

THE COLLECTION BOOK



"A curated showcase of Citavita's Smart Street
Furniture designs for modern cities"

www.citavita.com

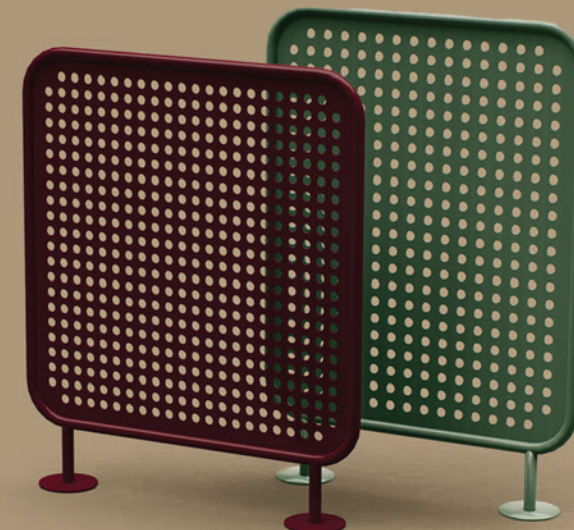
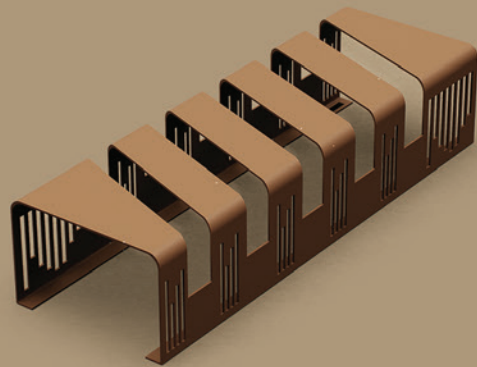
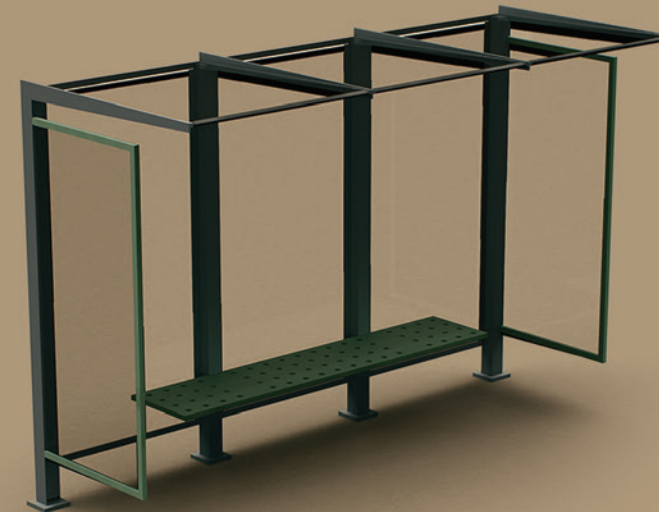
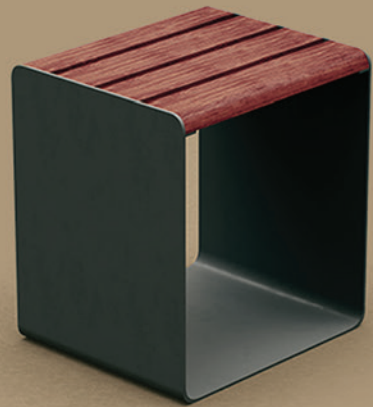
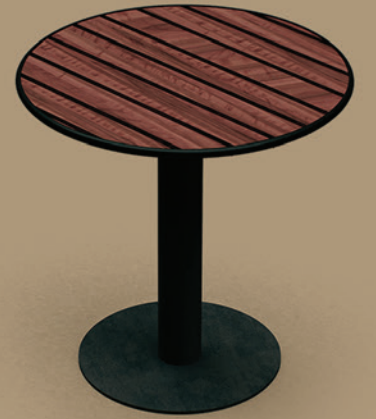
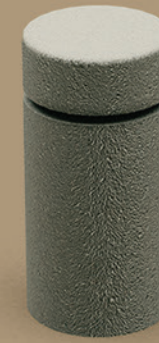
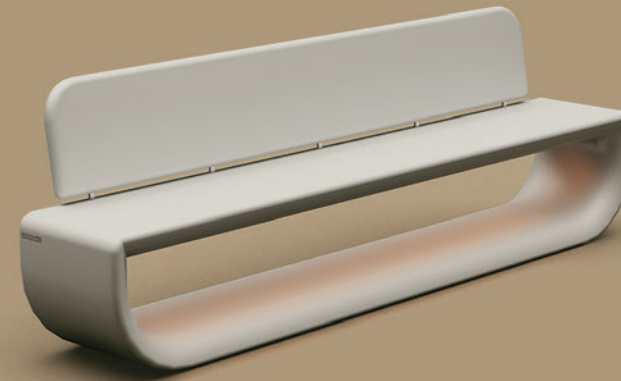
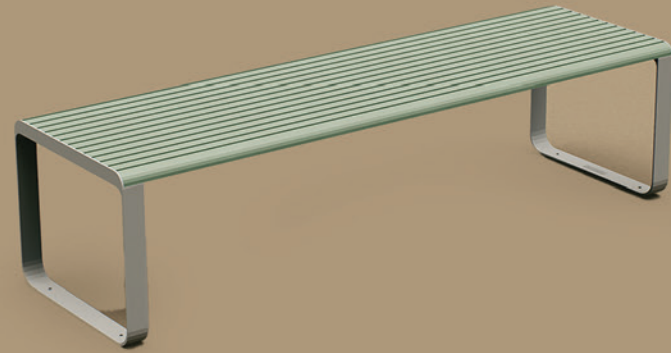
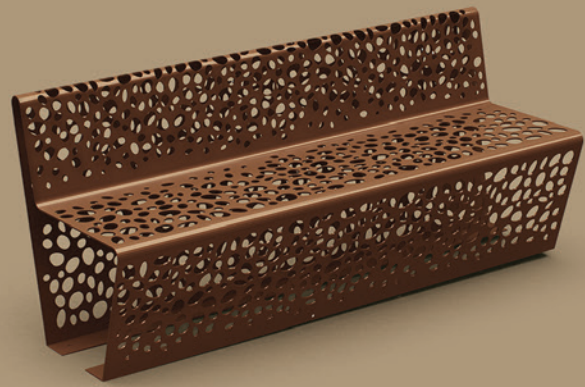


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Who We Are:

Citavita, derived from the Italian words "città vita," meaning "city life," encapsulates the essence of urban living. As a premier manufacturer of urban street furniture, Citavita blends functionality with modern aesthetics to enhance the experience of public spaces. Our products are designed to complement the dynamic and vibrant nature of urban environments, creating spaces that are both practical and inviting. we bring a fresh perspective, focusing on transforming every city space into a place of comfort, style, and community across the Middle East & India.

CITAVITA goes beyond the ordinary. We design, manufacture and distribute high-quality smart street furniture solutions that integrate cutting-edge technology with contemporary design. Our products are crafted to meet the diverse needs of modern cities, providing practical and stylish solutions that enhance public spaces. From smart benches equipped with solar-powered charging ports and Wi-Fi to interactive kiosks, intelligent waste management systems and energy-efficient lighting, Citavita's offerings are designed to create more connected and sustainable urban environments.



Vision & Mission

Public spaces thrive when design and technology coexist. At Citavita, we envision a world where smart street furniture transforms cities into more connected, comfortable, and inspiring places to live.

our mission is to design and deliver high-quality urban furniture that blends functionality with modern design—empowering communities, supporting sustainability, and enriching the everyday life of city dwellers.



Why you should choose us?

- **Sustainable Solutions:** We are committed to a greener future through eco-conscious practices that minimize environmental impact
- **Tech-Driven Innovation:** We integrate smart features, offering a more connected and user-friendly experience in urban spaces
- **Unwavering Quality:** Our products are built to last, crafted with high quality materials and precise construction techniques
- **Aesthetically Pleasing Design:** We believe that beautifully designed public spaces enhance the urban environment and improve quality of life
- **Extensive Product Range:** We offer a wide array of products tailored to meet diverse needs, ensuring flexibility and choice

Our Expertise:



Smart Street Solutions

Smart street furniture integrates technology for data collection, interactive amenities, and improved urban planning. It offers features like air quality monitoring, public WiFi, and real-time transportation information to enhance efficiency and user experience in cities.

Urban Street Furniture

Traditional street furniture like benches, trash bins, and lighting are essential for cities, providing practical functions and shaping the visual identity and atmosphere of urban spaces.



Custom-Designed Products

Tailor-made for Large - Scale projects

Sustainable & Green Solutions

Recycled Materials,
Energy-efficient designs





Smart City Solutions

Where technology meets urban living...

SMART CITY SOLUTIONS

As modern cities transform into connected, data-driven ecosystems, the function of street furniture is evolving from basic utility to intelligent infrastructure. At Citavita, we are at the forefront of this evolution — delivering a portfolio of smart urban solutions that blend advanced technology, sustainable design, and user-focused functionality.

Our Smart City Solutions go far beyond traditional public amenities. By integrating cutting-edge technologies, we create urban environments that are smarter, safer, and more responsive to the needs of both citizens and city planners. Each product is designed to enhance urban living — offering real-time data, supporting civic engagement, optimizing public services, and promoting environmental sustainability.

Whether it's a solar-powered smart bench with USB charging and Wi-Fi, sensor-enabled waste bins for intelligent waste management, or an interactive kiosk providing live navigation and emergency information — every Citavita solution is crafted to elevate public utility and streamline city operations. By embedding sensors, connectivity, and renewable energy into everyday street furniture, we transform ordinary urban elements into intelligent nodes — contributing to a cleaner, more efficient, and future-ready cityscape.



Key Smart Solutions:

Smart Benches

Where Relaxation Meets Digital Utility

Our Smart Benches are designed to offer more than just a place to sit. They serve as multifunctional urban hubs equipped with:

- ◆ **USB charging ports** and **wireless charging pads** to power mobile devices on the go
- ◆ **Public Wi-Fi connectivity** for seamless internet access in outdoor environments
- ◆ **Solar-powered LED lighting** to ensure nighttime visibility and energy efficiency
- ◆ **Digital display panels** for public information, weather updates, or advertising. Crafted using durable, weather-resistant materials and ergonomic design, these benches elevate user comfort while promoting smart energy use and digital inclusivity in public spaces.



Smart Waste Management Bins

Revolutionizing Urban Cleanliness with Intelligence

Our sensor-based smart waste bins are engineered for modern cities seeking cleaner and more efficient waste solutions. These bins feature:

- ◆ **Ultrasonic sensors** to monitor fill levels in real-time
- ◆ **Wireless connectivity** for automatic alerts to municipal waste services
- ◆ **Compaction technology** (optional) to increase waste capacity
- ◆ **Foot pedal or contactless opening** for hygienic usage
- ◆ **Solar power integration** for energy autonomy By enabling data-driven collection routes, these smart bins reduce operational costs, prevent overflow, and support sustainable urban cleanliness.

