SKINROCK WEST

Real Rock. Real Thin.

2026

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SKINROCK® ARCHITECTURAL STONE SURFACES

Skinrock® is dedicated to the research, production, and global distribution of ultra-thin natural stone veneer and advanced stone composite solutions. Using state-of-the-art slicing and bonding technology, Skinrock transforms premium natural stone — including granite, marble, limestone, and slate —into ultra-thin flexible stone sheets ranging from approximately **1mm to 3mm (0.04" –0.12")**in thickness, while preserving the authentic texture, color, and character of real stone.

Skinrock panels can be reinforced with fiberglass, resin backing, PVC, cement boards, aluminum composite panels, honeycomb panels, glass, and other substrates to meet diverse architectural requirements. Standard and custom panel sizes are available, with large-format sheets up to approximately **4' ×8' (1220 ×2440 mm)**and custom formats reaching **5' ×10' (1520 ×3050 mm)** upon request. This provides architects and designers with complete flexibility for both interior and exterior applications.

The product range covers a full spectrum of specifications, finishes, and formats, suitable for façades, feature walls, bathrooms, commercial interiors, hospitality spaces, and retail environments.





“Where Elegance Meets Comforts”

Skinrock adopts a multilayer composite structure that significantly enhances tensile strength, impact resistance, and long-term durability. Compared with traditional stone slabs, Skinrock offers outstanding advantages in **weight reduction, installation efficiency, and transportation cost savings**, while maintaining the visual authenticity of solid stone. These benefits make Skinrock widely favored by designers, contractors, and developers seeking lightweight, high-performance stone solutions.

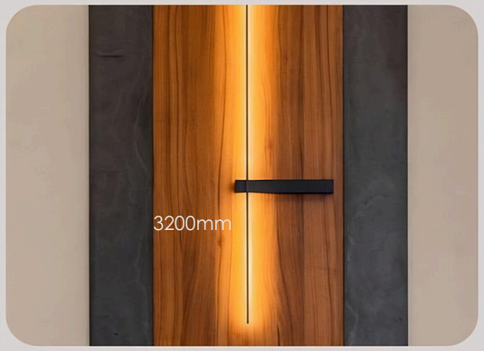
In recent years, Skinrock products have been selected for numerous high-end residential, commercial, hospitality, and public projects across North America and international markets. These projects demonstrate Skinrock’sconsistent quality, advanced manufacturing standards, and architectural reliability.

Skinrock is committed to the principle of **“Quality First, Customer Oriented.”** We continuously invest in product innovation, technical improvement, and service excellence, working closely with our partners to create sustainable, elegant, and forward- looking architectural solutions.

ULTRA LIGHT ULTRA THIN

Discover ultra-thin natural stone surfaces designed to transform architectural spaces with elegance, authenticity, and modern performance.





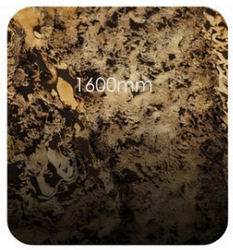




REAL NATURAL STONE

Ultra-thin veneers crafted for modern architectural design.

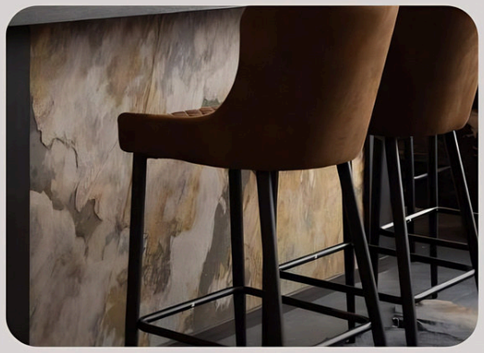


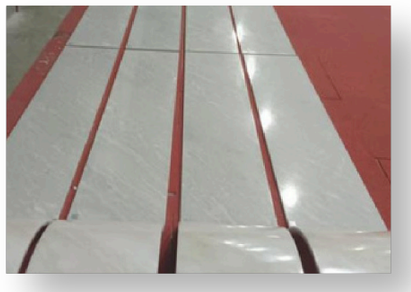


DESIGN WITHOUT LIMITS

Lightweight, flexible, and easy to install on any surface.







