DLA Partition System

inmind

thinking
about project

DLA Partition System

Inmind offers a series of innovative architectural wall systems designed for an office culture defined by creativity and transparency.

DLA is a demountable wall system that delivers a comprehensive range of acoustic performance with a clean, European aesthetic. DLA provides a variety of glass and solid modules configurations combined with matching wall and door pairings for visual and acoustic continuity.

The minimalistic design of the frame that extends to the entire perimeter of the partition creates a seamless appearance with an architectural presence. DLA achieves a fully tailored approach to architectural interiors, space planning and environments.

THE FLOATING FEELING

Designed to interface with building architecture, DLA uses 90mm thick aluminum with 32mm height frames which accommodate glass or solid modules.

The 7mm dark joint at the edge of the profile gives the impression that the partition is floating.

CLEAR SEAMLESS LOOK

DLA glass modules are comprised of single-decentered and double-glazed configurations in thicknesses of 10mm to 15 mm to provide diverse acoustic and aesthetic solutions.

Glass-to-glass connections maintain a clean, seamless look and full-height transparency.

Modules are offered in a variety of finishes and glass types for optimal design flexibility and optimum acoustic performance.

DESIGN VERSATILITY

DLA solid modules address the need for visual and acoustic privacy.

An attractive selection of laminate, lacquered and veneer finishes inspire design versatility and can accommodate wire management systems.

LIGHT TRANSMISSION VISUAL CONTINUATION

Laminated glass offers acoustic privacy without minimizing light transmission, while low-iron glass provides ultimate clarity and transparency. The top and bottom runner profiles can receive panels 10 to 15mm thick. At maximum glass thickness, the sequence of glazed modules is limitless and can achieve acoustic performance up to 50 dB.

ORGANIC GLASS SHAPES

DLA is completely flexible and can meet any architectural requirement. Curved glass or solid corners as well as special finish panels can be integrated into the system.

THE HIDDEN LED LIGHT FINISH

DLA's design allows the top runner to embody itself into the phonic barrier and hide in the false ceiling. Two different accessories are embedded into the profile and make way for a flush or a linear led light finish.

LIMITLESS DESIGN
UNIQUE COLOR

DLA offers unlimited possibilities to create made to measure solid or glazed modules, while it comes with a wide variety of RAL colors for metallic and lacquered finishes.

PURE TRANSPARENCY

Transition from pure transparency...

INSTANT PRIVACY

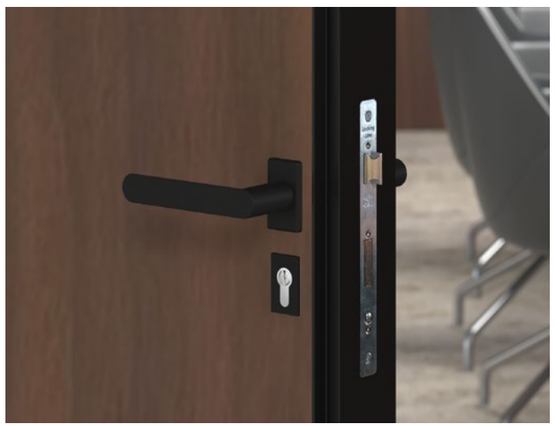
to absolute privacy in a second, with the use of polarized glass.

ABSOLUTE BALANCE

The slim door module is the ultimate minimal choice. The 32mm thickness of the door jambs is in complete balance with the thickness of the top- bottom runners and the wall start. This combination offers a harmonious result with excellent balance in the front view.

THE WOODEN DOOR CHOICE

In addition to the minimalistic 32 mm door jambs, a unique wooden door proposal can make the difference. The structural aluminum door leaf frame with the extremely thin edge is combined with unique panel finishes of premium melamine and custom wood veneer or lacquer, creating a distinct aesthetic choice.



THE HARMONY OF SYMMETRY

Symmetry refers to a sense of harmonious, beautiful proportion and balance.

DLA symmetry profiles allow to create any composition of horizontal and vertical frames which is required by architectural design.

COFFEE
ARABICA

DLA Technical Characteristics

DIMENSIONS

Glazed module: Width variable according to partition dimensions. Height 3000 mm.

Blind module: Width 1.000 mm, height 2.800mm to 4.000 with a horizontal joint.

