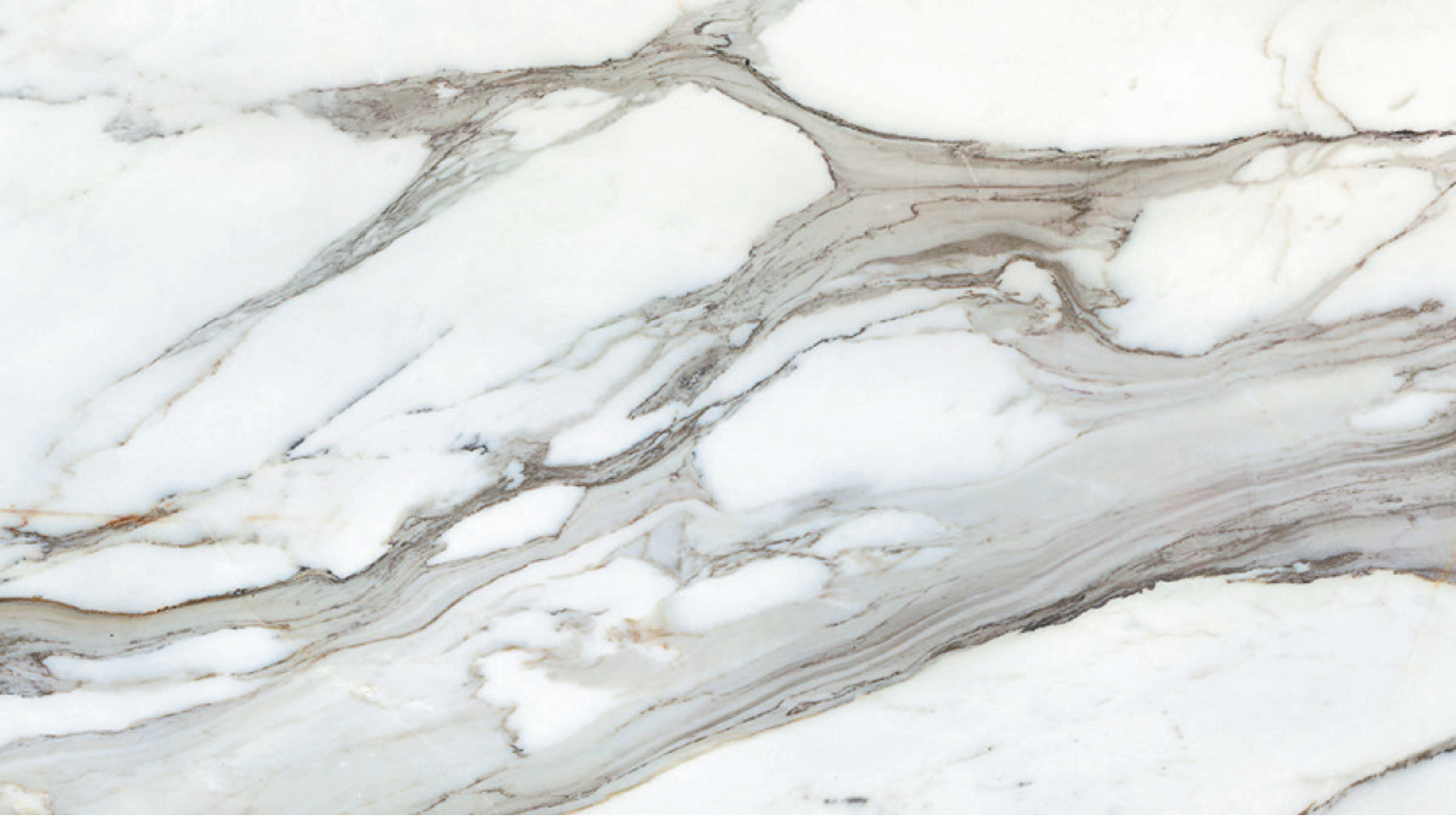




 **EQUITONE** [inspires]