Logistically Intelligent & Environmentally Responsible

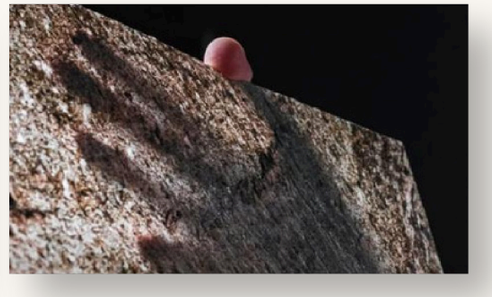
Skinrock® ultra-thin stone weighs only a fraction of traditional slabs, reducing transportation costs and making handling much easier on site. More coverage per shipment means lower freight expenses and a smaller carbon footprint —a smarter, more sustainable way to use real natural stone.

PRODUCT ADVANTAGES



Material Weight

Skinrock® natural stone veneer weighs only a fraction of traditional stone, making it easy to transport, handle, and install. With an average weight of approximately **10 oz per sq.ft (≈ 3 kg per m²)**, Skinrock delivers authentic stone beauty without the structural load, allowing application on walls, furniture, ceilings, and curved surfaces where natural stone was previously impossible, and artistic architectural applications.



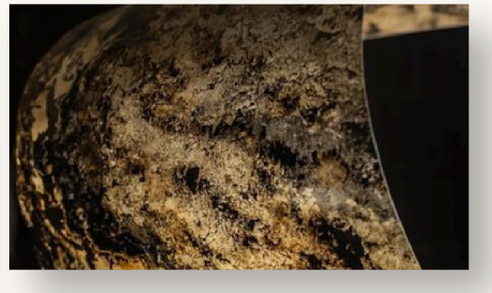
Natural Translucency

Selected Skinrock® stone surfaces feature natural translucency, allowing light to pass through the stone and reveal its organic depth and texture. When backlit, the material creates a dramatic visual effect that highlights the unique veining and structure of each slab, making it ideal for feature walls, bars, reception areas, lighting panels, and artistic architectural applications..



Natural Surfacing

Every Skinrock® sheet preserves the authentic surface of real natural stone. No two pieces are identical —each panel features unique textures, veins, and color variations created by nature itself. This guarantees a genuine stone appearance while delivering the flexibility and performance of a modern architectural material.



Flexible Design Possibilities

Unlike traditional stone, Skinrock® sheets are lightweight and flexible. They can be applied to curved walls, columns, furniture, ceilings, and other complex surfaces. This allows architects and designers to use real stone in places that were previously difficult or impossible.



Easy to Fabricate

Skinrock® can be cut, drilled, and shaped using common woodworking or stone tools. Panels can be customized quickly for precise project needs.Thismakes integration into cabinetry, feature walls, and custom details simple and efficient.



Easy to Install

Skinrock® installs with standard construction adhesives on drywall, MDF, concrete, plywood, and other common substrates. Its lightweight structure reduces labor effort, speeds up installation, and eliminates the need for heavy structural support.

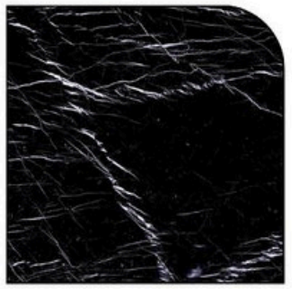


Feature	Skinrock USA	Slate-Lite	StoneVeneerPro	Richter FlexStone
Thickness	~1~5 mm	~1.5–8 mm	~2~5m m	~1.5–8 mm
Flexibility	Very High	High	Moderate	High
Rock Selection	90+ Real Stone Types	~20 Types	~12 Types	~15 Types
Backing Materials	Resin, Fiberglass, PVC, Aluminum, Honeycomb	Fiberglass Mesh	PVC & Fiberglass Mix	Fiberglass & Polymer
Customization Options	CNC Routing, Laser Engraving, 3D Carving, Backlighting Integration	Limited	Some CNC Compatible	Limited
U.S. Stock & Support	Full U.S. Distribution	Often Requires Import	U.S.-Based Shipping	Limited U.S. Availability
Weight per ft²	0.4 –1 lb/ft²	0.31 –0.51 lb/ft² (stiff)	0.61 –0.82 lb/ft²	0.45 –0.72 lb/ft²
Surface Texture	Natural for Slate & Quartzite; Raw, Polished or Honed for Marbles	Polished or Flattened	Varies by Product	Often Uniform
Sustainability	LEED Eligible, Low Environmental Impact	Some Eco Claims	Not Specified	Claims Sustainable Materials



CARRARA MARBLE

A timeless white marble defined by soft grey veining and natural depth. Carrara brings brightness and quiet sophistication to interiors, making it ideal for showers, feature walls, and contemporary architectural applications.



