

NEOLITH

touch.feel.live



SKYLINE

Your technical guide for exterior cladding systems

What is Neolith?
¿Qué es Neolith?

Neolith, a Carbon Neutral Company
Neolith, una compañía Carbon Neutral

Environmental Fact Sheet
Hoja de Datos Ambientales

PH[®]
PH[®]

Formats, applications and thicknesses
Formatos, aplicaciones y espesores

Finishes
Acabados

ABOUT NEOLITH P. 05

H2[®]
VM Visible Mechanical
HC Hidden Chemical
HC Slim Hidden Chemical
HC-R Hidden Chemical
HR Hidden Recessed Groove
HU Hidden Undercut

TECHNICAL INFORMATION P. 24

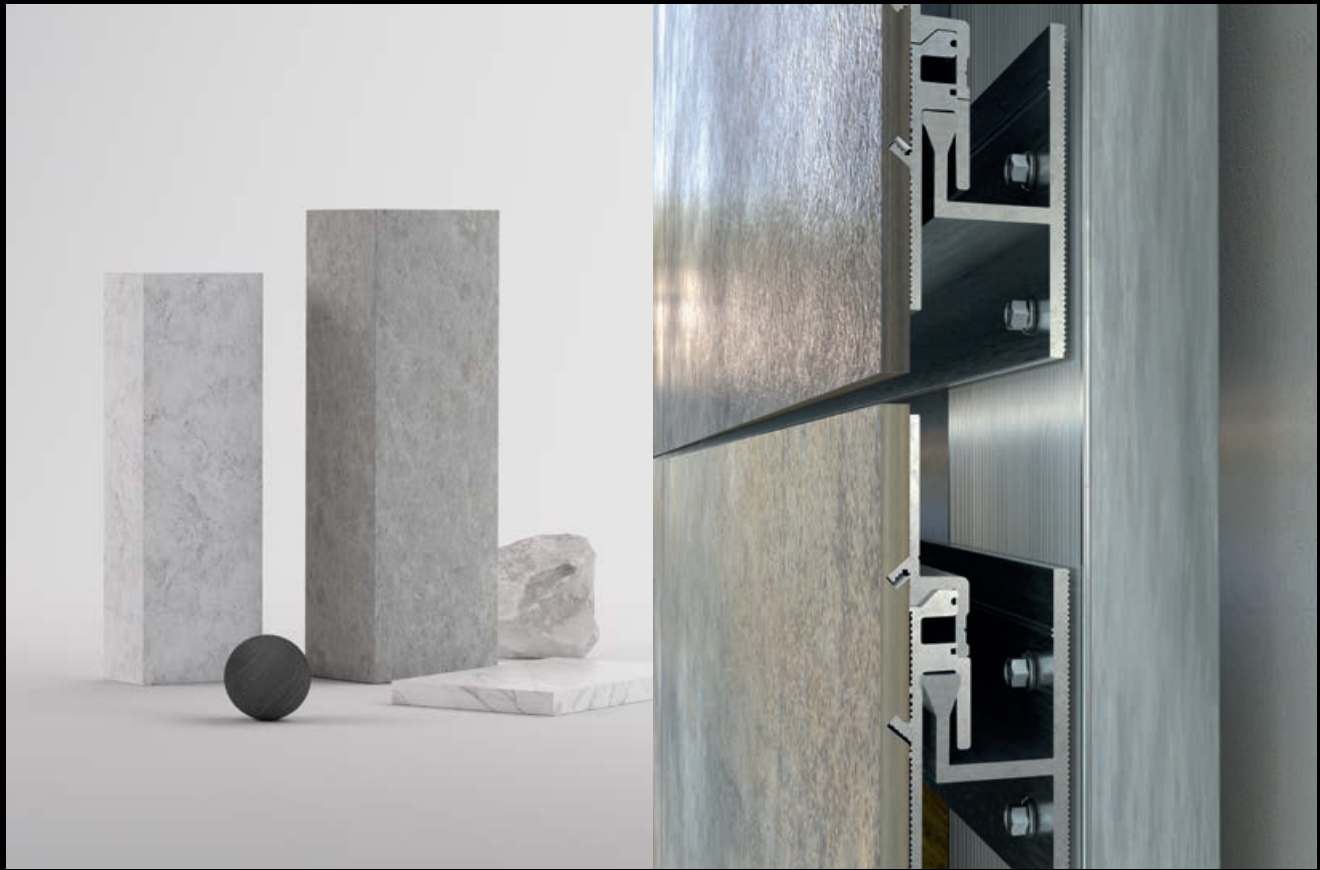
Exclusive models for projects
Modelos solo disponibles para proyectos

Bookmatch & Endmatch

Design variants in 6 mm
Variantes de diseño en 6 mm

General Summary
Resumen General

NEOLITH GALLERY P. 136





NEOLITH
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functionality and design, to create unique spaces that help us live better. Because

the best thing about creating
something, is living it.

En Neolith, todo lo que hacemos, decimos o pensamos está centrado en el
consumidor. Estamos especializados en alcanzar el equilibrio imprescindible que
siempre debe existir entre funcionalidad y diseño, para crear espacios únicos que
nos ayuden a vivir mejor. Porque

lo mejor de crear algo, es vivirlo.

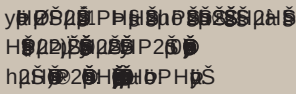
What is Neolith?



As a result of innovation efforts to meet its main objectives intrinsically tied to PHOYH202H2YH2020P2μ to satisfy the most demanding needs of both professionals and end consumers.

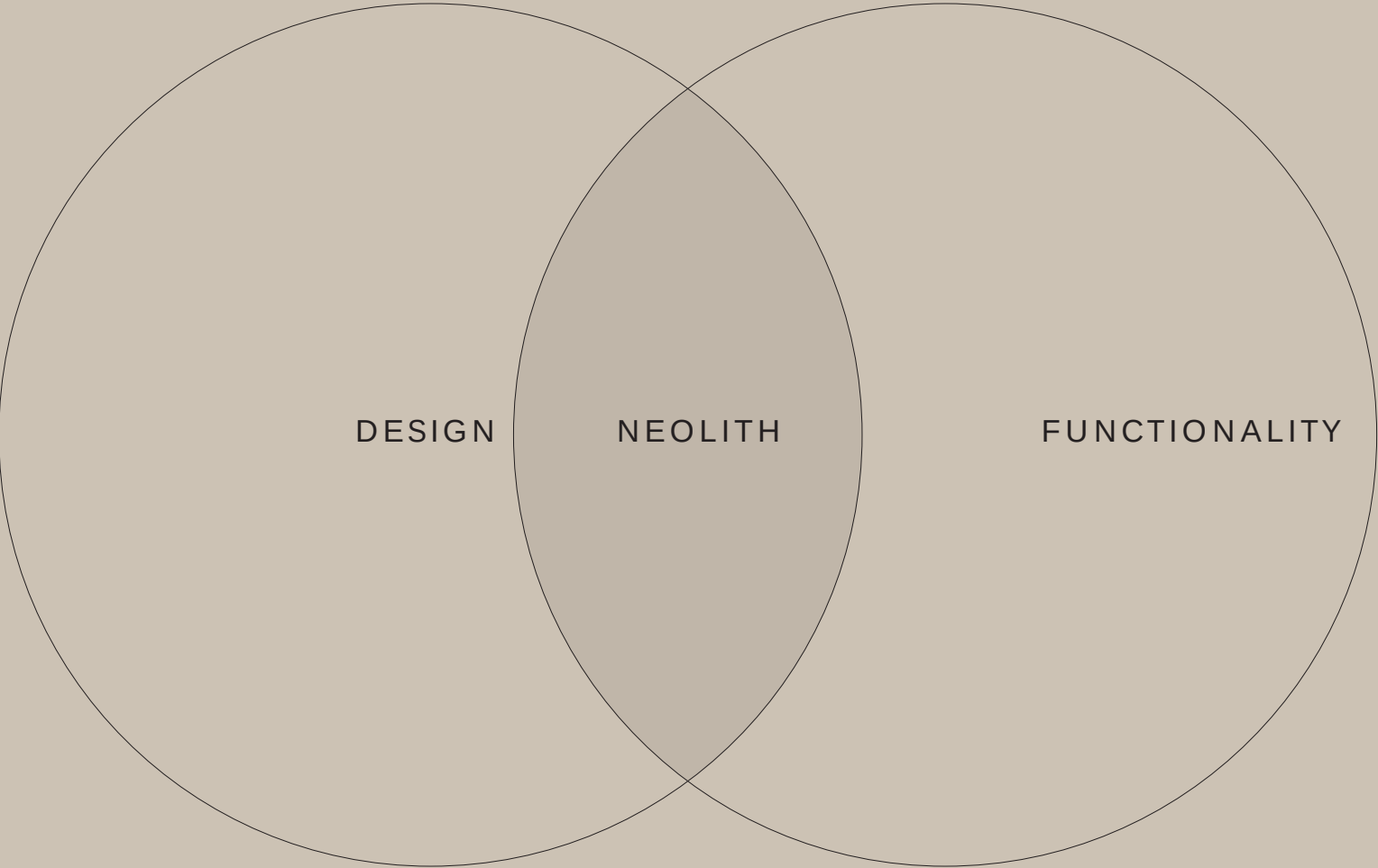
Neolith inspires unique, functional and sustainable solutions for indoor and outdoor spaces and creates extraordinary experiences through the most cutting-edge surfaces. PHOYH202H2YH2020P2μ partner for installers.

¿Qué es Neolith?



PHOYH202H2YH2020P2μ tendencias del interiorismo y la arquitectura para satisfacer las necesidades más exigentes, H2020P2μ

Neolith inspira soluciones únicas, funcionales y sostenibles para espacios de interior y exterior PHOYH202H2YH2020P2μ elegida por arquitectos, diseñadores y propietarios y el socio preferido de los instaladores.





EL CONCEPTO DE SUSTAINABLE BEAUTY REFLEJA NUESTRA FORMA DE SER Y DE CREAR UN FUTURO MEJOR PARA TODOS.

Neolith, hacia las cero emisiones netas

UN SÓLIDO CAMINO PARA MINIMIZAR EL IMPACTO AMBIENTAL

ambiental y crear productos aún más sostenibles.

en la ciencia por parte de la iniciativa Science Based Targets (SBTi), que proporciona servicios de

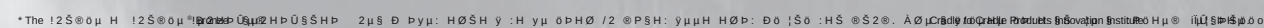
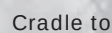
invernadero (GEI) en toda su cadena de valor para 2050. Además, la empresa ha asumido el compromiso de reducir en un 50,4% sus emisiones absolutas de GEI en los alcances 1 y 2 para 2032, y en un 30% las emisiones de GEI en el alcance 3 para 2032.

Ciclo de vida del producto

FIRME COMPROMISO CON LA ECONOMÍA CIRCULAR

para inspirar y capacitar a todas las partes interesadas a lo largo de su cadena de valor. La empresa crea

de la cuna a la cuna.



Environmental care

Neolith takes a holistic approach to environmental impacts throughout the product life cycle by ensuring

TOWARDS NET-ZERO

In 2019, Neolith became the first company in the world to achieve carbon neutrality. By calculating its full carbon footprint across its main scopes, the organization is committed to reducing emissions and aims to achieve net-zero by 2050.

RENEWABLE ENERGIES

100% of the electricity used in Neolith's production process is sourced either from self-generated energy produced at Neolith's solar plant or from renewable energy sources.

CRADLE TO CRADLE

Neolith has obtained the Bronze award from Cradle to Cradle, a safe, circular and responsible materials and products.

WASTE

Neolith has achieved the highest level of waste management, as the company recycles over 96% of its waste.

UNGC

Neolith is a signatory of the United Nations Global Compact (UNGC), reinforcing its commitment to the initiative's climate action principles.

SBTI

In 2024, the SBTi validated Neolith's net-zero science-based targets, reinforcing the brand's commitment to reducing emissions and combating climate change by 2050.

REUSE OF INDUSTRIAL WATER

Neolith recycles the entirety of the industrial wastewater generated in its production processes.

ECOVADIS GOLD

Neolith has been awarded Gold in the 2024 reputable sustainability index, ranks Neolith in the 98th percentile of the industry.

Cuidado del medioambiente

Neolith adopta un enfoque integral para reducir su impacto ambiental a lo largo del ciclo de vida de sus productos. Desde la extracción de materias primas hasta la fabricación, distribución y gestión de residuos, Neolith se compromete a minimizar su huella de carbono y su impacto ambiental.

HACIA LAS CERO EMISIONES NETAS

En 2019, Neolith se convirtió en la primera empresa de su sector en lograr la neutralidad en carbono. Al calcular su huella de carbono para sus principales alcances, la compañía se compromete a reducir sus emisiones y aspira a alcanzar cero emisiones netas de gases de efecto invernadero para 2050.

ENERGÍAS RENOVABLES

El 100% de la electricidad utilizada durante el proceso productivo de Neolith proviene de energía generada en su planta solar o de fuentes con garantía de origen renovable.

CRADLE TO CRADLE

Neolith ha obtenido la certificación Bronze de Cradle to Cradle, el estándar global más exigente para materiales y productos seguros, circulares y responsables.

RESIDUO CERO

Neolith ha obtenido la máxima certificación de gestión de residuos, reconociendo que la empresa recicla más del 96% de sus residuos industriales.

UNGC

Neolith es signatario del Pacto Mundial de las Naciones Unidas (UNGC), reforzando su compromiso con los principios de la iniciativa.

SBTI

En 2024, la iniciativa SBTi validó los objetivos basados en la ciencia para la reducción de emisiones de Neolith, reforzando el compromiso de la marca en la lucha contra el cambio climático y las emisiones para 2050.

AGUA INDUSTRIAL

Neolith reutiliza el 100% del agua industrial utilizada en sus procesos productivos.

ECOVADIS GOLD

Neolith ha sido reconocida por su sostenibilidad más prestigiosa a nivel mundial, sitúa a Neolith en el percentil 98, reflejando su compromiso con prácticas sostenibles.

Product composition

Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition.

NATURAL COMPOSITION	
Neolith is made from a combination of premium all-natural minerals. Neolith does not add plastics or resins to its composition.	
98R	
Neolith incorporates up to 98% recycled materials in its composition, maintaining its technical and aesthetic properties.	
98R	

ADDITIONAL SUSTAINABLE BENEFITS	
Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition.	
Refurbishment	
Neolith can be applied directly to existing surfaces. Neolith does not need to be transported and treated, thereby further reducing net CO ₂ emissions.	
Optimized energy consumption	
Neolith's high resistance to extreme temperatures makes it the ideal material of choice for ventilated facades. The thermal insulation and ventilation properties of Neolith optimize the building's energy consumption.	

Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition.

RECYCLABLE	
Due to the all-natural composition, Neolith products have an extended lifecycle and can be recycled at the end of their useful life.	
98R	
Neolith does not add crystalline silica to its composition. Its presence in the product is only from recycled materials. Neolith's content range in the market*.	
* See product technical data sheet	

ADDITIONAL SUSTAINABLE BENEFITS	
Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition.	
25-year warranty	
Neolith countertops and slabs do not require frequent replacement or maintenance treatments. Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition. Neolith's content range in the market*.	
* See product technical data sheet	

Composición del producto

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NATURAL COMPOSITION	
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98R	
Neolith incorpora hasta un 98% de contenido reciclado en algunos de sus modelos, conservando sus propiedades técnicas y estéticas superiores.	
98R	

ADDITIONAL SUSTAINABLE BENEFITS	
Neolith is made from a combination of natural minerals and recycled materials. Neolith does not add plastics or resins to its composition.	
Rehabilitación	
Neolith se puede aplicar directamente sobre superficies existentes. Neolith no necesita ser transportado y tratado, reduciendo aún más las emisiones netas de CO ₂ .	
Consumo de energía optimizada	
La alta resistencia de Neolith a temperaturas extremas hace que sea ideal para fachadas ventiladas. El aislamiento térmico y la ventilación de Neolith optimiza el consumo energético del edificio.	

