ARCHITECTURAL SYSTEMS | PERGOLAS | FACADES | GLASS

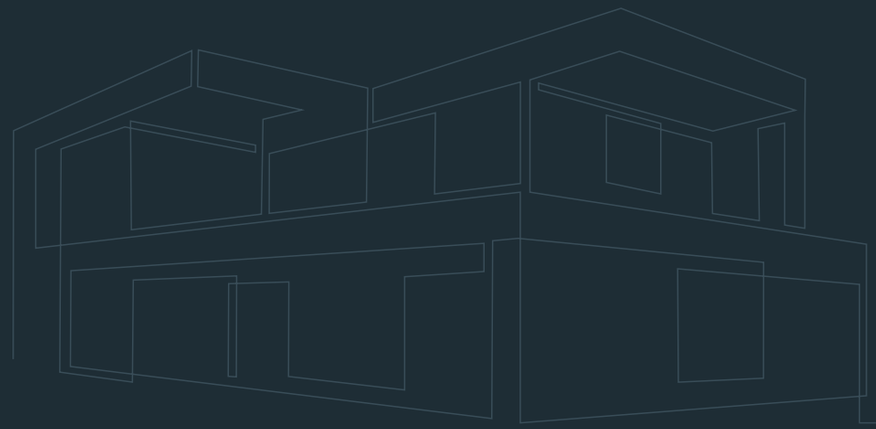
THE ENVELOPE
IS THE BUILDING

LATVERA

Collection 2026

DESIGNED AS ARCHITECTURE.
DELIVERED AS A COMPLETE SYSTEM.

LATVERA



LATVERA

Transforms exterior space and the building envelope through integrated pergolas, façades, glass systems, architectural enclosures, and project-specific metalwork. Every project begins with the building, the site, and the intended experience - then develops into a coordinated system of structure, movement, drainage, finish, access, light, and installation.

From a private terrace to a restaurant enclosure, from a storefront entrance to a complete façade, our work is managed with one objective: make every element feel intentional, perform as required, and belong to the architecture.

We do not add products to buildings.
We develop systems around architecture.

OUTDOOR ARCHITECTURE | GLASS AND ENCLOSURE | FAÇADE SYSTEMS | CUSTOM PROJECT DELIVERY

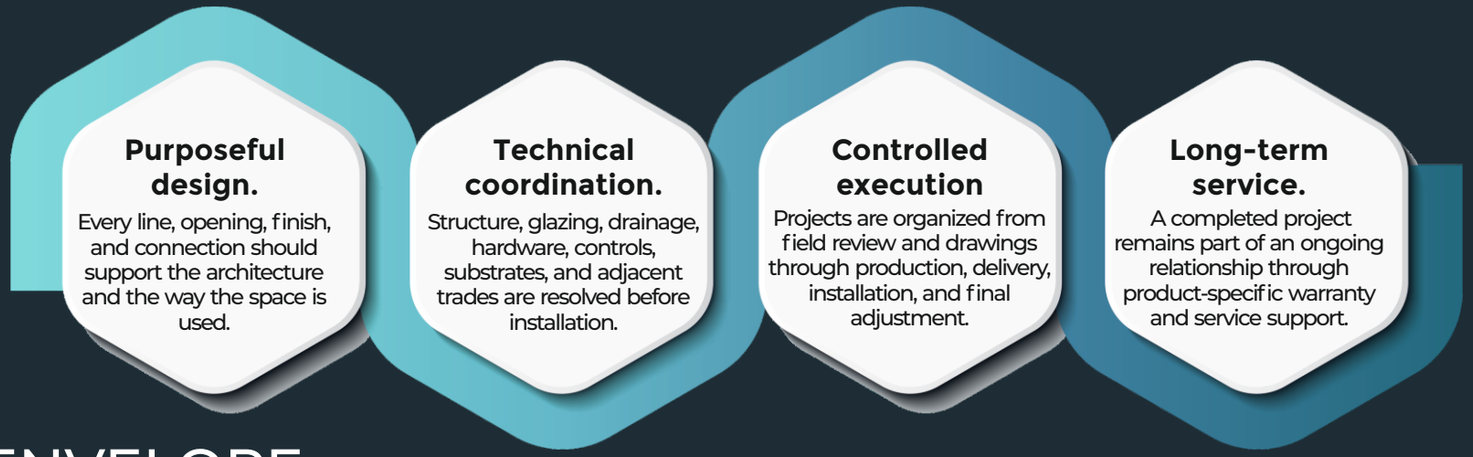
LATVERA

It shapes light, shade, weather, entry, identity, comfort, and the relationship between inside and outside.