NERO MARQUINA

A deep black marble highlighted by bold white veining. Nero Marquina creates dramatic contrast and strong visual identity, perfect for statement walls, luxury bathrooms, and modern hospitality spaces.



TIGER ONYX

A striking translucent stone with layered amber, gold, and cream banding. Tiger Onyx delivers warmth and movement, especially when backlit, creating a refined focal point in premium interiors.



JUNGLE FIRE

A vibrant natural stone featuring rich earth tones, dynamic veining, and organic patterns. Jungle Fire adds energy and character to architectural spaces seeking bold material expression.



RED TRAVERTINE

A warm, textured stone with deep red and rust undertones. Its natural pores and tonal variation bring authenticity and Mediterranean character to interior and exterior applications.



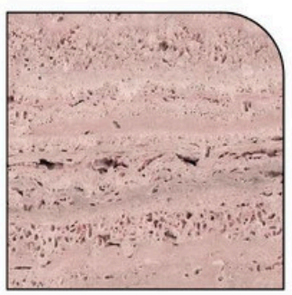
BLUE ONYX

A rare translucent stone with cool blue, ivory, and crystalline veining. Blue Onyx offers luminous depth and dramatic elegance, particularly suited for backlit installations and high-end design features.



GRAY GALAXY

A deep gray stone with subtle crystalline highlights, delivering modern sophistication and understated elegance.



ROMAN TRAVERTINE

A warm beige stone with natural linear texture, offering timeless Mediterranean character for refined architectural surfaces.







Creating a modern and luxurious space is not only about expressing a bold architectural vision, but also about the intelligent selection of materials, advanced production technology, and thoughtful design strategy. Through innovative manufacturing processes, refined craftsmanship, and the creative experience of designers, Skinrock® transforms natural stone into a new architectural language — lighter, more flexible, and more expressive.

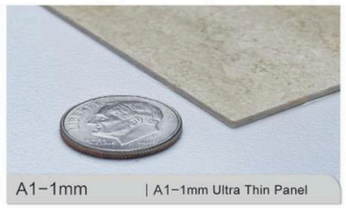
Through advanced manufacturing processes, lightweight engineering, and precision craftsmanship, Skinrock® delivers a high-performance exterior cladding that withstands the elements while maintaining the elegance of natural stone. At the same time, it empowers designers with flexibility, ease of installation, and creative freedom. The result is a seamless architectural language—durable, sophisticated, and expressive from the inside out.

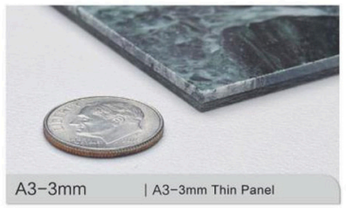


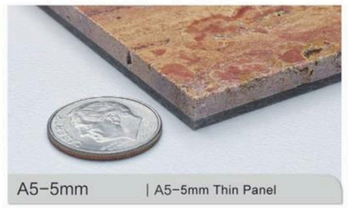




Stone Composited Types



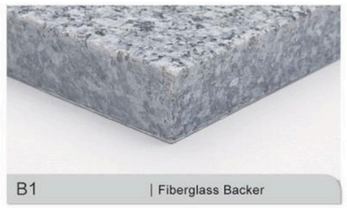


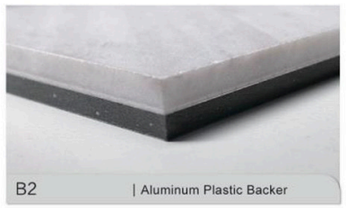


Ultra-Lightweight. Structurally Intelligent.

