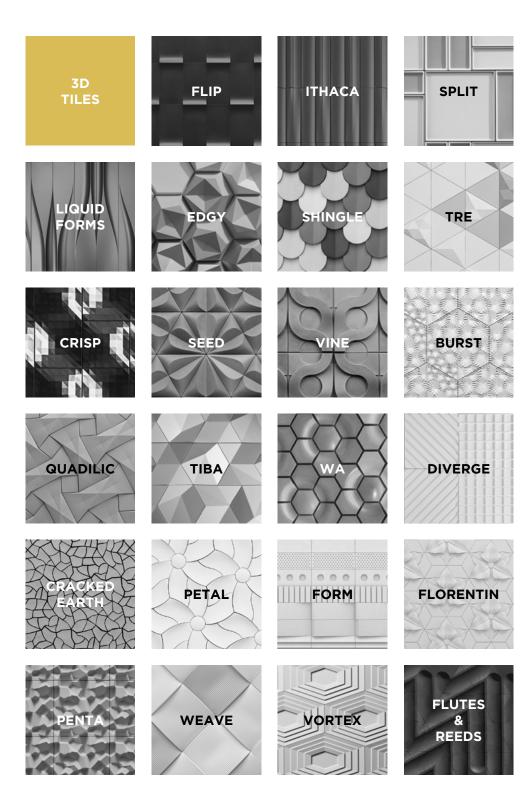


Handcrafted contemporary design through the medium of concrete and terrazzo. Surfaces that cure



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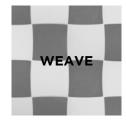










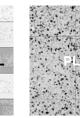


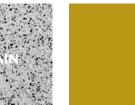
HERBAL HIL











COLLECTION / FLOOR TILES 142 LARILLE LUMINAT _____ DIALOMB _ 169 173 177 181 BESPOKE 184 RUSSELL SQUARE HOUSE ___ 189 MOZATA ____ CRACKED EARTH ___ PHILANTHIA _____ 203 SURFACES & COLOURS _ 206 CONCRETE _____ 210 TERRAZZO _____ 212 **TECHNICAL INFORMATION** 220 PHOTO CREDITS _____

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KAZA was born from the concrete controversy; rebranding the industrial material as a luxurious one through striking an impeccable balance between artistry and craftsmanship, design and engineering.

In essence, we translate architecture and nature into surface, incorporating tactile 3D elements for bold accent walls and facades, and mesmerizing terrazzo patterns perfectly suited to durable feature floors, for interiors and exteriors alike.

More than just a manufacturing facility, KAZA serves as both design and research & development lab (CONCREATE) facilitating the creation of unique collections, bespoke tile designs, and offering material, colour, pattern and style consultation. What was brought to life is one of the world's most sophisticated modern concrete and terrazzo tile factories and a corresponding bespoke surface design service.

KAZA was founded in Szentendre in 2012, a historically artistic hamlet just outside of Budapest, Hungary, and since then our concrete and terrazzo creations have found their way to more than a thousand high-end commercial and residential projects across 4 continents, through the collaboration with the world's finest A&D firms and the global sales partner network.

The spirit at KAZA has been curious, intuitive, artistic and entertaining from the start, manifesting the care and skill invested in what we create. The resulting objects and installations challenge us to recognize the full potential and role of concrete and terrazzo in contemporary architecture and design.



CONCEPT

Everything KAZA creates is the result of an interdisciplinary collaboration between designers, artisans, craftsmen, engineers, and architects. The group of practices and artists featured in the collections are truly global in nature and range from established multi-award winning design studios through professionals from diverse fields to emerging talents who graduated from the wold's most prestigious art educational institutions. What they all share is our love of the material and our vision that architectural surfaces can be meaningful and ground-breaking works of art and are essential in conveying the message of a space's design concept. With a fresh, holistic approach to every facet of manufacturing, and sensitively balancing style and innovation for luxury commercial projects as well as the modern home, KAZA has narrowed the gaps between idea and finished product, designer and manufacturer, cutting-edge technology and traditional craftsmanship.

"The overlap between art and architecture can make both better"

Olafur Eliasson



MANUFACTURING

Each step of the process is being crafted by hand and watched over by attentive eyes. From the very beginning until packaging at least 10 pairs of caring hands are taking part in the process of mixing, moulding, grinding, selecting and treating the tiles before they get to leave the manufactory. Design and production live in constant symbiosis, guided by a process based on knowledge, experience and intuition. All KAZA tiles are handmade.

"Good design is a renaissance attitude that combines technology, cognitive science, human need, and beauty to produce something that the world didn't know it was missing."

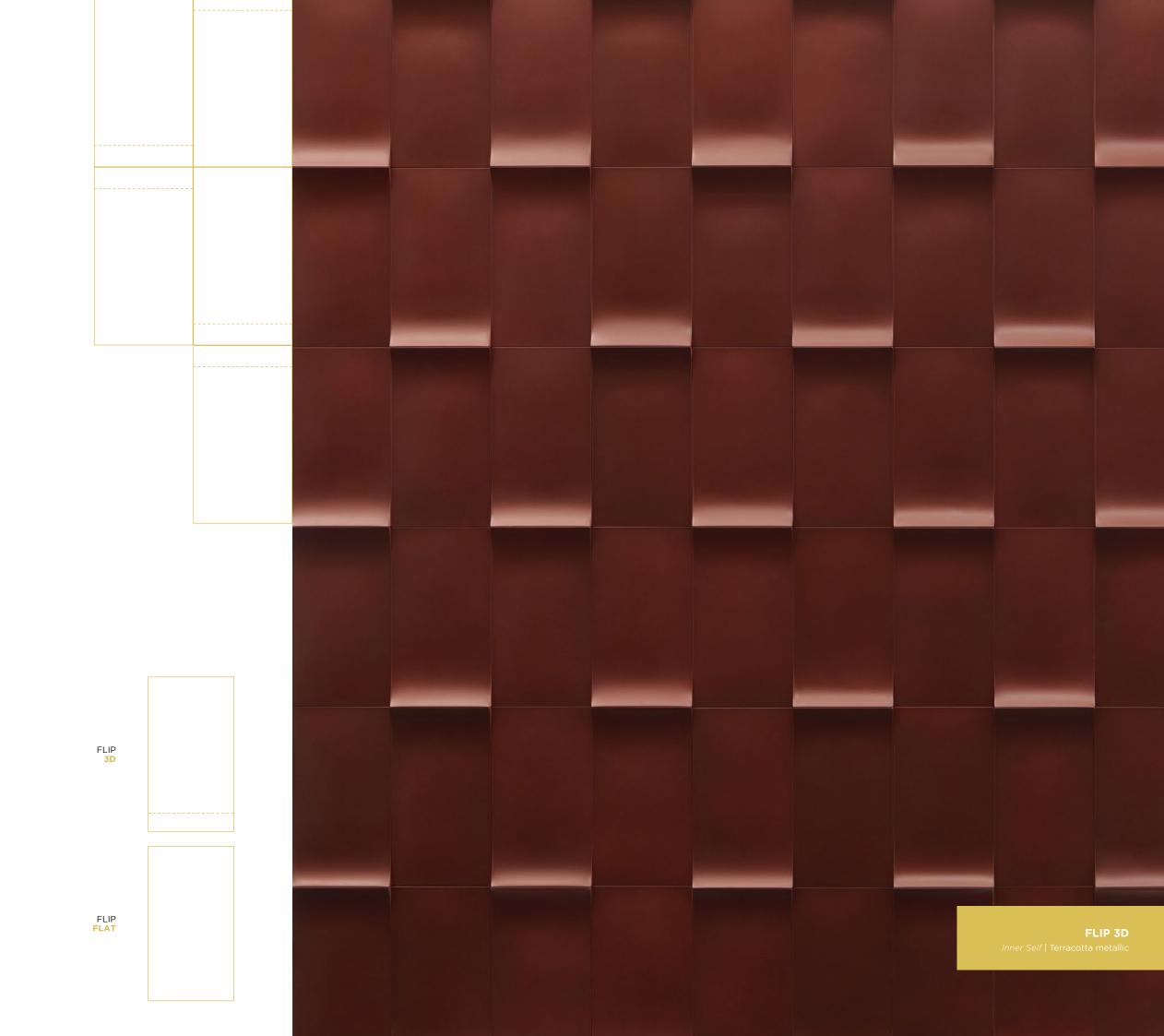
Paola Antonel

Senior Curator of the Department of Architecture & Design, Director of R&D, Museum of Modern Art (MoMA), New York City

COLLECTION 3D TILES

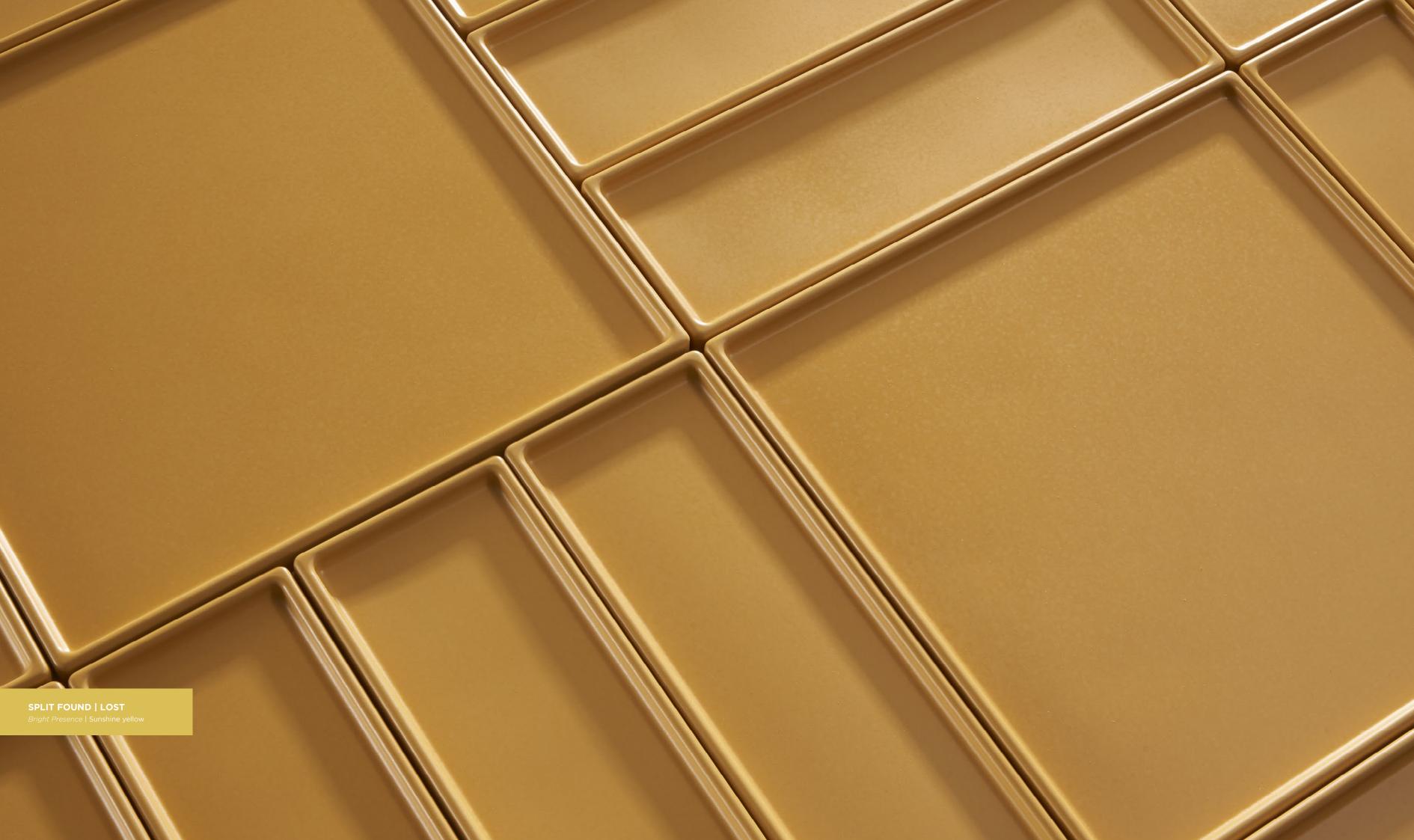
Three-dimensional concrete tiles that will give architects and interior designers a rich palette of bespoke design solutions to work with, for interiors and exteriors alike.

Flip with subtle change of dimension merges into the space to give a whole new meaning to it. Flip is a single rectangular tile with a slight concave arch on one end and a flat surface on the other end. The minimalist design, especially with new metallic finishes, reflects the light in a way that even the hard surface gives the impression of a soft, velvety material. Flip can be applied vertically and horizontally as well to create lively visuals. The beauty of Flip comes from its immaculate simplicity, which pulls the viewer into an alternate reality (BS) when it is assembled on the wall.



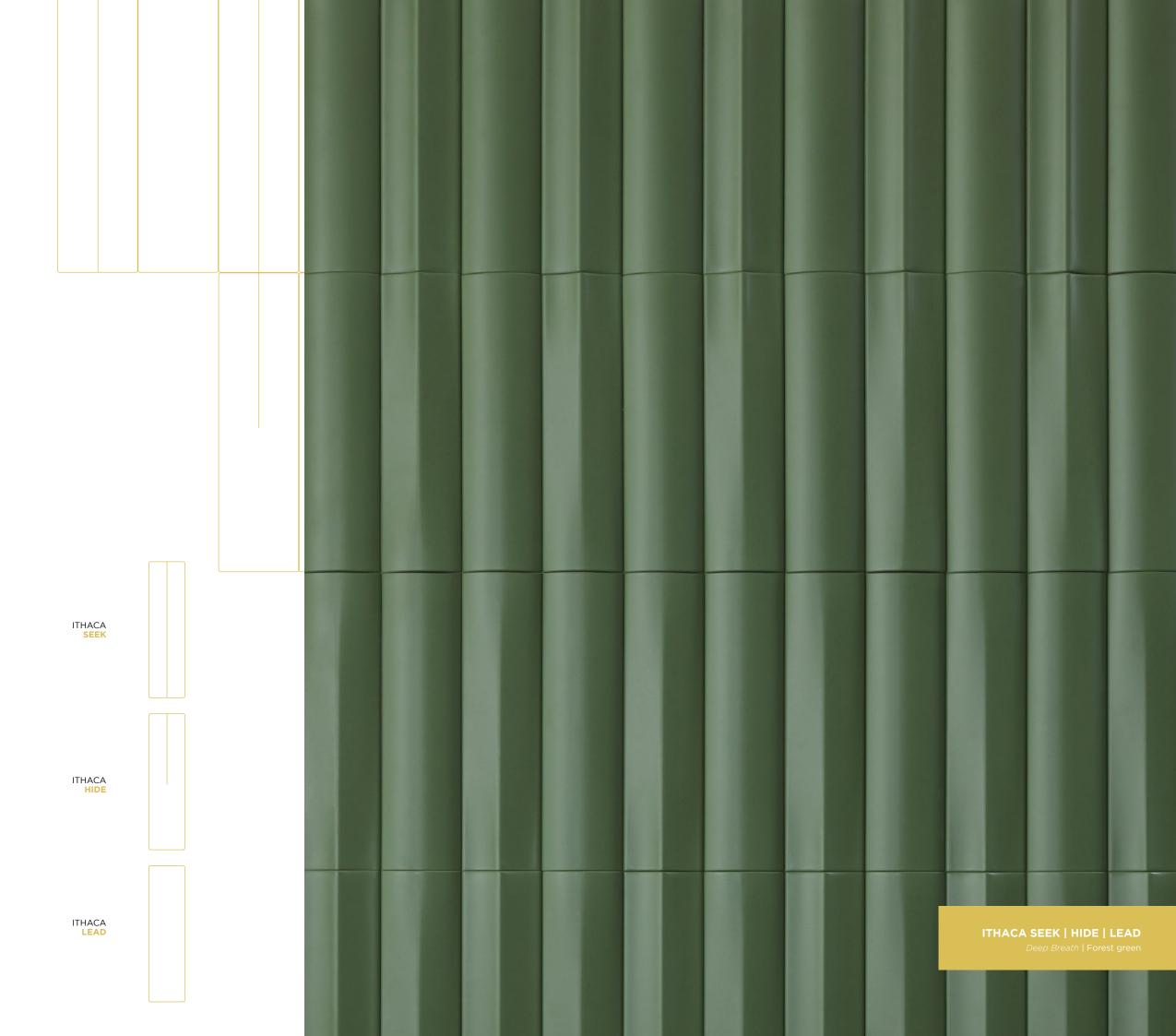








Ithaca is the manifestation of how simple geometric forms are able to present an intricate, complex, optical illusion. The design consists of three different elements with the same base dimensions but with various tactility, all closely related to naturally fluted patterns in a contemporary fashion. The true versatility of Ithaca derives from the "connecting" piece: the asymmetrical tile that leads to a seamless unity between the two other tiles with opposite forms, and allows the creative mind to build fluid combinations from classic shapes to futuristic motifs. The design comes in five natural colours and in a silky satin finish to complement the organic look and feel.







"The nature of concrete as a material has always been very inspiring to me - it is poured in a liquid state, and it takes its ultimate form as it cures. There is poetry in a material that finds its form as it changes phases. When I see a concrete surface, I always imagine its liquid state, its movement as it is poured. The concept I explored for this design was the expression of flow and movement in a solid form. And perhaps the best examples of this phenomena manifests itself in the mastery of Baroque sculptors - chiseled into marble. The ephemeral qualities of capturing movement in stone in Bernini's masterpieces has been an inspiration for me.

And how does the idea of capturing movement translate itself into tiling?

Tiling by nature is about repetition. And repetition can be a powerful design tool. Imagine the music of *Steve Reich* or *Philip Glass*.

Creating a single tile design that can generate multiple patterns was very important to the ethos of this idea. 'Liquid forms' tile is aesthetically versatile. All the different patterns it generates have unique visual qualities that will give architects and interior designers a rich palette to work with."

LIQUID FORMS
FLAT

LIQUID FORMS
1

LIQUID FORMS
2

ION - Dealogic Planet Budapest, HU



LIQUID FORMS

design by

AYBARS ASCI

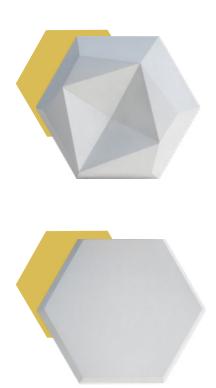
Aybars Asci, president and founder of Efficiency Lab for Architecture, is an advocate of research driven design that combines conceptual clarity with analytical processes such as the use of algorithmic tools and building performance modeling. As a practicing architect he has close to 20 years of experience, working in New York, London and Ankara, on projects located in North America, Central America, Middle East and Asia. As a former design director of Skidmore, Owings & Merrill LLP, he led multi-disciplinary teams on complex large scale projects for over 14 years, served in the leadership group of the firm with financial, legal and operational responsibilities, including the design leadership of London office. He has taught seminars and studios on efficiency, high rise design and environmental systems at The City College of New York, Cornell University, Pratt Institute and Northeastern University. Aybars also advocated environmental consciousness at design and policy making platforms. He is a board member of Center for Urban Disaster Risk Reduction & Resilience and holds a Master of Science in Advanced Architectural Design degree from Columbia University.



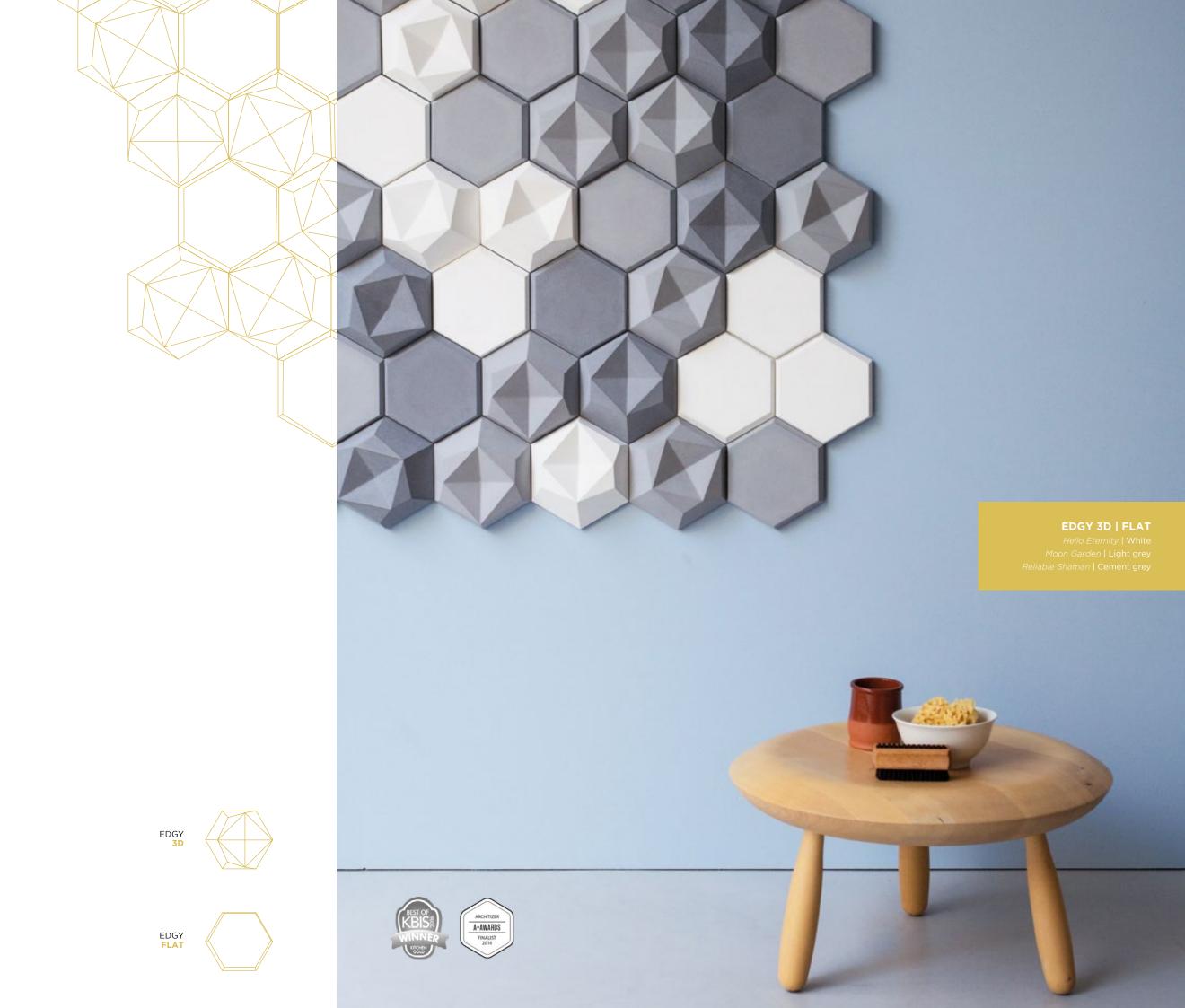
Office space Budapest, HU

Liquid Forms 1 | 2Bespoke metallic | Dark ore





Edgy consists of two tiles, one being three dimensional, the other two and a half dimensional. They give structure to smooth walls on interior or exterior surfaces, covering walls either partially or entirely. The three dimensional form is made up of asymmetrical surfaces 'folding' onto one plane to form a hexagonal base. By playing with concave and convex planes and using them to accentuate one another, it creates the effect of visually pulling the user towards itself. The side surfaces of the two and a half dimensional form imitate the three dimensional one, giving it a playful character, despite the flat top surface. Edgy's asymmetry enables the designer to create a multitude of patterns for a wide range of uses: from decorative surfaces to guidance systems and can even be integrated into corporate identities.



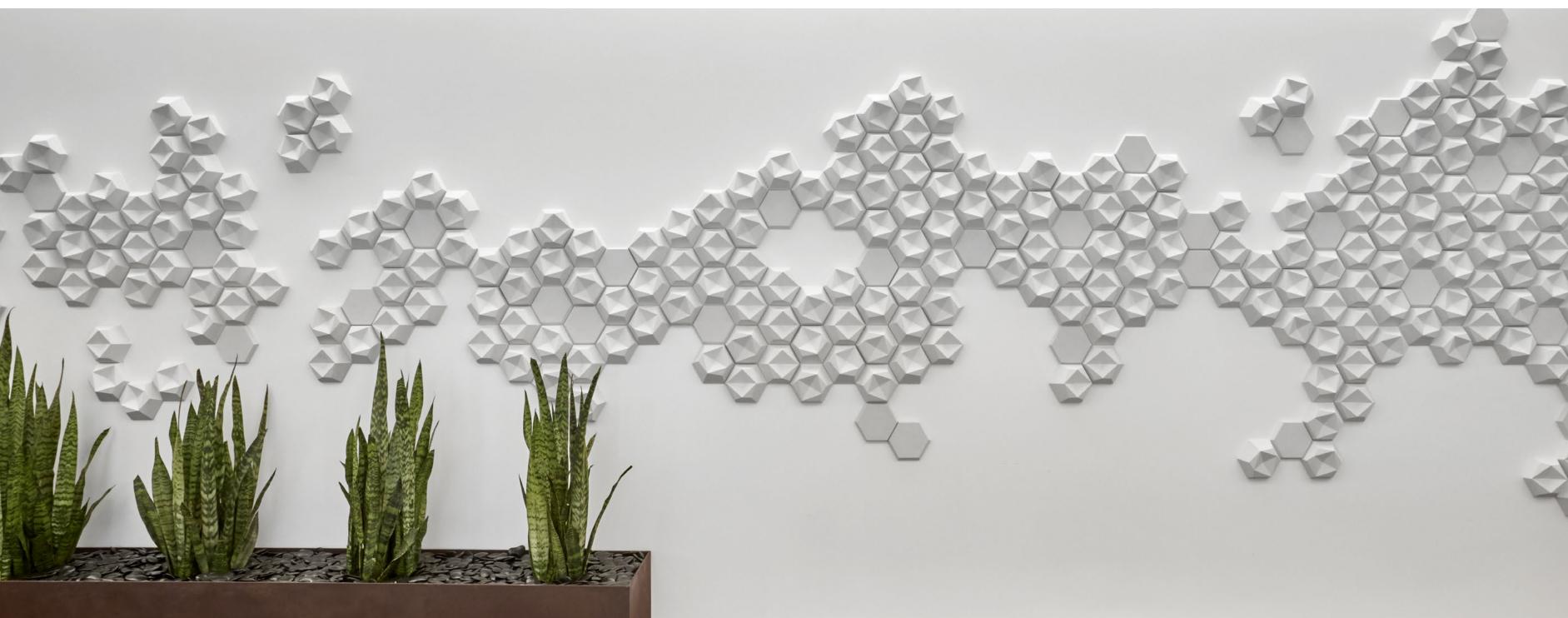
EDGY & SHINGLE

design by
TANJA LIGHTFOOT &
PATRYCJA DOMANSKA



Tanja Lightfoot is a product designer based in Vienna, Austria. She graduated from the University of Applied Arts in 2011. After graduation she spent two years working for a Viennese architecture practice. Shortly after this she joined the atelier *Madame Mohr*, where she works on self-initiated as well as client projects.