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25 años de garantía	
Las encimeras y tablas Neolith no necesitan mantenimiento frecuente. Por eso Neolith ofrece una garantía de 25 años para uso residencial, previo registro y de acuerdo con los términos y condiciones descritos en neolith.com/es/garantia	

Certifications and Awards

Certificados y premios

Since its inception in 2009, Neolith has received recognition through more than 50 international design awards, thanks to its innovative approach and the high quality of its products and processes.

The company constantly evolving to meet the needs and expectations of its current and future customers.

reconocimiento a través de más de 50 premios internacionales de diseño y arquitectura por su enfoque innovador y vanguardista y la alta calidad de sus productos y procesos.

la compañía evolucionando constantemente para satisfacer las necesidades y expectativas de sus clientes actuales y futuros.

IO 9X Xy 2:

CERTIFICADOS

THEsize
SURFACES

Designed and produced by TheSize Surfaces in Spain



European Comission



China Compulsory



ISO 9001:2015



ISO 14001:2015



y 2 I ! μ 2 H ρ Ū μ : H Ø Š H ı
P : H H Š o o o : P ρ H Š
S H Š H i P H Ø I @



Registration, Evaluation, Authorisation and Restriction of Chemicals



OK Kosher



X ! ! L O 2 ! μ 2 H ρ Ū Š Š H ρ
H Ø μ 2 H 2 Ø Ū n 2 o : H μ
h μ H ρ o Š H μ @ : I Š Š S



The International EPD System



Health Product Declaration



Greenguard



Member of the US Green Building Council (USGBC)



Ecological labels and environmental declarations

Declare.

The Declare Label



w Á ! o Š : : ρ Ū Š Š H ρ
o i L μ y ρ H H ρ Ø ! ρ ρ
y Š H μ 2 ρ Š o :



Friendly Materials



UN Global Compact



Zero Waste



Ecovadis Gold 2024



\$! 2 Š @ o μ H ! 2 Š @ o μ !



Byggarubedomningen



SundaHus



NFPA-285



FL 287831



ETA 22/0800



ASTM E84



ASTM E136



Saudi Quality Mark

3(Ç I À 0 2y ã (2:

PREMIOS DE DISEÑO DE PRODUCTO



German Design Award 2025, 2019



Surface Design Awards 2025



Future Icons 2025 Awards by Country & Town House



Great Design AD 2024, 2017



Designeri Awards 2024



KBB Product Awards 2024



Archiproducts Awards 2024



1ª Mención del Premio al Mejor Proyecto de Casa Decor 2024



Segundo Premio al Mejor Proyecto (Casa Yin) y premio INSIDE al espacio más votado entre expositores 2024



Premio Diseño de Interiores al mejor stand - Cevisama 2023



Primer Premio al Mejor Producto (mesa Neo_Hall) – Marbella Design & Art 2023



Alfa De Oro 2023, 2013



Best Company of the Year Award 2022 El Periódico Mediterráneo



Best Of KBIS 2023



CASA DECOR 2022



Best Booth Honorable Mention KBIS 2022



Architectural Record 2021



Global Kitchen Design



Idea Awards 2019



Plus X Award



Red Dot Award 2019, 2017, 2015



Interior Design Best of the Year 2018, 2017



A'Design Award 2018, 2016



Product Innovation Awards 2018, 2016



Premio Interiores 2017



Interzum Award



KBB Readers Choice Award 2017, 2016



D Award 2017



Architectural Record Award 2016



A+Award Architizer 2016



IDC Innovation Awards



KB Culture Awards 2016



Best of Houzz 2016



30 More Innovative Products



Producto del año en Innovación y Tecnología



AP50 Readers Choice



Plus X Award



Muuuzz Awards



KBB Readers Choice Awards 2015



PIA Awards 2015, 2014

SUSTAINABILITY AND INSTALLATION AWARDS
PREMIOS DE SOSTENIBILIDAD E INSTALACIÓN



Edison Awards Gold



Materialica Gold Award



Money-Saving Products Winner



Architectural Contest 2017



Installation Award

Y más de 30 premios internacionales más.

Technical Features

Características Técnicas



Water resistant / Resistente al agua.
Resistente al agua.



SCRATCH RESISTANT * / RESISTENTE AL RAYADO*
Its hard surface makes it resistant to scratches and abrasion.
Su superficie dura lo hace resistente a rayaduras y abrasión.



RESISTANT TO HIGH TEMPERATURES / RESISTENTE A LAS ALTAS TEMPERATURAS
Neolith is subjected to high temperatures in daily use.
Neolith está sometido a altas temperaturas en su uso cotidiano.



GRAFFITI PROOF
Neolith is suitable for outdoor applications.
La baja porosidad de Neolith hacen que sea muy fácil de limpiar.



COLD RESISTANT / RESISTENTE AL FRÍO
Neolith complies with the requirements of ASTM C1026.
Los paneles de Neolith soportan cambios drásticos de temperatura, garantizando la resistencia a bajas temperaturas, cumpliendo y superando los requisitos marcados en el ASTM C1026.



ULTRA-HYGIENIC / ULTRAHIGIÉNICO
Neolith's special composition makes it resistant to most chemical products and it can be easily cleaned.
Su composición especial lo hace resistente a la mayoría de productos limpiadores domésticos.



LIGHTWEIGHT / LIGERO
Lighter than many exterior cladding materials, Neolith is available in a variety of formats.
Más ligero que muchos materiales de revestimiento exterior, Neolith está disponible en una variedad de formatos.



UV RESISTANCE / RESISTENTE A RAYOS UV
Neolith is 100% natural, so colors do not fade when the material is exposed to the sun or to UV rays.
Siendo 100% natural, los colores no se desvirtúan cuando el material se expone al sol o a los rayos UV.



HIGH MODULUS OF RUPTURE / ALTA RESISTENCIA A LA RUPCIÓN
Its high modulus of rupture makes it resistant to high pressure and heavy loads.
Su alta resistencia a la tracción lo hace resistente a altas presiones y cargas pesadas.

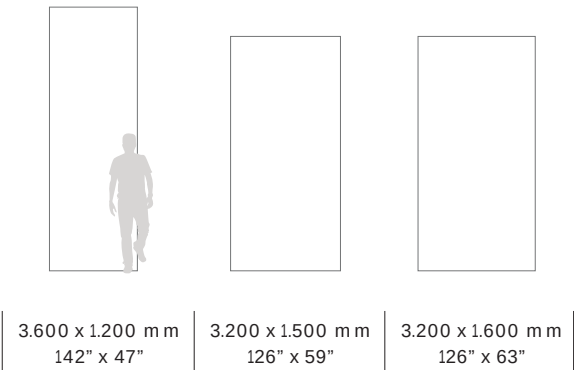
* PLEASE CHECK USE DATASHEET AT NEOLITH.COM
* CONSULTAR LA FICHA DE USO EN NEOLITH.COM

Formats, Applications and Thicknesses

Formatos, aplicaciones y espesores

Neolith is manufactured in large format slabs of around 5 m²- 54ft². This allows it to adapt to any project, reducing joints, making it easier to clean and improving its look. Also, it is quicker to install.

Neolith se fabrica en losas de gran formato de unos 5 m². Esto permite que el producto se adapte a cualquier tipo de proyecto, reduciendo las juntas, aumentando la facilidad de limpieza del producto y mejorando su estética. Además,



Revestimiento interior	3+	6 · 6+	12 · 12+
Pavimento interior		6 · 6+	12 · 12+
Bonded Facade Fachada aplacada exterior	3+	6 · 6+	12 · 12+
Pavimento exterior		6 · 6+	12 · 20
Fachada ventilada anclaje visto		6+	12+
Fachada ventilada anclaje oculto		6+	12+
Countertops Encimeras			12 · 20
Pavimento alto tránsito		6+	12 · 20
Revestimiento interior sobre material	3+	6 · 6+	
Pavimento interior sobre material		6 · 6+	
Furniture Mobiliario	3 · 3+	6 · 6+	12 · 20

● Recommended thicknesses
Espesores recomendados

Cut to size formats also available for projects.
Dimensions in inches are Nominal inches.

Formatos de corte a medida también para proyectos.

Neolith offers premium surfaces in four different thicknesses.

Neolith ofrece superficies premium en cuatro espesores diferentes.

3 MM

INTERIOR WALL CLADDING,
FURNITURE CLADDING

REVESTIMIENTOS MUROS INTERIORES,
PANELADO DE MUEBLES

6 MM

INTERIOR WALL CLADDING,
FURNITURE CLADDING

REVESTIMIENTOS MUROS INTERIORES,
PANELADO DE MUEBLES

12 MM

KITCHEN COUNTERTOPS, TABLE TOPS
AND BATHROOM VANITIES

ENCIMERAS DE COCINA, MESAS
Y TOCADORES DE BAÑO

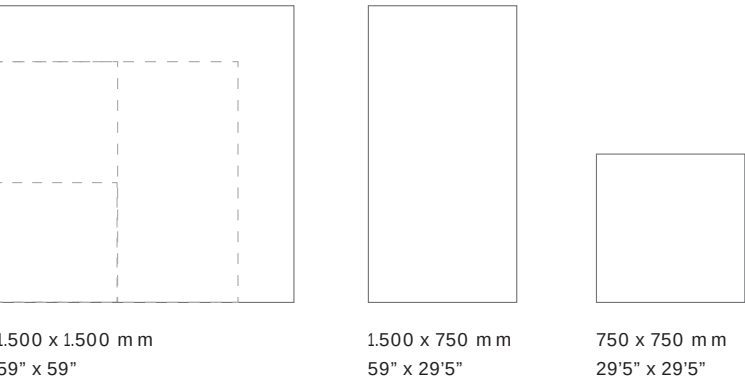
20 MM

KITCHEN COUNTERTOPS AND TABLE TOPS

ENCIMERAS DE COCINA Y MESAS

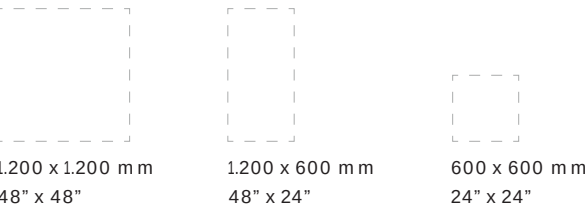
Neolith offers premium sintered stone surfaces in standard tile formats.

Neolith ofrece superficies premium de piedra sinterizada en formatos estándar de baldosa.



Cut-to-size formats also available for projects.
Dimensions in inches are Nominal inches.

Formatos de corte a medida también para proyectos.



Formats also available for projects.
Posibilidad de adaptar los siguientes tamaños a partir de la baldosa estándar.

Finishes / Acabados

Neolith finishes that add richness and value to the designs.

Neolith applications.

Neolith is available in different finishes that add richness and value to the designs.

Most common finishes for applications of ventilated facades.

A complete range to stimulate the sight and touch.

Todo un repertorio para estimular la vista y el tacto.

Neolith finishes



SATIN

Highly resistant and ideal for commercial applications.

Acabado completamente mate. Altamente resistente e ideal para aplicaciones comerciales.



SILK

Glaze that provides a subtle shine and is extremely easy to clean.

Acabado mate con una ligera capa de esmalte que aporta un brillo sutil y una agradable suavidad al tacto. extremadamente fácil de limpiar.



ULTRASOFT

Softness and depth.

Textura mate con el máximo grado de suavidad y profundidad.

Neolith finishes



RIVERWASHED

High relief for surfaces that evoke sensations to the touch.

Acabado con textura rugosa y alto relieve para evocar sensaciones al tacto.



SLATE FINISH

Similar to a natural slate, the Slate finish enhances the surface.

Como una pizarra natural, el acabado realza la superficie.



NATURAL TOUCH

This texture enhances the natural beauty of each piece, perfectly matching design and digital texture.

Esta textura realza la belleza natural de cada pieza, combinando a la perfección el diseño y la textura digital.

Neolith finishes



DÉCOR POLISHED

The Décor Polished gives a perfectly polished surface with depth and elegance.

El acabado Décor Pulido es perfectamente lineal a los colores de Neolith, aportando profundidad y elegancia.



STEEL TOUCH

Steel Touch is Neolith's metallic surfaces.

El acabado Steel Touch es un enfoque metálico que ofrece un toque único y moderno.

Cleaning and Maintenance

Limpieza y Mantenimiento

POLISHED AND ULTRASOFT FINISHES

esthetic features. To achieve such degree of gloss and high mechanical strength, various surface treatment technologies have been used in their production. Unlike traditional natural stone, the surface of artificial stone is a chemical products on the countertop or regarding its resistance to scratches.

ACABADOS PULIDOS Y ULTRASOFT

m 9P/2018 23-11-2
:P: 2018-11-23 11:00
HP 2018 11/2018 23-11-23
2018 11-23 11:00
H2: 2018 11-23 11:00
Slate), hay que tener en cuenta consideraciones especiales a la
2018 11-23 11:00
acerca de su resistencia al rayado.

CLEANING PRODUCTS	
SUITABLE	NOT SUITABLE
Degreasers	Cleaners and abrasive sponges
Ammonia	Bleach
Solvents	Ferrokit
Alcohol	Ro2020
Acetone	Scrub cleaning creams
-	Alkalis (potash, soda)

NEOLITH POLISHED FINISH APPLICATIONS	
SUITABLE	NOT SUITABLE
Countertop	PH200 (abrasion by dust)
Interior and exterior cladding	PH200, PH205, H200, H205, H210, H215, S200, S205
PH200, PH205, H200, H205, H210, H215, S200, S205 connected to the outside	PH200, PH205, H200, H205, H210, H215, S200, S205

APTO	NO APTO
Desengrasantes	Limpiadores y esponjas abrasivas
§	m§
Disolventes	Ferrokitt
Alcohol	§§§§
Acetona	Limpiadores de vitrocerámica
-	Alcalinos (potasa, sosa)

APLICACIONES DE NEOLITH ACABADO PULIDO	
APTO	NO APTO
Encimera	Pavimento exterior @250A
Revestimiento interior, exterior	Pavimento interior con transito medio o bajo @250H2H Pavimento de baños y zonas humedas
Pavimento interior de una vivienda con tránsito exclusivamente peatonal de intensidad baja, no comunicado con el exterior	Fregaderos (Impactos, Rozaduras)

THE ROOM OVER

Neolith surfaces are easy to clean since debris and residues cannot penetrate the material, thus guaranteeing good hygiene. In most cases, only a damp cloth is needed for cleaning.

Stains created by food or other substances of general use are easy to remove.

Even highly aggressive domestic cleaning agents do not affect the Neolith surface.

Here are some of the substances recommended for cleaning:

los residuos que se depositen, no pueden penetrar en el material, por lo que garantizan una buena higiene. Para la limpieza.

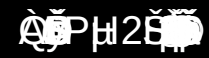
Las manchas producidas por alimentos u otras sustancias de uso general son fáciles de eliminar.

Incluso los productos de limpieza domésticos altamente

Estas son algunas de las sustancias recomendadas para

[illegible]

If you can imagine it, our technology can bring it to life



TECHNICAL INFORMATION

English:
façade, and Neolith's façade panels are crafted to impress and satisfy even the most discerning architects. With outstanding performance, technical features, and large formats, Neolith enables the creation of innovative designs and shapes that captivate and meet the unique needs of each project. **Spanish:**
exceptional qualities - such as sustainability and durability - ensures that buildings not only come to life but remain timeless for generations to come.

Spanish:
exterior y los paneles de fachada Neolith están diseñados para convencer incluso a los arquitectos más exigentes. Sus **English:**
técnicas y grandes formatos permiten crear diseños y formas innovadoras que sorprenden y responden a las necesidades de cada proyecto. Esta versatilidad, **Spanish:**
Neolith, como la sostenibilidad y resistencia, **English:**
disfrutarse hoy y siempre.