Mixed (Glazed+Solid): Maximum width 2.800mm

Symmetry: Maximum width 2.800mm – Maximum height 4.000mm

Weights:

- Blind 29 kg/m²
- Double-glazed 57-64 kg/m²
- Single-glazed 32-39 kg/m²
- Symmetry 64-70 kg/m²

MATERIALS

- Visible profiles and internal structure of aluminum, quality in accordance with European Standards EN AE-6060-T66.
- Laminated glass panels, thickness 10 to 14mm, with EPD in accordance to ISO 14025 and EN 15804+A1.
- Melamine faced panels, thickness 18mm with various decorative finishes or wood veneer and lacquer finish.
- Insulation: Mineral fiber panel, 50mm thickness – 40 kg/m³.

PAINTWORK / FINISHES

Aluminum profiles: Electrostatically coated with polyester powder coatings or aluminum anodizing.

Melamines: Premium Inmind melamine collection or other choice.

Wood veneer and lacquer: On demand.

DOORS

- Solid door with aluminum frame, Rw: 42dB
- Single glazed door, Rw: 35dB
- Double glazed door, Rw: 40dB
- Double glazed door, Rw: 43dB

Acoustic Performance

DOUBLE GLAZED PARTITION

- Double glazed, Rw: 44dB
  (2 laminated glazed panels 5mm+PVB 0,38+5mm)
- Double glazed, Rw: 48dB
  (2 laminated glazed panels 6mm+acoustic PVB 0,76+6mm)
- Double glazed, Rw: 50dB
  (2 laminated glazed panels 6mm+acoustic PVB 0,76+8mm)

SINGLE GLAZED PARTITION

- Single glazed, Rw: 36dB
  (1 laminated glazed panel 5mm+PVB 0,38+5mm)
- Single glazed, Rw: 39dB
  (1 laminated glazed panel 6mm+acoustic PVB 0,76+6mm)
- Single glazed, Rw: 40dB
  (1 laminated glazed panel 6mm+acoustic PVB 0,76+8mm)

DOOR MODULES

- Solid door with aluminum frame, Rw: 42dB
- Single glazed door, Rw: 35dB
  (1 laminated glazed panel 6mm+acoustic PVB 0,76+6mm)
- Double glazed door, Rw: 40dB
  (2 laminated glazed panels 3mm+acoustic PVB 0,76+3mm & 4mm+acoustic PVB 0,76+4m)
- Double glazed door,Rw: 43dB
  (2 laminated glazed panels 6mm+acoustic PVB 0,76+6mm & 6mm+acoustic PVB 0,76+6mm)

SOLID PARTITION

- Solid module, Rw:45dB
  (Side chipboard panels 18mm with rockwool 50/50 filling)

Color Collection

1. Epoxy Paint
2. Anodised Aluminum

Inspiring colors, textures and shades that bring out every design choice, creating an exciting future.

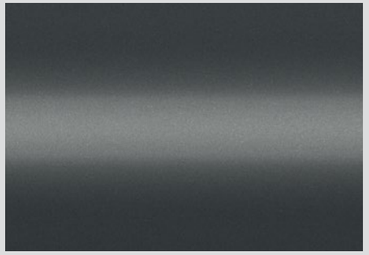
Neutral and soft shades, fine metallic textures, warm and earthy colors, all offering a variety of different combinations that bring life and wellness to open spaces, helping people create and recharge.

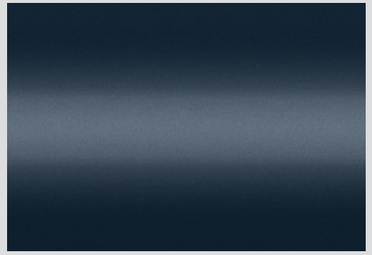
Inmind's selection of coatings is durable and offers:

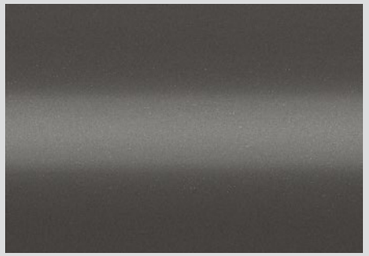
- 25 years coating performance warranty.
- EPD: environmental product declaration which adds points to the certification of buildings according to LEED standards.

