

Shade & Structures

THE COLORADO COLLECTION / 2026

Your next great room is outside.



THE ELEVATION PERSPECTIVE

A beautiful reason to stay outside.

A quiet morning. A long dinner. An evening that carries on after the light changes. The best outdoor spaces make room for all of it.

Selected for your home

Louvered roofs, screens and structures chosen around the architecture, the view and the way you gather.

Planned as one space

Shade above. Comfort around you. A considered surface beneath your feet.

Connected through Elevation

Product selection through Elevation Shade and Colorado Patio & Shade, with the agreed construction scope through Elevation Build Co.

Your vision. A considered approach.



01

Designed around you

Begin with the way you want to live outside: the view, the furniture, the afternoon sun and the connection to your home.

02

Considered for Colorado

Work toward your preferred layout through project-specific engineering for snow, wind, supports, connections and foundations.

03

Coordinated as one space

Bring roofs, Elevation screens, privacy, Eurofase heating and the surrounding materials into one design conversation.

Make the outdoor room part of the plan.

Bring us into the conversation while the layout is still taking shape. Coordinate the roof, privacy, openings and landscape as one architectural composition.

01

Start with your concept

Share a plan, elevations or site photographs, the project address, approximate dimensions and the views your design needs to preserve.

02

Resolve the interfaces

Review roof supports, finished openings, wall attachments, deck edges, door paths and the relationship to the surrounding hardscape.

03

Request product information

Ask us to coordinate current manufacturer profiles, finish samples, installation information, controls and written warranty terms for the selected products.

04

Define the project package

Agree on product selections and responsibilities for drawings, engineering, permits, foundations, drainage, electrical work and installation.

LET US REVIEW YOUR PLANS

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PROJECT PHOTOGRAPHY UPDATE / OCTOBER 2026

Six systems. One coordinated space.

Start with the job each element needs to do. Then bring the materials and details together.

01 Louvered roofs

Adjustable overhead blades control light and airflow. A complete structural roof system.

02 Fixed roofs

Permanent overhead coverage: opaque solid roofs or light-transmitting polycarbonate.

03 Retractable screens

Motorized mesh or clear panels change the edges of the patio. Selected Elevation systems.

04 Privacy walls & fences

Vertical boundaries, slat walls and gates shape sightlines and enclosure.

05 Decking

The walking surface and its supporting frame. Selected separately from the roof above.

06 Deck railings

Protective guards and stair handrails. Their own posts, infill and attachments.

One design palette can connect the collection. Each roof, wall, deck and railing retains its own specification and engineering requirements.

Built with purpose. Finished with character.

Every material has a role. We select the assembly, finish and connections for Colorado sun, snow and temperature swings.

Material / system	Where it belongs	Why we select it
Aluminum roofs	Louvered roofs, beams, posts and fixed-roof frames.	Precise extrusions, coordinated drainage and a clean architectural finish.
Aluminum underfoot	Selected aluminum decking and its specified supporting system.	A defined walking surface with coordinated edges and transitions.
Aluminum details	Railings, privacy walls, screen housings and side tracks.	Consistent profiles and finishes connect the room from roof to deck.
Poly & cellular PVC	Selected poly lumber components; cellular PVC cladding on specified structures.	Low-upkeep surfaces. Structural loads remain with the engineered core or rated system.
Natural wood	Specified timber structures, soffits and architectural accents.	Warmth and texture, with species, grade, treatment and finish matched to exposure.

Our engineer works toward your desired layout using the loads and conditions at your address. Material selection does not replace project-specific engineering, drainage, maintenance or operating guidance.

The warmth of wood. The precision of aluminum.



Structure + texture

Pair a charcoal aluminum frame with a natural timber soffit or a wood-grain aluminum privacy wall. Choose genuine wood where its grain and warmth matter.

One considered palette

Carry the roof finish into screen housings and railings. Relate the deck tone to the house, then use lighting to reveal the textures after sunset.

Details for the climate

Separate dissimilar materials as specified. Plan movement, flashing, drainage and service access; protect wood end grain and keep up its finish.

Poly lumber is not a substitute for structural timber. Cellular PVC may wrap an engineered wood core; the selected assembly defines its structural role. We use materials suitable for the intended Colorado exposure.

What should your roof do?

Start with light, coverage and the way you want to use the space.

System	The experience	A natural fit
Louvered roof	Adjustable sunlight and airflow; rain protection when closed within design limits.	Dining, entertaining and adaptable outdoor rooms.
Solid patio cover	Continuous overhead coverage with a finished ceiling and planned drainage.	Outdoor kitchens and spaces where permanent coverage is the priority.
Polycarbonate roof	A fixed roof that admits daylight through selected translucent panels.	Bright patios and windows where an opaque cover would remove too much light.
Open pergola	Filtered light, visual structure and an open connection to the sky.	Gardens, patios and architectural accents.
Pavilion or gazebo	A defined gathering place with a distinctive roofline and material character.	Dining terraces, garden destinations and shared spaces.
Retractable awning	Fabric shade that extends when needed and stores against the building.	Decks, sunny terraces and adaptable seasonal shade.

Each system is selected around the property, available attachment points, desired shade and project-specific requirements.



LOUVERED ROOFS / ADJUSTABLE SHADE

Light, exactly as you like it.

Open to the morning. Shaded in the afternoon. Beautifully lit after sunset. An adjustable roof changes the way your patio feels throughout the day.



THE PRIMARY COLLECTION

Substantial. Refined. Adaptable.

Our primary louvered-roof collection pairs an aluminum structure with dual-wall louvers and a clean architectural finish. Every project starts with the space it needs to serve.

Structural aluminum

The primary system uses 6105 aluminum extrusions. Selected beam profiles have 1/4-inch walls; profiles and spans follow the project design.

A considered silhouette

Concealed-fastener options and cornice treatments keep attention on the architecture.

Designed around your goals

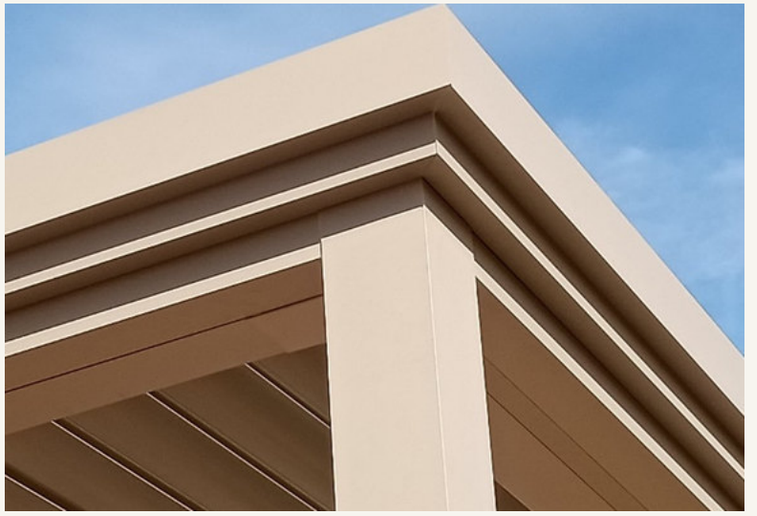
We work toward the layout and open views you want, with spans, supports and connections determined through project-specific engineering for your Colorado property.

EXPLORE THE COLLECTION /

Look closer.



Primary-system product photography. Final members, trim and accessories follow the approved selection.



Edges, finished

Coordinate cornice, connections and integrated gutters as one finished edge. Plan clear outlets and downspouts to direct runoff away from the patio.

Comfort, integrated

Lighting, fan mounts and Eurofase heater positions are coordinated with the roof layout and manufacturer clearances.

One space. A different feeling.



CLOSED LOUVERS / SCHEMATIC PLAN



Let the daylight in.

Rotate the louvers to balance direct light, filtered shade and natural ventilation.