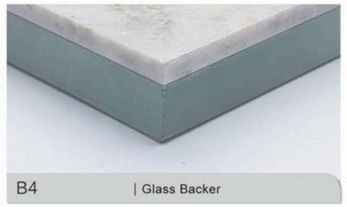
Engineered tobe up to **90% lighter than traditional solid stone**, Thin Panels dramatically reduce structural load while simplifying transportand handling. Ideal for high-rise façades, ceilings, feature walls, and retrofit applications where weight matters.



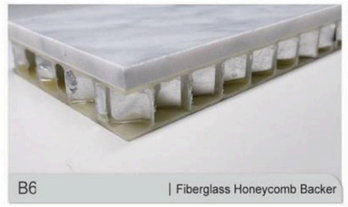


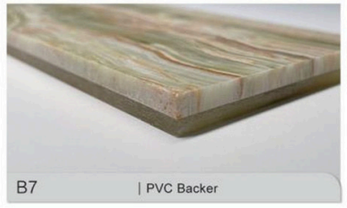


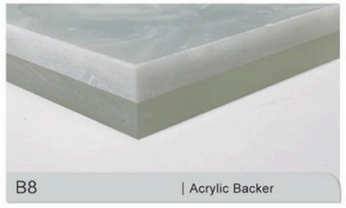














Engineered Strength & Reliability

Advanced lamination technologybonds natural stone to high-performance backers such as aluminum honeycomb and ceramic substrates.

- **The result:** enhanced flexural strength, improved impact resistance, and significantly reduced breakage — without compromising the authentic beauty of real stone.

Responsible Material Innovation

By using ultra-thin natural stone surfaces combined with engineered backing systems, raw stone consumption is significantly reduced. This smarter material composition improves resource efficiency while maintaining the visual integrity of full- depth stone.

Thin Skinrock vs Traditional Materials

Category	Thickness	W eight	Maximum Size	StructuralPerformance	Transportation Efficiency	Installation Method
Veneer Skinrock Slabs	1/32" –3/16"	0.4 –1.0 lbs/ft²	Up to 80.7" ×128" (depends by slab size)	High flexural strength, flexible, impact-resistant backing system	Ultra-lightweight, low breakage risk, reduced freight costs	Adhesive installation system
Traditional Stone (Solid Slab)	3/4" –1 1/4" (20–30mm typical)	10 –18 lbs/ft²	Up to 80.7" ×128" (depends by slab size)	Very high compressive strength, rigid, brittle under flexural stress	Heavy, high breakage risk, higher shipping and handling costs	Wet installation with mortar or mechanical anchoring
Man made Slab (Porcelain)	1/4" –1/2" (6–12mm typical)	3 –6 lbs/ft²	Up to 63" ×126" (varies by manufacturer)	High surface hardness, rigid, prone to cracking under impact	Moderate weight, careful handling required	Adhesive installation system

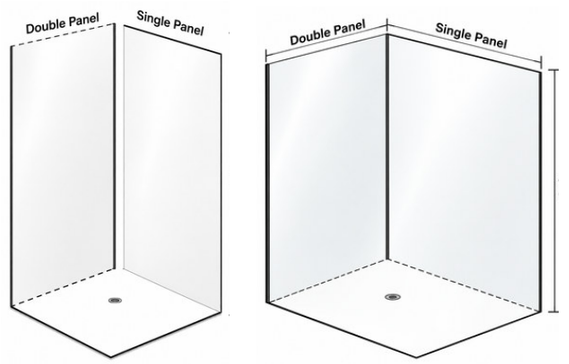
Shower Systems



Skinrock® shower surfaces are unique architectural stone solutions designed specifically for modern bathroom environments. Using ultra-thin natural stone panels tailored to shower dimensions, Skinrock® allows seamless wall applications with reduced weight and simplified installation.

Skinrock® systems can be combined with customized trims, soap niches, wall accents, and integrated accessories, offering complete design freedom. A wide selection of marble, limestone, slate, and quartzite stones is available to suit different aesthetic and functional requirements.