Patrycja Domanska is a Polish born designer, based in Vienna, Austria. She graduated with honours from the department of Industrial Design at the University of Applied Arts in Vienna in 2009. In 2011, she established her design practice, where she works on self-initiated as well as client projects, often in cooperation with other designers. In the same year, she had two important exhibitions that pushed her further onto the international design stage: she was invited to exhibit 'Passionswege', her first solo show, during the Vienna Design Week. This was immediately followed by the presentation of 'Homage to Karl', part of the group exhibition 'The Great Viennese Café: A Laboratory', at the MAK - Austrian Museum of Applied Arts / Contemporary Art in Vienna. Over the last few years her projects have been shown at diverse design shows as well as in museums and in numerous magazines, design blogs and books. 'Homage to Karl' is part of the permanent collection at the MAK and Edgy tiles are in the permanent library of SCIN Gallery, London.

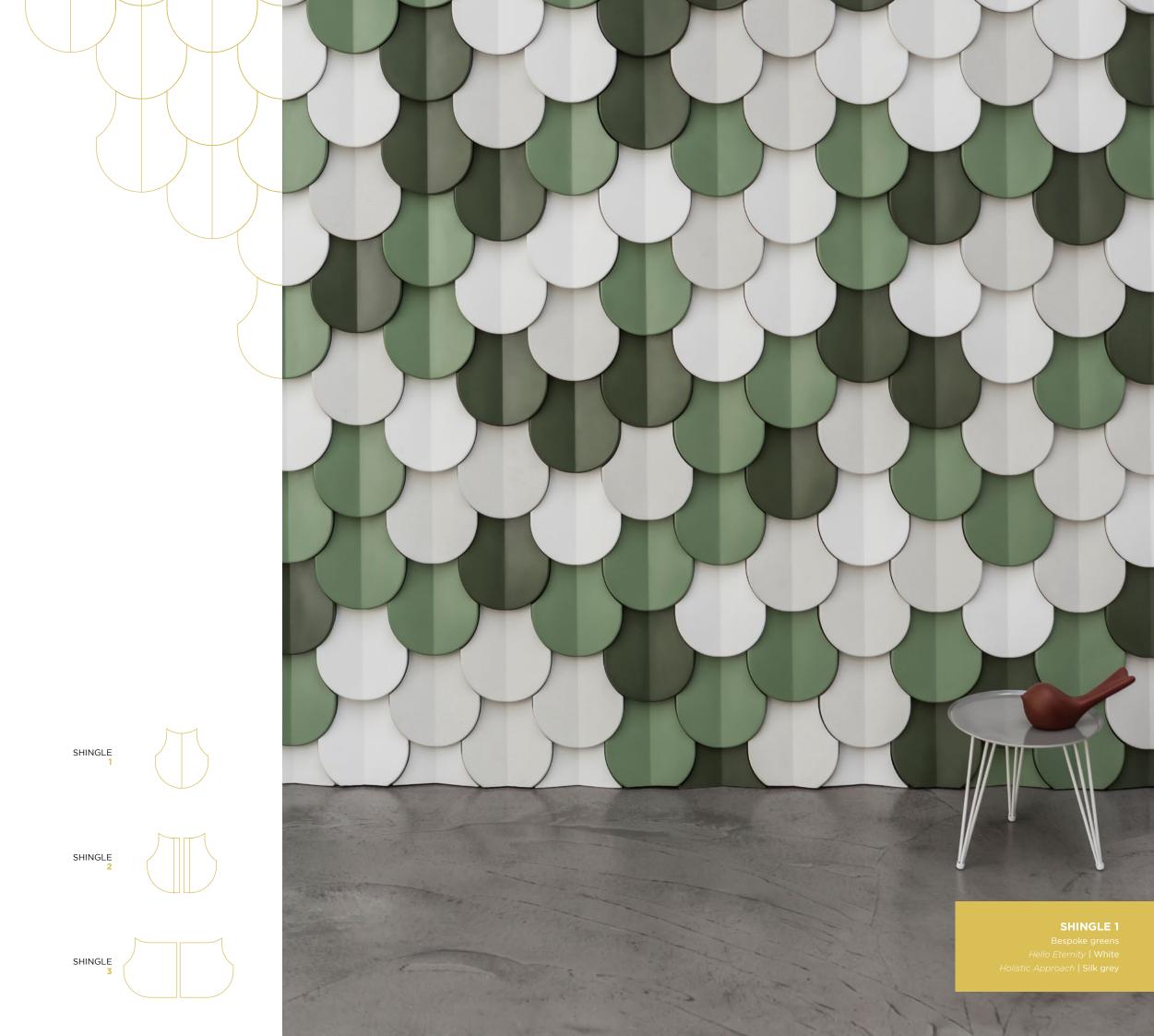


Winstead Office Houston, TX, USA Edgy 3D | Flat Hello Eternity | White



Following the launch of Edgy in 2014, *Shingle* is the second three-dimensional wall tile designed for KAZA by *Patrycja Domanska* and *Tanja Lightfoot*. Shingle charmingly conveys the way nature asserts itself onto roofs and facades via vines and mosses. The form of Shingle derives from the fusion of a leaf and a roof shingle. The vertical centre line gives depth to the tile and creates an illusion of two different colour shades through the natural reflection of light. The organic character is emphasized by the colour chart in two shades of green, light grey, white, blue and black.

The collection consists of 5 pieces: one three-dimensional shingle, two three-dimensional half tiles for a corner solution as well as two flat tiles, that can be cut to finish a wall.













Tre's magnetic visual appeal is the result of precisely rendered angular contours that harness the beauty of symmetry, as well as the dynamic interplay of depth, light and shadow, and the energetic movement of geometric flow. Tre allows one to create endless pattern combinations from the most simple, minimalist applications to the most elaborate kaleidoscopic masterpieces. Tre's design concept is an invitation to imagine, play and create. Each tile in the series works as well independently as it does in multi-tile combinations, and maintains its signature visual appeal even in randomized configurations. The Tre series is itself a statement in modern tile design as well as a structured medium, which allows for limitless interpretations of its core aesthetic.











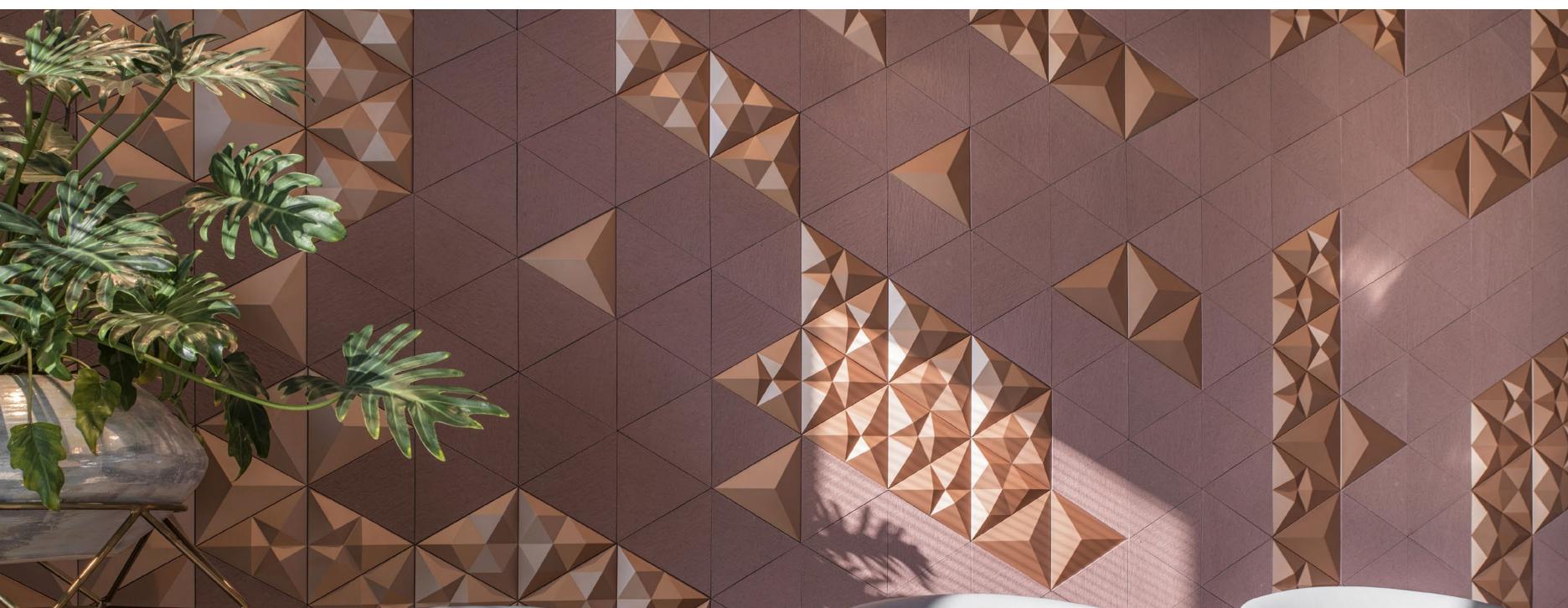






TRE & CRISP

design by
LEVI FIGNAR,
____ NEXT SHIP



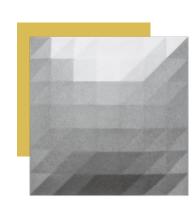
ION - Dealogic Planet Budapest, HU Tre 1 | 2 | 3
Bespoke metallic | Rose gold

Next Ship's crew specialises in brand and product design, driven by an idealist passion for making the world a more interesting place to live. Her cargo hull is full of visionary concepts at the ready for passengers who seek adventure. Creating intrinsic value by designing a product, then communicating its essence in a captivating way, is what Next Ship stands for. Levi Fignar of Next Ship

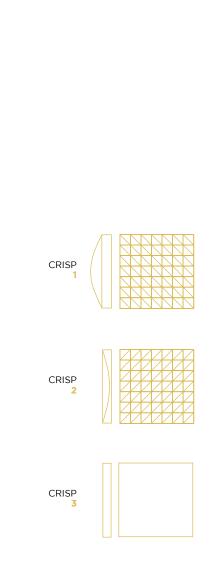
designed 2 contemporary concrete tiles for KAZA: Tre and Crisp.





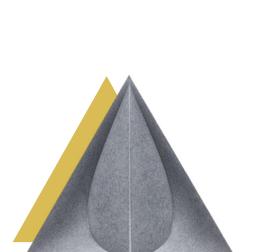


Crisp is a result of *Levi Fignar*'s fundamental appreciation of the low poly art scene. The designs are multi-faceted, one tile is constituted of more than 80 different triangles. Depending upon the viewing point, Crisp creates a myriad of effects, caused by the refraction of environmental light on the surface. Assembled as a wall, the countless reflections of the tiles have a mesmerising effect, creating an astonishing surface that tantalises the eye; the onlooker no longer perceives the material as convex and concave concrete tiles. The surprising visual effects created by Crisp strongly contributed to the success of KAZA's core collection.









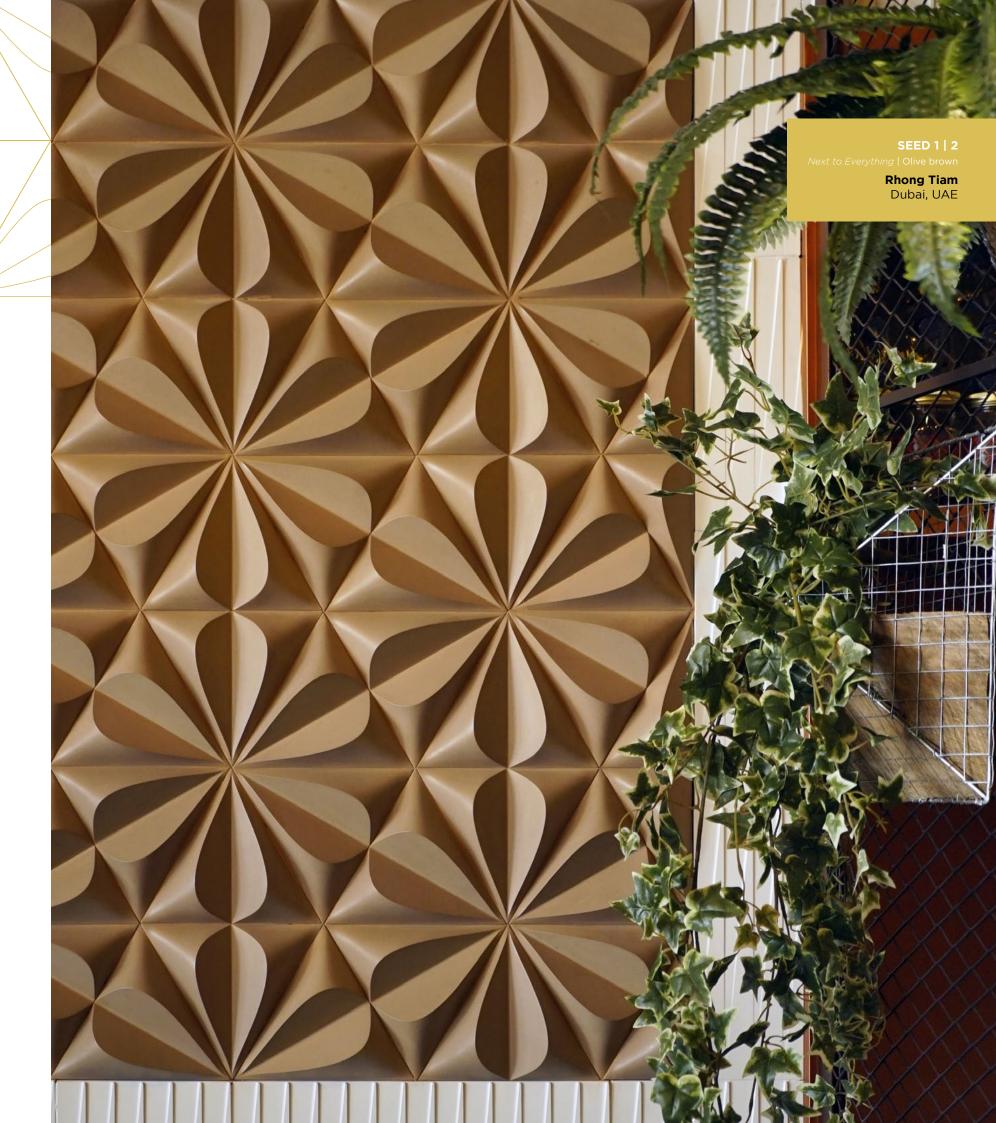
Seed combines Gillian's twin passions - art and gardening. Although principally an illustrator she has also studied horticulture and worked in many private gardens, finding that the two occupations complement each other well -one desk based and digital, the other out in the elements with her hands in the soil.

Gillian is fascinated at the end of each season by the often mathematical organisation of seeds on flower heads and designed the tile to reflect this, allowing it to be geometrically arranged in different ways. She loves the way that when the seeds appear in Autumn, before the onset of the colder months, they offer a reminder of renewal and fresh growth in the Spring.

EED 1









SEED & VINE design by **GILLIAN BLEASE**

Born 1970 in Congleton, Cheshire, *Gillian* studied fine art at the University of Newcastle Upon Tyne.

After graduating she was employed by the Whitworth Art Gallery in Manchester and continued her art practice at local studios until she was awarded an artist's 'work/live' residency in London in 1997. When a piece of work was featured in a Current Affairs magazine in 2001 she recognised a medium with which she felt instantly comfortable.

Having taught herself creative software she set herself up as a digital illustrator and never looked back. Chiefly an editorial illustrator Gillian's clients include The Guardian newspaper, The Economist, Wired magazine and the Trade Union Congress.

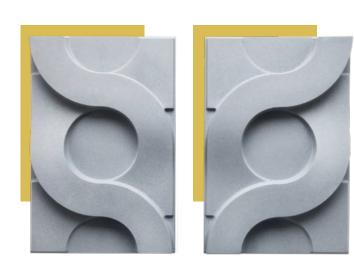
As an antidote to Current Affairs and having always been influenced by applied and surface pattern design she began developing her own patterns in 2006 which have since found their way onto book covers, table mats and now concrete tiles!

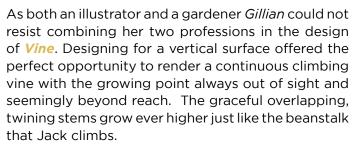


Private Residence Budapest, HU

Reliable Shaman | Cement grey



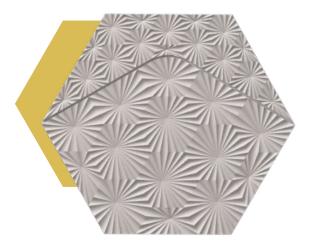


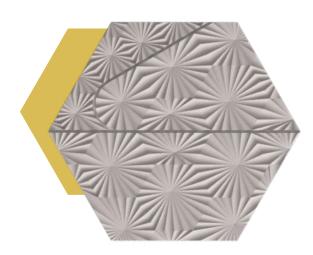


En masse the tiles ripple gently and seamlessly up high walls, with each overlap creating a leaf-like circle at its centre, suggesting perhaps a plant filled garden room or greenhouse.



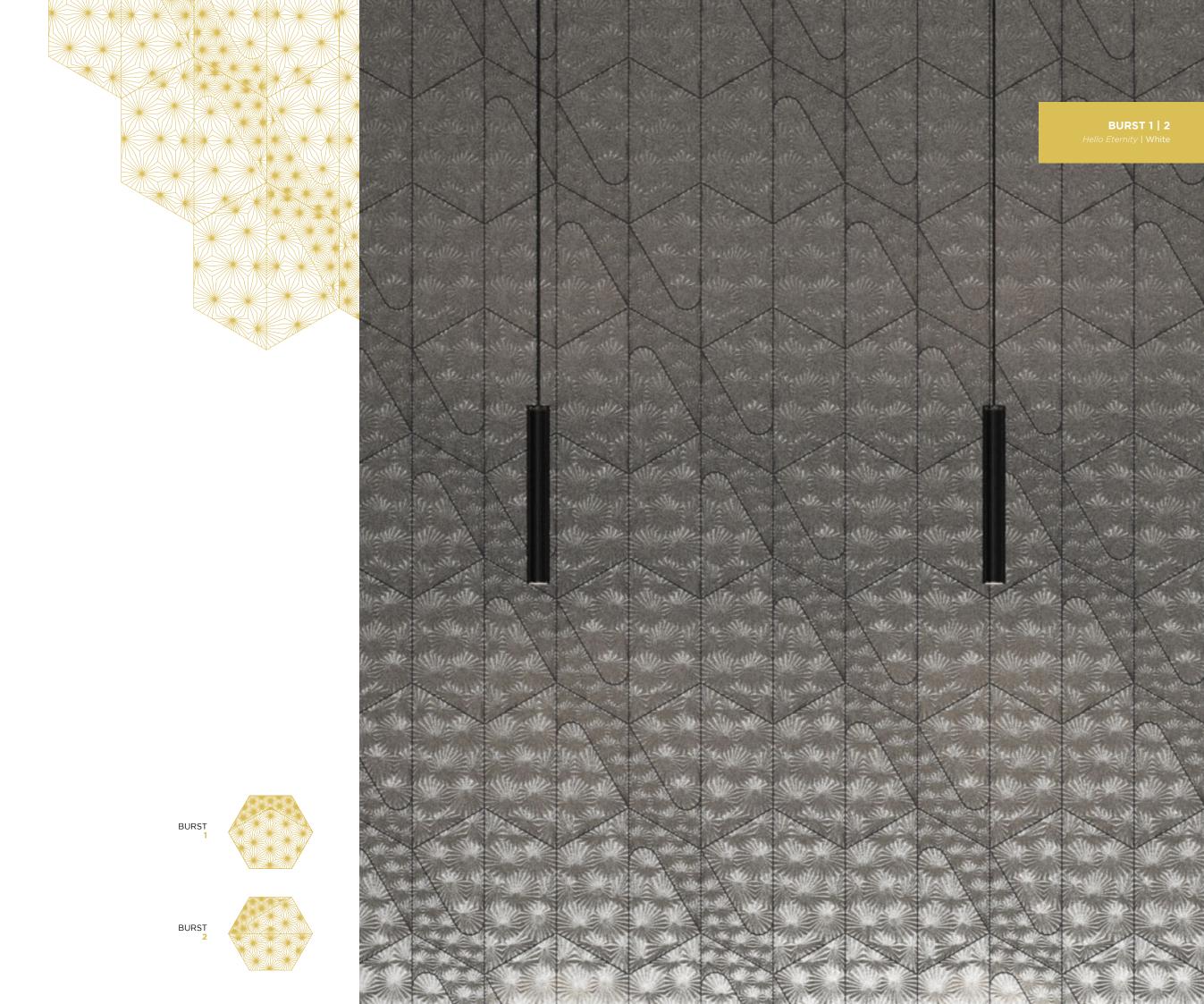






Burst is conceived of as 'bursting' stellar bodies closely packed within irregular shapes. On close inspection, the tiles feature bold patterning which settles into a rich, subtly textured surface as one steps back from the wall. The dynamic design of Burst rewards careful attention to lighting: a wash of light across the surface of the tile will heighten the legibility of its pattern; a direct point light or daylight will bounce from the tile's radial grooves, producing dazzling reflections and highlights. Burst consists of two hexagonal tiles that can be installed either in repeated patterns or irregularly to produce a more visually active, ever-changing array. The design is a continuation of Rough Front's ongoing work in new, technologically driven conceptions of ornamentation, surface design and detail in architecture.

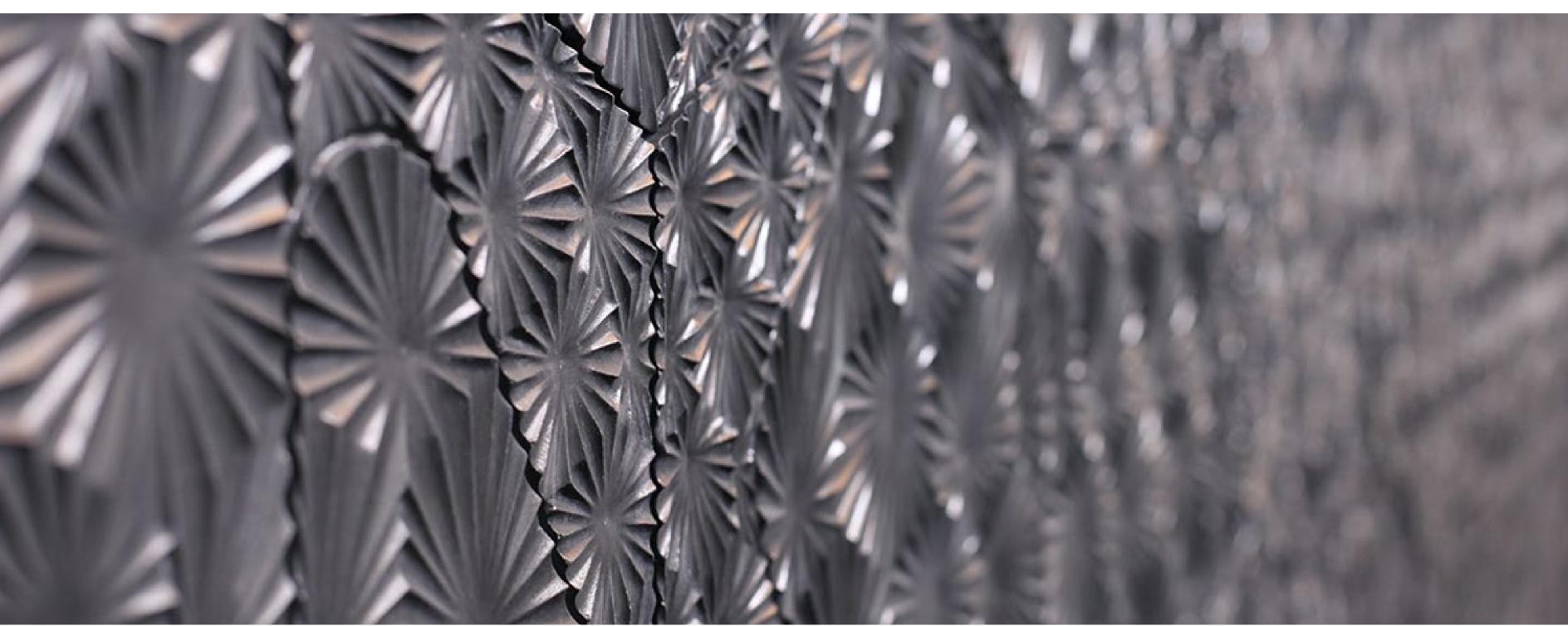
'Burst' consists of two hexagonal tiles that can be installed either in repeated or irregular patterns. Inscribed grooves in the face of the tile mimic the joint lines between tiles, obfuscating the reading of the hexagonal tile grid.