Settle into the shade.

Close or adjust the roof around the conditions and the selected system's operating guidance.

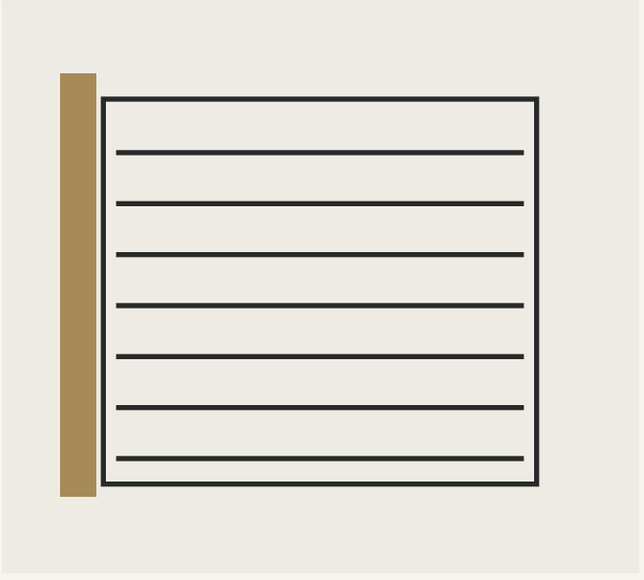
Weather sensors are selected accessories. Snow, ice and high-wind operation follow the instructions for the exact system.

Built around the way you gather.



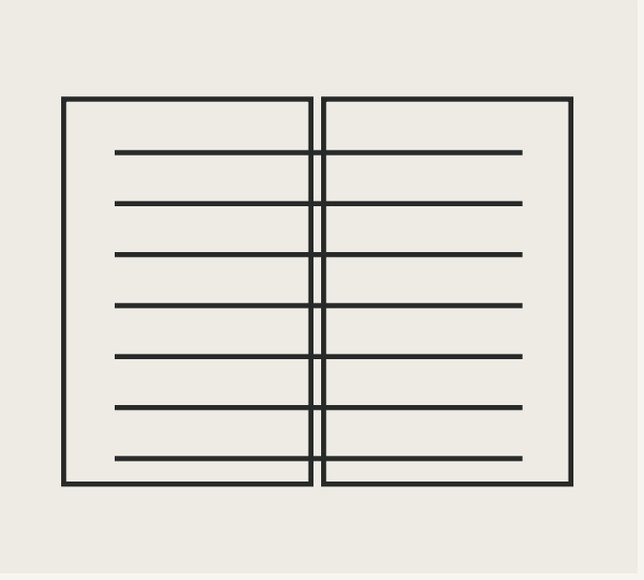
Freestanding

Define a destination in the garden or beside the pool. Posts and foundations establish an independent structure.



Attached

Extend the home into the patio. The building connection, flashing and drainage need early coordination.



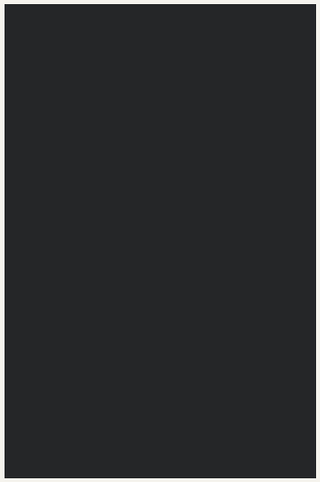
Multiple zones

Give dining, cooking and lounge areas their own overhead rhythm. Coordinate posts, motor zones and outlets.

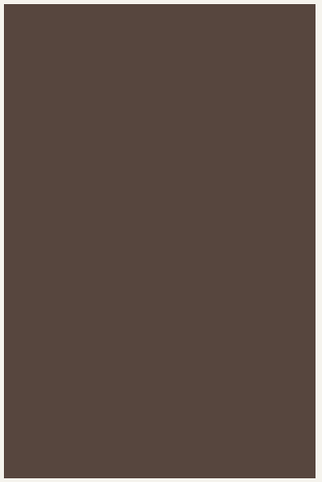
Illustrative plan arrangements. We work toward your preferred layout; project-specific engineering establishes achievable spans, post locations, connections and foundations for the property.

Your signature finish.

THE STOCKED PALETTE / SIX COLORS



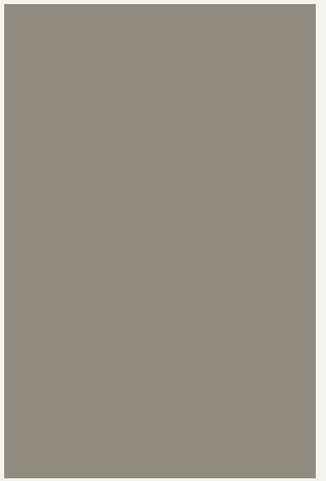
Black



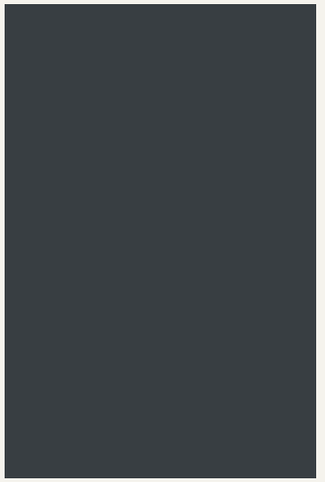
Architectural Bronze

Alpine Ivory

White



Taupe Gray



Anthracite Charcoal



FIRST CUSTOM COLOR / SELECTED WARM TAN

Sandstone Buff

RAL 1001 Beige

A warm buff tan, darker than Alpine Ivory. Custom powder, texture, pricing and lead time require confirmation.

Digital swatches are approximate. Approve color, texture and sheen on a physical coated sample.

Stock names are Elevation Shade names, not verified RAL equivalents. Confirm component availability.



DESIGNED AROUND YOUR HOME

Keep the view. Make room for life.

A good roof layout starts at ground level. The dining table, walking route, grill and view should help determine where the posts belong.

Plan the furniture first

Allow comfortable circulation around occupied chairs, doors and frequently used paths.

Coordinate the edges

Screens and privacy walls affect sightlines, access and loads. Place them with the frame, not after it.

Review existing structures

Decks, slabs and timber frames need evaluation before carrying new roof or screen forces.

EXPLORE THE COLLECTION /

The address shapes the design.

Consideration	What we coordinate
Snow & roof geometry	Local criteria, roof snow, drifting, adjacent roofs and the selected louver configuration.
Wind & exposure	Uplift, lateral forces, site exposure and the effect of screens or privacy infill.
Soil & foundations	Frost, soil conditions, overturning, anchorage and verified support beneath every post.
Water & movement	Roof drainage, discharge points, flashing and allowance for aluminum temperature movement.
Power & comfort	Electrical supply, wiring routes, Eurofase heater clearances, fan mounts and service access.

Elevation coordinates product selection and the agreed construction scope with the licensed professionals responsible for structural design. Published product ratings do not replace project-specific documents.

Start with the way you want to live.



Your everyday retreat

Control the afternoon light above a comfortable lounge. Keep the planting and the view part of the room.

A place to gather

Plan the dining table, doors and circulation first. Coordinate shade, warm lighting and selected Eurofase heat around the people using the space.

A more sheltered edge

Add selected Elevation screens or privacy panels where they make daily use more comfortable. Glass enclosure options require a coordinated assembly.

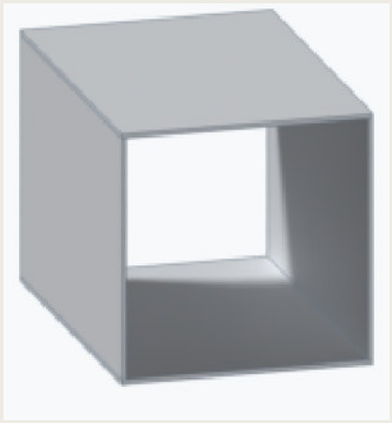
A ROOF SELECTED FOR YOUR PROPERTY

Compare our primary architectural collection and the Latitude option around the complete project: layout, finishes, drainage, screens, comfort and installation.

