



LIBUSUN

ARCHITECTURAL
SURFACE SYSTEMS



LIBUSUN

ARCHITECTURAL
SURFACE SYSTEMS

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WHERE NATURE MEETS *ARCHITECTURE*

WHO WE ARE

LIBUSUN is a curated collection of architectural surface systems designed for contemporary facades and interiors.

Combining aesthetics, performance, and installation efficiency, our materials help architects, designers, and developers bring visionary projects to life.

Designed to bridge architecture, design, and construction, LIBUSUN provides curated surface systems for modern residential, hospitality, and commercial projects.

FOR



ARCHITECTS



INTERIOR DESIGNERS



DEVELOPERS



HOSPITALITY PROJECTS



LIBUSUN

REAL STONE. REIMAGINED.



OUR *ADVANTAGES*

ARCHITECTURAL *FREEDOM*

Create premium stone, concrete, marble, and wood aesthetics without the limitations of traditional materials.

50+

SURFACE
DESIGNS

Natural stone, travertine, marble, concrete, sandstone, and wood-inspired finishes.

FASTER PROJECT *DELIVERY*

Lightweight systems and simplified installation help accelerate project schedules.

UP TO

70%

FASTER
INSTALLATION

Compared to traditional stone cladding systems.

LIGHTWEIGHT *PERFORMANCE*

Create premium stone, concrete, marble, and wood aesthetics without the limitations of traditional materials.

0.6–1.6

LBS/SQ FT

A fraction of the weight of traditional stone systems, which can exceed 8–16 lbs/sq ft.

ULTRA-THIN *TECHNOLOGY*

Achieve the appearance of natural stone without the bulk of traditional materials.

ONLY

0.08"–0.20"

THICK

Engineered to deliver premium aesthetics while minimizing structural load and installation complexity.

LARGE FORMAT *IMPACT*

Fewer joints. Cleaner lines.
Stronger visual impact.

UP TO
48"×120"
INCHES PANELS

Large-format surfaces create a seamless architectural appearance.

FLEXIBLE DESIGN *POSSIBILITIES*

Flexible surfaces adapt to curved walls, columns,
and complex architectural forms.

SUITABLE
FOR CURVED
WALLS
& COLUMNS

Designed for applications that are difficult to achieve with traditional stone.

INTERIOR
& EXTERIOR *CONSISTENCY*

Create a unified architectural language
across multiple environments.

ONE SYSTEM
FOR INDOOR
& OUTDOOR
APPLICATIONS

Consistent aesthetics across façades, hospitality spaces,
commercial projects, and interiors.

PROJECT *SUPPORT*

Documentation, samples, and specification
resources available.

ARCHITECT-
FOCUSED
RESOURCES

Technical documentation, physical samples, installation guidance,
and project consultation.



KEY PERFORMANCE METRICS



90%

LIGHTER THAN
TRADITIONAL STONE

UP TO
70%

FASTER INSTALLATION

0.6–1.6

LBS/SQ FT

UP TO
48"×120"