Height	Configuration	Dimensions
96"	Double Panel	38" × 96"
96"	Single Panel	63" × 96"
120"	Double Panel	38" × 120"
120"	Single Panel	63" × 120"







Technical Advantages

- Ultra-thin naturalstone **(≈1–5mm)**
- Weight: only **0.6lb/ft²(≈3kg/m²)** depending on the material
- Large-format panels up to **48"×98"(1220×2500 mm)**
- Fewer joints than tiles = cleaner appearance
- Ideal for walk-in showers & wet rooms



Natural stone panels engineered for modern wet areas.
Skinrock shower surfaces are designed specifically for contemporary bathroom environments. Using ultra-thin natural stone panels, Skinrock allows for seamless wall applications with reduced weight and simplified installation.

With large-format panels and minimal joints, Skinrock creates a clean, continuous stone appearance while maintaining the authentic texture and character of real stone.

Skinrock® shower systems are designed for seamless renovation. Thanks to their ultra-thin and lightweight structure, installation requires **no demolition**, reducing labor time, dust, and structural disruption.

The panels can be applied directly over existing surfaces, delivering a refined natural stone finish with minimal downtime and maximum efficiency.



TYPICAL APPLICATIONS

Skinrock shower panels are designed for a wide range of interior wet-area environments, combining natural stone aesthetics with lightweight performance.



Residential
- Walk-in showers
- Wet rooms
- Master bathrooms
- Feature shower walls

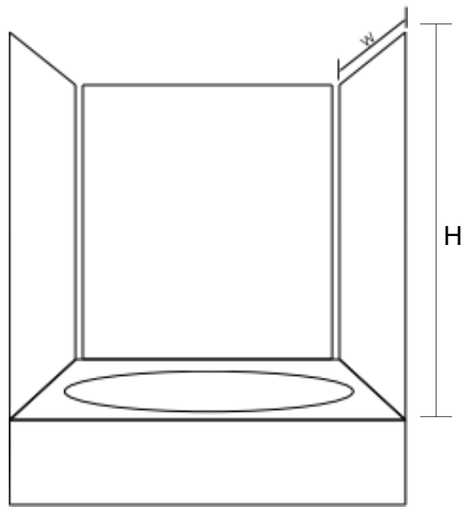
Hospitality & Wellness
- Hotel bathrooms
- Spa and wellness areas
- Boutique resorts
- Luxury apartments

Design-Oriented Spaces
- Statement showerwalls
- Integrated wall niches
- Vanity backsplash
- Architectural bathroom concepts



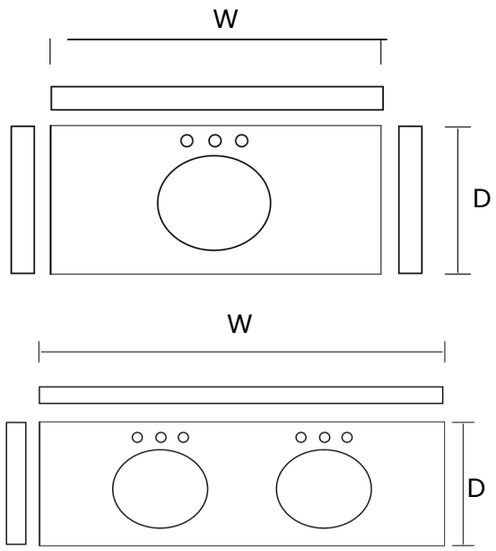


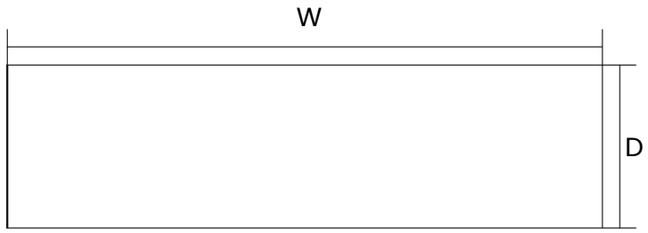
Skinrock® supplies ultra-thin natural stone panels as well as solid stone vanity tops in consistent color tones, creating bathrooms that feel refined, harmonious, and truly luxurious. The combination of lightweight architectural surfaces and solid stone elements allows designers to achieve a unified stone aesthetic with enhanced performance and design flexibility.











Model Width	Depth	Sink Type
24"	21"	Single
36"	21"	Single
42"	21"	Single
48"	21"	Single / Compact Double
60"	21"	Double

Standard U.S. vanity widths with 21" depth for seamless integration into residential and commercial projects. Custom dimensions and fully integrated stone configurations available upon request.