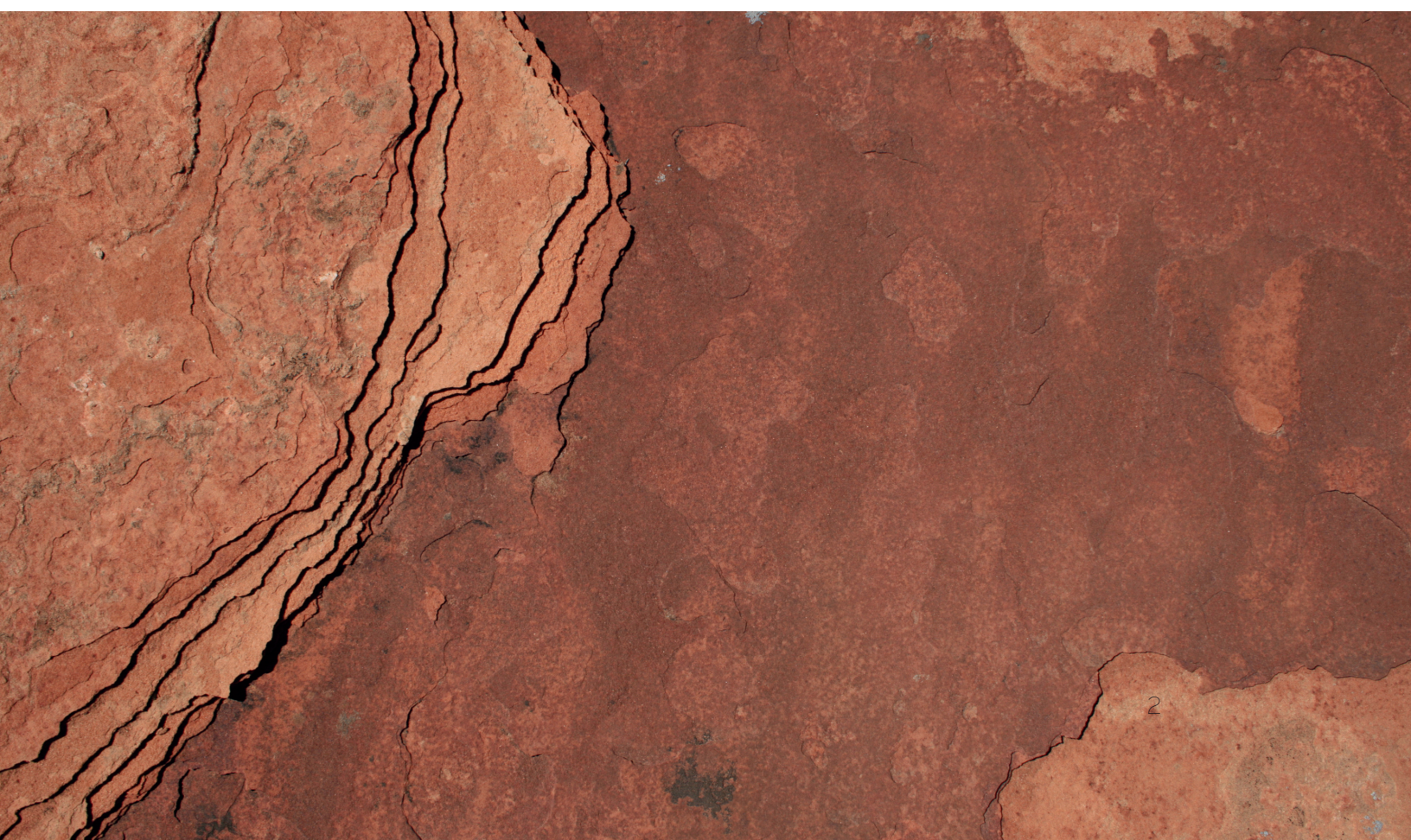
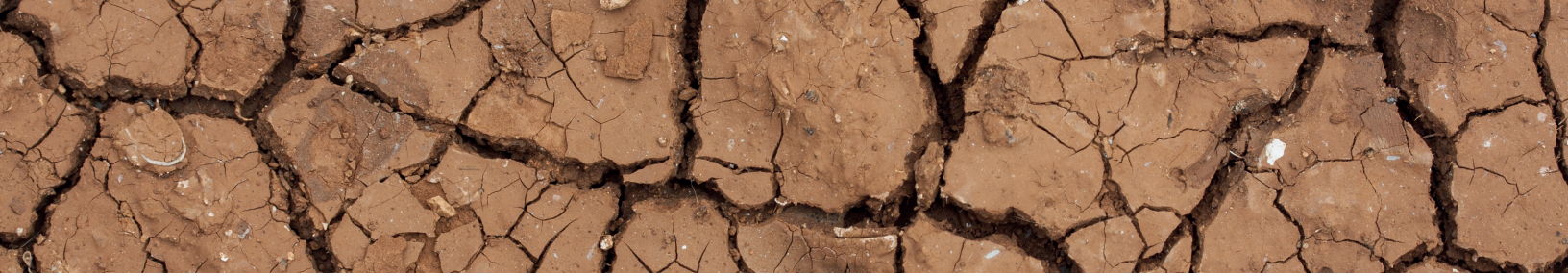


