

N. A015

Astyl[®]

Innovative Metal Solutions
for Transformative Spaces

Product: Perforant



Architectural applications

EXTERIORS & INTERIORS

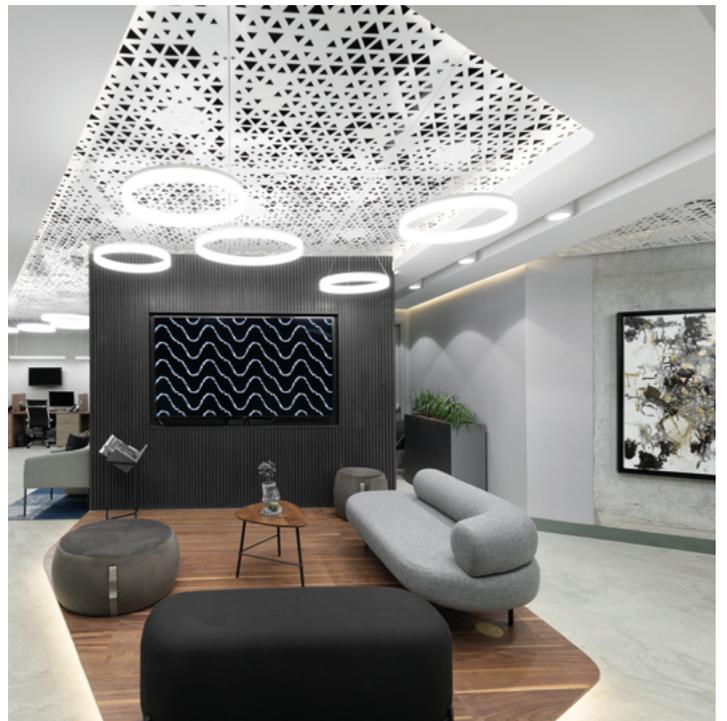
Facade – Customizable metal panels provide a modular canvas for perforated designs, adding precision and style. Panels arrive at the construction site fully cut to size and finished, prepared for immediate installation.



Walls – Flexible metal panels for interiors offer a lightweight, easy-to-install solution that enhances the design experience.



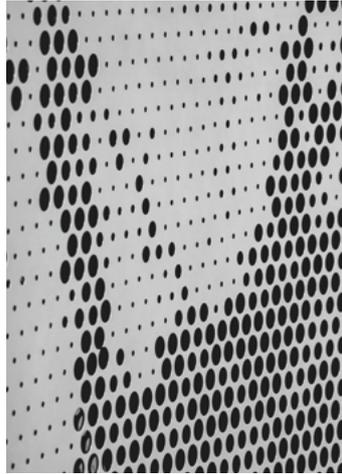
Ceilings – Create cohesive designs with our adaptable metal panels, manufactured to fit standard grid systems.





Messpa

Versatile panels available in varying opening size for vertical installations with exposed fasteners.



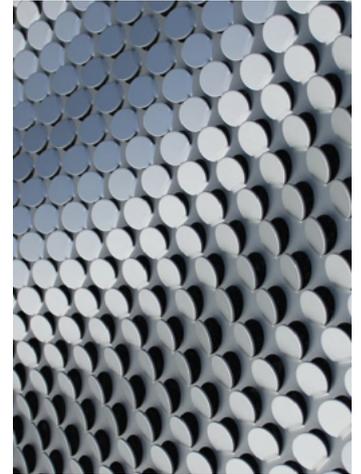
Perforart

CNC-perforated panels for custom designs, merging aesthetics with functionality and environmental adaptation.



Corrugami

Customizable corrugated panels with or without perforation, that fold to create unique shapes.



Ombrae

Transformation of digital images into 3D surfaces, creating ink-free visual effects and light interplay.

Materials



Galvanized steel – High tensile strength makes it ideal for robust applications requiring structural integrity.



Zinc – Exceptional corrosion resistance and a refined, living surface that evolves beautifully over time.



Corten steel – Rustic, earthy tones that evolve over time, offering organic charm and long-lasting character.

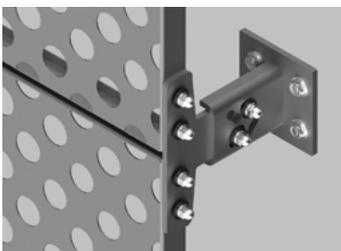


Aluminium – Extremely lightweight and corrosion resistant, with a soft satin finish that adds a refined, modern touch.

Mounting systems

EXTERIOR

Solo System – Perfect for modular panels, ensuring uniform design with a profile-free substructure.

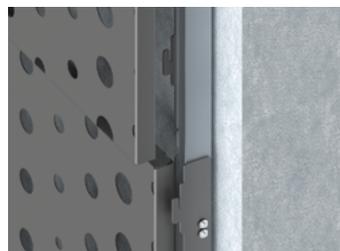


Lock System – Easy install for vertical or horizontal use with hook and slot hardware to hang panels.

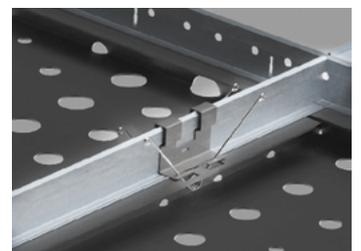


INTERIOR

Interlock System – Light-weight design for interior walls with a hidden hardware and channel system.



Torsion System – Seamless integration for ceiling grids, easy installation, pre-fitted panels with torsion springs.



Finishes

STANDARD COATINGS – Certified under AAMA 2604/2605 for durability and color retention.

