

# zinc titanium

ceilings  
facade  
industrial design

architectural product

# Our Company

## **Our Company**

TID is the acronym for Technology Innovation Design.

TID is born from an idea to create an unique product between the knowledge in productivity and the knowledge of the project.

We are a qualified group of people, who are motivated and are coming from multidisciplinary areas with years of professional experience in production and planning.

TID is the result of the synergies which are present in our territory to meet all different problems in the field of architectural cladding and of internal coverings with the perspective of the "Made in Italy" .

### **What we offer:**

TID supplies products and services through innovative coordinated solutions and integrated planning.

TID is available as a resource for companies and for professional schooling, it works by your side integrating to every project different experiences and knowledge.

TID examines and elaborates your proposals of projects, optimizing them, by means of a preliminary analysis, an accurate planning and a scrupulous organization of the productive processes.

TID offers itself as a partner to develop and realize your ideas of your projects.

### **Our strength**

The vision of the product and project;

Uniqueness, distinction, aesthetic/stylish/functional connotation;

Technology, innovation, design, creativity and continuous research;

Optimum and competitive management and implementation costs;

One single contact person for the complete procedure of the project starting from the acquisition of the preliminary information till the final trial.

TID, thanks to a profound market knowledge, combined with the experience in planning and manufacturing , is able to meet all necessities of a quick developing market, from the conception till the implementation of a project. A unique company, result of the union of several professionals, each provided with a confirmed experience.

### **Products**

Architecture

Facades

Medium architecture

Street furniture

Interior design

False ceilings

Cladding

TID Design

# Services

## **Services**

Research and development of innovative solutions  
Analysis of the feasibility  
Planning  
Development of the products / systems  
Production  
Implementation  
Pre and post sales assistance  
Support and consultation to obtain suitable;  
convenient and functional solutions custom made Products and projects  
Analysis and solutions to enhance the real estate  
Analysis of costs for new buildings, renovation and maintenance  
Integrated and coordinated management of transmitted orders  
Turnkey project

## **Strong points**

TID offers an integrated and coordinated products system that meets different set of problems related to the planning and realization of new buildings and existing heritage of real estates through a focused enhancement that ensures the client a result which is based on specified guidelines.  
Client support recommending the most adequate, functional and convenient solutions, organizing the consecutive phases of planning, production and realization.  
Coordinates the planning and production of high specialized activities that demand technical knowledge and organizational flexibility.

## **Phylosophy**

The person is the most important within our business relationship  
Respect of the quality, of time and costs are our company values.

TID seeks for an individual identity of the project, not series of implication but a peculiarity for each specific customer.

## **References**

[www.tid.cloud](http://www.tid.cloud)

Where to find us  
Head office

## **TID Technology Innovation Design**

**Symbolizes a summary between innovation, technology and design**

### **Concept**

Assimilation between design and technical components  
Adaptable architectural system  
High level of customization  
Functional and aesthetic quality  
Coherence of appearance  
Variable composition possibility with standard products  
Competitive costs

### **Advantages**

Assimilation between appearance and technology  
Variability in design  
High level of customization  
New formal and technological language  
Iconographical differentiation  
Recognizable product  
Competitive costs  
Customized products

### **Applications**

Offices  
Industry  
Stores  
Culture and free time  
Schools  
Hospitals and healthcare  
Transports

### **Economy**

In gambling business  
In building sites business  
In assembly business  
In business of components  
In maintenance business  
LED power technology  
Simplification in logistics

### **Sustainability**

Optimization packaging  
Optimization transports  
Recyclable products  
LED technology

## **TID Technology Innovation Design**

### **Una sintesi tra Innovazione tecnologia e design**

#### **Concept**

Integrazione tra design e componentistica tecnica  
Sistema architettonico versatile  
Elevato grado di personalizzazione  
Qualità estetica e funzionale  
Coerenza formale  
Variabilità compositiva attraverso prodotti standard  
Costi competitivi

#### **Vantaggi**

Integrazione tra estetica e tecnica  
Design Variability  
Elevato grado di personalizzazione  
Nuovo linguaggio formale e tecnologico  
Differenziazione iconografica  
Riconoscibilità del prodotto  
Costi competitivi  
Prodotti custom

#### **Applicazioni**

Uffici  
Industria  
Commercio  
Cultura e tempo libero  
Insegnamento  
Cura e sanità  
Trasporto

#### **Economia**

Nella gestione commesse  
Nella gestione del cantiere  
Nel montaggio  
Nella gestione della componentistica  
Nella gestione della manutenzione  
Tecnologia Power LED  
Semplificazione della logistica

#### **Sostenibilità**

Ottimizzazione imballaggi  
Ottimizzazione trasporti  
Prodotti riutilizzabili  
Tecnologia LED

# Zinc Titanium

## Surface Appearance

The natural look of z.t. is a glossy grey laminate, smooth and shiny. When exposed to the weather, the surface covers with a self-protecting layer, which remains stable over time and lends the surface a natural aged look, with a pleasant grey slate appearance.

### REACTION TO ATMOSPHERIC CONDITIONS AND CORROSION RESISTANCE

The protective layer that forms when zinc comes in contact with oxygen and water consists of a layer of basic carbonate of zinc, which protects the metal. This is the natural protective process of zinc, which ensures the durability of the product over time.

## Aspetto superficiale

L' aspetto naturale dello z.t. è di colore grigio lucido da laminazione, omogeneo e brillante. Sotto l' azione degli agenti atmosferici la superficie si ricopre di uno strato autoprotettivo che rimane stabile nel tempo e conferisce un naturale invecchiamento con un gradevole aspetto estetico color grigio ardesia.

### COMPORTAMENTO ALL' AZIONE ATMOSFERICA E RESISTENZA ALLA CORROSIONE

Lo strato protettivo doppio si forma in seguito al contatto dello zinco con l' ossigeno e l' acqua consiste in uno strato di carbonato basico di zinco che salvaguarda il metallo. Questo è il processo naturale di protezione dello zinco che gli conferisce una lunghissima durata nel tempo.

## ZINC-TITANIUM LAMINATE

### The King of external covering metal

#### High Durability

**Exterior application:** Rural more than 100 years  
Urban industrial 60 years  
Maritime 40 to 60 years

Easy installation and accessibility  
Fully demountable system

**No maintenance**  
100% recyclable

**Finishing:** Glossy grey - prepatined - colored  
High: functionality in every use  
Hygienic : easy to clean  
Acoustical : noise control through perforation or laser decoration

## ZINCO -TITANIO LAMINATO

### Il Re dei metalli da rivestimento

#### Lunga durata

**Utilizzo all' esterno:** Rurale più di 100 anni  
Urbano industriale 60 anni  
Marittimo 40 a 60 anni

Facile installazione e accessibilità  
Sistema ispezionabile

**Nessuna manutenzione**  
100% riciclabile

**Finiture:** Grigio lucido o prepatinato, colorato  
Alta funzionalità in ogni utilizzo  
Igienico: facile da pulire  
Acustica : controllo del rumore  
a mezzo perforazioni o decorazioni laser

## Z.T. LAMINATE ARCHITECTURAL PRODUCT

TID TECHNOLOGY INNOVATION DESIGN offer practical and functional systems for every type of application. This versatile product allows great freedom during project design, and can be adapted for use in numerous applications, especially in extreme climatic conditions.

### APPLICATION

- ° coatings
- ° facades
- ° falseceilings
- ° industrial design
- ° fencing – vasis

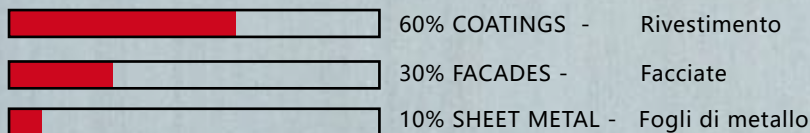
## Z.T. LAMINATO PRODOTTO ARCHITETTURALE

TID TECHNOLOGY INNOVATION DESIGN offre sistemi pratici e funzionali per ogni tipo di applicazione. La versatilità del prodotto permette grande libertà di progettazione e utilizzo in numerose applicazioni, specialmente in condizioni climatiche estreme .

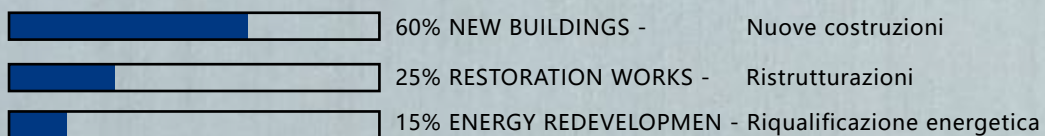
### IMPIEGHI

- ° rivestimenti
- ° facciate
- ° Controsoffitti
- ° design industriale
- ° recinzioni - vasi

### APPLICATIONS / APPLICAZIONI



### ARCHITECTURE / ARCHITETTURE



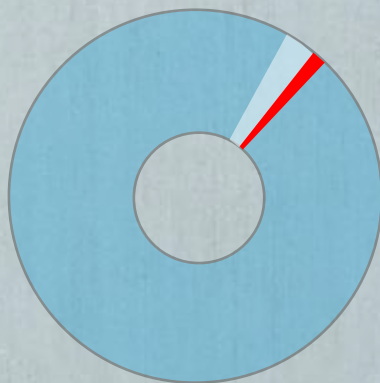


## ZINC TITANIUM MATERIAL

Zinc Titanium is an alloy composed of zinc, copper and titanium, produced with high quality 99.995 % zinc, in full observance of European standard EN 1179, with the addition of alloying elements. Zinc Titanium laminate complies with European standard EN 988 "Zinc and Zinc alloys – Specifications for flat laminate products and for construction works." The alloy components which improve the characteristics of zinc in the laminate are titanium, which increases resistance to permanent deformation, and copper, which increases tensile strength. The combination of these components reduces the alloy's expansion coefficient.

## MATERIALE ZINCO TITANIO

Lo zinco titanio è una lega composta da zinco, rame e titanio, prodotta a partire da zinco di qualità pari al 99,995 % secondo la normativa europea EN 1179, con aggiunta di elementi in Lega. Il laminato zinco titanio risponde alle normativa europea EN 988 "Zinco e leghe di Zinco" – Prescrizioni per prodotti laminati piani e per l' edilizia. I componenti in lega che migliorano le caratteristiche dello zinco nel laminato sono il titanio, che aumenta la resistenza alla deformazione permanente, e il rame che aumenta quella alla trazione. La combinazione di entrambi riduce il coefficiente di dilatazione della lega.



ZINC - Zinco Zn

COPPER - Rame Cu

TITANIUM - Titanio Ti

## ZINC TITANIUM PRODUCT

### ZINC TITANIUM PRODUCT

**Materials:** blind metal- linear - curved and ondulate, bending 3D effect.

**Perforated:** decoration by laser at drawing

**Stretch metal:** micro and macro mesh.

**Colors:** Wide range of natural color, size and pattern.

Stretch metal is composed a metal sheet with diamant shaped holes created in a special. Production process to gives up every project a unique appearance.

## PRODOTTI IN ZINCO TITANIO

### **Materiali :**

lamiera cieca – lineare- curva- ondolata-  
pressopiegata effetto 3D.  
Perforata o decorata laser a disegno.

### **Lamiera stirata:**

Piccole e grandi maglie Larga gamma di colori naturali, forme e dimensioni. La lamiera stirata è realizzata attraverso un processo produttivo la quale taglia e stira un foglio di lamiera creando una foratura a forma di diamante. Questo permette di dare ad ogni progetto un aspetto unico e funzionale.

## TID TECHNOLOGY INNOVATION DESIGN

Offer practical and functional systems for every type of applications. This versatile product allows great freedom during project design, and can be adapted for use in numerous applications, especially in extreme climatic conditions.

### **FACADE SYSTEM:**

**Leonardo** blind metal - perfored - stretch - bending 3D

**Easy Look** blind metal - perfored - stretch - bending 3D

**Seaming** blind metal - perfored

### **FALSE CEILINGS SYSTEM:**

**Lay on tiles** module dim. 600x600 – 900x900 or at size

**Lay in tiles** module dim. 600x600

**Planks** width 300 – 400 – 500mm. lengths max 3000

**Hook One** at drawing max width 1500, lengths max 3500

**Safety loop** concealed grid system demontable

Onduline

Grecate

Sunscreen

## TID TECNOLOGIA INNOVAZIONE DESIGN

Offre sistemi pratici e funzionali per ogni tipo di applicazione. La versatilità del prodotto permette grande libertà di progettazione e utilizzo in numerose applicazioni, specialmente in condizioni climatiche estreme.

### **SISTEMA A FACCIATE:**

**Leonardo** lamiera cieca - perforate - stirata - piegata effetto 3D

**Easy Look** lamiera cieca - perforate - stirata - piegata effetto 3D

**Doppia aggraffatura** lamiera cieca - perforate

**Onduline**

**Grecato**

**Frangisole**

### **CONTROSOFFITTI SISTEMA:**

**Lay on tiles** module dim. 600x600 – 900x900 oppure a misura

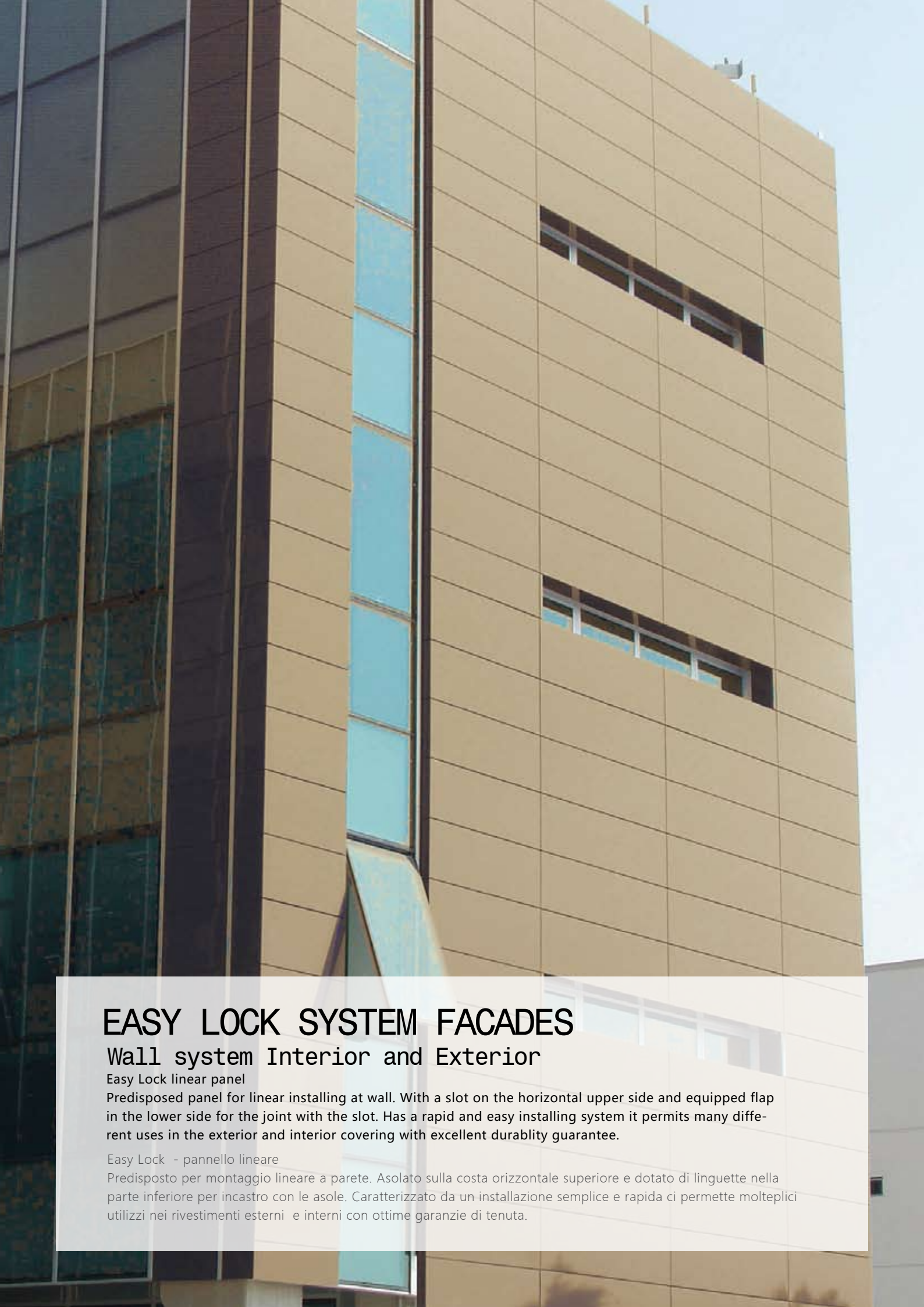
**Lay in tiles** module dim. 600x600

**Doghe** larghezza 300 – 400 – 500mm. lunghezza massima 3000

**Hook One** a disegno massima larghezza 1500 – lunghezza massima 3500

**Safety loop** orditura nascosa ispezionabile

raccomandato per superfici esterne esposte ad extreme condizioni ambientali



## EASY LOCK SYSTEM FACADES

### Wall system Interior and Exterior

Easy Lock linear panel

Predisposed panel for linear installing at wall. With a slot on the horizontal upper side and equipped flap in the lower side for the joint with the slot. Has a rapid and easy installing system it permits many different uses in the exterior and interior covering with excellent durability guarantee.

Easy Lock - pannello lineare

Predisposto per montaggio lineare a parete. Asolato sulla costa orizzontale superiore e dotato di linguette nella parte inferiore per incastro con le asole. Caratterizzato da un'installazione semplice e rapida ci permette molteplici utilizzi nei rivestimenti esterni e interni con ottime garanzie di tenuta.

# EASY LOCK SYSTEM - SISTEMA DI FISSAGGIO

caratterizzato da un sistema d'installazione semplice e veloce.