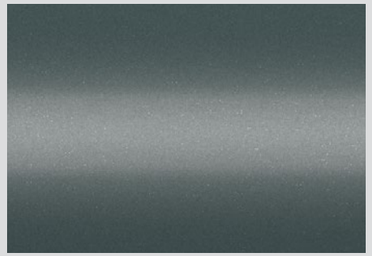
1. Epoxy Paint

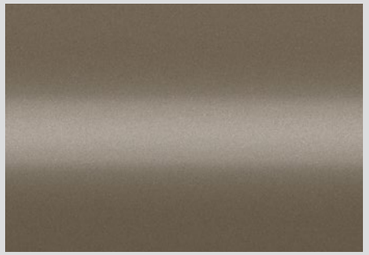
FUTURA SERIES

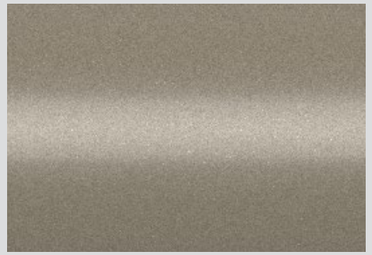

BLUE 2600


BRISBANE

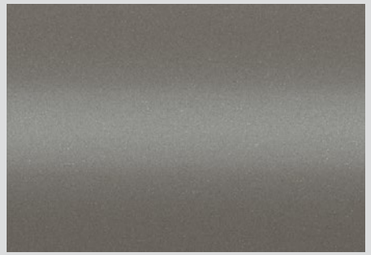

GRIS 2900

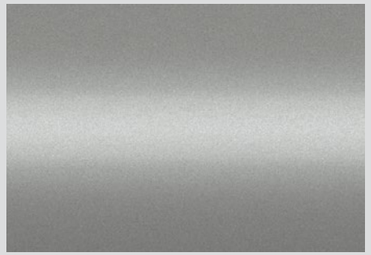

BAKU

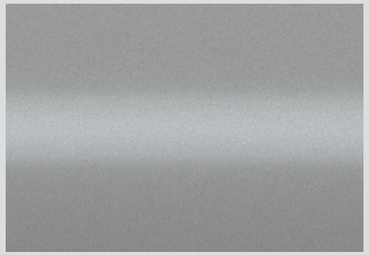

GRIS 2500


GRIS 2800

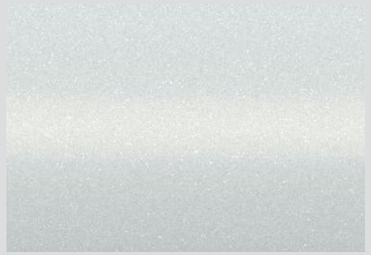
YAZD

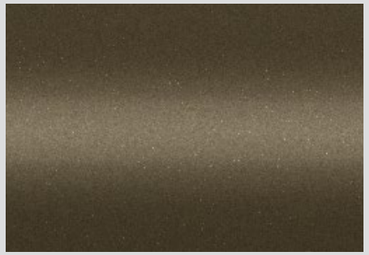

PYRITE

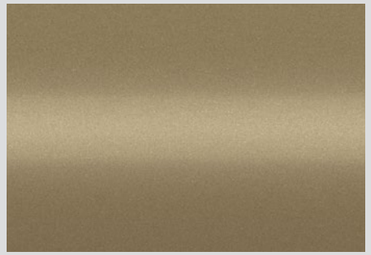

KARAKO

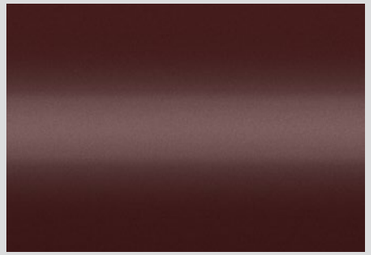

SILVER

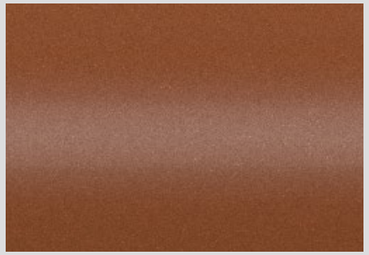
BODRUM

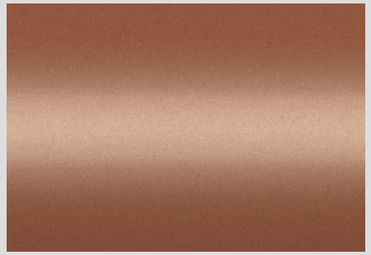

GRAZALEMA

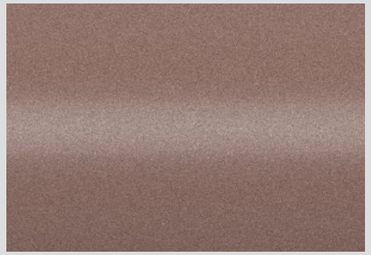

TIJUKA


LUXOR


PAMPLONA


TANAMI


TASILAQ


DJIBOUTI

1. Epoxy Paint

STRUCTURA SERIES

RAL 9005

RAL 7021

RAL 7022

RAL 7016

RAL 7037

RAL 7012

RAL 7040

RAL 7006

2. Anodised Aluminum

NATURAL MATT

INOX MATT

KELTA LIGHT*

KELTA DARK*

BLACK MATT

2003 MATT

Finishes

1. Premium Melamines
2. Architectural Glass

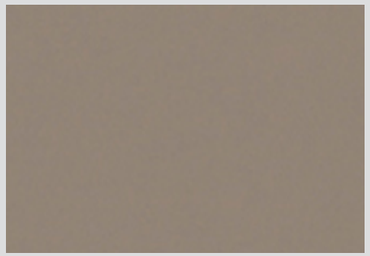
We have carefully selected exquisite wooden and laminated glass surfaces so that diversity, modern design and special details support the uniqueness of your choices.

Wooden textured surfaces, shades of cement and stone, fabrics and metallic meshes give the ability to create spaces with a strong character.