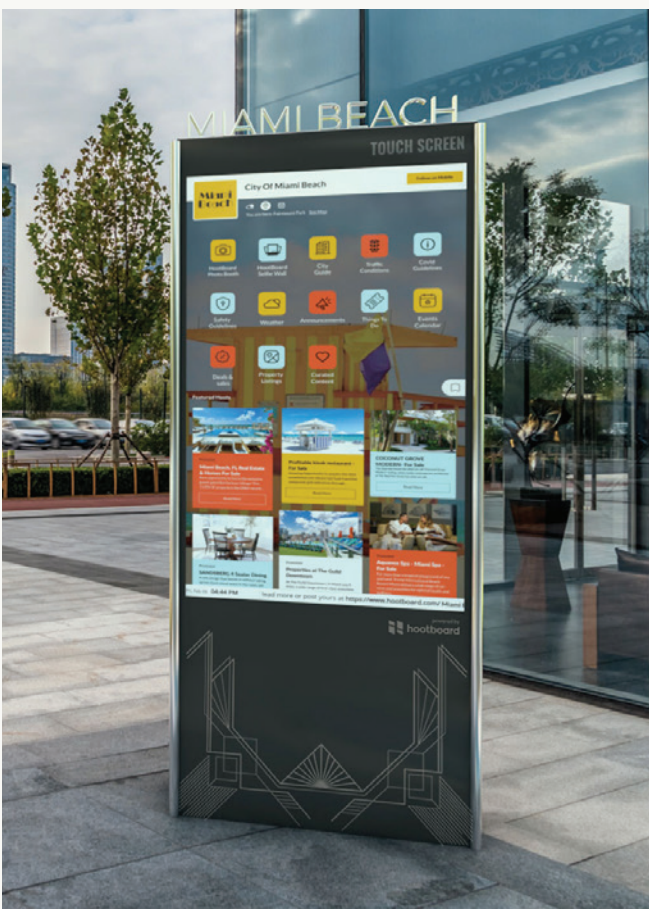


Interactive Information Kiosks

Your Digital Guide in the Urban Jungle

Our sleek and intelligent information kiosks serve as 24/7 public assistants, offering:

- ◆ **Touch-enabled screens** with intuitive, multi-language interfaces
- ◆ **Real-time wayfinding**, including maps, landmarks, and transit routes
- ◆ **Local information** on events, tourist attractions, and public services
- ◆ **Emergency service integration** for quick alerts and SOS functionality
- ◆ **Advertising capabilities** with high-resolution digital display zones Designed for high-traffic areas such as city centers, transport terminals, and tourist spots, these kiosks enhance user engagement while supporting smart city navigation and safety.



Smart Shelters

Smart Transit Starts Here

Our next-generation waiting shelters provide commuters with comfort, information, and security through:

- ◆ **Roof-mounted solar panels** for off-grid energy supply
 - ◆ **Energy-efficient LED lighting** for nighttime visibility
 - ◆ **Digital screens** showing real-time bus arrival and route updates
 - ◆ **Built-in USB ports or wireless charging spots** for added commuter convenience
 - ◆ **Integrated seating and weather protection**, made with durable materials
- These shelters are not just waiting areas – they are intelligent nodes that improve public transport efficiency and commuter satisfaction.



Smart Poles

Multi-Functional Urban Infrastructure

Citavita's Smart Poles are engineered to be future-ready urban assets that combine multiple technologies in a single vertical element:

- ◆ **High-efficiency street lighting** with dimming controls
 - ◆ **CCTV surveillance cameras** for enhanced security and traffic monitoring
 - ◆ **Air quality and environmental sensors** to track pollutants and climate data
 - ◆ **5G or Wi-Fi hotspot integration** to enhance urban connectivityconvenience
 - ◆ **Digital signage** for public announcements, alerts, or advertising
- Ideal for main roads, commercial districts, and public plazas, Smart Poles act as essential communication and monitoring hubs, driving data-informed urban planning and citizen engagement.



A photograph of a modern urban landscape. In the foreground, there are two large, white, curved concrete pillars on a dark wooden deck. Between them is a modern wooden bench. The background features several modern buildings with curved facades and many windows, surrounded by green trees and grass. The sky is blue with some clouds. The entire image has a teal overlay.

Urban street furnitures

Urban comfort starts at street
level—where design meets daily life

Benches

Stylish and durable benches that provide comfortable seating for pedestrians and visitors in urban spaces like parks, plazas, and public spaces. Our benches combine comfort and style with weather-resistant materials, ensuring longevity in all climates.



ATRIA

Material: Steel, Wooden / WPC slats
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating - RAL color customization available.
Size: 1800 mm (L) x 550 mm (W) x 450 mm (H).
Size customization available



DORIC

Material: Steel
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available.
Size: 1800 mm (L) x 550 mm (W) x 450 mm (H) .
Size customization available.



DIYAR

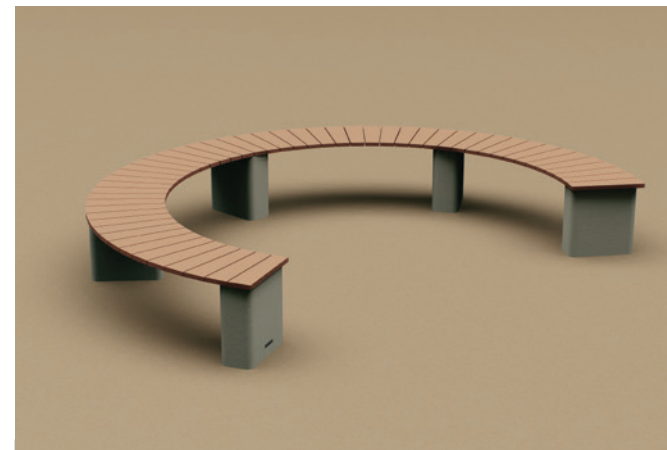
Material: Steel
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available.
Size: 1800 mm (L) x 550 mm (W) x 800 mm (H) .
Size customization available



TARSIS

Material: Steel
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available.
Size: 1800 mm (L) x 550 mm (W) x 800 mm (H)
Size customization available



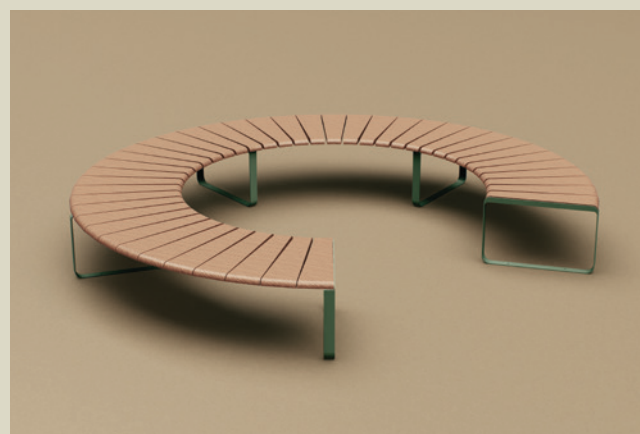


AMARA

Material: GRC / High-density architectural concrete,
Wooden / WPC slats

Surface Finish & Colors: Honed smooth top surface or
lightly textured faces.
Available in Natural concrete grey color

Size: 2200 mm (Inner dia) x 550 mm (W) x
450 mm (H) - Size customization available

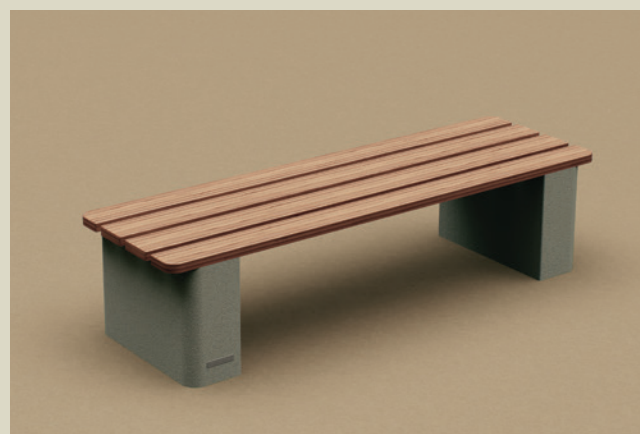


SILVA

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and
finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 2200 mm (Inner dia) x 550 mm (W) x
450 mm (H) - Size customization available



PETRA

Material: GRC / High-density architectural concrete,
Wooden / WPC slats

Surface Finish & Colors: Honed smooth top
surface or lightly textured faces.
Available in Natural concrete grey color

Size: 2000 mm (L) x 600 mm (W) x 450 mm (H)
Size customization available



KAIRO

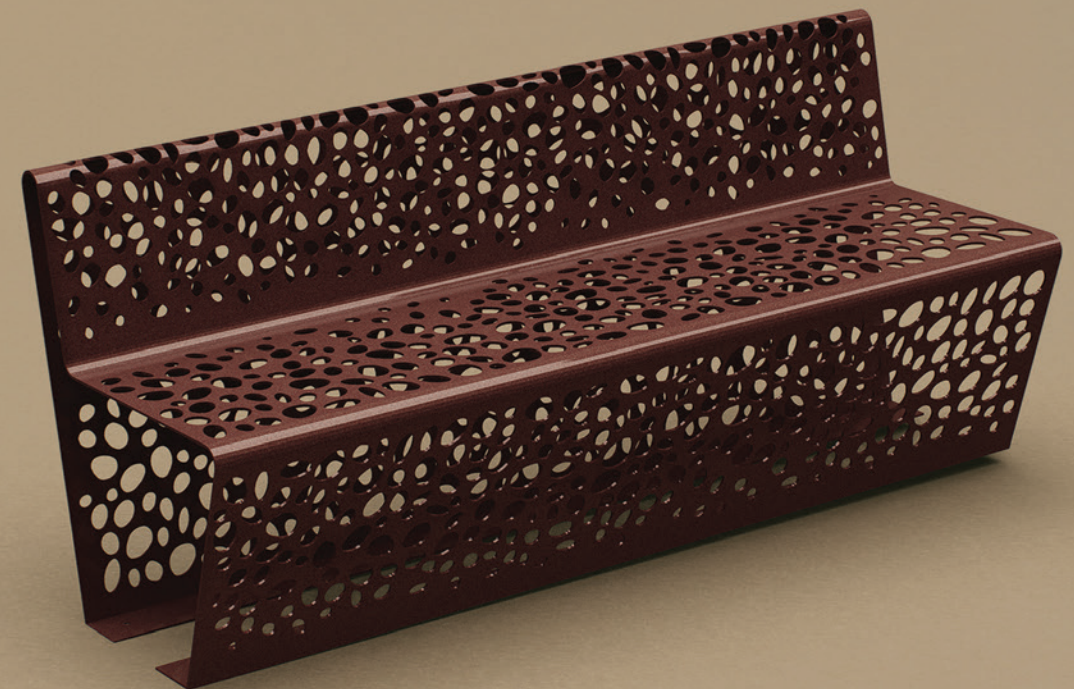
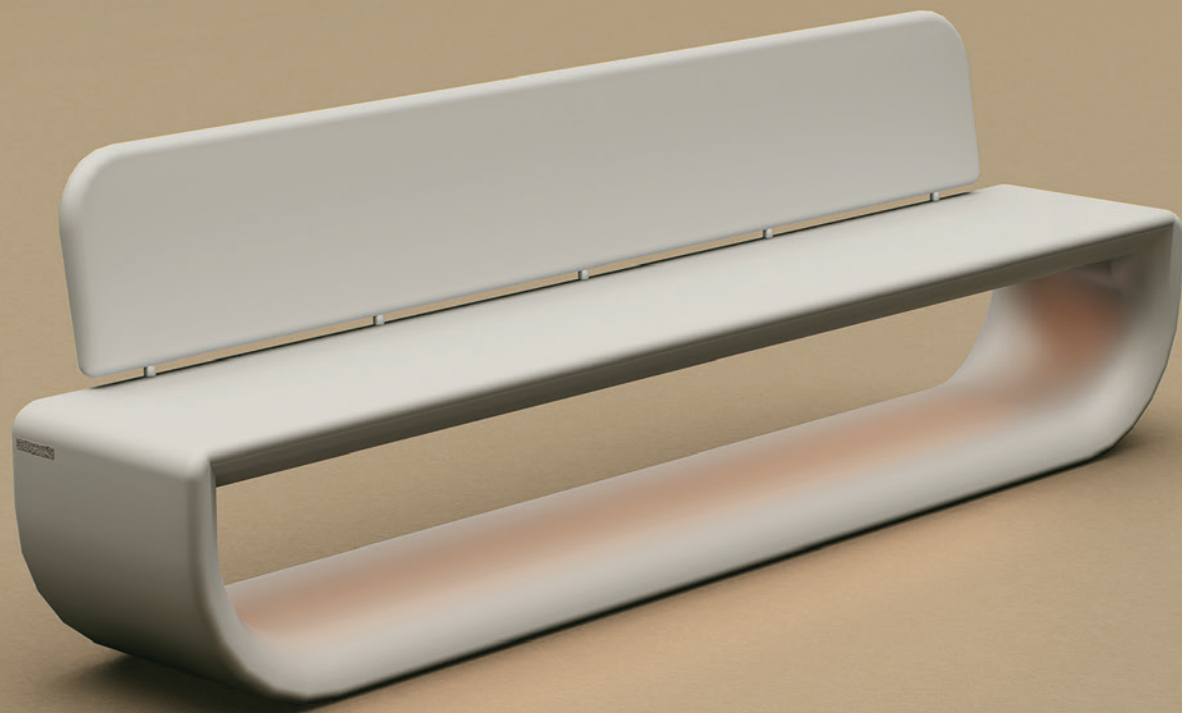
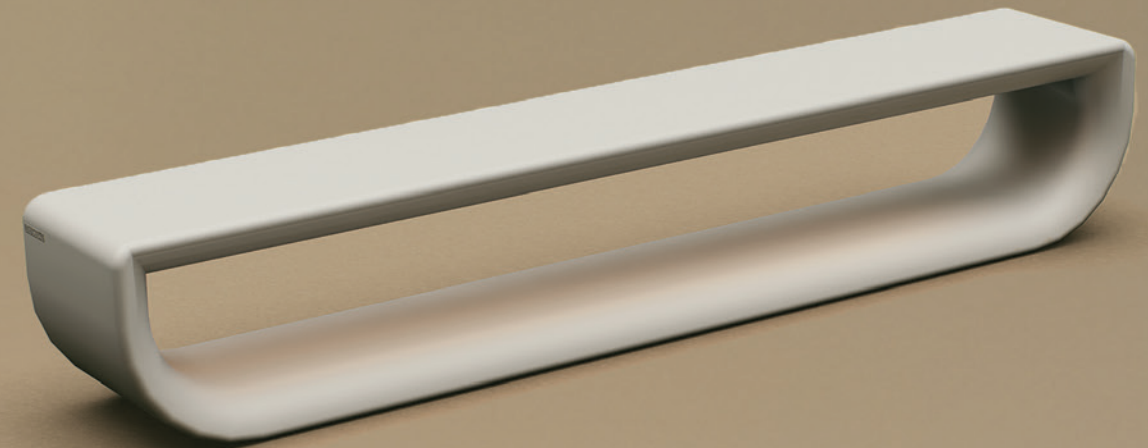
Material: GRC / High-density architectural concrete,
Wooden / WPC slats