A building envelope is more than the surface that surrounds a structure. It is where architecture meets climate and where technical performance becomes visible. Roof edges, façades, glass, openings, screens, canopies, and outdoor structures determine how a building feels from the street and how it works every day.

LATVERA approaches these elements as one connected design problem. We coordinate proportion, material, finish, movement, water, interfaces, and installation so that separate systems read as a unified architectural composition.

FOUR PRINCIPLES



THE ENVELOPE DEFINES THE EXPERIENCE

OUTDOOR ARCHITECTURE | GLASS AND ENCLOSURE | FAÇADE SYSTEMS | CUSTOM PROJECT DELIVERY

LATVERA

COLLECTION 01

OUTDOOR ARCHITECTURE

Extend the architecture beyond the exterior wall.

PAVENTO LOUVERED ROOFS, TEXTURA RETRACTABLE FABRIC PERGOLAS, VERSA HARD TOPS, LUMENIA GLASS ROOFS, AND VELOX CARPORTS.

PAVENTO

LOUVERED ROOF SYSTEM

Control light, air,
and the open sky.

LATVERA

PAVENTO

LOUVERED ROOF SYSTEM

Control light, air, and the open sky.

PAVENTO transforms an exposed outdoor area into a responsive architectural environment. Motorized aluminum louvers rotate to manage sun, shade, ventilation, and rain, allowing the space below to change throughout the day without losing its open-air character.

Developed for residential terraces, hospitality spaces, rooftop environments, and commercial outdoor areas, PAVENTO combines clean structural lines with concealed movement and integrated water management. Each configuration is coordinated around the site, the architecture, and the way the space will be used.

OUTDOOR
ARCHITECTURE

Shade when you need it. Sky when you want it.

LATVERA

PAVENTO

LOUVERED ROOF SYSTEM

OUTDOOR

ARCHITECTURE

LATVERA

Control light, air, and the open sky.

KEY CAPABILITIES

Adaptive light control.
Adjustable louvers move from open sky to controlled shade, helping balance daylight and comfort

Natural ventilation.
Blade positioning encourages airflow while maintaining overhead protection and a refined visual profile.

Integrated drainage.
Rainwater is directed through perimeter gutters and concealed drainage paths within the structural system.

Quiet motorized movement.
Controls are designed for smooth day-to-day operation through switch, remote, or compatible automation options.

Architectural lighting.
Integrated linear or spot lighting can extend the atmosphere and usefulness of the space after sunset.

Project-specific configuration.
Freestanding, wall-connected, and modular layouts support a wide range of architectural conditions.

PAVENTO

LOUVERED ROOF SYSTEM

OUTDOOR
ARCHITECTURE

Responsive architecture for life outdoors.

LATVERA

CONFIGURATION PAVENTO — rotating aluminum louvers.
Mounting, controls, drainage and lighting follow the approved project configuration.