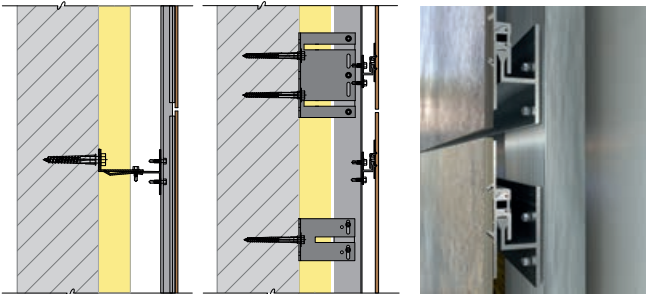
Attachment systems / Sistemas de fijación

Dual attachment system
Concealed fasteners
6 m m+ & 12 m m+

 HŠ
IŠ
6 m m+ y 12 m m+

Adjustable build-up
ICC & NFPAL

Salida del sistema ajustable
 ICC & NFPA-285



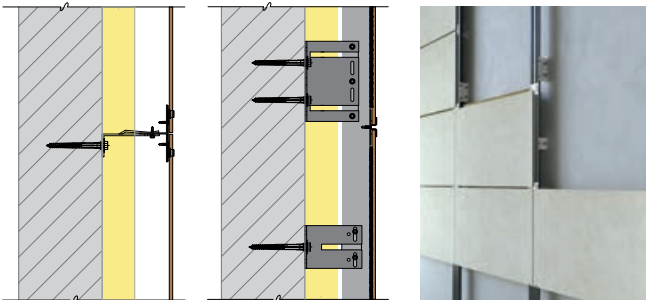
VM VISIBLE MECHANICAL

Dual attachment system
Exposed fasteners
6 m m+

 HŠ
IŠ
6 m m+

Adjustable build-up

Salida del sistema ajustable



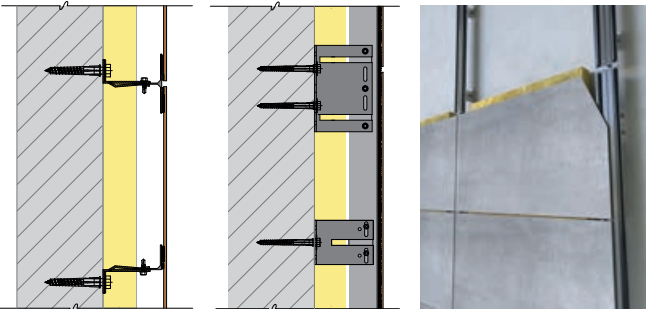
HC HIDDEN CHEMICAL

Chemical attachment system
Concealed fasteners
6 m m+

 HŠ
IŠ
6 m m+

Adjustable build-up

Salida del sistema ajustable



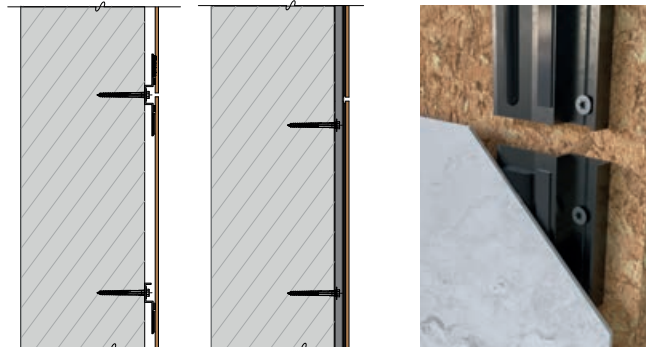
HC SLIM HIDDEN CHEMICAL

Chemical attachment system
Concealed fasteners
6 m m+

 HŠ
IŠ
6 m m+

Non-adjustable build-up

Salida del sistema no ajustable



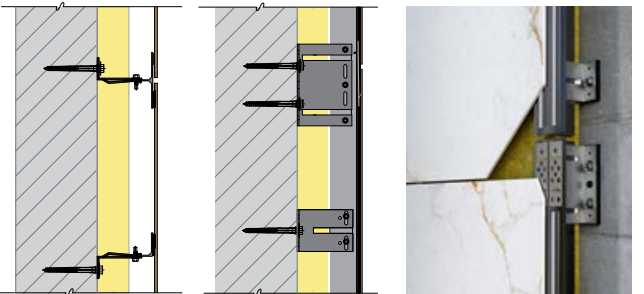
RIQ^a HIDDEN CHEMICAL

Chemical attachment system
+ reinforcing clip
Concealed fasteners
6 m m+

 HŠ
IŠ
6 m m+

Adjustable build-up

Salida del sistema ajustable



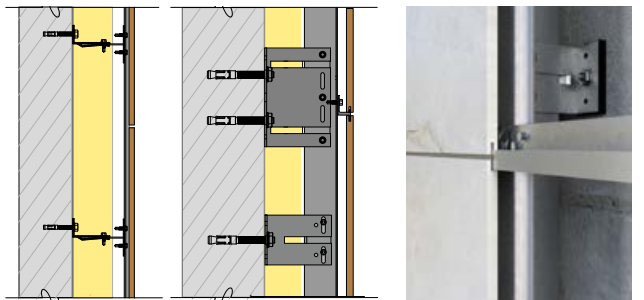
HR HIDDEN RECESSED GROOVE

Mechanical attachment system
Concealed fasteners
12 m m+ & 20 m m

 HŠ
IŠ
12 m m+ y 20 m m

Adjustable build-up
ETA

Salida del sistema ajustable
 Å



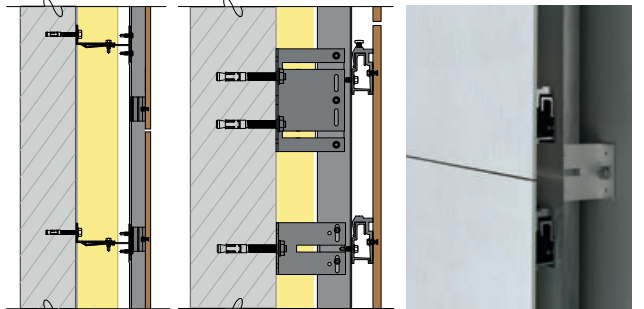
HU HIDDEN UNDERCUT

Mechanical attachment system
Concealed fasteners
12 m m+ & 20 m m

 HŠ
IŠ
12 m m+ y 20 m m

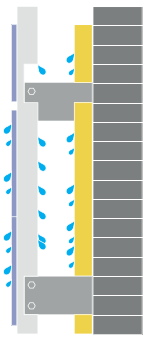
Adjustable build-up
ETA

Salida del sistema ajustable
 Å

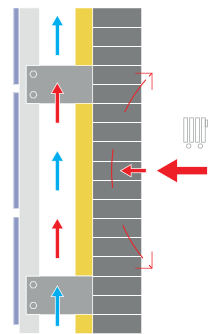
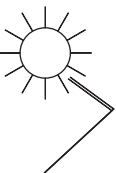


Advantages of Ventilated Facades

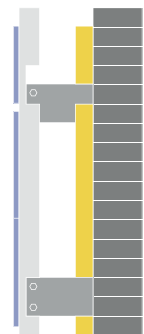
Ventajas de las fachadas ventiladas



Neolith ofrece sobre pedido un tratamiento de base acuosa y nanopartículas de dióxido de titanio que se rocía sobre el material para crear un efecto fotocatalítico, autolimpiante y descontaminante.



Continuous insulation located in the air cavity improves the building's energy efficiency and reducing energy consumption during both hot and cold seasons.



MEJORA DEL AISLAMIENTO ACÚSTICO
Rainscreen systems contribute to improved sound insulation by adding an extra barrier that absorbs external noise, enhancing the building's acoustic comfort.
Las fachadas ventiladas contribuyen a mejorar el aislamiento acústico al agregar una barrera adicional que absorbe el ruido exterior, mejorando el confort acústico.

Self-Cleaning and Sustainable Facades

Fachadas autolimpiables y sostenibles

Neolith offers on demand an aqueous and titanium dioxide nanoparticle-based treatment that is sprayed on Neolith to create a photo-catalytic, self-cleaning and decontaminating effect.

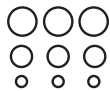
HOW DOES IT WORK?

Over time, building Facades become dirty and full of contaminating agents that are carried through the air to the surface. SUPERHYDROPHILICITY is produced to complete the treatment action. Thanks to the properties of Neolith Facades, the surface is constantly being self-cleaned.

Neolith ofrece sobre pedido un tratamiento de base acuosa y nanopartículas de dióxido de titanio que se rocía sobre el material para crear un efecto fotocatalítico, autolimpiante y descontaminante.

¿CÓMO SE PRODUCE?

Este proceso llamado FOTOCATÁLISIS, se repite millones de veces por segundo, hasta que todos los contaminantes se destruyan, lo que significa que la superficie se limpia constantemente.



DECONTAMINATING



SELF-CLEANING



WATER-RESISTANT



ENERGY-EFFICIENT

Strongfix System Installation

Instalación sistema Strongfix

2024-01-01 10:00:00

International Residential Code (IRC).

$\frac{1}{2} \hbar \omega$

INSTALLATION

Versatile Facade Layout: $\Delta \theta = 125^\circ$ H $\theta = 72^\circ$ H $\theta = 60^\circ$ H $\theta = 25^\circ$
joints in the facade panel layout, offering the architect complete freedom in design.

၂၀၁၆ ခုနှစ် ဇူလိုင်လ ၁ ရက်နေ့မှ ၂၀၁၆ ခုနှစ် ဇူလိုင်လ ၁ ရက်နေ့
 ၂၀၁၆ ခုနှစ် ဇူလိုင်လ ၁ ရက်နေ့မှ ၂၀၁၆ ခုနှစ် ဇူလိုင်လ ၁ ရက်နေ့

$\frac{H}{\sqrt{\pi}} \left(\frac{R}{r} \right)^2 = \frac{H}{\sqrt{\pi}} \left(\frac{R}{r} \right)^2$

Installation of EPDM gaskets: 1. Wash the gasket with a mild detergent and water. 2. Dry the gasket thoroughly. 3. Apply a thin layer of oil to the gasket. 4. Insert the gasket into the groove of the door. 5. Close the door and check the seal.

Installation of Neolith Cladding: ym007H020iH0049/20000
H0000000H0000: H000H000000
P/00000: H000P000000/0000H000/0
if necessary.

0 m 220 w 2A y J 80 2A!0 aX X(„X!Q 0 2

Residential Code (IRC).

0H5Pp65001A7225H5P2Pμ
2H5Pp65001A7225H5P2Pμ
iii.52D

INSTALACIÓN

Replanteo de la fachada: $2000 \times 2000 \times 2000$ mm
de las juntas verticales.

anclajes.

[illegible]

Instalación de goma antivibración de EPDM: 50x100x6 mm.

A lo largo del perímetro de la loseta se colocará una tira de goma de 2 cm de espesor y 10 mm de anchura para evitar cualquier posible movimiento causado por el viento.

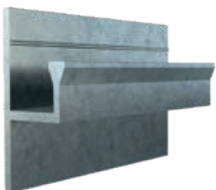
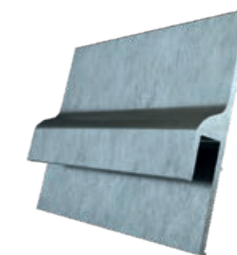
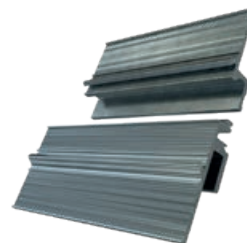
Instalación de las tablas Neolith: es necesario empezar desde el arranque de la fachada. Este sistema de fachada es muy rápido de instalar y permite el reemplazo de las baldosas si fuera necesario.


$$I_{w, Sy} = 0, y \rightarrow 0 \rightarrow X m^2: (0 \rightarrow m m 0 (0 \rightarrow I_{w, Sy} = 0, y \rightarrow 0 \rightarrow 0^2$$


Dead load bracket
Escuadra de sustentación



Wind load bracket
Escuadra de retención


$$\begin{array}{l} \beta H \tilde{A}^{1/2} \hat{U} \\ \beta \hat{U} \beta H \tilde{V} \tilde{A} X \end{array}$$


VM - Visible Mechanical System / Sistema

VM 01 XY JWD (SYSTEM)

VM 01 XY JWD (SYSTEM) is a system for the installation of Neolith panels.

It is designed to prevent accidental breakage.

The system is made of 304 stainless steel.

The system is made of 304 stainless steel.

For proper installation, it is recommended to maintain a minimum vertical joint of 5 mm and a minimum horizontal joint of 5 mm.

6 mm Neolith



VM 01 XY JWD (SISTEMA)

VM 01 XY JWD (SISTEMA) es un sistema para la instalación de paneles Neolith de 6 mm de espesor.

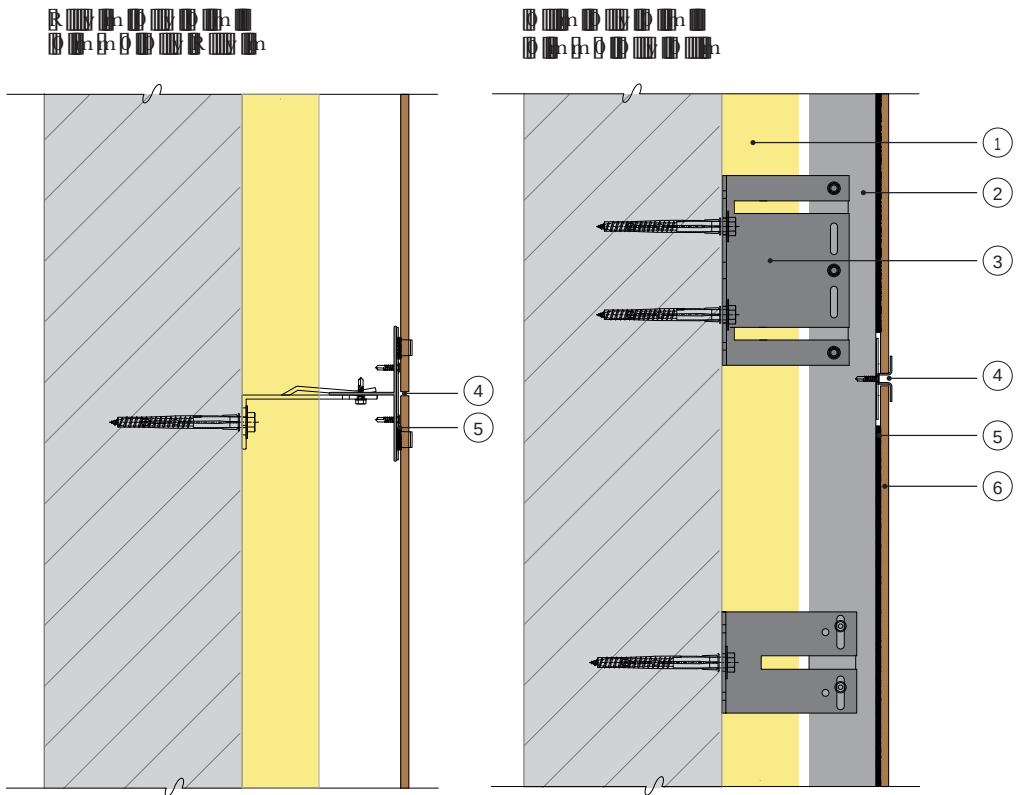
Está diseñado para prevenir desprendimientos de trozos en el caso que se produzcan roturas accidentales.

El sistema está fabricado en acero inoxidable 304.

El sistema está fabricado en acero inoxidable 304.

El sistema asegura el correcto posicionamiento de los paneles mejorando las respuestas del sistema a las cargas de viento.

El sistema está fabricado en acero inoxidable 304.



VM 01 XY JWD (SYSTEM)
VM 01 XY JWD (SISTEMA)
VM 01 XY JWD (SYSTEM)
VM 01 XY JWD (SISTEMA)
VM 01 XY JWD (SYSTEM)
VM 01 XY JWD (SISTEMA)

HC Hidden Chemical System / Sistema

HC HIDDEN SYSTEM

The HC (HIDDEN CHEMICAL) system is an exclusively chemically-attached, ventilated facade system

6 mm thick Neolith panels

by accidental breakage.

system for the Neolith cladding panels, primarily based on polyurethane sealant.

the curing process of the structural adhesive.

the brackets, creating a perfectly plumb facade

installation.

