

Designing a Better Colonial Co

QUTONE COLLECTION - 24/25

www.qutoneceramic.com

WHY iCLAD IS ALWAYS PREFERABLE?

Our exterior façade cladding solutions offer a contemporary appearance combined with exceptional technical performance. Utilizing iCLAD sintered stone panels, our façade systems seamlessly integrate aesthetics with advanced technology. The extensive range of collections and colours ensures adaptability to any architectural context and building type.

iCLAD sintered stone surfaces have set a new standard in the exterior façade industry, particularly for ventilated façades, by merging technical excellence with elegant design. Engineered to provide innovative cladding solutions for residential, commercial, and industrial buildings, iCLAD ensures durability, weather resistance, low maintenance, and a modern, sophisticated aesthetic.

iCLAD ceramic façade cladding solutions are the ideal choice for delivering superior performance in energy efficiency, mechanical stress resistance, and protection against wear, chemicals, UV and weather.

iCLAD's standardized semi-unitized system is designed to support projects aiming for green building certifications. Its rear-ventilated façade system improves thermal efficiency, helping to reduce the demand on air conditioning and achieving substantial energy savings. The effectiveness of these savings can vary depending on factors such as area and scope of cladding, the building's orientation and the sunpath.



by

QUTONE





ICLAD SINTERED STONE COMES IN 2 DIFFERENT SIZES

iCLAD sintered stone panels are available in two versatile sizes, 3000x1000mm and 1800x600mm, catering to a broad range of design requirements. These dimensions allow architects and designers to select the ideal size for their specific projects, ensuring seamless integration and adaptability to various architectural contexts.

3000x1000mm

The larger 3000x1000mm panels are perfect for expansive surfaces, providing a sleek, continuous look, while the 1800x600mm panels offer greater flexibility for intricate designs and smaller areas. Both sizes maintain the exceptional durability, weather resistance, and aesthetic appeal that define iCLAD's superior façade cladding solutions.

1800x600mm



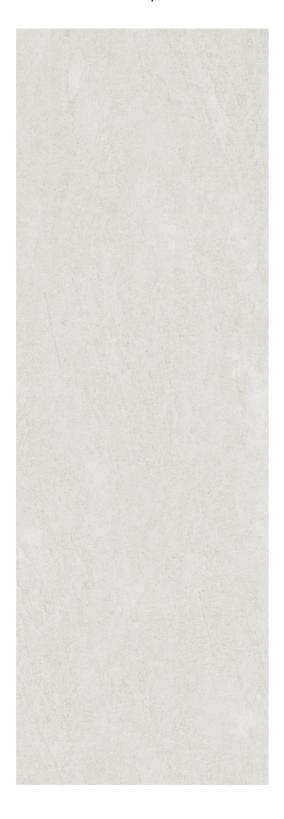
SABBIA COTTON

Design Code: IC01

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt

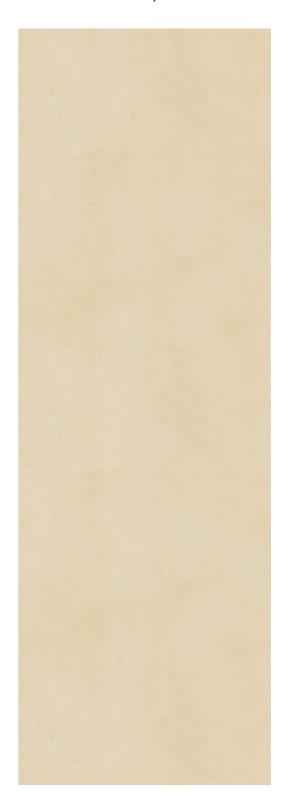


ASTRO CLINO

Design Code: IC02

Available Sizes:

3000x1000mm | 1800x600mm



PLUTO BRONZO

Design Code: IC03

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt



BRONZO CLASSICO

Design Code: IC04

Available Sizes:

