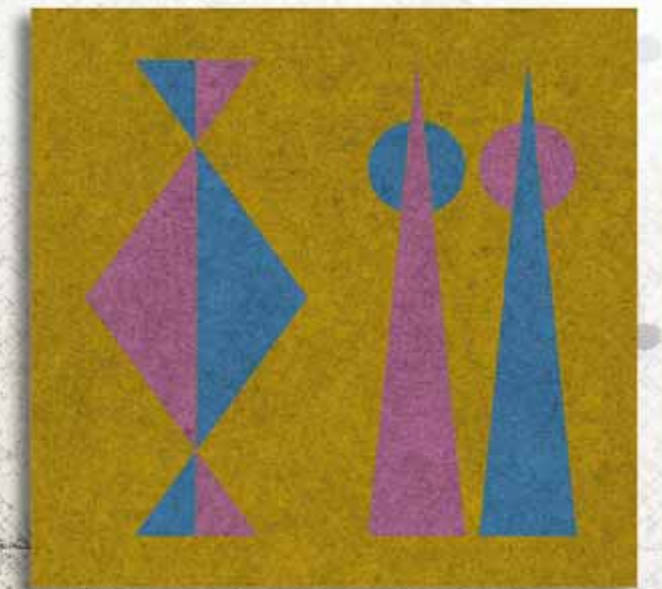


whisperwood®
acoustics



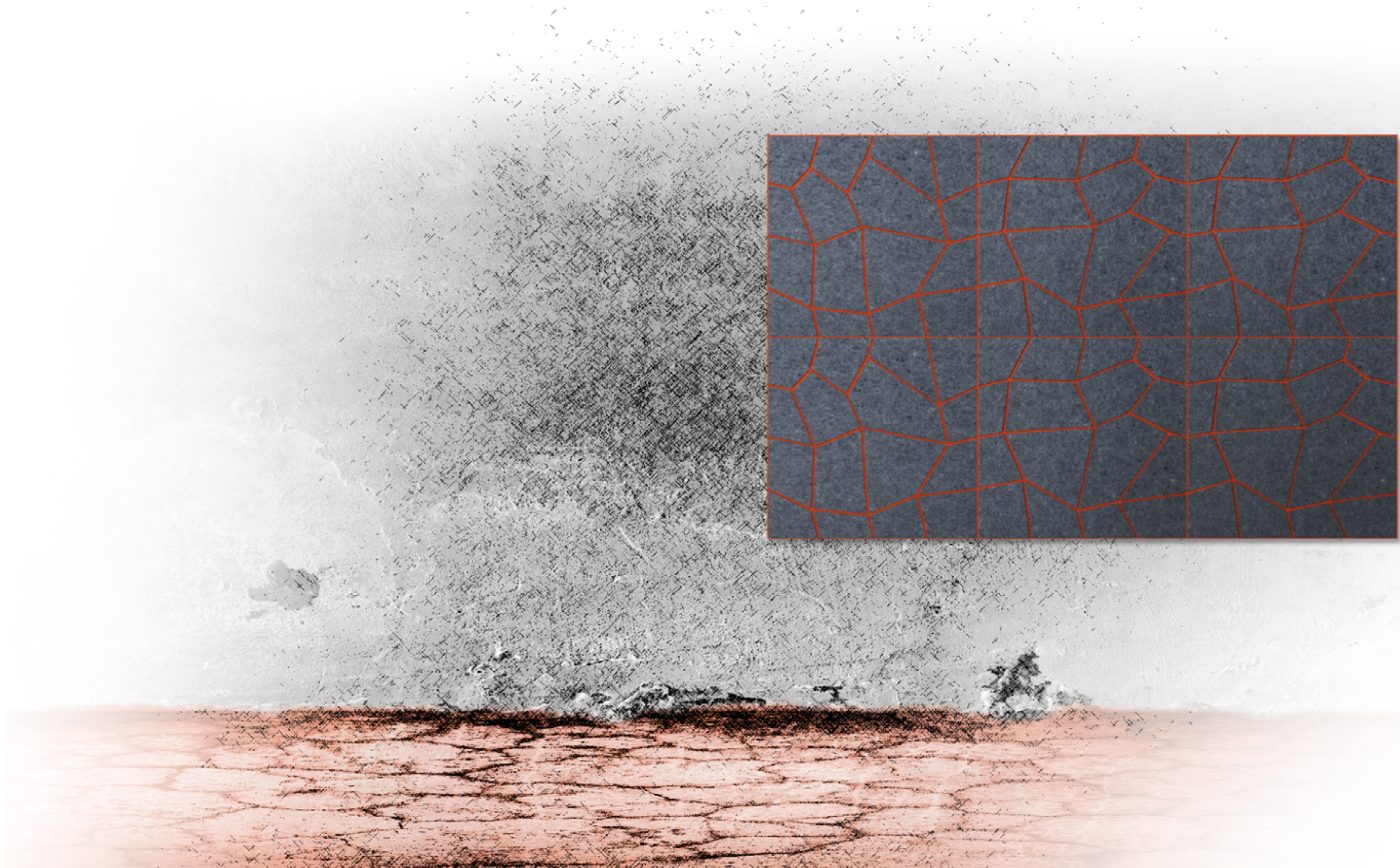


Design by Rio Kobayashi
Tokio/London, 2020

Totems

Rio Kobayashi started this commission for Whisperwool from a fascination for the material and the possibilities in cutting precise and seem-less shapes. He wanted to add a playful and artistic layer to the product and introduced a multi-coloured design to the product range. He uses simple shapes stacked up into cheerful Totems. Three colour tones give a wide variety of possible combinations. Totems intend to bring creative energy and joy into the spaces where it is mounted.