Licensed engineers design for Colorado snow and wind criteria as we work toward your preferred layout and open views.

Strength you can see.

6105-T5 aluminum profiles give the design team a considered range of structural sections.

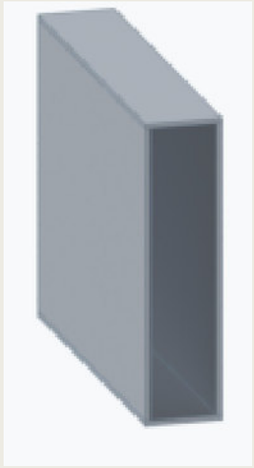


01

Structural post

7 x 7 in / 1/8 in wall

A generous column section. Project drawings identify the specified post size, connections and drainage.

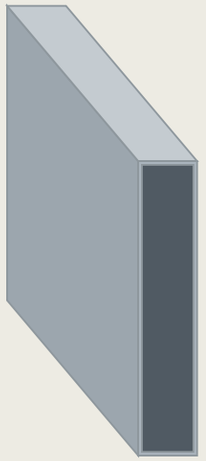


02

Slim perimeter beam

2 x 8 in / 1/8 in wall

A restrained roof edge where the engineered layout supports this section.

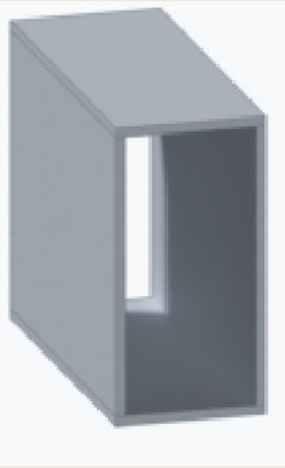


03

Deep structural beam

2 x 10 in / 1/8 in wall

Added section depth gives the engineer another option for coordinating loads, roof layout and connections.



04

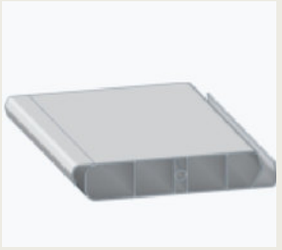
Heavy structural beam

4 x 8 in / 1/4 in wall

A wider, thicker-wall option for the selected structural design.

Reference profiles and schematic illustrations. Final dimensions, wall thicknesses, alloy, finish and availability follow the approved order. Span and capacity depend on the complete section, supports, connections and project loads.

Every profile has a purpose.



Dual-wall louver

Approx. 8.65 x 1.50 in overall

A closed multi-cell blade forms the adjustable roof surface, with depth and internal webs built into the extrusion.



Perimeter gutter

5-1/2 in base

Integrated collection keeps roof runoff coordinated with outlets and downspouts.



2 x 10 structural beam

2 x 10 in / 1/8 in wall

A deeper structural option; selected span and loading follow the approved roof design.



Two-step cornice

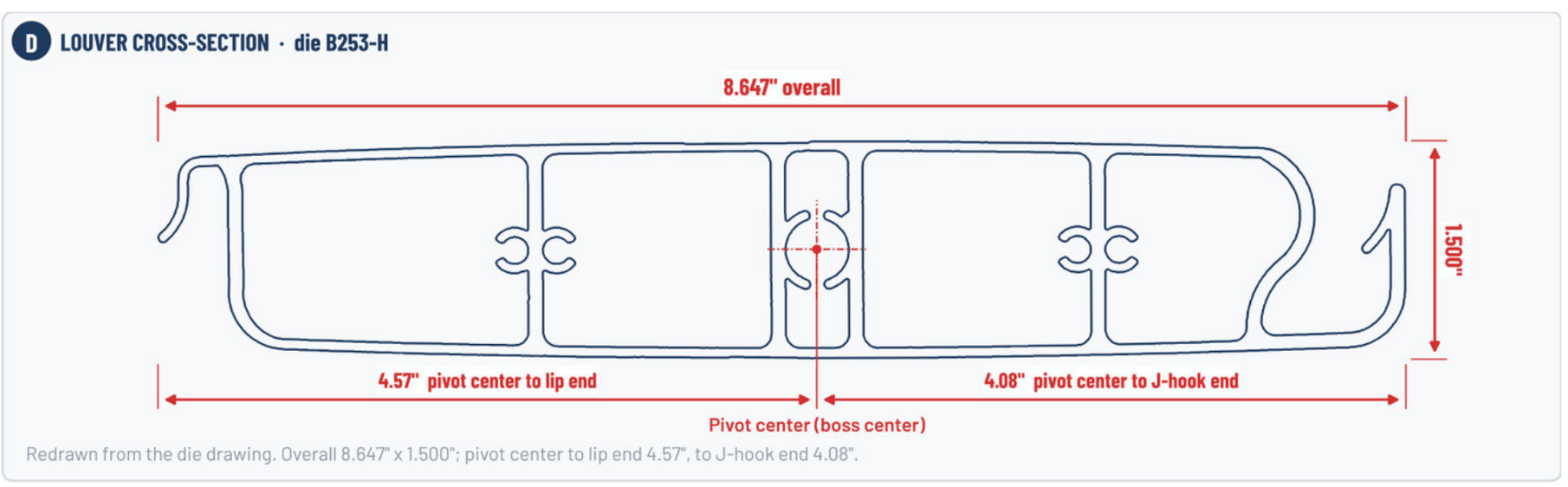
Architectural perimeter trim

A stepped finish profile creates a composed roof edge. Trim is separate from structural framing.

Profiles are reference illustrations; cornice is schematic. Exact dies, connections and finishes are verified with the selected order.

Dual walls. Reinforced from within.

A substantial blade section, braced through the middle for the demands of Colorado roof design.



DUAL-WALL / MULTI-CELL / 6105-T5 ALUMINUM

Dual walls carry the load

The top and bottom skins form a closed structural section. Their separation gives the blade depth to resist bending across its span.

Middle webs reinforce the blade

Integral webs tie the two walls together through the middle. They brace the skins, help maintain the section shape and contribute to resistance against twisting.

Snow loads & span, engineered

Blade span and overall roof span are separate design checks. We match blades, beams and connections to local snow and wind criteria, working toward the open layout you want.

Built around a defined profile, then engineered around your home. We work toward your preferred layout without a blanket span or load promise; the approved design sets the final capacity.



ELEVATION / RETRACTABLE SCREENS

Open to the view. Close to comfort.

Soften the sun. Keep insects outside. Add a clear barrier to cool breezes. Retractable screens let you change the edges of the room.

Choose the layer for the way you live.

Screen type	Choose it for	What to know
Insect mesh	Fresh air and a more comfortable place to dine or relax.	Mesh, retention and bottom sealing are selected for the opening.
Solar shade	Reducing harsh sunlight and glare while maintaining a view.	Fabric openness changes visibility, airflow and the degree of shading.
Clear weather screen	Reducing drafts and keeping the landscape in view.	Clear vinyl changes airflow and wind forces; it is not insulated glazing.
Selected storm screen	An approved protective assembly for demanding exposure.	Certification applies to the exact fabric, size, tracks, anchoring and supporting structure.

Our screen collection uses selected Elevation assemblies. We match the screen assembly and controls to your opening, exposure and intended use.

A softer afternoon. A longer evening.



Insect protection

Retained mesh helps make open-air meals and quiet evenings more comfortable. Select mesh around airflow, visibility and the local insects you want to exclude.

Solar comfort

Choose fabric openness to soften glare and preserve the view. Higher shading selections trade some light and airflow for a more sheltered feeling.