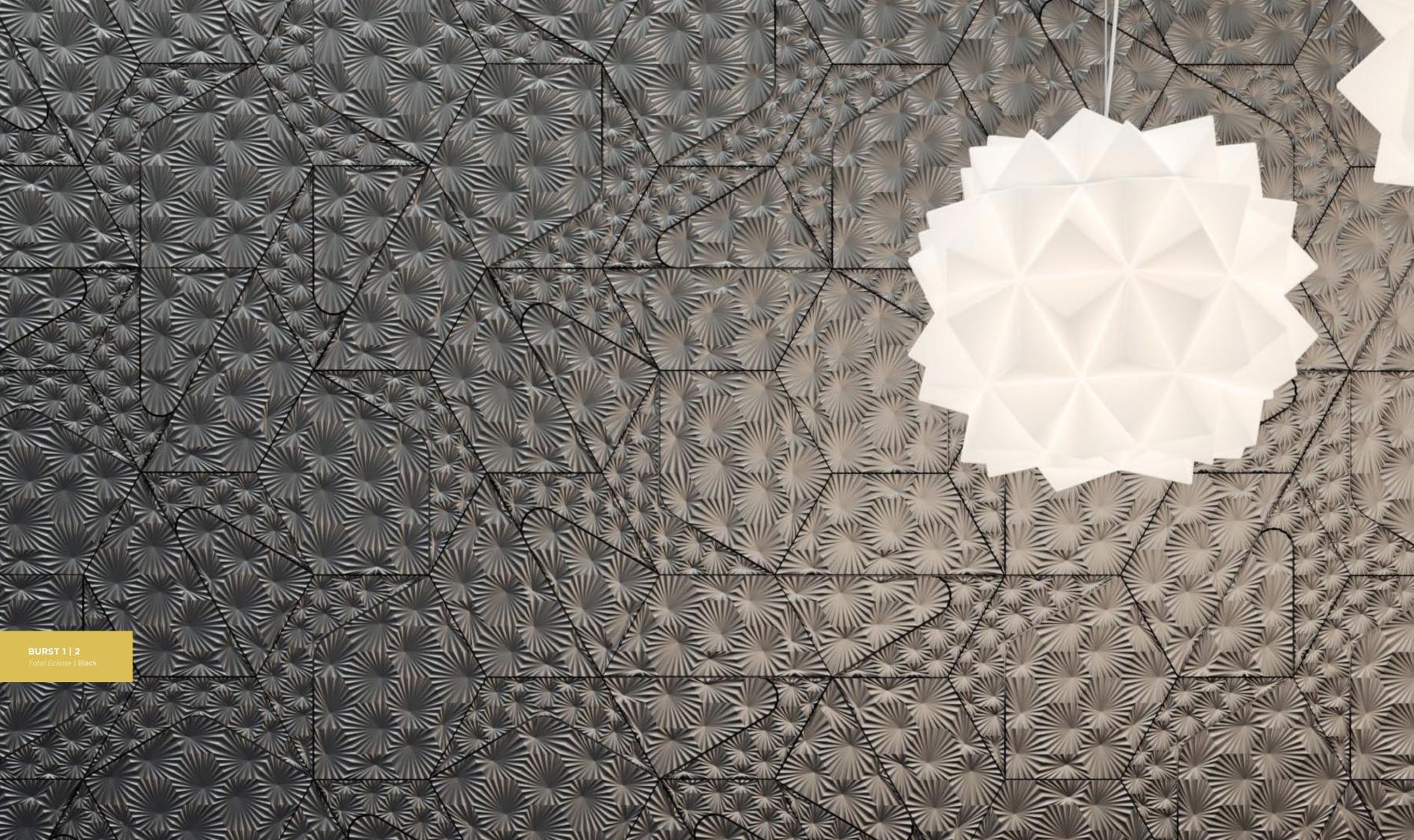
BURST

design by
ELIJAH PORTER,
ROUGH FRONT

Rough Front is a design studio that proposes new ideas for architectural space, ornamentation, surface design, and detail. Rough Front blends cutting edge design and manufacturing technology with analogue methods and an appetite for conceptual tensions: precision versus indeterminacy; analogue versus digital; pre-industrial versus post-industrial methods of fabrication; formal excess versus minimalist restraint. Eschewing convention and expediency, the studio values the complex notion, the intricate pattern, the rough surface and the soft form. Rough Front pursues projects for and in collaboration with institutions, corporations, designers, artists and individuals. Rough Front was founded in 2014 by Elijah Porter, who is a designer based in New York City and a graduate of the Yale School of Architecture.



Burst 1 | 2
Total Eclipse | Black





This model is a progression from a basic paper tessellation of a molecule. Unlike most tessellations, it is folded very slightly, without any overlapping. Its shape, being as far removed as possible from the classic rectangle, creates a mesmerizing vision of shifting squares, giving rise to its name - *Quadilic*. As an origami artist and designer, *llan* loves to find applications that exceed the potential of paper. This model is created by four diagonal lines that emerge from the central square. It could not be any simpler, and yet the effect is quite the opposite.





QUADILIC

design by

ILAN GARIBI

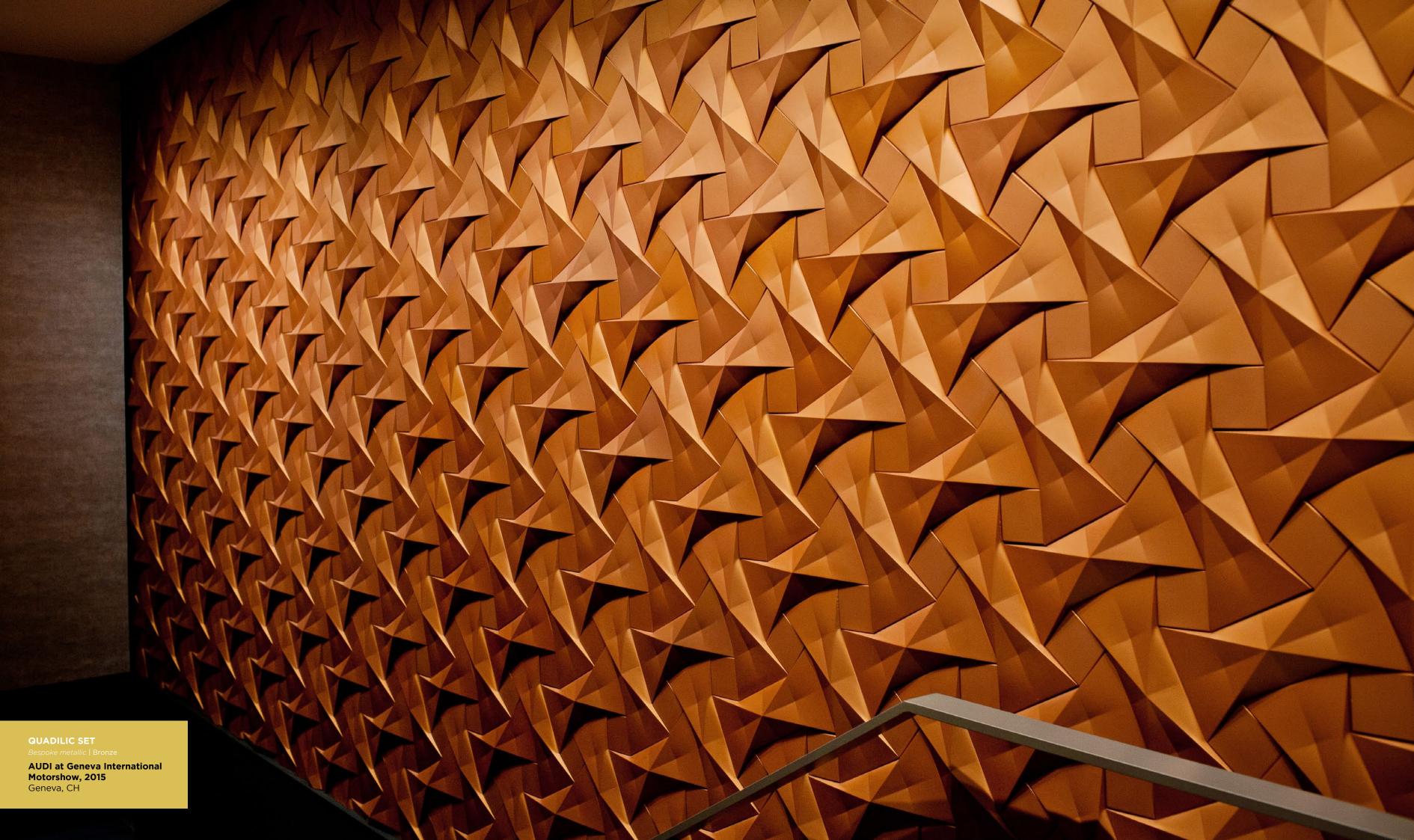
In 2009, *Ilan* decided to become a professional origami artist. Today he is well known in the origami world for his unique paper tessellations. In the art and design world, he joined Gal Gaon Gallery in 2010 and used his tessellation designs as the source of inspiration for works of art. He designed for the gallery many collections, based on his ability to fold not only paper but also metal, wood, ceramic and glass. His portfolio includes products such as vases, jewelry, and tables. His artistic works are hanged around the world in hotels as well as in private collections.

He published four books. He is the CEO of Origaisrael. He teaches Origami for Industrial Designers in Holon Institute of Technology. He is a TEDx speaker and gave a talk about life-changing origami.



Quadilic set Healing Aspiration | Pigeon blue Hello Eternity | White

Hello Eternity | White Moon Garden | Light grey Holistic Approach | Silk grey





Tiba Architects Studio has been researching the relationship between details and the big picture for years. Their experiments in breaking down complete shapes into particles and the transformation of randomly assembled parts to form a whole again can be detected on their architectural plans as well. It was during a project that included research on the play between part and whole that the Tiba tile collection was born on the drawing board and soon became a reality.

The validity of the concept was so unambiguous that by realising the project the Studio not only wanted to commemorate the 10th anniversary of its founding but also pay tribute to founder *János Tiba* who mentored the design process for long and passed away suddenly in the summer of 2016.



TIBA design by TIBA ARCHITECTS STUDIO

Tiba Architects Studio, established in 2005, is based in Budapest, Hungary. *Tiba Architects Studio* provides comprehensive architectural and engineering services to its clients. Besides high design ambitions a professional management structure supports the business strategy of each project. Young, creative and dynamic professionals with international working experiences bring success to projects ranging both in scale and in field. Apart from Hungary they have designed and completed projects in a number of European countries including the UK, the Netherlands, Germany, the Czech Republic, Slovakia and Russia. Beyond sensitive response to design challenges the strength of *Tiba* lies in professional approach, constructive problem-solving ability and personalised services.



Tiba A | B | C | D

Hello Eternity | White

78





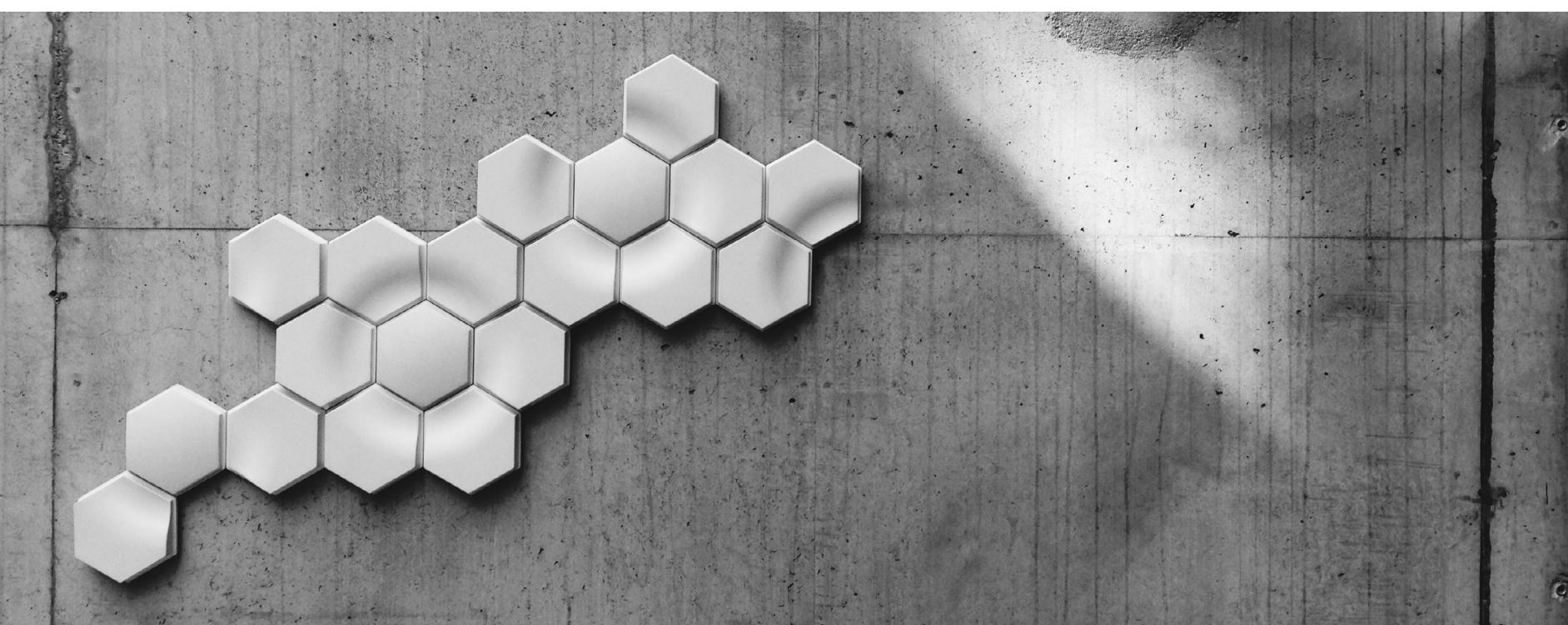


WA

design by

SAM FRITH

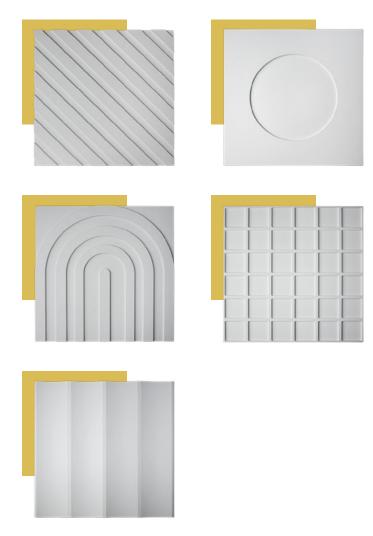
Sam Frith has produced Wa as a preview for future installations, both public, private and commercial, across London. He sees them as blank slates to interconnect spaces, a reflection of how networks expand and information grows, a flux of particles that spread organically.



Clerkenwell Design Week 2015 London, UK

Wa set *Hello Eternity* | White

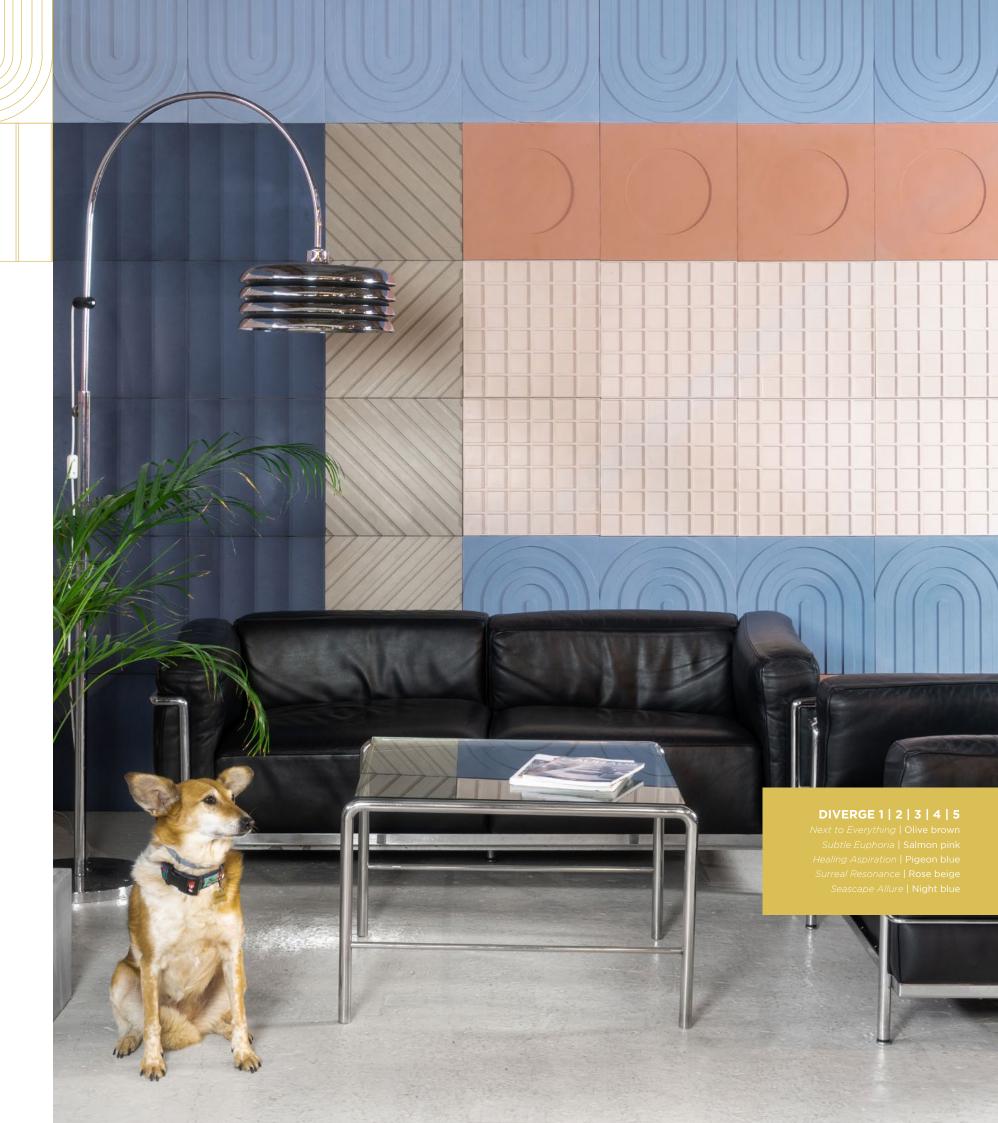




Bold colour and clean geometry are elements central to the Bauhaus movement and the driving inspiration behind the *Diverge* collection. As the philosophy of art and architecture that has influenced *Aimee Munro's* personal design aesthetic, the opportunity to embody these elements within concrete, a material used widely in Bauhaus architecture for its honesty, sparked the beginnings of Diverge as a concept. Culminating in a series of five tiles, the collection began as several small ideas that were developed and refined into a wider idea of strong geometric forms contrasting and complimenting each other, creating a dynamic harmony of movement.

The collection places strong emphasis on versatility and flexibility, with each tile creating presence enough to stand on its own, while also providing the opportunity to amalgamate any amount of the five tiles in endless combinations. Layering this with the diverse range of concrete pigments available, allows the collection to be truly adaptable.

Just as the Bauhaus aimed to fuse art and architecture, Diverge at its core is a suite of tiles that are offered as building blocks to create three dimensional artworks. Wholly open to the individual's interpretation.























DIVERGE

design by

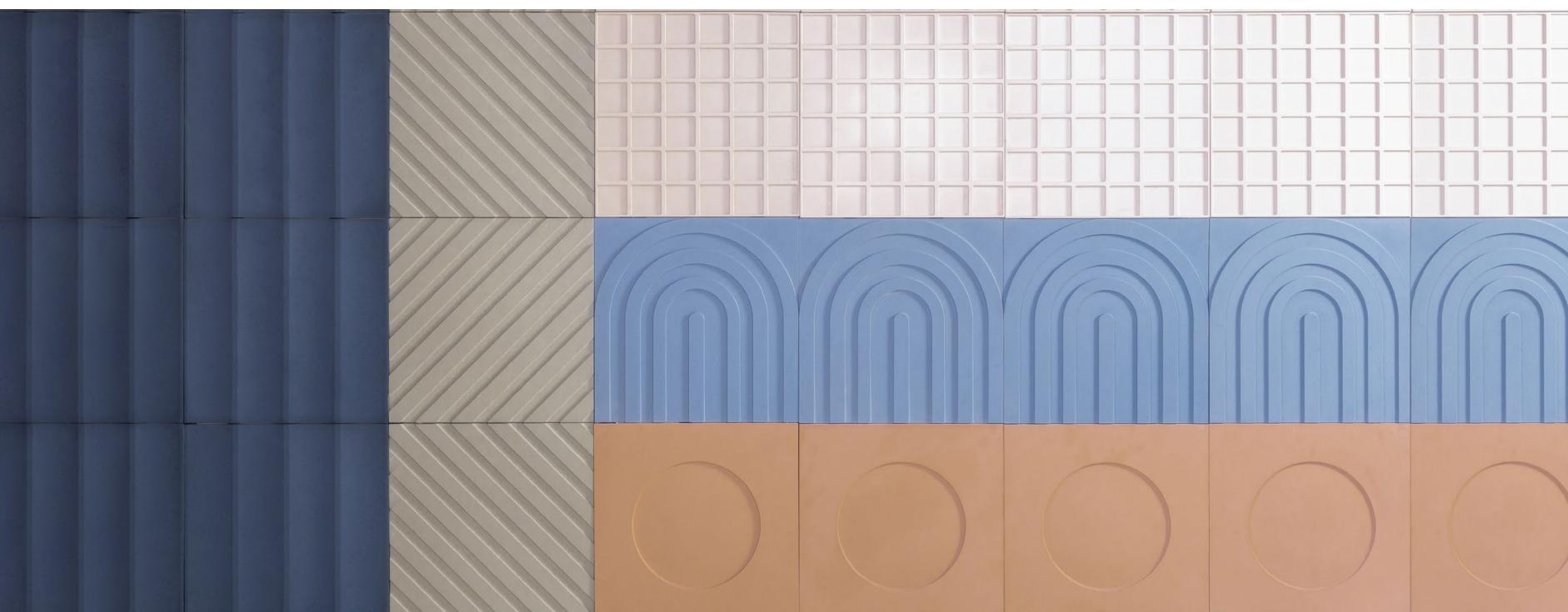
AIMEE MUNRO

fashion and crafted objects. Drawing on the exploration of a variety of mediums to fuel her creative mind and curate a unique design approach that is constantly evolving. Since graduating from the Sydney Design School in 2012, her creativity, passion and progressive approach to design have facilitated

Aimee Munro is a designer and creative thinker from Sydney, Australia. A true creator and maker, Aimee finds inspiration in art,

Since graduating from the Sydney Design School in 2012, her creativity, passion and progressive approach to design have facilitated a rapid rise in her career. From her beginnings as a stylist to her current role as Senior Interior Designer and Project Leader in the Sydney studio of Gray Puksand Architecture and Interior Design.

Aimee's innovative approach to colour and form, combined with a deep understanding of spatial psychology, illustrates how design can lead to a better utilisation, and experience of, the built environment. This approach is evident throughout her impressive portfolio of projects completed across Australia.

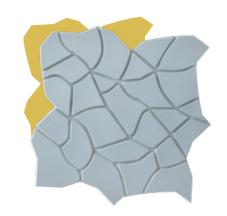


Diverge 1 | 2 | 3 | 4 | 5

Next to Everything | Olive brown
Subtle Euphoria | Salmon pink
Healing Aspiration | Pigeon blue
Surreal Resonance | Rose beige
Seascape Allure | Night blue







Sophisticated, sustainable and symbolic, Hugo Bugg's design Cracked Earth will highlight global water issues and demonstrate practical, year-round water management solutions for home gardeners. This is in keeping with the goals of the RBC Blue Water Project - a wideranging, 10-year global commitment to help protect the world's fresh water resources.

Drawing inspiration from the parched effects caused by extreme global weather, the design is layered with naturally-occurring geometric patterns. The resulting angles and striking motifs expose and conceal sections of the garden, enticing visitors to explore the space via a 'floating walkway'. Water will be directed through the garden at different gradients and speeds, mimicking the natural watershed and showing how storm water management can replicate nature although in bold and inventive ways.



CRACKED EARTH



design by **HUGO BUGG**

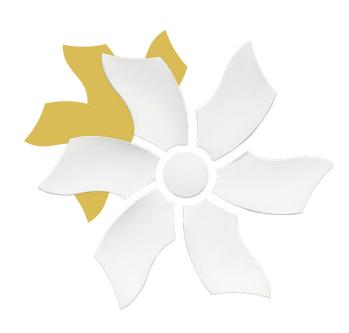
At 27 years old, Hugo Bugg has been billed as one of the young garden designers to watch. Recently commissioned designer of the first Royal Botanic Gardens in Jordan (400 acre botanic garden in the mountains above Amman), Hugo Bugg was named Young Designer of the Year by the RHS in 2010. He has also won two Gold medals at prestigious RHS flower shows including Hampton Court Palace Show in 2011 and Tatton Park in 2010 where he also won Best in Show. As well as designing the Royal Botanic Garden in Jordan, Hugo has also just completed a Tanzanian tropical rainforest glasshouse within the new MUSE science museum, Trento, Italy, designed by leading architect Renzo Piano.

Hugo Bugg Landscapes is one of the UK's most celebrated new garden design practices, offering comprehensive and innovative garden design service throughout the UK and overseas. Based in Exeter, his studio provides seamless service from design to completion. His portfolio includes elegant and uplifting modern gardens in private and commercial settings. This ranges from London contemporary roof terraces and urban courtyards to large country gardens and public spaces.