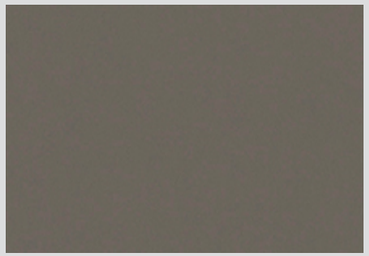
1. Premium Melamines

BIANCO Piombo* | TOTAL WHITE Talco

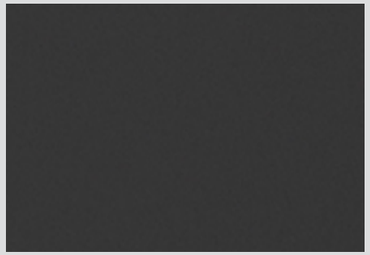
CANAPA Piombo* | GRIGIO Talco



CORDA Piombo* | CORDA Talco

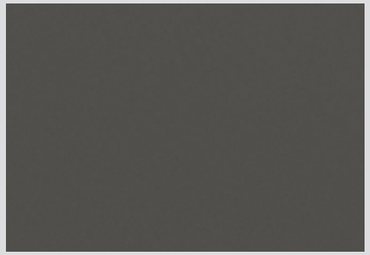


VISONE Piombo* | VISONE Talco



GRIGIO Piombo* | GRIGIO Ovatta

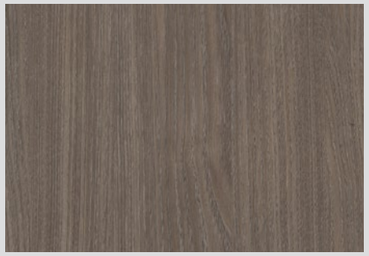
NERO Piombo* | U129 Primofiore



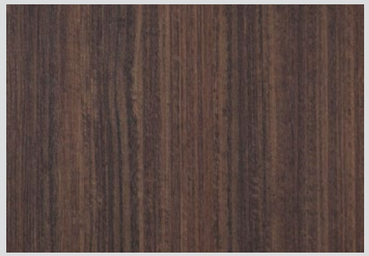
GRIGIO LONDRA Piombo* | SALINA Ovatta

BRUCIATO NERO

OKOBO



CORTECCIA

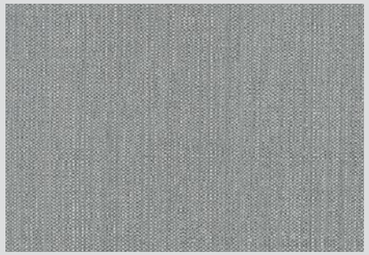


PATRESE

NUVOLARI

QUERCIA S203

NADIR



ANVERSA

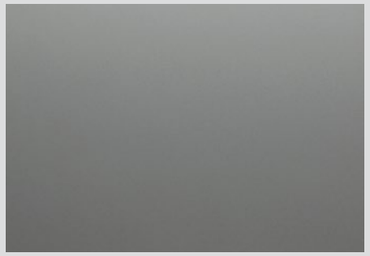
KAKI

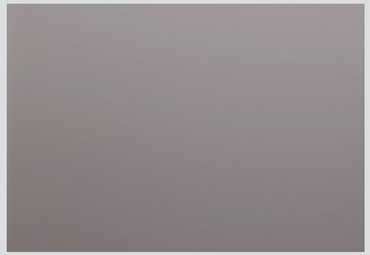
CONCRETA

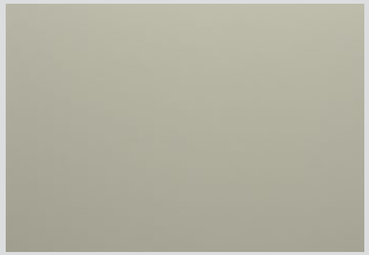
FA91 CORTECCIA