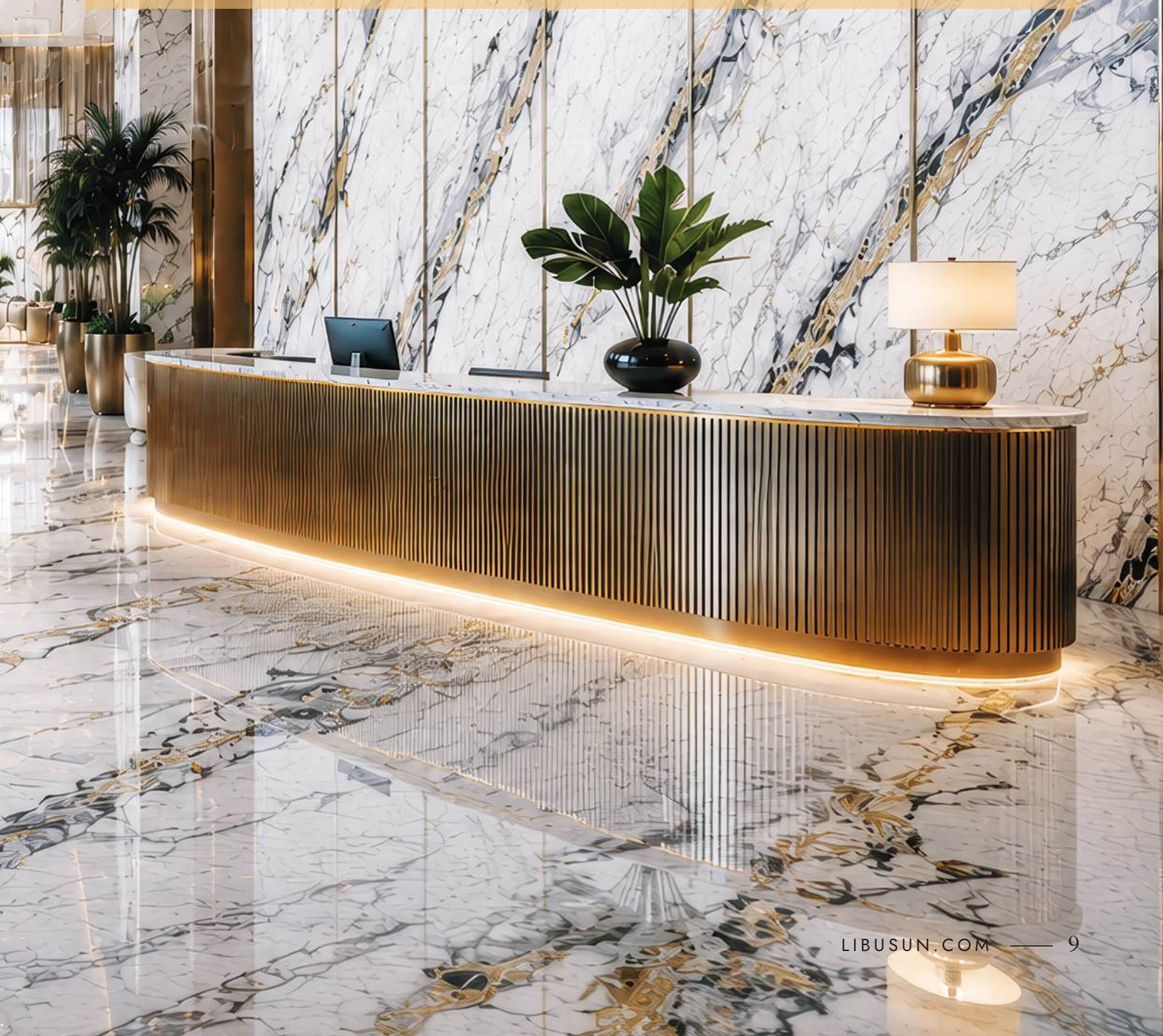
PANEL SIZE

0.08"–0.20"

IN THICK

SUITABLE
FOR CURVED WALLS
& COLUMNS

INTERIOR & EXTERIOR APPLICATIONS



BEAUTIFUL DESIGN
IS ONLY PART
OF THE EQUATION

Every LIBUSUN system is developed to support modern construction requirements while maintaining architectural integrity, installation efficiency, and long-term performance.





WATER
RESISTANT



UV
RESISTANT



WEATHER
RESISTANT



SALT SPRAY
RESISTANT



THERMAL
PERFORMANCE



ENERGY
EFFICIENCY



MOLD & MILDEW
RESISTANT



FIRE
RESISTANT



IMPACT
RESISTANT



CHEMICAL
RESISTANT



BREATHABLE
MATERIAL



COLOR
STABILITY

COMPLETE ARCHITECTURAL SURFACE SYSTEMS

LIBUSUN provides integrated architectural surface solutions designed to support projects from concept development to final installation.

Combining curated material collections, technical documentation, and project support, we help architects, designers, developers, and contractors deliver exceptional spaces with confidence.



EXTERIOR SYSTEMS

Architectural facade solutions engineered for contemporary construction and long-term performance.

- ✓ Flexible Stone Systems
- ✓ ASA Cladding Systems
- ✓ WPC Facade Solutions
- ✓ Exterior Architectural Surfaces
- ✓ Hospitality & Commercial Facades

Designed for residential, hospitality, mixed-use, and commercial developments.

INTERIOR SYSTEMS

Curated interior surface collections designed to create atmosphere, architectural identity, and visual impact.

- ✓ Decorative Surface Panels
- ✓ Architectural Stone Collections
- ✓ Feature Wall Systems
- ✓ Premium Interior Finishes

Suitable for residential, hospitality, retail, office, and public spaces.

TECHNICAL SUPPORT

Professional project documentation developed to support specification, procurement, and installation.

- ✓ Technical Data Sheets
- ✓ Installation Guides
- ✓ Architectural Specifications
- ✓ Product Documentation
- ✓ Project Consultation

Supporting architects, designers, contractors, and project teams throughout every stage of execution.

DESIGNED FOR ARCHITECTURE. READY FOR CONSTRUCTION.

COMPLETE

SYSTEM SOLUTION

PROFESSIONAL

INSTALLATION COMPONENTS

LIBUSUN Flexible Stone Panels are supported by a professional installation system designed to simplify installation, enhance long-term performance and deliver reliable results across residential, hospitality and commercial projects.



LIBUSUN FLEXIBLE STONE ADHESIVE

LIB-ACC-002

Professional Bonding Solution

High-performance adhesive engineered specifically for LIBUSUN Flexible Stone Panels.

KEY BENEFITS

- ✔ Strong and reliable adhesion
- ✔ Interior & exterior applications
- ✔ Weather-resistant performance
- ✔ Designed for large-format architectural panels



LIBUSUN PREMIUM GROUT

LIB-ACC-003

Architectural Finishing Solution

Professional grout designed for projects requiring decorative joints, masonry aesthetics or architectural finishing details.

KEY BENEFITS

- ✔ Clean architectural appearance
- ✔ Waterproof performance
- ✔ Stain resistance
- ✔ Long-term durability

PROFESSIONAL

PROJECT SUPPORT



Every LIBUSUN project is supported by comprehensive technical documentation and professional installation resources..

AVAILABLE THROUGH LIBUSUN

- ✔ Technical Data Sheets (TDS)
- ✔ Installation Guides
- ✔ Architectural Specification Sheets

- ✔ Project Support
- ✔ Sample Program

Complete technical specifications, installation requirements and substrate recommendations are provided in the corresponding LIBUSUN Technical Documentation.

EVERY *DETAIL MATTERS*

EVERY COMPONENT.
PERFECTLY INTEGRATED.

LIBUSUN WPC façade systems are designed as a complete architectural solution.

From façade panels and concealed fixing systems to finishing trims and accessories, every element is engineered to work together seamlessly—creating clean architectural lines, faster installation and a refined finished appearance.

PERFECT FOR ANY PROJECT



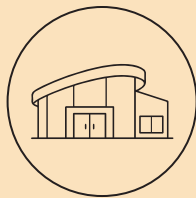
RESIDENTIAL



COMMERCIAL



HOSPITALITY



MIXED-USE
DEVELOPMENTS

Whether it's a private residence, boutique hotel, luxury resort or commercial building, LIBUSUN WPC systems deliver timeless aesthetics and long-term performance.

PROFESSIONAL INSTALLATION GUIDE

Every LIBUSUN system is supported by a comprehensive Installation Guide, including detailed installation methods, construction drawings, technical recommendations and best practices to ensure a precise and professional result.

DOWNLOAD THE INSTALLATION GUIDE

Scan the QR code or visit:
www.libusun.com to access the latest installation documentation.



ONE SYSTEM. TOTAL PERFORMANCE.
DESIGNED FOR ARCHITECTURE.