Chelsea Flower Show London, UK

Cracked Earth Moon Garden | Light grey



The objective of *Petal* was to dilute the plane of the surface with soft, organic forms. *Akos* was looking for a pattern suitable to create an intimate mood both for indoors and outdoors; he turned to nature for inspiration, and ended up applying the simplest of petal motifs. The rippling effect of the motif is enhanced by the addition of a soft bas-relief to the petals. The surface will appear to be moving when lit by a moving light source due to the 'shell' shape of the petals. Static light conditions will create a slow-paced, pleasant background. On smaller surfaces, a single colour selection may suffice.

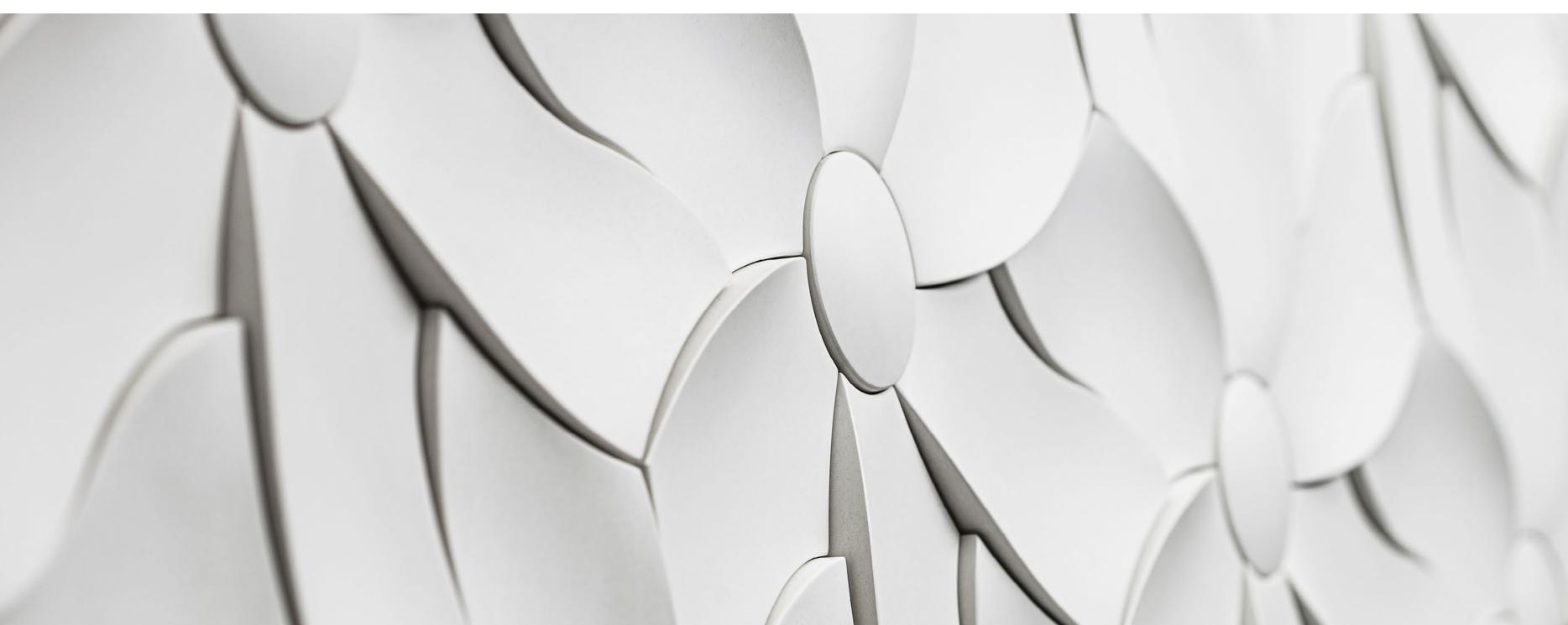




PETALdesign by
AKOS HORVATH

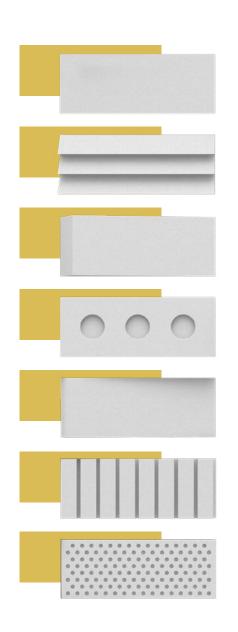
Creator in a wide range of visual arts, *Akos's* professional career spans more than 30 years.

Following the path of great masters, he combined his study and work as apprentice at various artists including the galleries of painters *Lajos Cziraky* and *Otto Vagfalvi*, later worked with industrial artist *Laszlo Hefter* and painter *Sandor Farsang*. He applied his experience as illustrator and interior designer in the eighties when his visual language took a definite shape. Besides designing coloured glass installations and sculptural elements, he created several unique pieces of furniture, as part of his interior design practice. Currently *Akos* is the art director of award winning video games and an avid collector of everything pattern. He owns a collection of 10.000 publications on illustration, the greatest in Eastern Europe. His works have been exhibited in various galleries since the beginning of the eighties, and have been awarded the grand prize of Fandom Directory Artwork Contest (USA) and

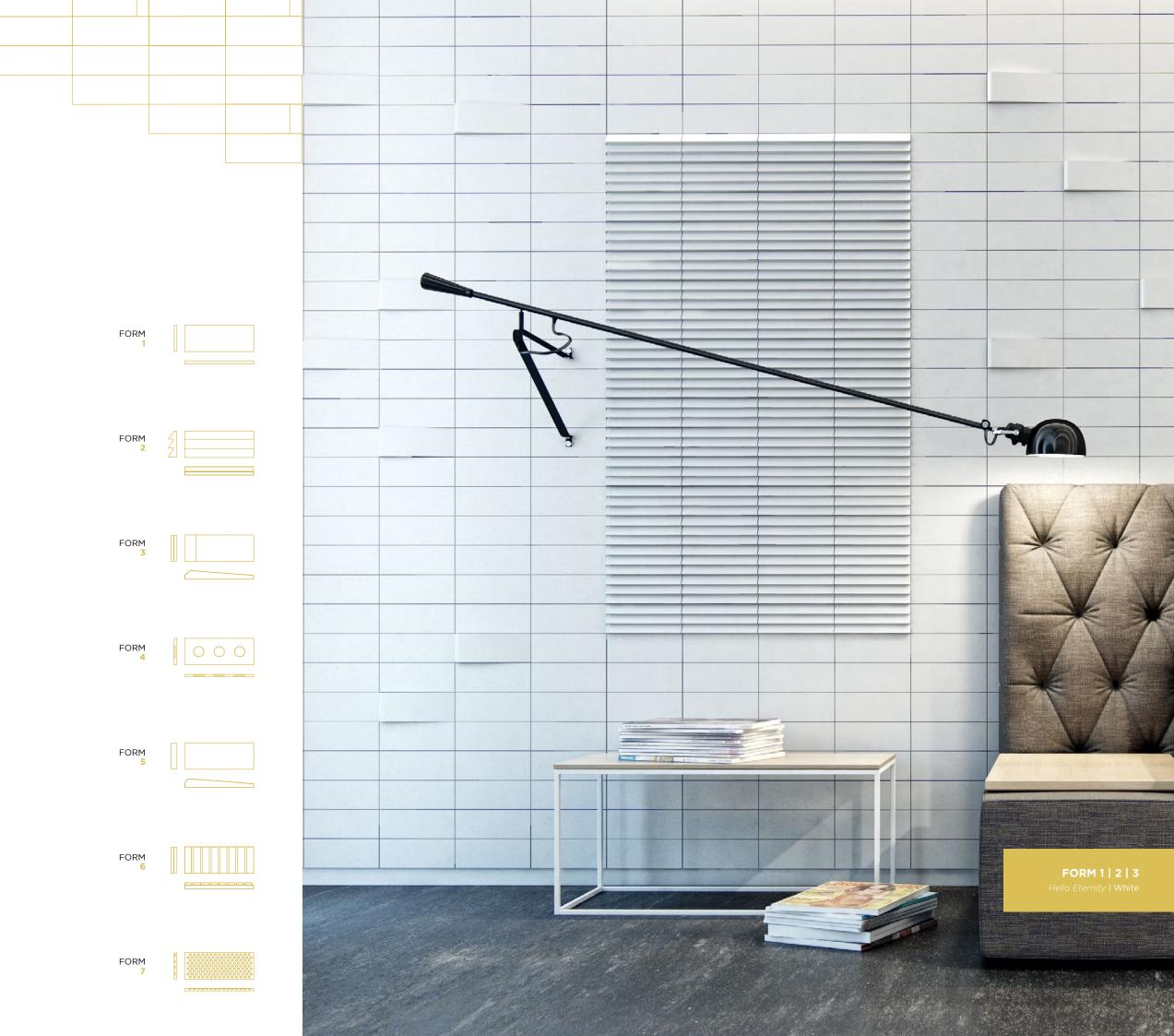


Champagne Silhouettes magazine (Canada).

Petal set
Hello Eternity | White



Form shows how a flat printed surface can be used to create a sense of space and dimension. In the design of this wall tile, any surface image, reflection or colour is stripped back to give an overall effect of purity. Each tile can be applied individually in a continuous repeat or in endless combinations with the other 3D Form tiles or the flat form tile to create a cohesive bespoke pattern.



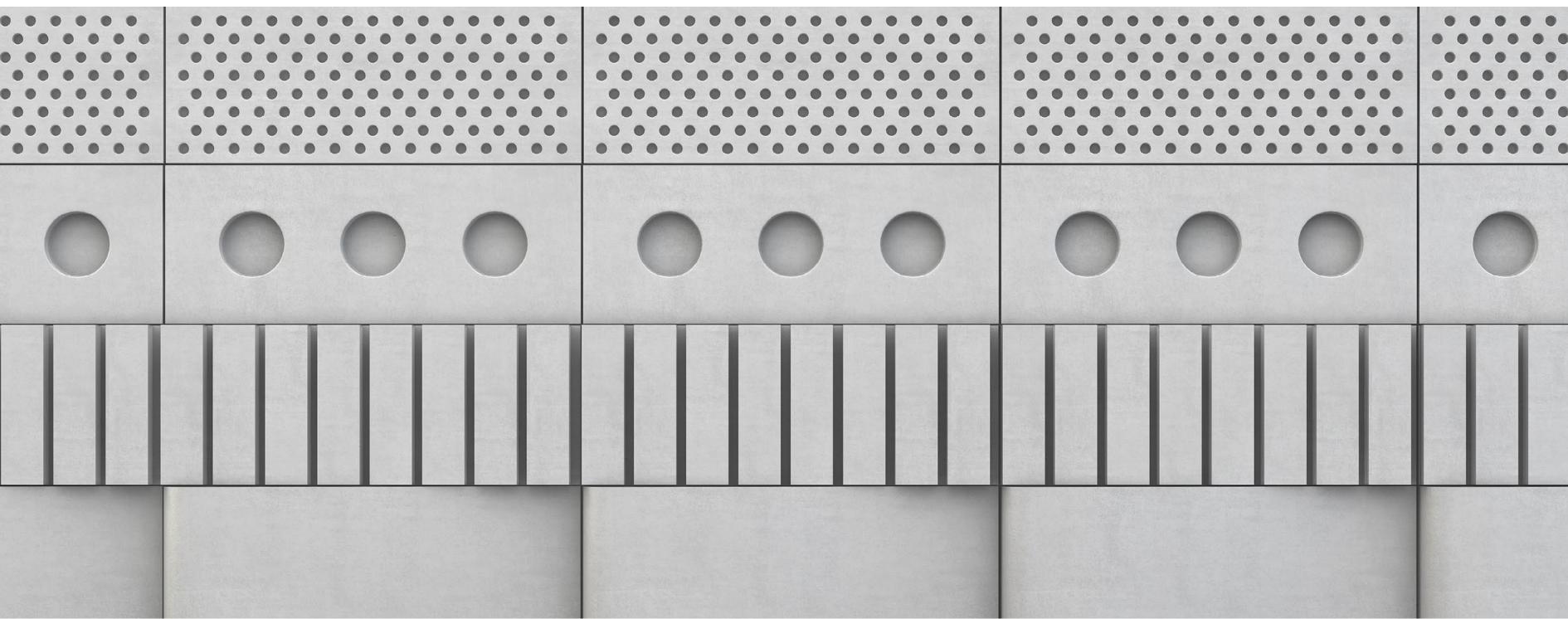


FORM

design by

ERICA WAKERLY

Her successful application to the Royal College of Art came from a desire to develop her illustration and design skills together as one. As an RCA undergraduate she won first prize in both the Dorma Award and Graham & Brown Award. Upon graduation *Erica* founded her *Erica Wakerly* label launching her first groundbreaking and highly acclaimed collection of wallpapers in 2006 for which she received Elle Decoration Best Wallcovering Award 2007 and Homes & Gardens Young Designer of the Year 2007. *Erica* launched her first collection of textiles in 2009. As well as having establishing a global distribution network with representatives in over 25 countries she continues to work for private clients on bespoke commissions and large scale public spaces projects. In 2012 *Erica* contributed a unique design for Wallpaper Magazine Handmade exhibition in Milan. *Erica* has adopted an architectural approach to her practice, by developing wallcoverings that become an integral part of a room's composition – a structural element that is just as essential as an item of furniture. Inspired by the pioneering, modernist principles of design, her collection uses repetition, shape and colour to create the illusion of space, stripping back the superfluous and allowing rooms to breathe. She lives and works with her young family in Margate, Kent.



Form 4 | 5 | 6 | 7
Holistic Approach | Silk grey





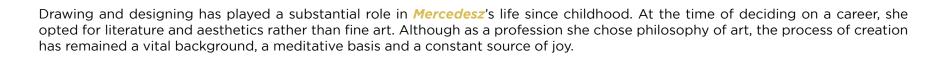
Florentin's flower-motif comes from an old book about medieval architecture and ornaments in which it decorated a wall in a monastery's cloister. The tetragonal, half-opened spaces and undulating, smooth lines of the flower were designed for meditation and contemplation. Nagy amplified the pattern and stretched out the interspaces with asymmetric rhombi to create an enduring and significant look. The name, Florentin—which can refer to the capital of the Renaissance—is also a male name meaning 'flourishing, thriving' and 'considerable'. It derives from 'flower' but resonates for mankind, just as the main character in Gabriel Garcia Marquez's novel Love in the Time of Cholera, Florentino Ariza, who still enthrals his childhood love at the age of 80. Florentino Azira is tenacious and steady while also extremely gentle, similar to flower patterns cast in concrete.



FLORENTIN

FLORENTIN





FLORENTIN

design by MERCEDESZ NAGY

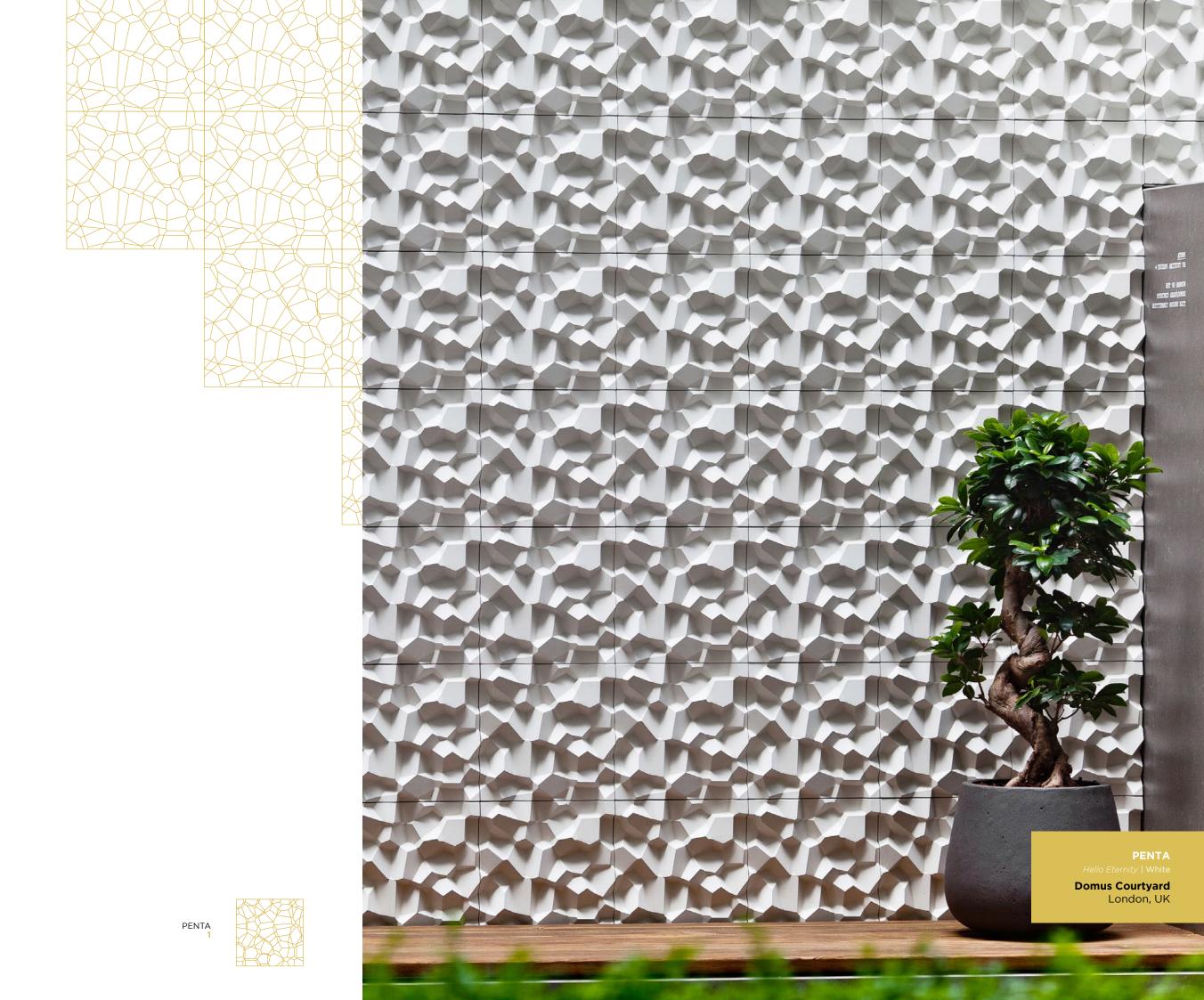




Florentin set
Hello Eternity | White



Penta, from the Ancient Greek meaning 'combining form of five', consists of a modular tile designed using irregular polygons placed at different heights and angles on a surface. The different heights and angles give a sense of depth to the wall as Penta's geometry plays with the lights and shadows to make a vibrant surface that fascinates the eyes with its many reflections and layered patterns, reminiscent of those found in scenes of nature. *Cristina Vezzini*'s Penta tile is a reflection of her fascination for the harmony and the geometry found in nature. Her passion for scuba diving and her love of water and coral are at the heart of Penta design.

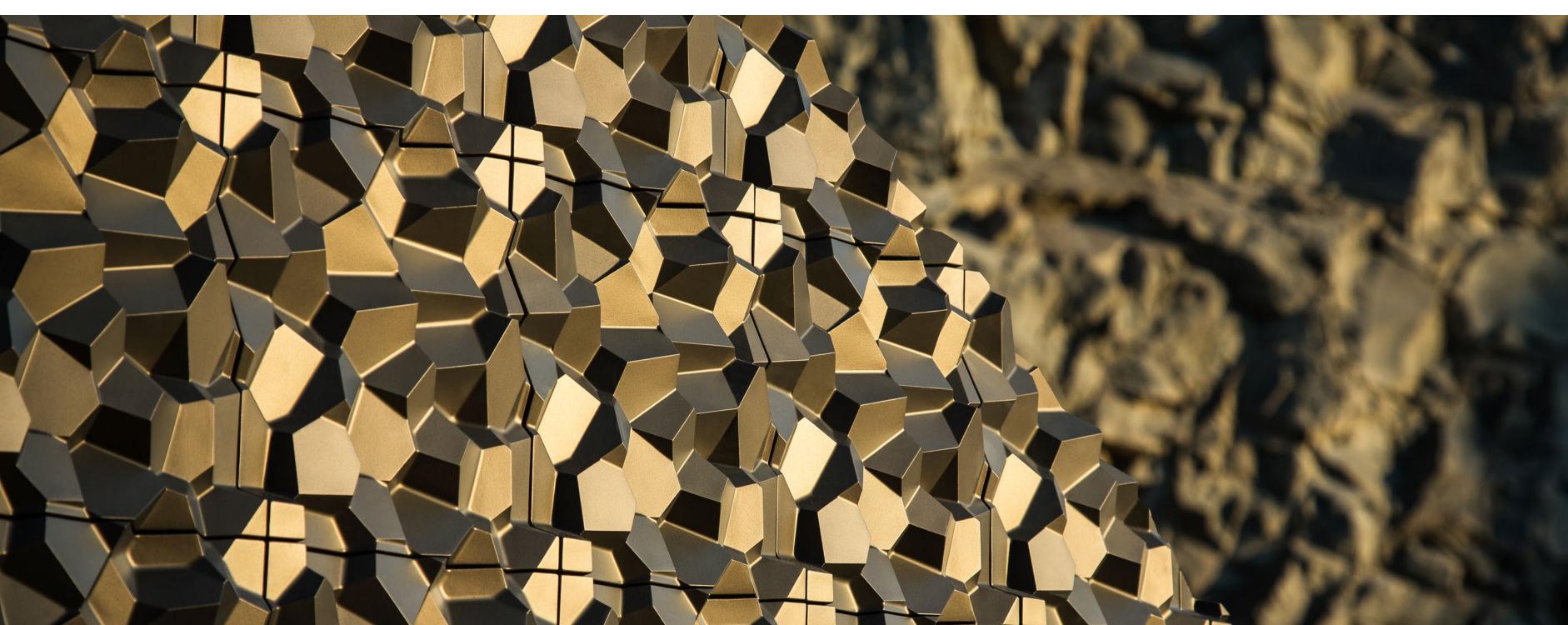




PENTA

design by
CHRISTINA VEZZINI

Inspired by the structure and geometry of natural forms, *Cristina Vezzini* designs and creates unique and decorative objects. Born and raised in a medieval town in Northern Italy, she has loved nature since she was young. Her ceramic and glass work is full of images of seeds, plants and underwater formations. After graduating from the Royal College of Art in London with a master in Ceramic and Glass, *Cristina* founded Vezzini & Chen design with RCA graduate *Sheng Tsang Chen*. With a focus on beauty and high quality, Vezzini & Chen's collection of lighting and glassware expresses their strong affinity with nature.



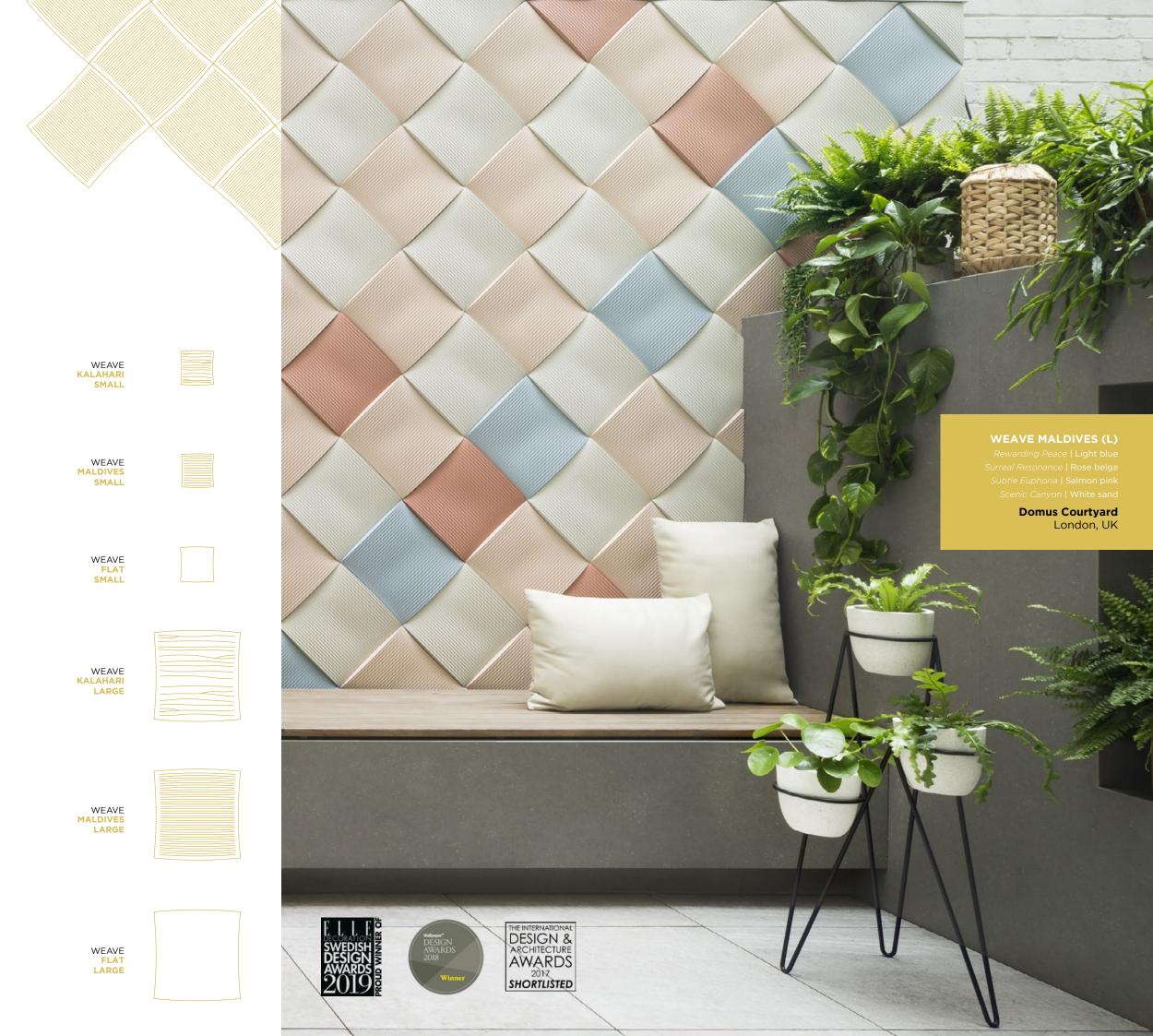
Bespoke metallic | Beige



Note attributes the undulating rhythmic imagery created by sand dunes and traditional weaving techniques as the inspiration for the graceful contour. The *Weave* tile series consists of three individual styles in two different sizes: 'Maldives', 'Kalahari' and a flat piece.