Neolith panels is recommended for proper

SISTEMA OCULTO

SISTEMA OCULTO

Está concebido para el revestimiento exterior de fachadas con paneles Neolith de 6 mm de espesor.

evitar desprendimientos de trozos en el caso que se produzcan roturas accidentales.

evitar desprendimientos de trozos en el caso que se produzcan roturas accidentales.

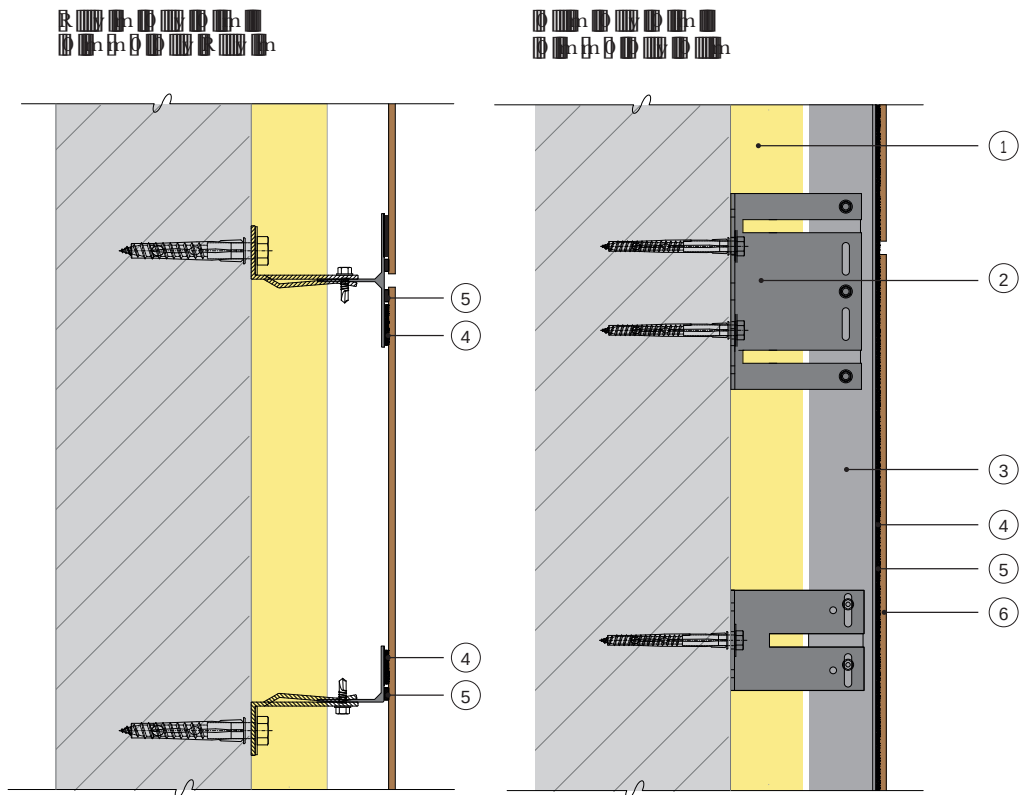
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evitar desprendimientos de trozos en el caso que se produzcan roturas accidentales.

evitar desprendimientos de trozos en el caso que se produzcan roturas accidentales.



HC HIDDEN SYSTEM
A. 6 mm thick Neolith panels
A. 40 mm thick insulation
A. 12 mm thick Neolith panels
A. 12 mm thick Neolith panels
A. 12 mm thick Neolith panels
A. 12 mm thick Neolith panels
A. 12 mm thick Neolith panels
A. 12 mm thick Neolith panels

HC Slim Hidden Chemical System / Sistema

R X(0 y 20 w)R !R 0 w m I X y/
WITHOUT REGULATION

HC Slim Hidden Chemical System / Sistema
is a hidden chemical system for the installation of
panels without the need for regulation.

HC Slim Hidden Chemical System / Sistema
is a hidden chemical system for the installation of
panels without the need for regulation.

HC Slim Hidden Chemical System / Sistema
panels is recommended.

R X(0 y 20 w)R !R 0 w m I X y. C Z w
SIN REGULACIÓN

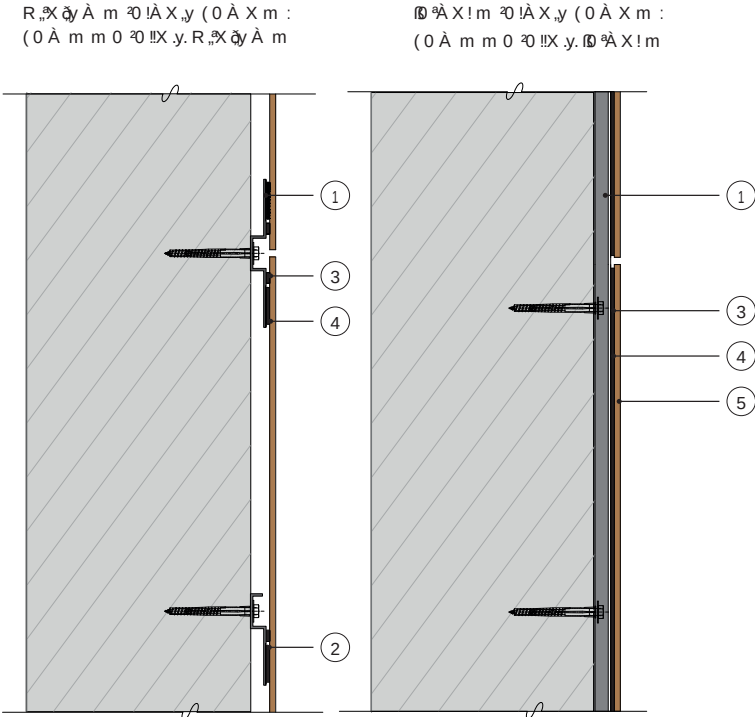
HC Slim Hidden Chemical System / Sistema
exteriores con paneles Neolith de 6 mm de espesor.

HC Slim Hidden Chemical System / Sistema
is a hidden chemical system for the installation of
panels without the need for regulation.

HC Slim Hidden Chemical System / Sistema
interiores que estén perfectamente aplomados.

HC Slim Hidden Chemical System / Sistema
de 5 mm.

6 mm thick Neolith



HC Slim System Installation

Instalación Sistema HC Slim

DISTRIBUTION OF THE SUBSTRUCTURE AND INSTALLATION

Fig. 1. Distribution of the substructure and installation.

Fig. 2. Distribution of the substructure and installation.

Fig. 3. Distribution of the substructure and installation.

DISTRIBUCIÓN DE LA SUBESTRUCTURA E INSTALACIÓN

Fig. 1. Distribution of the substructure and installation.

Fig. 2. Distribution of the substructure and installation.

Fig. 3. Distribution of the substructure and installation.



R, àÀ,, \$m æR 0 w X! m I X àÀ X,,y

Fig. 1. Distribution of the substructure and installation.

Fig. 2. Distribution of the substructure and installation.

Fig. 3. Distribution of the substructure and installation.

compromise the bond. For extremely dirty panels, clean using acetone or methyl ethyl ketone (avoid using turpentine).

Fig. 4. Distribution of the substructure and installation.

Fig. 5. Distribution of the substructure and installation.

Fig. 6. Distribution of the substructure and installation.

Fig. 7. Distribution of the substructure and installation.

Once the activator has evaporated, apply a single coat of primer using a brush over the entire

Fig. 8. Distribution of the substructure and installation.

Fig. 9. Distribution of the substructure and installation.

Once the primer has dried (25 min. approx. depending on the manufacturer and atmospheric conditions) the double-sided adhesive strip should be applied vertically and continuously on the

Fig. 10. Distribution of the substructure and installation.

and to ensure the correct dimensions of the adhesive bead.

The adhesive should only be applied vertically and continuously, forming a triangular bead

Fig. 11. Distribution of the substructure and installation.

Fig. 12. Distribution of the substructure and installation.

Fig. 13. Distribution of the substructure and installation.

Fig. 14. Distribution of the substructure and installation.

Fig. 15. Distribution of the substructure and installation.

Fig. 16. Distribution of the substructure and installation.

Fig. 17. Distribution of the substructure and installation.

!,,w,, \$m X!^m I X h !X .y. Qw X!

Fig. 18. Distribution of the substructure and installation.

Fig. 19. Distribution of the substructure and installation.

Fig. 20. Distribution of the substructure and installation.

Fig. 21. Distribution of the substructure and installation.

pueda debilitar el pegado. Para casos de suciedad extrema limpiar con acetona o metiletilcetona (no aguarrás).

Fig. 22. Distribution of the substructure and installation.

Fig. 23. Distribution of the substructure and installation.

Fig. 24. Distribution of the substructure and installation.

Fig. 25. Distribution of the substructure and installation.

Una vez evaporado el promotor aplicaremos una sola capa del imprimador mediante brocha

Fig. 26. Distribution of the substructure and installation.

Fig. 27. Distribution of the substructure and installation.

Una vez que secado el imprimador (25 mina prox. según fabricante

Fig. 28. Distribution of the substructure and installation.

Fig. 29. Distribution of the substructure and installation.

Fig. 30. Distribution of the substructure and installation.

Fig. 31. Distribution of the substructure and installation.

Fig. 32. Distribution of the substructure and installation.

Fig. 33. Distribution of the substructure and installation.

Fig. 34. Distribution of the substructure and installation.

Fig. 35. Distribution of the substructure and installation.

Se colocará el panel Neolith tras retirar el papel protector de la cinta adhesiva de doble cara y en

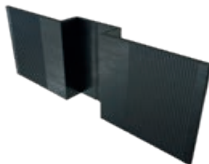
menos de 10 minutos después de haber aplicado el adhesivo. Una vez que el panel haya sido posicionado de forma correcta, se

Fig. 36. Distribution of the substructure and installation.

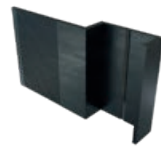
no será posible hacer correcciones.

!,,y 0 y À 0 Àm ^:

DETALLE DE COMPONENTES



Hat Channel
Fig. 37



18/20
Fig. 38

HR Hidden Recessed Groove System / Sistema

HIDDEN MECHANICAL VENTILATED FAÇADE SYSTEM

El sistema HR Hidden Recessed Groove System es un sistema de fachada ventilada oculta que permite la ventilación natural de la fachada. El sistema está compuesto por un perfilado de aluminio que se instala en la fachada, creando un espacio para la ventilación. El sistema es adecuado para fachadas de hormigón, ladrillo o cerámica.

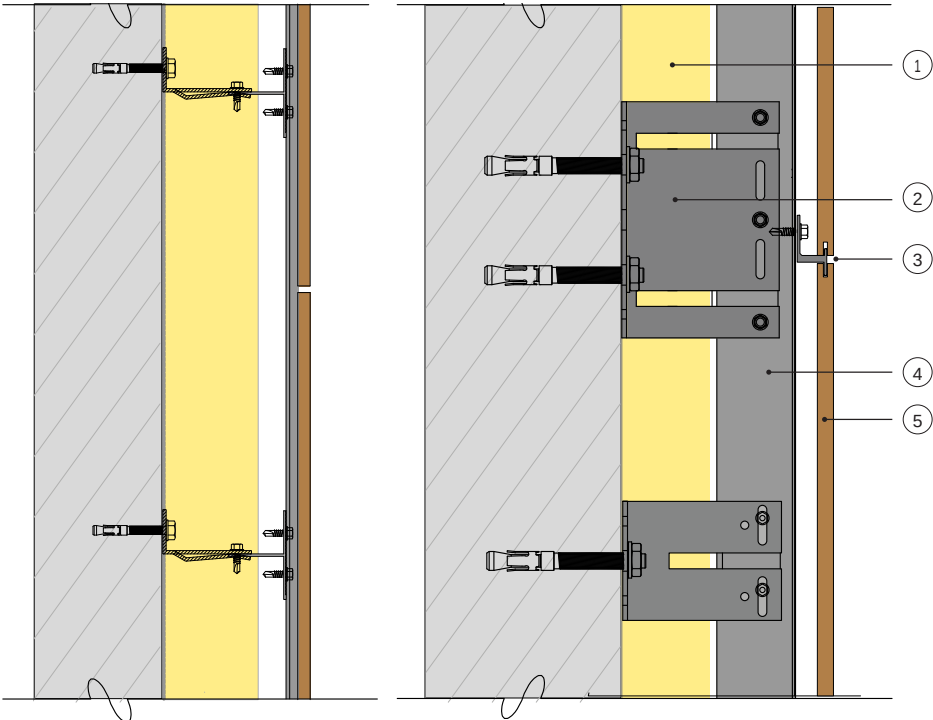
For optimal installation, it is recommended to maintain a minimum vertical joint of 5 mm between panels. The system is designed to be installed in a continuous manner along the edges of the panels.

SISTEMA DE FACHADA VENTILADA OCULTO

El sistema HR Hidden Recessed Groove System es un sistema de fachada ventilada oculta que permite la ventilación natural de la fachada. El sistema está compuesto por un perfilado de aluminio que se instala en la fachada, creando un espacio para la ventilación. El sistema es adecuado para fachadas de hormigón, ladrillo o cerámica.

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En cuanto a la junta entre paneles se recomienda una junta mínima vertical de 5 mm y una junta horizontal de 10 mm.



HU Hidden Undercut System / Sistema

HIDDEN UNDERCUT SYSTEM

thicknesses of 12 mm or 20 mm.

accidental breakage.

2019年12月20日
 2019年12月20日

panels using an expansion anchor (Keil anchor). Before installing the expansion anchor, a countersunk hole is drilled into the Neolith panel.

0 1 2 3 4 5 6 7 8 9 A B C D E F
 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

vertically.

SISTEMA OCULTO
DESTALONADO

El sistema HU es un sistema de fachada ventilada exclusivamente mecánico, concebido para paneles de Neolith de espesores 12 o 20 mm.

desprendimientos de trozos en el caso que se produzcan roturas accidentales.

0H9P2P6P8P9H9P9H9P9:
están fabricados en aluminio.