Surface Finish & Colors: Honed smooth top surface or
lightly textured faces.
Available in Natural concrete grey color

Size: 2000 mm (L) x 600 mm (W) x 900 mm (H)
Size customization available

"Shaping
Smart &
Sustainable
Urban Spaces"

"Public space is the stage
upon which the drama of
civic life unfolds"





AZURA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 2000 mm (L) x 450 mm (W) x 470 mm (H)
Size customization available

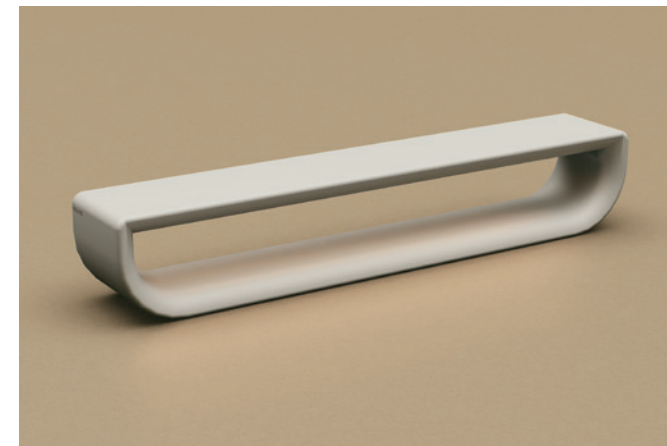


ASLAN

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 2000 mm (L) x 450 mm (W) x 800 mm (H)
Size customization available

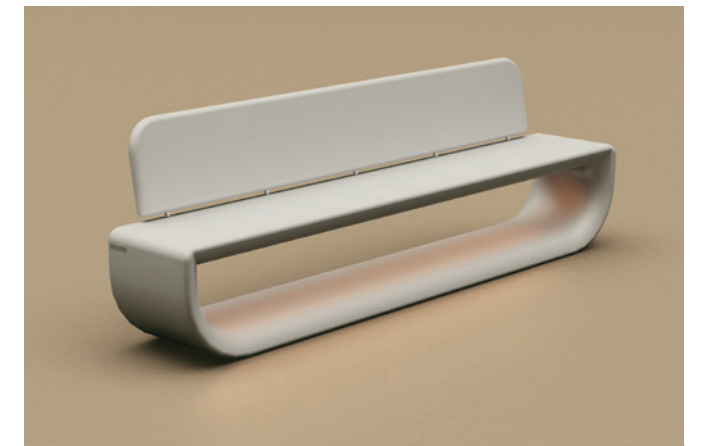


ELARA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 1800 mm (L) x 450 mm (W) x 470 mm (H)
Size customization available

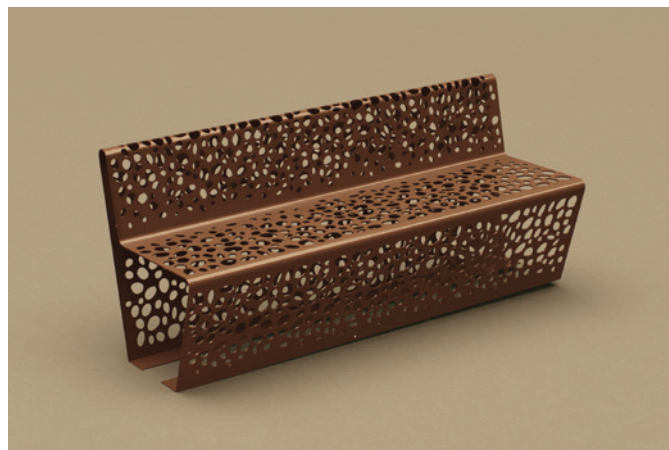


TERRA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 1800 mm (L) x 450 mm (W) x 800 mm (H)
Size customization available

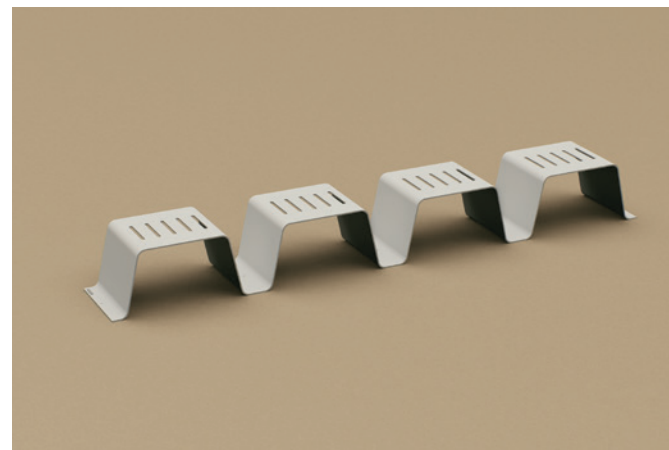


MISTRAL

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1800 mm (L) x 450 mm (W) x 450 mm (H)
Size customization available



TIGRIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1800 mm (L) x 450 mm (W) x 450 mm (H)
Size customization available

"Good urban design doesn't just build cities; it invites people to stay, to gather, to connect."





Tables & Chairs

Tables

Functional and versatile outdoor tables, ideal for public parks, recreational areas, and community spaces. Built to withstand heavy use and harsh weather conditions, offering design flexibility for any urban setting. Our tables are available in a variety of sizes and styles to fit your needs.

Chairs

Comfortable and stylish chairs that are perfect for outdoor dining, relaxation, or casual meetings. Engineered for durability and comfort, with customizable designs to fit diverse urban aesthetics.



ASTERIA

Material: Steel, Wooden / WPC slats
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available
Size: 1800 mm (L) x 800 mm (W) x 750 mm (H)
Size customization available



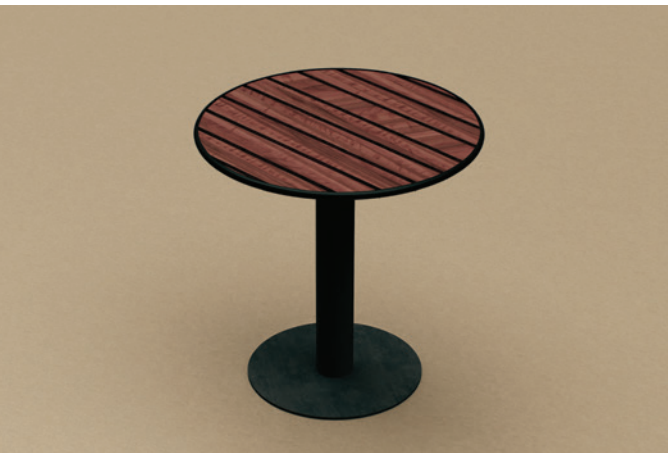
VARENNA

Material: Steel, Wooden / WPC slats
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available
Size: 1800 mm (L) x 1700 mm (W) x 750 mm (H)
Size customization available



INARA

Material: Steel
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available
Size: 1600 mm (L) x 1600 mm (W) x 750 mm (H)
Size customization available



ZAMORA

Material: Steel, Wooden / WPC slats
Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available
Size: 900 mm (Dia) x 720 mm (H)
Size customization available



XYLO

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 700 mm (Dia) x 720 mm (H)
Size customization available

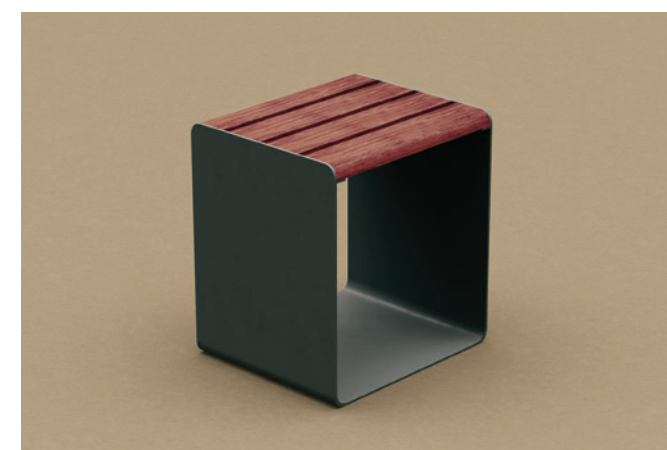


RAVELLO

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 650 mm (L) x 500 mm (W) x 750 mm (H)
Size customization available



STRATO

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) x 350 mm (W) x 450 mm (H)
Size customization available



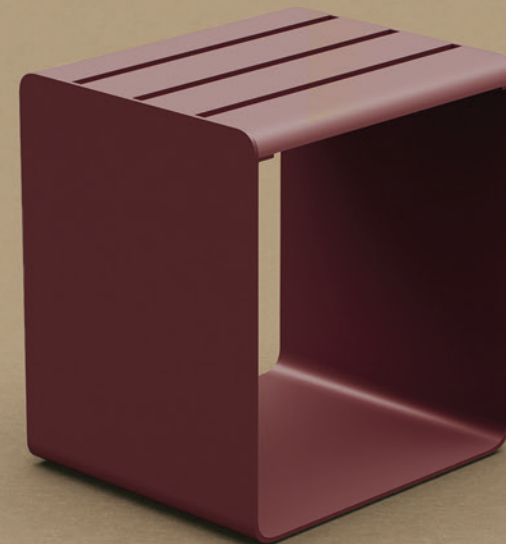
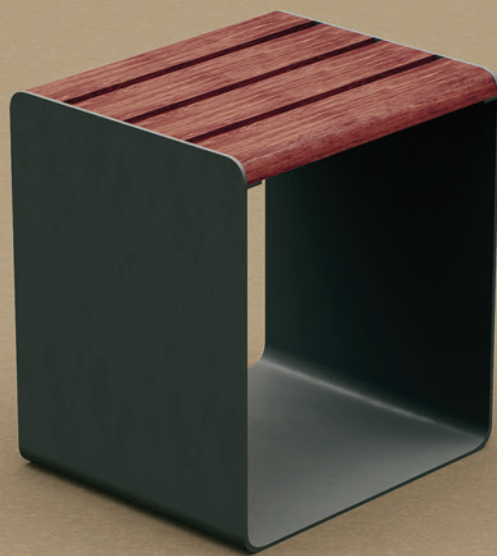
LORIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) x 350 mm (W) x 450 mm (H)
Size customization available

"Cities are remembered not
just for their skylines, but
for the moments made on
their streets"





SIENNA

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 350 mm (Dia) x 450 mm (H)
Size customization available