It is simple in structure and repetitive in form. The surface is the smoothest, specially formulated concrete, best described as "liquid stone".

Weave is a contemporary classic well suited for any environment.





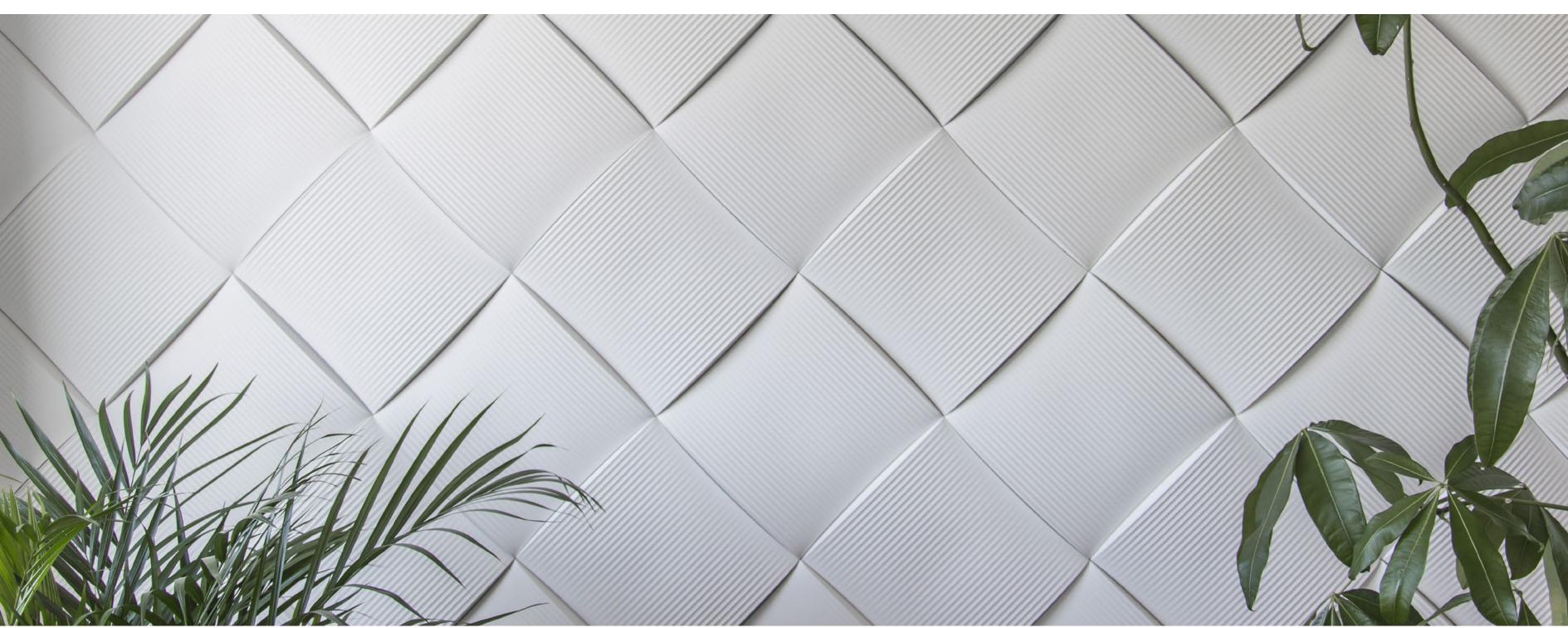
WEAVE

design by **NOTE DESIGN STUDIO**

Note is a Stockholm-based studio of design founded in 2008 working within the fields of architecture, interiors, products, graphic design and design strategy.

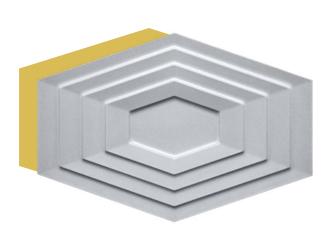
"To note something, to get noted: we are named after what we try to achieve. We like to pay attention to our surroundings, and try to

"To note something, to get noted: we are named after what we try to achieve. We like to pay attention to our surroundings, and try to create things that make others do the same. By looking at what is unique in every project and emphasizing that, we transform non-material values into tactile objects and spaces."



Office space Budapest, HU Weave Maldives (L)
Hello Eternity | White

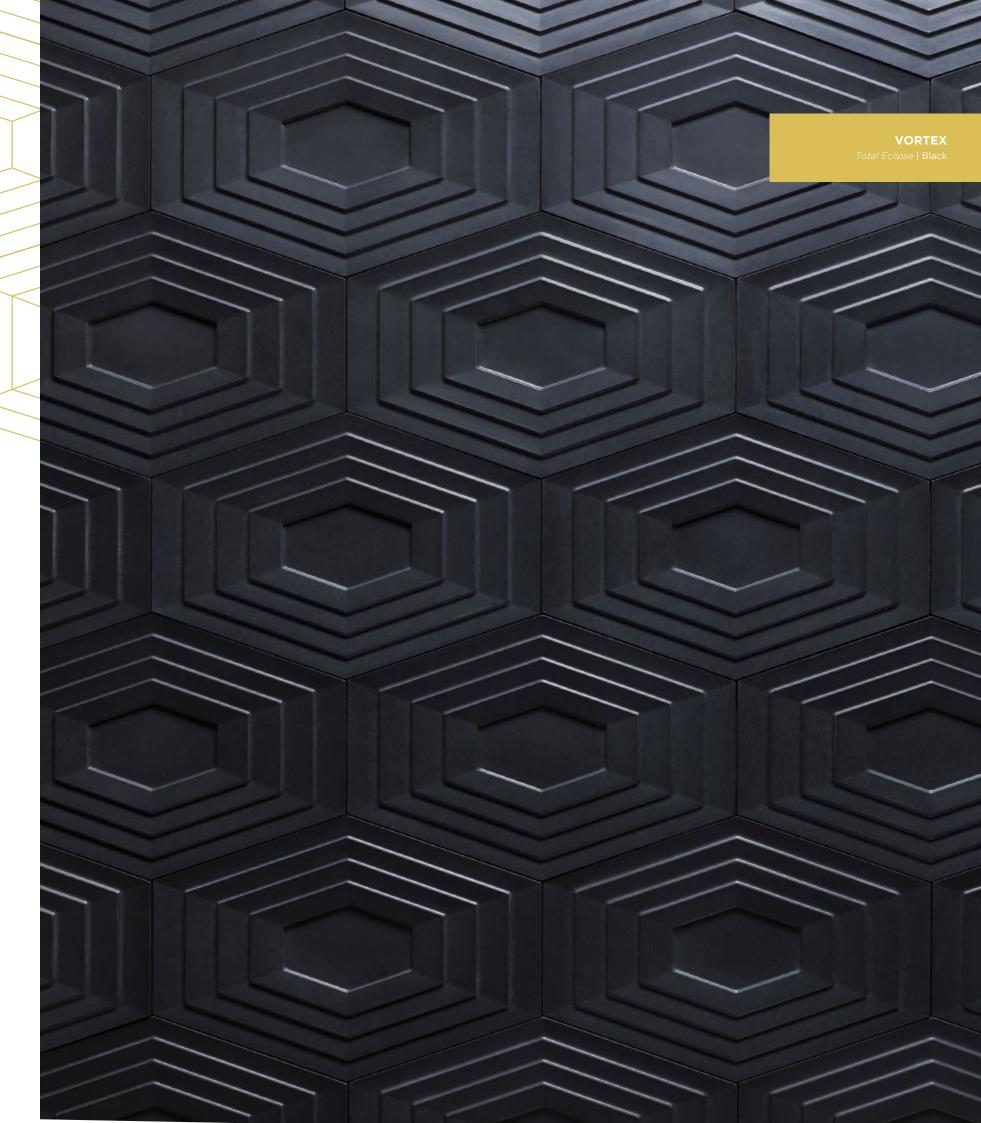




Vortex was designed by Walker Zanger, the world's most comprehensive stone and tile company and a high-prestige and prominent market player in the US that has been engaged in this tradition for more than 60 years.

Vortex uses elongated hexagons to create a sci-fi feeling of being pulled into a tractor beam.







FLUTES & REEDS

BY GRT ARCHITECTS

Fluting and reeding are among architecture's oldest surface embellishments. The Greeks, and most who followed, treated these motifs as linear elements applied to columns, pilasters and walls. *GRT Architects* had the opportunity to rethink this relationship when designing a family of cast concrete tiles for KAZA Concrete. The Flutes and Reeds family consists of *four individual designs*: Single Flute, Triple Flute, Single Reed and Triple Reed. While 'Single' refers to enlarged, wide convex and concave embellishments, the 'Triple' versions offer denser repetitions of the same effects. All four designs have the same tile sizes however it is not recommended to combine elements belonging to different sets.

'Greek columns can be thought of as modules or tiles in a way. Their proportions have fixed rules, there are options for surface embellishments, base and top details. From that small set of instructions comes literally centuries of architecture – from the most austere to playful acts of virtuosity. This seemed like a good starting point to design a suite of tiles. We proposed a triangular tile to afford design possibilities by 'clocking' tiles in one hundred twenty degree increments and for the different grid arrangements they produce. Each triangle is, in effect, a slice of a 'normal' fluted or reeded column. When arranged in a well-behaved fashion they form a surface that would look familiar to the Greeks, overlaid with a subtle, triangular matrix. However, a number of unique patterns emerge when tiles are rotated. We are excited by the balance of visual complexity and familiarity and by the knowledge that there are surely combinations we have yet to discover.'

GRT Architects







FLUTES & REEDS

design by

GRT ARCHITECTS

Tal Schori and Rustam Mehta met in third grade. From public school in 1988 they followed a similar but not identical path. Both studied history and worked in the arts before becoming designers and this has been important to their young firm, *GRT Architects*. Tal and Rus believe their best work comes from a process that makes time to read and write before putting pencil to paper. They have a feeling that truth may be more interesting than fiction, that a nuanced read of a city, building or material won't fail to establish a unique approach to a project. Since coming together in 2014, Tal and Rus have slowly grown their Brooklyn office to a staff of six, who engaged in an increasingly broad range of projects. Their work has expanded from an early focus on adapting historically unique buildings in New York City to include collaborations with artists and galleries, commercial and hospitality spaces across the US, product design, volunteer work and teaching.

After work, *Tal* and *Rus* make and fix things by hand. As they develop their firm they look for opportunities to do so as architects. Many GRT projects feature detailed elements prototyped in-house which seek to extend the visual language of their architecture in the spirit of gesamstkunstwerk. Recent projects have included custom wall and table lamps making use of marble off-cuts, as well as custom brass hardware and furniture designs. In 2018 GRT collaborated with Kaza Concrete on Flutes and Reeds, a line of cast concrete tiles that reconsider these eponymous surface embellishments seen on classical columns. *Tal* and *Rus* teach a course at Columbia University's Graduate School of Architecture Preservation and Planning on designing and casting tiles based on historical visual research.



Flutes & Reeds Triple Flute 2A | 2C | 2D Total Eclipse | Black

128

SINGLE FLUTE ____

FLUTES & REEDS







SINGLE FLUTE



SINGLE FLUTE

1B



SINGLE FLUTE



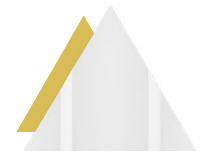
SINGLE FLUTE 1U | 1V





TRIPLE FLUTE _____

FLUTES & REEDS









TRIPLE FLUTE



TRIPLE FLUTE



TRIPLE FLUTE



TRIPLE FLUTE



TRIPLE FLUTE 2W | 2X



TRIPLE FLUTE 2Y | 2Z



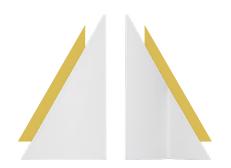




SINGLE REED ___

FLUTES & REEDS





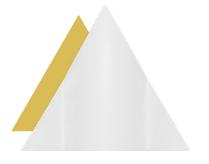






TRIPLE REED _____

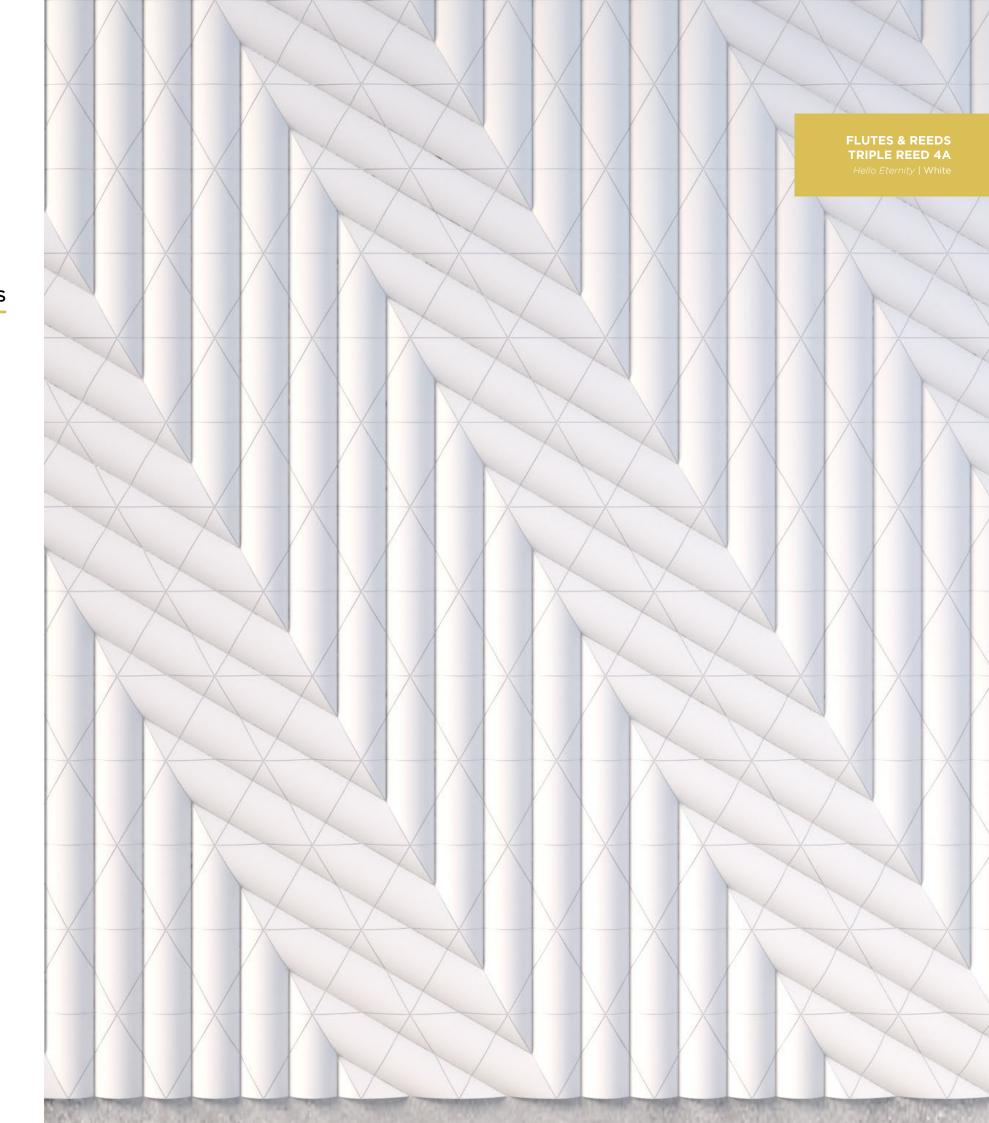
FLUTES & REEDS













COLLECTION FLOOR TILES

Building on KAZA's progressive design and moulding expertise, the *floor tile collection* represents a new form of geometric and organic modularity, combined with a mix of exciting terrazzo and plain concrete surfaces. Full customization options in terms of the tile's shape, stones and colours, plus excellent slip and abrasion resistance properties, make this collection an ideal choice for architects and designers to create one of a kind contemporary feature floors for generations.



ZAGSONE TERRAZZO FINISH



ZAGSONE CONCRETE FINISH



ZAGSONE
TRO3 | Terrazzo

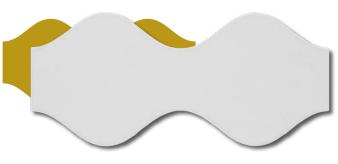
Zagsone is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.







LARILLE TERRAZZO FINISH



LARILLE
CONCRETE FINISH



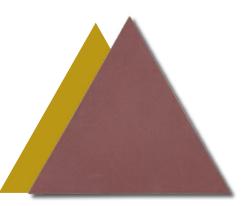
Larille is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.







LUMINAT
TERRAZZO FINISH



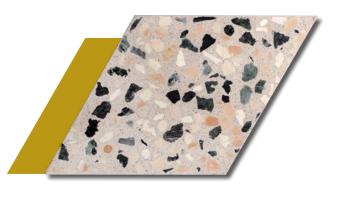
LUMINAT
CONCRETE FINISH



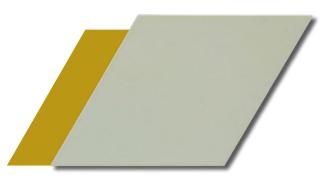
Luminat is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well.







DIALOMB TERRAZZO FINISH

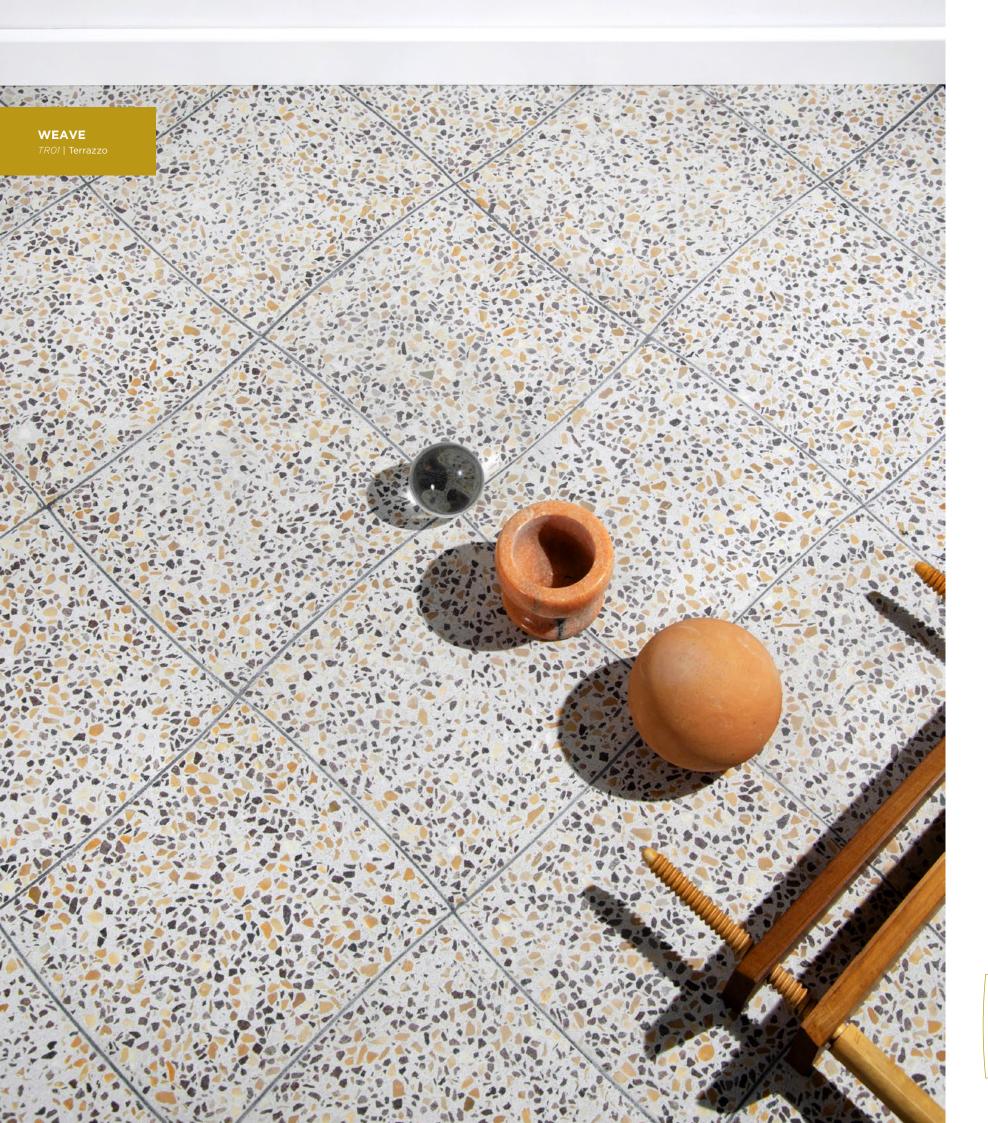


DIALOMB CONCRETE FINISH



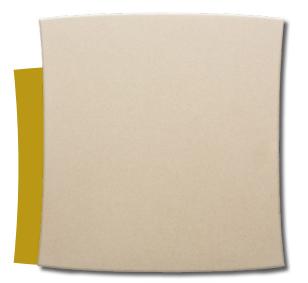
Dialomb is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.







WEAVE TERRAZZO FINISH



WEAVE
CONCRETE FINISH

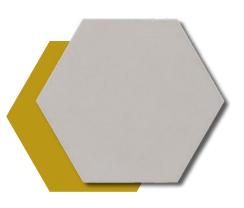
Designer of Weave, *Note* is a Stockholm-based studio of design founded in 2008 working within the fields of architecture, interiors, products, graphic design and design strategy.

Weave is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.

WEAVE







EXODYN
TERRAZZO FINISH



EXODYN
CONCRETE FINISH



Exodyn is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.



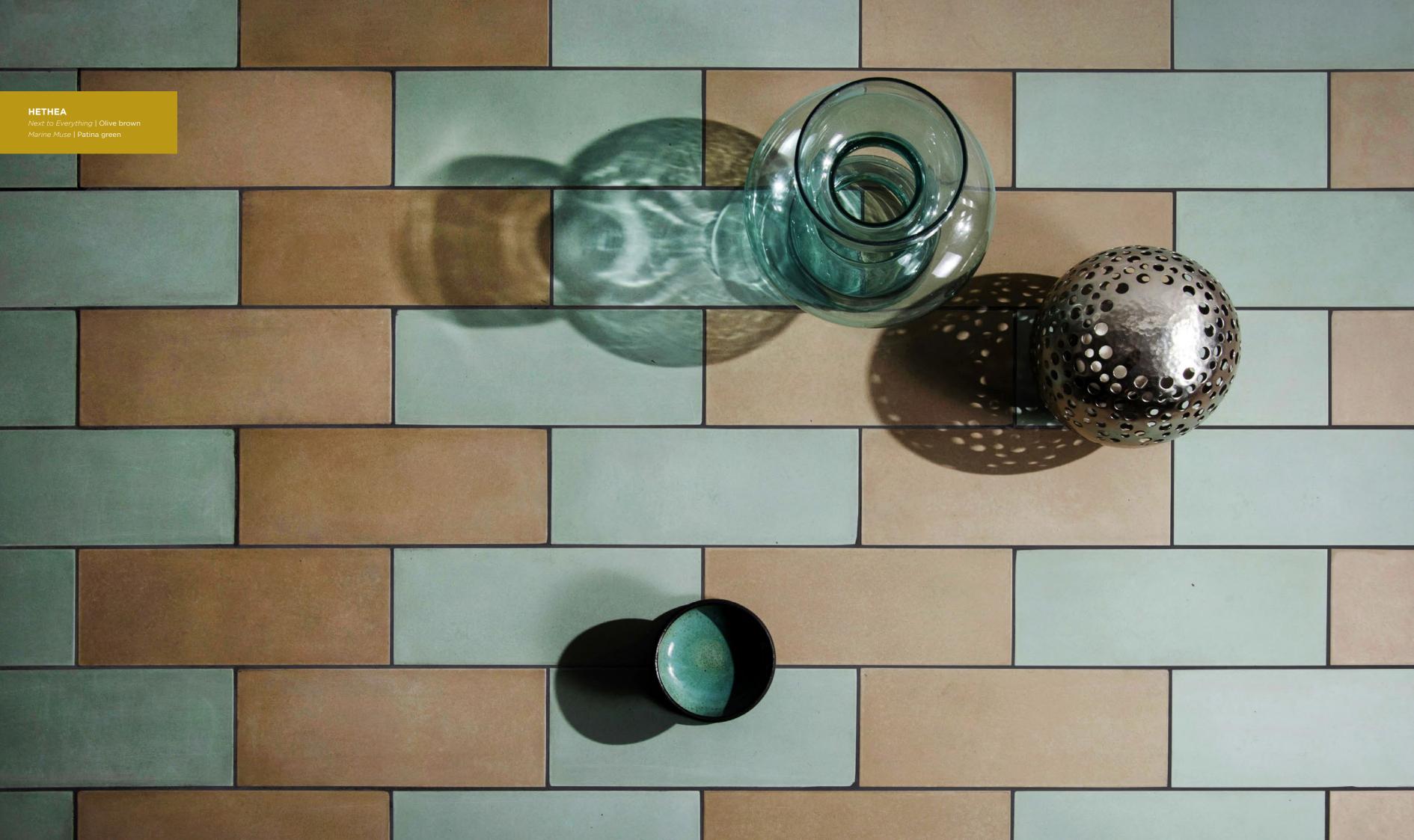


HETHEA
CONCRETE FINISH

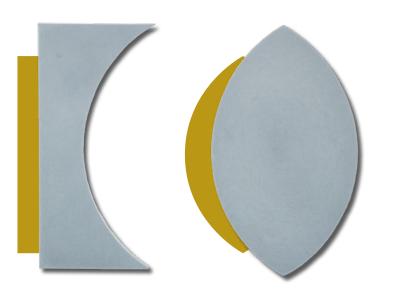
Hethea is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.