Selected dark solar fabrics block up to 90% of solar rays. Fabric appearance and UV performance vary by the specified textile; review the sample and product data.



CLEAR WEATHER SCREENS

Keep the view. Change the conditions.

Clear vinyl adds a transparent barrier to wind and cool air while preserving the connection to the landscape. It is a useful layer for extending patio enjoyment.

Seasonal flexibility

Combine a properly selected roof, clear screens and a coordinated comfort plan.

Independent options

Discuss separate mesh and clear layers where the selected system and opening allow them.

An outdoor room

Clear screens do not turn the patio into an insulated house addition. Plan airflow, access and weather operation.

EXPLORE THE COLLECTION /

Three ways to enjoy the same view.

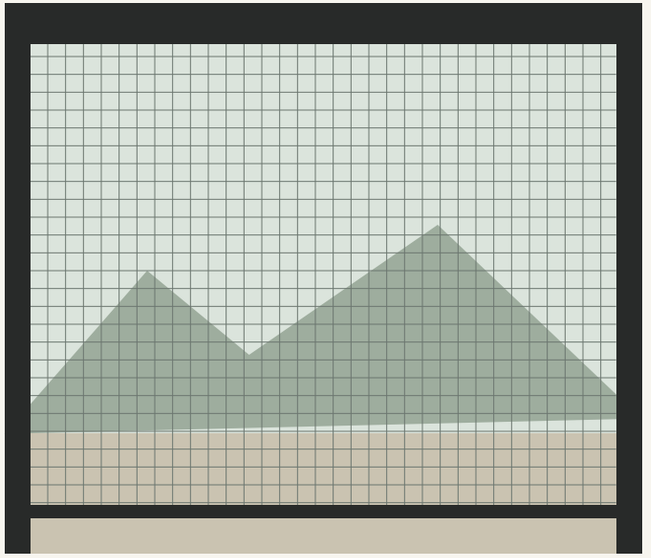
A clear visual guide to open air, mesh comfort and a transparent weather layer.



01

Open

Raise the layers for an open edge, easy access and a direct connection to the garden.



02

Mesh

Lower the selected insect or solar layer. Fabric openness balances shade, airflow and visibility.



03

Clear

Lower the clear vinyl layer to reduce drafts while keeping the landscape in view.

Illustrative screen positions. Dual-screen availability, hood sizes, track arrangement and operation are confirmed for the selected Elevation assembly and opening.

The difference is in the track.



An engaged screen edge

A keder edge is retained within the side track. The assembly is selected with the fabric and opening.

Self-tensioning, self-adjusting

Spring-loaded tension adjusts as the screen moves and responds to pressure, helping the fabric stay smooth.

Guided, self-aligning travel

A guided fabric entry and reinforced corner guide help keep the screen edge and weight bar aligned in the tracks. Clear openings and precise installation remain essential.

Mounting that belongs

Plan surface-mounted or recessed arrangements, hood access and finish transitions before the surrounding work is complete.

Illustrated One-Track component from the current screen collection. Exact profiles and installation details vary by product.

Serious exposure.
A specific assembly.



MaxForce

For projects requiring a certified hurricane-screen assembly, discuss the MaxForce option with Elevation. Its published 185 mph wind-zone certification belongs to approved installations.

Specify the whole opening

Fabric, dimensions, tracks, anchors and supporting structure determine the applicable approval.

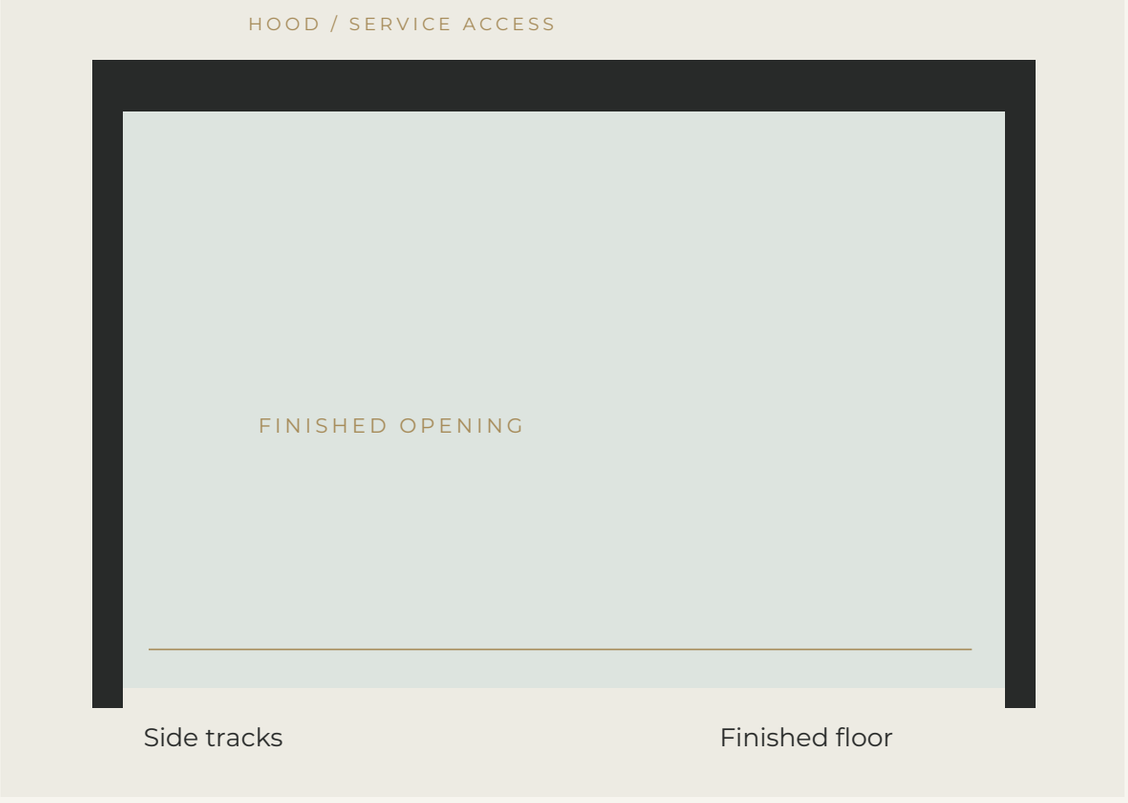
Coordinate the structure

Screen forces transfer into posts, connections and foundations.

Understand operation

A certification is not a deploy/retract speed. Follow the selected operating guidance.

A clean installation starts early.



Measure the finished opening

Coordinate beam depth, clear width, finished floor and expected track positions.

Choose the mounting detail

Identify the real substrate behind stone, stucco or trim. Preserve access to service the hood and motor.

Coordinate power and controls

Select the motor, circuits and compatible control platform before ordering.

Plan daily use

Keep doorways, exits and circulation clear. Review snow, ice and obstruction checks at handover.

For retrofit applications, Elevation reviews the existing roof, supports and available power before proposing the screen scope.



Make the evening your own.

Layer warm everyday light around the people, the architecture and the landscape. Selected RGBW options add color when the occasion calls for it.

Ambient light

Concealed linear lighting softens the roof edge and frames the outdoor room.

Useful light

Recessed fixtures and selected sconces put illumination where dinner and conversation happen.

A connected landscape

Deck, stair, path and planting lights extend the composition beyond the roof.

EXPLORE THE COLLECTION /

Light every layer of the room.

A coordinated collection for architecture, atmosphere and the landscape beyond.



Wall sconces

Line, downlight and up/down forms give the walls a quiet architectural rhythm.



Recessed light

Discreet ceiling fixtures put useful light over dining, cooking and conversation.



Concealed glow

Flexible linear light traces beams, soffits and selected edges with an even wash.



Bistro lighting

Suspended bulbs add a welcoming layer over a dining terrace or gathering space.



Landscape light

Spots and path fixtures reveal trees, planting and the route through the garden.