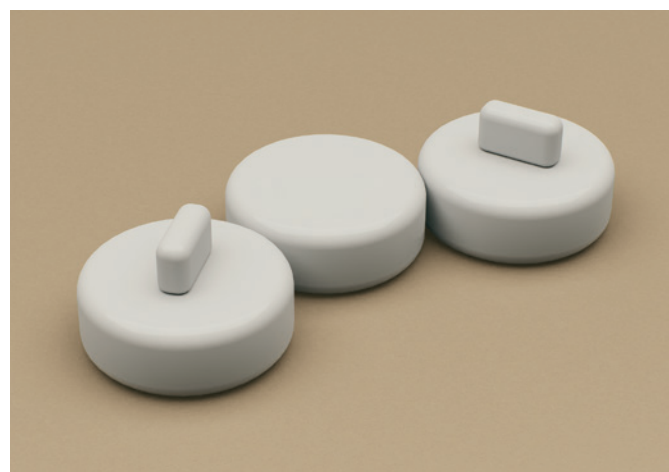


ORBIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 350 mm (Dia) x 450 mm (H)
Size customization available

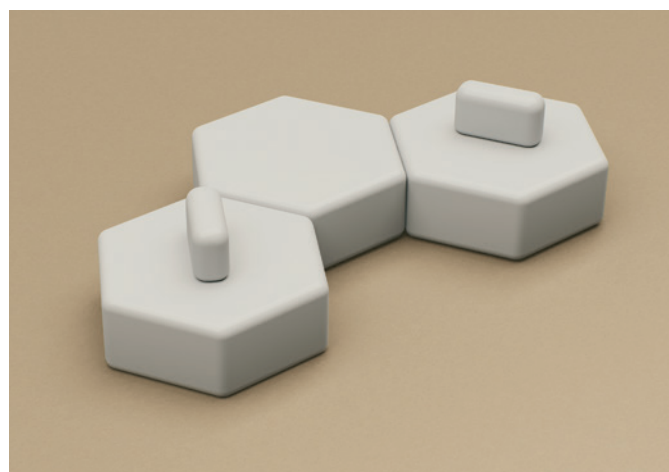


ORFEO

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 900 mm (Dia) x 450 mm (H)
Size customization available



ZIRCON

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 800 mm (L) x 450 mm (H)
Size customization available



Bins

Smart waste management solutions featuring eco-friendly, sleek bins designed for public spaces. Made from durable materials, our bins are easy to empty and maintain, promoting cleanliness while seamlessly blending into the urban landscape.

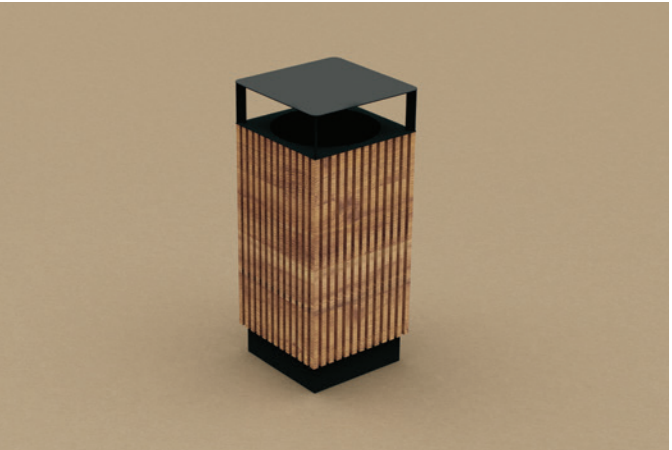


VEZIR

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 800 mm (H)
Size customization available

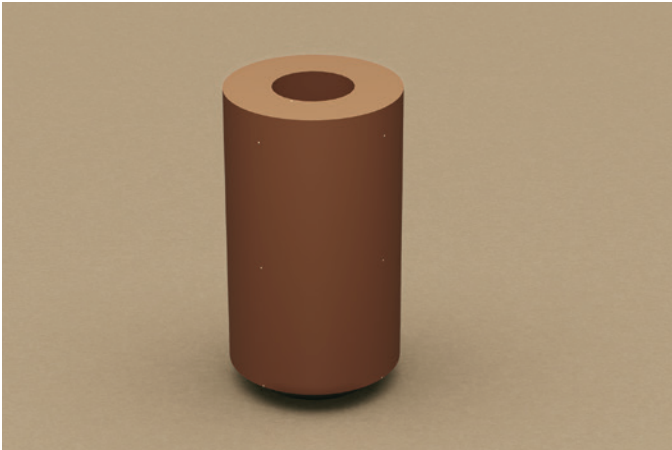


ZINIA

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) x 400 mm (W) x 750 mm (H)
Size customization available

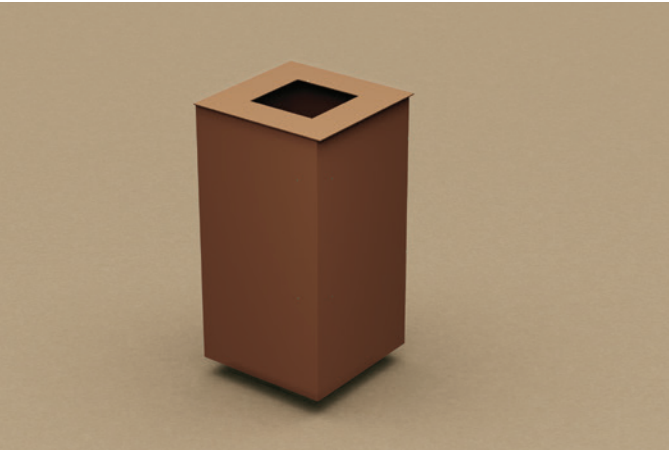


VERDON

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 700 mm (H)
Size customization available



TAZIZ

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) x 400 mm (W) x 700 mm (H)
Size customization available



SAFINA

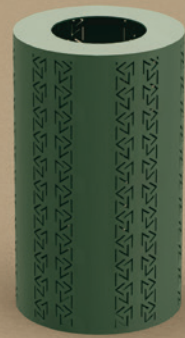
Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 800 mm (H)
Size customization available



Public space is the stage upon which the drama

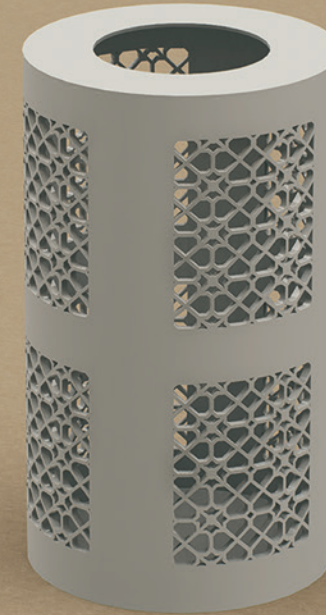


ZENON

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 800 mm (H)
Size customization available

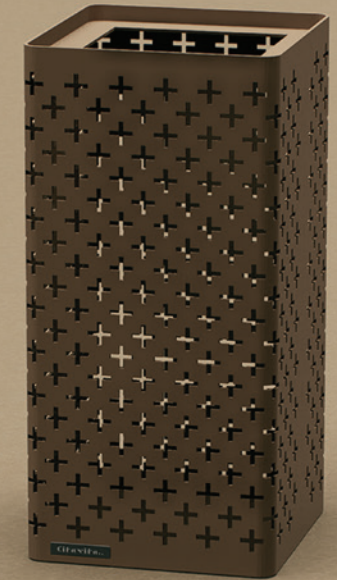


ZAHARA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 800 mm (H)
Size customization available



VERONA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) 400 mm (W) x 800 mm (H)
Size customization available

"Clean streets begin with smart
bins—silent workers in the
fight for urban dignity"





PARSA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (Dia) x 950 mm (H)
Size customization available



CASPIAN

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 960 mm (L) 300 mm (W) x 960 mm (H)
Size customization available



RASHA

Material: GRC / High-density architectural concrete, Wooden / WPC slats

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey color

Size: 400 mm (L) x 400 mm (W) x 850 mm (H)
Size customization available



AERIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) 400 mm (W) x 800 mm (H)
Size customization available

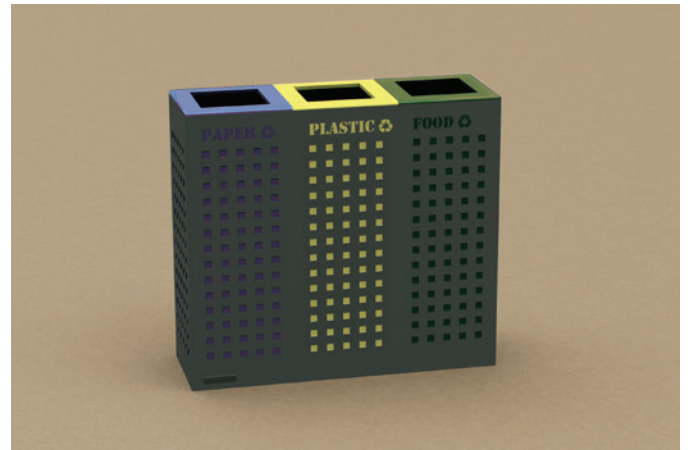


CISTA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 400 mm (L) 400 mm (W) x 750 mm (H)
Size customization available



STRIA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 960 mm (L) 300 mm (W) x 800 mm (H)
Size customization available

Bollards

Durable and versatile bollards that can be used to control traffic, protect pedestrians, and enhance the aesthetic appeal of urban spaces. Our bollards are available in a variety of styles and sizes to fit your needs.



VINDEX

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 114 mm (Dia) x 1000 mm (H)
Size customization available

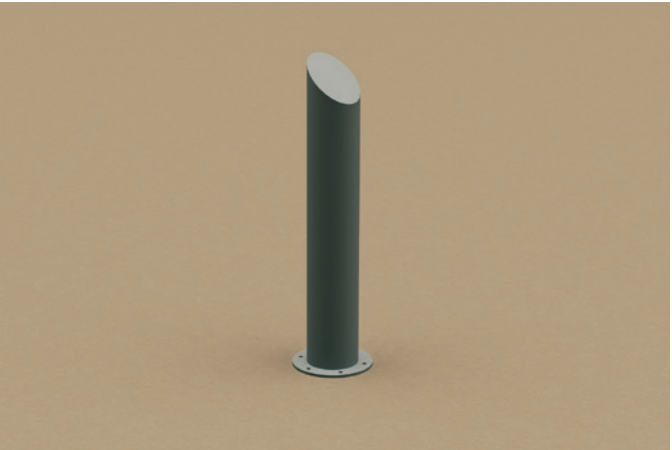


AXIOM

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 89 mm (Dia) x 900 mm (H)
Size customization available



VALOR

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 141 mm (Dia) x 750 mm (H)
Size customization available

