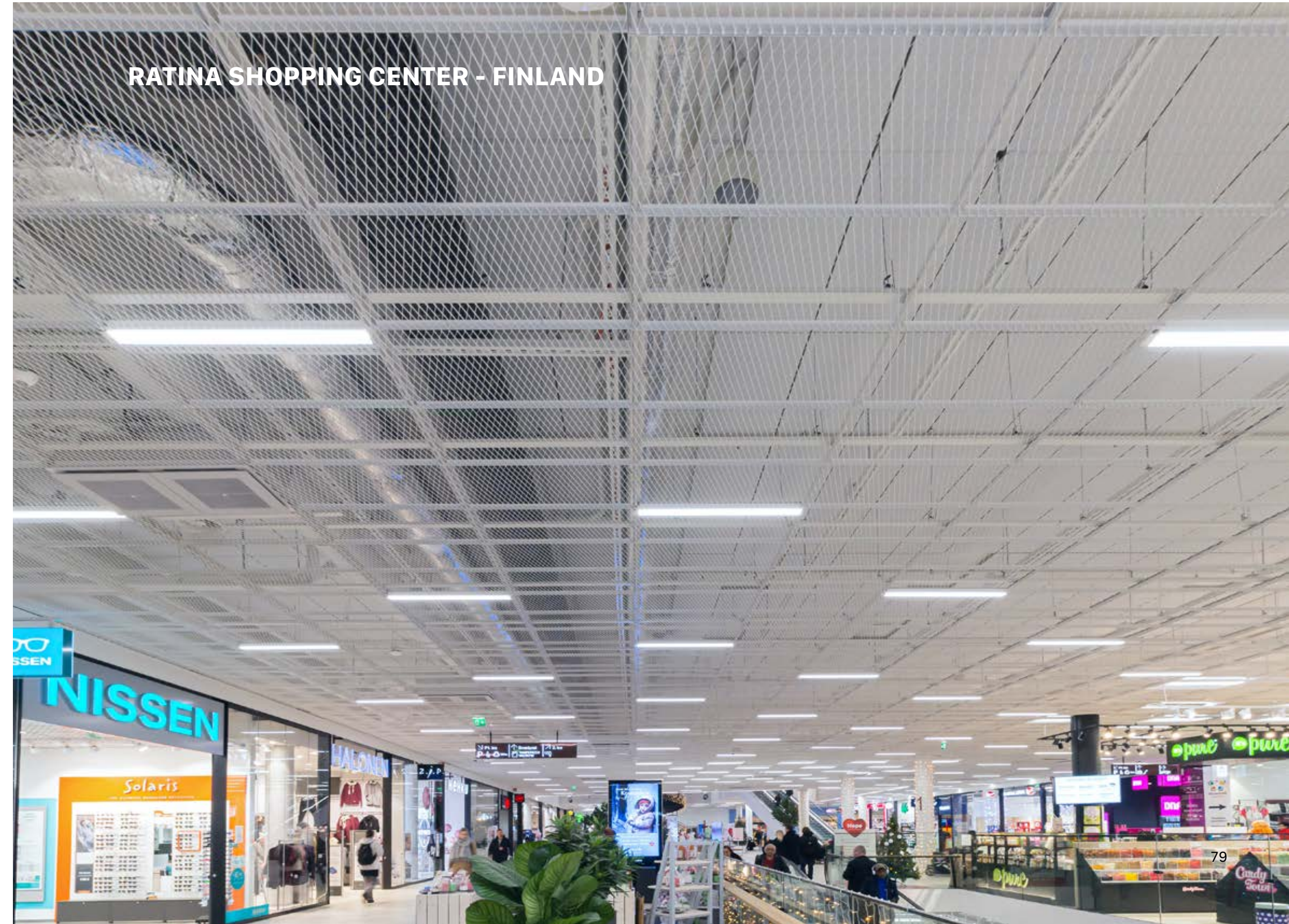
Ratina Shopping Center

Realizzazione a progetto in lamiera stirata con sistema di orditura nascosto ispezionabile.
Materiale alluminio con open area >75%.

Ratina Shopping Centre

Stretched metal panels made project with concealed inspectionable grid system.
Material: aluminum with an open area of >75%

RATINA SHOPPING CENTER - FINLAND



AEROPORTO - TOLOSA

Internal
Interno



Aeroporto - Tolosa

Realizzazione a progetto controsoffittatura curvilinea in lamiera stirata, materiale acciaio.