Deck & step light

Small fixtures define walking surfaces, steps and changes in level.

Selected fixtures offer RGBW color and white light. We confirm the fixture family, output, voltage, mounting, outdoor rating and control requirements for each location.

A beautiful evening starts with a plan.



Everyday / warm & welcoming

Keep a soft perimeter glow, useful recessed light and gentle landscape accents.

Entertain / a room with atmosphere

Bring bistro lights and wall accents into the scene. Adjust brightness by zone.

Celebrate / a different mood

Selected RGBW fixtures bring color to an occasion; return to warm white for daily living.

01 / Architecture

Give the roof, walls and privacy panels their own lighting layers.

02 / People

Place task light over the places you cook, dine and gather.

03 / Landscape

Carry the composition into the garden and along the steps.

Compatible everyday functions can join the Bond control plan. Advanced RGBW color scenes and patterns use the lighting app. Fixture placement and brightness are selected to suit the home and its neighbors.

The warmth belongs where you gather.



EUROFASE

Electric infrared

Architectural mounting

Selected control zones

Eurofase infrared heat

Select Eurofase output and mounting around seating zones, exposure and the exact heater model. Required electrical supply and clearances are coordinated early.

A comfortable ceiling line

Outdoor-rated fans can bring welcome airflow. Match the mounting, drop, power and available controls to the roof and intended location.

Our heater collection is exclusively Eurofase. Model, wattage, voltage, mounting, controls and all required clearances are confirmed for your space.

One room. Connected control.

Coordinate compatible lighting, louvers and screens in the Bond app, with zones shaped around how you live.

Your system	Your everyday control	The specification
Louvered roofs	Adjust the louvers from the Bond app and compatible remote controls.	Select a supported motor and receiver; confirm available position functions.
Elevation screens	Raise or lower compatible screens independently or in groups.	Match the motor, channels and bridge to the selected assembly.
Elevation lighting	Control supported lighting functions alongside the roof and screens.	Advanced RGBW color customization and dynamic patterns use the lighting app.
Eurofase heat	Plan heat zones with compatible switching or the selected heater app.	Bond control requires a supported heater controller/interface; confirm before ordering.

Bond Bridge or Bond Bridge Pro is selected for the equipment and coverage. We confirm the complete control package, supported functions and electrical interfaces in your proposal.



THE EVENING COLLECTION

Stay a little longer.

A quiet glow. A comfortable place to sit. Eurofase warmth aimed where people gather. The details turn overhead shade into a room you look forward to using.



FIXED ROOFS / SOLID PATIO COVERS

Permanent shade. Architectural warmth.

A composed roofline and a beautifully finished ceiling create a sheltered place for everyday meals, conversation and time outdoors.



Coverage that belongs to the architecture.

Select the weather-covering roof assembly first. Then coordinate the soffit, perimeter trims, lighting and supporting structure.

A complete roof specification

Roof pitch, connections, flashing, gutters and discharge points establish how the cover manages weather.

A finished underside

Wood-look aluminum and other selected ceiling finishes bring warmth and clean lines.

The right assembly

Decorative soffit or batten profiles are finishing components. They do not establish a waterproof roof by themselves.

EXPLORE THE COLLECTION /



Make room for the whole evening.

Cooking, dining and conversation each need space. A solid cover can organize them beneath one calm roofline.

Plan around the appliances

Cooking equipment, exhaust and manufacturer clearances shape the overhead layout.

Give every zone its light

Combine useful cooking light with gentler dining and lounge illumination.

Finish the room together

Coordinate cabinetry, stone or porcelain, screens and furniture with the roof palette.

EXPLORE THE COLLECTION /



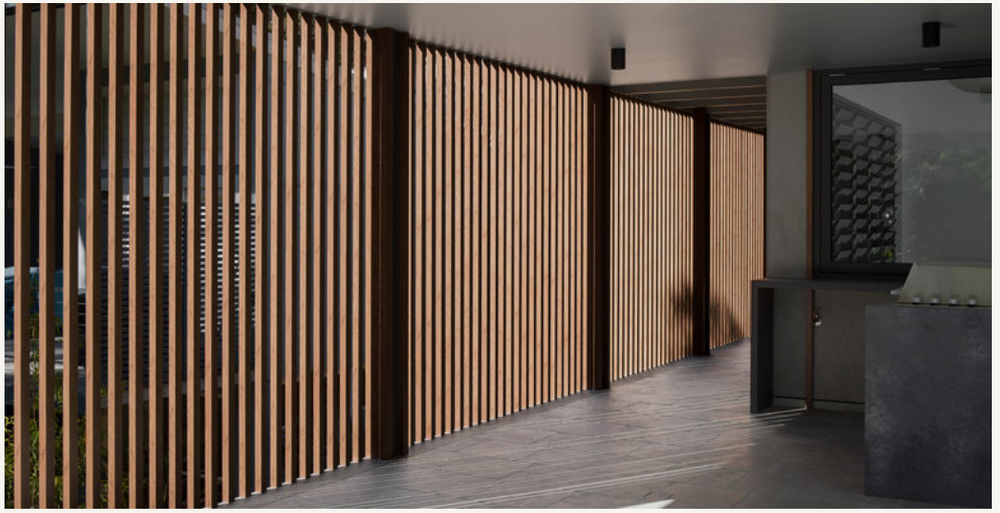
LOUVERED ROOFS / SLIDING GLASS ENCLOSURES

The room with a view.

Adjustable roof louvers. Clear glass edges. Doors that slide open to the terrace. A coordinated outdoor room with the presence of an architectural addition.

Design concept. Roof and glazing compatibility, headers, door tracks, ventilation, drainage and Colorado engineering are resolved together. Thermal performance follows the selected assembly.

Shelter with architectural presence.



Screened outdoor room / wood-look aluminum battens



Screened courtyard / filtered views and open air

Layer	What it adds	Planning priority
Mesh screens	Ventilation with insect or solar control.	Fabric selection, retention and finished openings.
Clear vinyl	A transparent barrier to drafts and cool air.	Airflow, operation, roof drainage and heating.
Glass enclosure planning	A more permanent edge with product-specific thermal performance.	Glazing, structural details, ventilation and any room-conversion requirements.

Manufacturer imagery: Knotwood. These open batten screens shape privacy; they do not seal a room. Glass enclosure performance and any room-conversion requirements need a separately approved design.



FIXED ROOFS / POLYCARBONATE

Keep the daylight. Add the shelter.

A fixed light-transmitting roof for bright patios and a stronger connection to the landscape. Select the panels, frame and shade level around your home.

Bright by design. Specific by address.

Selection	What it means for your patio
The panel system	Suncoast publishes a 10 mm polycarbonate roof option. Confirm the exact panel, UV protection, light transmission and current assembly with your proposal.
Light & shading	A light-transmitting roof helps preserve daylight. White opaque selections provide more shading; discuss the balance before choosing the panel.
The frame	Powder-coated aluminum supports a crisp roofline. Attached or freestanding configurations follow the building and site conditions.
Water management	Roof pitch, panel joints, flashing and gutters form one drainage system. Suncoast describes inside- or outside-frame gutter placement options.
Colorado engineering	Local snow and wind criteria determine the frame, supports, connections and foundations. We work toward your preferred layout through project-specific engineering.

Coordinate Elevation screens and Eurofase heating as separate selected systems. Confirm clearances to polycarbonate, electrical supply, access and the intended degree of enclosure.

Technical reference: Suncoast Enclosures / Patio Covers. Final product and availability confirmed with the order.



PAVILIONS / OPEN PERGOLAS / GAZEBOS

A timeless place to gather.

The warmth of timber. The crisp finish of cellular PVC or vinyl. A distinctive roofline that makes the garden feel complete.

Clean lines. Lasting presence.

Selected structures combine a low-upkeep exterior with a wood structural core. We identify the complete construction with your selection.