## ZINC TITANIUM PANELS

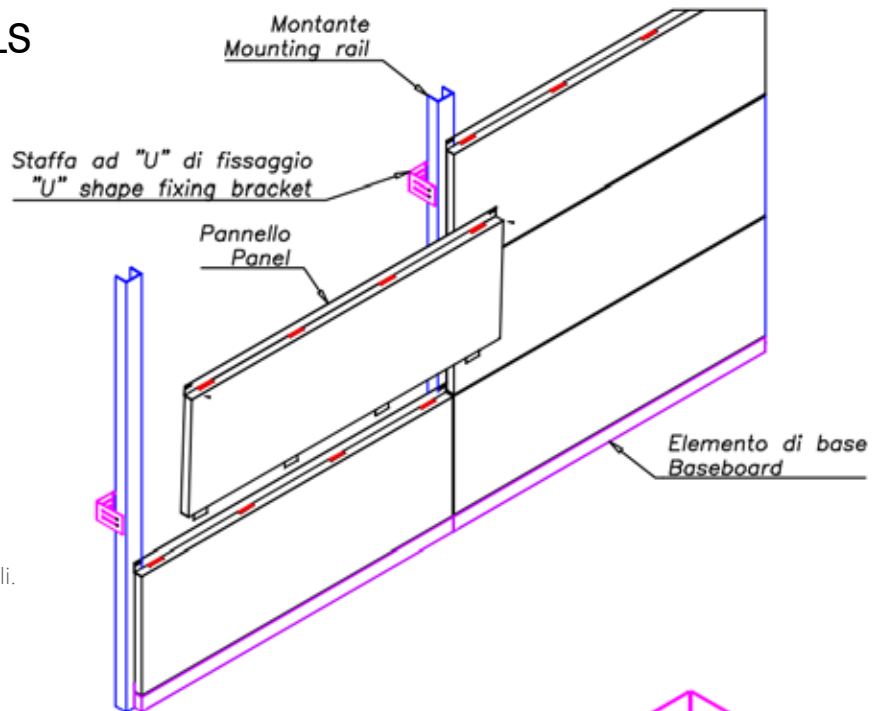
### EASY LOCK SYSTEM - ASSEMBLING DETAIL

Detail of the brackets, profiles and the panels.

Panel with lower part to fix into the baseboard and with the upper part to screw to the U-profile.

Il sistema Easy Lock è caratterizzato da un sistema d'installazione semplice e veloce.

LOCK SYSTEM SISTEMA DI FISSAGGIO  
Dettaglio d'insieme, staffe, profilo e pannelli.



### SPECIFICATIONS:

**MATERIAL:** Zinc Titanium

**THICKNESS:** 0.6 - 0.8 - 1.0 - 1.5 mm

#### DIMENSION:

Width: from 300 to 800 mm

Lengths: Max 2800 mm

#### Finishing:

Natural, Prepainted, colored

### SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio

**SPESSORE:** 0.6 - 0.8 - 1.0 - 1.5 mm

#### DIMENSIONI:

Larghezza: da 300 a 800 mm

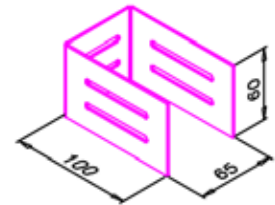
Lunghezza: max 2800 mm

#### Finiture:

Naturale, Prepatinato, colorato

"U" -bracket to fix directly onto the wall.

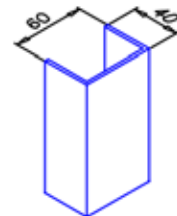
Staffa "U" asolata da fissare direttamente sulla parete



**Section U profile**, brackets of mm. 3000

**Zinc Titanium:** Thickness mm. 1.5

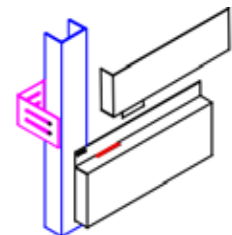
**Steel:** Galvanized thickness mm. 2



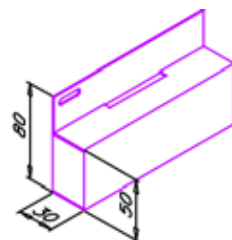
Profilo sezione a U, barre da mm. 3000.

Spessore: mm. 1.5 - 2

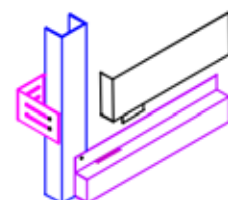
Acciaio: galvanizzato spessore mm. 2



**Baseboard** with holes for inferior fixing of the first panel. We can attach an channel with LED lighting to the panel, made at drawing by the architect.



Zoccolo di partenza predisposto con asole per incastro primo pannello, asole passaggio aria per parete ventilata . Materiale, dimensioni e colore come pannelli.





# PREPARARE ONDULINA

## EASY LOCK SYSTEM FACADES

### Wall system Interior and Exterior

Easy Lock linear panel

Predisposed panel for linear installing at wall. With a slot on the horizontal upper side and equipped flap in the lower side for the joint with the slot. Has a rapid and easy installing system it permits many different uses in the exterior and interior covering with excellent durability guarantee.

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Predisposto per montaggio lineare a parete. Asolato sulla costa orizzontale superiore e dotato di linguette nella parte inferiore per incastro con le asole. Caratterizzato da un'installazione semplice e rapida ci permette molteplici utilizzi nei rivestimenti esterni e interni con ottime garanzie di tenuta.

# EASY LOCK SYSTEM - SISTEMA DI FISSAGGIO

caratterizzato da un sistema d'installazione semplice e veloce.

## ZINC TITANIUM PANELS

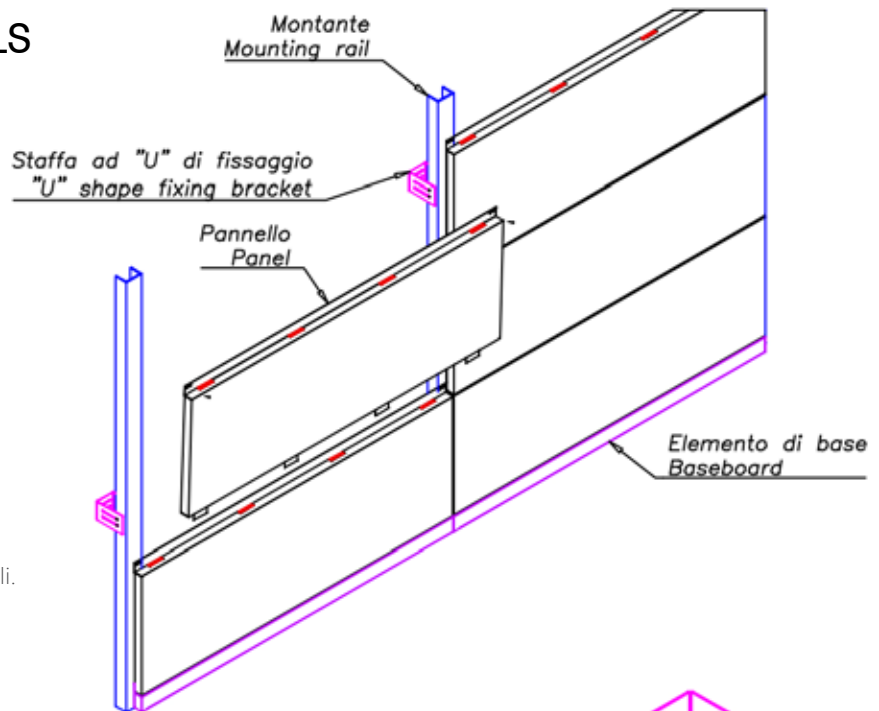
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Detail of the brackets, profiles and the panels.

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Il sistema Easy Lock è caratterizzato da un sistema d'installazione semplice e veloce.

LOCK SYSTEM SISTEMA DI FISSAGGIO  
Dettaglio d'insieme, staffe, profilo e pannelli.



### SPECIFICATIONS:

**MATERIAL:** Zinc Titanium

**THICKNESS:** 0.6 - 0.8 - 1.0 - 1.5 mm

#### DIMENSION:

Width: from 300 to 800 mm

Lengths: Max 2800 mm

#### Finishing:

Natural, Prepainted, colored

### SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio

**SPESSORE:** 0.6 - 0.8 - 1.0 - 1.5 mm

#### DIMENSIONI:

Larghezza: da 300 a 800 mm

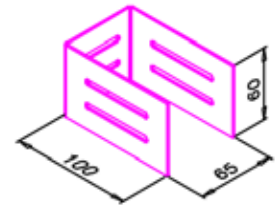
Lunghezza: max 2800 mm

#### Finiture:

Naturale, Prepatinato, colorato

"U" -bracket to fix directly onto the wall.

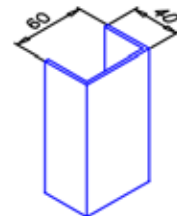
Staffa "U" asolata da fissare direttamente sulla parete



**Section U profile, brackets of mm. 3000**

**Zinc Titanium:** Thickness mm. 1.5

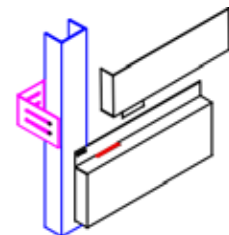
**Steel:** Galvanized thickness mm. 2



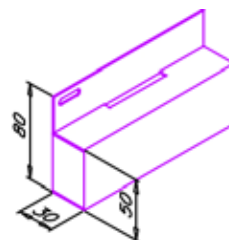
Profilo sezione a U, barre da mm. 3000.

Spessore: mm. 1.5 - 2

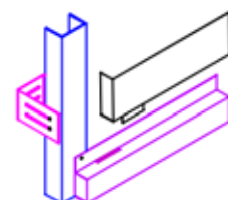
Acciaio: galvanizzato spessore mm. 2



**Baseboard** with holes for inferior fixing of the first panel. We can attach an channel with LED lighting to the panel, made at drawing by the architect.



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# EASY Lock System

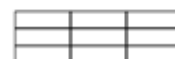
Wall system for Interior and Exterior Use  
Rivestimento pareti per interno ed esterno



**Easy Lock - Bricks System**  
Montaggio Sfalsato



**Easy Lock - Linear System**  
Montaggio lineare



## SPECIFICATIONS:

**Material:** Zinc Titanium  
**Thickness:** 0.6 - 0.8 - 1.0 - 1.5 mm  
**Width:** from 300 to 800 mm  
**Lengths:** Max 2800 mm  
**Finishing:** Natural, Prepainted, colored

## SPECIFICHE TECNICHE:

**Materiale:** Zinco Titanio  
**Spessore:** 0.6 - 0.8 - 1.0 - 1.5 mm  
**Larghezza:** da 300 a 800 mm  
**Lunghezza:** max 2800 mm  
**Finiture:** Naturale, Prepatinato, colorato

## ZINC TITANIUM COLOURS



**Antique Red**



**Natural Earth Brown**



**Mediterranean Blue**



**Lagoon Gren**



**Rock Grey**



**Graphite Black**

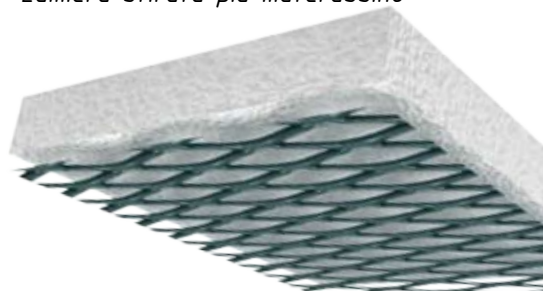


## ACOUSTIC / ACUSTICA

High Performance

Polyester acoustic Pad		Stretch metal plus Polyester acupad	
Spessore Thickness	Densità Density	Acoustic Absorption Value	
25 mm	25 kg/ m <sup>3</sup>	-----	α w 0,85
40 mm	30 kg/ m <sup>3</sup>	-----	α w 0,95
80 mm	35 kg/ m <sup>3</sup>	-----	α w 1,00

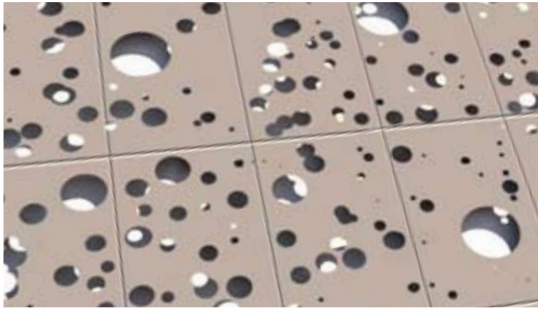
Stretch metal plus Polyester acupad  
*Lamiera stirata piu materassino*



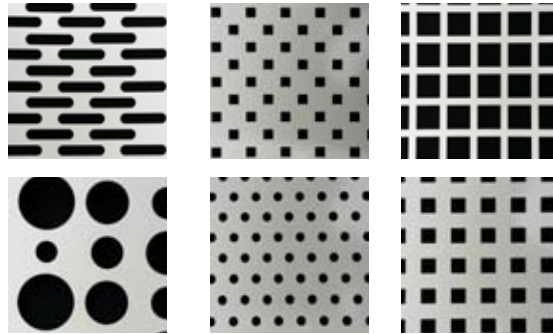


# EASY Lock System - Perforation Patterns

Decoration by punching machine  
Perforazione a disegno



**EASY LOCK - Random Perforation**



Geometric perforations at drawing

Decoration at drawing made by laser  
Decorazioni laser a disegno

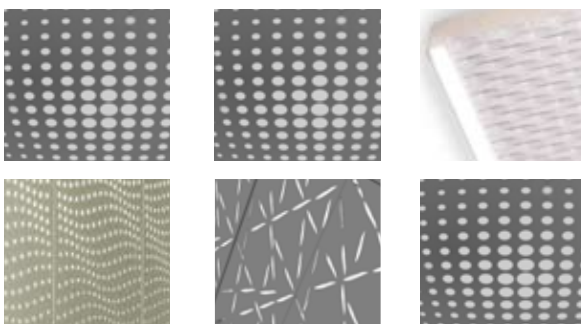


Back Led Light



Laser perforations at drawing

Perforation patterns by laser 3D effect with back led light  
Retro illuminati con luce Led + schermo policarbonato



## EASY LOCK

**MATERIAL:** Zinc Titanium  
MAX DIMENSION OF PANEL: 800 X 2800 mm

## Finishing:

**Zinc Titanium:** Natural, pre-patined or special zinc colours.

# ZINCO TITANIO - WALL COVERING RIVESTIMENTO FACCIATE - Lamiera cieca o forata

## LEONARDO WALL SYSTEM

Produced by our robotized panel-production machines and by our staff with great experience.

LEONARDO is made with great care and precision.

Produced to give an excellent image and an unlimited duration to the project

Available with multiple solutions of shapes and colors, gives solutions to demanding project requirements, with guaranty for success.

Panel available with hook configuration for the LEONARDO system, is made with compatible dimensions to the values of the project. Easily to install and remove.

## LEONARDO SISTEMA PARETE

Realizzato da nostre pannellatrici robotizzate e seguito dal nostro staff di grande esperienza LEONARDO nasce con grande cura e precisione. Destinato a dare una ottima immagine al progetto e una lunga durata nel tempo. Ricco di molteplici soluzioni di forma e colori, risolve le più impegnative esigenze progettuali, con garanzia di sicuro successo.

Pannello con predisposizione aggancio per sistema LEONARDO, viene realizzato con misure compatibili ai moduli del progetto. Di facile installazione e rimozione.

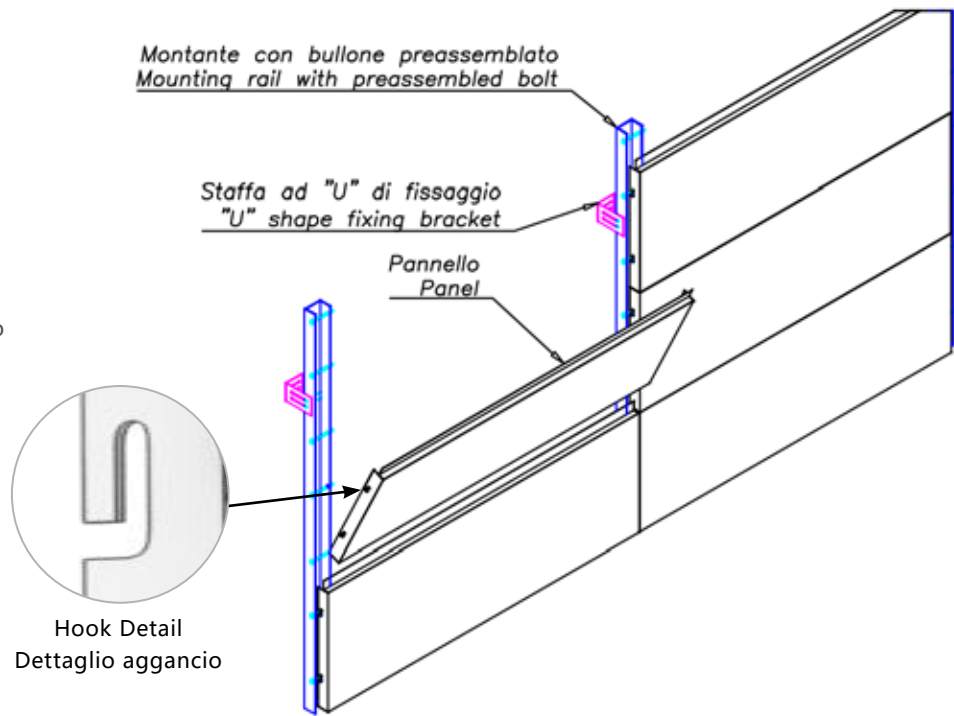
# ZINC TITANIUM PANELS

## Details assembling to wall.

Dettaglio montaggio a parete

Installing with or without gap

Montaggio con fuga o accostato  
senza fuga



## SPECIFICATIONS:

MATERIAL: Zinc Titanium

THICKNESS:

0.6 - 0.8 - 1.0 - 1.5 mm

DIMENSION:

Width: from 300 to 800 mm

Lengths: Max 2800 mm

Finishing:

Natural, Prepainted, colored

## SPECIFICHE TECNICHE:

MATERIALE: Zinco Titanio

SPESSORE:

0.6 - 0.8 - 1.0 - 1.5 mm

DIMENSIONI:

Larghezza: da 300 a 800 mm

Lunghezza: max 2800 mm

Finiture:

Naturale, Prepatinato, colorato

**Bracket with U-section** double perforated on 3 sides.

Available in galvanized steel

Standard dimensions (as per drawing)

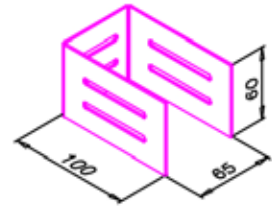
Thickness: 1.5 - 2 - 3 mm

Staffa sezione a U con doppia asola su 3 lati.

