



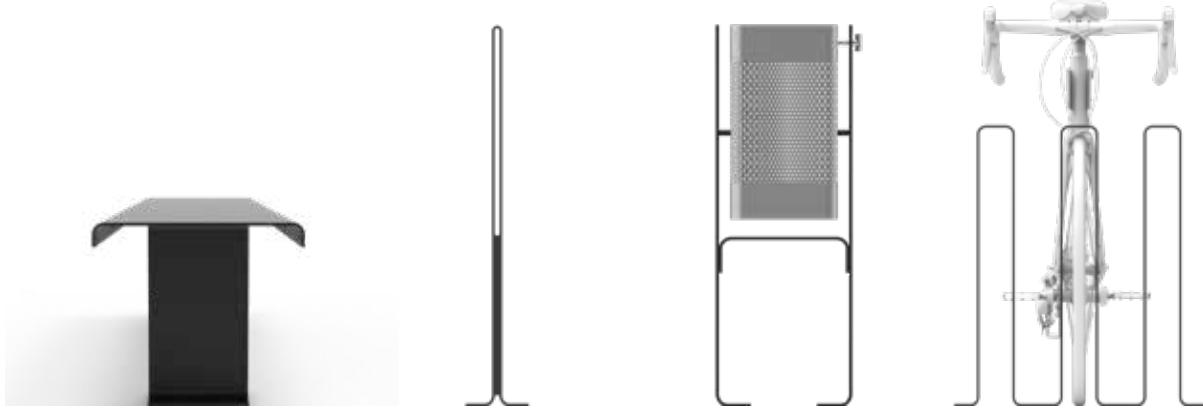
SIAM



## SIAM URBAN FURNITURE PRODUCT LINE

Consultation, Design Services, Engineering, Fabrication, Installation.

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SIAM

01

## SIAM

### STRENGTH IN SIMPLICITY

The Siam line brings a sculptural edge to urban space, blending fluid geometry with robust steel fabrication. Each piece—from benches to bins—is built from continuous steel profiles, bent and folded with precision. The result is a lightweight visual language supported by a solid structural core. Siam speaks in curves, sharp lines, and industrial strength.

surface mounting on concrete or modular pavements.

#### Key Features:

##### Unified Aesthetic Language:

All elements share a continuous loop design, formed from a single sheet of laser-cut and bent steel. This approach ensures design coherence and streamlines production.

##### Minimal Visual Impact:

While structurally strong, Siam elements maintain a minimal profile—ideal for visually uncluttered environments.

##### Precision Manufacturing:

Components are CNC-cut and cold-formed to exact tolerances. The result is a clean, seamless look with tight fit between parts.

##### Modular Integration:

Bike racks, trash bins, and benches can be freely combined in clusters or lines, adjusting to site-specific needs.

##### Heavy-Duty Finishing:

Powder-coated matte black steel ensures outdoor durability, resistance to corrosion, and low maintenance.

##### Flexible Installation:

Most units use baseplates with anchor holes for secure

## SIAM BENCH TYPE A



02

### SIAM BENCH

#### STEEL COMFORT, STRUCTURAL SIMPLICITY

The Siam Bench combines industrial strength with sculpted ergonomics. Crafted from folded steel profiles and supported by I-beam inspired legs, it offers clean geometry and uncompromising performance. Its subtle curve provides comfort while the continuous silhouette enhances public space design with minimal material use.



# SIAM BENCH

## STEEL COMFORT, STRUCTURAL SIMPLICITY

### Key Features

#### Folded Steel Profile:

The bench is made from a single steel sheet precisely bent into ergonomic form, balancing rigidity with lightweight fabrication.



#### I-Beam Support Legs:

Structural legs use standard steel profiles, ensuring durability, load resistance, and ease of production using standard fabrication techniques.



#### Modular Construction:

Available in backless and backrest variants, the system allows for layout flexibility while maintaining a consistent aesthetic language.



#### Efficient Drainage and Cleanability:

The sloped surface design and open underside prevent water accumulation and simplify urban maintenance routines.



#### Vandal-Resistant Finish:

Coated with electrostatic powder paint in matte black, the surface resists scratches, graffiti, and corrosion in high-traffic areas.

#### Anchoring System:

Designed for secure anchoring through steel base plates, the bench ensures safe installation over hard urban surfaces.

## SIAM BIN

### BUILT TO LAST, DESIGNED TO STAND OUT

The Siam Bin is a high-performance outdoor waste container designed with clarity and structure in mind. Its distinctive square perforated body contrasts elegantly with the robust black steel frame, creating a timeless industrial presence. Every detail is optimized for functionality, easy maintenance, and visual harmony with the rest of the Siam collection.