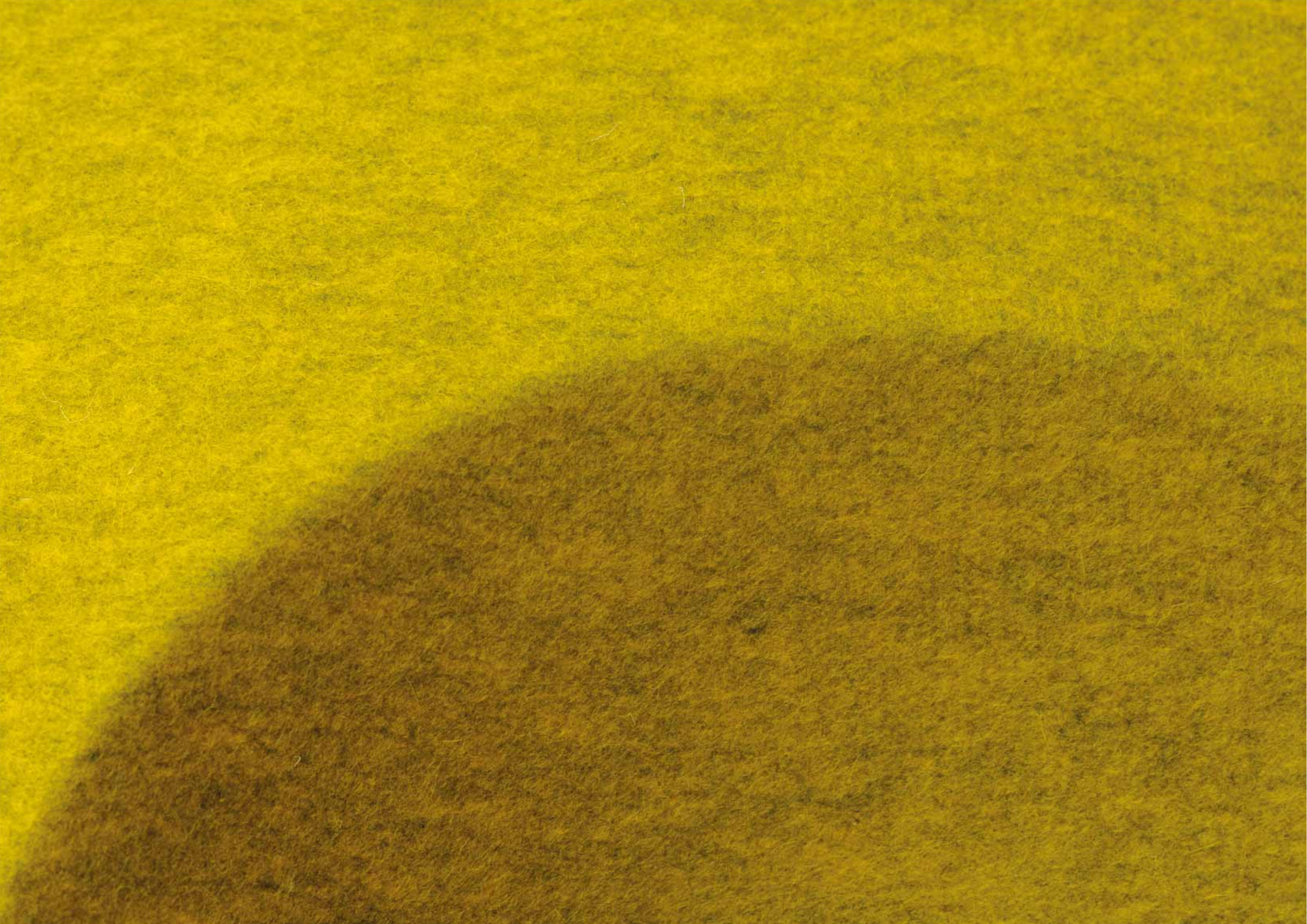
Design by Philipp Marcks,
Absam, 2020

Grid

Philipp Marcks is an Austrian based 3D designer and artist with a passion for procedural structures and cell based systems. Inspired by golden ratio and Voronoi mathematics he had created a visualization to demonstrate the versatility of possible shapes that can be transposed with the Whisperwool material. This was the basis used to develop Grid.







Design by Rupert Maleczek,