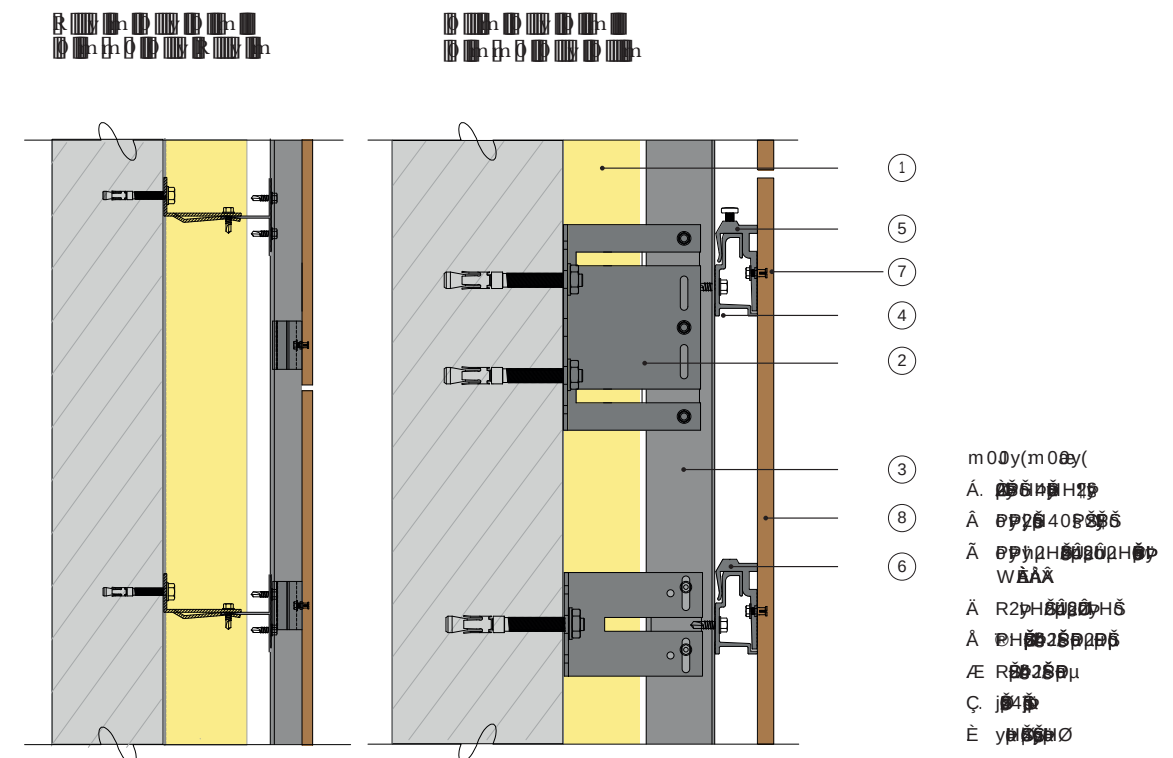
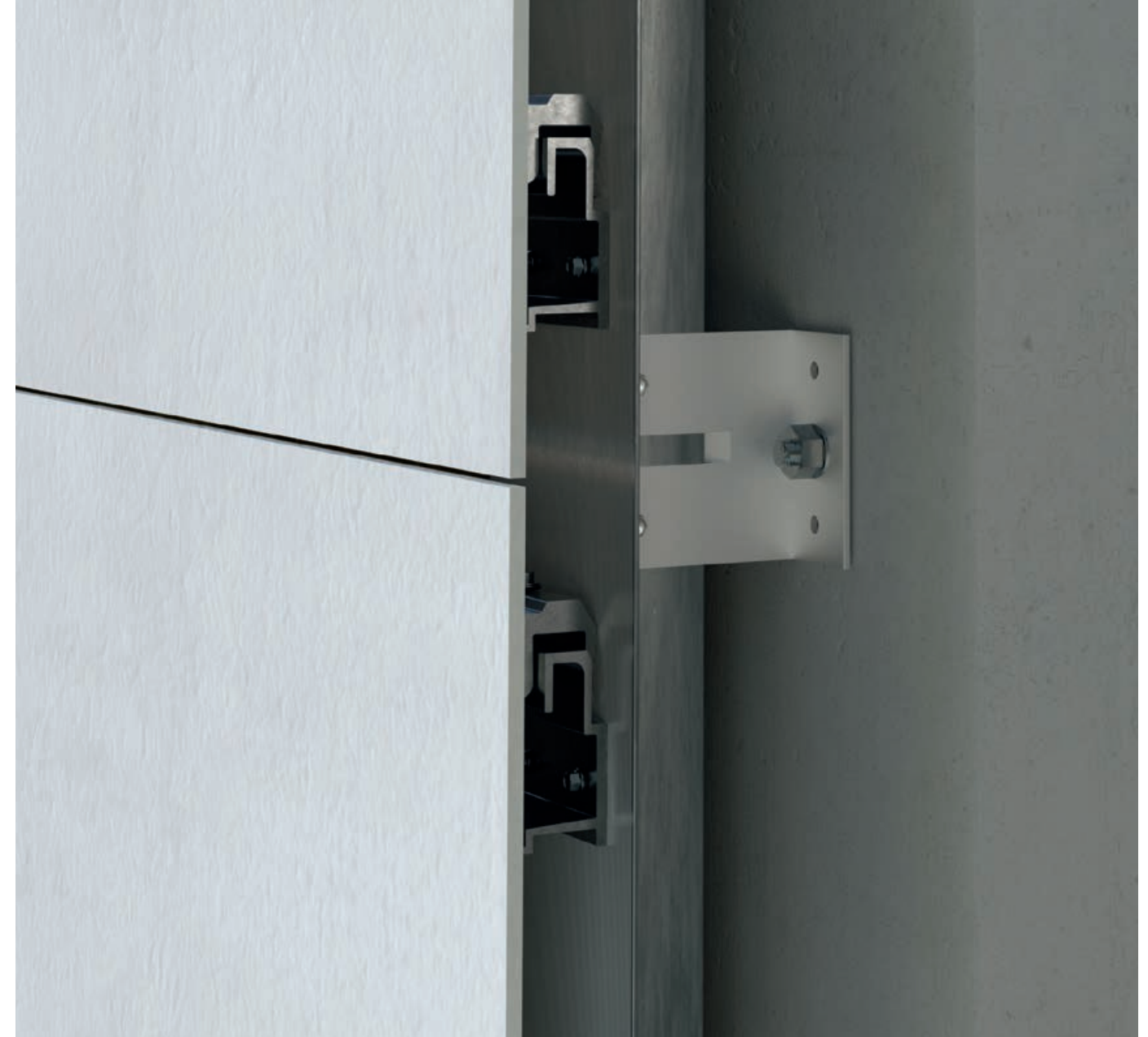
$m_{\text{H}} = m_{\text{D}}$

măgazinul de cărți și
@Hră. și
la placa de Neolith.

[illegible]

vertical de la fachada.

2005H1H520H52H120H120



HU System Installation

Instalación del Sistema HU

INSTALLATION

Facade Layout: The positioning of the brackets and vertical joints in the facade layout.

Replanteo de la fachada: El posicionamiento de los soportes y las juntas verticales en el replanteo de la fachada.

Installation of Neolith Cladding: After installing the expansion anchors, the installation starts from the base of the facade. This facade can replace tiles if necessary.

Instalación del revestimiento Neolith: Después de instalar los anclajes expansivos, se empezarán a instalar desde el arranque de la fachada. Este sistema de fachada es muy rápido de instalar y permite el reemplazo de los paneles si fuera necesario.

INSTALACIÓN

Replanteo de la fachada: El posicionamiento de los soportes y las juntas verticales en el replanteo de la fachada.

Replanteo de la fachada: El posicionamiento de los soportes y las juntas verticales en el replanteo de la fachada.

Replanteo de la fachada: El posicionamiento de los soportes y las juntas verticales en el replanteo de la fachada.

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Neolith slab
Tabla Neolith



W\$0yÀ(0ÀXm?(0Àm m 0(0W\$0yÀ0²



Dead load bracket
Escuadra de sustentación



Wind load bracket
Escuadra de retención



R2PH20
R2PH20



R2PH20
R2PH20



Adjustable hanger clip
Grapa cuelgue regulable



Hanger clip
Grapa cuelgue



R2PH20
R2PH20

Technical assessment and design-assist

Our Projects technical team consists of highly specialized professionals, including architects, engineers, and designers, who work closely with you on each project, ensuring both technical performance and design excellence.

THE SERVICES WE OFFER INCLUDE:

- Guidance in choosing the right system to meet project requirements and budget.
- Assistance in selecting collections.
- Training for installation companies on system installation.

Our Projects technical team consists of highly specialized professionals, including architects, engineers, and designers, who work closely with you on each project, ensuring both technical performance and design excellence.

For technical enquiries, please email projects@neolith.com

Asistencia técnica y desarrollo de proyectos

Nuestro equipo de Proyectos está compuesto por profesionales altamente especializados, incluyendo arquitectos, ingenieros y diseñadores, que trabajan estrechamente con usted en cada proyecto, asegurando tanto la calidad técnica como la excelencia en diseño.

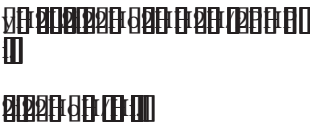
LOS SERVICIOS QUE OFRECEMOS INCLUYEN:

- Asesoría en la elección del sistema adecuado para cumplir con los requisitos del proyecto y el presupuesto.
- Orientación y formación de dibujos técnicos.
- Formación en la instalación de sistemas para empresas instaladoras.

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Para cualquier consulta técnica, puede enviar un email a projects@neolith.com

10-Year warranty / Garantía 10 años



en acabado Silk utilizados como revestimiento de paredes.

SPS 252)PPS
SPS





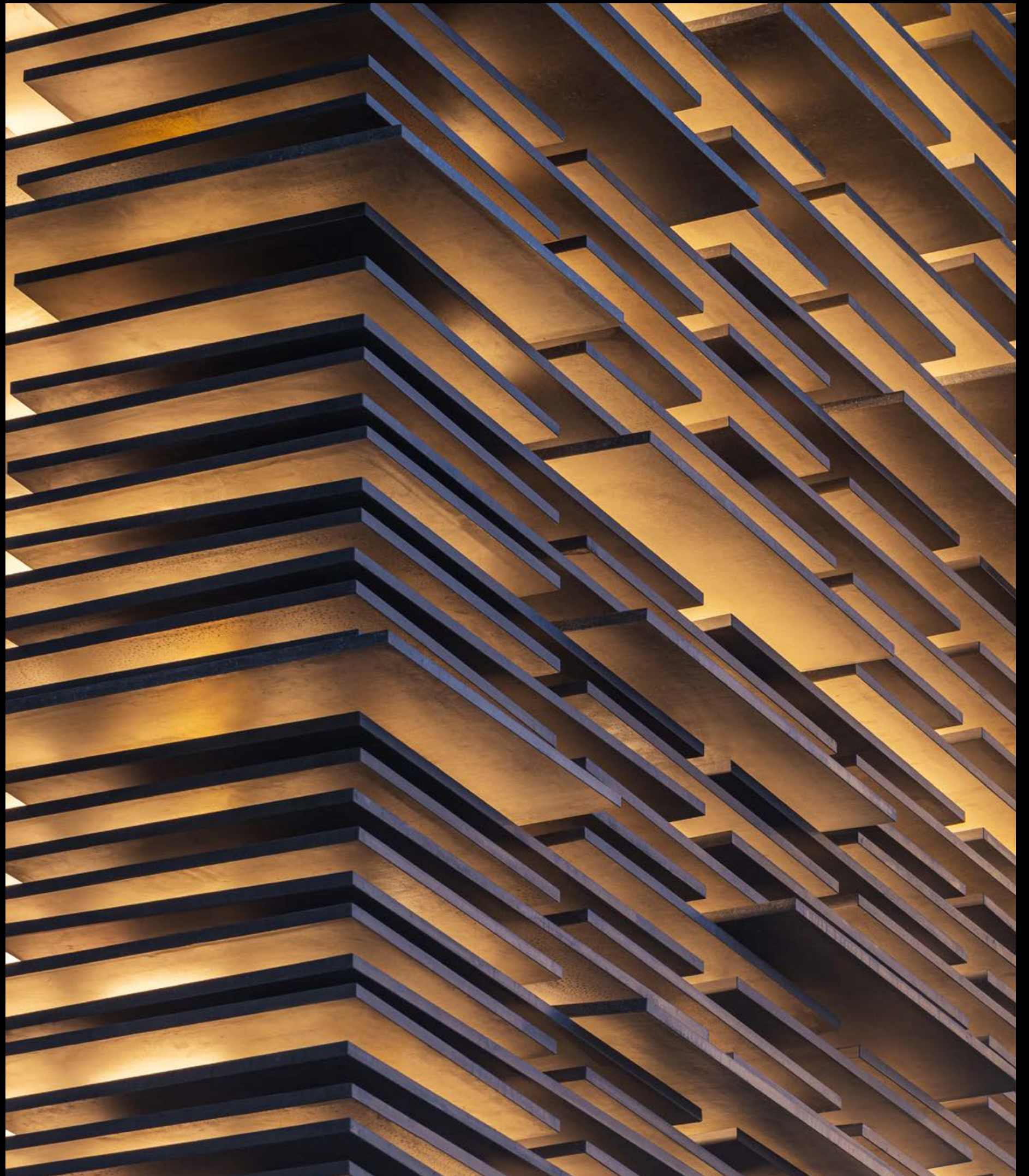
SKYLINE

Neolith is the material of choice for architects and designers seeking innovative exterior cladding solutions. Ideal for bonded facades and rainscreens.

Neolith enhances the aesthetics of any project. Made from 100% natural, durable materials, this sintered stone surface is available in 12mm, 20mm and 30mm thicknesses, offering endless possibilities to achieve long-lasting performance.

Neolith es el material preferido por arquitectos y diseñadores que buscan soluciones innovadoras de revestimiento exterior.

Ideal para fachadas pegadas y vierteaguas, Neolith mejora la estética de cualquier proyecto con su aspecto elegante y moderno. Fabricada a partir de materiales 100% naturales y disponible en espesores de 12mm, 20mm y 30mm, está disponible en una amplia gama de colores y acabados que permiten lograr un rendimiento duradero en el diseño, al tiempo que garantiza un rendimiento duradero.





CHASE CENTER,
San Francisco, (USA)

CH200: H
P200
X200





FLARE OF FRANKFURT,
Frankfurt, (Germany)

0.1m H 0.2m H
(1.0m H)
X: 0.1m H
X: 0.2m H





德赛斯岩板
Nanjing, (China)

Cut-to-size
Custom system



THE SCIENCE TECHNOLOGY MUSEUM,
Ottawa, (Canada)