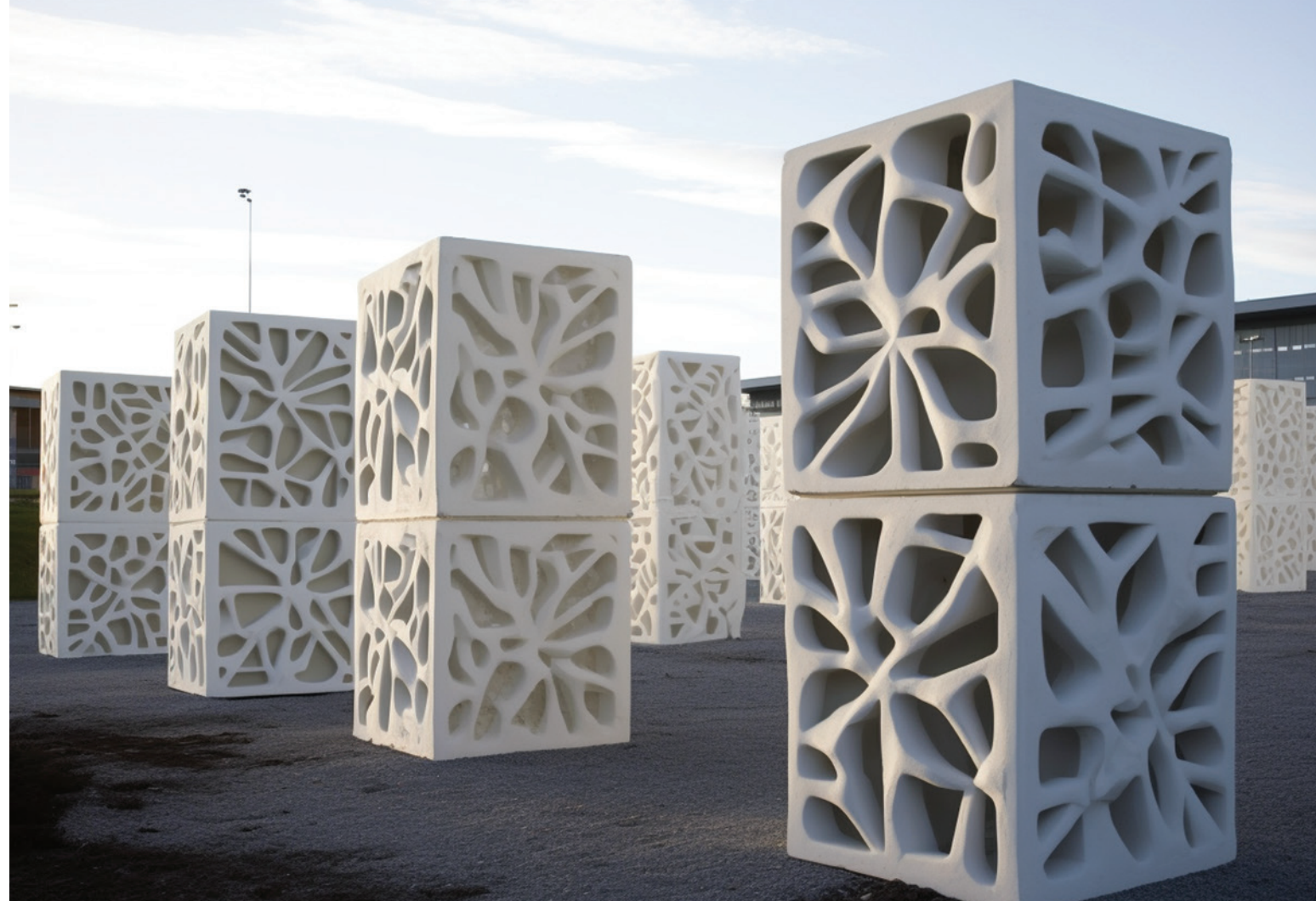


VARDA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 114 mm (Dia) x 1000 mm (H)
Size customization available

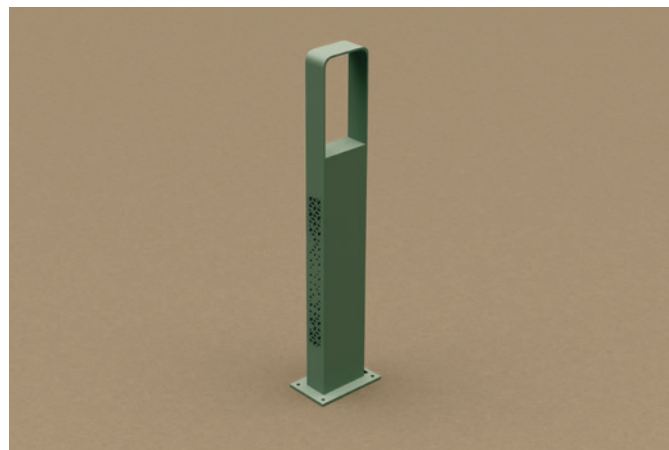


DURA

Material: High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 400 mm (Dia) x 440 mm (H)
Size customization available

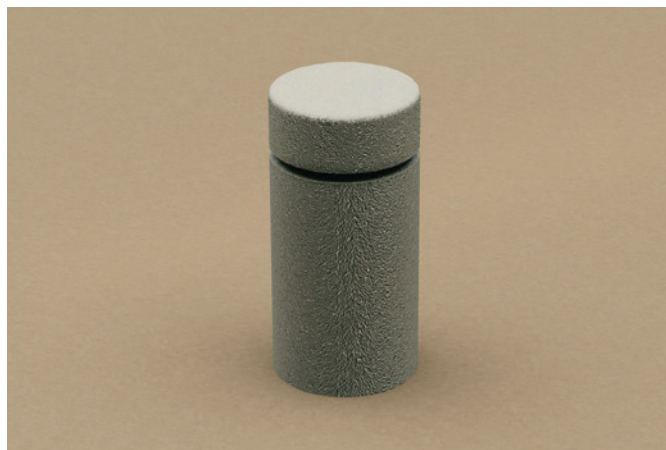


PALISADE

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 120 mm (L) x 60 mm (W) x 1000 mm (H)
Size customization available

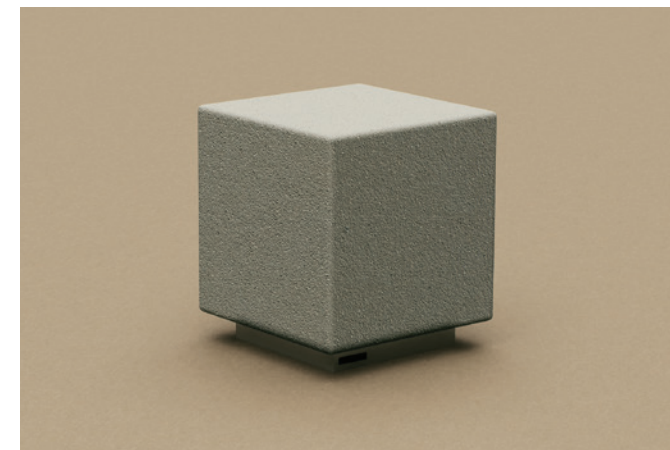


CITADEL

Material: High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 200 mm (Dia) x 600 mm (H)
Size customization available

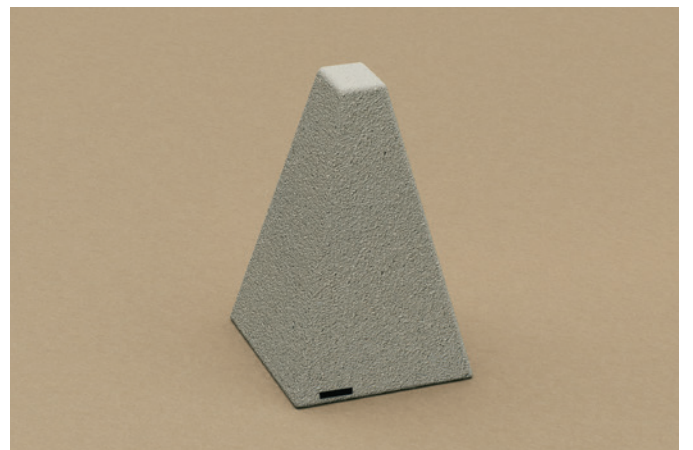


MURO

Material: High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 400 mm (L) x 400 mm (W) x 450 mm (H)
Size customization available



VEGA

Material: High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 250 mm (L) x 250 mm (W) x 600 mm (H)
Size customization available



AZELIN

Material: Stainless Steel

Surface Finish & Colors: Stainless steel, SS 316/SS304, Brush finish / Mirror finish

Size: 100 mm (Dia) x 1000 mm (H)
Size customization available



OBELISK

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating RAL color customization available.

Size: 114 mm (Dia) x 900 mm (H)
Size customization available



PILOR

Material: Steel

Surface Finish & Colors: Hot dip Galvanized with Epoxy Painted Finish
RAL color customization available.

Size: 100 mm (Dia) x 900 mm (H)
Size customization available



ROVAK

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating RAL color customization available

Size: 114 mm (Dia) x 800 mm (L) x 900 mm (H)
Size customization available



Bicycle Racks

Space-efficient bicycle racks that encourage eco-friendly transportation. Built for strength and security, our racks support urban mobility and promote sustainable living. Made from high-quality materials, they are convenient, durable, and easy to install and maintain, providing a safe and secure parking solution for cyclists



VELORA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 100 mm (L) x 60 mm (W) x 960 mm (H)
Size customization available



VELONIX

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 260 mm (L) x 42 mm (W) x 850 mm (H)
Size customization available

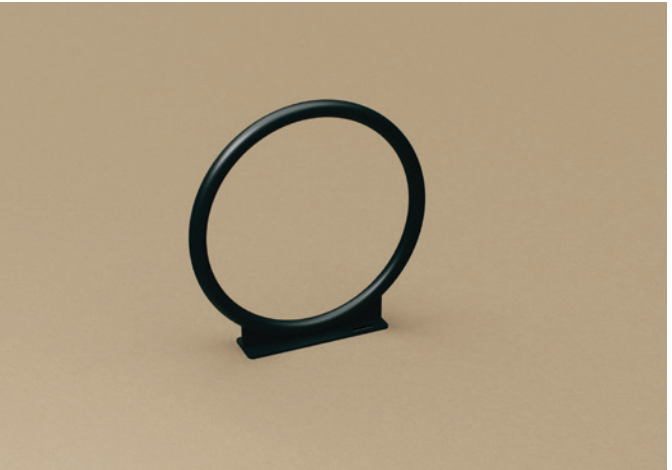


ROVELLA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 900 mm (Dia) x 750 mm (H)
Size customization available



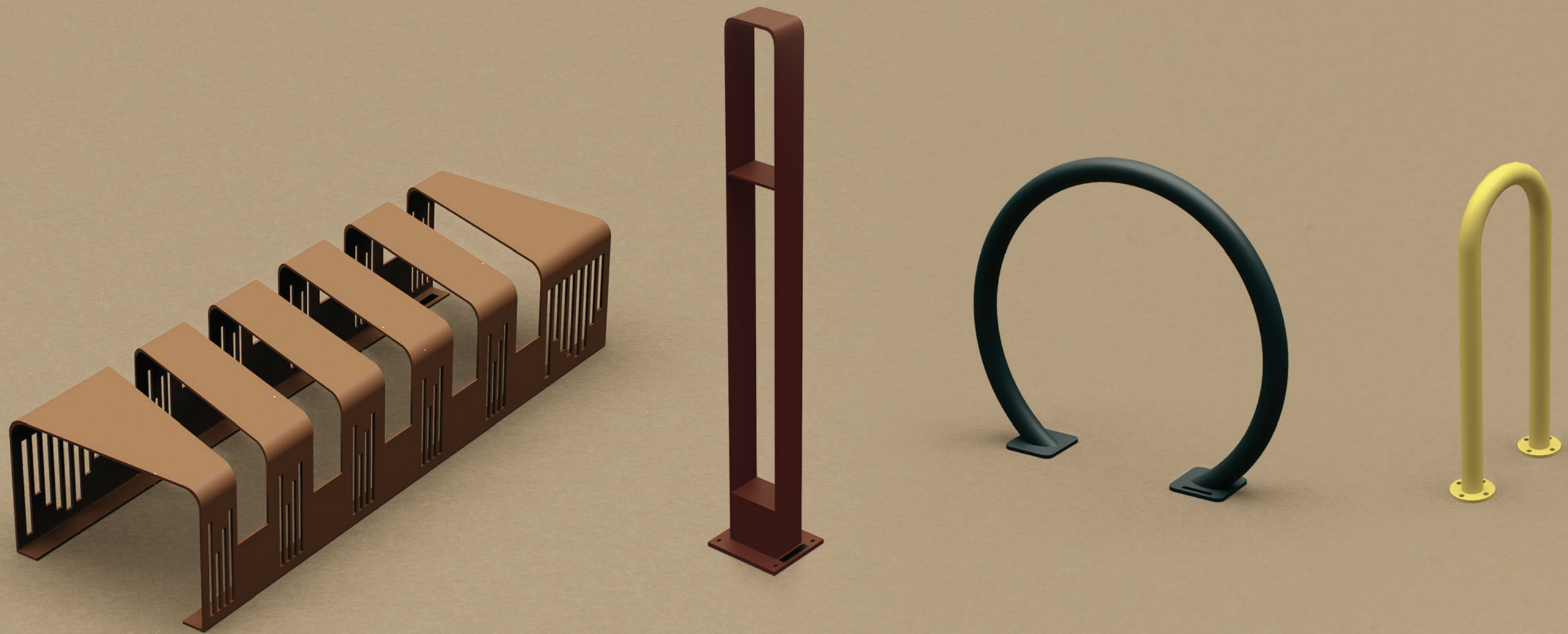
GYRO

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 800 mm (Dia) x 850 mm (H)
Size customization available

"Where there's a bike rack,
there's freedom, movement,
and a cleaner tomorrow"