Experience nature's palette reimagined

Imagine a material that transforms architecture into a canvas of nature. With [inspires], a Hi-Strength Cement Rainscreen Panel, EQUITONE introduces a revolutionary approach to facade design—one that reflects the intricate patterns and rich colors of Earth's landscape. This collection brings the beauty of the natural world to life, sparking bold creativity and deeper connections between facades and environment.

Building on our legacy of innovative, high-performance surfaces, [inspires] seamlessly blends timeless aesthetics with advanced functionality. Crafted as noncombustible ventilated rainscreen panels, it offers minimal maintenance and a 50+ year lifespan, ensuring lasting performance.

From the weathered lines of wood to the striking patterns of coral, [inspires] captures nature's artistry and transforms it into architectural expression. Empowering architects to break convention, this collection invites you to design structures that celebrate the natural world in every detail.





Design potential

Designed for performance, EQUITONE panels are made from high density fiber cement, providing superior impact resistance, exceptional durability, and long-lasting weather protection.

From intricate perforations created with waterjet or CNC machines to embossing, high-resolution digital printing, and precise cuts, EQUITONE panels enable boundless design possibilities. Their strength and adaptability allow architects and designers to go beyond façades, incorporating EQUITONE into striking interior features, custom furniture pieces, and other creative applications.

Thanks to advanced digital printing technology, EQUITONE [inspires] panels can reproduce any image, color, pattern, or design without repeating patterns—offering limitless opportunities for architectural expression.









EQUITONE [inspires]

EQUITONE [inspires] is a high density fiber cement panel featuring a digitally printed surface coated with a UV-resistant finish. This material offers a durable, dirt-resistant finishing with high abrasion resistance and a permanent anti-graffiti surface.

Touch: smooth, hard, matte.

Visual: modern, elegant, with expressive effect.

Thickness	Width	Lengths
8 mm	1250 mm	2500 - 3100 mm

[inspires] is available in 8 different decors with Wood, Rust, Stone, Concrete, Coral, Leaves, Sine Wave and Carved Wood effects.