Disponibile in acciaio galvanizzato

Dimensioni standard (come da disegno)

Spessore: 1.5 - 2 - 3 mm

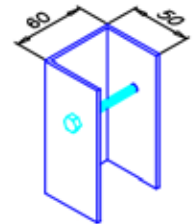


**U-profile**

assembled with bolts for fixing the panels.

**DIMENSIONS:** length rods from mm. 3000

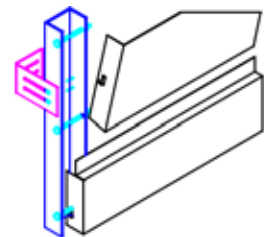
U-section: 50x60x50



Bolts of diameter 8/10 mm. covered with PVC with self-blocking nut

Available in galvanized or stainless steel

Distance nuts depends on the modules of the panels.



**Profilo U** assemblato con bulloni per fissaggio pannelli.

DIMENSIONI: lunghezza barre da mm. 3000

Sezione a U 50x60x50

Bulloni fi diametro 8/10 mm. rivestito in PVC

con dado autobloccante

Disponibile in acciaio galvanizzato o inox

Distanza bulloni a secondo modulo pannelli.

**Double L bracket** fixed together, prepared with holes for scrolling fixing; holes fixing to wall and holes fixing panels.

Standard dimensions (as per drawing)

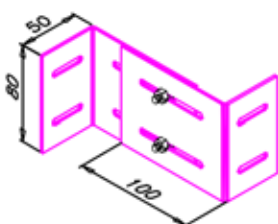
Available in galvanized steel, thickness mm. 1,5 - 2 - 3

**Staffa doppia L** fissate assieme, predisposta con asola di scorrimento fissaggio,

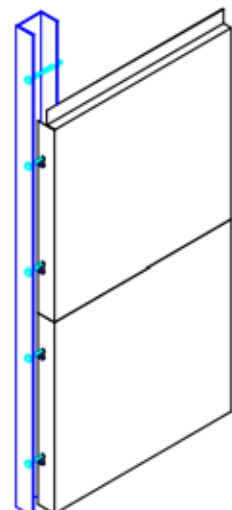
asole fissaggio a muro e asole fissaggio pannelli.

Dimensioni standard (come da disegno)

Disponibile in acciaio galvanizzato, spessore mm. 1,5 - 2 - 3



**Double L bracket**



# ZINC TITANIUM WALL COVERING STRETCH METAL - LAMIERA STIRATA

## RIVESTIMENTO FACCIATE

### LEONARDO WALL SYSTEM

Produced by our robotized panel-production machines and by our staff with great experience.

LEONARDO is made with great care and precision.

Produced to give an excellent image and an unlimited duration to the project

Available with multiple solutions of shapes and colors, gives solutions to demanding project requirements, with guaranty for success. Panel available with hook configuration for the LEONARDO system, is made with compatible dimensions to the values of the project. Easily to install and remove.

### LEONARDO SISTEMA PARETE

Realizzato da nostre pannellatrici robotizzate e seguito dal nostro staff di grande esperienza LEONARDO nasce con grande cura e precisione. Destinato a dare una ottima immagine al progetto e una lunga durata nel tempo. Ricco di molteplici soluzioni di forma e colori, risolve le più impegnative esigenze progettuali, con garanzia di sicuro successo.

Pannello con predisposizione aggancio per sistema LEONARDO, viene realizzato con misure compatibili ai moduli del progetto. Di facile installazione e rimozione.

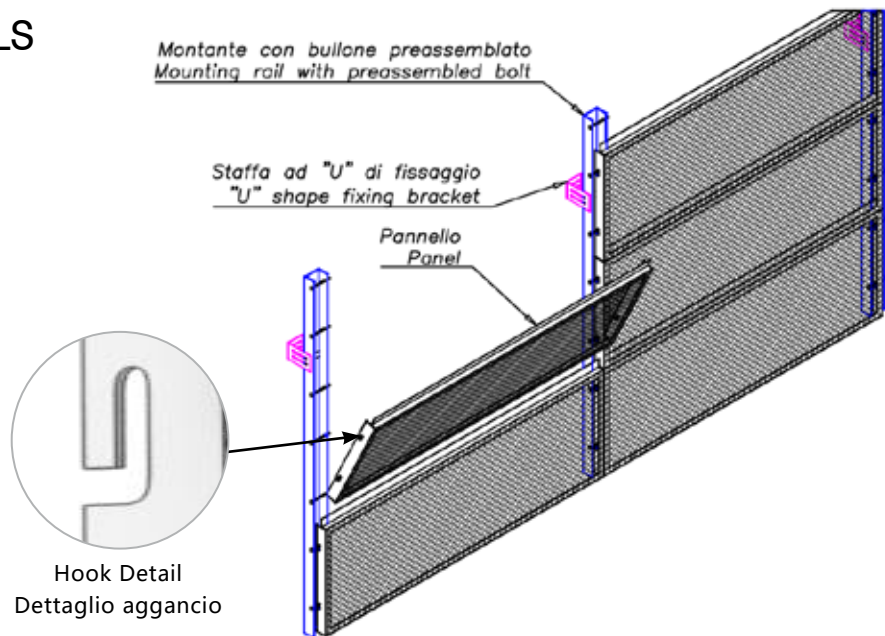
# ZINC TITANIUM PANELS

## Details assembling to wall.

Dettaglio montaggio a parete

Installing with or without gap

Montaggio con fuga o accostato senza fuga



## SPECIFICATIONS:

MATERIAL: Zinc Titanium  
THICKNESS: 1.0 - 1.5 mm

DIMENSION:  
Width: from 300 to 800 mm  
Lengths: Max 2800 mm

Finishing:  
Natural, Prepainted, colored

## SPECIFICHE TECNICHE:

MATERIALE: Zinco Titanio  
SPESSORE: 1.0 - 1.5 mm

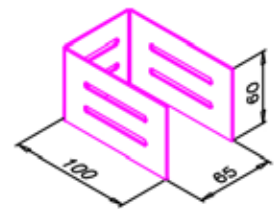
DIMENSIONI:  
Larghezza: da 300 a 800 mm

Lunghezza: max 2800 mm

Finiture:  
Naturale, Prepatinato, colorato

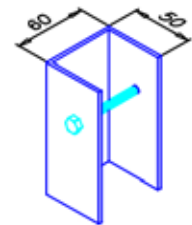
**Bracket with U-section** double perforated on 3 sides.  
Available in galvanized steel  
Standard dimensions (as per drawing)  
Thickness mm. 1 – 2 – 3

Staffa sezione a U con doppia asola su 3 lati.  
Disponibile in acciaio galvanizzato  
Dimensioni standard (come da disegno)  
Spessore mm. 1 – 2 – 3

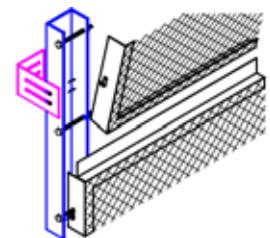


**U-profile**  
assembled with bolts for fixing the panels.  
**DIMENSIONS:** length rods from mm. 3000  
U-section: 50x60x50

Bolts of diameter 8/10 mm. covered with PVC with self-blocking nut  
Available in galvanized steel, or stainless steel  
thickness mm. 1,5 – 2 - 3  
Distance nuts depends on the modules of the panels.

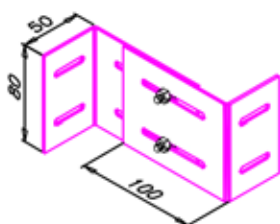


**Profilo U** assemblato con bulloni per fissaggio pannelli.  
DIMENSIONI: lunghezza barre da mm. 3000  
Sezione a U 50x60x50  
Bulloni di diametro 8/10 mm. rivestito in PVC con dado autobloccante  
Disponibile in acciaio galvanizzato, o inox  
spessore mm. 1,5 – 2 - 3  
Distanza bulloni a secondo modulo pannelli.

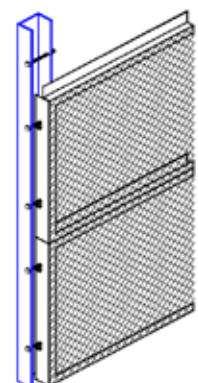


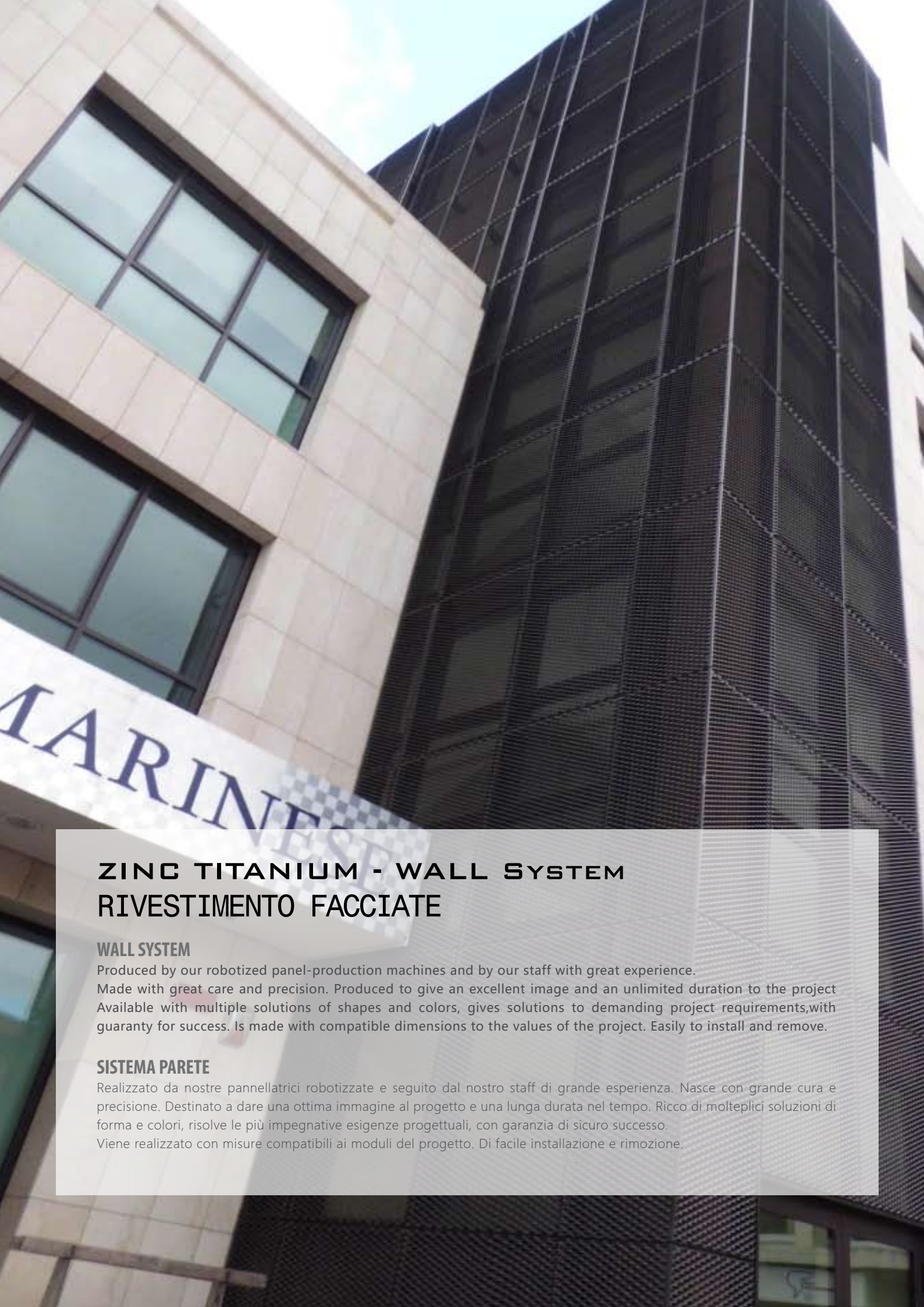
**Double L bracket** fixed together, prepared with holes for scrolling fixing; holes fixing to wall and holes fixing panels.  
Standard dimensions (as per drawing)  
Available in galvanized steel, thickness mm. 1,5 – 2 – 3

**Staffa doppia L** fissate assieme, predisposta con asola di scorrimento fissaggio, asole fissaggio a muro e asole fissaggio pannelli.  
Dimensioni standard (come da disegno)  
Disponibile in acciaio galvanizzato, spessore mm. 1,5 – 2 – 3



Double L bracket





MARINER

## ZINC TITANIUM - WALL SYSTEM RIVESTIMENTO FACCIATE

### WALL SYSTEM

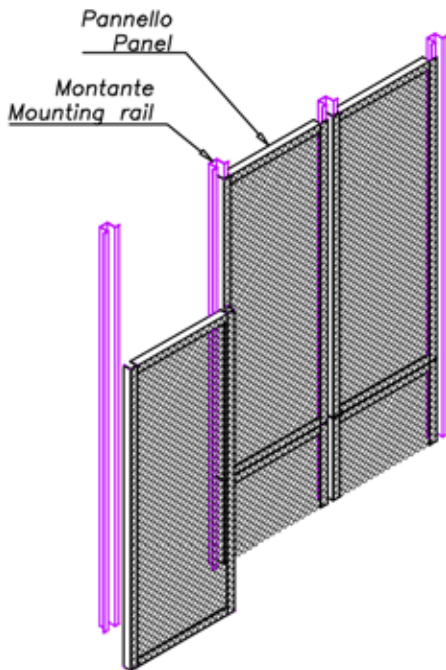
Produced by our robotized panel-production machines and by our staff with great experience. Made with great care and precision. Produced to give an excellent image and an unlimited duration to the project. Available with multiple solutions of shapes and colors, gives solutions to demanding project requirements, with guaranty for success. Is made with compatible dimensions to the values of the project. Easily to install and remove.

### SISTEMA PARETE

Realizzato da nostre pannellatrici robotizzate e seguito dal nostro staff di grande esperienza. Nasce con grande cura e precisione. Destinato a dare una ottima immagine al progetto e una lunga durata nel tempo. Ricco di molteplici soluzioni di forma e colori, risolve le più impegnative esigenze progettuali, con garanzia di sicuro successo. Viene realizzato con misure compatibili ai moduli del progetto. Di facile installazione e rimozione.

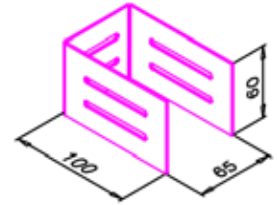
# WALL PANELS - Stretch metal

## Large or small mesh - Piccole e Grandi maglie



**Bracket with U-section double**  
perforated on 3 sides.  
Available in galvanized steel  
Standard dimensions (as per drawing)  
Thickness mm. 1.5 – 2 – 3

Staffa sezione a U con doppia asola su 3 lati.  
Disponibile in acciaio galvanizzato  
Dimensioni standard (come da disegno)  
Spessore mm. 1.5 – 2 – 3



### Fast and security system

System with stretch metal can be realized with big or small mesh in Zinc Titanium in various thickness.

Finishing natural, prepainted and colored. In case of big mesh, dimension in length and width have to respect the mesh module (DL and DC)

Il sistema a muro può essere realizzato sia con grandi che con piccole maglie.

Finitura naturale, prepatinato o colorato.

Nel caso delle grandi maglie, le dimensioni sia in larghezza che in lunghezza devono rispettare il modulo della maglia (DL e DC)

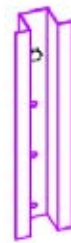
### Wall fixing with "L" and Omega profile.

The "L" will be fixed by screw on the omega profile as per drawing.

Material: Zinc Titanium  
Thickness: 1.0 - 1.5 Mm

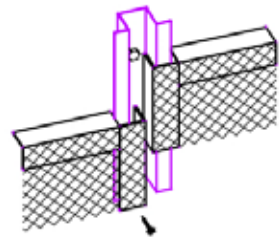
Materiale: Zinco Titanio  
Spessore: 1.0 - 1.5 Mm

**Omega profile galvanized steel or ZT**  
Direct connection to the wall or with spacer bracket  
**Profilo Omega**  
**in acciaio galvanizzato o ZT**  
Attacco diretto al muro o con staffa distanziatrice

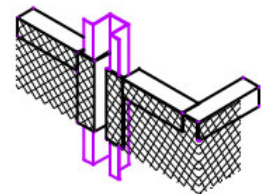


### Fixing with self-drilling screws between "L" profile and the Omega profile.

Fissaggio con viti autoperforanti tra il profilo "L" e Omega.  
Sistema di ancoraggio veloce ed affidabile.  
Fissaggio a parete con profilo a Omega

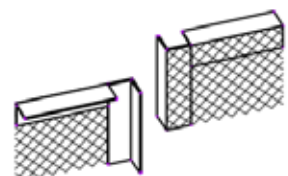


**At the 90° corner it is possible to bend with small mesh**  
Le Maglie piccole è possibile piegarle nell' angolo.



**The panel is made from a flat sheet in expanded metal reinforced with an extruded Zinc Titanium profile welded to the back of the mesh.**

Il pannello è realizzato da foglio piatto in lamiera stirata rinforzato con profilo saldato sul retro della maglia.



## **SEAMING - WALL SYSTEM**

## **RIVESTIMENTO FACCIATE - DOPPIA AGGRAFFATURA**

### **WALL SYSTEM**

A wall system designed with panels of various widths "seamed" together mechanically to create a closed wall surface.