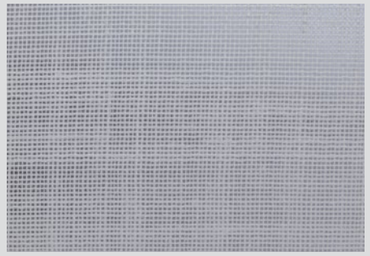
2. Architectural Glass

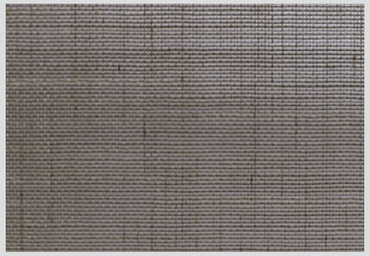
GREY

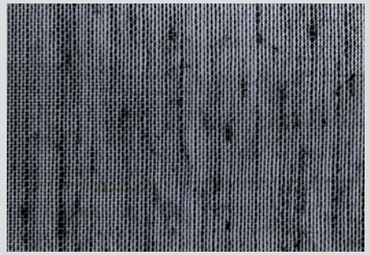

SILVER GREY

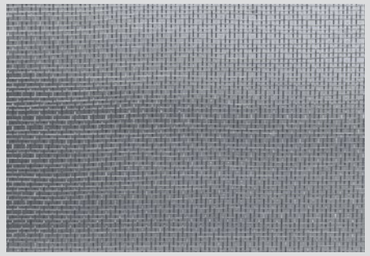

TAUPE METAL

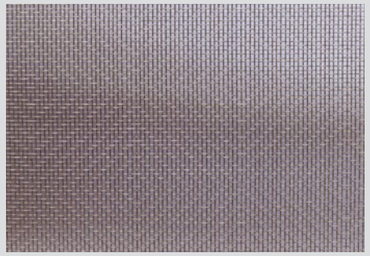

GREEN SAFARI

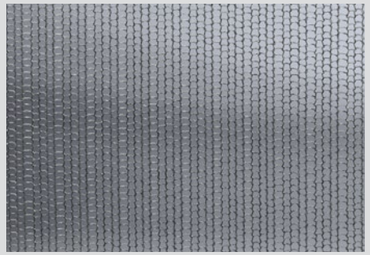

GAZA WHITE

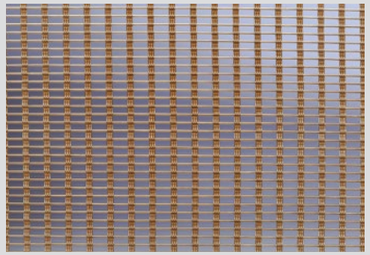

GAZA 67


BLACK SHADE

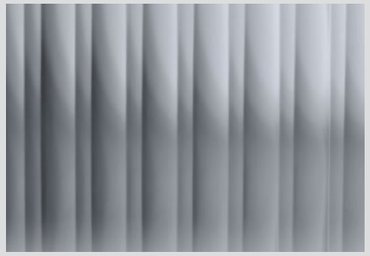

DIAMOND SILVER


DIAMOND COPPER


METAL MESH SILVER


DAMIER COPPER

RIGA GAZA STAR


FLUTES

Handles & Hinges

MATT NICKEL
MATT BLACK

SERIES 2005

BLACK/ CHROME
CHROME/ CHROME

SERIES 2195

MATT NICKEL
MATT CHROME
MATT BLACK

SERIES 785

MATT NICKEL
MATT BLACK

SERIES 697

MATT NICKEL
MATT CHROME
MATT BLACK

SERIES 1605

MATT NICKEL