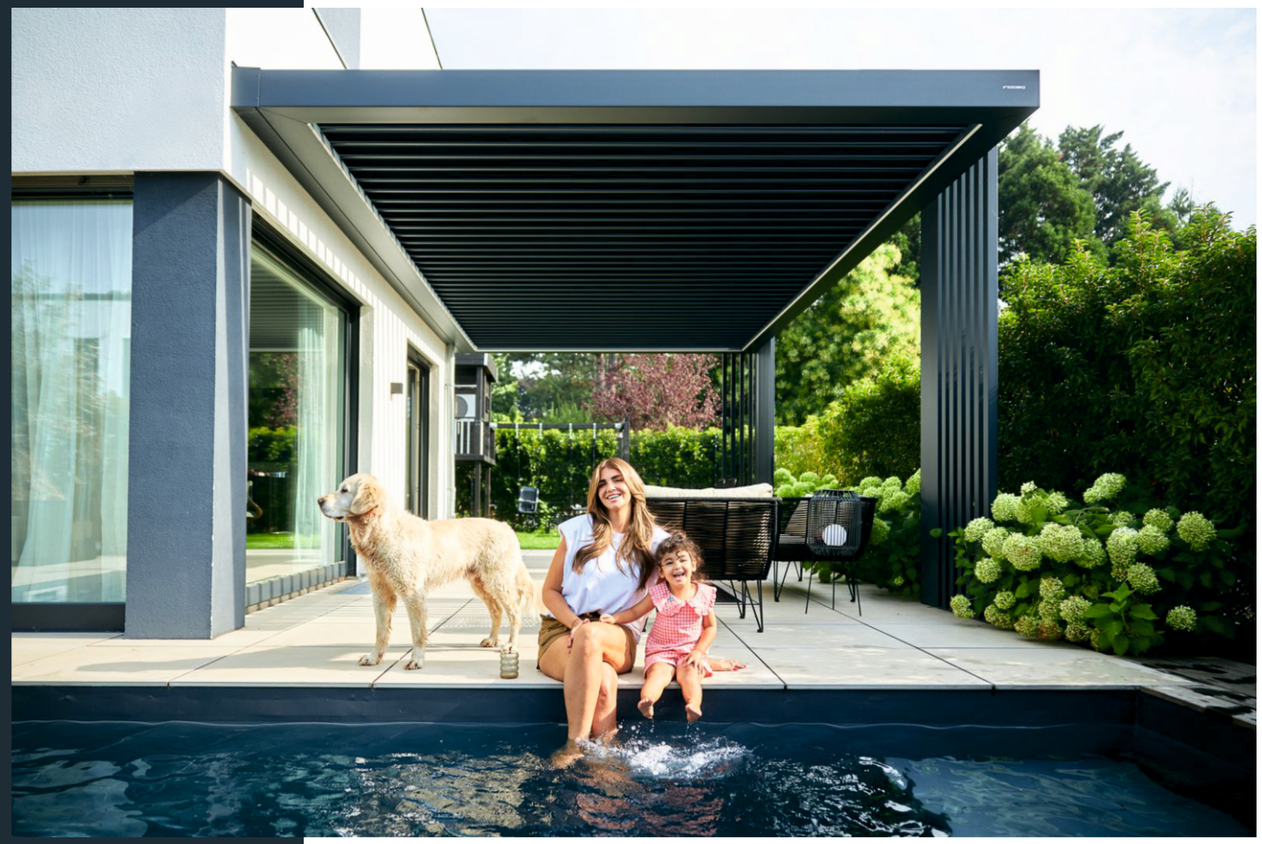
PAVENTO

LOUVERED ROOF SYSTEM

OUTDOOR
ARCHITECTURE

LATVERA

Control light, air, and the open sky.



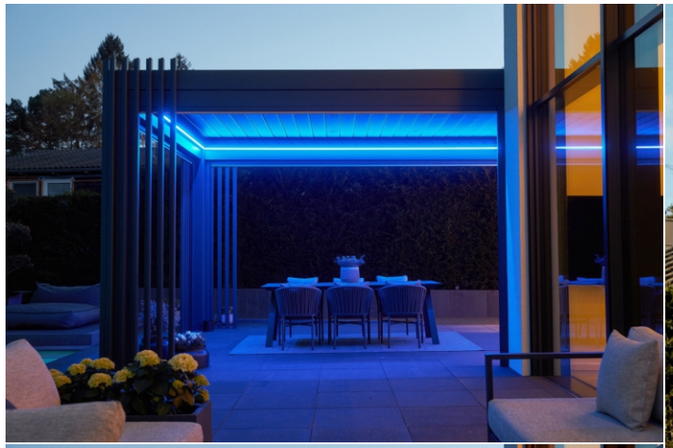
PAVENTO

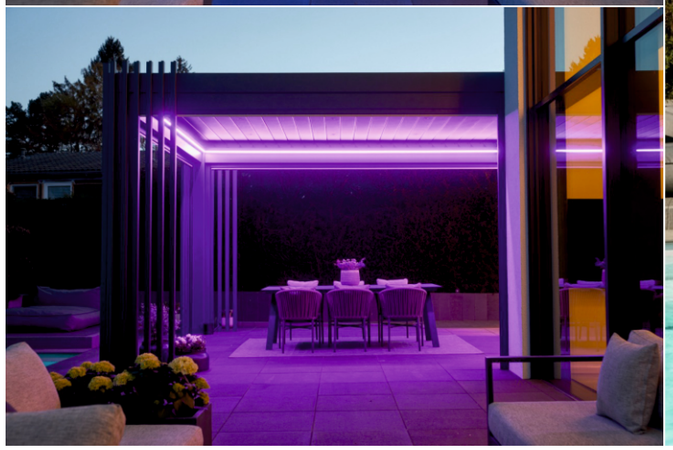
LOUVERED ROOF SYSTEM

APPLICATIONS Patios, pool decks, terraces, rooftops, restaurants, hotels, clubs, and commercial outdoor seating

OUTDOOR
ARCHITECTURE

Light, airflow, and shelter in one controlled system.