FOR PROFESSIONALS

LIBUSUN supports architects, designers, developers and contractors with professional resources designed to simplify specification, planning and project execution.



TECHNICAL DATA SHEETS

Detailed technical information, product characteristics and performance data for specification and project planning.





INSTALLATION GUIDES

Professional installation documentation designed to support efficient and accurate project execution.





ARCHITECTURAL SPECIFICATIONS

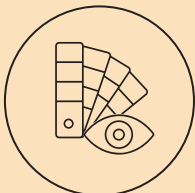
Specification-ready documents developed for architects, designers and project teams.





SAMPLE PROGRAM

Material samples designed to support product evaluation, design development and project approvals.





EXTERIOR *COLLECTIONS*

Designed to enhance modern architecture with durable, lightweight profiles that combine clean aesthetics, weather resistance, and effortless installation. A versatile solution for creating distinctive exterior façades with a refined, contemporary finish.





TRAVERTINE CORE

COLLECTION



PREMIUM ARCHITECTURAL

SURFACE COLLECTION

Inspired by Mediterranean architecture and contemporary luxury living.

The Travertine Core Collection combines the timeless beauty of natural travertine with the flexibility and performance required for modern facade systems.

Designed for premium residential, hospitality, and commercial facade applications.

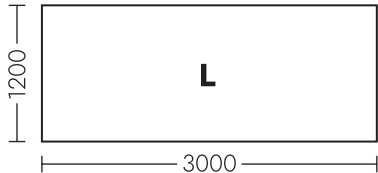
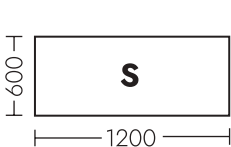
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Luxury Residential ✓ Hospitality Projects ✓ Commercial Buildings ✓ Mixed-Use Developments	✓ Lightweight Alternative to Stone ✓ Large Format Surfaces ✓ Installation Efficiency ✓ Weather Resistant ✓ Low Maintenance	✓ Exterior Facades ✓ Entry Features ✓ Hospitality Projects ✓ Architectural Accents

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-EXT-TRV-001
Sand Vein Travertine



LIB-EXT-TRV-002
Warm Cream Travertine



LIB-EXT-TRV-003
Natural Sand Travertine



LIB-EXT-TRV-004
Soft Ivory Travertine



LIB-EXT-TRV-005
Golden Vein Travertine



LIB-EXT-TRV-006
Classic Natural Travertine



LIB-EXT-TRV-007
Deep Beige Travertine



LIB-EXT-TRV-008
Silver Line Travertine



LIB-EXT-TRV-009
Milan White Travertine



LIB-EXT-TRV-010
Natural Beige Travertine



LIB-EXT-TRV-011
Classic Sand Travertine



LIB-EXT-TRV-012
Desert Warm Travertine



LIB-EXT-TRV-013
Golden Light Travertine



LIB-EXT-TRV-014
Wabi Soft White Travertine



LIB-EXT-TRV-015
Light Stone Travertine



LIB-EXT-TRV-016
Deep Natural Travertine



LIB-EXT-TRV-017
Dark Vein Travertine



BEFORE



STANDARD FINISH



AFTER



FLEXIBLE STONE
& WPC PANELS

LIMESTONE / CONCRETE
MODERN *COLLECTION*

CONTEMPORARY ARCHITECTURAL
SURFACE *COLLECTION*

Inspired by contemporary urban architecture and minimalist design principles.

Featuring refined limestone and concrete aesthetics, this collection creates clean, sophisticated facades suited to modern residential, commercial, and mixed-use developments.

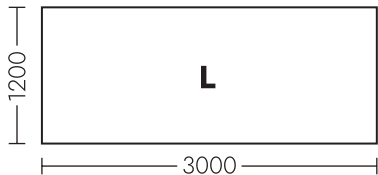
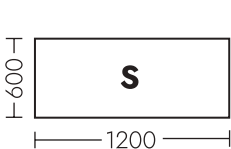
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Developments ✓ Commercial Buildings ✓ Urban Architecture ✓ Mixed-Use Projects	✓ Clean Architectural Appearance ✓ Neutral Contemporary Palette ✓ Lightweight Architectural Surface ✓ Large-Scale Project Friendly ✓ Easy Installation	✓ Exterior Facades ✓ Commercial Buildings ✓ Residential Projects ✓ Urban Developments

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

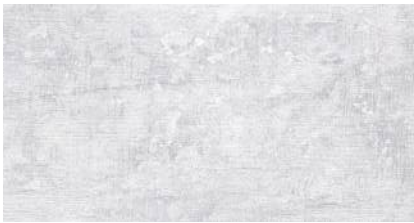
TECHNICAL SPECIFICATIONS

Thickness: 0.079"–0.197" (2–5 mm)

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L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-EXT-LIM-001
Light Limestone



LIB-EXT-LIM-002
Soft Beige Limestone



LIB-EXT-LIM-003
Warm Sand Limestone



LIB-EXT-CON-001
Natural Concrete Grey



LIB-EXT-CON-002
Urban Concrete Light



LIB-EXT-CON-003
Deep Concrete Tone



LIB-EXT-CON-004
Light Concrete



LIB-EXT-CON-005
Warm Concrete



LIB-EXT-CON-006
Soft Cement Grey



LIB-EXT-CON-007
Urban Cement Tone



LIB-EXT-CON-008
Natural Concrete Mix



LIB-EXT-CON-009
Deep Concrete Grey



LIB-EXT-CON-010
Industrial Concrete Dark

SLATE ACCENT

COLLECTION



ARCHITECTURAL FEATURE

SURFACE COLLECTION

Inspired by the natural depth and texture of layered stone formations.

Designed to create visual contrast, architectural interest, and memorable facade compositions through expressive textures and dramatic surface movement.