Height	Configuration	Dimensions
96"	Double Panel	38" × 96"
96"	Single Panel	63" × 96"
120"	Double Panel	38" × 120"
120"	Single Panel	63" × 120"

Optimized panel configurations based on standard U.S. shower heights. Designed for efficient installation, reduced weight, and continuous stone aesthetics.



KITCHEN



Natural Stone for Modern Kitchens

Skinrock® brings the beauty of real natural stone into contemporary kitchen design. Ultra-thin, lightweight, and refined, Skinrock® surfaces create elegant backsplashes, islands, cabinet panels, and feature walls that combine luxury aesthetics with everyday practicality.

INSTALLATION GUIDE

SCAN ME

ROUGH SPLIT LINE

Rough Split Marble

1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL
CHARACTERISTICS,
COLORS AND PATTERNS WILL VARY


Sea White


Arctic Storm


Fantasy White


Cos m os


Mountain Line


Desert Storm


Rainbow


Graphito

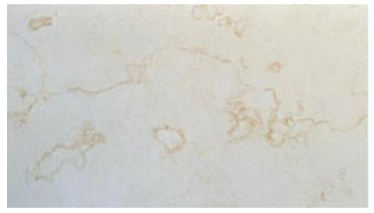

Sparkle


Swiss Valley Grey


Fantasy Red


Black Galaxy


Sparkle


Atlantic White


Manson Black


Ocean White


Forest Green


Forest Brown


Oak White


Turkish White


Panda White


Sea White

Rough Split Slate

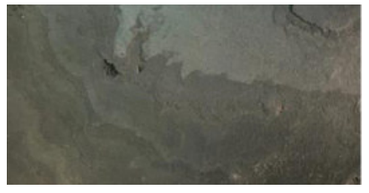
1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL
CHARACTERISTICS,
COLORS AND PATTERNS WILL VARY


Mother Earth


Fresh Earth


Golden Drops


Steel Black

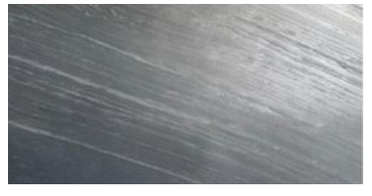

Lime White


Purple Gray


South Grey


Multi Pink


Wood Rot


Ocean Black

Rough Split Quartzite

1-5mm

98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Ocean Green


Jungle Fire


Copper Natural


Shining Hill


Shining Leaves


Shining Tree


Silver Galaxy

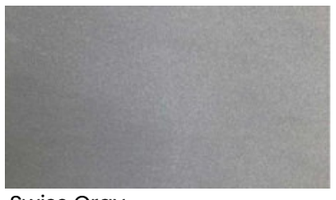

Steel Gray

Sandstone

1-5mm

98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Swiss Gray


Rainbow

Iconic Line

The Luxury Selection represents Skinrock'smost refined marble surfaces, selected for their elegance, color depth, and architectural prestige. These ultra-thin natural stone veneers combine timeless beauty with modern performance, offering designers and architects unlimited creative freedom without structural limitations. Each surface preserves the authentic character of natural marble while delivering exceptional lightness, flexibility, and ease of installation.



Luxury Selection

1 - 8mm
Depends on the backing material

98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Cream Marfil


Light Emperador

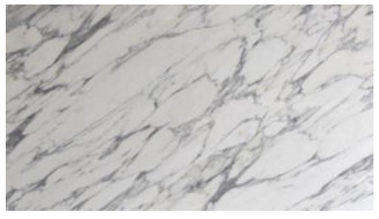

Nero Marquina


White Carrara


Calacatta Viola


Calacatta Vagli


Calacatta Oro


Calacatta Statuario

Luxury thickness varies depending on the selected stone. Each panel is precision-crafted using full CNC and laser technology to ensure exceptional accuracy and consistency. Distributed across North America, the Lux collection weighs approximately 0.4 to 1.0 lbper square foot, delivering premium aesthetics with remarkably low weight.

EXPANDED RANGE LINE

New textures. Broader material families. Greater design freedom.