#### Key Features

##### Solid Frame, Light Appearance:

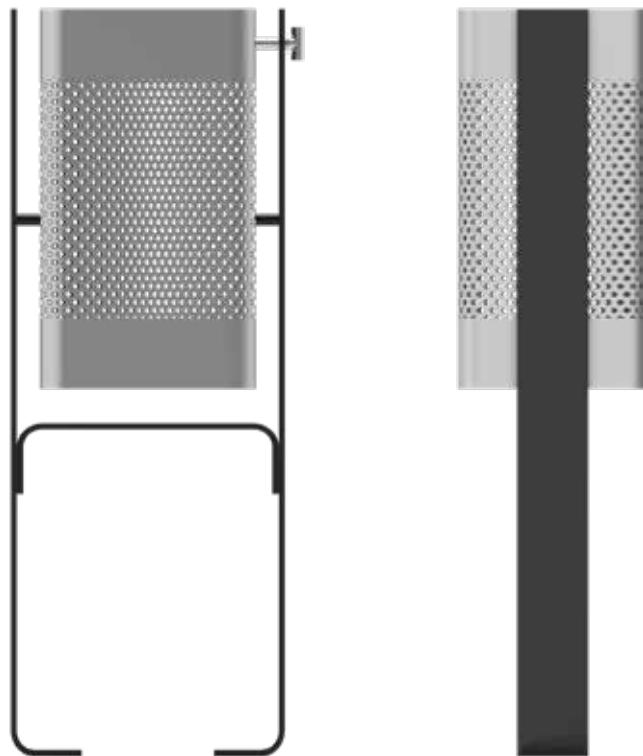
Crafted from laser-cut steel sheet, the structure is bent and welded with precision. The matte finish on the support contrasts with the satin aluminum body for a clean, modern aesthetic.

##### Removable Container:

The bin features a perforated stainless body with a subtle bottom lip and a rear-locked hinge. This allows effortless removal for emptying while keeping it secured when in place.

##### Modular Match:

Engineered to align with the proportions and anchoring system of other Siam elements—bench, bike rack, and bollard—for seamless spatial integration in any urban setting.



## SIAM BIKE RACK

### SECURITY WITH PRESENCE

The Siam bike rack reinterprets urban functionality with a strong visual statement. Its folded steel body forms a continuous, upright loop that supports and secures bikes with clean geometry and minimal bulk. Built from a single metal sheet and mounted flush to the ground, the rack blends seamlessly into its environment while offering reliable daily use.

#### Key Features

##### Monolithic Construction:

Made from one folded steel plate, reducing welds and joints for a cleaner finish and higher durability.



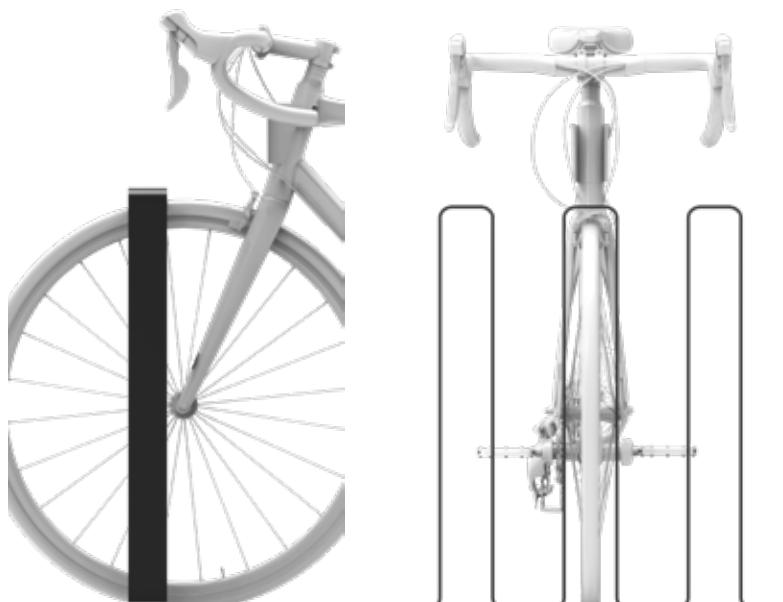
##### Multi-Point Locking:

Allows users to secure both frame and wheel for added protection against theft.



##### Scalable Alignment:

Units can be installed in series, maintaining visual consistency while accommodating multiple bikes.



##### Weatherproof Finish:

Powder-coated steel surface resists rust and wear in harsh outdoor conditions.

##### Slim Footprint:

Designed to maximize bike density while keeping circulation space open.

## SIAM BOLLARD

### SLIM DESIGN, STRONG PRESENCE

The Siam Bollard blends minimalism with resilience. Made from precision-formed steel and finished with a matte powder coat, it defines boundaries without interrupting the urban landscape. The built-in lighting strip enhances nighttime visibility and safety while reinforcing its elegant form.

#### Key Features

##### Integral Light Line:

A seamless vertical LED strip offers soft, uniform illumination that enhances pedestrian visibility without glare.

##### Robust Steel Construction:

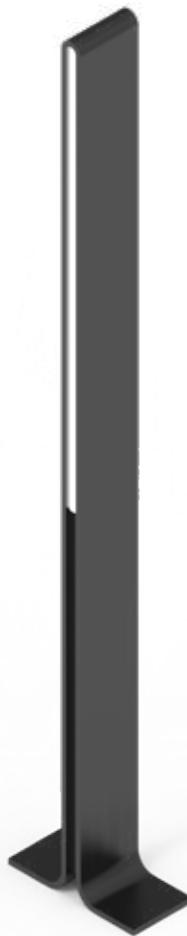
The body is laser-cut and folded from thick-gauge steel, providing rigidity and long-term durability in demanding urban conditions.

##### Clean Fastening Footprint:

Anchored by twin base plates for easy surface installation, it ensures a solid stance while keeping the visual language refined.

##### Nighttime Wayfinding:

The illuminated profile functions as a spatial marker, guiding circulation in parks, plazas, and sidewalks after dark.





# SDI SIAM URBAN FURNITURE PRODUCT LINE

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