Gable pavilion

A pitched roof with cellular PVC over wood framing.



Hip pavilion

A composed roofline and a paintable cellular PVC exterior.



Contemporary pavilion

A clean single-slope profile with a finished architectural exterior.



Modern open pergola

Geometric overhead shade with a cellular PVC exterior wrap.

A natural gathering place.

Choose size, roof finish, ceiling and stain together. Wood can develop natural checks; ongoing finish care follows the selected material.



Slant-roof timber pavilion

Straight lines and a single-slope roof for a contemporary setting.



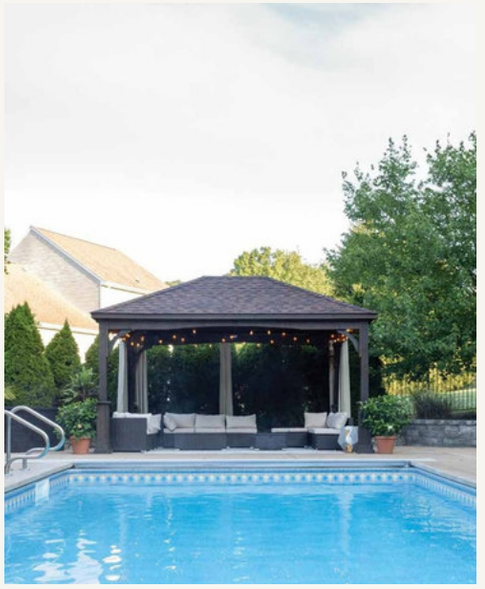
Classic timber pavilion

A warm, sheltered room for dining and conversation.



Rustic roof pavilion

Expressive timber character and a substantial roofline.



Estate garden pavilion

A distinctive centerpiece for a generous garden or terrace.

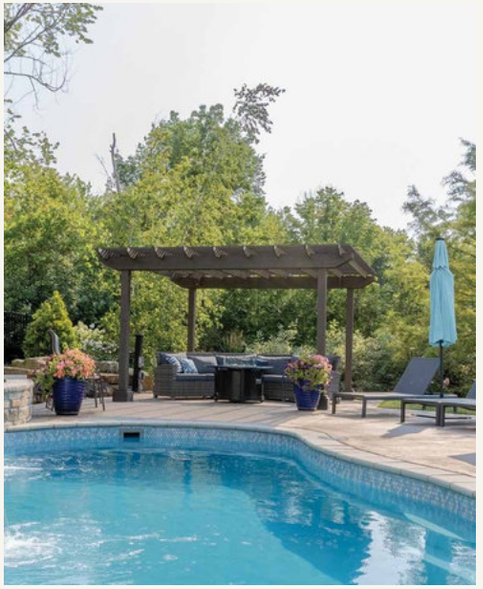
Let the landscape into the room.

Finish the space with privacy, compatible shade accessories and outdoor furniture. Model sizes and engineering are confirmed for the project.



Traditional timber pergola

Open shade with rich wood character and architectural rhythm.



Backyard timber pergola

Layered purlins and shade slats for a relaxed retreat.



Vinyl garden pergola

A bright exterior with wood inserts in selected structural members.



Garden gazebo

Explore octagonal, oblong and rectangular layouts around the setting.



RETRACTABLE AWNINGS

Shade when you want it. Sky when you don't.

Tailored fabric, a refined frame and simple control. Give the patio a different setting with the touch of a button.

Big shade. A beautifully open terrace.



SELECTED LATERAL-ARM MODELS

Up to 40 ft wide

Up to 16 ft 6 in projection

Wide-Span: up to 40 ft × 13 ft.
Deep Projection: up to 40 ft × 16 ft 6 in.
Cassette options have their own limits.

Width follows the wall

Width runs along the house. Projection is how far the fabric extends outward; these are awning dimensions, not structural roof spans.

Tailored to the property

We confirm available size combinations, wall or roof attachment, substrate, brackets, clearance, frame and fabric before ordering.

Shade on demand

Motorization and compatible controls make daily use simple. Retract as instructed for wind, snow and severe weather; these are seasonal shade systems.

Maximums apply to selected Elevation models and configurations. Final sizing and mounting follow the selected system and site conditions. Scene illustrates an awning application, not a dimensioned installation.

Find your reach. Choose your profile.

Collection	Published maximums*	Designed around
Signature Cassette	23 ft wide / 13 ft projection	A semi-cassette or enclosed profile where stored appearance matters.
Wide-Span	40 ft wide / 13 ft projection	Generous terraces and broader shade footprints.
Deep Projection	40 ft wide / 16 ft 6 in projection	Deeper patios, with selected 14 ft 9 in or 16 ft 6 in reach.
Adjustable Pitch	29 ft wide / 12 ft projection	Motorized extension with manually adjustable pitch.
Classic Open-Roll	40 ft wide / 11 ft 6 in projection	Versatile lateral-arm shade with selected manual or motorized operation.
Drop Arm	30 ft wide / up to 5 ft drop/projection	Window and porch applications with spring-loaded arms.

*Maximum width and projection are model limits, not confirmation that every combination is available. Confirm size, mounting, frame, fabric and options. Retract for snow, high winds and heavy driving rain as instructed; sensors do not prevent every sudden-weather event.



Sculptural shade. Open possibilities.

A lighter architectural gesture for courtyards, schools, parks, spectator areas and shared outdoor spaces.

Shape the shade footprint

Plan columns around circulation, seating, planting and the afternoon sun.

Select the right fabric

Breathable shade mesh and waterproof membranes serve different purposes. Rain protection requires a suitable system and drainage geometry.

Engineer the support

Tension, wind and seasonal conditions determine posts, connections, foundations and the operating plan.

EXPLORE THE COLLECTION /

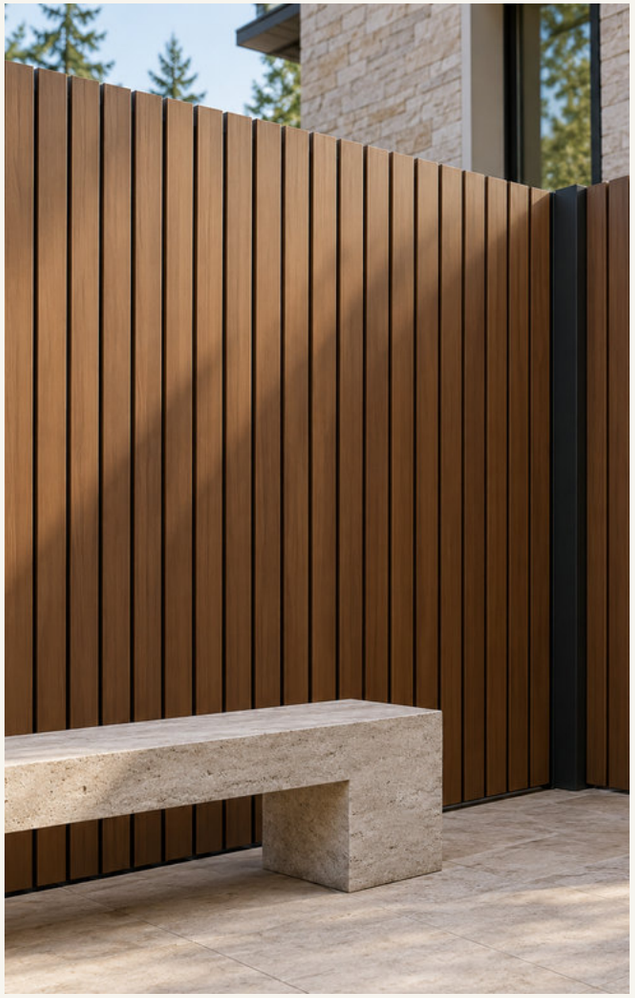


PRIVACY WALLS / FENCES / GATES

A more personal place outside.