3000x1000mm | 1800x600mm



ARDESIA PORTLAND

Design Code: IC05

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt

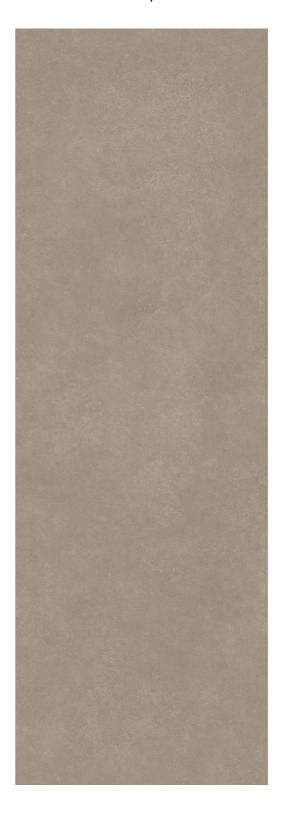


ARDESIA TAN

Design Code: IC06

Available Sizes:

3000x1000mm | 1800x600mm



CEMENTO NEUTRO

Design Code: IC07

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt



CEMENTO MOCHA

Design Code: IC08

Available Sizes:

3000x1000mm | 1800x600mm



CEMENTO GRIS

Design Code: IC09

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt



CEMENTO NOIR

Design Code: IC10

Available Sizes:

3000x1000mm | 1800x600mm



PURO MARRONE

Design Code: IC11

Available Sizes:

3000x1000mm | 1800x600mm

Thickness: 5.5mm | Finish: Tech Matt

PURO CORAL

Design Code: IC12

Available Sizes:

3000x1000mm | 1800x600mm

PURO CRIMSON

Design Code: IC13

Available Sizes:

3000x1000mm | 1800x600mm

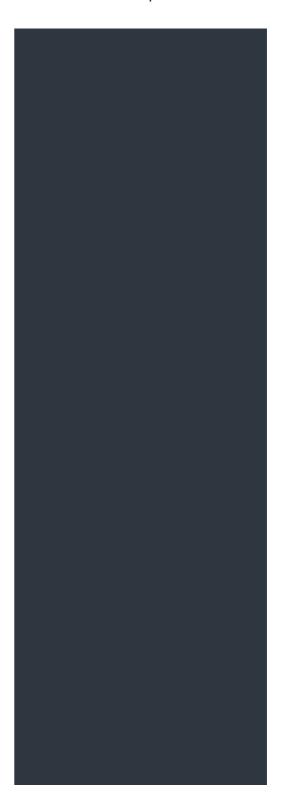
Thickness: 5.5mm | Finish: Tech Matt

PURO BLU

Design Code: IC14

Available Sizes:

3000x1000mm | 1800x600mm



PURO MENTA

Design Code: IC15

Available Sizes:

3000x1000mm | 1800x600mm

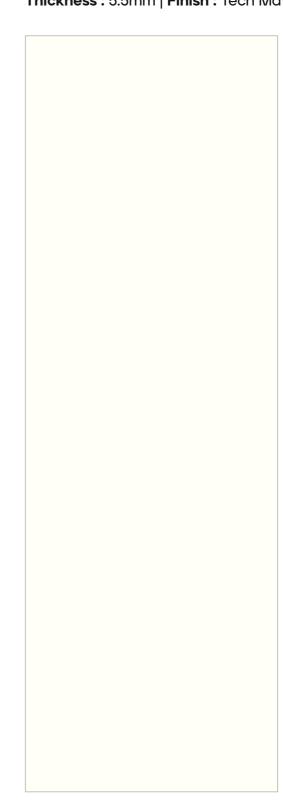
Thickness: 5.5mm | Finish: Tech Matt

ASTRO BIANCO

Design Code: IC06

Available Sizes:

3000x1000mm | 1800x600mm



ARRON GRIS

Available Size:

1800x600mm

Thickness: 5.5mm | Finish: Tech Matt



ARRON NERO

Available Size:

1800x600mm



NERO BLEND

Available Size:

1800x600mm





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