WOOD



FCW 157 C
Natural alder



FCW 157
Classic oak



FCW 156
Rustic oak



FCW 127
White oak



FCW 125 B
Carbon oak



FCW 125
Old oak



FCW 121 IB
Light walnut



FCW 121
American walnut

RUST



FCR 656
Vertical rust



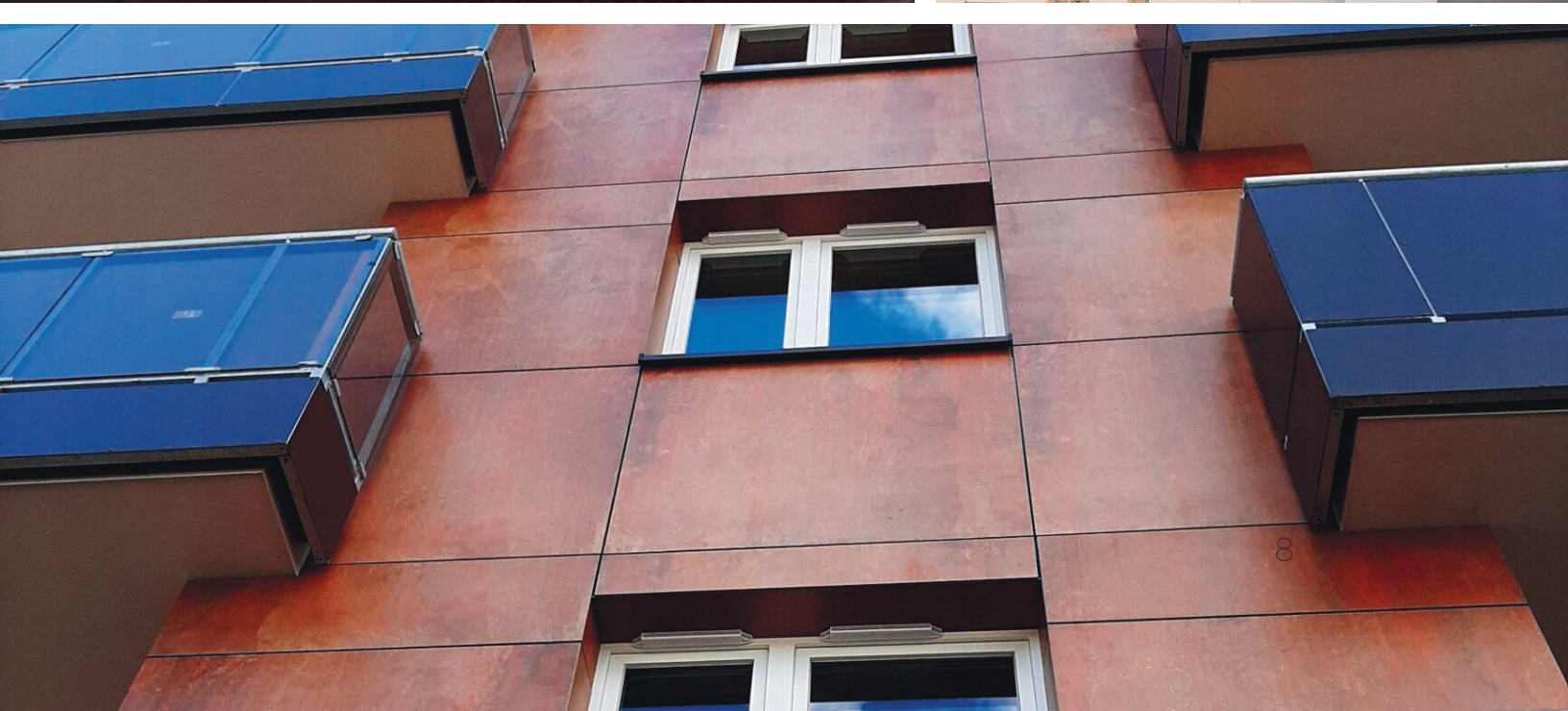
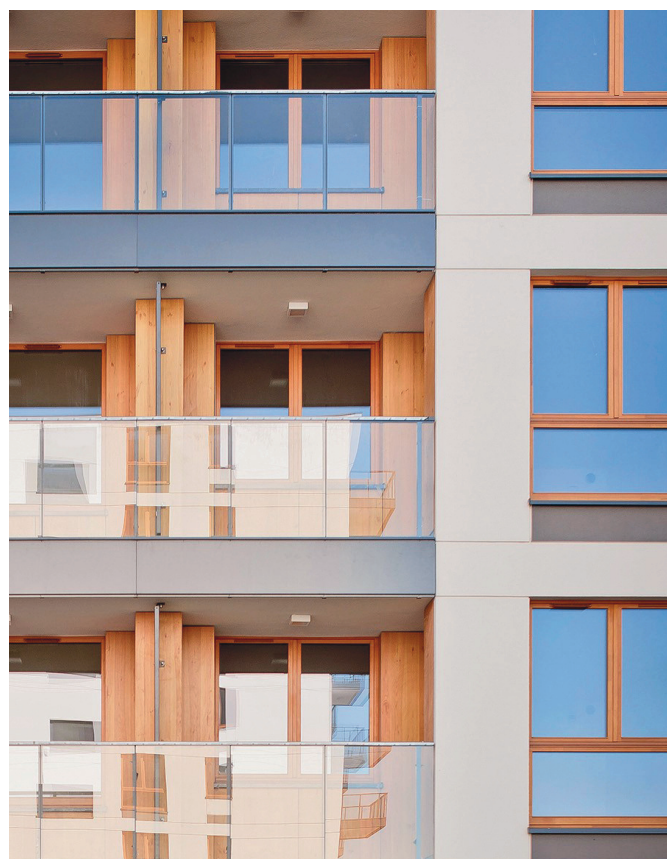
FCR 535
Thick rust



FCR 484
Wild rust



FCR 454
Modern rust



EQUITONE [inspires]