### **SISTEMA PARETE**

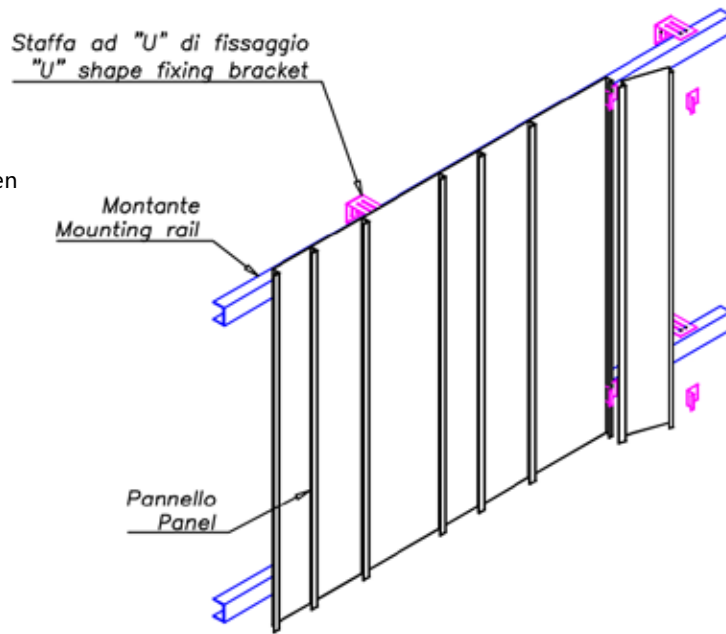
Sistema realizzato con Doghe di varie larghezze e altezza aggraffate fra loro con sistema di aggraffatura.



# ZINC TITANIUM PANELS

System realized with staves of various widths and cramped height between them with seaming system.

Sistema realizzato con doghe di varie larghezze e altezza agraffate fra loro con sistema di aggraffatura.



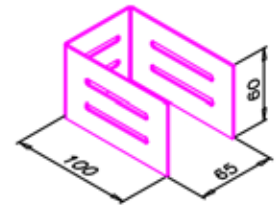
## SPECIFICATIONS:

**MATERIAL:** Zinc Titanium  
**THICKNESS:** 0.6 - 0.8 - 1.0 mm

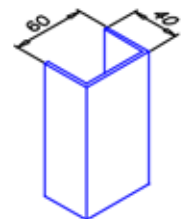
**DIMENSION:**  
 Width: from 100 to 500 - mm  
 Lengths: Max 2800 mm

**Finishing:**  
 Natural, Prepainted, colored

**Bracket with U-section double**  
 perforated on 3 sides.  
 Available in galvanized steel  
 Standard dimensions (as per drawing)  
 Thickness mm. 1.5 – 2 – 3



Staffa sezione a U con doppia asola su 3 lati.  
 Disponibile in acciaio galvanizzato  
 Dimensioni standard (come da disegno)  
 Spessore mm. 1.5 – 2 – 3



## SPECIFICHE TECNICHE:

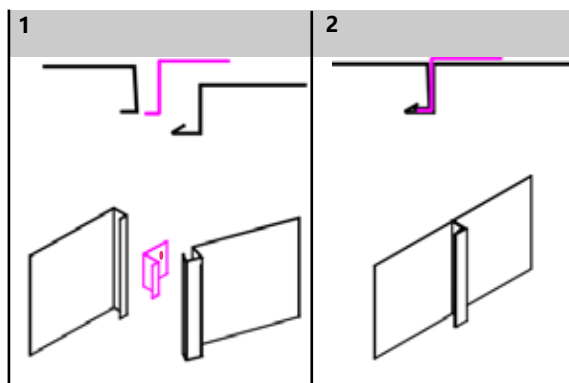
**MATERIALE:** Zinco Titanio  
**SPESORE:** 0.6 - 0.8 - 1.0 mm

**DIMENSIONI:**  
 Larghezza: da 100 a 500 mm  
 Lunghezza: max 2800 mm

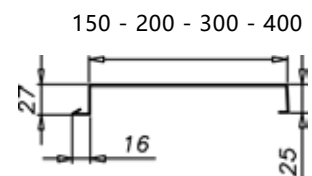
**Finiture:**  
 Naturale, Prepatinato, colorato

**Section U profile length:** mm. 3000  
 Profilo sezione a U, barre da mm. 3000.

Bracket to fix staves  
 Thickness: 0.5 mm



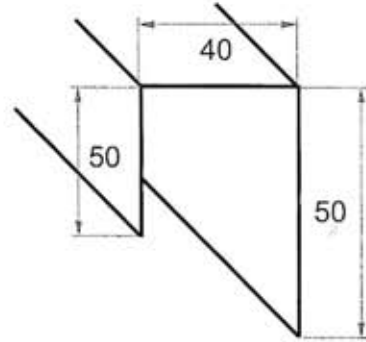
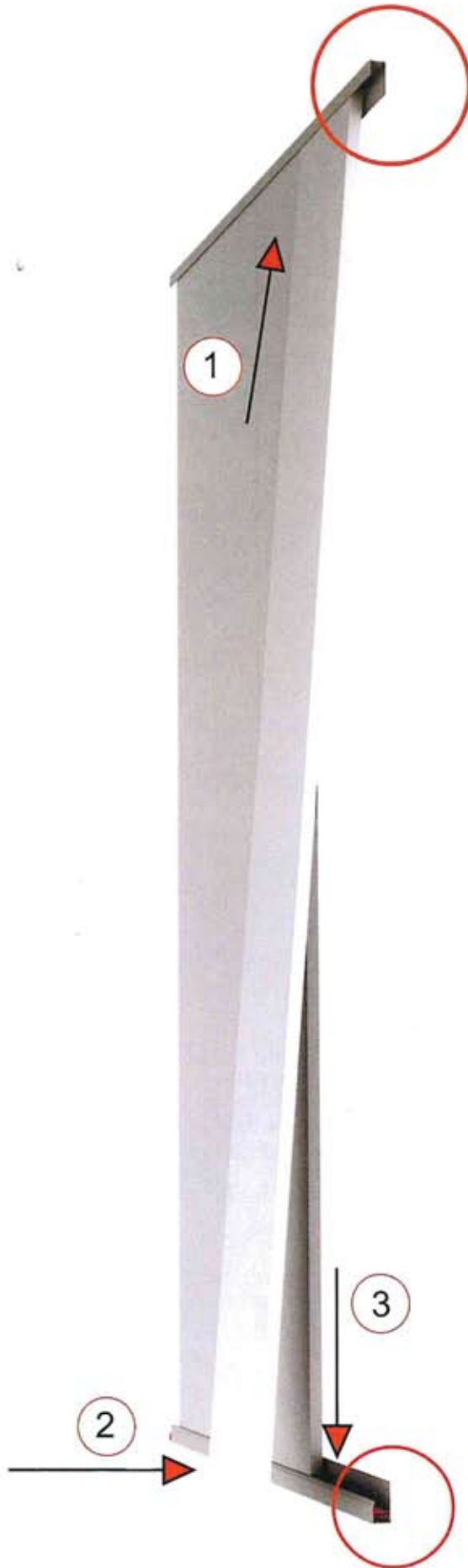
Sistema di assemblaggio  
 Assembly system



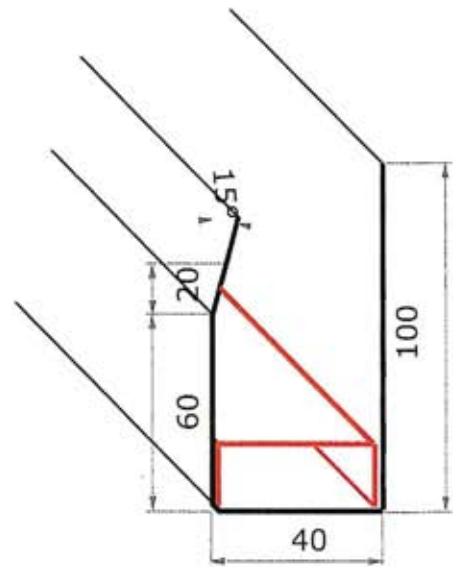
variable dimensions  
 dimensioni variabili



# SISTEMA DI MONTAGGIO A PARETE



PROFILO DI FISSAGGIO SUPERIORE A PARETE



PROFILO DI FISSAGGIO INFERIORE A PARETE

40/50



**SUN SCREEN - STRETCH METAL  
FRANGISOLE - LAMIERA STIRATA  
RIVESTIMENTO FACCIATE**

# SUN SCREEN - STRETCH METAL

## FRANGISOLE - LAMIERA STIRATA

### ZINC TITANIUM PANELS

**Produced at drawing**  
Prodotto a disegno

#### COLORS



**Antique Red**



**Natural Earth Brown**



**Lagoon Gren**



**Rock Grey**



**Mediterranean Blue**



**Graphite Black**

#### SPECIFICATIONS:

**MATERIAL:** Zinc Titanium

**THICKNESS:** 1.0 - 1.5mm

**DIMENSION:**

Width: max 1000 mm

Lengths: max 2800 mm

**Finishing:**

Natural, Prepainted, colored

#### SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio

**SPESSORE:** 1.0 - 1.5 mm

**DIMENSIONI:**

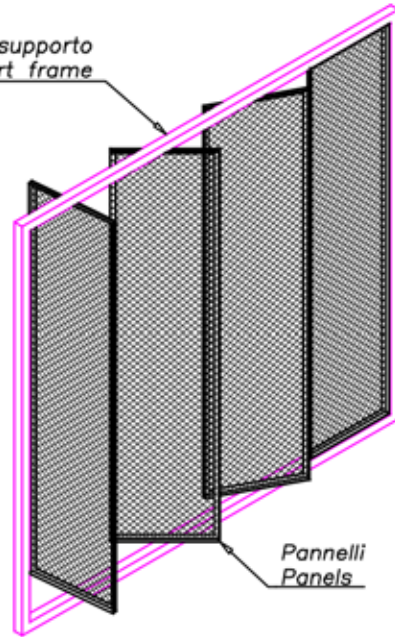
Larghezza: max 1000 mm

Lunghezza: max 2800 mm

**Finiture:**

Naturale, Prepatinato, colorato

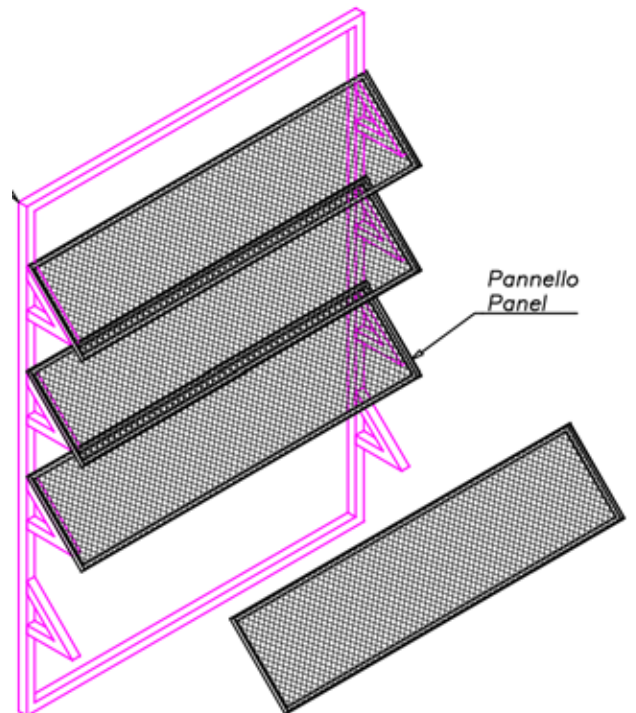
Telaio di supporto  
Support frame



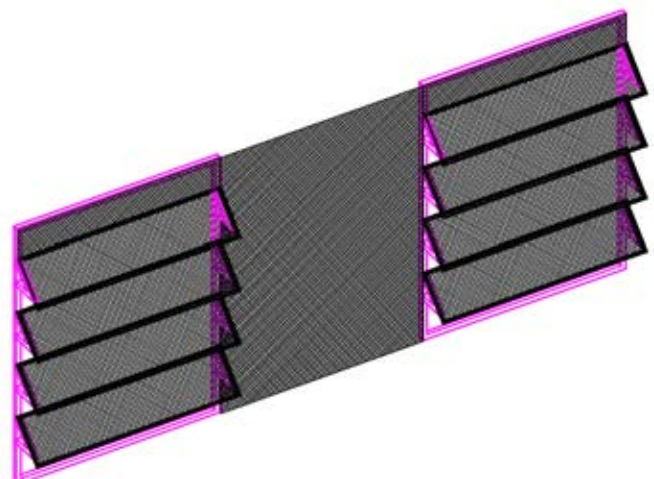
Pannelli  
Panels

Support frame for panel  
inclination.

Telaio per supporto e  
inclinazione pannello.



Pannello  
Panel



# Safety Loop

Security system for fixing panel to ceilings or wall, singly inspectionable.

This system is formed by a hook-on panel mod. A, one C profile and security bracket blocked from a screw.

Destinations: The safety loop system is advised in condition where an high security level is required as for example: Sports hall; gyms; soccer centrum; and ceilings and walls exposed to a strong wind ecc..

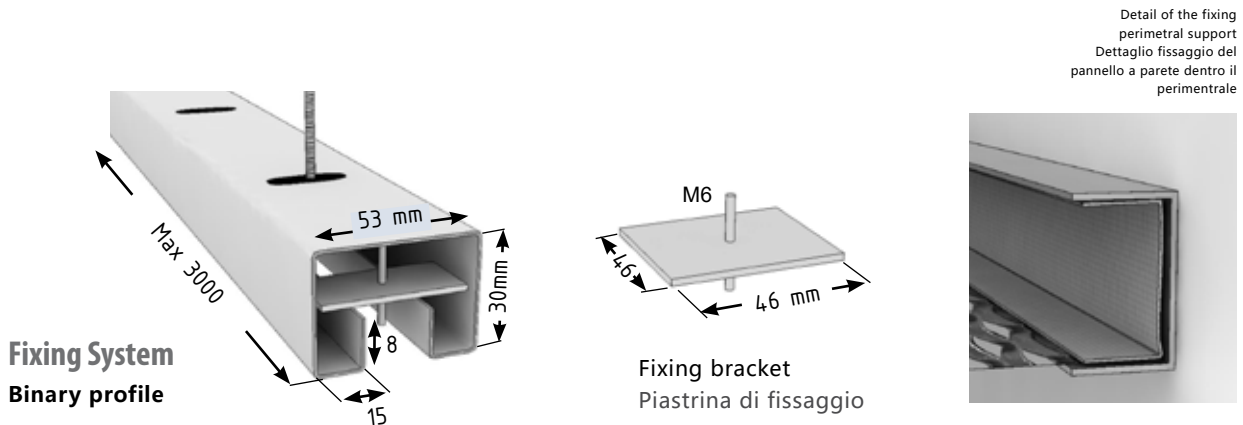
Inspectionability: Panel to panel

Sistema di sicurezza per il fissaggio di pannelli a soffitto o a parete ispezionabile singolarmente.

questo sistema è formato da un pannello tipo hook-on A, da un travetto a C e da una piastrina di sicurezza bloccata da una vite.

Destinazioni: il sistema safety loop è consigliato in tutte quelle condizioni dove si richiede un elevato grado di sicurezza come : Centri sportivi, palestre, calcetto e soffitti o pareti esposti a forte vento ecc..

Ispezionabilità: Pannello per pannello



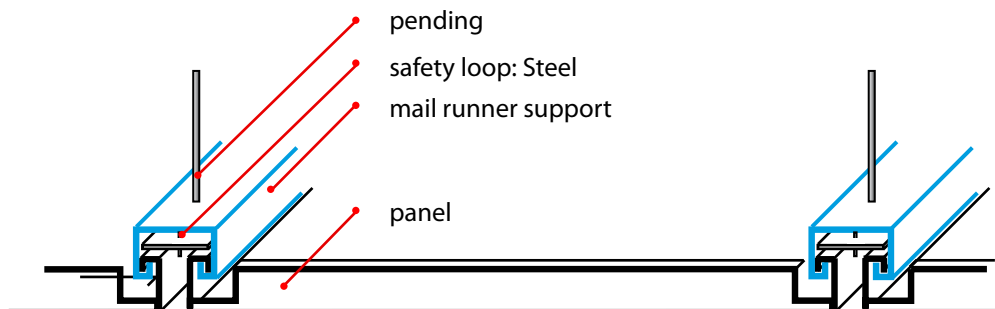
## MICRO MESH MACRO MESH

MATERIAL: Zinc Titanium  
MATERIALE: Zinco Titanio

THICKNESS: From 1 to 1.5mm  
SPESSORI: Da 1 a 1.5mm

DIMENSION: Width from 300 to 800mm - Lenght max 2800mm  
DIMENSIONI: Larghezza da 300 a 800mm - Lunghezza max 3000mm

COLOUR: Glossed Gray Natural , Prepatined, colored  
COLORE: Naturale, Prepatinato, colorato





Glossed Gray Natural , Prepatined, colored



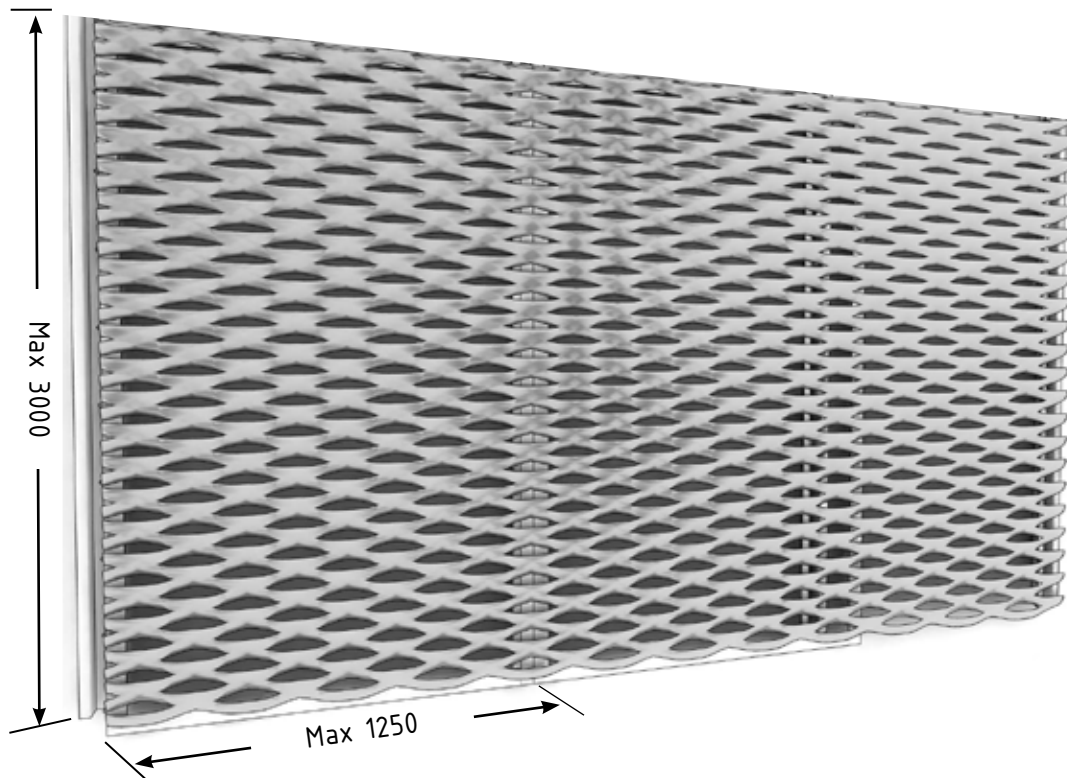




# DECORATIVE GREEN WALL

## Parete Verde Decorativa

ZINC TITANIUM PANELS



### Matrix Mesh

Produced with stretch metal with large mesh – type “Paris”  
Dimension mm. 400x100x40 – thickness 2 mm.  
Size of the panel max mm. 1250 x max length 3000 mm.  
The panel can be made with sizes at request.  
The finishing can be anodized or post painted polyester powder coating Ral range colors.