PAVENTO

LOUVERED ROOF SYSTEM

OUTDOOR
ARCHITECTURE

Flexible shade.
Refined outdoor living.

TEXTURA

RETRACTABLE FABRIC PERGOLA

LATVERA

Flexible shade. Refined outdoor living.

TEXTURA brings softness, movement, and architectural scale to outdoor shade. Its retractable membrane creates dependable overhead coverage when needed, then gathers into a compact profile to reopen the space to daylight and sky.

The system is tailored to the project with coordinated frame finishes, premium architectural fabrics, integrated drainage, and optional lighting. From intimate residential patios to high-capacity hospitality environments, TEXTURA makes outdoor space more comfortable without making it feel enclosed.

TEXTURA

RETRACTABLE FABRIC PERGOLA

OUTDOOR ARCHITECTURE

A lighter roof for a more flexible outdoor room

CONFIGURATIONS Freestanding | Wall-connected | Multi-module | Smooth membrane | Dimensional 3D membrane

OUTDOOR
ARCHITECTURE

LATVERA

TEXTURA
RETRACTABLE FABRIC PERGOLA

LATVERA

Soft form, precise movement, lasting comfort

KEY CAPABILITIES

Retractable coverage.
Motorized fabric movement provides fast control over shade and exposure as weather and use change.

Architectural membrane options.
A curated selection of smooth and dimensional fabrics supports different visual, solar, and performance goals.

Tensioned appearance.
Guided fabric geometry maintains a clean, ordered roof line across the covered area.

Water management.
Integrated channels and gutters help move rainwater away from the occupied zone.

Lighting integration.
Linear and ambient lighting options create a warm ceiling effect after dark.

Custom coordination.
Frame color, fabric tone, module layout, support method, and accessories are developed around the site.

TEXTURA

RETRACTABLE FABRIC PERGOLA

OUTDOOR ARCHITECTURE

Designed to move with the rhythm of the day.

APPLICATIONS Residential patios, restaurant terraces, hospitality spaces, pool decks, courtyards, and seasonal outdoor rooms

OUTDOOR
ARCHITECTURE

LATVERA

TEXTURA
RETRACTABLE FABRIC PERGOLA

LATVERA

TECHNICAL CATALOG DIRECTORY

Teknik katalog dizini | 23 separate system references

Explore dedicated profile, component and assembly references for each system.

01	OLYMPUS	Guillotine Glass System	22 pp.
02	PAVENTO	Louvered Roof System	50 pp.
03	CASTLE CUBE	Veranda System	19 pp.
04	LUMENIA	Retractable Glass Roof System	20 pp.
05	FLEXA	Folding Glass Balcony System	20 pp.
06	GLIDE	Sliding Glass System	20 pp.
07	PETRA	20 mm Sliding Glass System	19 pp.
08	LOTUS	Cleanable Guillotine System	24 pp.
09	SEVILLA	Ceiling Curtain System	15 pp.
10	CABANA	Cabana System Profiles	18 pp.
11	MICROTENSE	Guided Screen System	19 pp.
12	PANDORA	Insulated Sliding Glass System	24 pp.

Referenced certificate file 25 is outside the received set 1-24. Certificate verification remains pending.

TECHNICAL CATALOG DIRECTORY

Teknik katalog dizini | 23 separate system references

Explore dedicated profile, component and assembly references for each system.

13	**ALHURSTOP**	Wind Screen System	19 pp.
14	**REVOLA**	Retractable Roof System	23 pp.
15	**TEXTURA**	Fabric Pergola System	32 pp.
16	**MODERNA**	Sliding Glass System	20 pp.
17	**VITRANA**	Glazed Enclosure System	32 pp.
18	**AEROVA**	Motorized Louver System	19 pp.
19	**SOLENTO**	Fence System	25 pp.
20	**PAVENTO ECO**	Bioclimatic Roof System	25 pp.
21	**LYRA**	Ceiling Curtain System	18 pp.
22	**AeroLux**	Sliding System	27 pp.
23	**SOLARIA**	Bioclimatic Roof System	26 pp.

Referenced certificate file 25 was not received or verified with this set.

Referenced certificate file 25 is outside the received set 1-24. Certificate verification remains pending.

LATVERA

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