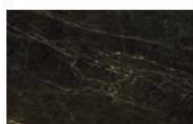
STONE



FCS 548
Black marble



FCS 547
Cracked marble



FCS 530
Black stone



FCS 075
Silver calacatta



FCS 074
Gold calacatta



FCS 059
White calacatta



FCS 006
Beige travertine

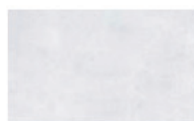


FCS 004
Amber travertine

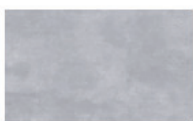
CONCRETE



FCC 426 B
Warm concrete



FCC 426
Bright concrete



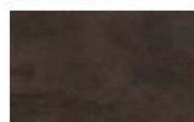
FCC 320
Grey concrete



FCC 318 A
Industrial black



FCC 025
Cracked plaster



FCC 318
Industrial brown



FCC 292
Silver concrete



FCC 020 B
Dark rust



FCC 020 A
Grey rust



FCC 437
Wild plaster

CORAL, SINE WAVE, CARVED WOOD



Coral grow



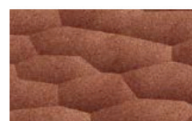
Coral trace



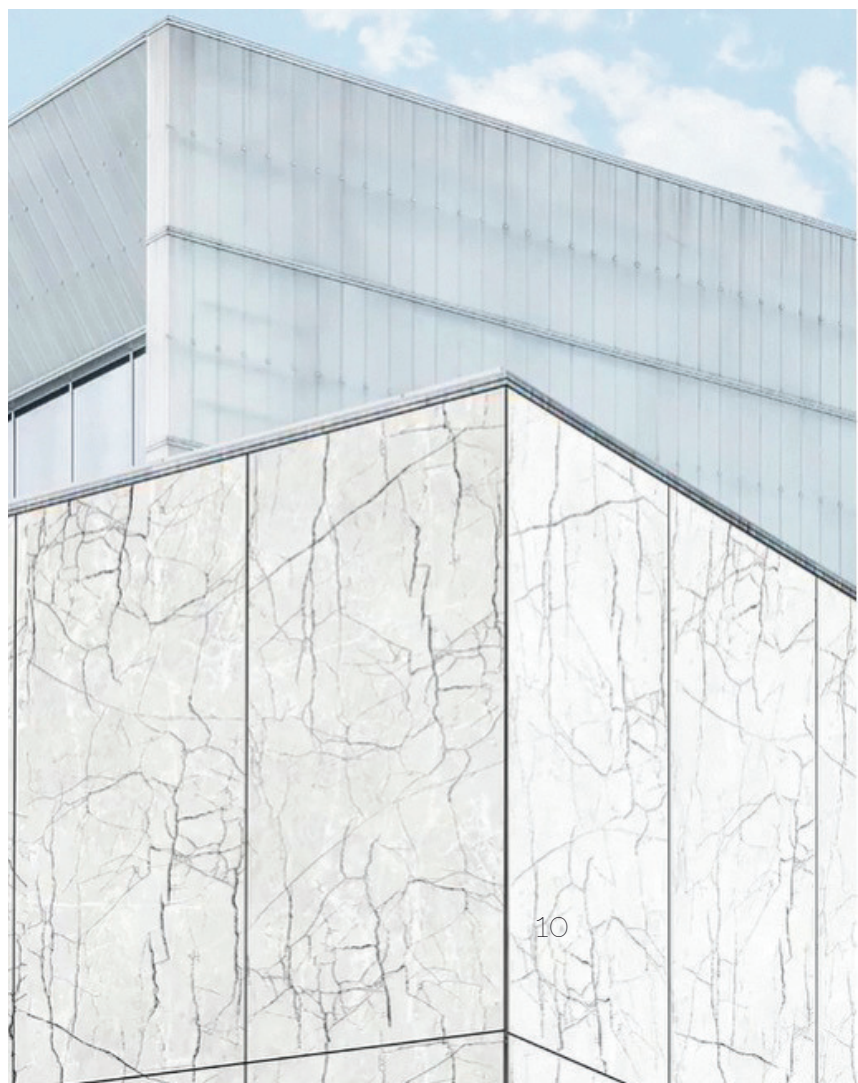
Leaves



Sine wave



Carved wood





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