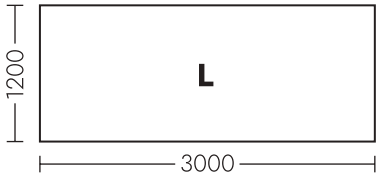
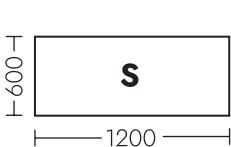
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Accent Facades ✓ Hospitality Projects ✓ Feature Walls ✓ Design-Focused Architecture	✓ Distinctive Stone Texture ✓ Strong Visual Impact ✓ Lightweight Architectural Surface ✓ Easy Installation ✓ Ideal for Feature Applications	✓ Accent Facades ✓ Architectural Features ✓ Hospitality Projects ✓ Entry Elements

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2—5 mm)

Format	Size (mm)	Size (in)	Tolerance
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(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-EXT-SLT-001

Graphite Slate



LIB-EXT-SLT-002

Dark Layered Slate



LIB-EXT-SLT-003

Deep Grey Slate



LIB-EXT-SLT-004

Natural Stone Slate



LIB-EXT-SLT-005

Soft Grey Slate



LIB-EXT-SLT-006

Silver Layer Slate



LIB-EXT-SLT-007

Ash Stone Slate



LIB-EXT-SLT-008

Storm Grey Slate



LIB-EXT-SLT-009

Dark Mineral Slate



LIB-EXT-SLT-010

Textured Shadow Slate



BEFORE



STANDARD FINISH



AFTER



FLEXIBLE STONE
& WPC PANELS

MARBLE DESIGN

COLLECTION



PREMIUM MARBLE-INSPIRED

SURFACE COLLECTION

Classic marble aesthetics reimaged for contemporary architecture.

Combining elegance, sophistication, and practical performance, this collection delivers the visual appeal of premium marble without the limitations of traditional stone systems.

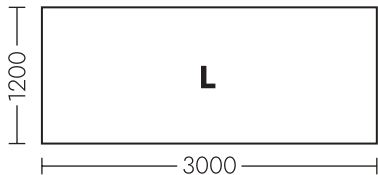
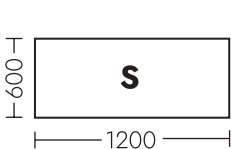
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Luxury Residential ✓ Hospitality Projects ✓ Interior Feature Walls ✓ Commercial Spaces	✓ Premium Marble Aesthetics ✓ Lightweight Alternative to Stone ✓ Interior & Exterior Applications ✓ Timeless Design Appeal ✓ Easy Installation	✓ Facades ✓ Feature Walls ✓ Hospitality Interiors ✓ Residential Projects

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
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(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-EXT-MRB-001
Calacatta White Marble



LIB-EXT-MRB-002
Soft Vein Marble



LIB-EXT-MRB-003
Classic Grey Marble



LIB-EXT-MRB-004
Statuario Marble

Example of a luxury coastal hotel façade finished with Calacatta White Marble flexible stone



GRANITE / DACITE

UNIVERSAL *COLLECTION*

ARCHITECTURAL UNIVERSAL

SURFACE *COLLECTION*

Inspired by the strength, durability, and timeless appeal of natural granite and volcanic stone.

Designed for versatile architectural applications where performance, consistency, and long-term visual appeal are essential.

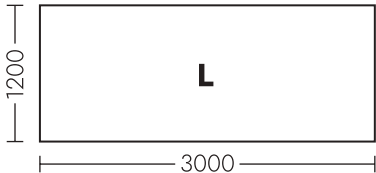
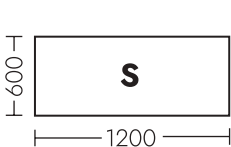
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Projects ✓ Commercial Developments ✓ High-Traffic Areas ✓ Large-Scale Applications	✓ Premium Architectural Finish ✓ Natural Stone Appearance ✓ Lightweight Architectural Surface ✓ Versatile Applications ✓ Long-Term Performance	✓ Exterior Facades ✓ Commercial Buildings ✓ Residential Developments ✓ Architectural Features

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
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(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-EXT-GRT-001
Light Granite Stone



LIB-EXT-GRT-002
Dark Basalt Stone



LIB-EXT-GRT-003
Golden Granite Stone



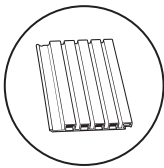
LIB-EXT-GRT-004
Grey Linear Stone

Example of the facade before and after applying
flexible stone from the Granite Collection



ASA WPC FACADE

SYSTEM



PREMIUM EXTERIOR

CLADDING COLLECTION

Inspired by the warmth of natural wood and engineered for demanding exterior environments.

Designed to deliver contemporary architectural aesthetics with long-term weather resistance, color stability, and low-maintenance performance.

IDEAL FOR

- ✓ Luxury Residential
- ✓ Commercial Architecture
- ✓ Hospitality Projects
- ✓ Mixed-Use Developments

PROJECT BENEFITS

- ✓ UV Stable Surface
- ✓ Long-Term Color Retention
- ✓ Low Maintenance
- ✓ Weather Resistant
- ✓ Contemporary Wood Aesthetics

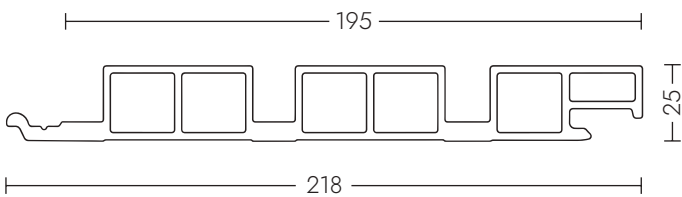
APPLICATIONS

- ✓ Exterior Facades
- ✓ Commercial Buildings
- ✓ Hospitality Projects
- ✓ Residential Developments

Linear Oak

218 × 25 mm

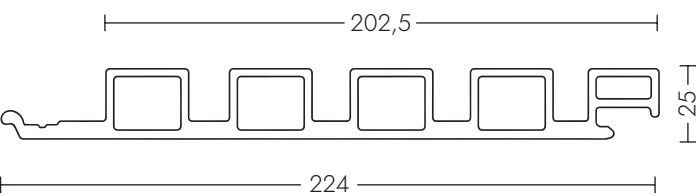
8.58" × 0.98"