Selected Quartzite

1 - 8mm
Depends on the backing material

98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Universe Black


Silk Way


Sky Blue


Rainbow


Taj Mahal


Azul Patagonia


Crema Patagonia


Tiffany

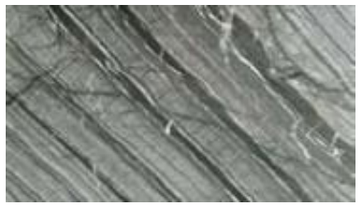

Elegant Brown

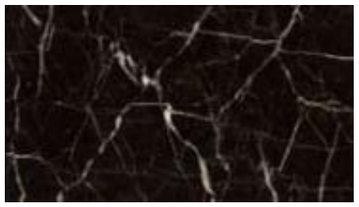

Azul Macaubas

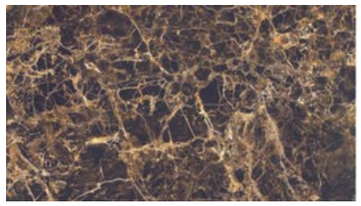
Marble

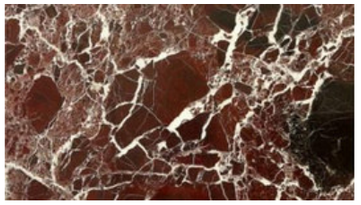
1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL
CHARACTERISTICS,
COLORS AND PATTERNS WILL VARY


Antique Wood


ST. Laurent Brown

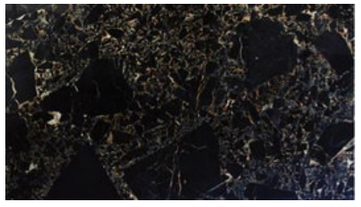

Dark Emperador


Rosso Levanto


Tem pera


Teak Wood White


French Mocha


Atens Portoro

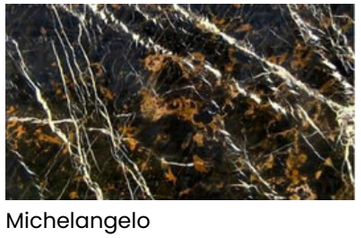

Sofitel Gold


Rainforest Brown


Rainforest green


Gray Galaxy


Ziluo White


Michelangelo


Bianco Carra

Travertine

1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL
CHARACTERISTICS,
COLORS AND PATTERNS WILL VARY


Ivory Beige Travertine


Roman Travertine


Gray Travertine


Ivory Travertine


Walnut Travertine

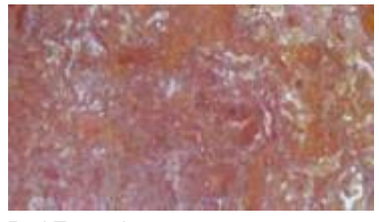

Nice Travertine


Gold Natural line Travertine


Pink Travertine


Silver Travertine


Gold Travertine


Red Travertine

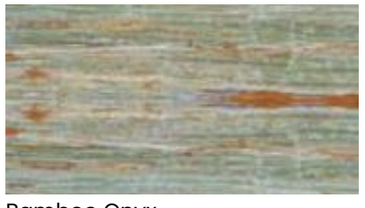

Italy Silver Travertine

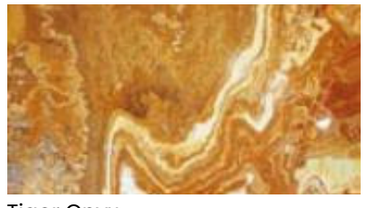
Onyx

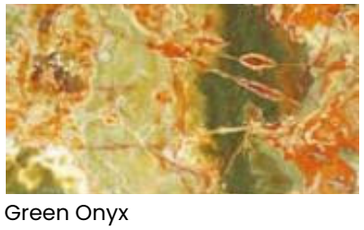
1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Shangri-La


Bamboo Onyx


Tiger Onyx


Green Onyx


Red Dragon


Honey Onyx


Yellow Onyx


White Wain


White Flower

White Onyx


Blue Onyx

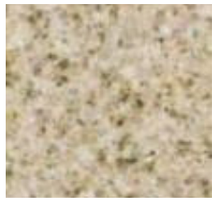

Grey Onyx

Granite

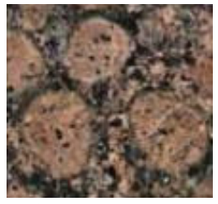
1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Majestic Mauve