HETHEA

HETHEA









ALYSS
CONCRETE FINISH



ALYSS TERRAZO FINISH

ALYSS 2

ALYSS 3

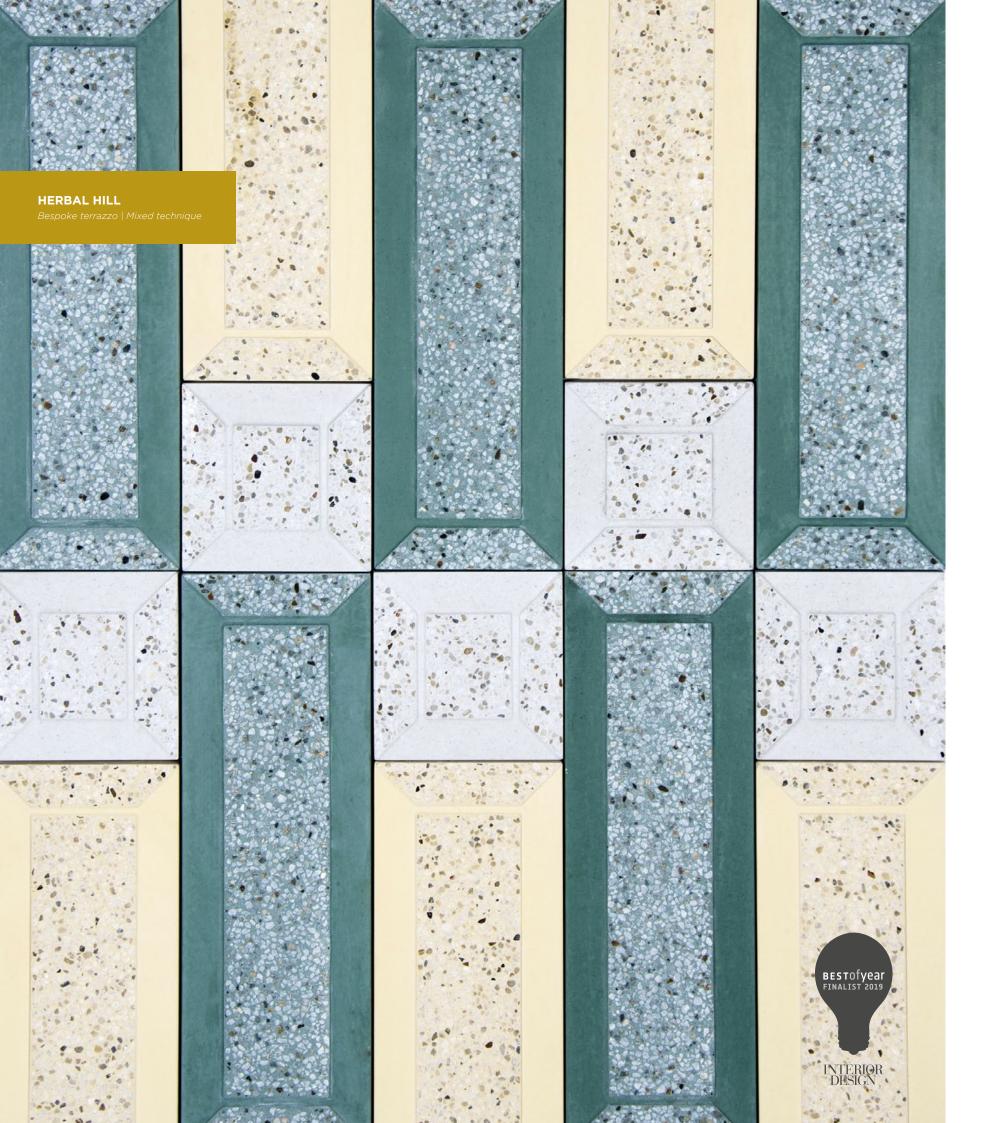
ALYSS

Alyss is available both in terrazzo

Alyss is available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.

Please note that only element (2) is available in terrazzo finish, the other two elements (1), (3) are available only in concrete surface.

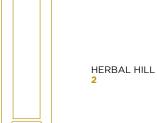






Herbal Hill was originally designed for a refurbishment project in Clerkenwell, London, UK. The original industrial interior of the building was complemented by KAZA floor tiles to convert into a luxury office space. The Herbal Hill tile series consists of a square and a rectangular shape, which can be used separately or in combination, opening up the opportunity for endless layout arrangement options in a range of natural pigmented colors. Tiles are manufactured by applying a mixed technique: first, a dimensional surface is cast, then, after curing, the elevated part of the design is ground and polished in order to expose natural stone chips, while the recessed area within the same element remains smooth. The resulting combination, beyond the poetic meaning of honest materiality, is a next level terrazzo and a pledge to timeless design.

HERBAL HILL

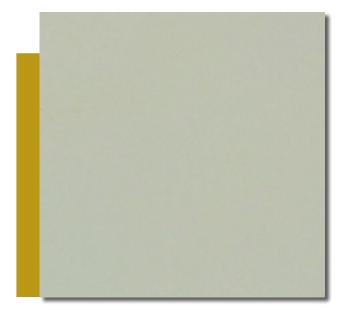








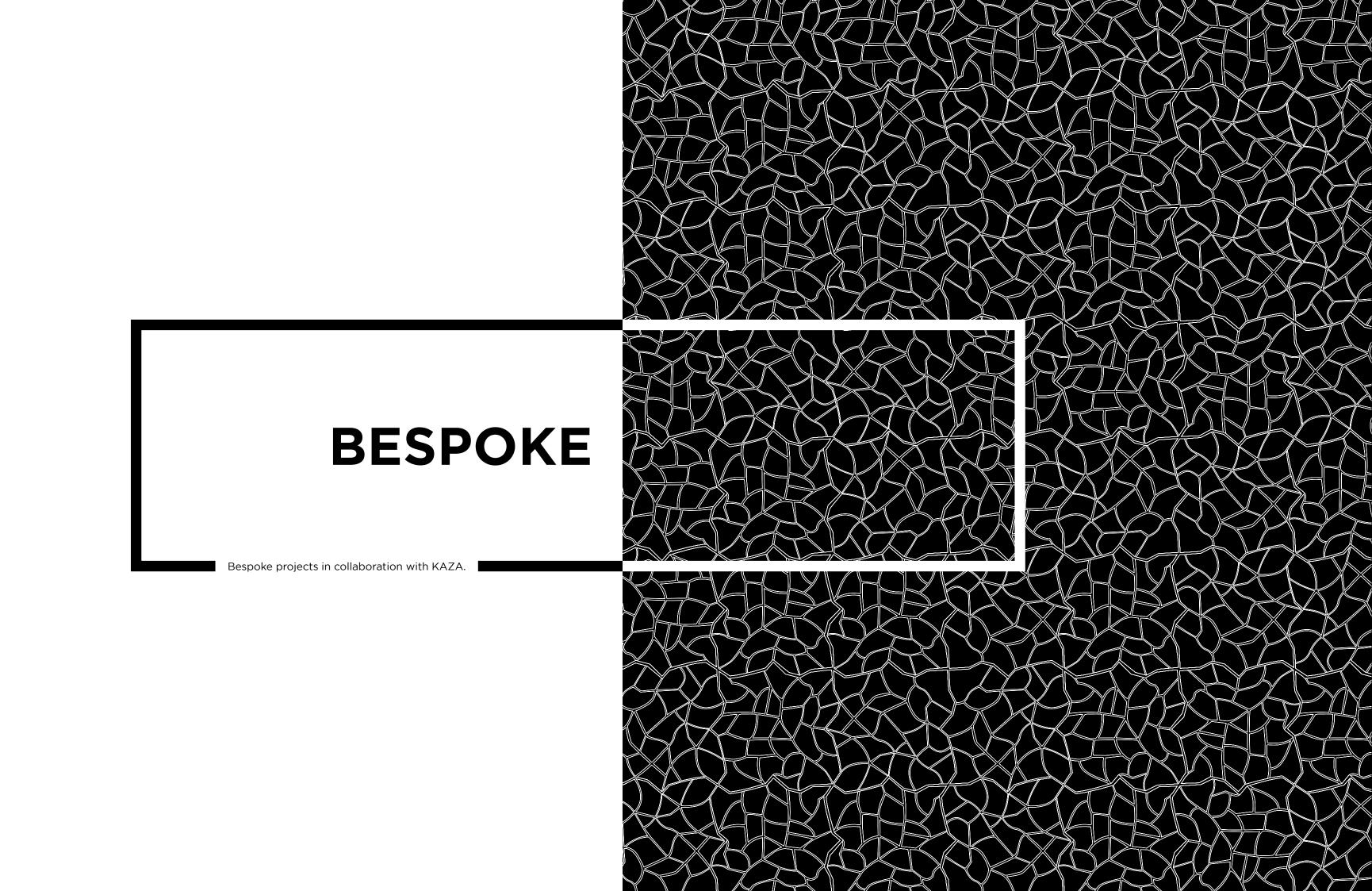
PLAIN TERRAZZO FINISH



PLAIN CONCRETE FINISH

Plain tiles are available both in terrazzo and concrete finish. Tiles can be applied to wall and floor surfaces as well. Bespoke options regarding colouration are available.







KAZA CONCREATE

KAZA Bespoke Service enables any designer, architect or professional involved in a project to create a unique concrete tile for a given architectural space, starting from a surface of 25 m2. Bespoke projects mean bespoke product developments. Whether it's a special colour, a certain texture, an unusual shape, or only an inspiration, KAZA CONCREATE facilitates collaboration between architects, designers and KAZA in order to find the best solution for each individual project. The workshop where all ideas are turned into concrete. KAZA CONCREATE carries out research, tests different options and creates prototypes. KAZA also offers professional consultation free of charge regarding colour, pattern and style, which means that even without the necessary experience regarding 3D surface design, a contemporary concrete tile can be created bespoke to your exact needs. In a matter of a couple of weeks, KAZA will manufacture the prototype of your tile and send it for approval. This is the art of creating unique contemporary concrete tiles.

BY STIFF + TREVILLION





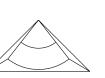












RUSSELL SQUARE HOUSE

BESPOKE 3D Night Straight | Dark grey

RUSSELL SQUARE HOUSE

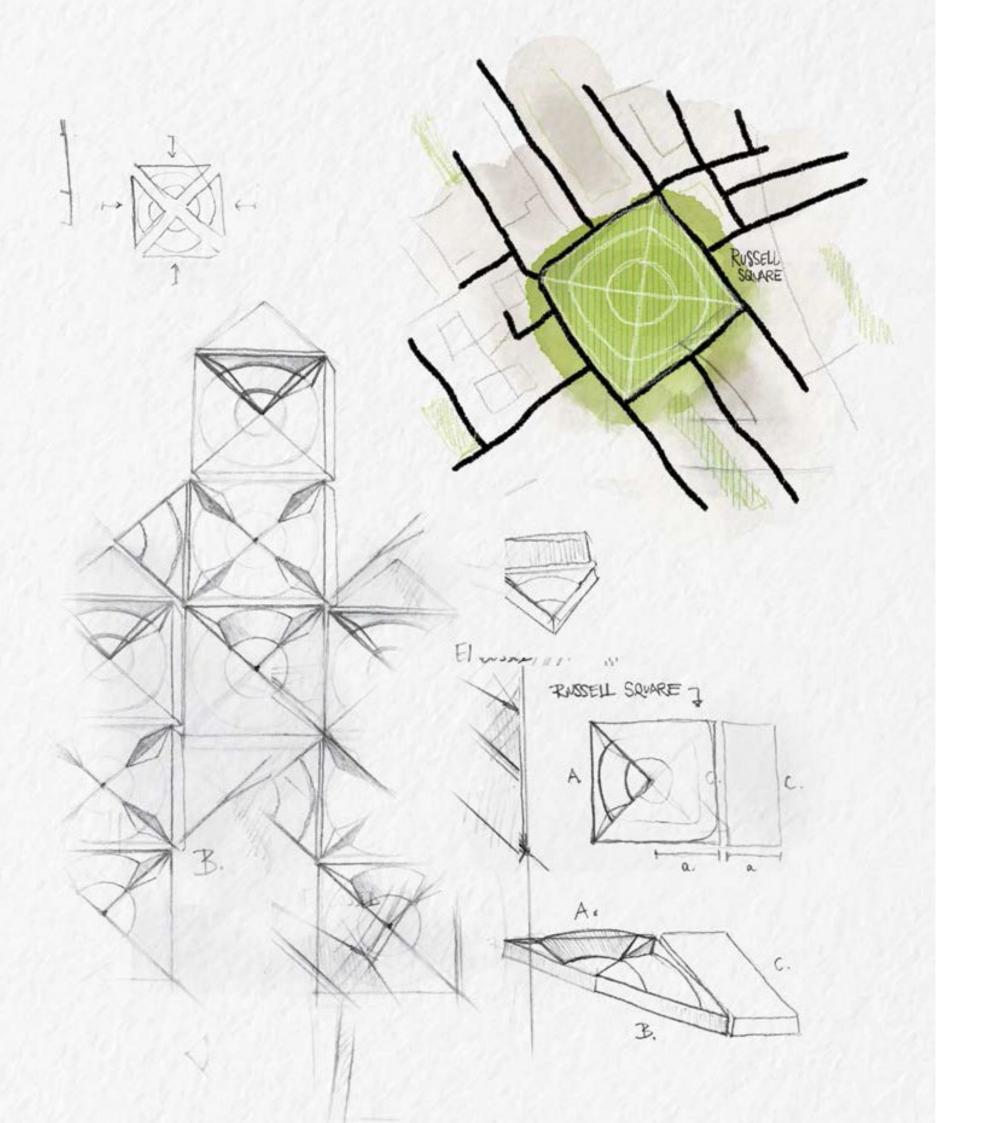


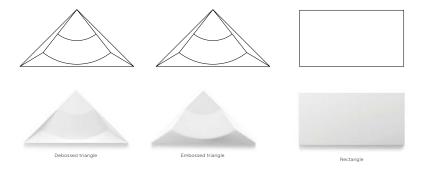
RUSSELL SQUARE HOUSE **2**

shape of *Russell Square*, where the building is located at. Their aim was to interpret the symbolic contour of the square into 3D forms.

For the tiles they drew their inspiration from the

NIA of new grade A office accommodation.

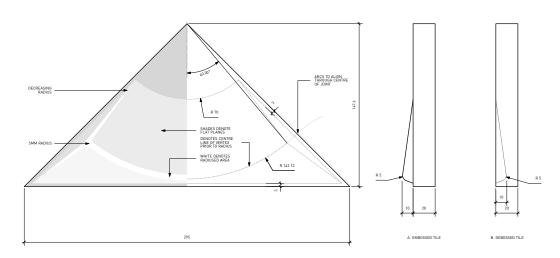




THE TILE

The KAZA tile is created using a propriety mould making process that allows for the creation of multi-dimensional shapes of various sizes. A KAZA tile can essentially be moulded into any shape an artist or designer creates, allowing for textures that were previously not thought possible.

For this project, the design is composed of three tiles, rigorously measured to make cutting unnecessary. The final arrangement reflects the location of the building throughout its interior.





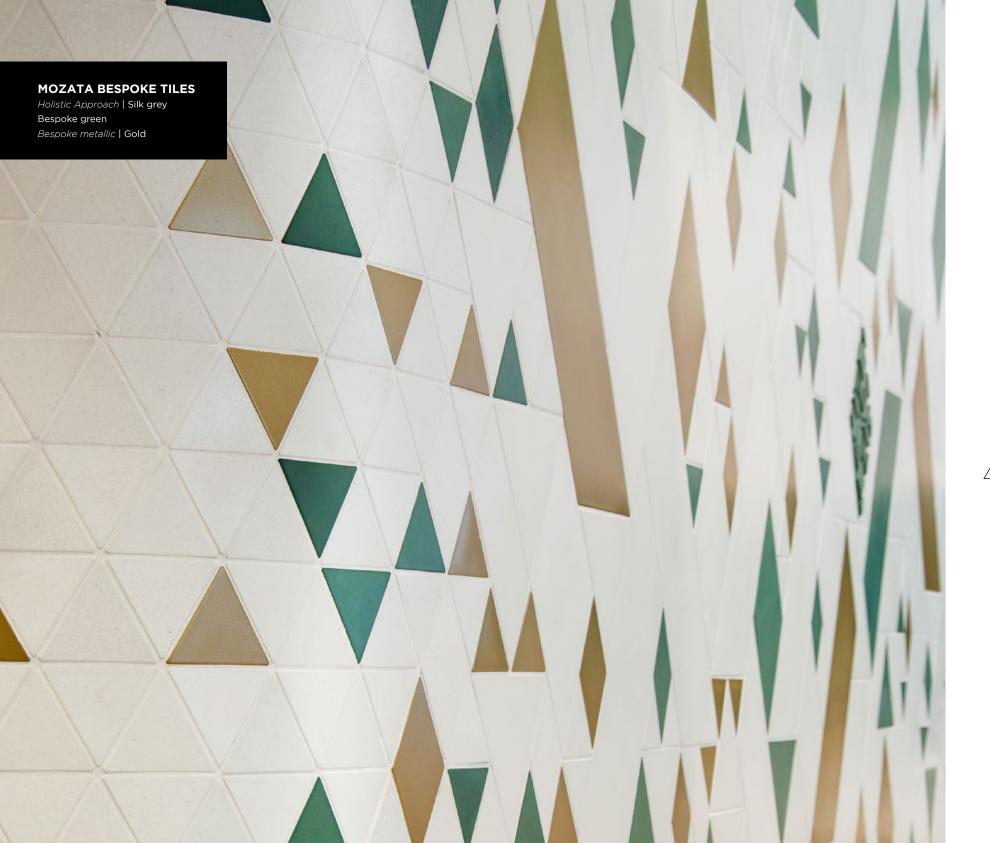








The Mozata Authentic Lebanese Restaurant (opened in 2019) is located in the heart of Budapest, in one of the vibrant promenades of the center. The location already determined a unique high quality interior design in which the client was not only a partner but a driving force. KAZA was comissioned to design a unique wall-tile pattern which harmonizes with the brand identity & reflects on the spirited atmosphere of the arabic world. The interior design concept was based around a 2 storey high core wall, which covers all the service areas of the restaurant. This wall is basically the background of the restaurant and the task was to bring life to it. The project included several challenges: the endings of the core wall were curved and the applied pattern must be tesselating thus could not include any fraction. The base concept was to implement the geometric logo of the restaurant into a pattern. This gave the opportunity to work with several geometric forms which can be used together and separately as well. The base of the scaling was the smallest element so it can be applied to the curved surfaces. This resulted in a playful and unique pattern which was completed with the random use of the branding colours. The composition consists mostly flat tiles complemented with some 3d elements which reflect on an arabesc motif. The collection includes 6 differents pieces. The smallest can be applied perfectly to the curved wall as a 'mosaic' tile, meanwhile the bigger elements give a certain playful vibe to the greater areas. In the pattern an arabic literate can identify the word: Mozata thanks to the applied layout and to the use of colours.





MOZATA 1



MOZATA **2**



MOZATA **3**



MOZATA **4**



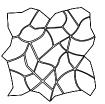
MOZATA **5**



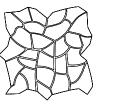
MOZATA **3D**



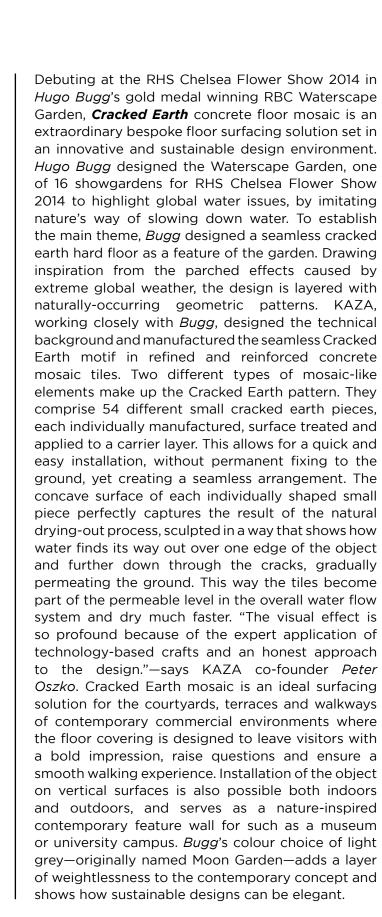




CRACKED EARTH



CRACKED EARTH 2

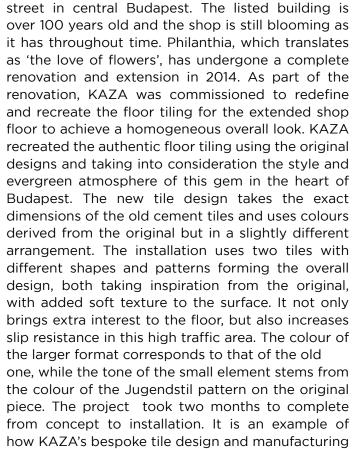












service can be perfectly utilised for the renovation

of listed buildings in order to preserve and at the same time, bring new life to our historic buildings for

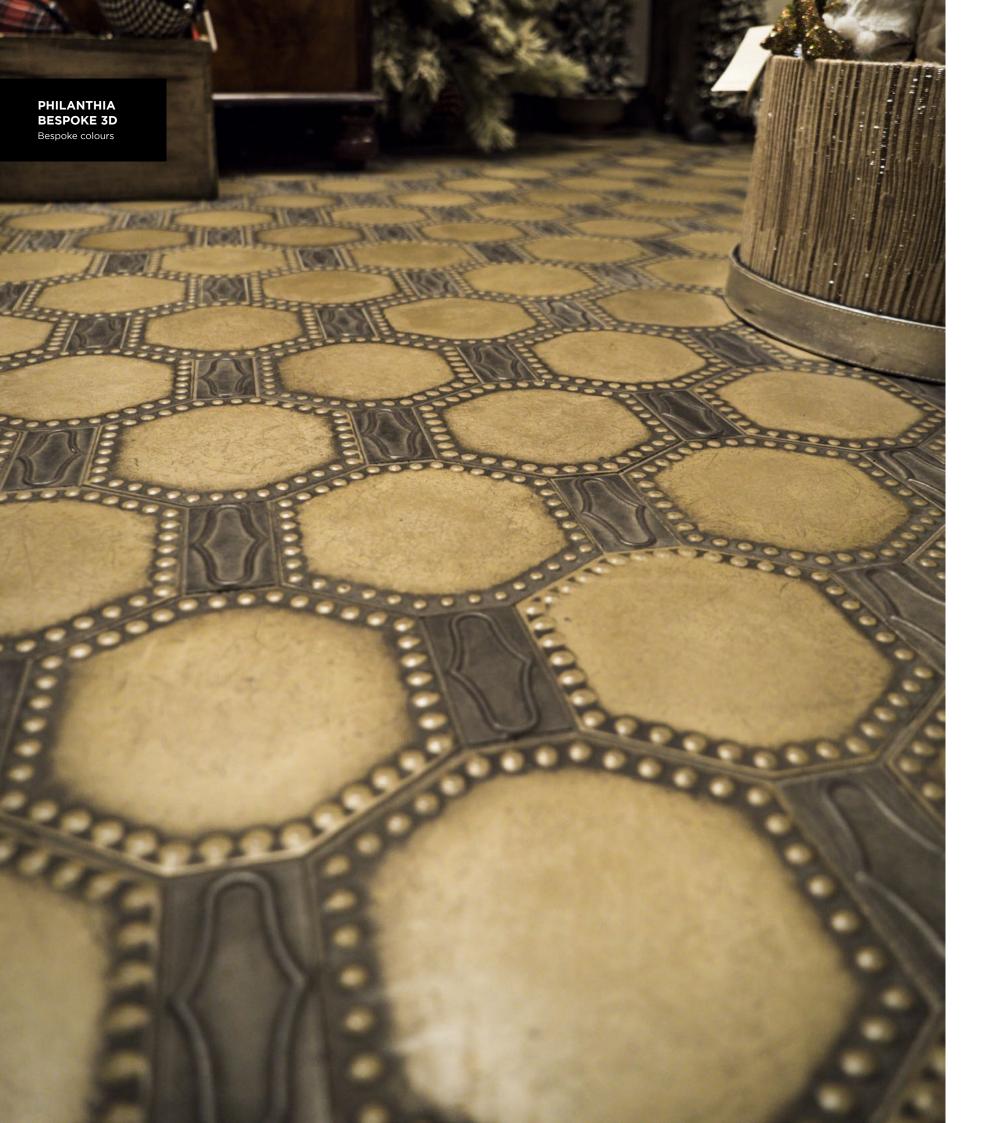
generations to come.