Shadow Line

224 × 25 mm

8.82" × 0.98"





LIB-EXT-WPF-001
Linear Oak



LIB-EXT-WPF-002
Shadow Line

AVAILABLE COLORS:



Maple



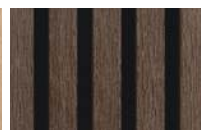
Walnut



Teak



Maple



Walnut



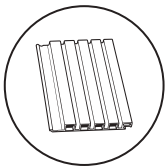
Teak

Private house facade featuring
the ASA WPC Facade System collection



EASYPLANK SYSTEM

COLLECTION



HIGH-EFFICIENCY FACADE SYSTEM FOR

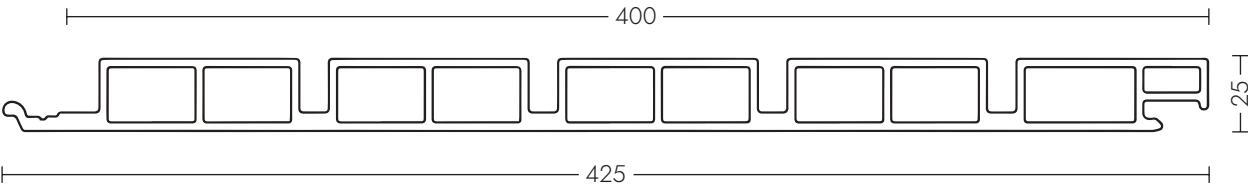
SCALABLE *CONSTRUCTION PROJECTS*

Designed for efficiency, scalability, and architectural consistency.

The Easyplank System helps developers and contractors reduce installation time while maintaining a premium facade appearance across large-scale projects.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Developments ✓ Commercial Buildings ✓ Multi-Family Projects ✓ Contractor-Led Construction	✓ Fast Installation ✓ Reduced Labor Requirements ✓ Consistent Architectural Appearance ✓ Scalable System Design ✓ Developer-Friendly Solution	✓ Large Facade Areas ✓ Residential Projects ✓ Commercial Buildings ✓ Multi-Family Developments

Easy Plank System	425 × 25 mm	16.73" × 0.98"
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LIB-EXT-EPL-001
WideLine

AVAILABLE COLORS:



Maple

Walnut

Teak

Contemporary facade design using
the Easyplank System collection in walnut



INTERIOR *COLLECTIONS*

Curated interior surfaces designed to shape atmosphere, create emotional connection, and define architectural identity across residential, hospitality, and commercial spaces.





ART STONE

COLLECTION



STATEMENT SURFACES

FOR *INTERIOR DESIGN*

Inspired by expressive natural stone formations, layered textures, and artistic surface compositions.

Designed to create memorable interior environments where architecture, materiality, and visual impact become central elements of the space.

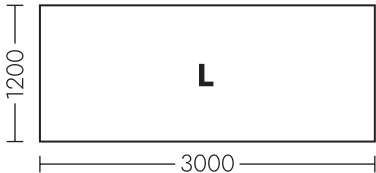
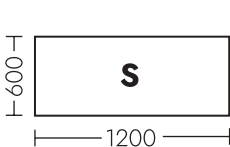
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Luxury Residential Interiors ✓ Hospitality Projects ✓ Reception Areas ✓ Retail & Showrooms	✓ High Visual Impact ✓ Lightweight Alternative to Stone ✓ Flexible Interior Applications ✓ Easy Installation ✓ Statement Design Potential	✓ Accent Walls ✓ TV Walls ✓ Reception Areas ✓ Hospitality Interiors

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2—5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-ART-001
Expressive Marble Pattern