Toulouse Airport

Stretched metal curved false ceiling, made at project.
Material: steel

TOULOUSE AIRPORT



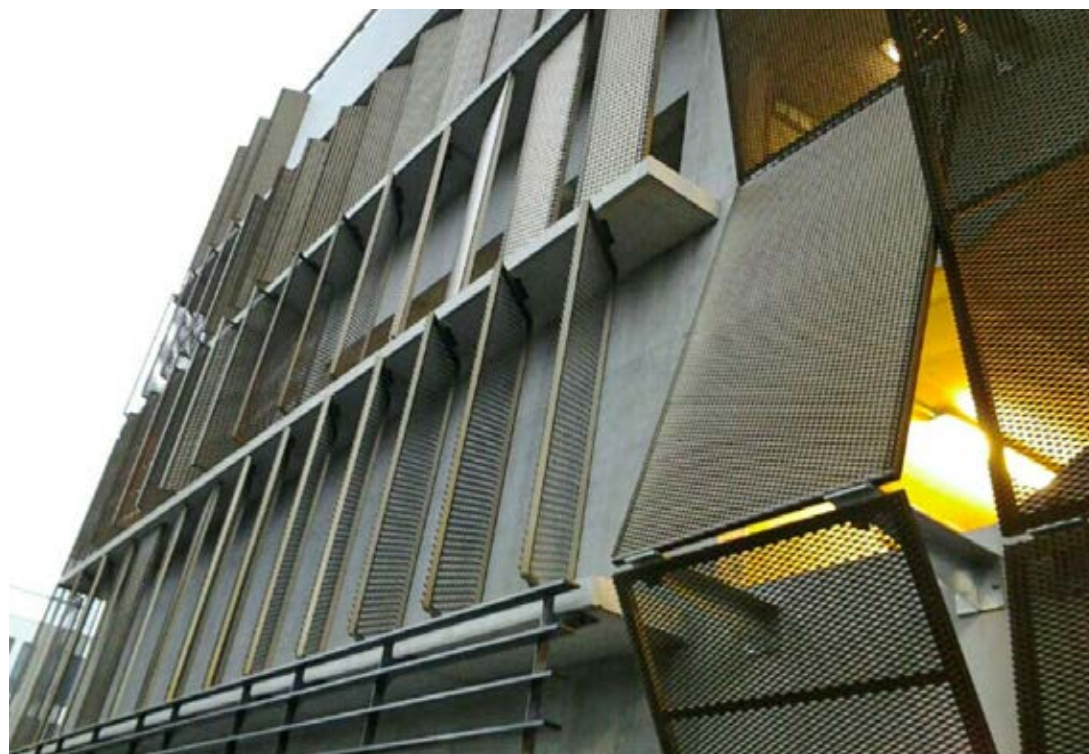
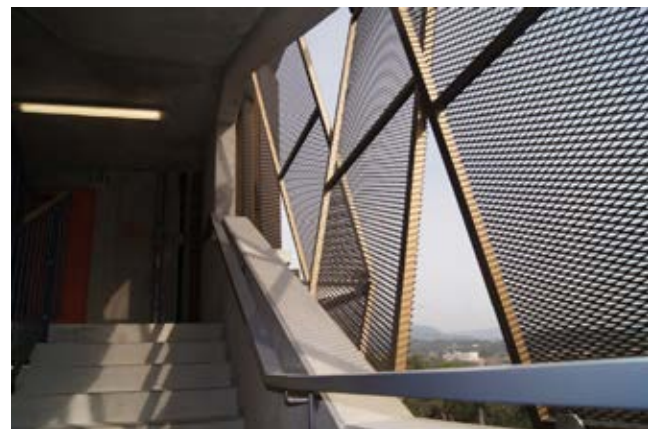
PARCHEGGIO TECHNOPÔLE DE LA MER OLLIOULES FRANCIA

Parccheggio Technopôle De La Mer

Realizzazione a progetto di pannellare frangisole ruotanti su perno centrale. Materiale alluminio, con bagno anodizzante bronzo, maglia Roma.