Satin



Albora White Nubia Grey Basal Grey Litica Grey Carbonia Grey



Terana Dunera Volkan Grey Cobrela Obsidian Bronze



Montara Terra Red Alba Blue Boscaro Noctar Black

Metallic



Adize Silver Benza Silver Obscara Grey Brunara Bronze Venecra

Matte



Veje Copper Arcota Red Indigo Blue

ZINC – Available exclusively for VM Zinc material.



Natural Blue Green Brown Red

PATINA COATINGS – Innovative textures that captivate visually and tactilely, ensuring lasting vibrancy.



Garnet Corten Onice Corten Dark Corten Jade Copper Aged Copper

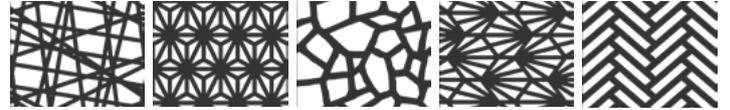
ANODIZED – A smooth, matte finish engineered for aluminum, ensuring corrosion resistance and electrical insulation.



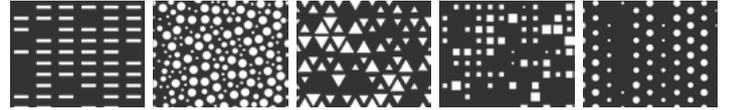
Gold Silver Noir

Perforation patterns

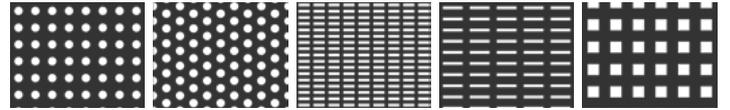
Explore our standard perforation patterns, with the option for custom designs, including digital image transfers.



ALO1 ALO2 ALO3 ALO9 ALO12



APO1 APO2 APO8 AP16 AP17



SCO1 SCO4 SR01 SR02 SX02

Find inspiration in our latest projects!

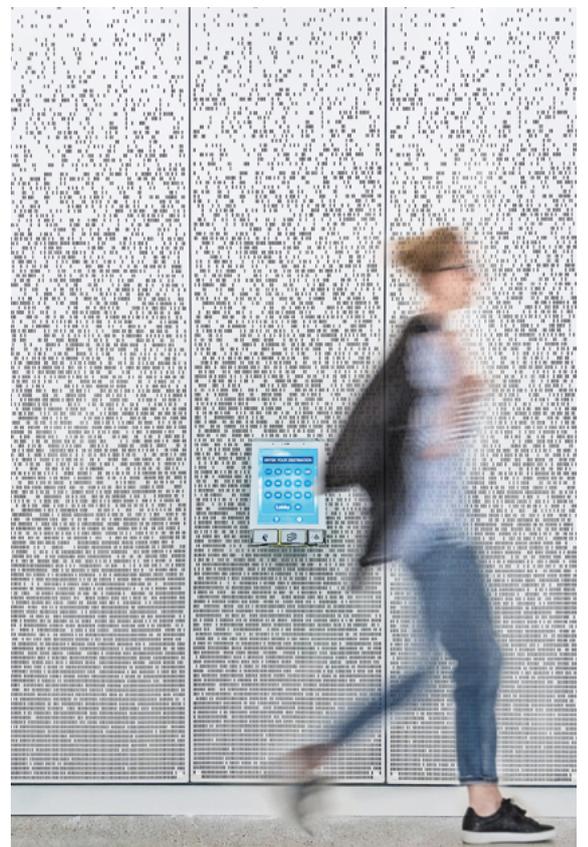


Image transfer



Transform your concept, photo, or artwork  into a perforated metal design.

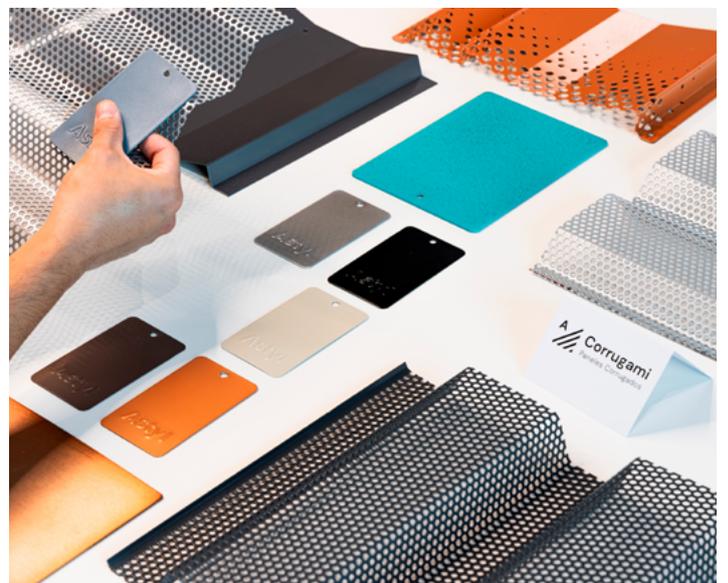
Astyl LAB

COLLABORATIVE DESIGN HUB

We enable architects and designers to create innovative, enduring spaces. By simplifying complex, bespoke architectural projects, we support integrated collaboration and smoothly transition designs into production — ensuring creative visions come to life efficiently.

TECHNOLOGY & MANUFACTURING

Astyl employs advanced technology and software to optimize large-scale fabrication. Our precision CNC processes ensure accuracy and quality, supported by over 30 years of expertise from our parent company *Aztek Technologies*.



Key features

www.astyl.com



Customizable

Adapted to design needs, reducing costs with natural lighting and ventilation.



Low maintenance

Minimal maintenance, easy cleaning and easy parts replacement.



Energy efficiency

Promotes natural ventilation and light. Metal is durable and 100% recyclable.



Cost effectiveness

Reduce cost through product span, gauge or material optimization.

Share your project with us and transform your ideas into authentic architectural references!

CONTACT DETAILS

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