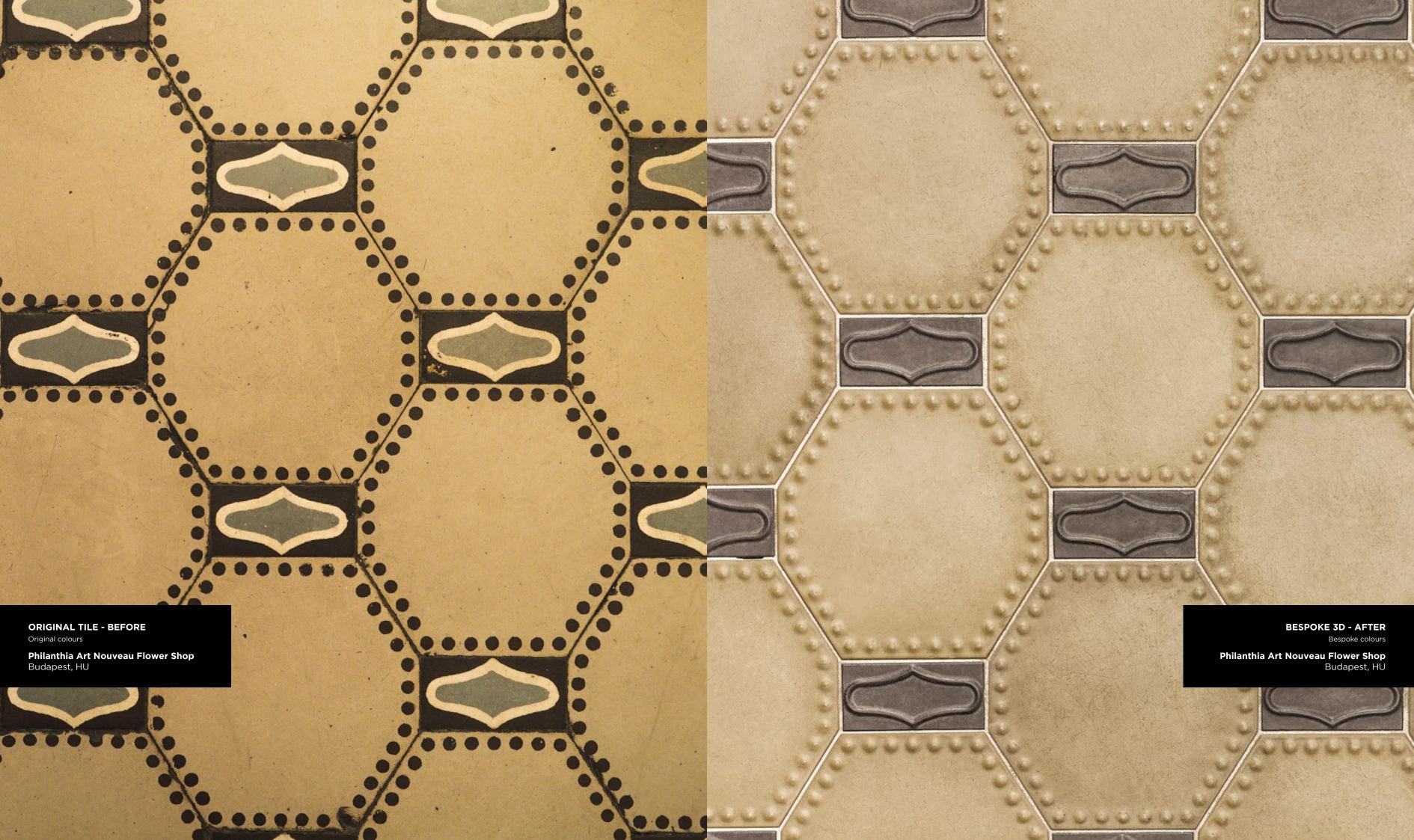


PHILANTHIA 1



PHILANTHIA 2





SURFACES

& COLOURS

Concrete material - and how it's made at KAZA.

出とところと

Concrete has had somewhat of a renaissance in recent times. Known for its strength, versatility, durability and an impressive list of other unique qualities, concrete is one of the most useful and ubiquitous building materials of the past nearly two centuries.

KAZA's proprietary formula exposes the true potential of concrete, reaching beyond utility into artistically refined applications that are stronger and more durable.

All of the tiles are *fibre reinforced* concrete mixture, perfected with marble powder to achieve great durability and additives for completely smooth surfaces.

KAZA is using a formulation that constist of the traditional elements in concrete which is cement with different aggregates, natural pigments, and water.

When it comes to cement, we use a *special white cement* (Portland white) which is important when it comes to colouring the tiles later. (aesthetics - providing precise, vivid colours)

Aggregates are the second major components of our concrete mix (they make up 60-70% of it). These are mostly sand and pebbles – clean materials found in nature. They serve as reinforcement and their use has economic benefits. Without them, cement is a fragile material that shrinks and breaks easily. Additionally, 10% marble powder in the mixture maximises the compression strength of our products, and it's also a good selling point.

Fibre is definitely needed in concrete mixes to avoid cracking. We use glass fibres which makes the material stonger and durable, add a structure and protect the concrete from shrinkage and extreme temperatures.

By adding *additives* to a concrete mixture in its liquid state, we can create any type of product we want to achieve.

We can control:

Porosity, which helps the product to deal with freeze-thaw cycles. The more air you have in a concrete mixture, the more room there is for movement, and so it doesn't crack the product.

Plasticity, which is the most important feature when it comes to design concrete - it gives the ability to take the form of a mould completely.



KAZA base colour palette (through body)



MOON GARDEN

light grey RAL 7040*

RELIABLE SHAMAN

cement grey RAL 7045*

NIGHT STRAIGHT

dark grey RAL 7046*

TOTAL ECLIPSE

black RAL 7011*

VELVET SERENITY

SURREAL RESONANCE

rose beige Pantone 7604 U*

SCENIC CANYON

white sand RAL 9001*











pastel yellow RAL 1015*

NEXT TO EVERYTHING

olive brown RAL 1019*

REWARDING PEACE

light blue Pantone 537 U*

BREEZE CATCHER

blue green Pantone 2164 U*

MARINE MUSE

patina green Pantone 5585 U*





SUBTLE EUPHORIA

salmon pink RAL 3012*







KAZA special colour palette (through body)



BRIGHT PRESENCE sunshine yellow Pantone 141 U*



EASY MIND ocean turquois RAL 6034*



DEEP BREATH forest green RAL 6010*



SPANISH COTTO terracotta RAL 8004*

KAZA metallic colors







INHERITED SERENDIPITY

gold



SURPRISE CRUISE





MUTUAL ATTRACTION dark ore



MAJESTIC SCIENCE







INNER SELF terracotta metallic

* Closest RAL or Pantone reference code

Bespoke options regarding colouring are available! Contact us for more information.

The historical predecessor of terrazzo, known as *Venetian terrazzo*, is a composite flooring material that had been used in Italian architecture several hundred years ago. Leftover marble pieces were placed in clay or lime glue and were grinded flat to produce a durable walking surface. The addition of different sized marble chips to the mixture resulted in aesthetically intriguing surfaces that, combined with the material's exceptionally high resistance to wear, gained popularity throughout the centuries.

Over the past few years, terrazzo has made a big *comeback* in interior architecture due to newly discovered methods and products used to protect terrazzo surfaces from stains, and the availability of precast, grinded terrazzo panels that do not need in situ grinding.

The manual production of *precast KAZA terrazzo tiles* allows craftsmen to pay attention to the slightest details during manufacture.

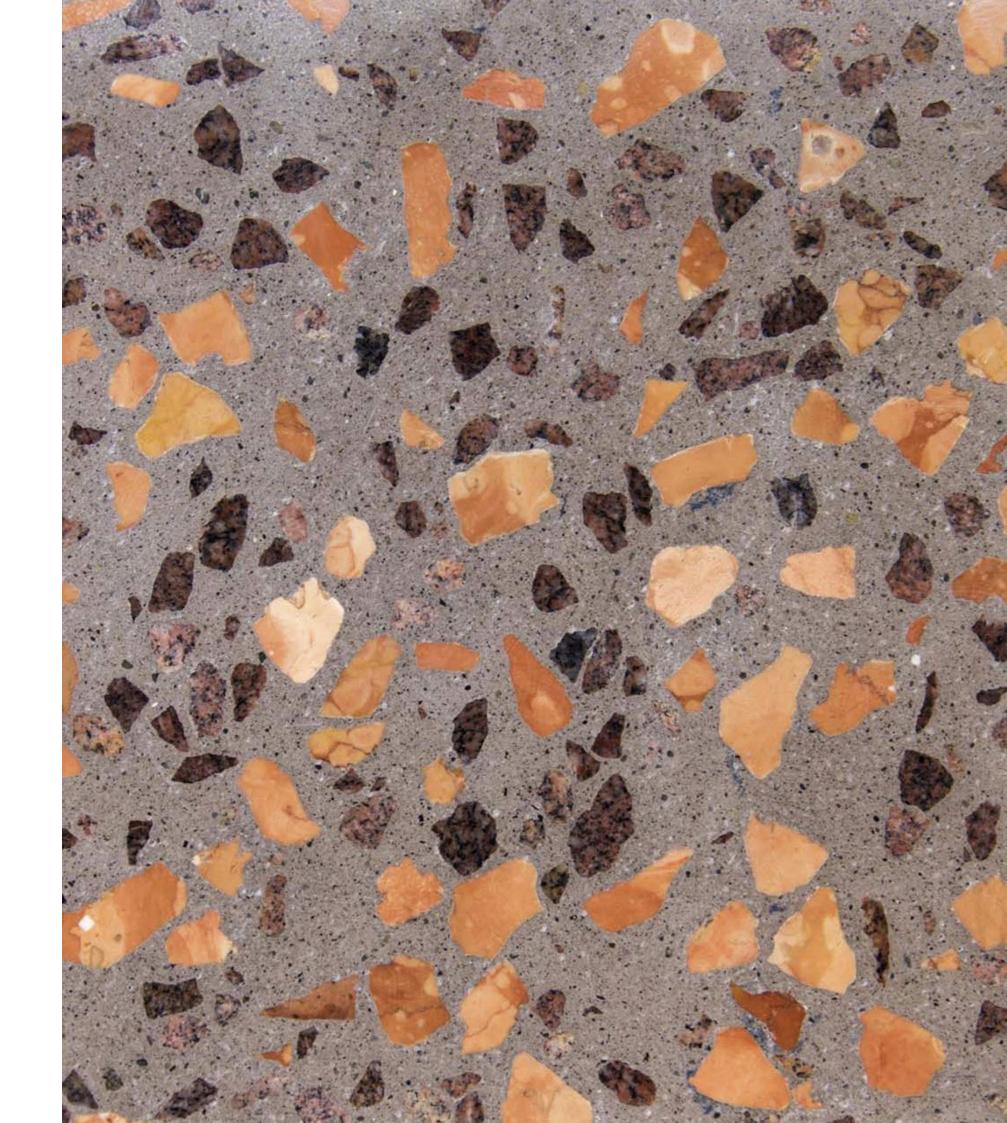
The body of terrazzo is created by mixing natural stones and minerals such as marble chips, ground basalt, pieces of granite or glass with Portland cement and natural oxide pigments that give the base colour its hue and saturation. The admixture is formed by moulds that define the final shape of the panels.

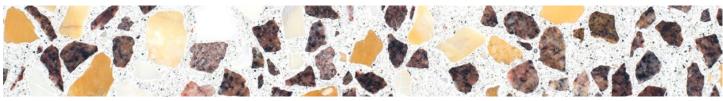
The distinctive terrazzo surface that exposes the *crosssection* of aggregates within the concrete mixture is obtained through a specific process of grinding and polishing.

In the first step, a low grit abrasive is used to remove the thin layer of cement that covers the aggregates, revealing the largest possible cross-section of the aggregates. Following this, an abrasive with higher grit is used to remove scratches left by the grinding process. Afterwards, the terrazzo surface is polished with a very fine abrasive in order to *maximise durability and aesthetics*. Using polishing categorized according to grit size makes it possible to create a perfectly smooth and resistant surface.

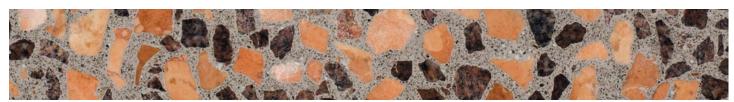
As a *final step* the polished surface is treated with a water-based or solventbased sealer to completely protect against stains and to enhance the natural colours and textures of the concrete and the aggregates.

KAZA terrazzo tiles and panels can also be ordered in their semi-finished state for in situ grinding and polishing.





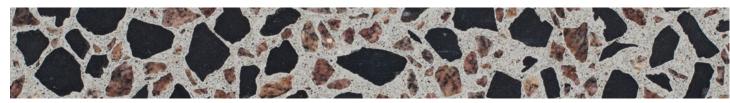
TR01base colour: TC05 | Silk grey



TRO2base colour: TC10 | Brownish grey



TR03 base colour: TC21 | Black



TR04 base colour: TC14 | Mud grey



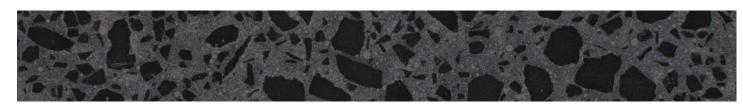
TR05 base colour: TC18 | Khaki beige



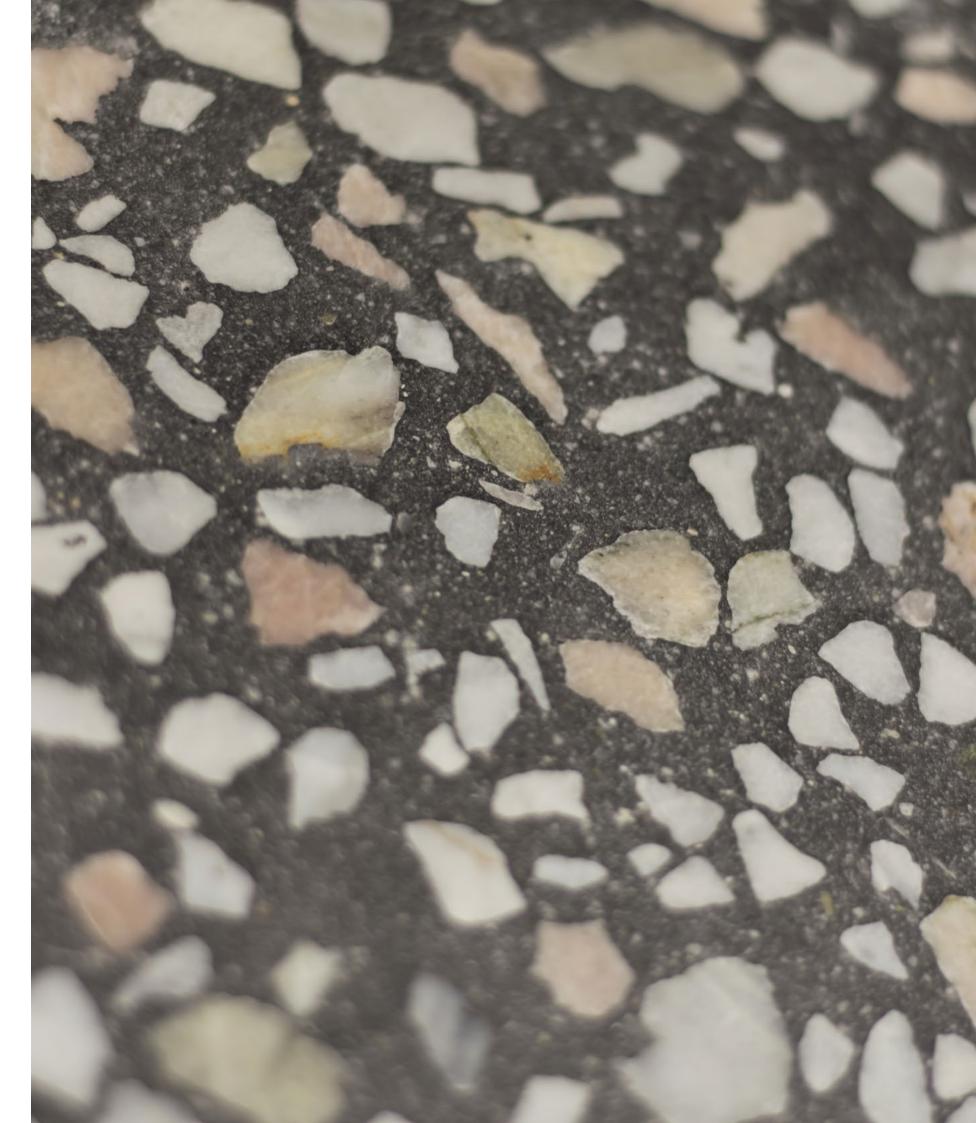
TR06
base colour: TC06 | Rose beige



TR07 base colour: TC01 | White

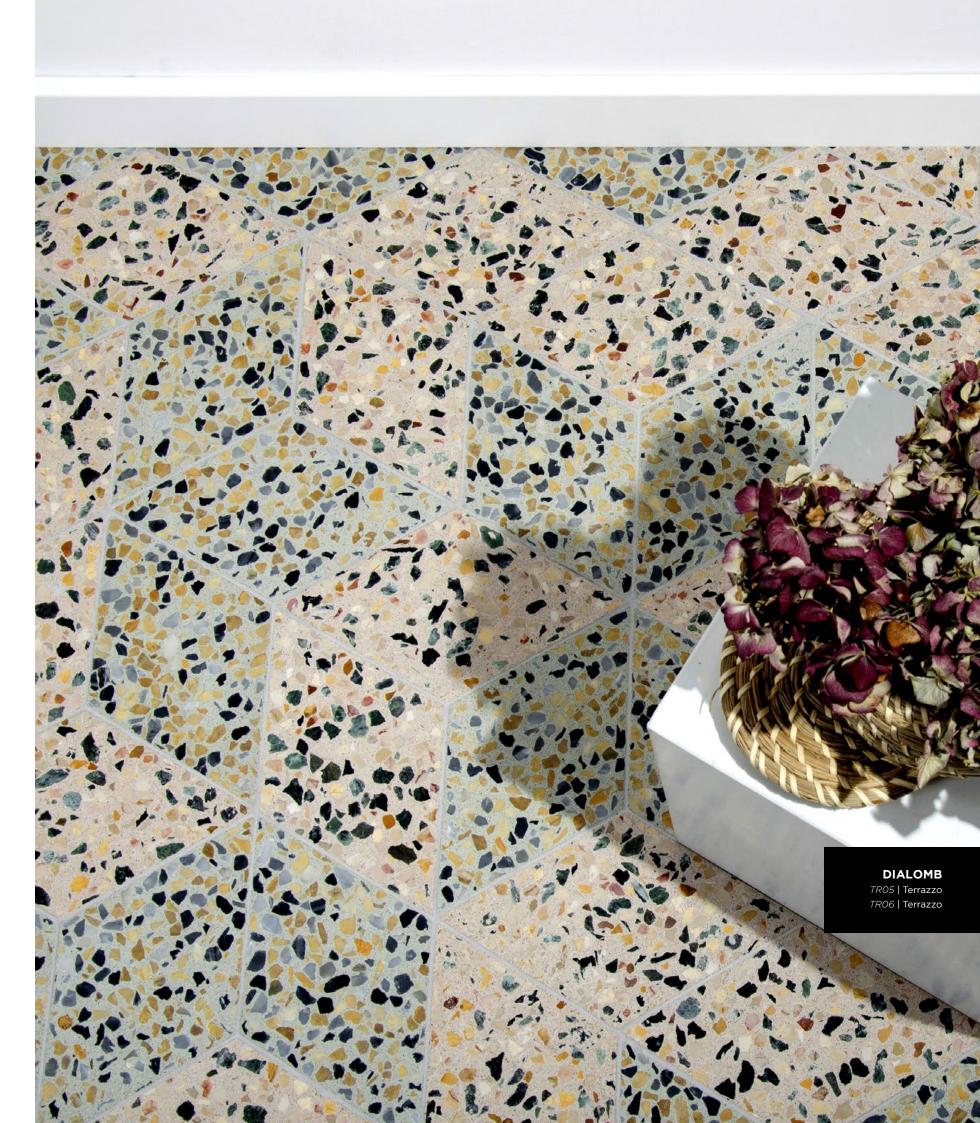


TRO8
base colour: TC21 | Black



TC01 white TC02 white sand TC03 pastel yellow TC04 salmon pink TC05 silk grey TC06 rose beige TC07 olive green TC08 orange terracotta TC12 pastel claret TC09 light grey TC10 brownish grey TC11 olive brown TC13 cement grey TC14 mud grey TC15 light blue TC16 lilac blue TC17 dark grey TC19 blue green TC20 pigeon blue TC18 khaki beige TC21 black TC23 patina green TC24 night blue TC22 pale green

Any *colour* from the KAZA colour palette is applicable as a base of the terrazzo. We can also mix & match any bespoke colour upon request.



TERRAZZO

Bianco Carrara marble Italy | 8-12 mm



Bianco Carrara marble Italy | 8-5 mm



Bianco Carrara marble Limestone - greys
| Italy | 3-5 mm Austria | 8-12 mm



Golden Ocher marble Austria | 8-12 mm



Black basalt Austria | 8-12 mm



Black basalt Austria | 2-4 mm



Pink - yellow limestone 8-12 mm



Red marble - Tardos Hungary | 8-12 mm



Rosso Verona marble Italy | 8-12 / 12-16 mm



Siena yellow marble Austria | 8-12 mm



Gravel 4-8 / 1-3 mm



Verde Alpi marble Italy | 12-16 mm



Red granite 8-12 mm

Any **aggregate** is available from the selection above in various pebble sizes. In a terrazzo mix, more than one type of aggregate can be applied.





For additional information, please refer to the downloadable technical sheets at each design's own page found on our website.

	FLIP		by KAZA
7 mm 140 mm	DIMENSIONS I THICKNESS	140 mm x 250 mm / 5.51" x 9.84"	7 mm / 0.28" to 21 mm / 0.83"
	AREA	28.57 pcs/m² / 2.65 pcs/sf	0.04 m²/pc / 0.38 sf/pc
	WEIGHT	0.65 kg/pcs / 1.43 lb/pcs	18.57 kg/m² / <i>3.80 lb/sf</i>
	SPLIT	*2 different forms, more information on our website	by KAZA
"Found"	DIMENSIONS I THICKNESS	A 330 mm x 330 mm / 12.99" x 12.99" B 110 mm x 330 mm / 4.33" x 12.99"	7 mm / 0.28" to 15 mm 0.59"
 	AREA	A 9.18 pcs/m ² / 0.85 pcs/sf B 27.55 pcs/m ² / 2.56 pcs/sf	A 0.109 m²/pc / 1.17 sf/pc B 0.036 m²/pc / 0.39 sf/pc
"Split" 330 mm 110 mm 14-14	WEIGHT	A 1.94 kg/pc / 4.28 lb/pc B 0.65 kg/pc / 1.43 lb/pc	A 17.81 kg/m²/ 3.64 lb/sqf B 17.91 kg/m²/ 3.66 lb/sqf
"Seek" "Hide" "Lead"	ITHACA	*3 different forms, more information on our website	by KAZA
A B C 90 mm 90 mm 90 mm 1	DIMENSIONS I THICKNESS	90 mm x 330 mm / 3.54" x 12.99"	5 mm / 0.19" to 20 mm / 0.79"
330 mm	AREA	33.67 pcs/m² / 3.13 pcs/sf	0.030 m²/pc / 0.32 sf/pc
15 mm	WEIGHT	 A 0.92 kg/pc / 2.03 lb/pc B 0.74 kg/pc / 1.63 lb/pc C 0.83 kg/pc / 1.83 lb/pc 	 A 30.98 kg/m²/ 6.34 lb/sqf B 24.92 kg/m²/ 5.10 lb/sqf C 27.95 kg/m²/ 5.72 lb/sqf
	LIQUID FORMS	*2 different forms. more information on our website	by Aybars Asci
97 mm 43 mm I ⊲ DI □ □ □ □ □ □ □	DIMENSIONS I THICKNESS	97 mm x 490 mm / 3 ¹³ 16" 19 ⁵ 16"	43 mm / 1 ¹¹ 16"
490 mm	AREA	21.053 pcs/m²/ 1.956 pcs/sqf	0.047 m²/pc / 0.511 sqf/pc
33 mm + 10 mm	WEIGHT	1.650 kg/pc / 3.637 lb/pc	34.737 kg/m² / 7.116 lb/sqf
160 mm	EDGY	*2 different forms, more information on our website	by Patrycja Domanska & Tanja Lightfoot
50 mm I → I 13 mm I → I 14 mm I → I 15 mm	DIMENSIONS I THICKNESS	160 mm x 138 mm / 6 ⁵ թ" 5 ⁷ թ"	A 50 mm / 1 15 16" B 15 mm / 9 16"
44 mm + 6 mm 15 mm 15 mm 14 mm + 6 mm 15 mm 14 mm 15 mm 15 mm 14 mm 15 mm 15 mm 16 mm 17 mm 18 mm 19 mm + 6 mm	AREA	60.606 pcs/m² / 5.810 pcs/sf	0.016 m²/pc / 0.178 sqf/pc
	WEIGHT	A 1.030 kg/pc / 2.271 lb/pc B 0.530 kg/pc / 1.169 lb/pc	 62.424 kg/m² / 12.788 lb/sqf 32.121 kg/m² / 6.580 lb/sqf