LIB-INT-ART-002
Soft Luxury Marble



LIB-INT-ART-003
Soft Grey Limestone



LIB-INT-ART-004
Linear Grey Quartzite

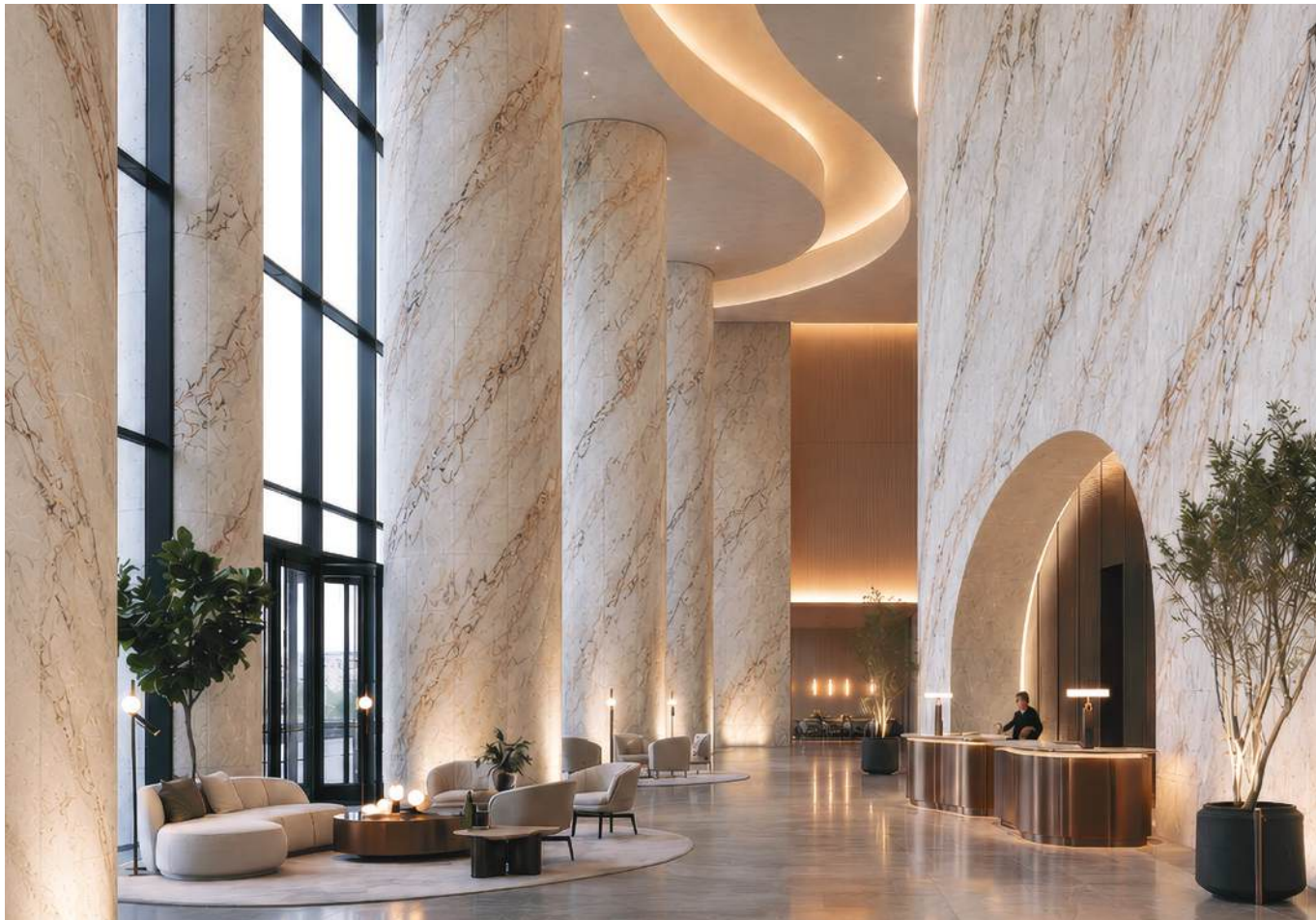


LIB-INT-ART-005
Golden Vein Quartzite



LIB-INT-ART-006
Warm Sandstone

Design of a grand luxury hotel lobby featuring columns finished with flexible stone from the Art Stone Collection



QUARTZITE /
ONYX ACCENT *SERIES*



EXPRESSIVE LUXURY
SURFACES

Inspired by premium quartzite and onyx formations featuring dramatic veining, deep contrasts, and rich mineral character.

Designed to create focal points within luxury residential, hospitality, and commercial interiors.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Luxury Residential ✓ Hospitality Projects ✓ Lobby Spaces ✓ High-End Retail	✓ Premium Natural Stone Aesthetics ✓ High Visual Impact ✓ Lightweight Alternative to Solid Stone ✓ Ideal for Feature Applications ✓ Luxury Design Appeal	✓ Feature Walls ✓ Lobby Areas ✓ Reception Spaces ✓ Hospitality Interiors

WEIGHT PER AREA

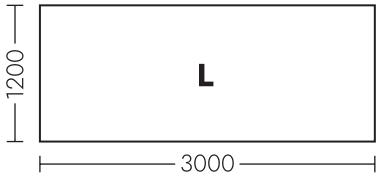
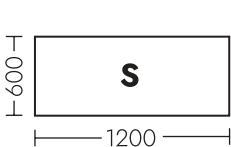
|

All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2—5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