Horizontal slats. Warm wood-grain aluminum. Sculptural patterns. Shape the view and make the boundary part of the architecture.

Find your level of privacy.



01

Elevation Linear

Horizontal slats with deliberate spacing.

02

Elevation Solitude

Solid infill for stronger visual separation.

03

Elevation Timberline

Warm wood-grain aluminum finishes.

04

Elevation Form

Geometric profiles with depth and shadow.

05

Elevation Rhythm

Vertical battens that filter the view.

06

Elevation Entry

Gates coordinated with the fence.

07

Elevation Crest

Screens above a verified masonry wall.

08

Elevation Pattern

Decorative cutwork for a sculptural accent.

Choose the sightline, then the profile. Solid and open assemblies create different wind forces; heights, posts, foundations and final details follow the selected system and property.

Define the edge. Shape the view.



Vertical feature walls

A precise vertical rhythm gives an outdoor kitchen or lounge a finished backdrop. Coordinate panel joints, top caps, corners and the transition to adjacent stone or stucco.



Horizontal privacy boundaries

Long, calm lines anchor the garden edge. Choose the desired privacy level, then coordinate posts, panel modules and any gates as one continuous composition.

Manufacturer imagery: Globus Gates. Wall cladding, freestanding privacy fences, roof framing and deck guards are distinct assemblies. Substrates, posts, foundations, setbacks and access requirements follow the property and approved scope.

Shade. Privacy. A precise blade angle.



A permanent architectural filter

Angled aluminum blades manage sightlines, sunlight and airflow. Set the blade direction and spacing around the view you want to keep and the exposure you want to soften.



Designed into the opening

Coordinate the perimeter frame, concealed fixings and top infill for a complete, finished edge. Select wood-look or solid finishes with physical samples.

Fixed louver screens are vertical privacy and shading assemblies. Their blades remain at the selected angle; motorized overhead louvered roofs are a separate system. Manufacturer imagery: Knotwood. Final profiles and assemblies follow the approved proposal.

Warm character. A clean foundation.







Elevation Seamless

A 6-inch interlocking plank system with concealed clips and a clean surface.

Elevation Signature

A 6-inch aluminum plank system secured with hidden T-clips to suitable framing.

Factory-finished aluminum needs no periodic sanding or staining. We confirm joist spacing, fastening, drainage, thermal movement and the selected finish. Existing framing is evaluated before reuse.

A surface worth building around.



The plank

Choose the selected interlocking or T-clip profile, finish and board direction.

The supporting structure

Framing, joist spacing, connections and foundations determine the deck beneath the finished surface.

The finished edge

Coordinate fascia, transitions, drainage and thermal movement with the plank system.

A deck surface does not establish support for a louvered roof. New roof posts and screen loads require their own verified load path through the deck or into independent foundations.

WALKING SURFACE / STRUCTURAL FRAME / FINISHED TRANSITIONS

A refined frame for the view.



Keep the composition open.

Explore picket and selected cable-infill arrangements around the home's style, the view and how the terrace meets the landscape.



Finish the transitions.

Carry the finish through stairs, gates and deck edges. Guard height, openings, handrails, posts and attachments follow applicable project requirements.

Deck railings and privacy screens are different assemblies. Each retains its own structural and code requirements.



Protect the edge. Preserve the view.

The railing completes the deck as a separate protective assembly. Choose a coordinated finish and infill with a clear understanding of how it attaches.

Choose the infill

Pickets create a familiar rhythm. Selected cable options offer a lighter visual line.

Resolve posts and connections

Post spacing, mounting and the supporting deck structure are part of the guard specification.

Finish stairs and openings

Coordinate stair handrails, gates and transitions with applicable height, opening and load requirements.



HOSPITALITY / MULTIFAMILY / COMMUNITY

Make the terrace a destination.

Give guests a place to linger, dine and gather outside. Coordinate shade, screens and warm lighting around the service flow, access and full structural scope.



FEATURED PROJECT / DENVER WASH PARK

Denver Wash Park.

The brick courtyard: a complete outdoor room, built by Elevation Build Co.

One roof. More ways to live.



CLOSED LOUVERS / THE DINING TERRACE



CLOSED LOUVERS / THE LOUNGE

The closed-louver views show the ceiling, recessed lights and the transition from dining terrace to the original covered lounge.

Connected from end to end.



THE KITCHEN CONNECTION



LOOKING THROUGH THE COURTYARD

The kitchen, steps, planters, dining area and lounge remain connected beneath the dark frame and light louvers.

A finished edge, inside and out.





Horizontal privacy panels define the courtyard, while the roof framing and integrated puck lights bring the overhead details together.

Supplied project photography professionally retouched to remove temporary equipment and clutter.



COLORADO PROJECT / TIM & VEENA / HOMEOWNERS

Lone Tree Deck

Keep the view. Make more of the year.

A more comfortable deck, with the open-space view at the center of the design.

Comfort that keeps the view.



Furnished deck with both exterior screen panels lowered



Alpine Ivory louvers and frame / roof detail crop

THE CHALLENGE / THE DESIGN / THE RESULT

An existing deck needed relief from summer afternoon sun and spring and fall winds, while preserving views over open space to the mountains.
A brown frame, Alpine Ivory louvers, heaters, app controls, lighting and retractable screens on the two sides away from the house created a more adaptable outdoor room. Roof orientation was considered to welcome winter sun, while screen tracks were carefully integrated with the deck railing.
The goal: roughly three and a half seasons of enjoyment, with comfort tailored to Tim and Veena.

CLIENT PERSPECTIVE

Tim and Veena describe it as one of their best investments in years. They credit clear drawings, communication and pride in the small details, and rate the experience A+. The project managers and build team went above and beyond.

Project-based visualizations include requested completion details. Client perspective paraphrased from the account supplied by Elevation Build Co.



COLORADO PROJECT / AARON & JEN / HOMEOWNERS

Denver Hilltop

From overheated patio to favorite room.

Aaron and Jen's patio became a natural extension of the family room, ready for gathering by day and after dark.

A family room, opened to the outdoors.



Lighting, privacy and the lounge setting



Daylight view with the wall-mounted TV completed

THE CHALLENGE / THE DESIGN / THE RESULT

Aaron and Jen wanted to turn an overheated patio into a natural extension of the family room. The design brought a louvered roof, lighting, an outdoor kitchen, a wall-mounted TV and a privacy wall into one space connected to the house.

Lighting zones let the family adjust the atmosphere around how they are using the room, from cooking and gathering to a quieter evening outside. The team listened throughout the build and accommodated changes as the vision developed during construction.

What had been a patio limited by heat became a place the family uses as often as conditions allow.

CLIENT PERSPECTIVE

Aaron and Jen describe the patio as the family's favorite room. The lighting and zoning work especially well, and the team's willingness to listen and respond to changes helped make the space feel like an extension of home.

Project-based visualizations include requested completion details. Client perspective paraphrased from the account supplied by Elevation Build Co.



COLORADO PROJECT / CHURCH / OUTDOOR GATHERING SPACE

Loveland Church

Gathering, beautifully coordinated.

Adaptable outdoor shelter and close coordination across the trades created a welcoming setting for celebrations.

A gathering space built together.



Wedding reception / staged project visualization



Clear-vinyl windows with broad fabric surrounds / detail crop

THE CHALLENGE / THE DESIGN / THE RESULT

The church wanted an adaptable outdoor setting for weddings and catered events. Two large louvered roof systems, retractable clear-vinyl drop-downs, heaters and integrated hanging bistro lights brought shelter and atmosphere together.

Elevation Build Co. coordinated closely with the general contractor, electrician and framing team. Working across the trades helped bring the roof, enclosure edges, electrical work and lighting into one coherent installation.

The result is a welcoming gathering space that has become a hit for outdoor celebrations and catering.