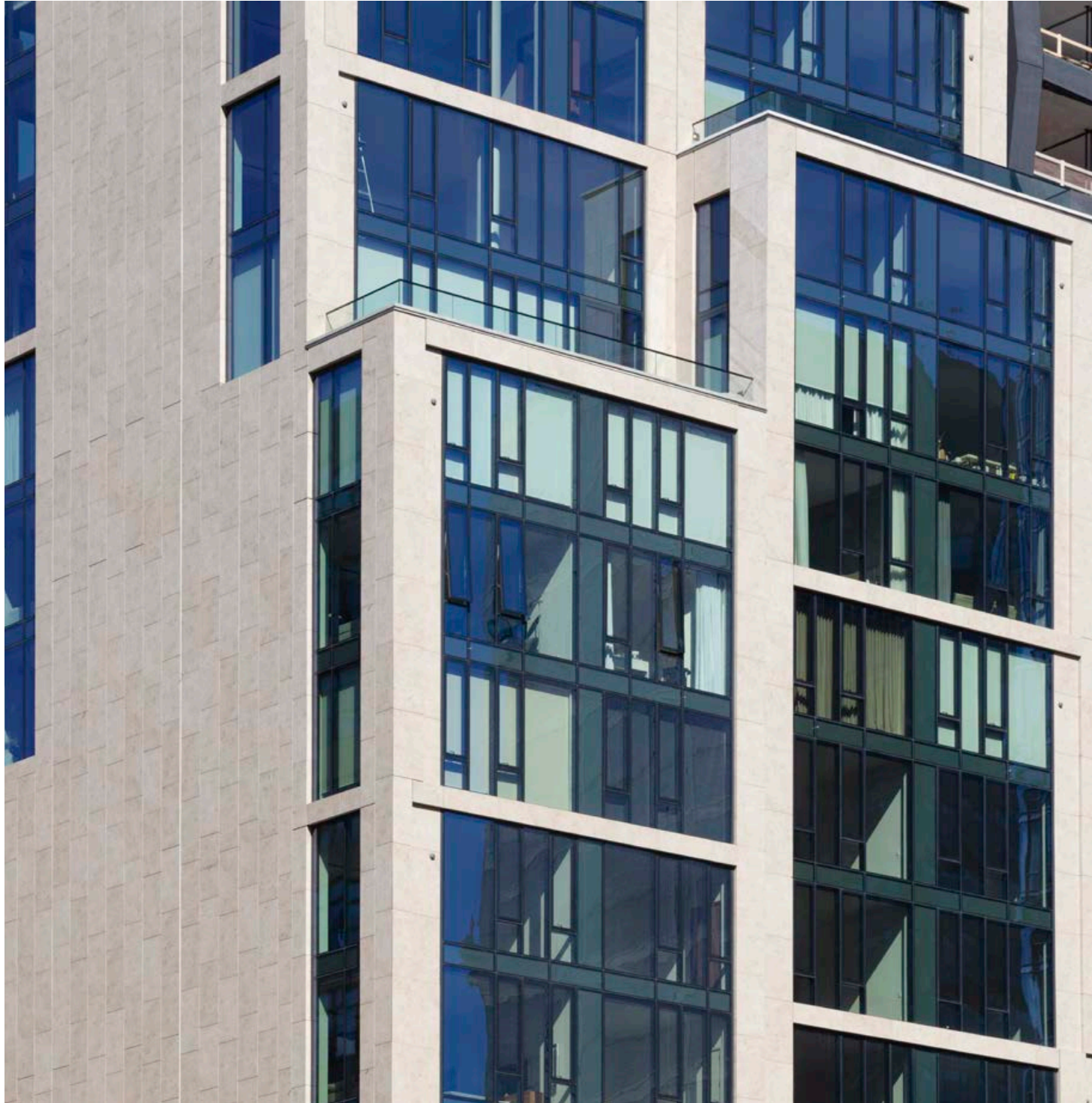
1922m² H&B
X: H&B
H&B





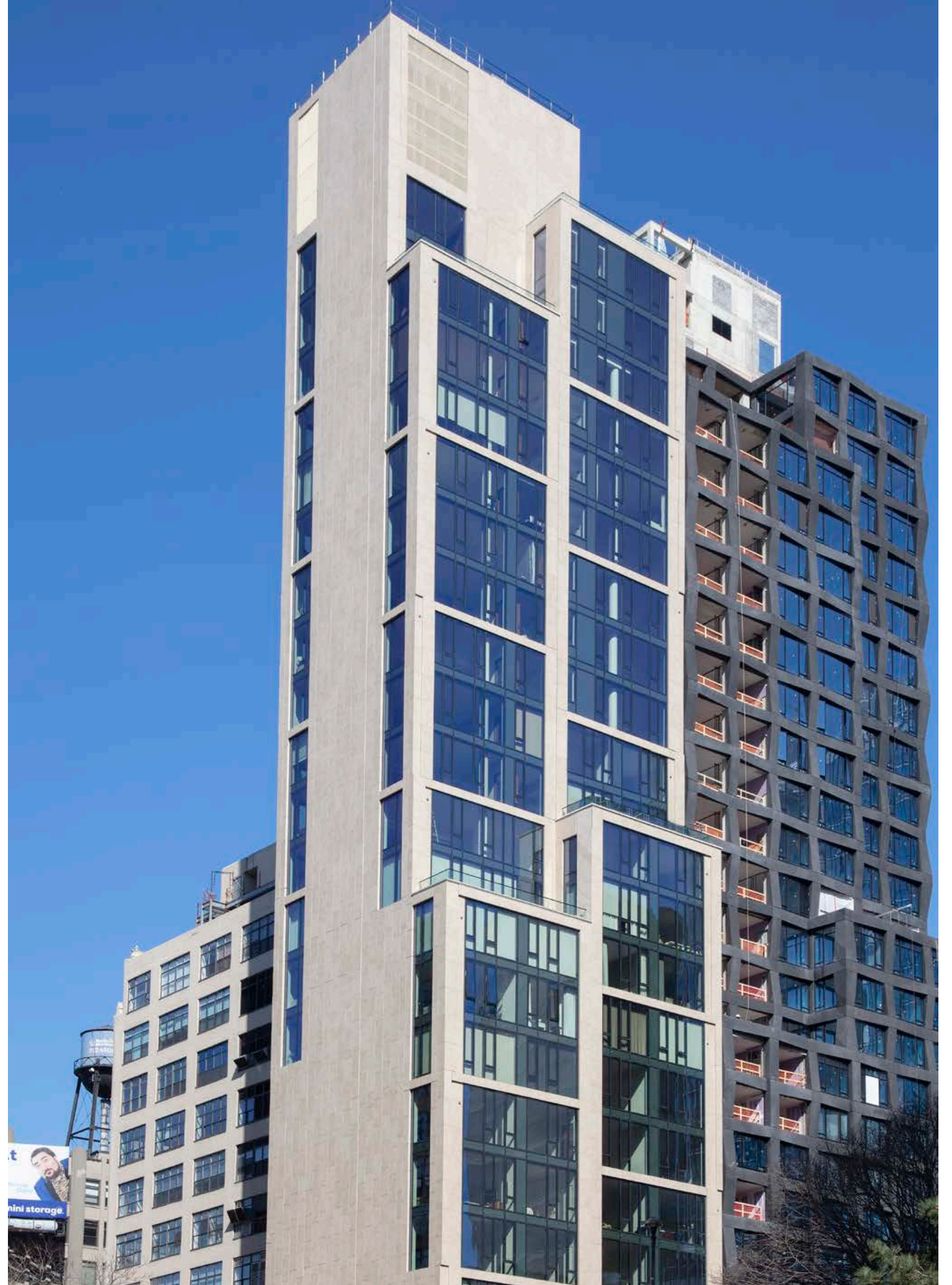
CEU UNIVERSO STUDENT RESIDENCE,
Lisbon, (Portugal)

Project: H&P
XP Neolith Branding Team
Cut-to-size
Custom system



570 BROOME STREET
New York, (USA)

Ө:НҮҮ2Ө:НҮ
 (НҮӨ)ӨLӨ®
 ХӨНӨӨ





Nanning, (China)

600X22Hμ
(PRP660
XPR660



SEVENTY HOTEL,
Barcelona, (Spain)

XPB25



LA QUINTA HOTEL,
mh2H

H:R:H
(v6.6)
Xp20





AXS NAMUR
Namur, (Belgium)

Architect: H&H
Interior: H&H
Exterior: H&H
Construction: H&H



AC MARRIOT INTERNATIONAL DALLAS
Dallas (USA)

DESIGN: HKS
ARCHITECT: HKS
INTERIOR: HKS
CONSTRUCTION: HKS





CLUB NÀUTIC PORT D'ARO
Girona, (Spain)

Cut-to-size
H200H
21P2S
H
H



CHC MONTLÉGIA HOSPITAL,
Liège, (Belgium)

Architect: HJRB
Interior: HJRB
Exterior: HJRB





PARAGON APARTMENTS
2400 16th Ave S
Boulder, CO 80501
Architect: HKS
Interior: HKS
Landscape: HKS





GARCÍA LAGO APARTMENTS
Camargo - Cantabria, (Spain)

Cut-to-size
1000x2000mm
1000x2000mm
1000x2000mm
1000x2000mm



INTERMOUNTAIN HEALTH
Lehi, Utah

(P2μ
X:H6KwS0
H20
Xp2p



INTERMOUNTAIN HEALTH
Lehi, Utah

(P2μ
X: Hōxwšo
H2θ
Xp2p





OFFICE BUILDING
Madrid, Spain

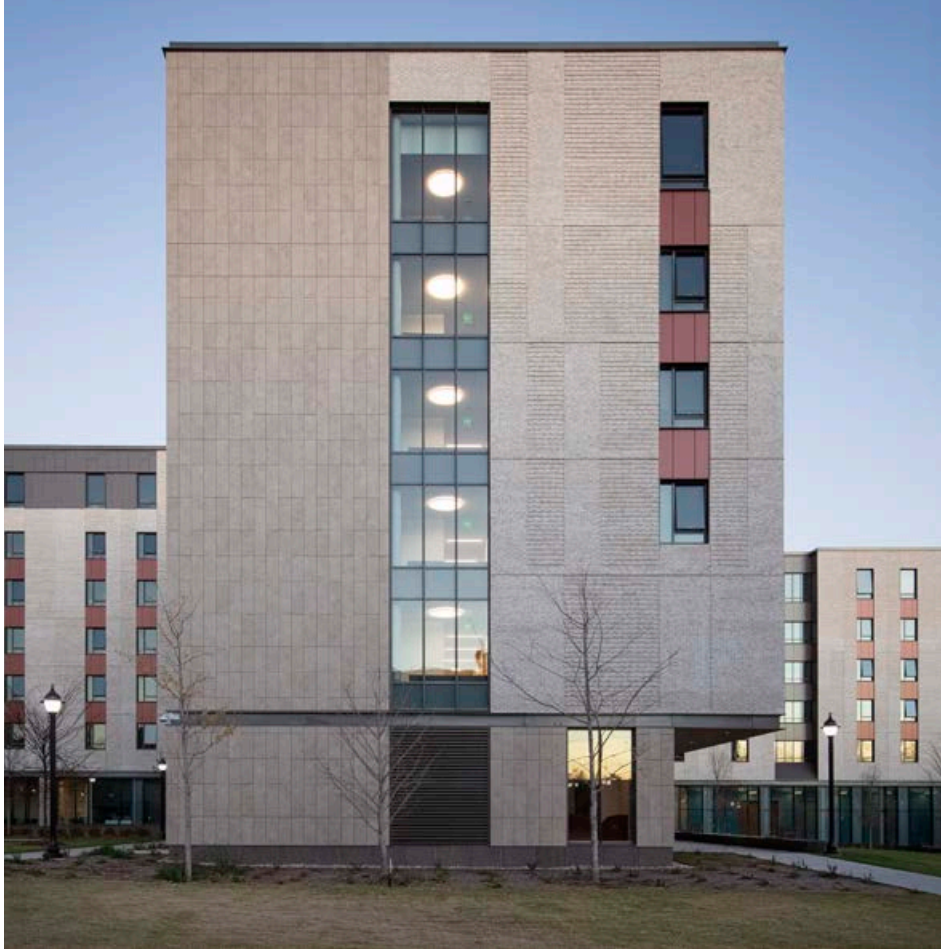
(H₂O)₂P(H₂O)₂P₂S₂
X:H₂O₂P/m₂
X₂H₂
H₂H₂O₂H₂





UConn DORMITORY,
Storrs, CT (USA)

2018 (2018)
10.11.18 (10.11.18)
10.11.18 (10.11.18)
10.11.18 (10.11.18)
10.11.18 (10.11.18)



UConn DORMITORY,
Storrs, CT (USA)

2018 (2018):
100% (100%):
100% (100%):
100% (100%):
100% (100%):



SOL MARINA
Gdansk, (Poland)

H252((H2P81P
X620P





PRIVATE RESIDENCE
Vitoria, (Spain)

HP 20:HP®
Xp





PRIVATE RESIDENCE,
Almeria, (Spain)

1020211
X91005



Pietra Di Piombo Silk

Nero Satin

FUSION

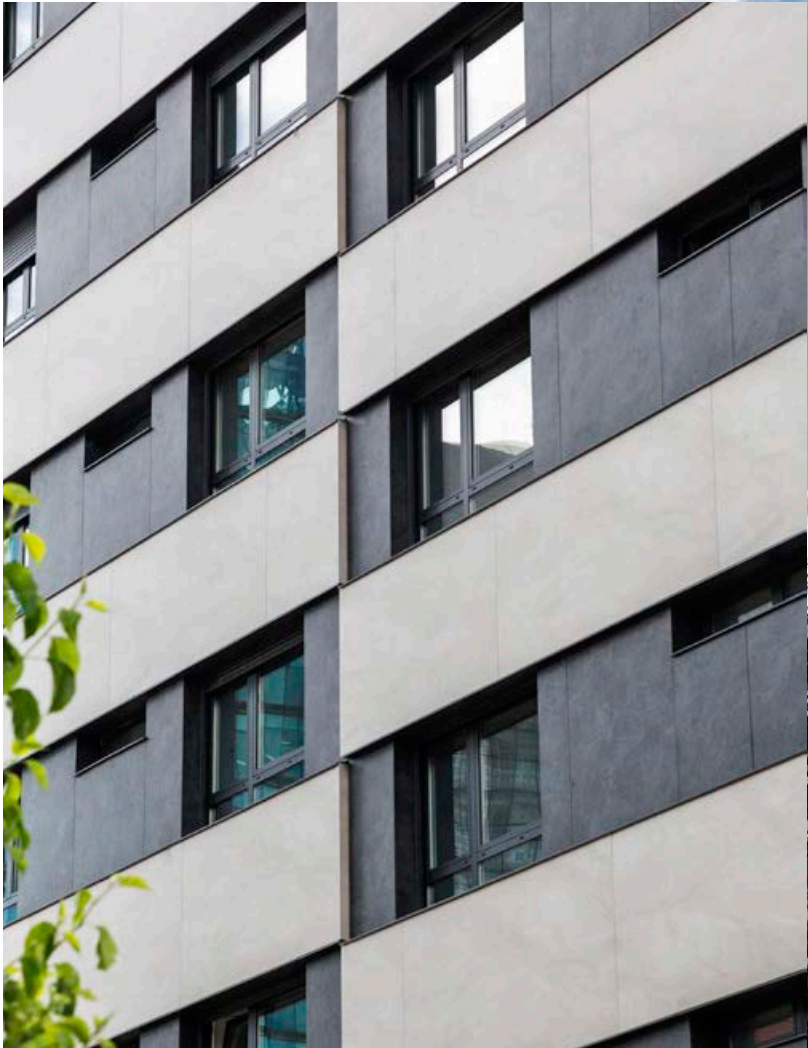
COLORFEEL

經wQ

PRIVATE RESIDENCE,
Camargo - Cantabria, (Spain)

Cut-to-size
(P)H
(H)R
(H)





PRIVATE RESIDENCE,
Madrid, (Spain)

DESIGNED BY
XOBY



புதிதாக
Bursa, (Turkey)

புதிதாக 22Hμ
(புதிதாக 22Hμ)
XRP265





PRIVATE RESIDENCE,
Barcelona, (Spain)

IP1 IP2 IP3
XPS

Just White Silk
Basalt Black Satin
NEWQ

COLORFEEL
FUSION



VILLA LUCILLE,
Istanbul, (Turkey)

ÖH/Rb:Hü
(1996)
TEAM Proje Architecture team



Just White Silk
Cement Satin
NEWQ

COLORFEEL
FUSION



lwxmbyjxy
Madrid, (Spain)

Cut-to-size
(P)H9521P111:
CH(RbH)
K610P26
MS



Iron Frost Silk
Basalt Grey Silk
NEW Q

IRON
FUSION



PRIVATE RESIDENCE,
New York, (USA)

Cut To Size
H R B H
() m m S
: :
International



Hangzhou, (China)



~~AE~~WQ~~Ä~~

124

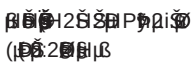
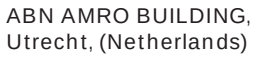


0. H₂O
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NAVY FEDERAL CREDIT UNION
Winchester, (USA)

2020 J2p
Jw(JD
Xp202



SUNTRUST BANK
Nashville, (USA)

Сделано в
Украине





$\mathbb{H}^2 \times \mathbb{H}^2$
 $(\mathbb{H}^2 \times \mathbb{H}^2) \times \mathbb{H}^2$
 $X \times \mathbb{H}^2$

Pietra di Osso Silk
Pietra di Luna Silk
FUSION



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PROJECTS

O' SEA
Oostende, (Belgium)

H&H
EX2P/
X

NEOLITH GALLERY

The Neolith collection features 58 unique models, categorized into 6 distinct collections. Many of them offer different finishes, thicknesses, providing versatility for various applications. Additionally, select models offer Bookmatch and Endmatch options.

Los modelos están disponibles en más de un acabado y espesor distinto e incluso algunos de ellos disponen de opciones Bookmatch o Endmatch.