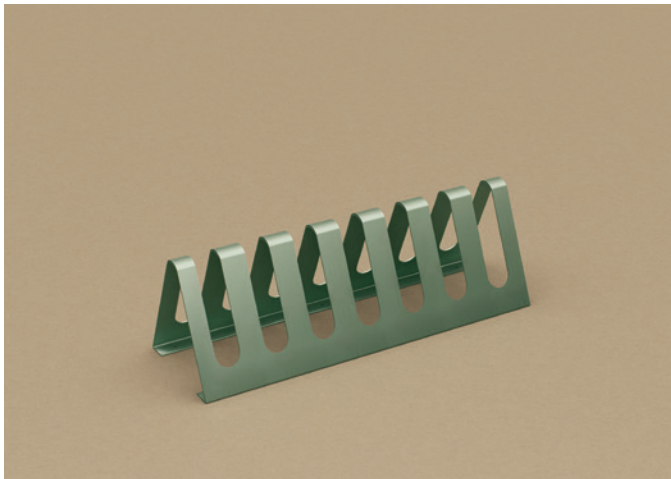


STANCE

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating
RAL color customization available

Size: 1500 mm (L) x 500 mm (W) x 700 mm (H)
Size customization available

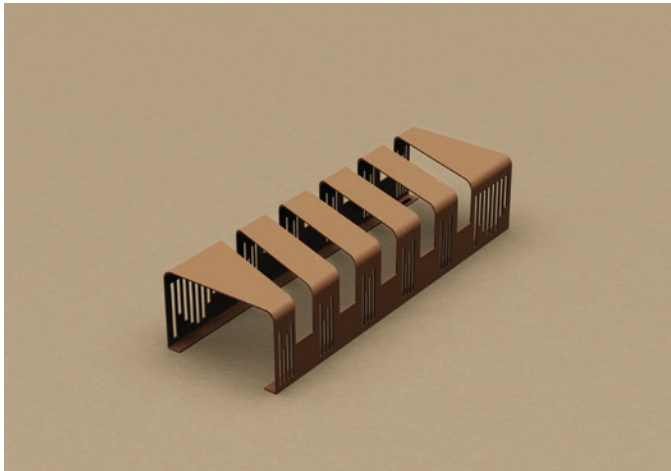


SPRINT

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 1500 mm (L) x 400 mm (W) x 600 mm (H)
Size customization available



PALESTRA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 1500 mm (L) x 450 mm (W) x 450 mm (H)
Size customization available

Handrails and Barriers

Protective and visually appealing handrails and barriers designed for pedestrian areas and public facilities. Built from durable materials, they meet all safety standards, ensuring reliable protection while enhancing the safety and aesthetics of public spaces.



BRAVIO

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 2000 mm (L) x 42 mm (W) x 1000 mm (H)
Size customization available



AMANI

Material: Stainless Steel

Surface Finish & Colors: Stainless steel SS 316/SS304, Brush finish / Mirror finish

Size: 50 mm (Dia) x 2000 mm (L) x 1000 mm (H)
Size customization available

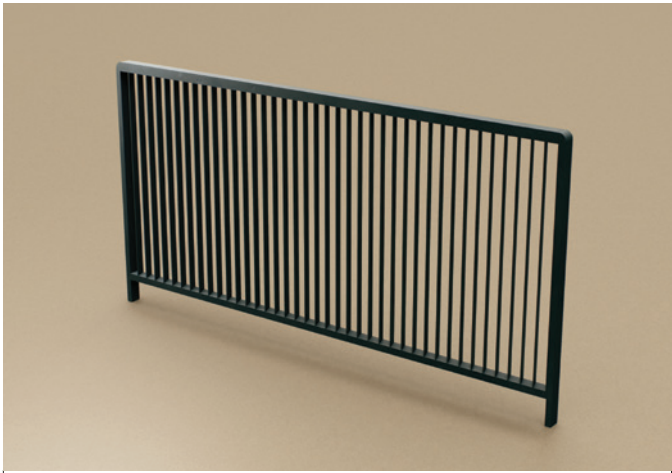


CORDON

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 2000 mm (L) x 50 mm (W) x 1100 mm (H)
Size customization available



TRITON

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1500 mm (L) x 50 mm (W) x 1100 mm (H)
Size customization available



STRATOS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1500 mm (L) x 50 mm (W) x 1100 mm (H)
Size customization available

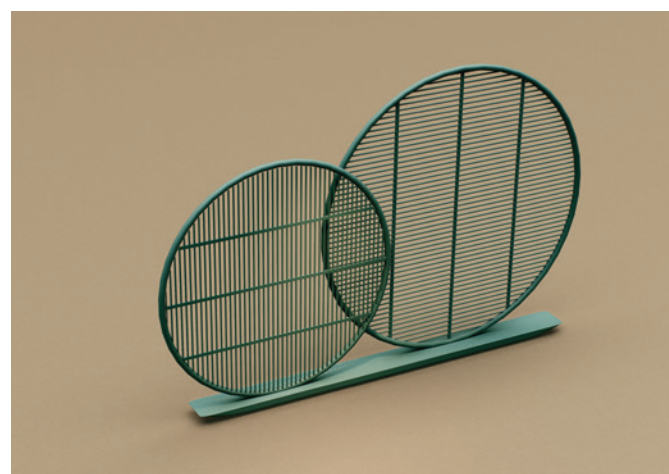


RAVELLO

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1200 mm (L) x 42 mm (W) x 1400 mm (H)
Size customization available

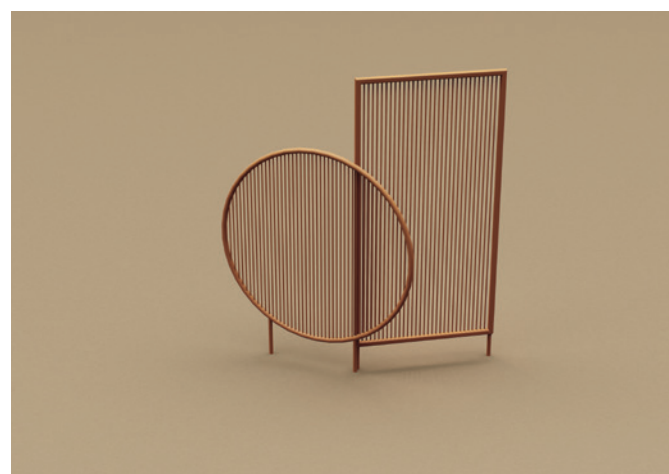


VENEZIA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 2000 mm (L) x 120 mm (W) x 1400 mm (H)
Size customization available



PLAZZO

Material: Steel

Surface Finish & Colors: : Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1000 mm (L) x 33 mm (W) x 2000 mm (H)
Size customization available





Shelters & Canopies

Weatherproof shelters and canopies designed for bus stops, smoking areas, public spaces, and walkways. Combining style and functionality, they shield pedestrians and visitors from the elements while enhancing the urban landscape with modern aesthetics. Available in a range of sizes and styles, our shelters can be tailored to meet your specific needs.



TENTE

Material: Steel, Glass / Acrylic sheets

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 2500 mm (L)x 1200 mm (W)x 2000 mm (H)
Size customization available

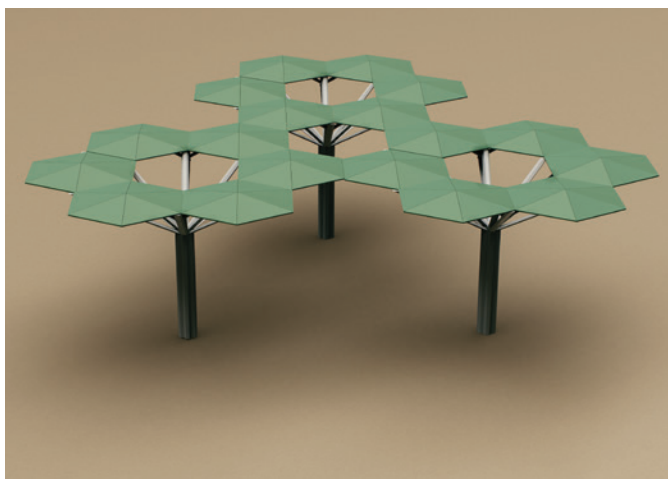


SAHARA

Material: Steel

Surface Finish & Colors: : Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 3000 mm (L)x 3000 mm (W)x 3000 mm (H)
Size customization available

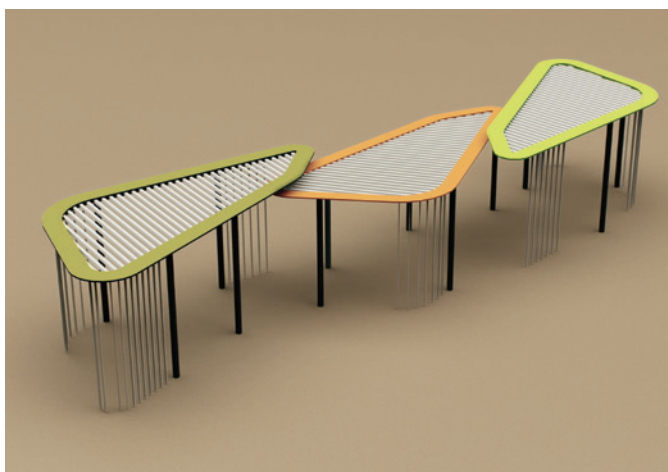


LINA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating
RAL color customization available

Size: 3000 mm (Dia) x 3500 mm (H)
Size customization available

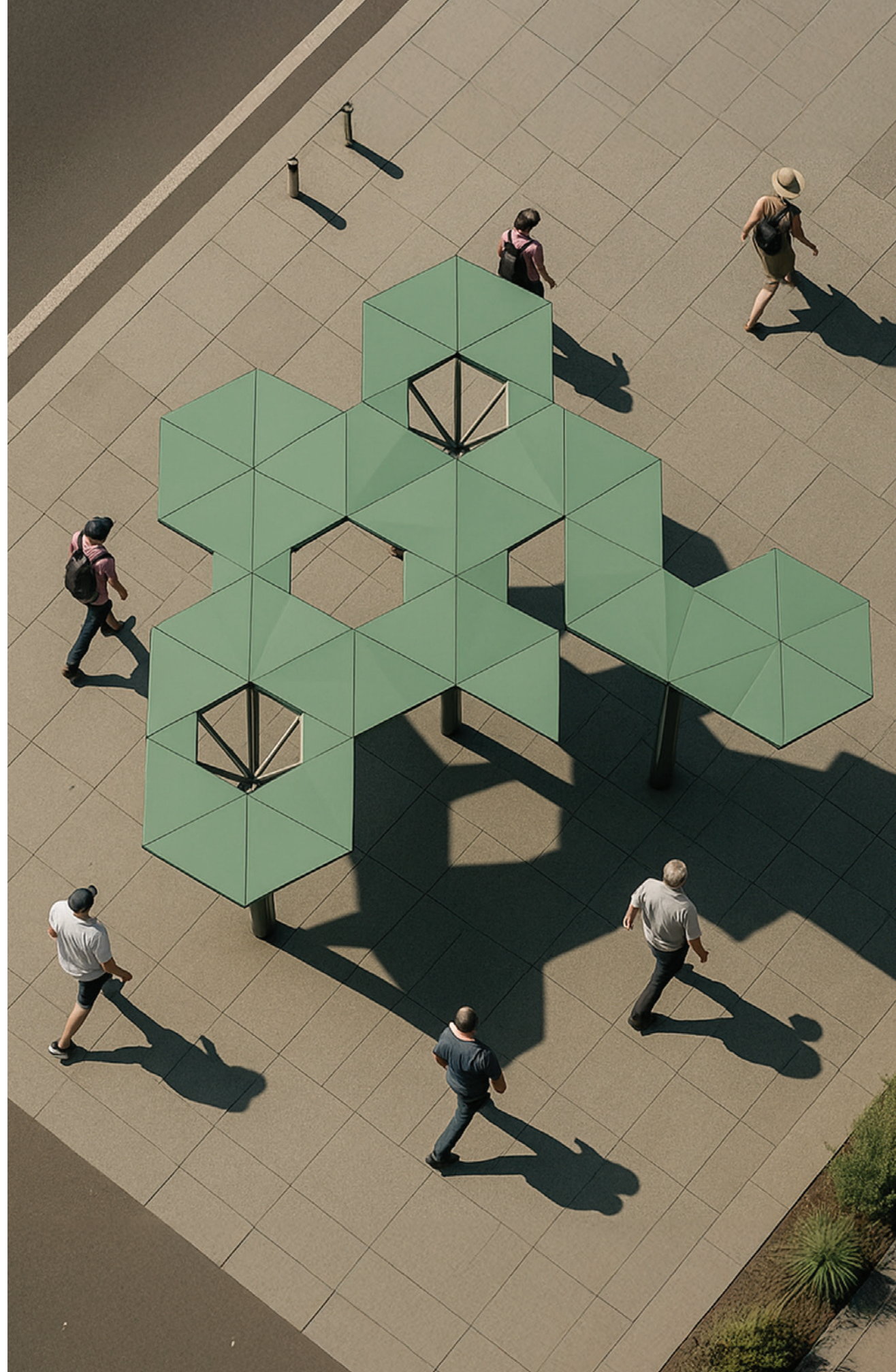


PAVILION

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 4500 mm (L) x 2500 mm (W) x 3000 mm (H)
Size customization available