Innsbruck, 2020

Luna

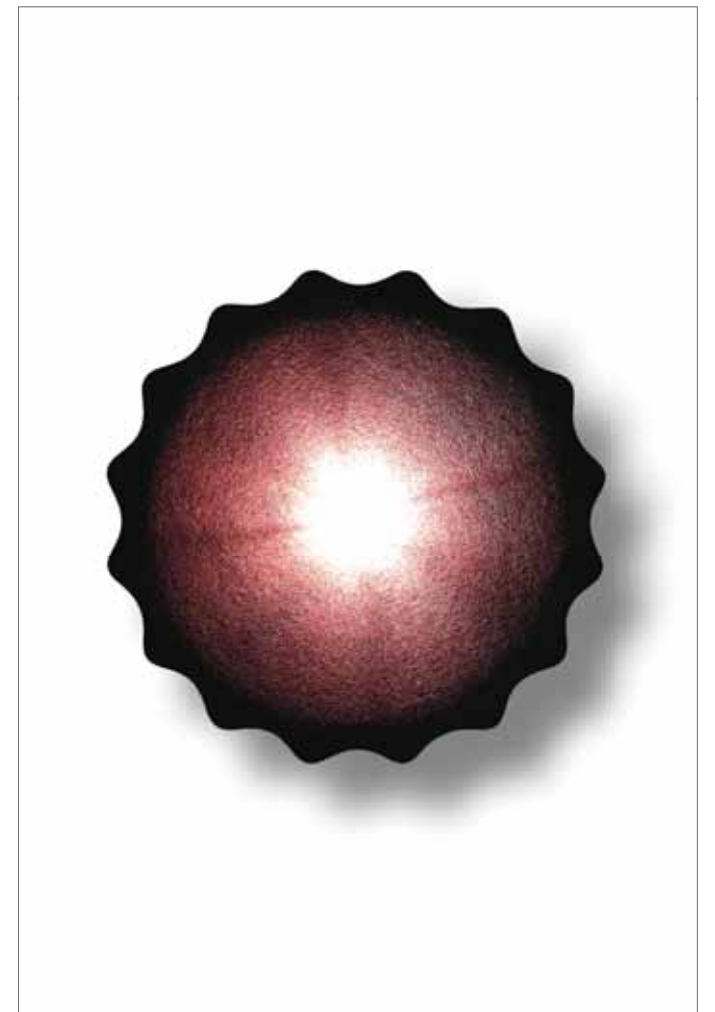
Whisperwool's „soft but rigid“ material properties in combination with simple but precise fabrication possibilities inspired Rupert Maleczek to a series of investigations in curved folded wool. The objects relate the joy of paper folding and the strict rules of geometry to another level of design. The results are compositions of spatial curves and bent surfaces united in distinct geometries.