Arctic White	hPH White	Estatuario E01	Calacatta	Calacatta Roma	Calacatta Royale	Iron Frost	WhiteSands
							NEW

Mont Blanc	Calista	Calacatta Gold	Everest Sunrise	Abu Dhabi White	Calacatta Luxe	Himalaya Crystal	Alexandra

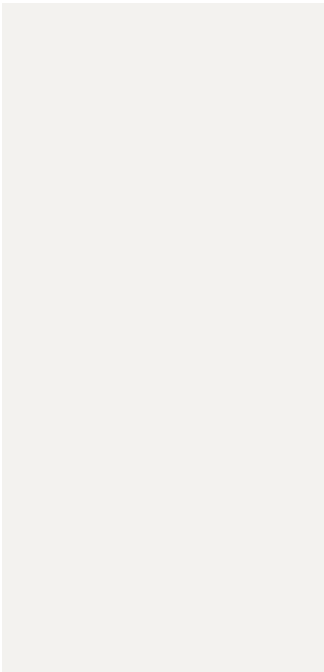
Retrostone	San Simone	Arabesque	Colorado Dunes	Arena	Strata Argentum	Winter Dala	Summer Dala

La Bohème	Pietra di Osso	Rapolano	Shilin	Artisan	Pietra di Luna	Beton	Terrazo Ceppo	Yippee
		NEW		NEW				

Zaha Stone	Cappadocia Sunset	Phedra	Wulong	Pietra di Piombo	Cement	Mar Del Plata	Basalt Grey	Barro

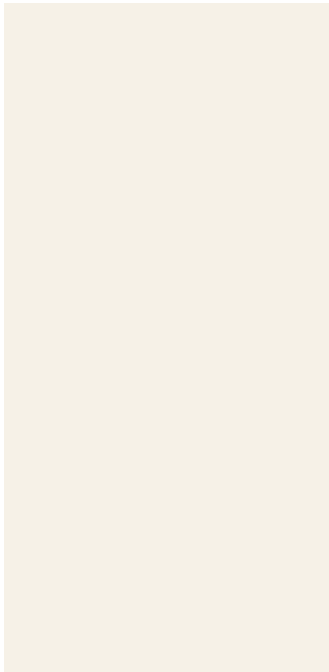
Pulpis	Iron Corten	Iron Copper	Pietra Grey	Amazonico	Aspen Grey	Iron Grey	Ignea	Metropolitan
							NEW	
							98R	98R

Black Obsession	Calatorao	Nero	Layla	Basalt Black	Nero	Niagara
				98R		



Arctic White

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•	•			
3.200 x 1.500	6	•	•			
3.200 x 1.600	12 20	•	•			



Just White

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Estatuario E01

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3			•		
3.200 x 1.500	6			•	•	
3.200 x 1.600	12 20			•	•	•



Calacatta

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3			•		
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Mont Blanc

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3			•		
3.200 x 1.500	6			•		
3.200 x 1.600	12 20			•		



Calista

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	
3.200 x 1.600	12 20			•	•	



Calacatta Gold

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3			•		
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Everest Sunrise

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Calacatta Roma

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•		
3.200 x 1.600	12 20			•		



Calacatta Royale

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Iron Frost

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•		
3.200 x 1.600	12 20			•		



WhiteSands

	m m	Satin	Silk	Natural Touch	Slate
3.600 x 1.200	3				
3.200 x 1.500	6				•
3.200 x 1.600	12 20			•	•



Abu Dhabi White

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3			•		
3.200 x 1.500	6			•	•	
3.200 x 1.600	12 20			•		



Calacatta Luxe

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	
3.200 x 1.600	12 20			•	•	



Himalaya Crystal

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Alexandra

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•	•	•
3.200 x 1.600	12 20			•	•	•



Retrostone

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



San Simone

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•	•	•	
3.200 x 1.600	12 20		•	•	•	



Arabesque

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Colorado Dunes

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•	•	•	
3.200 x 1.600	12 20		•	•	•	



La Bohème

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Pietra di Osso

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Rapolano

	mm	Satin	Silk	Natural Touch	Slate
3.600 x 1.200	3				
3.200 x 1.500	6				•
3.200 x 1.600	12 20			•	



Shilin

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6					•
3.200 x 1.600	12 20					•



Arena

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•				
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Strata Argentum

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					•
3.200 x 1.500	6					•
3.200 x 1.600	12 20					•



Winter Dala

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Summer Dala

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Artisan

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



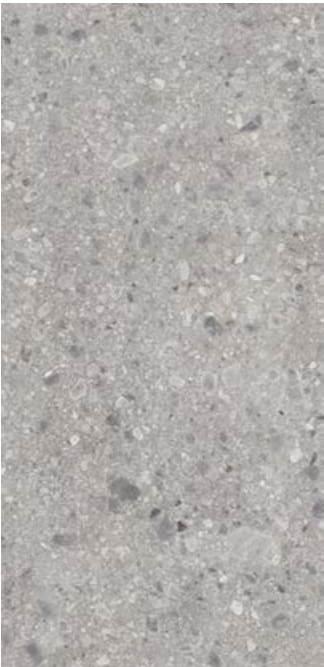
Pietra di Luna

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Beton

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



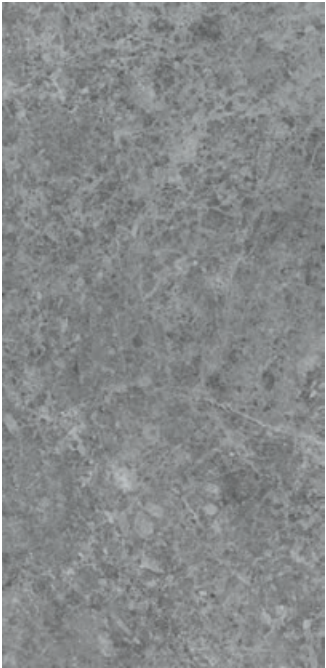
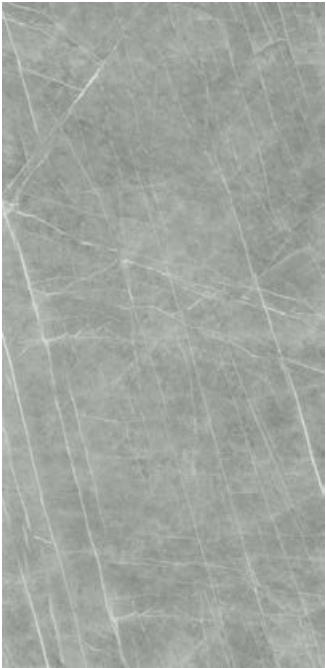
Terrazo Ceppo

	mm	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



New York New York

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Cappadocia Sunset

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Basalt Grey

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Barro

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Pulpis

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Iron Corten

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



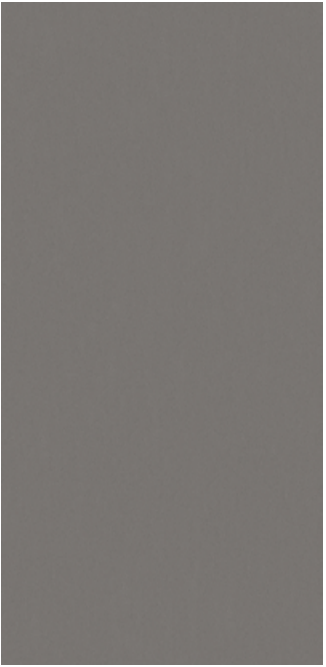
Wulong

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6					•
3.200 x 1.600	12 20					•



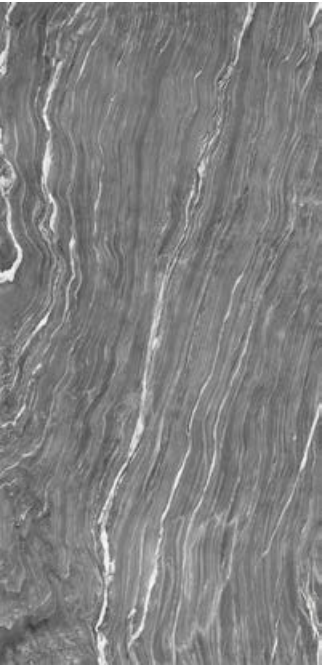
Pietra di Piombo

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Cement

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Mar del Plata

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6					•
3.200 x 1.600	12 20					•



Iron Copper

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•				
3.200 x 1.500	6	•				
3.200 x 1.600	12 20	•				



Pietra Grey

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Amazonico

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6			•		•
3.200 x 1.600	12 20					•



Aspen Grey

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12 20		•			



Iron Grey

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•				
3.200 x 1.500	6	•				
3.200 x 1.600	12	•				
	20	•				



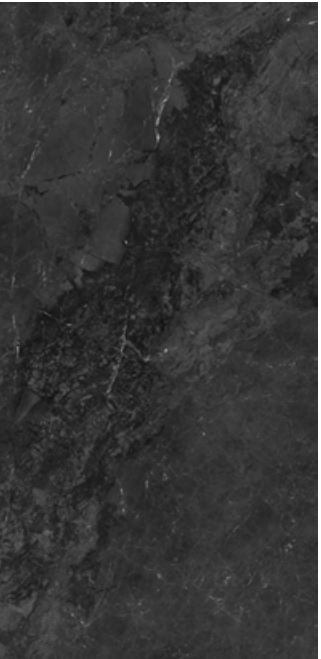
Ignea

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6					•
3.200 x 1.600	12					•
	20					•



Metropolitan

	m m	Satin	Silk	Pol.	U. Soft	Steel Touch
3.600 x 1.200	3					
3.200 x 1.500	6					•
3.200 x 1.600	12					•
	20					•



Layla

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					•
3.200 x 1.500	6					•
3.200 x 1.600	12					•
	20					•



Basalt Black

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•				
3.200 x 1.500	6	•				
3.200 x 1.600	12	•				
	20	•				



Black Obsession

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•			
3.200 x 1.600	12		•			
	20		•			



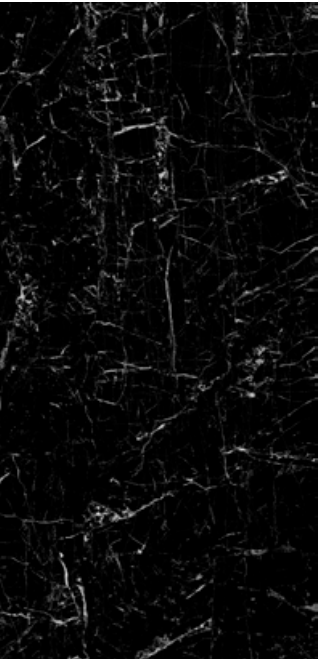
Calatorao

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3		•			
3.200 x 1.500	6		•			
3.200 x 1.600	12		•			
	20		•			



Nero

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3	•				
3.200 x 1.500	6	•				
3.200 x 1.600	12	•				
	20	•				



Niagara

	m m	Satin	Silk	Pol.	U. Soft	Riv. Slate
3.600 x 1.200	3					
3.200 x 1.500	6		•	•		
3.200 x 1.600	12		•	•		
	20		•	•		

Models only available for projects
Modelos solo disponibles para proyectos

Starting from 4,000 m² (43,000 sqft) for 3 and 6 mm, 3,000 m² (32,300 sqft) for 12 mm and 2,000 m² (21,500 sqft) for 20 mm of thickness, Neolith has several different models available to choose from for large-scale projects.

Consult your local distributor or email projects@neolith.com for more information.

A partir de 4.000 m² para 3 y 6 mm y 3.000 m² para 12 mm y 2.000 m² para 20 mm de espesor, Neolith tiene disponibles una serie de modelos distintos para elegir para grandes proyectos.

PHOTOGRAPH BY



Design variants in
Variantes de diseño
6 mm - 1/4”

To avoid repeating design in some Neolith models, they will be shipped randomly without the design.
Para evitar la repetición de diseños en algunos modelos Neolith, se enviarán de forma aleatoria, en los pedidos de estos colores, sin la posibilidad de elegir el diseño.
Disponible solo en 6 mm de espesor.

Para evitar la repetición de diseños en algunos modelos Neolith, se han creado variantes que se enviarán de forma aleatoria, en los pedidos de estos colores, sin la posibilidad de elegir el diseño.
Disponible solo en 6 mm de espesor.

WhiteSands



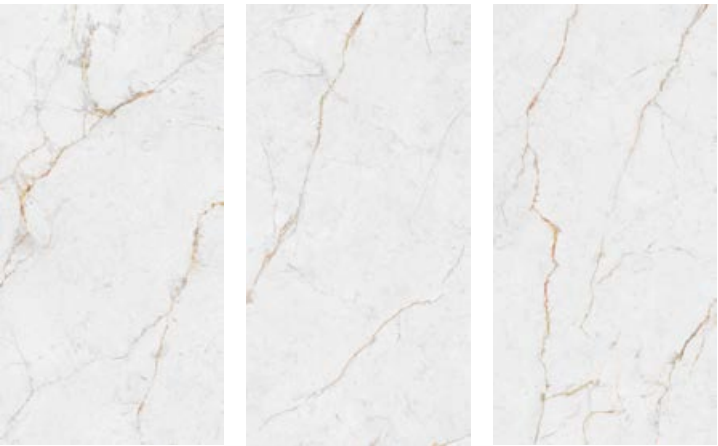
Mont Blanc



Everest Sunrise



Abu Dhabi White



Himalaya Crystal



Retrostone



Strata Argentum



Design variants in / Variantes de diseño 6 mm - 1/4”

Winter Dala



Sum mer Dala



Rapolano



Shilin



Artisan



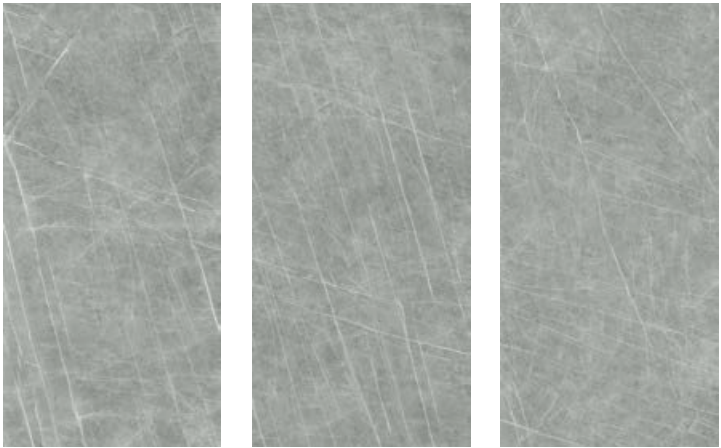
Beton



Arroyo

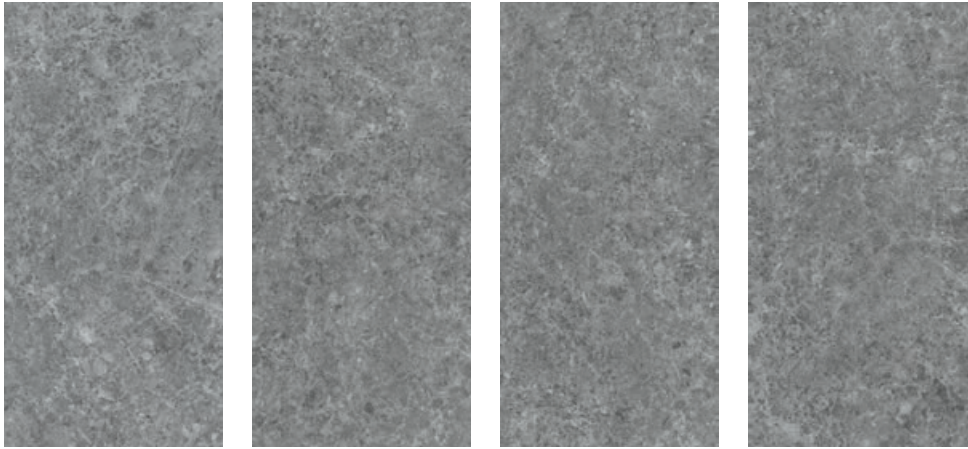


Shilin



Design variants in / Variantes de diseño 6 mm - 1/4”