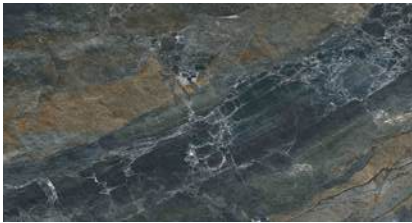
LIB-INT-QTZ-001
Natural Blue Quartzite



LIB-INT-QTZ-002
Golden Mineral Stone



LIB-INT-QTZ-003
Soft Grey Stone



LIB-INT-QTZ-004
Deep Vein Quartzite



LIB-INT-QTZ-005
White Gold Marble

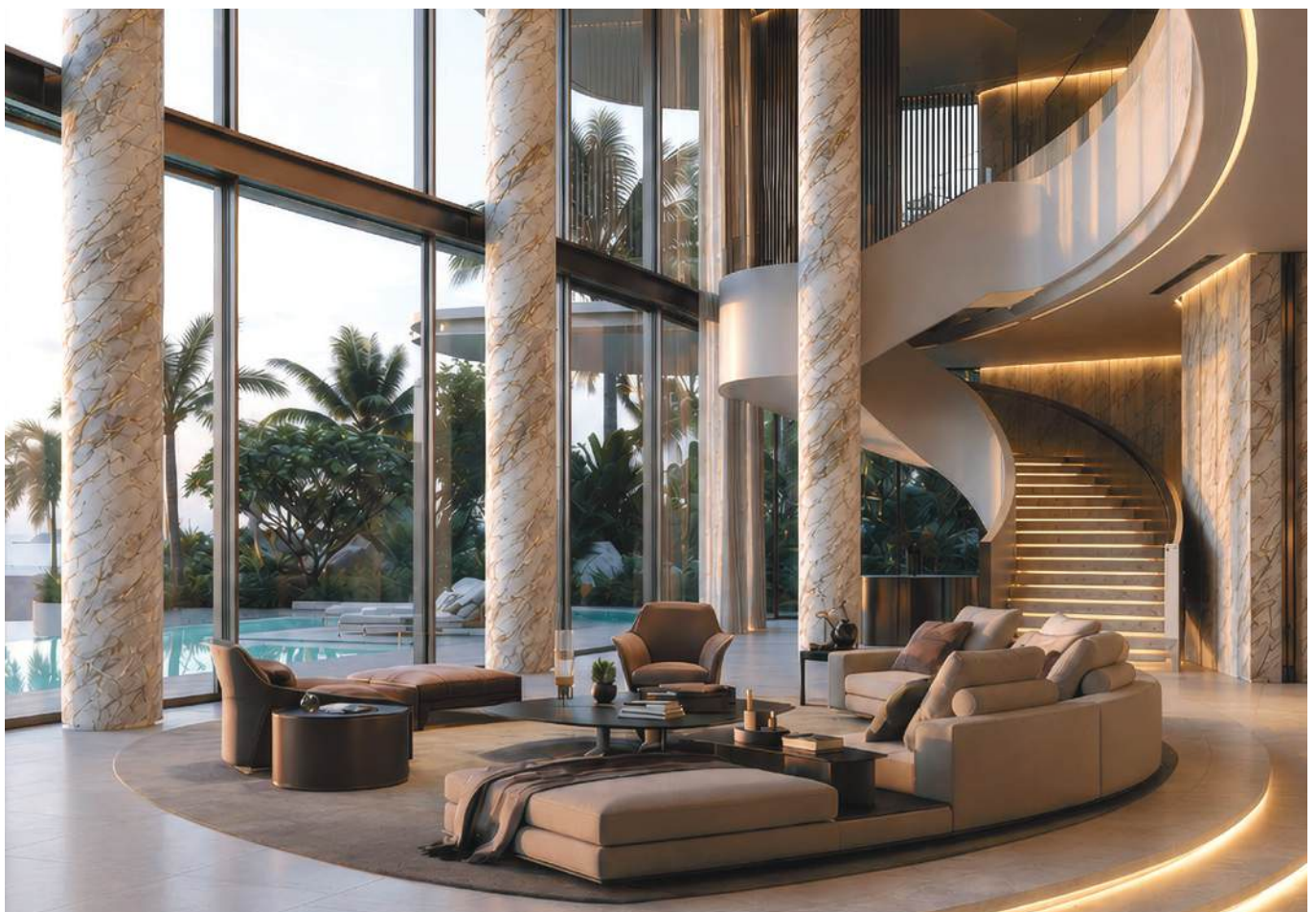


LIB-INT-QTZ-006
Blue Gold Onyx



LIB-INT-QTZ-007
Dark Crystal Onyx

Design of a relaxation area in a luxury residence using flexible stone from the Onyx Accent Collection



TEXTURED MARBLE

PANELS



DECORATIVE MARBLE SURFACES

WITH ARCHITECTURAL TEXTURE

Combining marble-inspired aesthetics with contemporary textured finishes, this collection introduces depth, rhythm, and architectural movement into modern interiors.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Interiors ✓ Hospitality Projects ✓ Retail Environments ✓ Contemporary Interiors	✓ Architectural Surface Depth ✓ Contemporary Marble Aesthetics ✓ Lightweight Architectural Surface ✓ Easy Installation ✓ Modern Design Flexibility	✓ Accent Walls ✓ Feature Panels ✓ Hospitality Interiors ✓ Residential Spaces

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



SIGNATURE STONE

COLLECTION



A BOLD ARCHITECTURAL STATEMENT

A dramatic quartzite-inspired surface designed to become the visual centerpiece of a space. Created for projects where material expression and design impact are paramount.

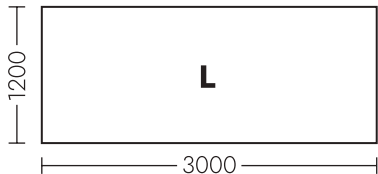
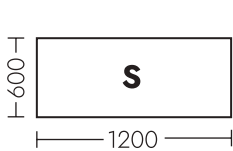
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Luxury Residential ✓ Hospitality Projects ✓ Wellness & SPA Spaces ✓ Boutique Commercial Interiors	✓ Unique Visual Identity ✓ High-End Design Appeal ✓ Statement Surface Solution ✓ Lightweight Architectural Surface ✓ Premium Architectural Character	✓ Feature Walls ✓ SPA Areas ✓ Hospitality Interiors ✓ Luxury Residences

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-QTZ-008
Blue Wave Quartzite

ARCHITECTURAL LIMESTONE
& TRAVERTINE COLLECTION

TIMELESS STONE SURFACES
FOR MODERN INTERIORS

Inspired by the calm character of natural limestone and travertine, this collection creates refined architectural backdrops suitable for contemporary living and commercial environments.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Interiors ✓ Hospitality Projects ✓ Commercial Interiors ✓ Lobby Spaces	✓ Timeless Architectural Appeal ✓ Lightweight Alternative to Stone ✓ Large Format Surfaces ✓ Easy Installation ✓ Versatile Design Applications	✓ Feature Walls ✓ Living Spaces ✓ Reception Spaces ✓ Hospitality Interiors

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-CRS-001
Calm Limestone Surface



LIB-INT-CRS-002
Textured Travertine Surface



Example of combining flexible stone from the Architectural Limestone & Travertine Collection in the interior design of a conference room

CORE MARBLE
& LIMESTONE COLLECTION

EVERYDAY ARCHITECTURAL
SURFACES

A versatile collection of marble and limestone-inspired designs created for large-scale residential and commercial projects. Balanced tones and refined textures make these surfaces easy to integrate into a wide variety of interior concepts.

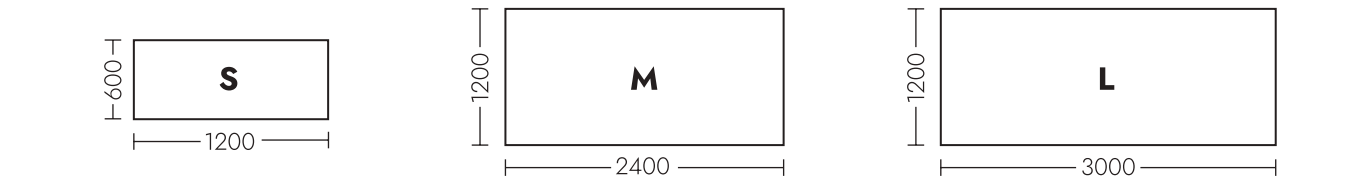
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Developments ✓ Hospitality Projects ✓ Commercial Interiors ✓ Office Environments	✓ Neutral Architectural Palette ✓ Easy Design Integration ✓ Lightweight Architectural Surface ✓ Scalable Project Solution ✓ Cost-Efficient Alternative to Stone	✓ Interior Walls ✓ Residential Projects ✓ Commercial Spaces ✓ Hospitality Environments