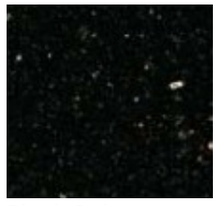

Golden Peach


Bala Flower


Baltic Brown


Avocado Green


Tan Brown


Black Galaxy


Giallo Ornamental Dark


Giallo Ornamental


Santa Cecilia

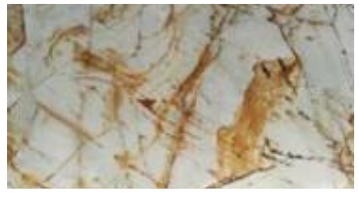
Selected Reserve

1-5mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY


Bianco Antico


Elegant Brown


Picaso


Blue Sky


Azul Bahia

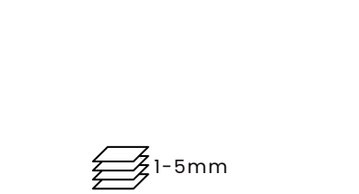

Green Quartz

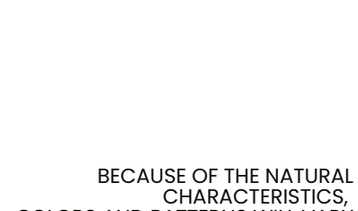
Agate

20mm
98″×48″
(2500×1200 mm)

BECAUSE OF THE NATURAL CHARACTERISTICS, COLORS AND PATTERNS WILL VARY

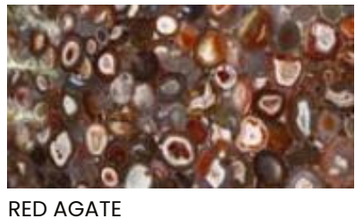
WHITE AGATE


YELLOW AGATE


BLUE AGATE

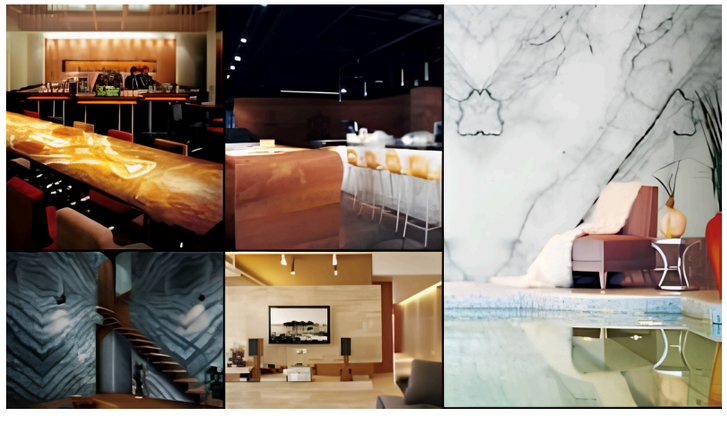

COLORFUL AGATE


AMETHYST


RED AGATE

PANELS APPLICATION

Skinrock® Thin Panels are increasingly recognized as a leading choice in modern construction. Our ultra-thin stone solutions have been used in numerous residential and commercial projects in local and international markets.



Unlimited Design Possibilities

At Skinrock, every surface begins with real, naturalstone — and that means virtually any color, texture, or pattern found in nature can be transformed into a lightweight stone panel system.

From classic Italian marbles and dramatic Brazilian quartzites to minimalist limestones and bold exotic granites, our technology allows us to produce panels from almost any slab selection worldwide.



While certain finishes remain highly sought after — such as Calacatta whites, warm travertines, and contemporary greys — our capabilities are not limited to a fixed collection.

If it exists as a slab, it can become Skinrock.





This capability provides architects, designers, and developers with exceptional creative freedom:

- Seamlessly match project-specific stone specifications
- Replicate regional materials for global installations
- Maintain visual continuity across large-scale developments
- Create bespoke, signature surfaces with reduced structural load

By preserving the authentic beauty of natural stone while redefining its performance characteristics, Skinrock enables design without compromise.

Your vision defines the material — not the other way around.