MATT CHROME
MATT BLACK

SERIES 1555

MATT NICKEL

SERIES 931

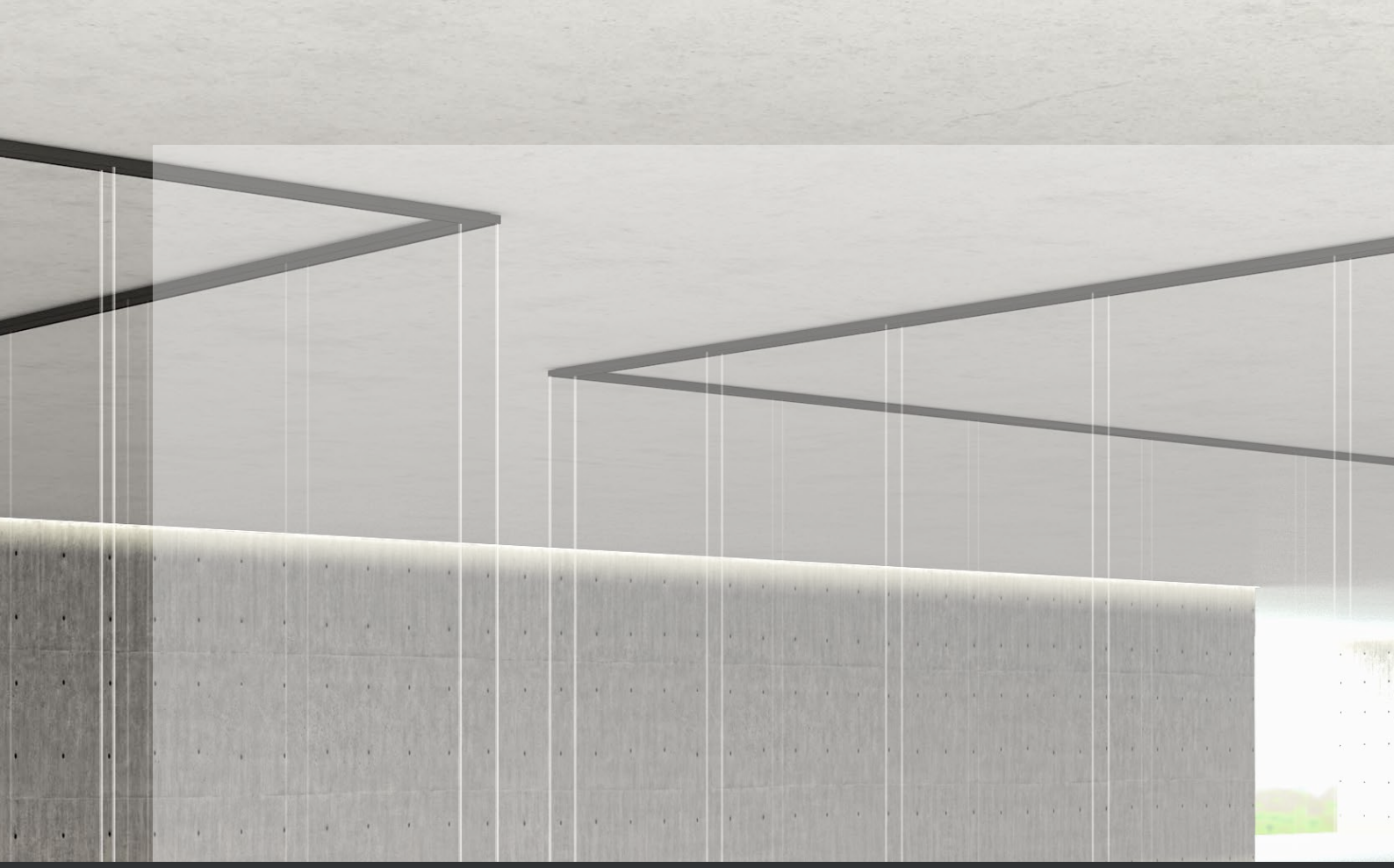
MATT NICKEL
MATT BLACK

SERIES 989

Our Commitment

- We are firmly focused on the constantly changing technology and design.
- We respond to the technical qualifications of each project and correspond to demanding time schedules.
- We adapt and offer solutions to the special needs of every project, offering excellent quality.
- We respond quickly to all of your requests.

ISO 14001:2015
ISO 9001:2015



DESIGNED BY **FAZE DESIGN STUDIO**

inmind

ATHENS

342 Kifisias Ave. & 58 Pindou str,
15233 Chalandri
+30 210 6849990

THESSALONIKI

22 Laertou str, 57001 Pilea
Capital Trade Center Building C
+30 2310 472584

info@inmind.com.gr
inmind.com.gr