The pots for the plants are made of plastic and made in the same form as the mesh.  
You can use fake plants or real plants, and we can supply the watering system as well.  
The installation of the wall panels is very easy. They are fixed to an omega profile by screws.



### Maglia Matrice

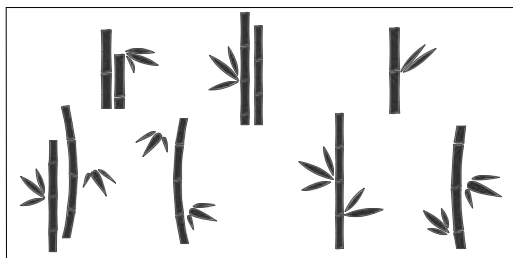
Realizzato in metallo stirato con maglia larga - tipo “Paris”  
Dimensione mm. 400x100x40 - spessore 2 mm.  
Dimensione del pannello max mm. 1250 x lunghezza massima 3000 mm.  
Il pannello può essere realizzato con dimensioni a richiesta.  
La finitura può essere anodizzata o verniciata a polvere poliestere verniciata con colori della gamma Ral.

I vasi per le piante sono fatti di plastica e realizzati nella stessa forma della rete.  
Puoi usare piante finte o piante vere e possiamo anche fornire il sistema di irrigazione.  
L'installazione dei pannelli a muro è molto semplice. Sono fissati a un profilo omega mediante viti.

# WALL OR CEILING PANELS

Cut By LASER at Drawing

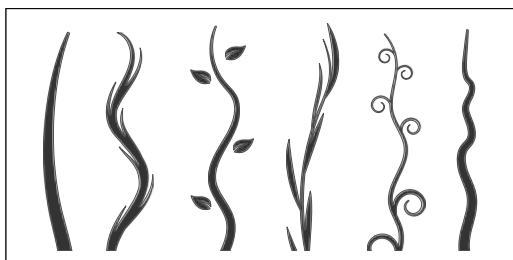
## Pannelli Per Pareti E Controsoffitti



**Pattern E 25**

Ceiling or wall panels, for interior and exterior use.

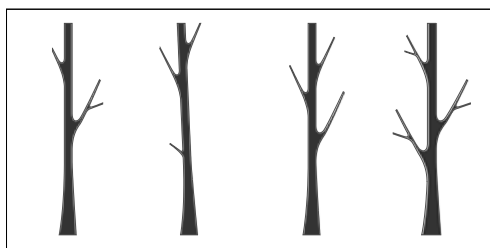
Cut by laser at drawing of the designer. Delivered included white screen and back LED light system



**Pattern E 27**  
max dimension:  
1000 x 3000

Pannelli per soffitti o parete, per uso interno ed esterno.

Tagliato al laser a disegno del designer. Eventuale fornitura di schermo bianco e sistema di retroilluminazione a LED di colore bianco o RGB.



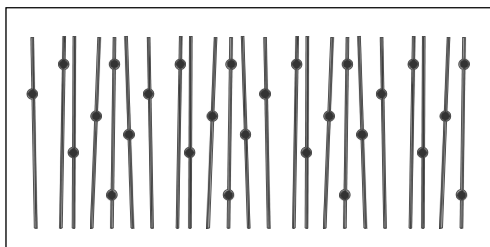
**Pattern E 26**  
max dimension:  
1000 x 3000

### SPECIFICATIONS:

**MATERIAL:** Zinc Titanium  
**THICKNESS:** 1.0 - 1.5mm

**DIMENSION:**  
Width: max 1000 mm  
Lengths: max 2800 mm

**Finishing:**  
Natural, Prepainted, colored



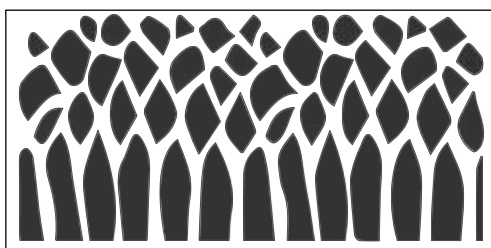
**Pattern E 28**  
max dimension:  
1000 x 3000

### SPECIFICHE TECNICHE:

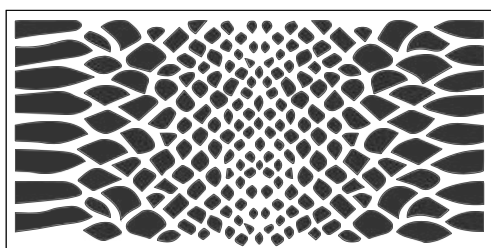
**MATERIALE:** Zinco Titanio  
**SPESSORE:** 1.0 - 1.5 mm

**DIMENSIONI:**  
Larghezza: max 1000 mm  
Lunghezza: max 2800 mm

**Finiture:**  
Naturale, Prepatinato, colorato



**Pattern E 32**  
max dimension:  
1000 x 3000



**Pattern E 33**  
max dimension:  
1000 x 3000

# WALL OR CEILING PANELS

Cut By LASER at Drawing  
Pannelli Per Pareti E Controsoffitti  
Decorati laser

Delivered included white screen and  
back LED light system

## SPECIFICATIONS:

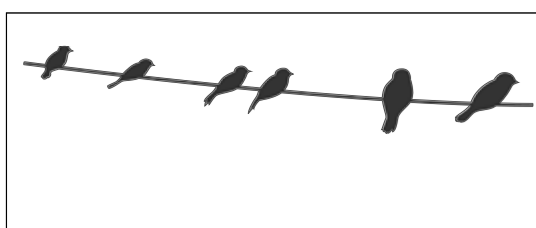
MATERIAL: Zinc Titanium  
THICKNESS: 1.0 - 1.5mm

DIMENSION:  
Width: max 1000 mm  
Lengths: max 2800 mm

Finishing:  
Natural, Repainted, colored



Pattern E 19  
max dimension: 1000 x 3000



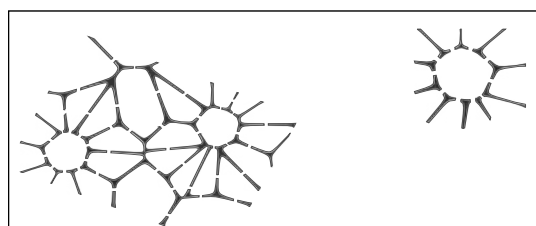
Pattern E 20  
max dimension: 1000 x 3000

## SPECIFICHE TECNICHE:

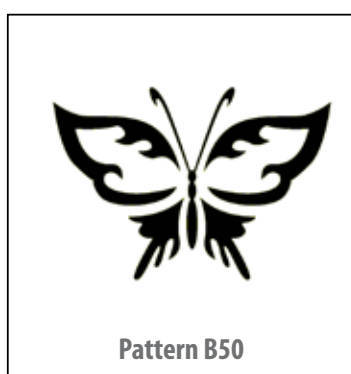
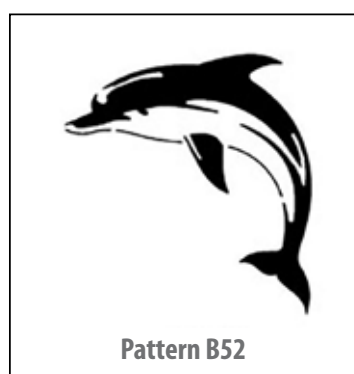
MATERIALE: Zinco Titanio  
SPESSORE: 1.0 - 1.5 mm

DIMENSIONI:  
Larghezza: max 1000 mm  
Lunghezza: max 2800 mm

Finiture:  
Naturale, Prepatinato, colorato



Pattern E 21  
max dimension: 1000 x 3000



# WALL OR CEILING PANELS

Cut By LASER at Drawing

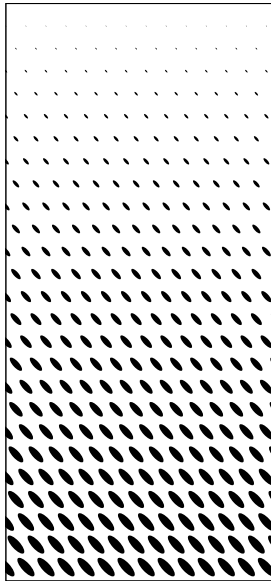
max dimension:

1000 x 3000

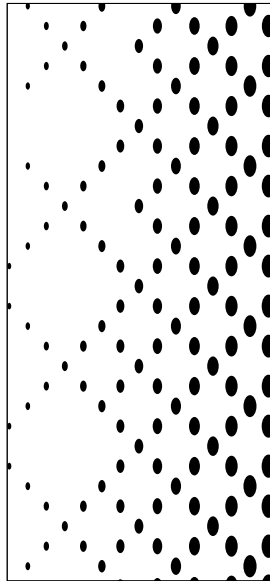
Pannelli Per Pareti E Controsoffitti

Decorazioni standard

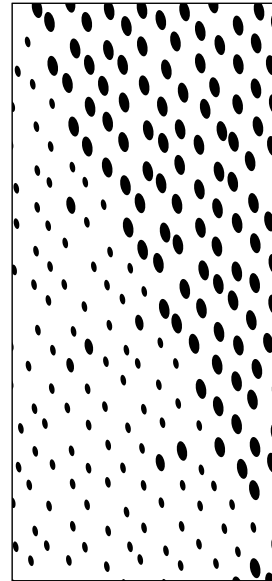
Pattern E 03



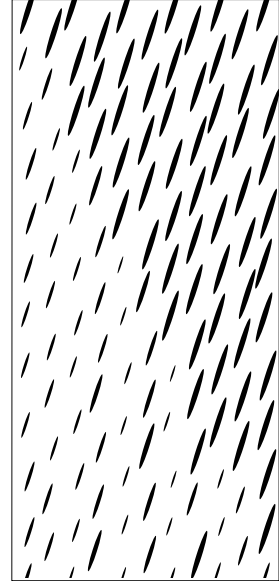
Pattern E 04



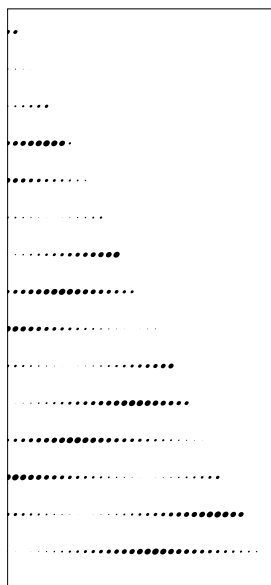
Pattern E 05



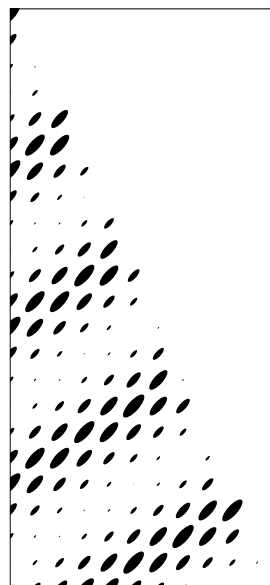
Pattern E 06



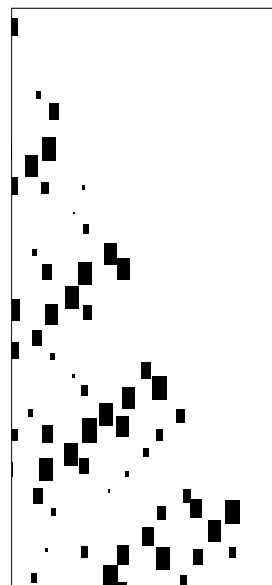
Pattern E 07



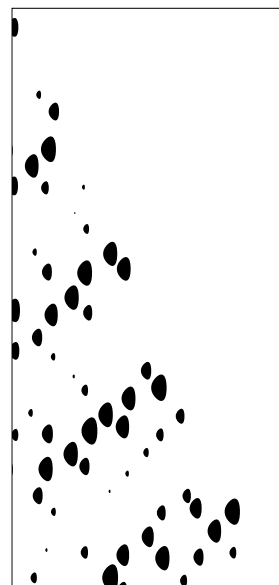
Pattern E 08



Pattern E 09



Pattern E 10



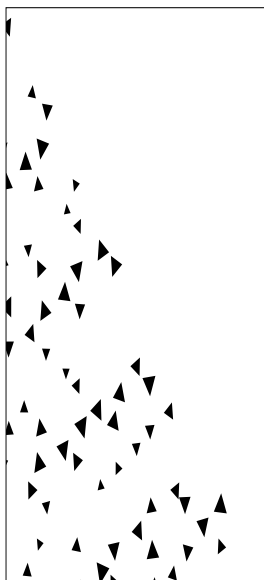
# STANDARD PATTERN

OR

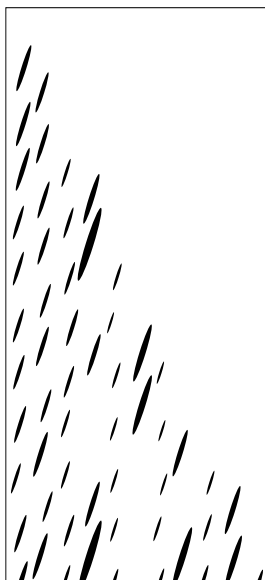
## DRAWING AT REQUEST - EXAMPLES

Pannelli Per Pareti E Controsoffitti  
Decorazioni standard

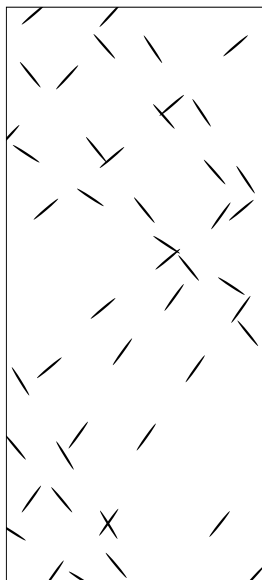
Pattern E 11



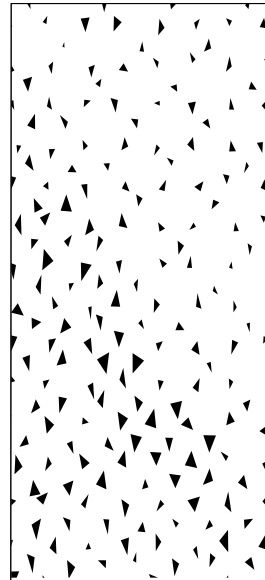
Pattern E 12



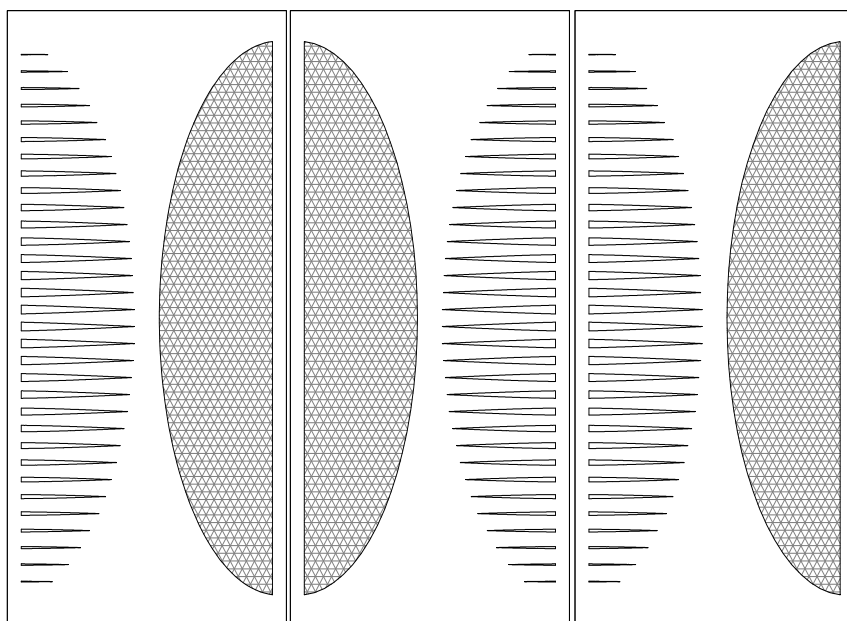
Pattern E 13



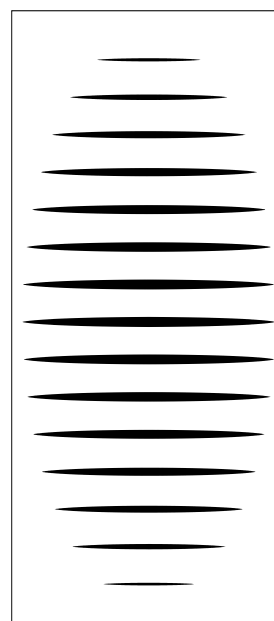
Pattern E 14



Pattern E15A - E15B  
max dimension: 1000 x 3000  
Plain Metal plus Stretched Metal



Pattern E 16



# WALL OR CEILING PANELS

Cut By LASER at Drawing

## Pannelli Per Pareti E Controsoffitti Decorazioni standard

Ceiling or wall panels, for interior and exterior use. Cut by laser at drawing of the designer.