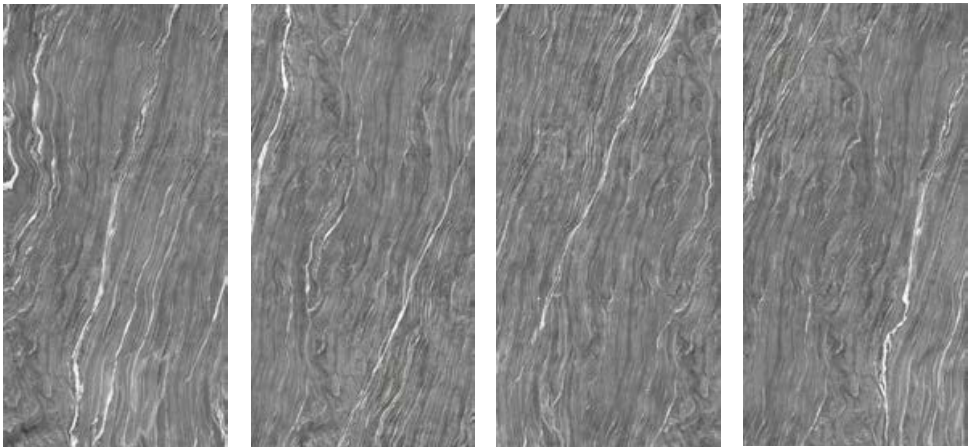
Cappadocia
Sunset



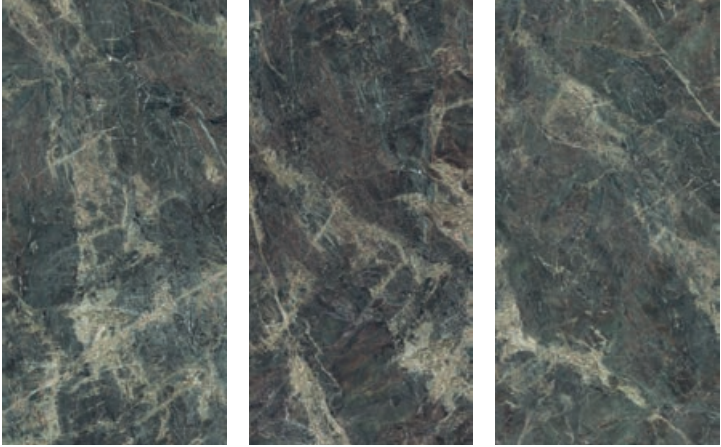
Wulong



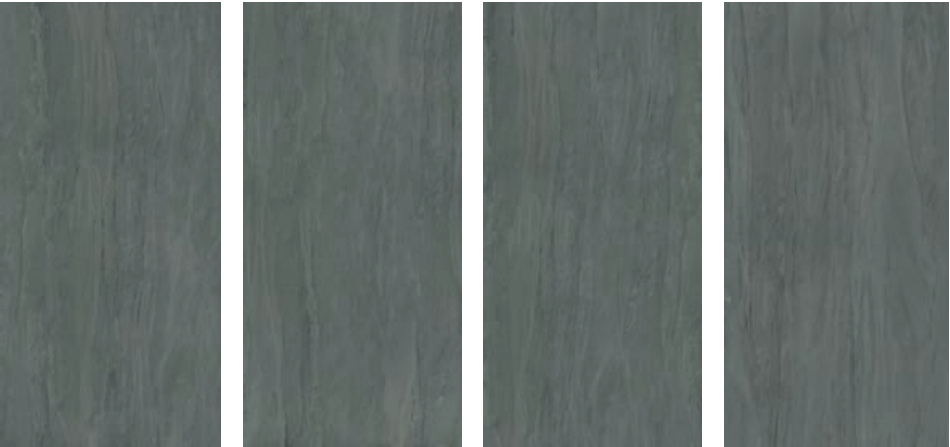
Mar Del Plata



Amazonico



Aspen Grey



Ignea



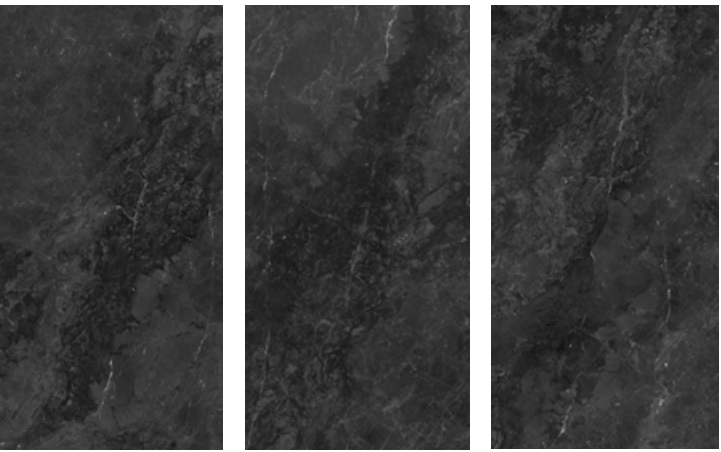
Metropolitan



Calatorao



Layla





Bookmatch & Endmatch

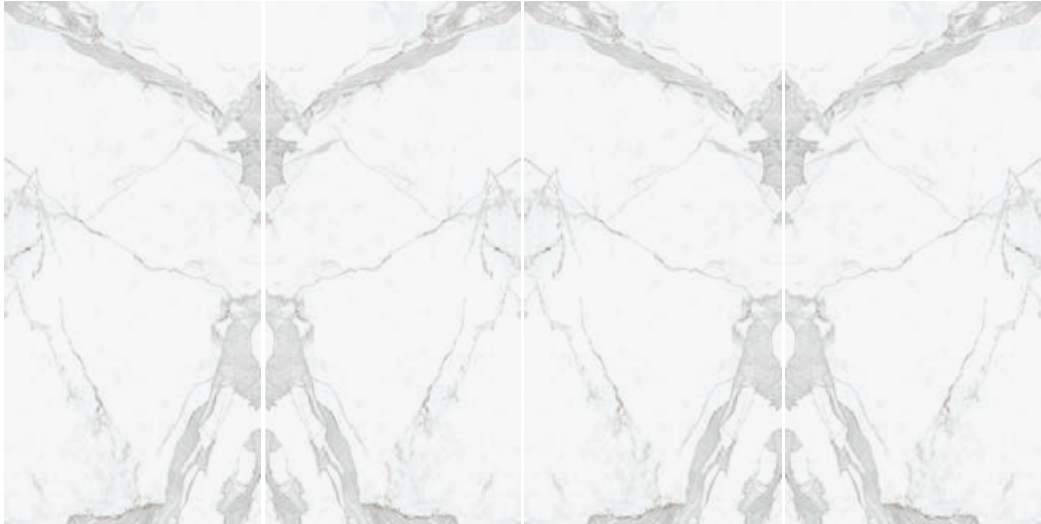
Bookmatched effect (mirror effect), just as if it were taken from a quarry. There is a Reverse option to create Bookmatched options.

The Endmatch is a very special feature. It's the same slab and just turning it 180°, it's an endless pattern.

Algunos modelos Neolith permiten la posibilidad de presentarse con efecto Bookmatch (efecto espejo) de la misma forma que el mármol natural es. Para cada modelo se ha creado una opción para presentar efectos Bookmatched.

Algunos modelos especiales que tienen algunos modelos en un patrón de libro o en un patrón de extremo.

Estatuario E01 Bookmatch



Estatuario E01 Estatuario E01R Estatuario E01 Estatuario E01R

Calacatta Gold End match



Calacatta Gold CG01 Calacatta Gold CG01



Calacatta Gold Bookmatch



Calacatta Gold CG01 Calacatta Gold CG01R Calacatta Gold CG01

Calacatta Roma End match



Calacatta Roma CR01 Calacatta Roma CR01



Calacatta Roma Bookmatch



Calacatta Roma CR01R Calacatta Roma CR01

Calacatta End match



Calacatta C01 Calacatta C01



Calacatta Bookmatch



Calacatta C01R Calacatta C01 Calacatta C01R

Bookmatch

Calacatta Royale Bookmatch



Calacatta Royale CR01 Calacatta Royale CR01R Calacatta Royale CR01

Colorado Dunes Bookmatch



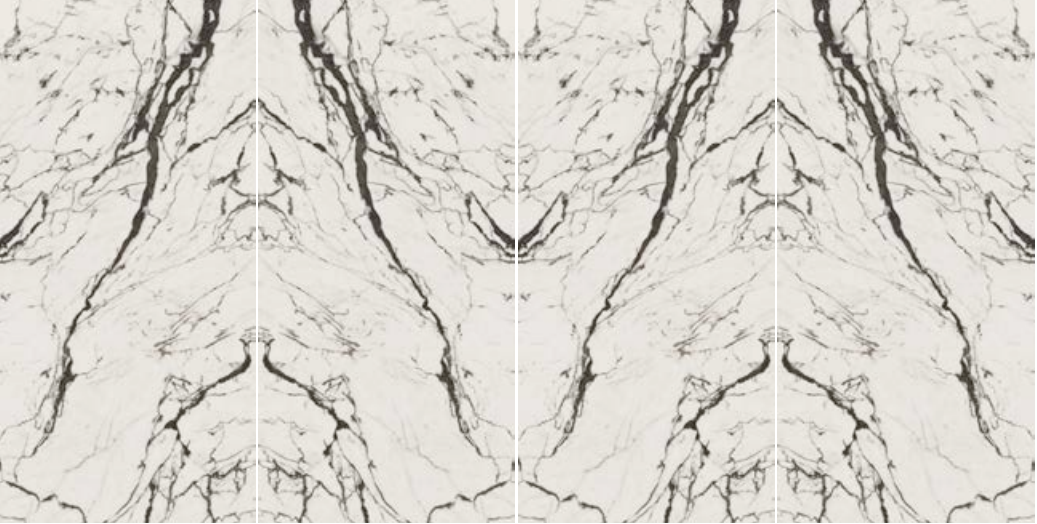
Colorado Dunes CD01R Colorado Dunes CD01 Colorado Dunes CD01R Colorado Dunes CD01

Calacatta Luxe Bookmatch



Calacatta Luxe CL01 Calacatta Luxe CL01R Calacatta Luxe CL01

San Simone Bookmatch



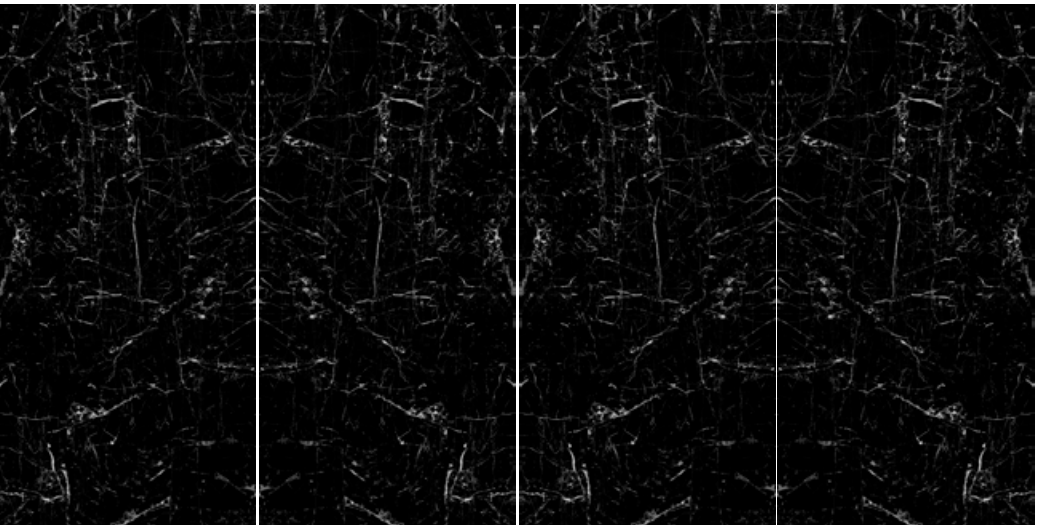
San Simone SM01R San Simone SM01 San Simone SM01R San Simone SM01

Arabesque Bookmatch



Arabesque AR01 Arabesque AR01R Arabesque AR01

Niagara Bookmatch



Niagara NG01 Niagara NG01R Niagara NG01 Niagara NG01R

General Summary Resumen General 2025

This table may be updated at any time.
Please check [Neolith.com](https://neolith.com) to get the latest version.

Esta tabla puede tener actualizaciones en cualquier momento.

OTHER FORMATS -
BUILD TO ORDER Delivery time,
please ask your commercial agent.
projects@neolith.com

Dimensions in inches are in nominal inches.

OTROS FORMATOS -
Plazo de entrega especial, consulte a su
agente comercial.

NEW yi40Pb
Pb iH2.4PbPb

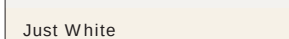
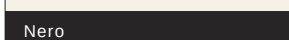
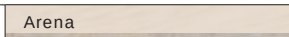
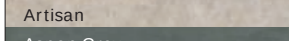
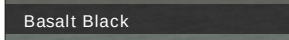
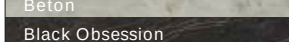
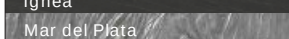
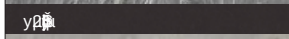
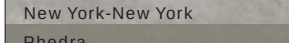
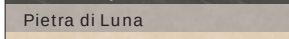
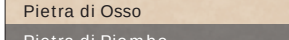
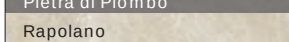
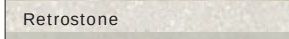
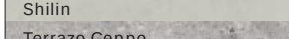
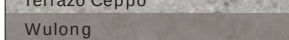
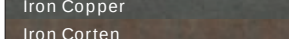
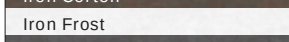
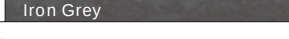
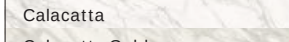
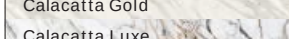
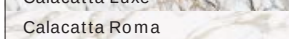
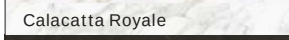
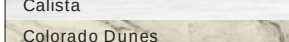
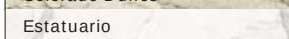
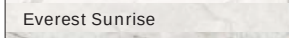
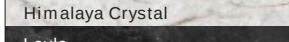
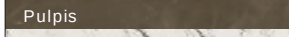
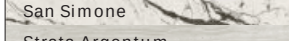
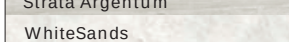
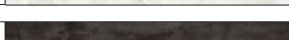
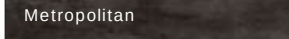
(R) h

② $\text{H}_2\text{O}(\text{H}_2\text{O})$

(98R) É269269É269269

BOOKMATCH (R) MODELS -
BUILD TO ORDER Delivery time,
please ask your commercial agent.
projects@neolith.com

MODELOS BOOKMATCH (R) -
Plazo de entrega especial, consulte a su
agente comercial.

		3600x1200 mm		3200x1500 mm		3200x1600 mm	
		ARX		ARX		ARX	
COLORFEEL			Satin	Satin	Satin	Silk	
			Silk	Silk	Silk	Silk	
			Satin	Satin	Satin	Satin	
FUSION			Satin	Satin	Satin	---	
		(NEW)	---	Silk	Silk	Silk	
			Silk	Silk	Silk	Silk	
			---	Satin	Satin	Satin	
		(98R)	Satin	Satin	Satin	Satin	
			---	Satin	Satin	---	
			---	Silk	Silk	Silk	
			---	Silk	Silk	Silk	
			Silk	Silk	Silk	Silk	
			---	Satin	Satin	---	
		(NEW) (98R)	---	หินอ่อน	หินอ่อน	หินอ่อน	
			---	Slate	Slate	---	
			หินอ่อน	หินอ่อน	หินอ่อน	หินอ่อน	
			Silk	Silk	Silk	Silk	
			Satin	Satin	Satin	---	
			---	Silk	Silk	---	
			Silk	Silk	Silk	Silk	
			Silk	Silk	Silk	Silk	
			Silk	Silk	Silk	Silk	
	IRON			Satin	Satin	Satin	---
			Satin	Satin	Satin	Satin	
			---	Satin	Satin	---	
			Satin	Satin	Satin	Satin	
TIMBER				---	Satin	Satin	---
			---	Silk	Silk	---	
			---	Silk	Silk	---	
NEW CLASSTONE			Silk	หินอ่อน	หินอ่อน	Silk	
			---	หินอ่อน	หินอ่อน	หินอ่อน	
			---	หินอ่อน	Slate	---	
			---	Silk (R)	Silk (R)	Silk (R)	
		(NEW)	Silk	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	
		(NEW)	Silk	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	---	
			---	Décor polished (R) 4(หินอ่อน) (R)	Décor polished (R) 4(หินอ่อน) (R)	---	
		(NEW)	---	Silk (R)	Silk (R)	Silk (R)	
			---	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	
			Silk	Silk	Silk	Silk	
			---	หินอ่อน	หินอ่อน	หินอ่อน	
			---	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	
			Silk	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R) 4(หินอ่อน) 4(หินอ่อน) (R)	Silk (R)	
			---	หินอ่อน	หินอ่อน	หินอ่อน	
			---	หินอ่อน	หินอ่อน	หินอ่อน	
			---	หินอ่อน	หินอ่อน	Slate	
			Silk	Silk	Silk	Silk	
	STEEL		(98R)	---	Steel Touch	Steel Touch	Steel Touch

materials. We recommend requesting physical samples through the ordering platform to ensure an appropriate choice of material.

NEOLITH
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projects@neolith.com

RESPONSIBLE TEAM
Neolith Branding Team

DESIGN
Neolith Team

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