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-CRS-003
Arctic Veil



LIB-INT-CRS-004
Imperial GOLD



LIB-INT-CRS-005
Dark Vein Stone



Example of using flexible stone from the Core Marble Collection
in the interior design of a luxury spa and wellness area

ARCHITECTURAL COLOR SURFACES



CONTEMPORARY COLOR AND TEXTURE

A curated palette of architectural textures designed to introduce depth, contrast, and modern character into interior environments.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Interiors ✓ Hospitality Projects ✓ Retail Spaces ✓ Creative Commercial Environments	✓ Refined Color Palette ✓ Contemporary Architectural Character ✓ Lightweight Architectural Surface ✓ Design Flexibility ✓ Easy Installation	✓ Accent Walls ✓ Retail Interiors ✓ Hospitality Projects ✓ Feature Zones

WEIGHT PER AREA

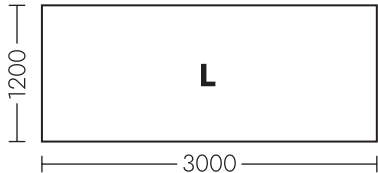
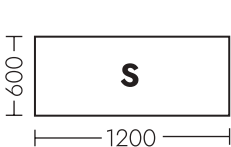
|

All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2—5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
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L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-CLR-001
Light Neutral Texture



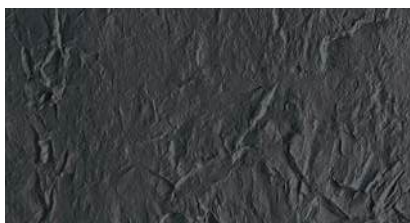
LIB-INT-CLR-002
Warm Neutral Texture



LIB-INT-CLR-003
Balanced Neutral Tone



LIB-INT-CLR-004
Soft Beige Tone



LIB-INT-CLR-005
Deep Graphite Texture



LIB-INT-CLR-006
Sage Green Stone

Hotel lobby reception featuring
the Architectural Color Surfaces collection



ESSENTIAL ARCHITECTURAL
STONE *COLLECTION*

VERSATILE STONE SURFACES
FOR *MODERN PROJECTS*

Designed for flexibility and broad application, this collection provides practical architectural surfaces suitable for residential and commercial interiors alike.

IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Residential Developments ✓ Commercial Interiors ✓ Office Spaces ✓ Retail Environments	✓ Versatile Design Solution ✓ Neutral Color Palette ✓ Lightweight Architectural Surface ✓ Consistent Surface Appearance ✓ Efficient Project Solution	✓ Interior Wall Surfaces ✓ Commercial Spaces ✓ Residential Projects ✓ General Architectural Use

WEIGHT PER AREA

 | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



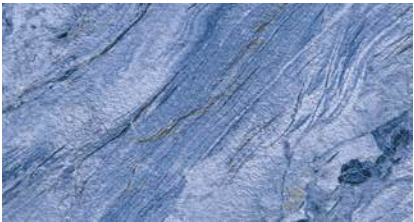
(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-UNI-001
Warm Beige Stone



LIB-INT-UNI-002
Grey Quartz Stone



LIB-INT-UNI-003
Blue Quartzite Accent

ARCHITECTURAL CONCRETE COLLECTION



MINIMALIST SURFACES FOR CONTEMPORARY INTERIORS

Inspired by the raw beauty of cast concrete, this collection delivers modern architectural aesthetics without the weight and complexity of traditional materials. Designed for minimalist interiors, commercial environments, and contemporary hospitality projects.

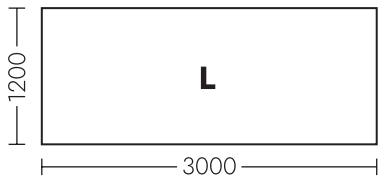
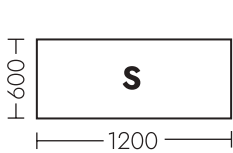
IDEAL FOR	PROJECT BENEFITS	APPLICATIONS
✓ Modern Residential Interiors ✓ Commercial Spaces ✓ Hospitality Projects ✓ Contemporary Architecture	✓ Contemporary Concrete Aesthetics ✓ Lightweight Alternative to Concrete ✓ Large Format Surfaces ✓ Easy Installation ✓ Low Maintenance	✓ Accent Walls ✓ Living Spaces ✓ Commercial Interiors ✓ Hospitality Environments

WEIGHT PER AREA | All formats: <1.5 lb/ft² — UP TO 10× LIGHTER THAN NATURAL STONE

TECHNICAL SPECIFICATIONS

Thickness: 0.079"—0.197" (2–5 mm)

Format	Size (mm)	Size (in)	Tolerance
S ^(a)	600 × 1200	23.62" × 47.24"	±2 mm
M ^(b)	1200 × 2400	47.24" × 94.49"	±2 mm
L ^(c)	1200 × 3000	47.24" × 118.11"	±2 mm



(a) (b) (c) Nominal dimensions. Tolerance ±2 mm.



LIB-INT-CON-001
Soft White Concrete



LIB-INT-CON-002
Light Concrete Grey



LIBUSUN

LIGHT AS NOTHING.
STRONG AS STONE.
BEAUTIFUL AS NATURE.



EXTERIOR SYSTEMS



INTERIOR SYSTEMS



TECHNICAL SUPPORT



ARCHITECTURAL SPECIFICATIONS



SAMPLE PROGRAM

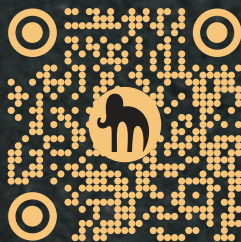


LIBUSUN

ARCHITECTURAL SURFACE SYSTEMS

DESIGNED *FOR*
MODERN ARCHITECTURE.

BUILT *FOR*
PERFORMANCE.



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