Delivered included white screen and back LED light system.



### Thickness:

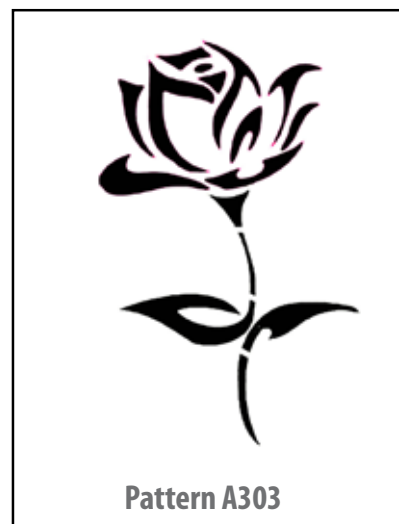
0.6 - 0.8 - 1 -1.5 mm

Length max 3000 mm

Width from 300 to 1000 mm

### Finishing:

Natural, Prepainted, colored



Pannello per controsoffitto o rivestimento parete per utilizzo interno esterno tagliato a laser a disegno del progettista. Fornito con eventuale schermo bianco e retroilluminazione luce LED.

### Spessore:

0.6 - 0.8 - 1 -1.5 mm

Lunghezza max 3000 mm

Larghezza da 300 a 1000 mm

### Finiture:

Naturale, Prepatinato, colorato



# The drawing can be made by the designer

Pannelli Per Pareti E Controsoffitti  
Decorazioni standard



## SPECIFICATIONS:

**MATERIAL:** Zinc Titanium

**THICKNESS:** 0.6 - 0.8 - 1.0 - 1.5 mm

### DIMENSION:

Width: from 300 to 800 mm

Lengths: Max 2800 mm

### Finishing:

Natural, Prepainted, colored

## SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio

**SPESSORE:** 0.6 - 0.8 - 1.0 - 1.5 mm

### DIMENSIONI:

Larghezza: da 300 a 800 mm

Lunghezza: max 2800 mm

### Finiture:

Naturale, Prepatinato, colorato



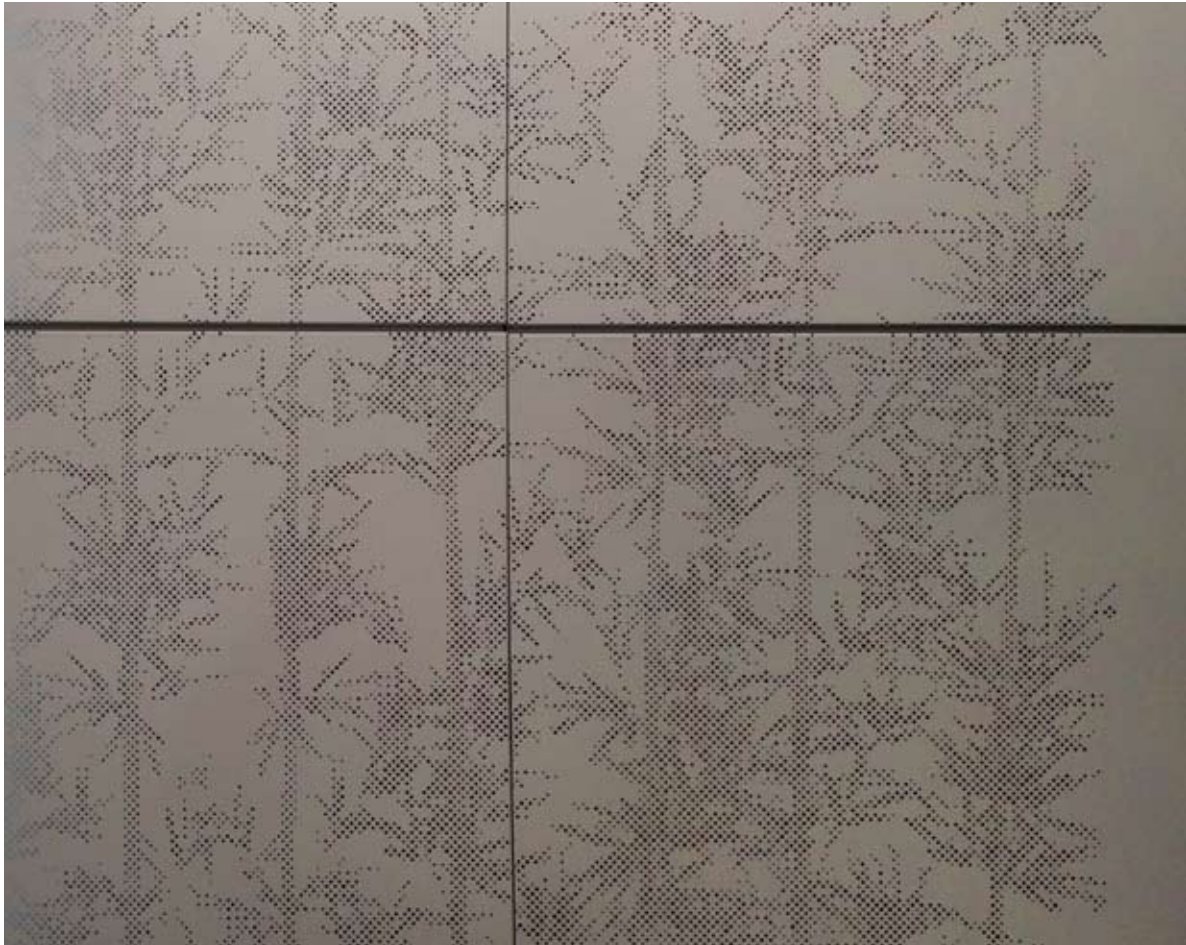
Pattern A307

# ZINC TITANIUM - PERFORATED PANEL

By Punching Machine at Drawing

Back LED light System

Forati a disegno  
con retro illuminazione a LED



## DESCRIPTION :

Wall and ceiling panels, perforated by punching machine in 3D effect.

Any kind of perforation is possible.

The panel can be illuminated at the back with LED light in white color or RGB from our production.

## SPECIFICATIONS:

MATERIAL: Zinc Titanium

THICKNESS: 0.6 - 0.8 - 1.0 - 1.5 mm

DIMENSION:

Width: from 300 to 800 mm

Lengths: Max 2800 mm

Finishing:

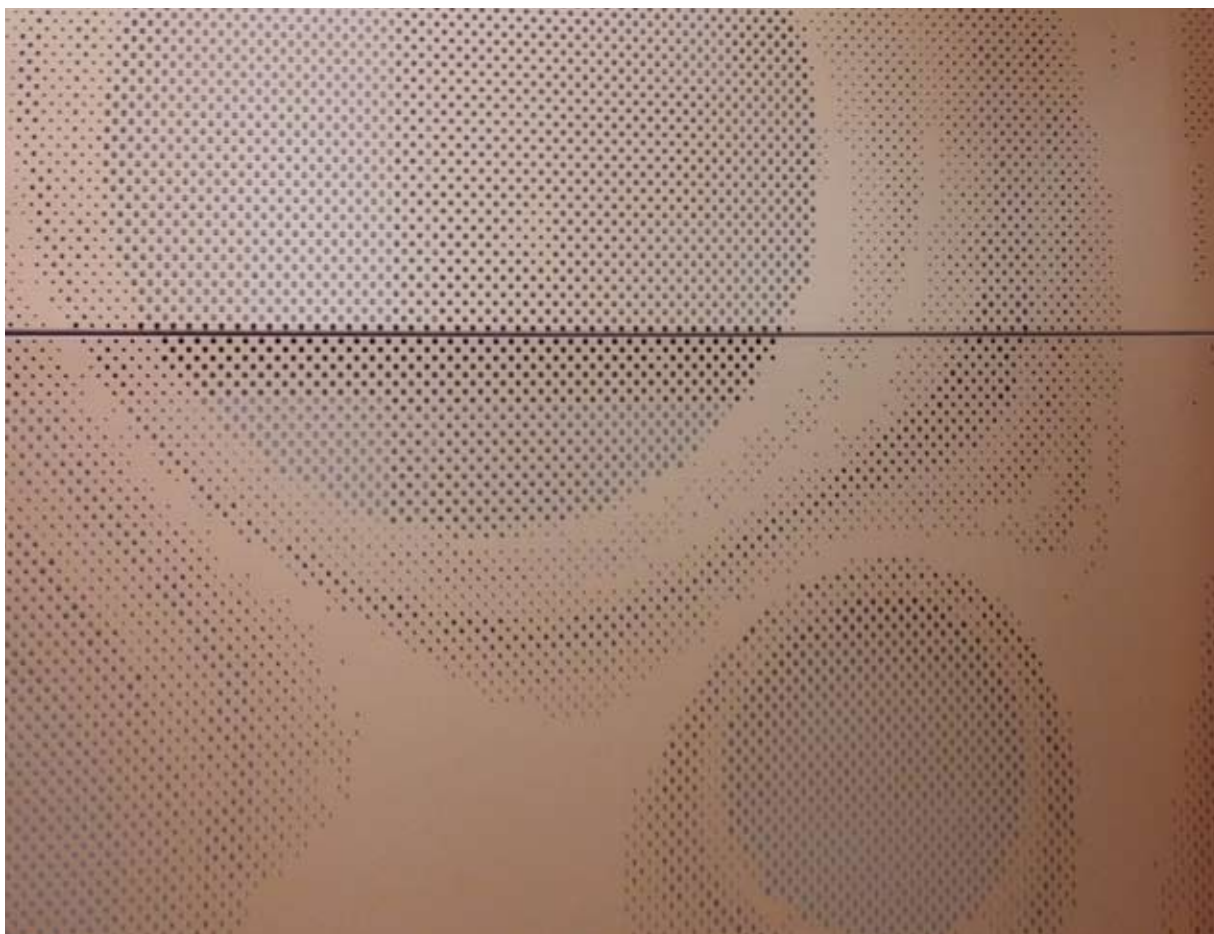
Natural, Prepainted, colored

Back LED light System



# The drawing can be made by the designer

Forati a disegno



## DESCRIZIONE :

Pannelli a parete e soffitto, forati mediante punzonatrice in effetto 3D. È possibile qualsiasi tipo di perforazione. Il pannello può essere retro-illuminato con luce a LED di colore bianco o RGB di nostra produzione.

## SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio  
**SPESSORE:** 0.6 - 0.8 - 1.0 - 1.5 mm

**DIMENSIONI:**  
**Larghezza:** da 300 a 800 mm  
**Lunghezza:** max 2800 mm

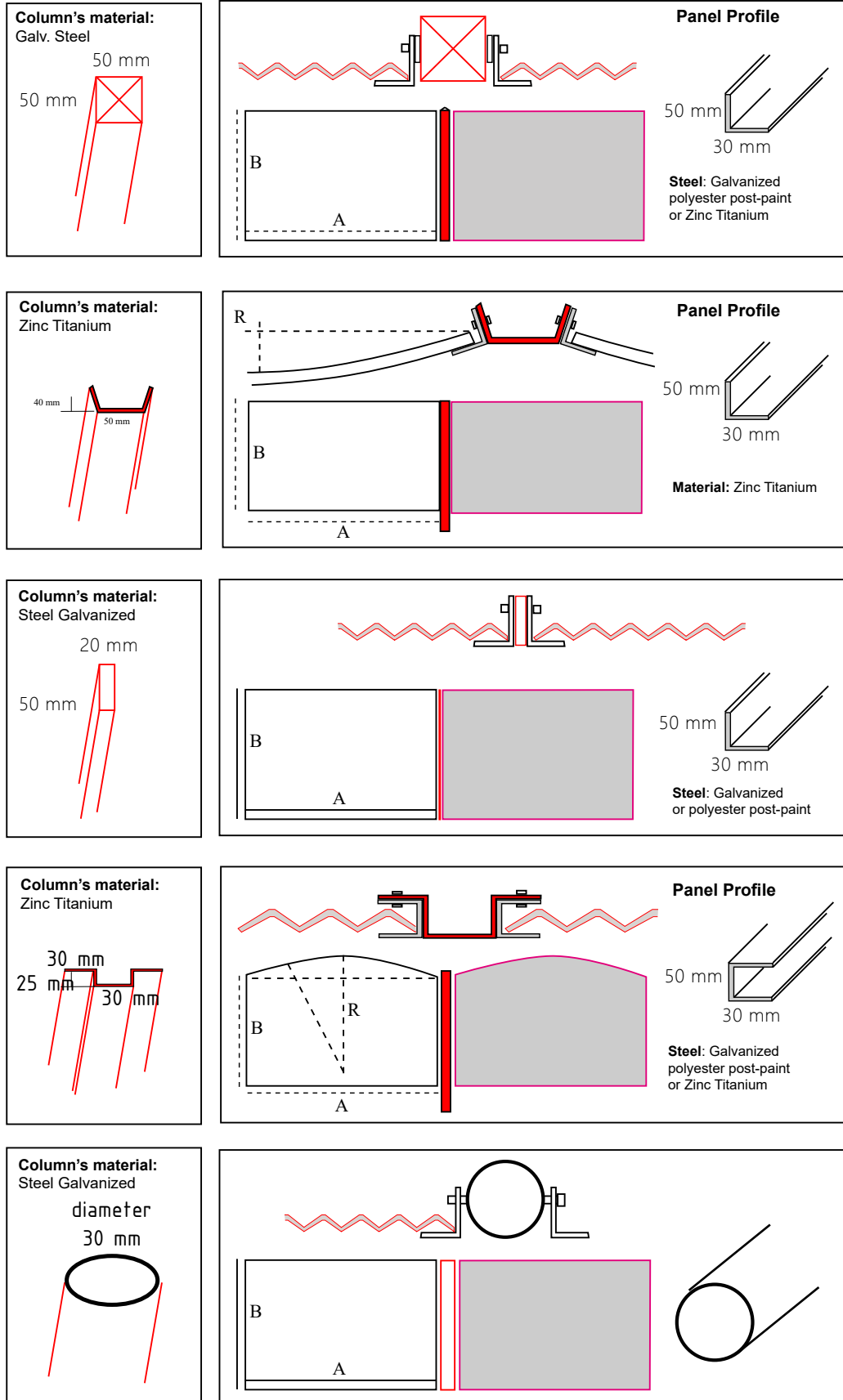
**Finiture:**  
Naturale, Prepatinato, colorato





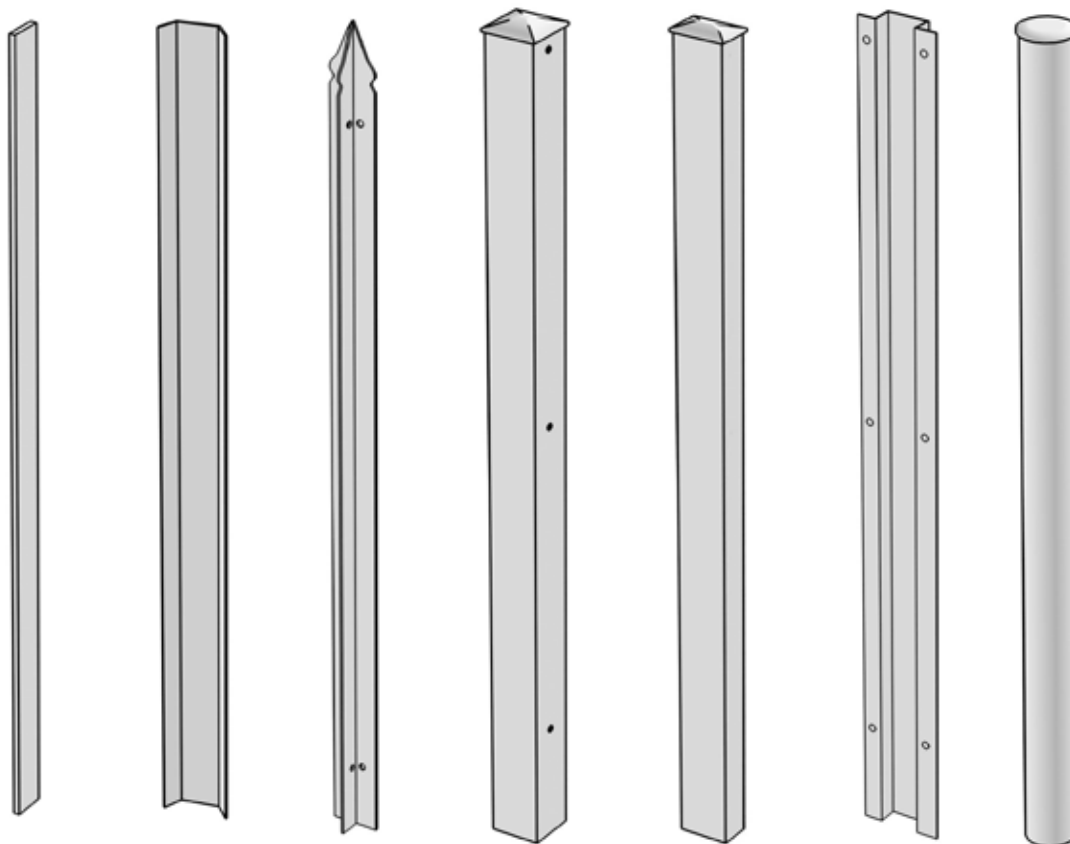


# FIXING SYSTEM FOR PANELS TO THE COLUMNS



# COLUMN SHAPES

## STANDARD



COD. 363

COD. 364

COD. 365

COD. 366

COD. 368

COD. 369

COD. 370



### SPECIFICATIONS:

**MATERIAL:** Zinc Titanium or Steel Galvanized  
**THICKNESS:** 0.6 - 0.8 - 1.0 - 1.5 mm

**DIMENSION:**  
 Width: from 300 to 800 mm  
 Lengths: Max 2800 mm

**Finishing:**  
 Natural, Prepainted, colored

### SPECIFICHE TECNICHE:

**MATERIALE:** Zinco Titanio o Acciaio Galvanizzato  
**SPESSORE:** 0.6 - 0.8 - 1.0 - 1.5 mm

**DIMENSIONI:**  
 Larghezza: da 300 a 800 mm  
 Lunghezza: max 2800 mm

**Finiture:**  
 Naturale, Prepatinato, colorato

# Railing And Fences

stretch metal panel with columns cut by laser



Combination of laser-cut columns with expanded metal panels.