CLIENT PERSPECTIVE

The church reports that the setup has been a hit for weddings and outdoor catering. The work exceeded expectations, with especially positive feedback on Elevation Build Co. and the coordination with the other trades.

Project-based visualizations include requested completion details. Client perspective paraphrased from the account supplied by Elevation Build Co.

One palette. Every detail considered.



Profile & proportion

Choose linear, batten or geometric privacy profiles around the sightline you want.



Finish & texture

Coordinate selected wood-grain aluminum with the frame, wall and ceiling palette.



Edge & finish

Study the frame, blade and finished edge up close. Coordinate the wood-look finish with your stone and metal selections.

Approve physical samples together in daylight and beside your existing finishes. Photography and printed color are a starting point. Louver detail image: Knotwood.

Bring the whole outside together.



Shade & structures

Roofs, screens, privacy and comfort.

Hardscapes & stone

Pavers, walls, steps and natural stone.

Outdoor tile

Porcelain surfaces and specialty edges.

Furniture & cabinets

Dining, lounge and outdoor kitchen planning.

Eco-Stone

Permeable surfacing possibilities.

Surface-X

Architectural surface and renewal options.

Explore samples and coordinate your materials at our Westminster showroom.

Your next step starts with a conversation.

01	Discover	Share your address, photographs, approximate dimensions and the way you want to use the space.
02	Design & select	Review roof types, layout, screens, materials, finishes and the comfort package.
03	Define the scope	Confirm the selected systems, engineering, permit responsibilities, foundations, drainage and electrical work.
04	Coordinate & install	Plan ordering and the agreed installation scope with attention to access, sequencing and finished details.
05	Walk through & enjoy	Review operation, controls, drainage, cleaning and the applicable warranty documents together.

Elevation Shade coordinates selection. Elevation Build Co. coordinates the agreed construction scope, with licensed professionals engaged for the required project design.

Confidence comes from the details.

A clear specification

Your proposal and approved project documents identify the selected roof, screens, dimensions, finishes, controls, installation scope and required design criteria.

Care that protects the finish

Keep gutters and outlets clear. Clean finishes and screen tracks as instructed. Check for snow, ice and obstructions before operation; follow the weather plan for the selected system.

Warranty, clearly explained

Roof structure, finishes, motors, electronics, screen fabrics and installation can carry different coverage. Current written warranty terms, exclusions and registration requirements apply to the selected products.

PRODUCT REFERENCES

Roofs & primary-system details

elevationshadeco.com/pergolas/

Screens & certifications

elevationshadeco.com/screens/

Colorado site planning

elevationshadeco.com/colorado-expertise/

Complete collection & resources

elevationshadeco.com/

Primary louvered roof: Forever Pergola. Elevation screens and lighting are selected systems. Heating: Eurofase. Polycarbonate reference: Suncoast Enclosures. Additional wall and fixed-louver imagery: Knotwood and Globus Gates. Elevation confirms the selected products and project scope.

Imagery includes manufacturer photos, generated architectural settings with staged people and supplied project photos digitally edited to show requested screens, walls, a TV, furnishings, fire features, heaters and enclosure details. The church wedding is a staged visualization, not a photograph of an actual event. Illustrations convey design intent; final assemblies, appliance clearances and ventilation follow the approved specification. Client accounts are paraphrased. Approve physical finish samples. Collection reviewed October 2026.



LET'S DESIGN YOUR OUTDOOR ROOM

Bring us your vision.
We will help shape the next step.

01

Your address

Tell us where you want to build.

02

A patio photo

Show us the home and outdoor space.

03

Approximate dimensions

Share your size, priorities and wishlist.

720-613-6700

sales@coloradopatioshade.com

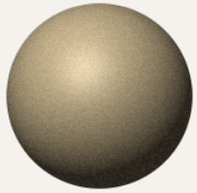
3700 W. 69th Pl. / Westminster, CO 80030

Explore the collection
and start your project

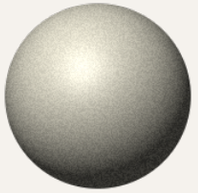
ELEVATION SHADE / COLORADO PATIO & SHADE

Outside the ordinary.

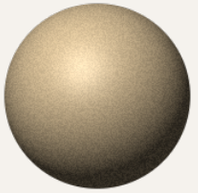
24 featured references. Explore all 50 custom colors and the interactive finish studio online.



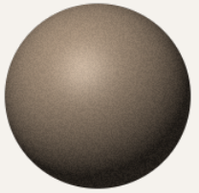
Sandstone Buff
RAL 1001



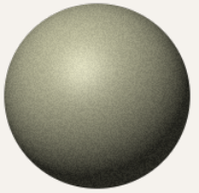
Oyster White
RAL 1013



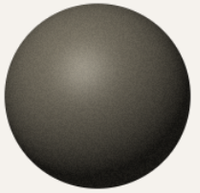
Ivory
RAL 1014



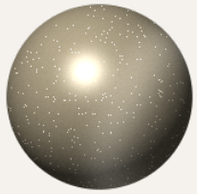
Grey Beige
RAL 1019



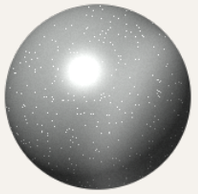
Pebble Grey
RAL 7032



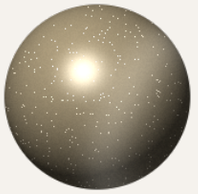
Beige Grey
RAL 7006



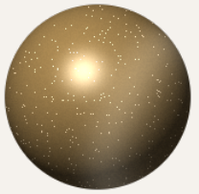
Champagne 611
TIGER 68/90339



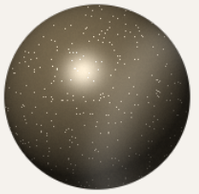
Natural Silver
TIGER 68/90179



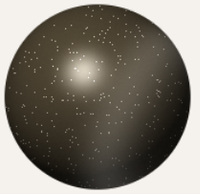
Light Bronze
TIGER 68/90177



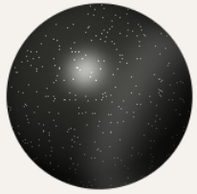
Bright Bronze
TIGER 68/15069



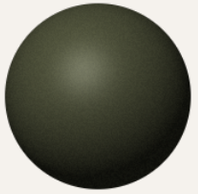
Medium Bronze
TIGER 68/60307



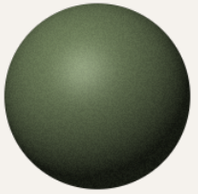
Dark Bronze
TIGER 68/60306



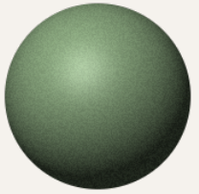
Anodized Black
TIGER 68/80145



Olive Green
RAL 6003



Reseda Green
RAL 6011



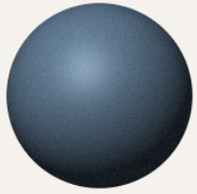
Pale Green
RAL 6021



Moss Green
RAL 6005



Steel Blue
RAL 5011



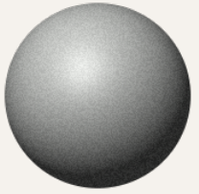
Pigeon Blue
RAL 5014



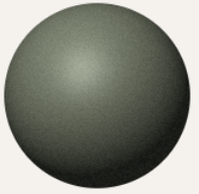
Grey Blue
RAL 5008



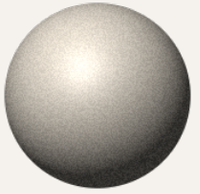
Anthracite Grey
RAL 7016



Light Grey
RAL 7035



Cement Grey
RAL 7033



Cream
RAL 9001

Illustrative 3D swatches, not measured powder materials. Confirm physical samples and exterior coating specifications.

Custom powder, finish, regional supply, pricing and lead times require confirmation. Sandstone Buff references RAL 1001 Beige.