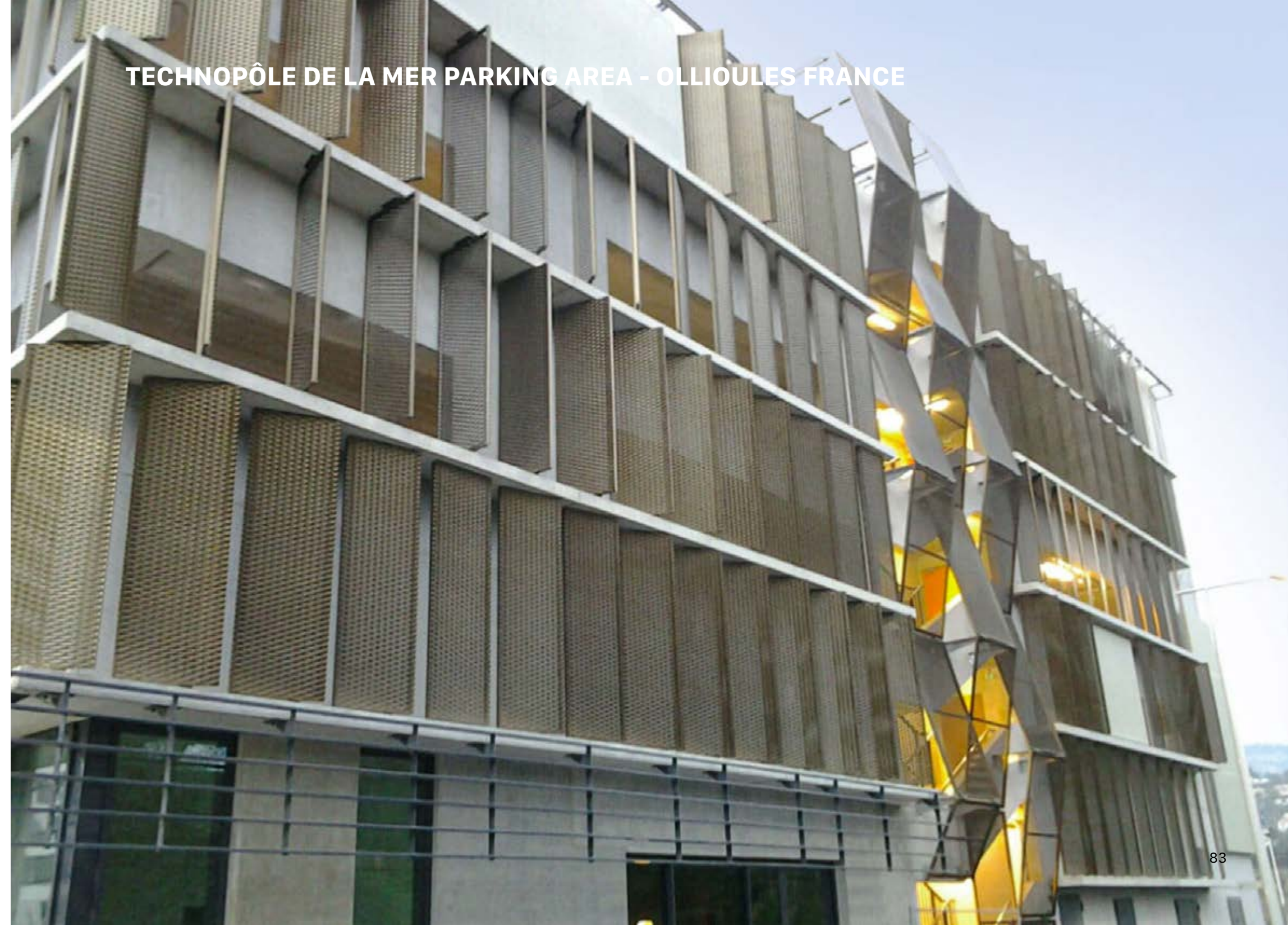
Technopôl de la Mer Parking Area

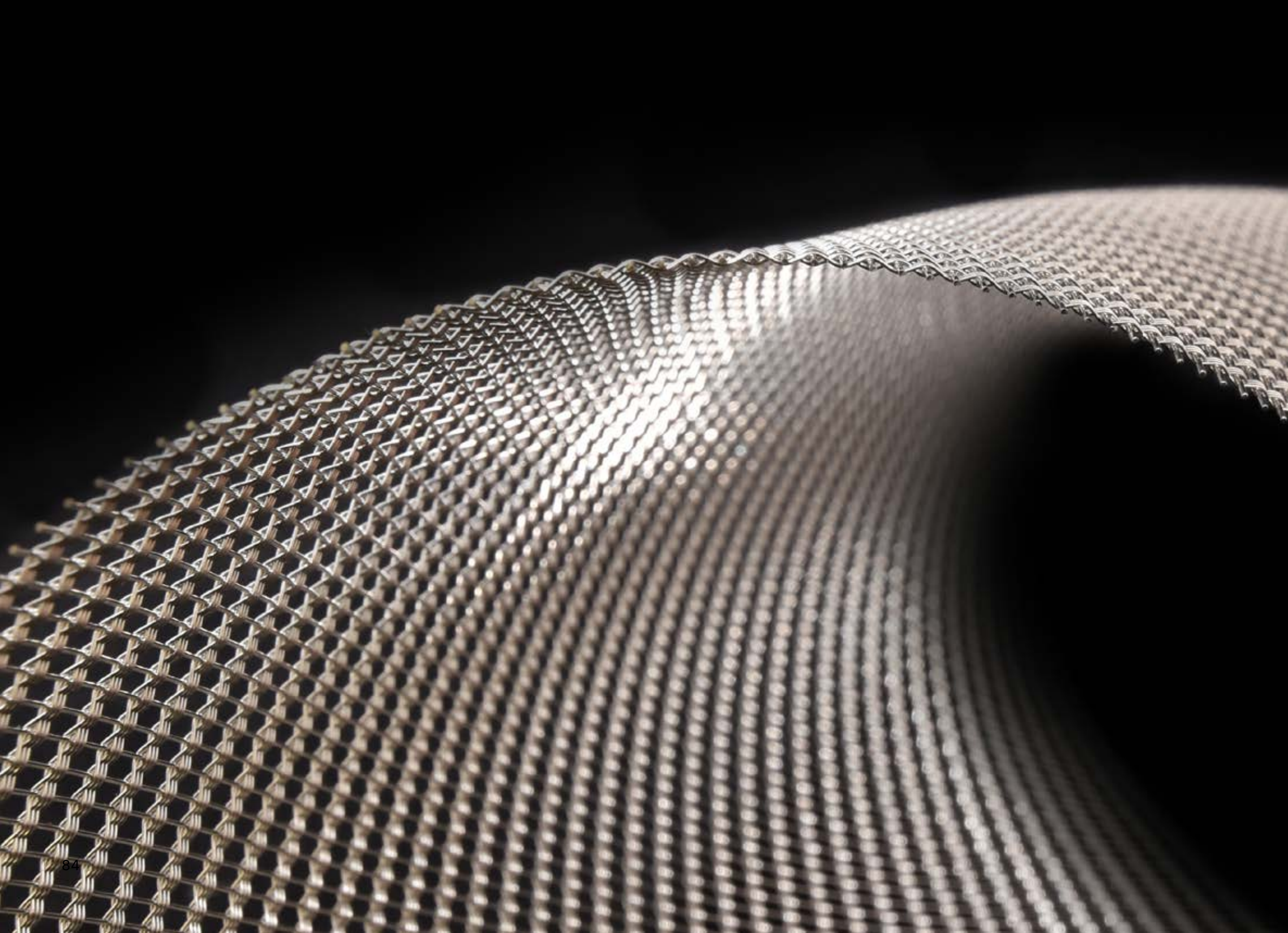
Sunshade screen panels made at project, rotating on a central pivot. Material: aluminum with bronze anodizing bath.



Internal
Interno

TECHNOPÔLE DE LA MER PARKING AREA - OLLIOULES FRANCE





**Controsoffitti fonoassorbenti
In metallo**

Facciate e rivestimenti in metallo

**Sistemi di ottimizzazione
del comfort acustico**

Sistemi di illuminazione led integrata

Arredo urbano in metallo

**Realizzazioni in metallo
A progetto**

Sound absorbing ceilings in metal

Metal facades and cladding

Optimization systems of acoustic comfort

Integrated LED lighting systems

Urban furniture in metal

*Metal creations
By project*



T.I.D.
metal
 Architectural Metal System

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