# Railing And Fences

## LASER cut columns

The particularity of the columns cut by laser, is their personalization with motifs also different from each other, each column can have a different decorative motif.

### Zinc Titanium

**Steel:** Galvanized post painted in polyester powders coating

La particolarità delle colonne tagliate al laser, è la loro personalizzazione con motivi anche diversi l'uno dall'altro, ogni colonna può avere un motivo decorativo diverso.

### Zinco Titanio

**Acciaio:** Galvanizzato post verniciato in polveri di poliestere.



Combinazione di colonne tagliate al laser con pannelli in lamiera stirata.





UNITED COLORS OF BENETTON









TELECOM  
ITALIA









**Marca Project - Milan**

Panel Size: 800 x 2000 - Mesh Type: 115 x 40 x 25 x 2

Material: Zinc Titanium

Architect: Angelo Alderuccio

# EXAMPLE OF REALIZATION

Stretch Metal: Fancing Mesh Amalfi







# EXEMPLE OF REALIZATION

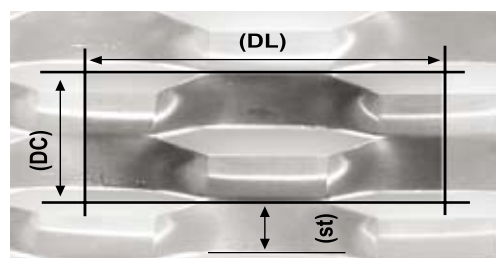




# TAORMINA



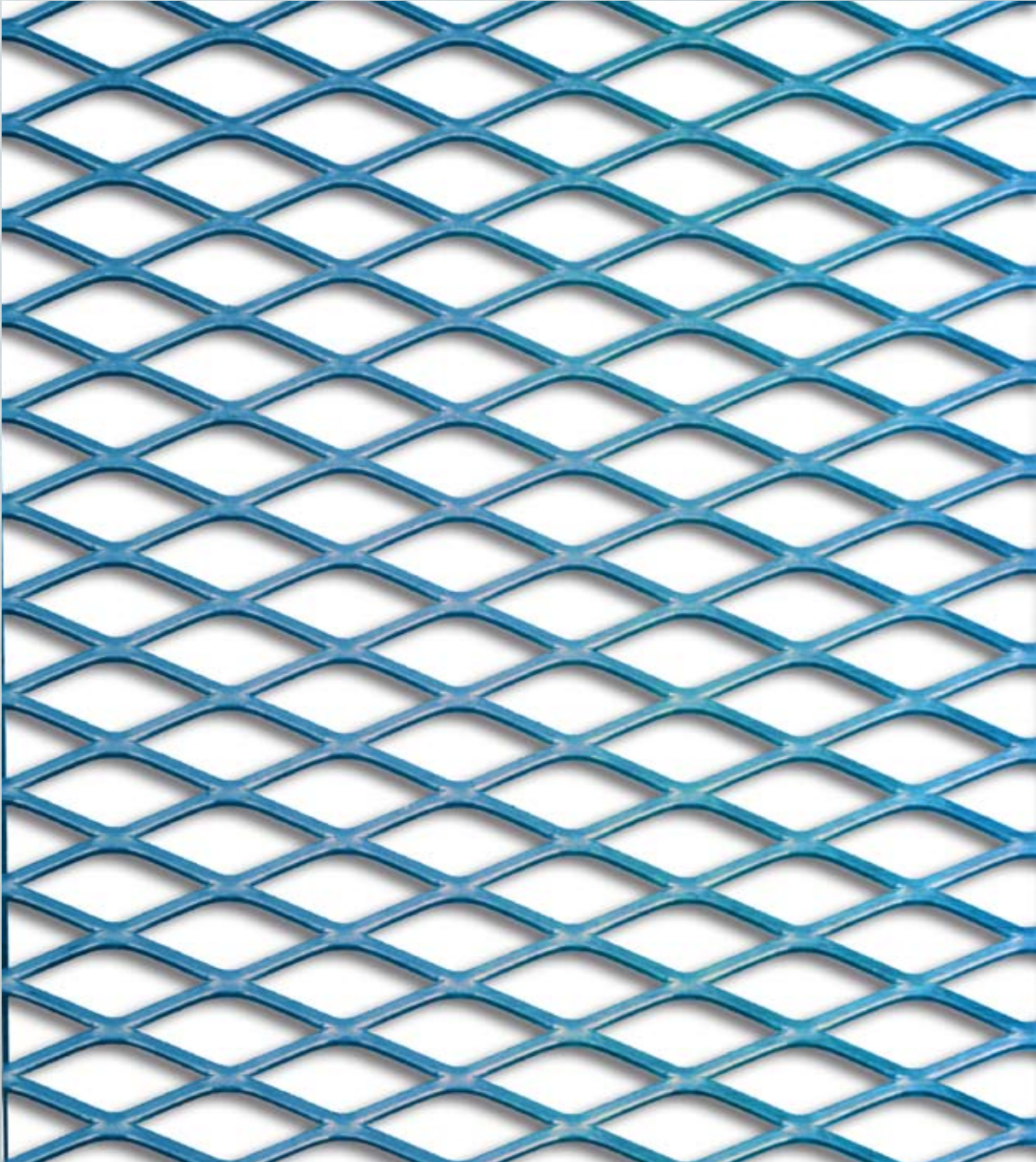
Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
DL mm	45	45	-	-
DC mm	18	18	-	-
St mm	8	8	-	-
Th mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	2,4 / 2,9	10,3 / 13,7	-	-
Open Area %	15 %	15 %	15 %	15 %
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated



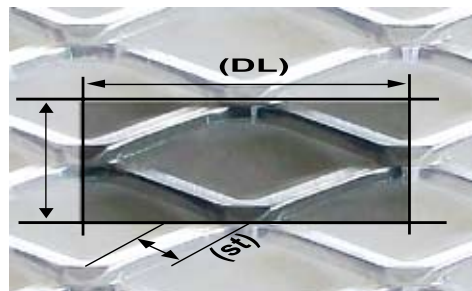
### Mesh Dimension

DL = Long Diagonal    st = Strand  
DC = Short Diagonal    th = Thickness

# RICCIONE



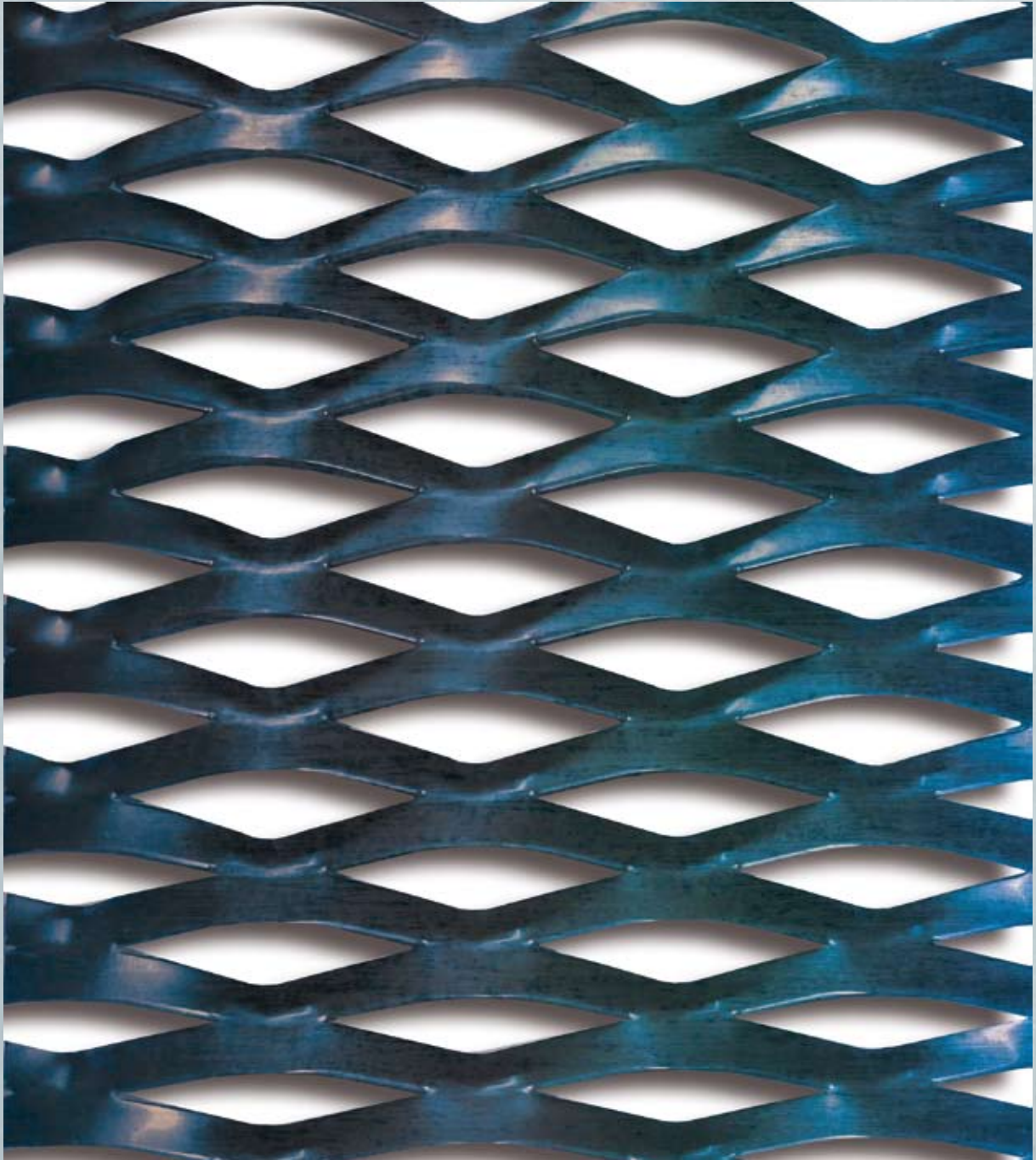
Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
<b>DL</b> mm	43	43	43	43
<b>DC</b> mm	17	17	17	17
<b>St</b> mm	2,5	2,5	-	-
<b>Th</b> mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>•</sup>	1,3 / 1,9	3,8 / 4,6	-	-
Open Area %	74%	74%	74%	74%
Color	RAL Color Anodized	Galvanized RAL Color	Natural	Natural Pre-patinated



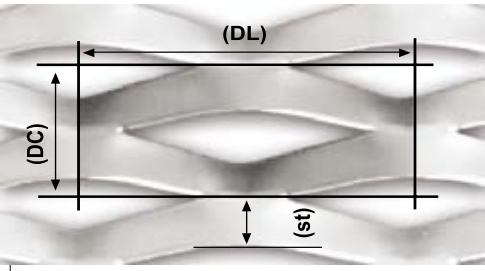
### Mesh Dimension

**DL** = Long Diagonal    **st** = Strand  
**DC** = Short Diagonal    **th** = Thickness

# RAPALLO



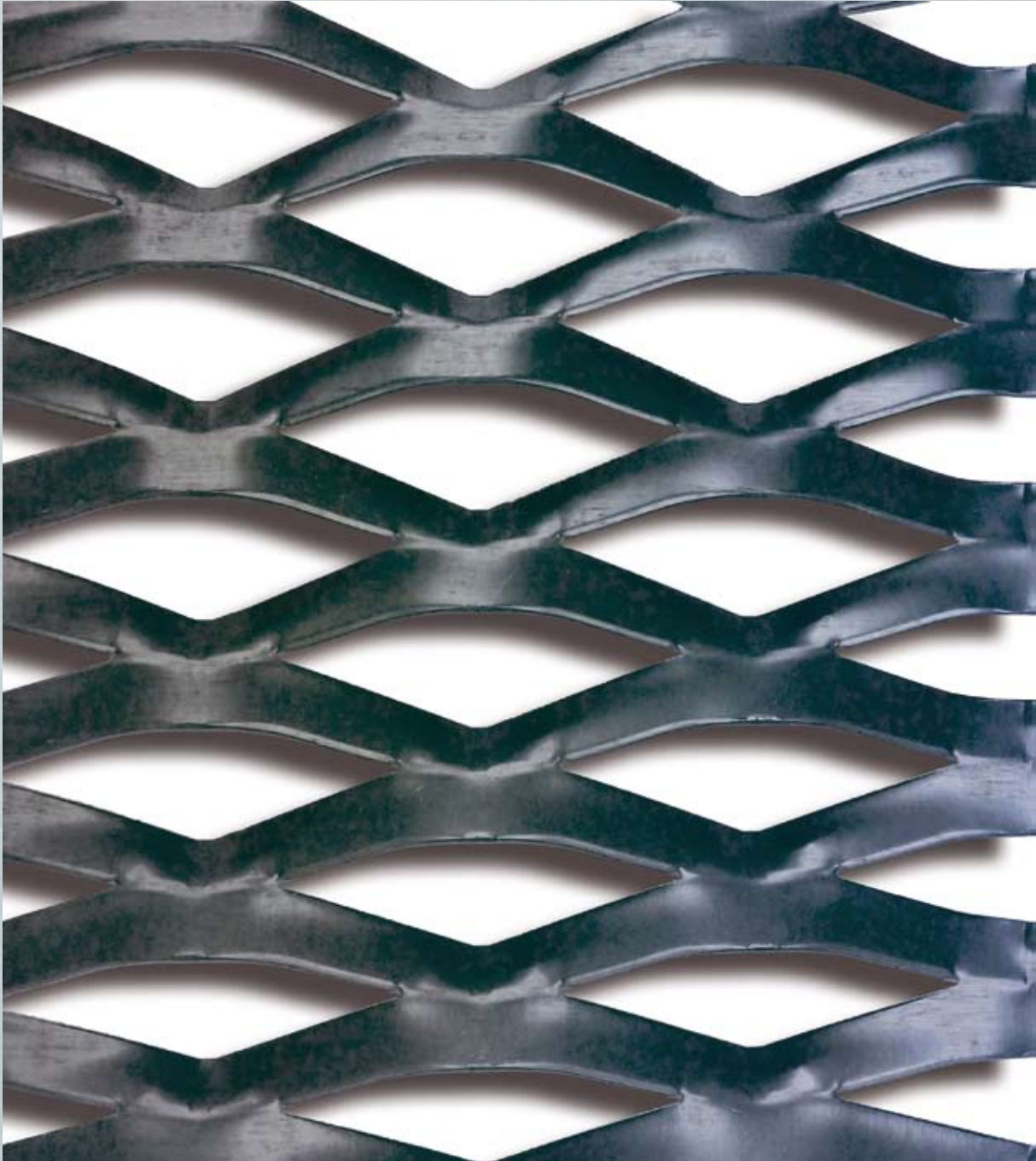
Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
DL mm	62,5	62,5	62,5	62,5
DC mm	20 (25),5	20 (25),5	20 (25),5	20 (25),5
St mm	9,1	9,1	9,1	
Th mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	2,7 / 3,6	8,2 / 11,2	-	-
Open Area %	28,5%	28,5%	28,5%	28,5%
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated



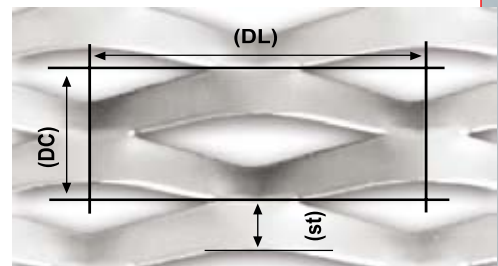
**Mesh Dimension**

DL = Long Diagonal    st = Strand  
 DC = Short Diagonal    th = Thickness

# PORTOFINO



Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
<b>DL</b> mm	85	85	85	85
<b>DC</b> mm	35	35	35	35
<b>St</b> mm	11	11	11	11
<b>Th</b> mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	2,6 / 3,4	7,8 / 10,2	-	-
Open Area %	43%	43%	43%	43%
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated