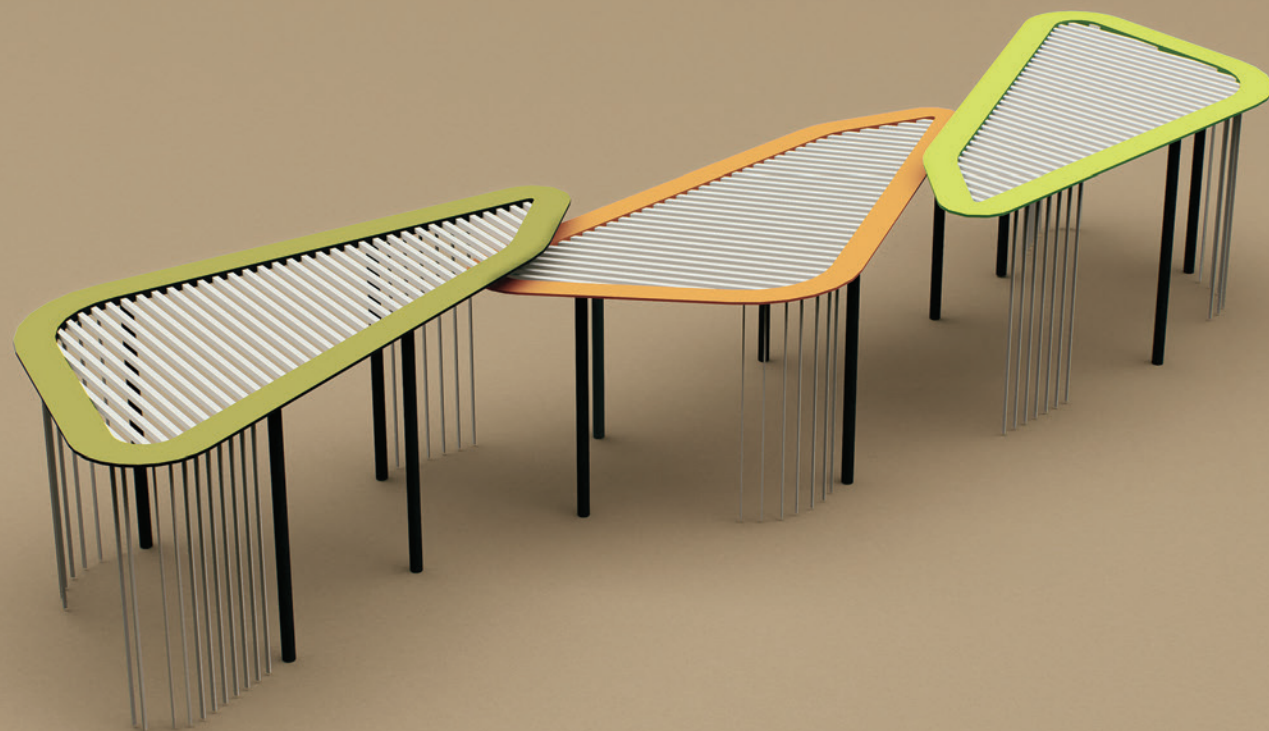
PARASOL

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating
RAL color customization available

Size: 4000 mm (Dia) x 3500 mm (H)
Size customization available

"Street shelters are where utility
meets empathy—where
infrastructure becomes comfort"



Screens & Display Boards

Attractive and versatile screens and display boards designed to showcase important messages, advertisements, or community events. Built with durable materials, our display solutions are easy to install and maintain, ensuring long-lasting performance and reliability.



RUKUN

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 600 mm (L) x 100 mm (W) x 2000 mm (H)
Size customization available



VITRIA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1500 mm (L) x 60 mm (W) x 2000 mm (H)
Size customization available



TARIQ

Material: Steel

Surface Finish & Colors: : Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 141 mm (Dia) x 3000 mm (H)
Size customization available



Light Poles

Energy-efficient and durable light poles designed to enhance urban safety and ambiance. Available with smart lighting options, they help reduce energy costs and improve night visibility. Crafted from high-quality materials, our light poles are built to withstand harsh weather conditions, ensuring reliable performance in public spaces.



AURORA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 150 mm (L) x 150 mm (W) x 600 mm (H)
Size customization available



LUMIX

Material: Steel

Surface Finish & Colors: Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 120 mm (L) 120 mm (W) x 600 mm (H)
Size customization available



CANDELA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 88.9 mm (Dia) x 4000 mm (H).
Size customization available



METRON

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 80 x 80 mm x 4000 mm (H)
Size customization available



IGNIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 80 x 80 mm x 4000 mm (H)
Size customization available



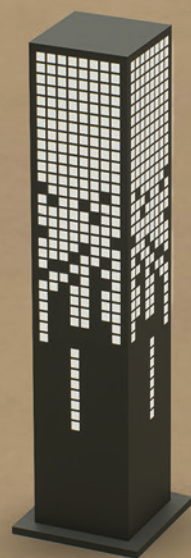
LUNARIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 141.3 mm (Dia) x 4000 mm (H)
Size customization available

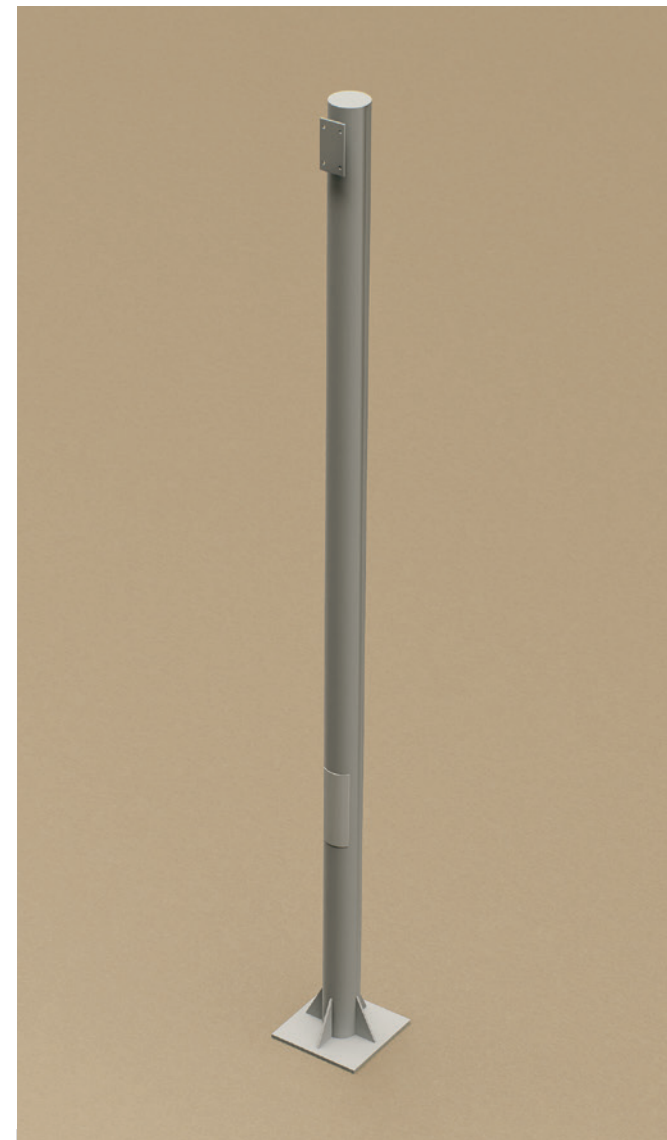




"A well-lit street is an invitation
to walk, to connect, to feel safe
in the rhythm of the city"

Camera Poles

Purpose-built camera poles designed to ensure public safety by offering optimal placement for surveillance systems. Engineered to withstand environmental challenges, our poles are discreet, durable, and easy to install and maintain, providing reliable security for public spaces.

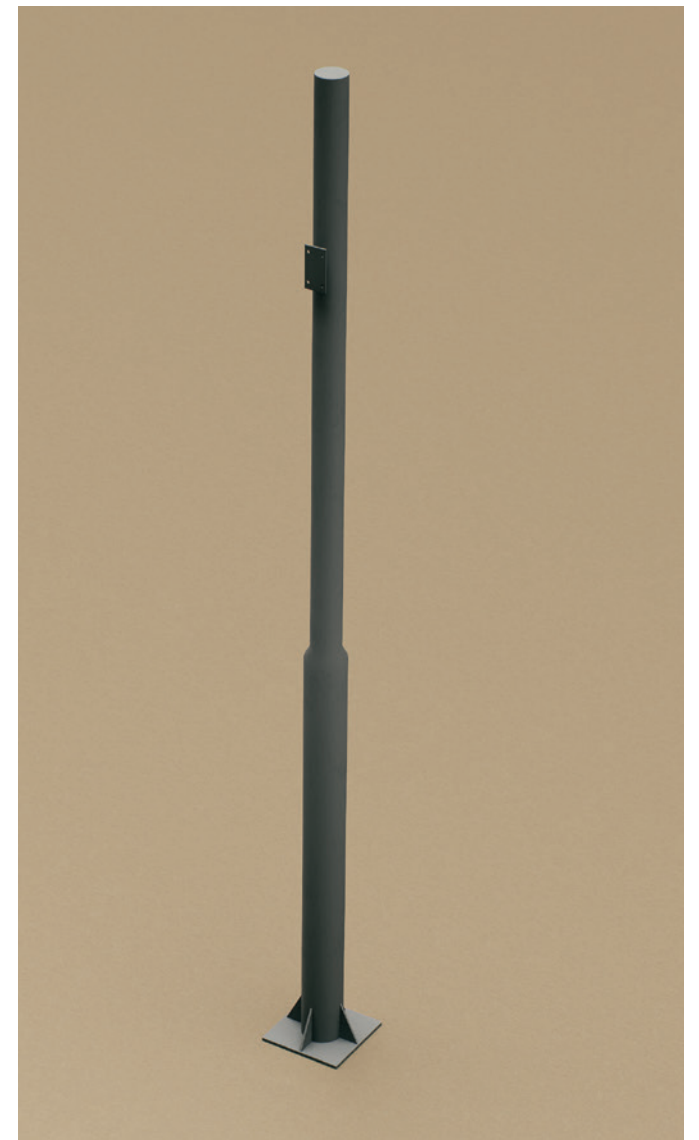


SENTRA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 60.3 mm – 168.3 mm (Dia) x
500 mm – 8000 mm (H)
Size customization available



HORUS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating.
RAL color customization available

Size: 60.3 mm – 168.3 Dia mm (Dia) x
2000 mm – 8000 mm (H)
Size customization available



NEXUS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 80 mm - 120 mm x 500 mm - 3000 mm (H)
Size customization available



VIGIL

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 60.3 mm - 88.9 mm (Dia) x 500 mm - 2500 mm (H)
Size customization available



OCULUS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 80 - 100 mm x 500 mm - 2500 mm (H)
Size customization available



OMNIS

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 48.3 mm - 88.9 Dia mm (Dia) x 500 mm - 2000 mm (H)
Size customization available



ZARIL

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 200 MM x 200 MM x 2500 mm (H)
Size and Design customization available



Planters

Modern and functional planters designed to bring greenery and vibrant color to urban spaces. Crafted from durable materials and equipped with effective drainage systems, our planters support healthy plant growth and are available in various sizes and styles to suit your needs.



