



SLATE



SLATE URBAN FURNITURE PRODUCT LINE

Consultation, Design Services, Engineering, Fabrication, Installation.

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SLATE

01

SLATE

RAW GEOMETRY. PURE STEEL.

Slate is a bold urban furniture line defined by sharp edges, flat planes, and a distinct architectural clarity. Constructed entirely from folded steel sheets, each piece in the collection expresses precision and simplicity. Unlike decorative urban furniture, Slate strips everything down to form and function — no excess, no visual noise. This line is ideal for environments that demand visual order, material honesty, and long-lasting performance.

Key Features

Monolithic Steel Surfaces:

Each product is fabricated from thick, laser-cut steel sheets folded into rigid geometric forms. The clean planes offer a strong graphic presence while ensuring structural integrity.

Visual Identity Through Flatness:

Slate's identity lies in its flat surfaces and right angles — a deliberate contrast to curvier urban lines. Whether a bench, bollard, bin, or bike rack, each element is unmistakably part of a unified, minimalist family.

Durability Built In:

Made for heavy urban use, every piece is treated with a

corrosion-resistant finish — either powder-coated or hot-dip galvanized. The heavy-gauge steel resists denting, warping, or vandalism.

Minimal Maintenance, Maximum Impact:

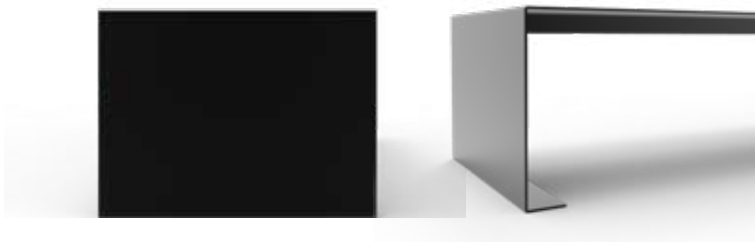
With no moving parts and low surface complexity, Slate is easy to maintain and clean. Its presence enhances orderly environments like tech campuses, institutional plazas, or modern city streets.



SLATE BENCH

GEOMETRY THAT HOLDS.
STEEL THAT LASTS.

The Slate Bench is a pure expression of form and material. Folded from thick sheet steel, it achieves both visual simplicity and structural strength in a single gesture. Offered in two variants — with or without a backrest — the Slate Bench serves as a minimalist, low-maintenance seating solution for contemporary public spaces. Its folded legs and continuous flat seat give it the appearance of a single, uninterrupted volume, while its steel construction ensures years of durability and resistance.



SLATE BENCH

GEOMETRY THAT HOLDS.
STEEL THAT LASTS.

Key Features

Folded Steel Monobody:

Made from a single laser-cut and folded steel sheet, the bench's structure eliminates weld lines and reduces points of weakness. The folded "C" shape at the legs provides lateral strength and visual clarity.

Precision Angles and Minimal Aesthetic:

The upright backrest is set at a calculated angle for support, while maintaining the bench's visual alignment with the Slate line. Every cut, fold, and edge is intentional and contributes to the bench's structural logic.

Heavy-Duty Outdoor Performance:

The Slate Bench is finished in either powder-coated or galvanized steel, making it suitable for urban, institutional, or industrial settings. It resists corrosion, deformation, and vandalism.

Anchor-Ready and Easy to Clean:

With hidden anchoring points and fully enclosed planes, the bench discourages misuse and simplifies maintenance. No crevices, gaps, or moving parts — just folded steel and clean edges.



SLATE BIN

ABSOLUTE FORM. ABSOLUTE FUNCTION.

The Slate Bin is a sharp-edged, monolithic waste container that embodies the minimalist principles of the Slate collection. With no visible hardware or superfluous details, it presents itself as a solid steel volume — visually clean and physically robust. Designed for high-use public areas, the Slate Bin is easy to maintain, hard to vandalize, and built to last.

Key Features

Monolithic Folded Steel Body:

Fabricated from steel sheet, the bin is folded to create a seamless, rigid form. Its flat surfaces and square geometry contribute to both strength and visual clarity.

Integrated Waste Slot:

The front cutout allows easy disposal while minimizing visual exposure of the contents. The depth and height are optimized for standing use, encouraging cleanliness and reducing contact.

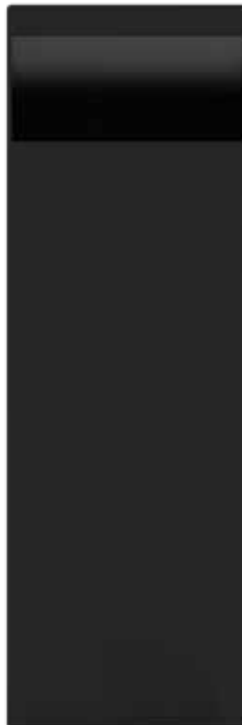
Invisible Functionality:

The access door or inner container is designed to be rear-loaded or bottom-released, preserving the external silhouette. No handles or hinges interrupt the clean front and sides.



SLATE TRASH BIN

04



SLATE BIKE RACK

MINIMAL FORM,
SECURE FUNCTION.

The Slate Bike Rack distills the idea of bicycle security into a single folded steel gesture. Its angular silhouette and monolithic stance mirror the entire Slate product line, offering a consistent architectural language for public and private spaces. With a discreet yet assertive presence, this bike rack is designed to support and secure the front wheel while aligning visually with modern urban settings.

Key Features

Monolithic Geometry:

Formed from a continuous steel sheet with precision laser cuts and folds, the rack is visually seamless and structurally rigid. Its triangular stance ensures stability and strength.

Integrated Locking Loop:

The internal aperture accommodates both wheel and frame locking methods using standard U-locks or cables, offering flexible security for different bicycle styles.

Urban Durability:

Made from high-strength steel with anti-corrosion finishes, the Slate Bike Rack is suitable for permanent outdoor use in all climates.



SLATE BIKE RACK

05



SLATE BOLLARD

BUILT FOR IMPACT.

The Slate Bollard is a bold vertical element that marks space with clarity and restraint. Cut from thick steel and folded into a clean rectangular profile, it delivers both visual order and physical protection. Its sharp silhouette integrates seamlessly with urban layouts while withstanding the rigors of public use. Designed for alignment with the Slate product family, the bollard acts as a modular cue for boundaries, access control, or rhythm in space—without noise or ornament.

Key Features

Robust Steel Construction:

Made from folded steel with internal reinforcements, designed to resist impact and deformation in high-traffic environments.

Clean Vertical Profile:

A rectangular monolith with crisp edges and subtle shadow lines that emphasize architectural order and material weight.

Weatherproof Finish:

Finished with industrial-grade powder coating or hot-dip galvanization for long-term durability in all climates.



SLATE BOLLARD

06





SDI SLATE URBAN FURNITURE PRODUCT LINE

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