	SHINGLE	*5 different forms, more information on our website	by Patrycja Domanska & Tanja Lightfoot
37 mm 160 mm 1√ 177 mm	DIMENSIONS I THICKNESS	160 mm x 177 mm / 5 ⁵ 16" 7 ¹ 16"	37 mm / 1 ⁷ 16"
	AREA	49.020 pcs/m² / 4.554 pcs/sqf	0.020 m²/pc / 0.220 sqf/pc
	WEIGHT	1.180 kg/pc / 2.602 lb/pc	57.843 kg/m² / 11.849 lb/sqf
41 mm	TRE	*9 different forms, more information on our website	by Levi Fignar, Next Ship
size 1 A 4 A A A A A A A A A A A A A A A A A	DIMENSIONS I THICKNESS	A B C 213 mm x 184 mm / 8 ⁶ 16" 7 ⁴ 16" half piece: 106 mm x 184 mm / 4 ³ 16" 7 ⁴ 16"	A 26 mm / 1" B 41 mm / 1 10 16" C 7 mm / 4 16" half piece: 7 mm / 4 16"
size 2 B 213 mm	AREA	A B C 51.282 pcs/m²/ 4.764 pcs/sqf half piece: 103.093 pcs/m²/ 9.578 pcs/sqf	A B C 0.019 m²/pc / 0.210 sqf/pc half piece: 0.009 m²/pc / 0.104 sqf/pc
size 3	WEIGHT* © & half piece information on website	 A 1.270 kg/pc up to 1.410 kg/pc 2.800 lb/pc up to 3.109 lb/pc B 0.590 kg/pc up to 0.740 kg/pc 1.301 lb/pc up to 1.632 lb/pc 	 A 30.256 kg/m² up to 37.949 kg/m² 6.198 lb/sqf up to 7.774 lb/sqf B 65.128 kg/m² up to 72.308 kg/m² 13.341 lb/sqf up to 14.812 lb/sqf
	CRISP	*3 different forms, more information on our website	by Levi Fignar, Next Ship
200 mm	DIMENSIONS I THICKNESS	200 mm x 200 mm / 7 ¹⁴ 16" 7 ¹⁴ 16"	A 55 mm / 2 ³ 16" B 30 mm / 1 ³ 16"
25 mm + 30 mm	AREA	25.000 pcs/m² / 2.32 pcs/sf	0.040 m²/pc / 0.431 sqf/pc
3	WEIGHT	③ 3.600 kg/pc / 7.938 lb/pc ③ 1.650 kg/pc / 3.638 lb/pc	 90.000 kg/pc / 18.436 lb/sqf 41.250 kg/pc / 8.450 lb/sqf
	SEED	*3 different forms, more information on our website	by Gillian Blease
	DIMENSIONS I THICKNESS	200 mm x 173 mm / 7 ¹⁴ 16" 6 ¹³ 16"	50 mm / 1 ¹⁵ 16"
	AREA	57.803 pcs/m²/ 5.370 pcs/sqf	0.017 m²/pc / 0.186 sqf/pc
	WEIGHT	0.800 kg/pc / 1.764 lb/pc	46.243 kg/m² / 9.473 lb/sqf
	VINE	*2 different forms, more information on our website	by Gillian Blease
220 mm 35 mm d → D	DIMENSIONS I THICKNESS	220 mm x 330 mm / 8 ¹¹ 16" 13"	35 mm / 1 ⁶ 16"
330 mm	AREA	13.774 pcs/m² / 1.280 pcs/sqf	0.073 m ² /pc / 0.781 sqf/pc
	WEIGHT	2.350 kg/pc / 5.182 lb/pc	32.369 kg/m² / 6.631 lb/sqf
	BURST	*2 different forms, more information on our website	by Rough Front
10 mm √ 345 mm	DIMENSIONS I THICKNESS	345 mm x 300 mm / 13 ⁹ 16" 11 ¹³ 16"	10 mm / <i>6/16"</i>
	AREA	12.887 pcs/m² / 1.197 pcs/sf	0.077 m²/pc / 0.835 sqf/pc
	WEIGHT	1.390 kg/pc / 3.065 lb/pc	17.912 kg/m²/ 3.669 lb/sqf

	QUADILIC	*2 different forms, more information on our website	by Ilan Garibi
300 mm 300 mm 155	DIMENSIONS I THICKNESS	(a) 300 mm x 155 mm / 11 13 16" 6 2 16" (b) 77 mm x 77 mm / 3 1 16" 3 1 16"	30 mm / 1 ³ 16" 10 mm / 6/16"
<u> </u>	AREA	a 31.746 pcs/m² / 2.949 pcs/sqf b 169.492 pcs/m² / 15.746 pcs/sqf	A 0.031 m ² /pc / 0.339 sqf/pc B 0.006 m ² /pc / 0.064 sqf/pc
3	WEIGHT	(a) 1.110 kg/pc / 2.448 lb/pc (b) 0.130 kg/pc / 0.287 lb/pc	A 35.238 kg/m² / 7.219 lb/sqf B 22.034 kg/m² / 4.514 lb/sqf
	TIBA	*6 different forms, more information on our website	by Tiba Architects Studio
28 mm 1 → 1 3D	DIMENSIONS I THICKNESS	231 mm x 201 mm / 9 ² 16" 7 ¹⁵ 16"	A 28 mm up to 51 mm / 1 ² 16" up to 1 15 16" B 28 mm / 1 15 16"
	AREA	28.818 pcs/m² to 28.902 pcs/m² 2.677 pcs/sqf up to 2.685 pcs/sqf	0.035 m²/pc to 0.035 m²/pc 0.372 sqf/pc up to 0.374 sqf/pc
flat piece	WEIGHT	1.510 kg/pc up to 2.524 kg/pc 3.330 lb/pc up to 5.565 lb/pc	43.642 kg/m² up to 72.738 kg/m² 8.940 lb/sqf up to 14.900 lb/sqf
152 mm	WA	*2 different forms, more information on our website	by Sam Frith
25 mm	DIMENSIONS I THICKNESS	152 mm x 131 mm / 6" 5 ³ π"	25 mm / 1"
70 mm 70 mm 131 mm	AREA	67.114 pcs/m² / 6.235 pcs/sf	0.015 m²/pc / 0.160 sqf/pc
	WEIGHT	 0.690 kg/pc / 1.521 lb/pc 0.660 kg/pc / 1.455 lb/pc 	4 46.309 kg/m² / 9.486 lb/sqf 3 44.295 kg/m² / 9.074 lb/sqf
	DIVERGE	*5 different forms, more information on our website	by Aimee Munro
14 mm	DIMENSIONS I THICKNESS	398 mm x 398 mm / 15 11 16" 15 11 16"	14 mm / o º ""
		0.717	0.150 m ² /r = / 1.705
	AREA	6.313 pcs/m² / 0.587 pcs/sf	0.158 m²/pc / 1.705 sqf/pc
9 mm + 5 mm	WEIGHT	6.313 pcs/m² / 0.587 pcs/sf 3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf
9 mm + 5 mm		3.720 kg/pc up to 4.620 kg/pc	23.485 kg/m² up to 29.167 kg/m²
9 mm + 5 mm 395 mm 12 mm 4 1 1 1 1 1 1 1 1 1	WEIGHT	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf
395 mm	WEIGHT CRACKED EARTH	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg
12 mm √ 395 mm 1 √ 4 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5	CRACKED EARTH DIMENSIONS THICKNESS	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website 395 mm x 395 mm / 15 9 16" 15 9 16"	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg 12 mm / 0 8 16"
12 mm √ 395 mm 1 √ 4 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5 √ 5	CRACKED EARTH DIMENSIONS I THICKNESS AREA	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website 395 mm x 395 mm / 15 ⁹ 16" 15 ⁹ 16" 8.389 pcs/m ² / 0.779 pcs/sqf	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg 12 mm / 0 8 16" 0.119 m²/pc / 1.283 sqf/pc
12 mm	CRACKED EARTH DIMENSIONS I THICKNESS AREA WEIGHT	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website 395 mm x 395 mm / 15 9 16" 15 9 16" 8.389 pcs/m²/ 0.779 pcs/sqf 3.025 kg/pc / 6.670 lb/pc	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg 12 mm / 0 8 16" 0.119 m²/pc / 1.283 sqf/pc 25.378 kg/m² / 5.199 lb/sqf
12 mm	WEIGHT CRACKED EARTH DIMENSIONS I THICKNESS AREA WEIGHT PETAL	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website 395 mm x 395 mm / 15 9 16" 15 9 16" 8.389 pcs/m²/ 0.779 pcs/sqf 3.025 kg/pc / 6.670 lb/pc	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg 12 mm / 0 8 16" 0.119 m²/pc / 1.283 sqf/pc 25.378 kg/m² / 5.199 lb/sqf by Akos Horvath
12 mm	WEIGHT CRACKED EARTH DIMENSIONS I THICKNESS AREA WEIGHT PETAL DIMENSIONS I THICKNESS	3.720 kg/pc up to 4.620 kg/pc 8.203 lb/pc up to 10.187 lb/pc *2 different forms, more information on our website 395 mm x 395 mm / 15 9 16" 15 9 16" 8.389 pcs/m² / 0.779 pcs/sqf 3.025 kg/pc / 6.670 lb/pc *2 different forms, more information on our website set: 425 mm x 455 mm / 16 12 16" 17 15 16"	23.485 kg/m² up to 29.167 kg/m² 4.811 lb/sqf up to 5.975 lb/sqf by Hugo Bugg 12 mm / 0 8 16" 0.119 m²/pc / 1.283 sqf/pc 25.378 kg/m² / 5.199 lb/sqf by Akos Horvath 20 mm / 13/16"

	FORM	*7 different forms, more information on our website	by Erica Wakerly
thickness variation	DIMENSIONS I THICKNESS	260 mm x 100 mm / 10 ⁴ ½" 3 ¹⁵ ½"	(a) 11 mm / 7/16" (b) 30 mm / 1 ⁻³ 16"
	AREA	38.462 pcs/m² / 3.573 pcs/sqf	0.026 m²/pc / 0.280 sqf/pc
	WEIGHT	 O.540 kg/pc up to 0.590 kg/pc 1.191 lb/pc up to 1.301 lb/pc 1.085 kg/pc up to 1.180 kg/pc 2.392 lb/pc up to 2.602 lb/pc 	 20.769 kg/m² up to 22.692 kg/m² 4.255 lb/sqf up to 4.649 lb/sqf 41.731 kg/m² up to 45.385 kg/m² 8.549 lb/sqf up to 9.297 lb/sqf
	FLORENTIN	*2 different forms, more information on our website	by Mercedesz Nagy
255 mm 22 mm I → → → I	DIMENSIONS I THICKNESS	set: 340 mm x 295 mm / 13 ⁶ 16" 11 ¹⁰ 16"	22 mm / 14/16"
	AREA	set: 13.300 sets/m² / 1.240 sets/sqf	set: 0.075 m²/set / 0.809 sqf/set
	WEIGHT	2.015 kg/set / 4.443 lb/set	set: 26.795 kg/m²/ 5.489 lb/sqf
	PENTA	*1 form, more information on our website	by Cristina Vezzini
37 mm 228 mm	DIMENSIONS I THICKNESS	228 mm x 228 mm / 9" 9"	37 mm / 1 ⁷ 16"
228 mm	AREA	19.268 pcs/m² / 1.790 pcs/sf	0.052 m²/pc / 0.559 sqf/pc
	WEIGHT	2.530 kg/pc / 5.579 lb/pc	48.748 kg/m² / 9.986 lb/sqf
	WEAVE	*3 different forms, more information on our website	by GRT Architects
295 mm (L) 28 mm l → I large			
295 mm (L) 28 mm √ → 1 large piece	DIMENSIONS I THICKNESS	A 295 mm x 308 mm / 11 10 16" 12 2 16" B 120 mm x 125 mm / 4 12 16" 4 15 16"	A 28 mm / 1 ² 16" B 15 mm / 9/16"
295 mm (L) arge piece	DIMENSIONS I THICKNESS AREA		
295 mm (L) large piece (S) 7 mm piece B 120 mm 4 +		B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m ² / 1.074 pcs/sqf	B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc
	AREA	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m²
(S) 7 mm 120 mm small piece B	AREA	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf
(S) 7 mm 120 mm 125 mm 10 mm 302 mm	AREA WEIGHT VORTEX	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc *1 different forms, more information on our website 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger
(S) 7 mm 120 mm small piece B	AREA WEIGHT VORTEX DIMENSIONS I THICKNESS	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc I different forms, more information on our website 302 mm x 208 mm / 11 14 16" 8 3 16" 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger 10 mm / 6/16"
(5) 7 mm 120 mm 125 mm 125 mm 10 mm 208 mm	AREA WEIGHT VORTEX DIMENSIONS I THICKNESS AREA	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc *1 different forms, more information on our website 302 mm x 208 mm / 11 14 16" 8 3 16" 20.619 pcs/m² / 1.916 pcs/sf 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger 10 mm / 6/16" O.048 m²/pc / 0.522 sqf/pc
(S) 7 mm 120 mm 125 mm 10 mm 302 mm	AREA WEIGHT VORTEX DIMENSIONS I THICKNESS AREA WEIGHT	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc *1 different forms, more information on our website 302 mm x 208 mm / 11 14 16" 8 3 16" 20.619 pcs/m² / 1.916 pcs/sf O.975 kg/pc / 2.150 lb/pc 	 B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger 10 mm / 6/16" 0.048 m²/pc / 0.522 sqf/pc 20.103 kg/m² / 4.118 lb/sqf
(5) 7 mm 120 mm 125 mm 125 mm 10 mm 200 mm 200 mm 4 174	AREA WEIGHT VORTEX DIMENSIONS I THICKNESS AREA WEIGHT FLUTES & REEDS	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc *1 different forms, more information on our website 302 mm x 208 mm / 11 14 16" 8 3 16" 20.619 pcs/m² / 1.916 pcs/sf 0.975 kg/pc / 2.150 lb/pc *19 different forms, more information on our website A 200 mm x 174 mm / 7 14 16" 6 14 16" 	B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger 10 mm / 6/16" 0.048 m²/pc / 0.522 sqf/pc 20.103 kg/m² / 4.118 lb/sqf
(5) 7 mm 120 mm 125 mm 125 mm 125 mm 126 mm 125 mm 126 mm	AREA WEIGHT VORTEX DIMENSIONS I THICKNESS AREA WEIGHT FLUTES & REEDS DIMENSIONS I THICKNESS	 B 120 mm x 125 mm / 4 12 16" 4 15 16" A 11.561 pcs/m² / 1.074 pcs/sqf B 70.423 pcs/m² / 6.452 pcs/sqf A 3.765 kg/pc up to 3.795 kg/pc 8.302 lb/pc up to 8.368 lb/pc B 0.365 kg/pc up to 0.375 kg/pc 0.805 lb/pc up to 0.827 lb/pc *1 different forms, more information on our website 302 mm x 208 mm / 11 14 16" 8 3 16" 20.619 pcs/m² / 1.916 pcs/sf O.975 kg/pc / 2.150 lb/pc *19 different forms, more information on our website A 200 mm x 174 mm / 7 14 16" 6 14 16" B 99 mm x 174 mm / 3 14 16" 6 14 16" A 57.471 pcs/m² / 5.339 pcs/sqf 	B 15 mm / 9/16" A 0.086 m²/pc / 0.931 sqf/pc B 0.014 m²/pc / 0.153 sqf/pc A 43.526 kg/m² up to 43.873 kg/m² 8.916 lb/sqf up to 8.987 lb/sqf B 25.704 kg/m² up to 26.408 kg/m² 5.265 lb/sqf up to 5.410 lb/sqf by Walker Zanger 10 mm / 6/16" 0.048 m²/pc / 0.522 sqf/pc 20.103 kg/m² / 4.118 lb/sqf by GRT Architects 30 mm / 1³ 16"

FLOOR TILE COLLECTION

	ZAGSONE		
18 mm 7 mm 99 mm	DIMENSIONS I THICKNESS	99 mm x 228 mm / ʒ ¹⁴ /16" × 8 ¹⁶ /16"	(a) 18 mm / 11/16" (b) 7 mm / 4/16"
	AREA	0.017 m²/pc / 0.182 sqf/pc	59.171 pcs/m² / 5.497 pcs/sqf
	WEIGHT	 0.693 kg/pc / 1.527 lb/pc 0.293 kg/pc / 0.645 lb/pc 	 ₱ 41.005 kg/m² / 8.398 lb/sqf ₱ 17.337 kg/m² / 3.551 lb/sqf
	LARILLE		
14 → 10 mm → 1	DIMENSIONS I THICKNESS	310 mm x 140 mm / 12 3%" × 5 3%"	▶ 18 mm / 11/16"₩ 11 mm / 7/16"
18 mm 11 mm	AREA	0.032 m²/pc / 0.344 sqf/pc	31.250 pcs/m²/ 2.903 pcs/sqf
9 0	WEIGHT	 F 1.386 kg/pc / 3.055 lb/pc W 0.840 kg/pc / 1.851 lb/pc 	F 43.312 kg/m² / 8.871 lb/sqf W 26.250 kg/m² / 5.376 lb/sqf
	LUMINAT	*1 form, more information on our website	
18 mm 8 mm 190 mm 16.4.5 mm	DIMENSIONS I THICKNESS	190 mm x 164.5 mm / 7 %" × 6 %"	(F) 18 mm / 11/16" (W) 8 mm / 5/16"
	AREA	0.015 m²/pc / 0.168 sqf/pc	64.102 pcs/m² / 5.956 pcs/sqf
	WEIGHT	 0.626 kg/pc / 1.380 lb/pc 0.283 kg/pc / 0.623 lb/pc 	 40.128 kg/m² / 8.219 lb/sqf 18.141 kg/m² / 3.716 lb/sqf
	DIALOMB	1 form, more information on our website	
18 mm 11 mm 157.7 mm 1	DIMENSIONS I THICKNESS	157.7 mm x 136.6 mm / 6 3%" × 5 9%"	▶ 18 mm / 11/16"№ 11 mm / 7/16"
	AREA	0.021 m²/pc / 0.231 sqf/pc	45.511 pcs/m² / 4.321 pcs/sqf
	WEIGHT*	© 0.888 kg/pc / 1.957 lb/pc © 0.540 kg/pc / 1.190 lb/pc	F 40.414 kg/m² / 8.277 lb/sqf W 24.576 kg/m² / 5.034 lb/sqf
	WEAVE	*1 form, more information on our website	by Note Design Studio
295 mm 18 mm 12 mm 4 308 mm	DIMENSIONS I THICKNESS	295 mm x 308 mm / 11 ¹⁰ /16" × 12 ² /16"	₱ 18 mm / 11/16"№ 12 mm / 8/16"
	AREA	0.086 m²/pc / 0.931 sqf/pc	11.560 pcs/m² / 1.074 pcs/sqf
	WEIGHT	 3.570 kg/pc / 7.870 lb/pc 2.145 kg/pc / 4.728 lb/pc 	(F) 41.271 kg/m² / 8.453 lb/sqf (W) 24.797 kg/m² / 5.079 lb/sqf

18 mm 8 mm 1	DIMENSIONS I THICKNESS	160 mm x 138 mm / 6 5⁄6" × 5 7⁄6"	● 18 mm / 11/16" № 8 mm / 5/16"
	AREA	0.016 m²/pc / 0.177 sqf/pc	60.606 pcs/m² / 5.630 pcs/sqf
	WEIGHT	© 0.678 kg/pc / 1.494 lb/pc © 0.306 kg/pc / 0.674 lb/pc	 41.090 kg/m² / 8.416 lb/sqf 18.545 kg/m² / 3.798 lb/sqf
	HETHEA	*1 form, more information on our website	
100 mm 18 mm 11 mm △▷	DIMENSIONS I THICKNESS	260 mm x 100 mm / 10 ⁴ /6" × 3 ¹⁵ /6"	₱ 18 mm / 11/16"₱ 11 mm / 7/16"
4 260 mm	AREA	0.026 m²/pc / 0.280 sqf/pc	38.461 pcs/m² / 3.573 pcs/sqf
6 0	WEIGHT	 1.037 kg/pc / 2.286 lb/pc 0.590 kg/pc / 1.300 lb/pc 	 ■ 39.884 kg/m² / 8.169 lb/sqf № 22.692 kg/m² / 4.648 lb/sqf
	ALYSS		
20 mm 11 mm 233 mm	DIMENSIONS I THICKNESS	2 233 mm x 395 mm / 9 3%" × 15 %"	© 20 mm / 13/16" 11 mm / 7/16"
F W 2	AREA	2 0.065 m²/pc / 0.701 sqf/pc	2 15.361 pcs/m²/ 1.427 pcs/sqf
	WEIGHT	 3 (3) 3.003 kg/pc / 6.620 lb/pc 2 (W) 1.720 kg/pc / 3.791 lb/pc 	2 F 46.128 kg/m² / 9.448 lb/sqf 2 W 26.420 kg/m² / 5.411 lb/sqf
	HERBAL HILL	*2 different forms, more information on our website	
98 mm 22 mm 10 mm 10 mm 14 1 4 8 4 8 4 8 4 8 1 1 1 1 1 1 1 1 1 1	DIMENSIONS I THICKNESS	1 98 mm x 98 mm / 3 14/16" × 3 14/16" 2 98 mm x 297 mm / 3 14/16" × 11 11/16"	₱ 22 mm / 14/16"№ 10 mm / 6/16"
297 mm V	AREA wall version attributes can be found on the website	1	1
	WEIGHT ₩ wall version attributes can be found on the website	1	1
	PLAIN	*available in bespoke sizes	
20 mm I → I → I → A 400 mm	DIMENSIONS I THICKNESS	199 mm x 400 mm / 7 ¹³ / _{16"} × 15 ¹² / _{16"} up to 601 mm x 802 mm / 23 ¹¹ / _{16"} × 31 ⁹ / _{16"}	20 mm / 13/16"
	AREA	0.079 m²/pc up to 0.481 m²/pc 0.856 sqf/pc up to 5.188 sqf/pc	12.562 pcs/m² up to 2.077 pcs/m² 1.168 sqf/pc up to 0.192 sqf/pc
	WEIGHT	3.661 kg/pc up to 22.170 kg/pc 8.072 lb/pc up to 48.876 lb/pc	46.047 kg/m² / 9.431 lb/sqf

*1 form, more information on our website

Floor tiles are available in both terrazzo and smooth finish. The tiles are available in two different sizes in thickness. The floor collection can be applied to both floors & walls. For additional technical information & sizing please visit

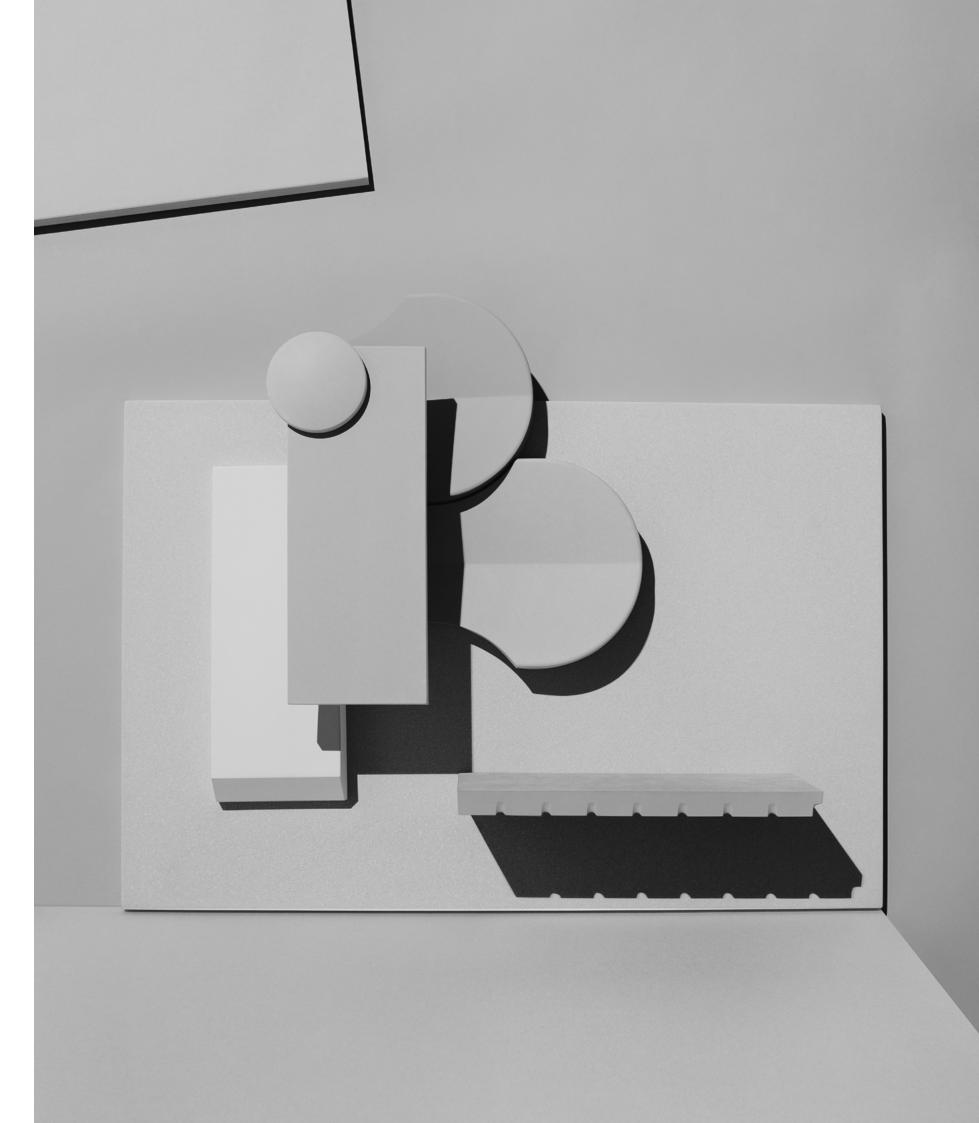
EXODYN





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Flip / Split / Ithaca Kaza Installation	DE_FORM
Liquid Forms ION - Dealogic Planet	Krisztina Filep
Shingle Skyfall Hotel	Christos Drazos
Tre ION - Dealogic Planet	Krisztina Filep
Tre Hummingbird Bakery	Madhava Bence Kalmar
Seed Omnia - Caesars Palace	Francis & Francis
Vine Market Building	Angela Fogarty
Quadilic AUDI Geneva International Motorshow, 2015	Tamas Katona
Tiba Telekom Headquarters	Tamas Bujnovszky
Wa Clerkenwell Design Show	Steve Smith
77 78-79 80-81 Diverge Photoshoot	Zsolt Hlinka
Florentin <i>Kitchin</i>	Lindsey Mackenzie Parker
Penta Domus Courtyard	Tamas Katona
Weave Domus Courtyard	Ben Blossom
Weave Ernest & Young Office	Zsolt Batar
Vortex Springhaus	Jordan Lockner
116-117 122-123 128-129 Flutes & Reeds <i>Photoshoot</i>	Madhava Bence Kalmar
Bespoke Russel Square House	Ben Blossom
Bespoke Mozata Authentic Lebanese Restaurant	Cris Kith Pollini
KAZA Concreate Mock-up	Mádhava Bence Kalmár
Bespoke Cracked Earth, Chelsea Flower Show	Simon Jessop



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