### Mesh Dimension

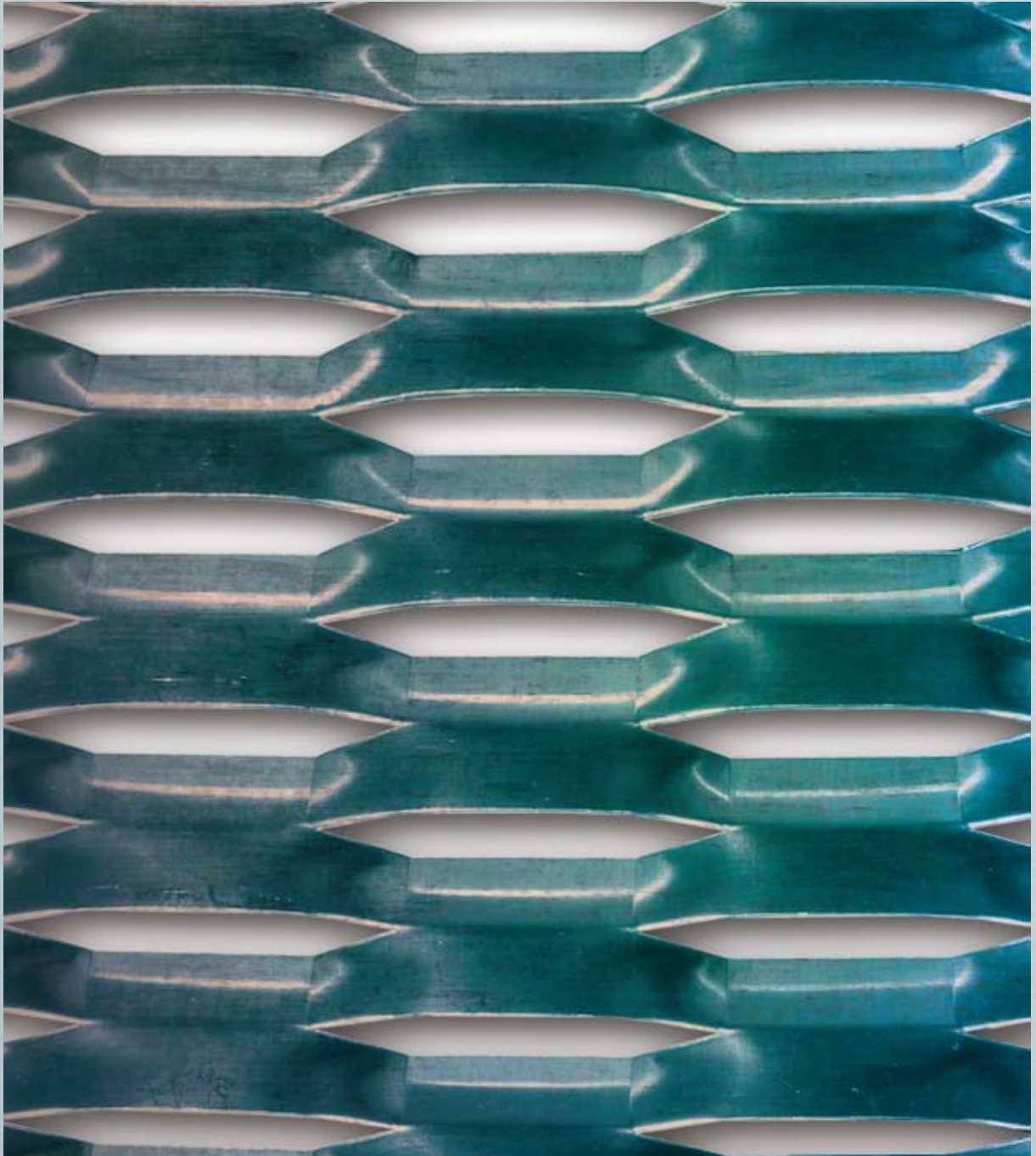
**DL** = Long Diagonal

**DC** = Short Diagonal

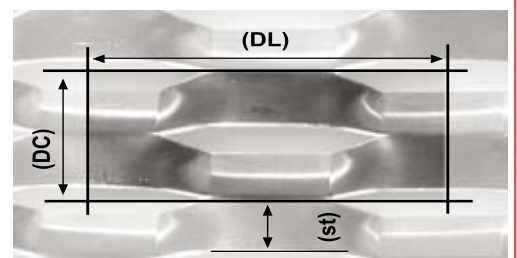
**st** = Strand

**th** = Thickness

# STRESA



Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
<b>DL</b> mm	100	100	100	100
<b>DC</b> mm	40 (34)	40 (34)	40 (34)	40 (34)
<b>St</b> mm	15	15	15	15
<b>Th</b> mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	3,4 / 4,5	10,3 / 13,7	-	-
Open Area %	11,5%	11,5%	11,5%	11,5%
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated

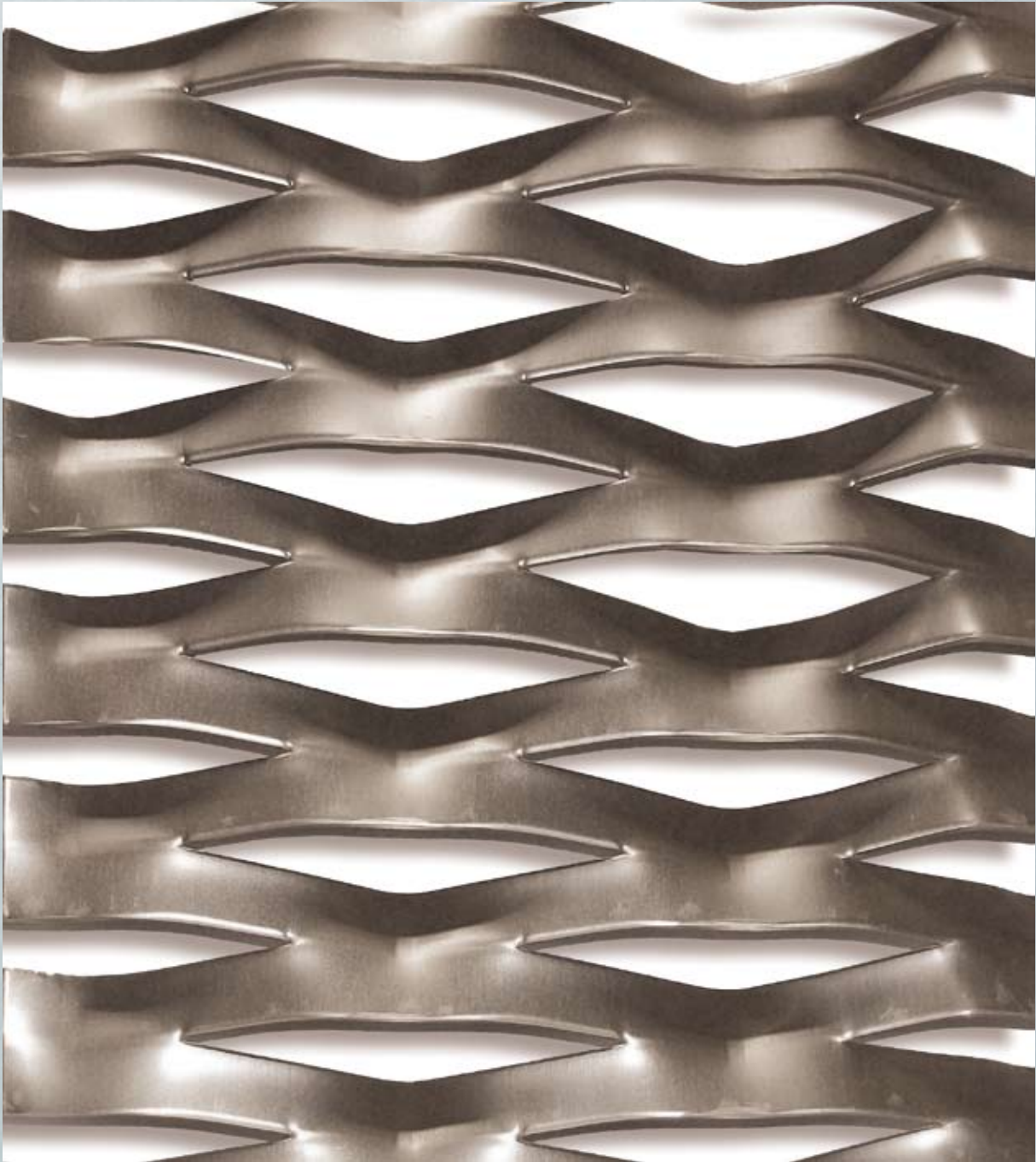


### Mesh Dimension

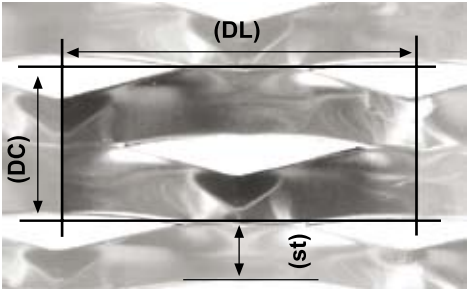
**DL** = Long Diagonal    **st** = Strand  
**DC** = Short Diagonal    **th** = Thickness



# POSITANO



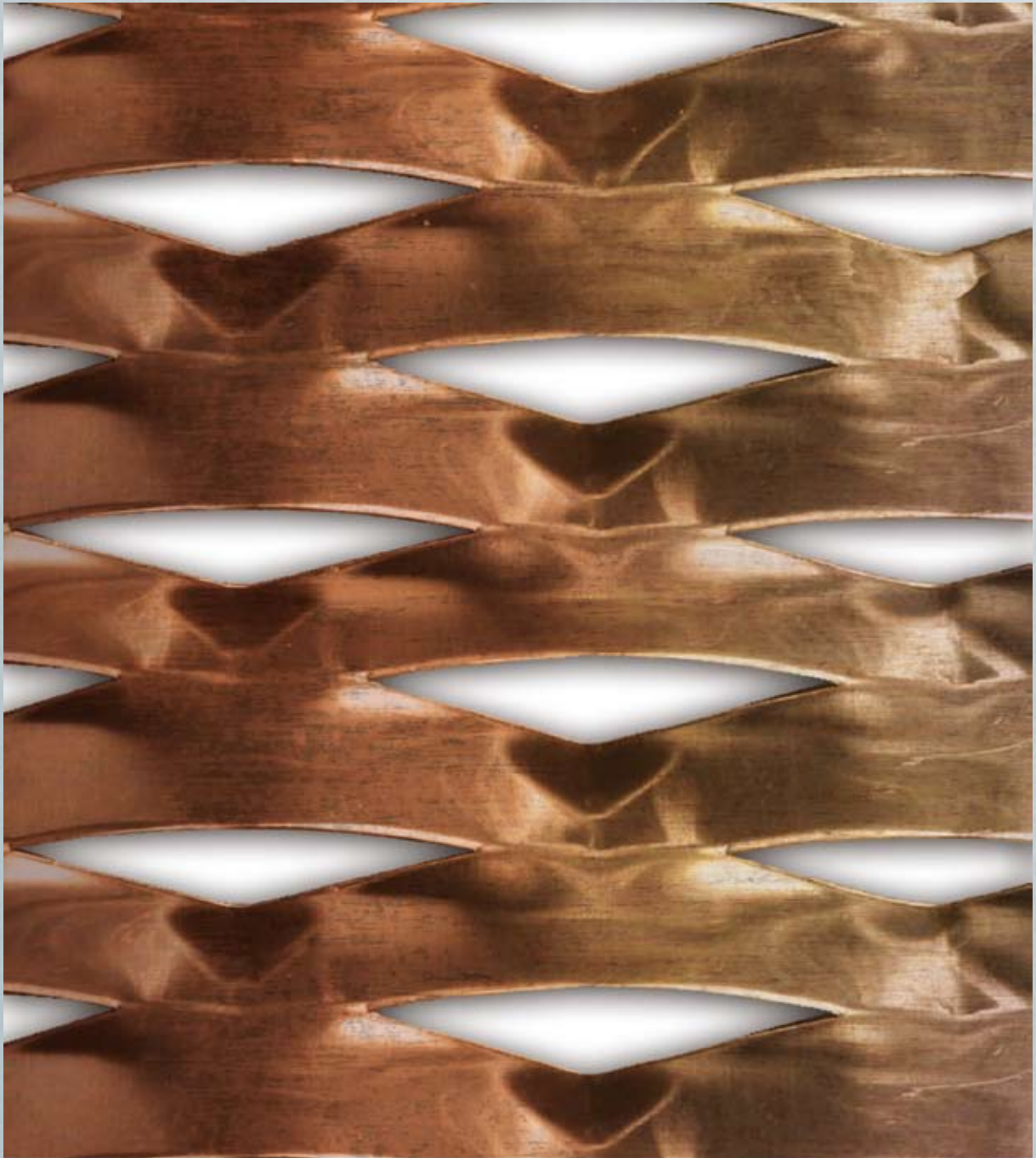
Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
DL mm	100	100	-	-
DC mm	30	30	-	-
St mm	11	11	-	-
Th mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	3,0 / 4,0	8,8 / 11,7	-	-
Open Area %	30%	30%	30%	30%
Color	RAL Color Anodized	Galvanized RAL Color	Natural	Natural Pre-patinated



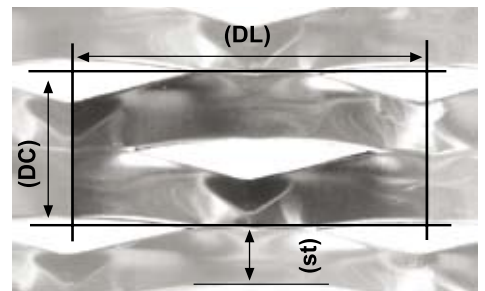
**Mesh Dimension**

DL = Long Diagonal    st = Strand  
DC = Short Diagonal    th = Thickness

# ROMA



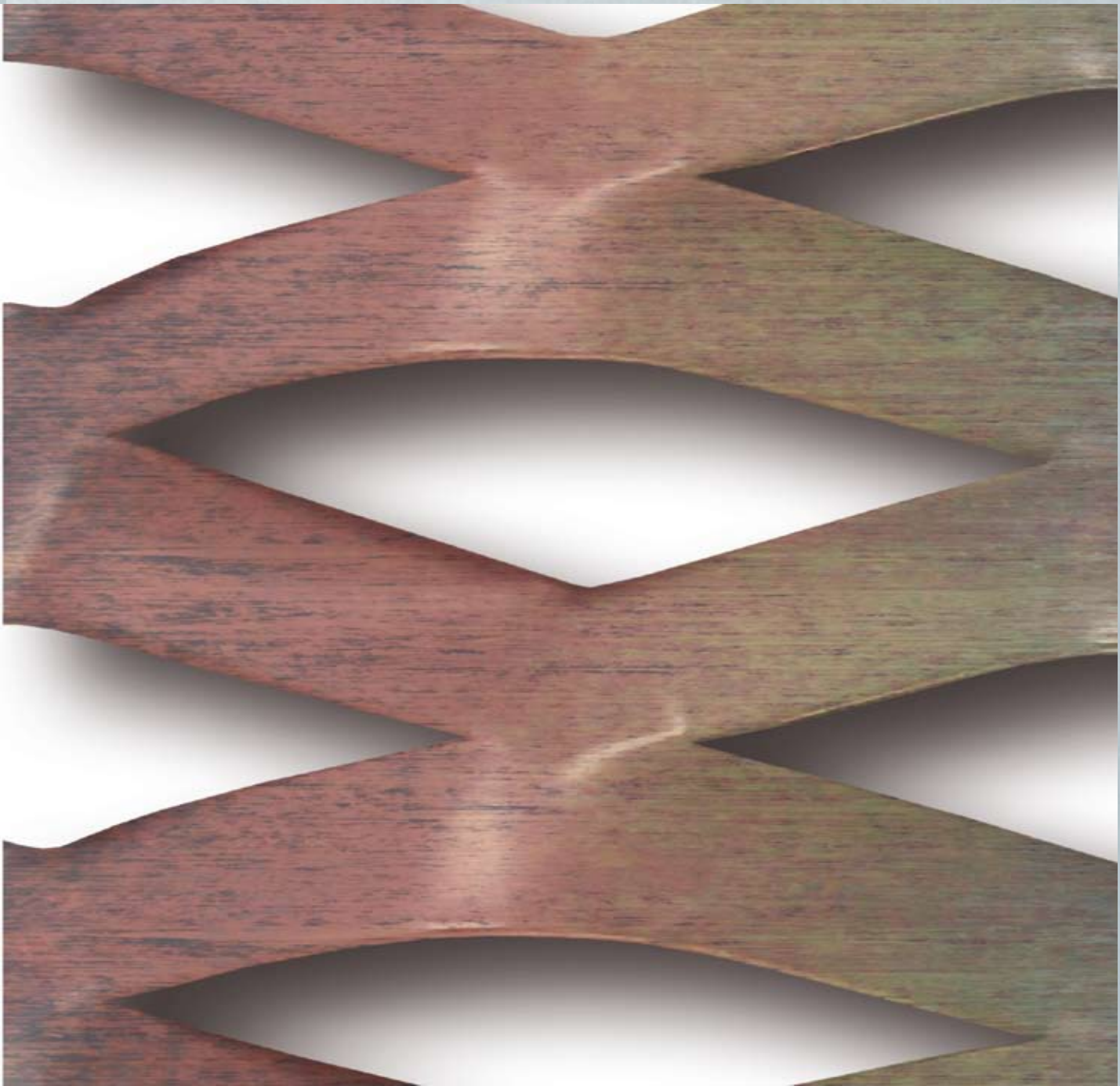
Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
<b>DL</b> mm	110	110	110	110
<b>DC</b> mm	40 (52)	40 (52)	40 (52)	40 (52)
<b>St</b> mm	24	24	24	24
<b>Th</b> mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	3,6 / 4,7	10,6 / 14,1	-	-
Open Area %	7,5	7,5	7,5	7,5
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated



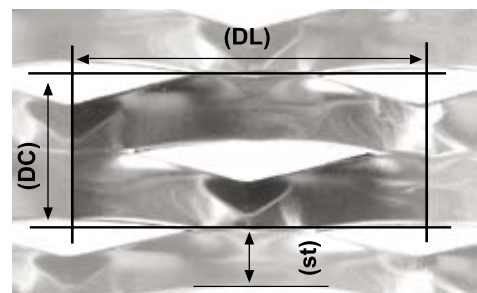
### Mesh Dimension

**DL** = Long Diagonal    **st** = Strand  
**DC** = Short Diagonal    **th** = Thickness

# AMALFI



Characteristic:	Alluminium	Steel	Copper	Titanium Zinc
<b>DL</b> mm	200	200	-	-
<b>DC</b> mm	75	75	-	-
<b>St</b> mm	24	24	-	-
<b>Th</b> mm	1,5 / 2	1,5 / 2	-	-
Weight kg/m <sup>2</sup>	2,4 / 3,1	7,1 / 9,4	-	-
Open Area %	44%	44%	44%	44%
Color	RAL Color	Galvanized	Natural	Natural
	Anodized	RAL Color		Pre-patinated



### Mesh Dimension

**DL** = Long Diagonal

**DC** = Short Diagonal

**st** = Strand

**th** = Thickness



**TID Technology Innovation Design srl**  
Via Gagliani, 5  
47814 Bellaria Igea marina (RIMINI)  
Tel. +(39) 0541 330694  
mail: commerciale@tid.cloud

**TID Technology Innovation Design srl**  
Via Marzorati, 13  
20014 Nerviano (MILANO)

**[www.tid.cloud](http://www.tid.cloud)**