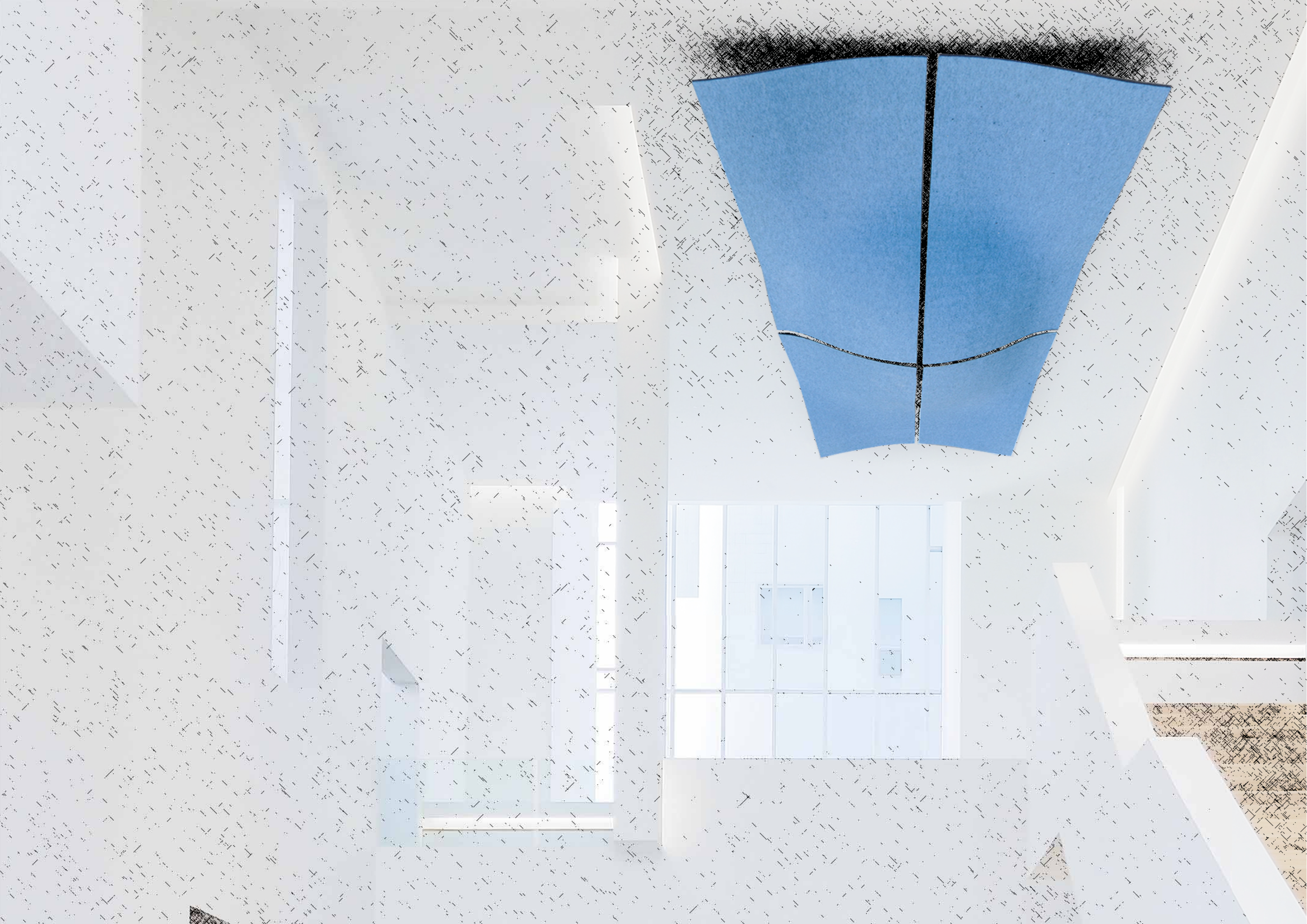




Design by Horst Philipp
Innsbruck, 2020

Bloom





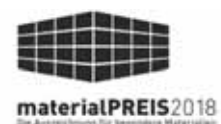


Design by Valentine Troi
Innsbruck, 2020

Alibaba

Module x by Valentine Troi is the result of a series of tests on the 3-dimensional deformability of Whisperwool panels. The goal of the development was a resource-saving deformation method that does not require complex mold construction, so that even individual pieces can be produced economically. Both free-form objects and modular elements were implemented in the test series. The free-form elements can be designed as multi-layer Whisperwool panels for structurally less stressed applications; a combination with a lightweight core made of PET is suitable for structural applications.





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