VERDIS

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1000 mm (Dia) x 800 mm (H)
Size customization available



VERDAN

Material: Steel, Wooden / WPC slats

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1000 mm (L) x 1000 mm (W) x 800 mm (H)
Size customization available



JARDIN

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 300 mm (Bottom dia) x 800 mm (Top dia) x 800 mm (H) - Size customization available



BOSQUE

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 500 mm (L) x 500 mm (W) x 700 mm (H)
Size customization available



AGORA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 400 mm (L) x 400 mm (W) x 500 mm (H)
Size customization available



LIVARIA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces. Available in Natural concrete grey and white color

Size: 800 mm (L) x 400 mm (W) x 600 mm (H)
Size customization available



EDEN

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 500 mm (L) x 500 mm (W) x 1000 mm (H)
Size customization available



ARBORIS

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 1000 mm (Dia) x 600 mm (H)
Size customization available



ROSETTA

Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 450 mm (L) x 450 mm (W) x 1000 mm (H)
Size customization available



ZENVIA

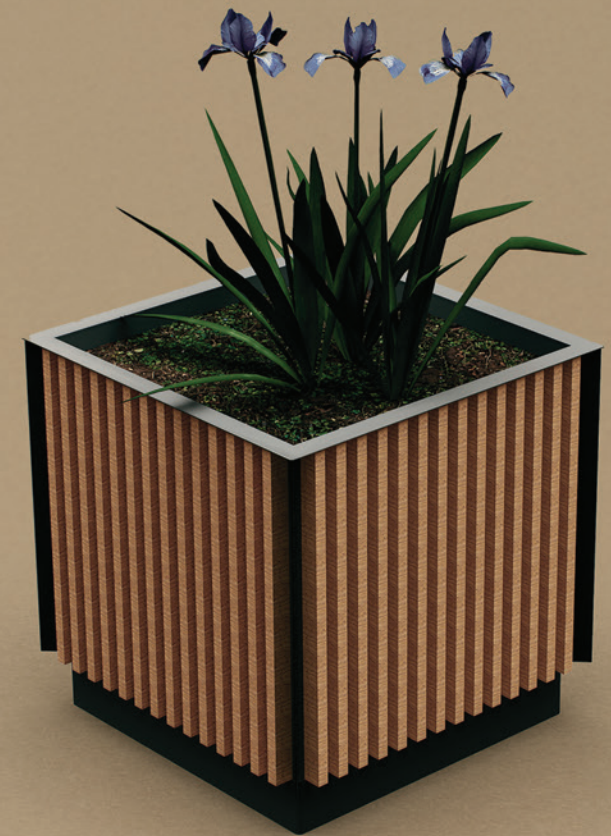
Material: GRC / High-density architectural concrete

Surface Finish & Colors: Honed smooth top surface or lightly textured faces.
Available in Natural concrete grey and white color

Size: 2000 mm (L) x 500 mm (W) x 700 mm (H)
Size customization available



"A single planter can
transform a street from a
passageway into a place"



Tree Grills

Elegant tree grills that shield delicate roots while enhancing the visual appeal of your landscape. Crafted from durable materials, our grills provide lasting protection with minimal upkeep.

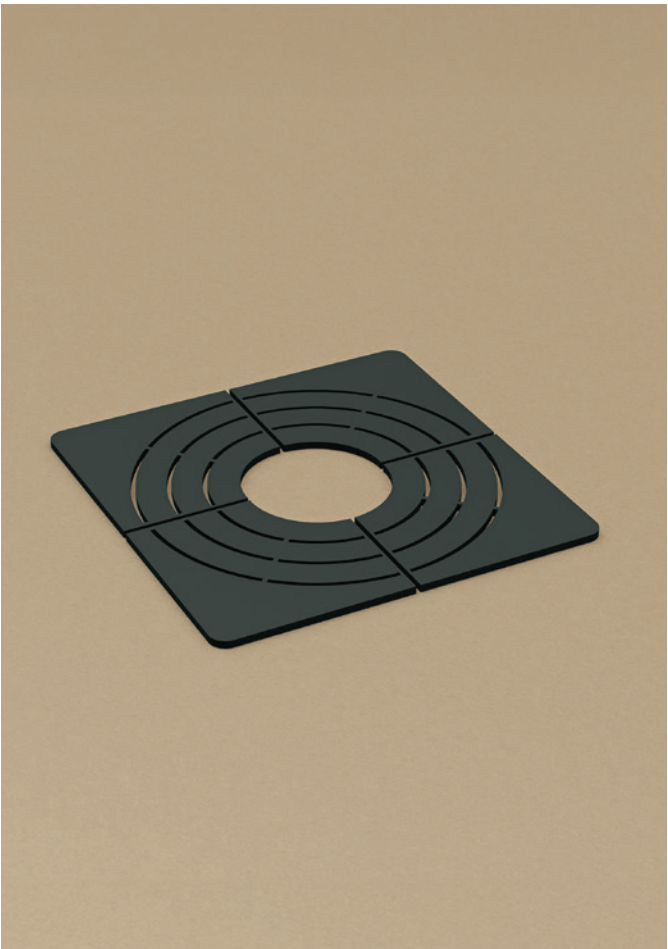


ARBOR

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1400 mm (L) x 1400 mm (W) x 60 mm (H)
Size customization available

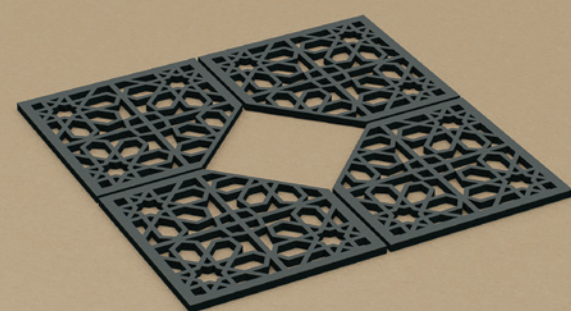


RADIX

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1400 mm (L) x 1400 mm (W) x 60 mm (H)
Size customization available

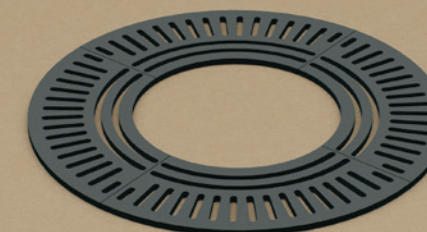


ZEMARA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1400 mm (L) x 1400 mm (W) x 60 mm (H)
Size customization available

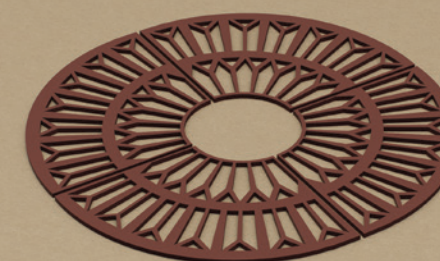


LIRORA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1400 mm (Dia) x 60 mm (H)
Size customization available

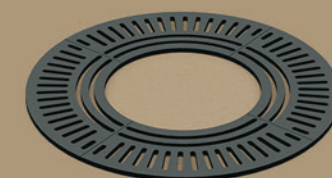
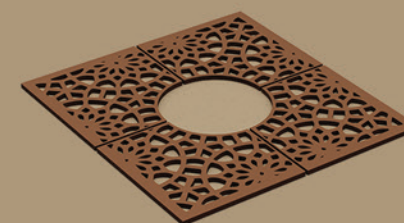
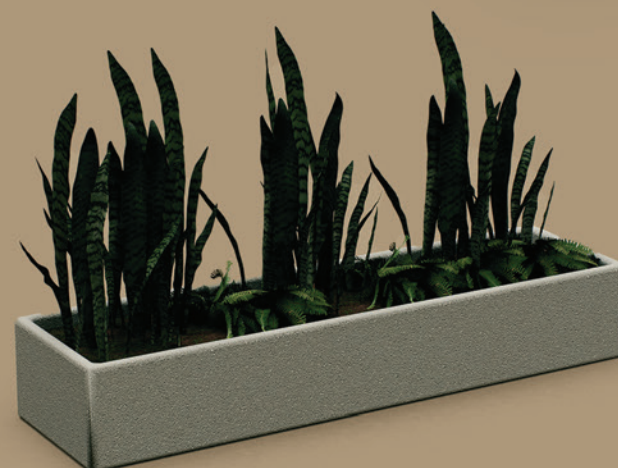
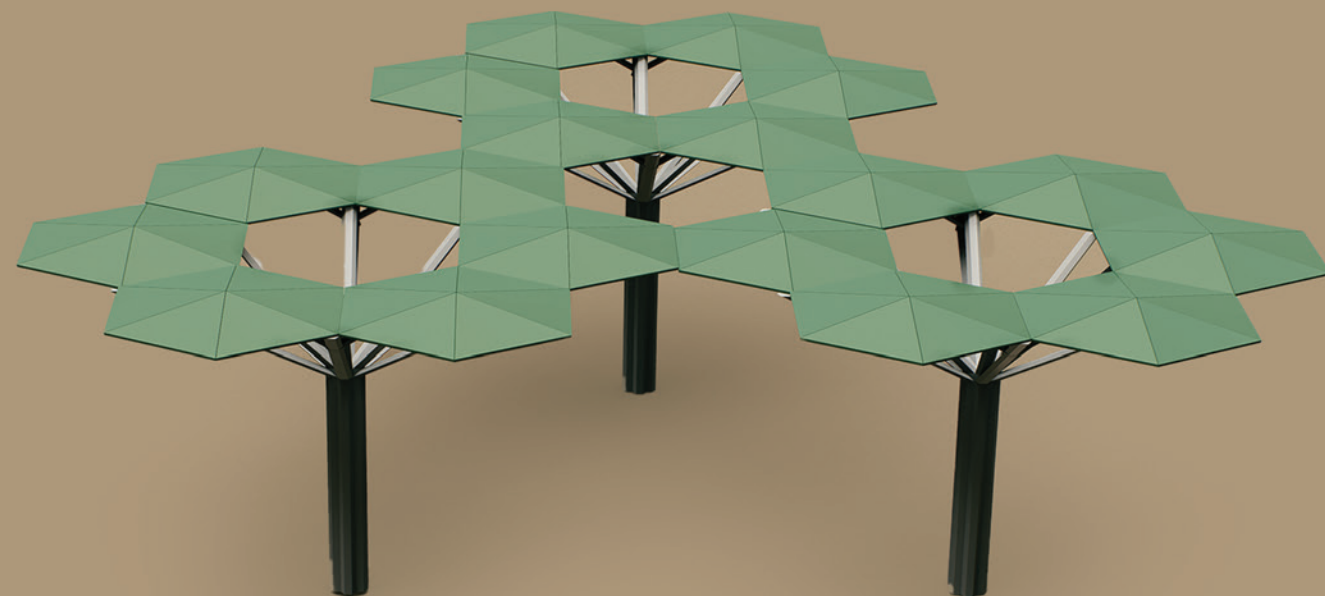
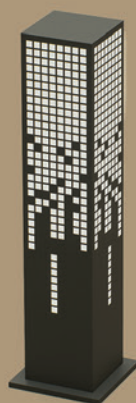
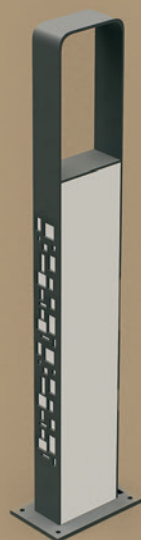
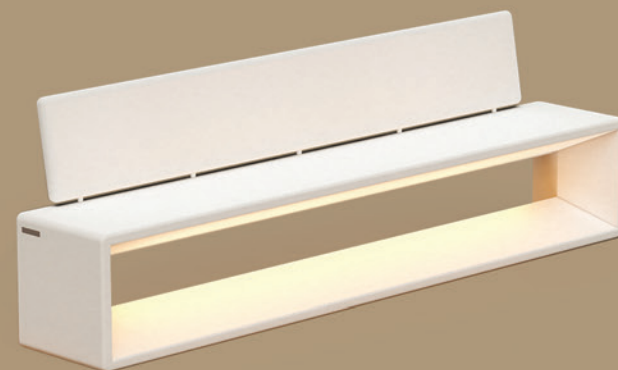


SILVA

Material: Steel

Surface Finish & Colors: Hot dip Galvanized and finished with UV-resistant Polyester powder coating. RAL color customization available

Size: 1400 mm (Dia) x 60 mm (H)
Size customization available





"When Technology meets the sidewalk, smart street furniture becomes the interface between citizens and the future"

Get in Touch



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