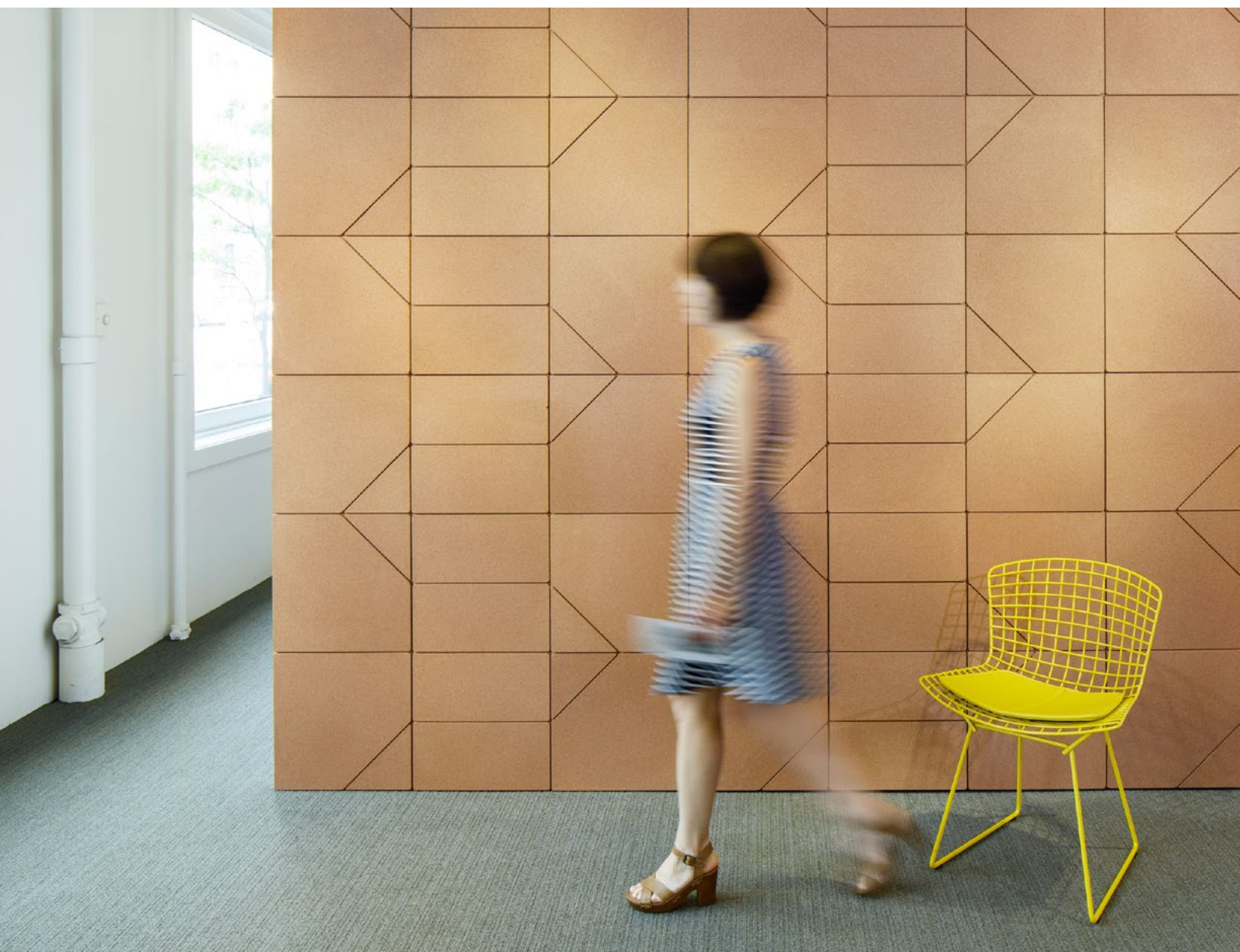


Lisboa

Acoustic Wall Tile

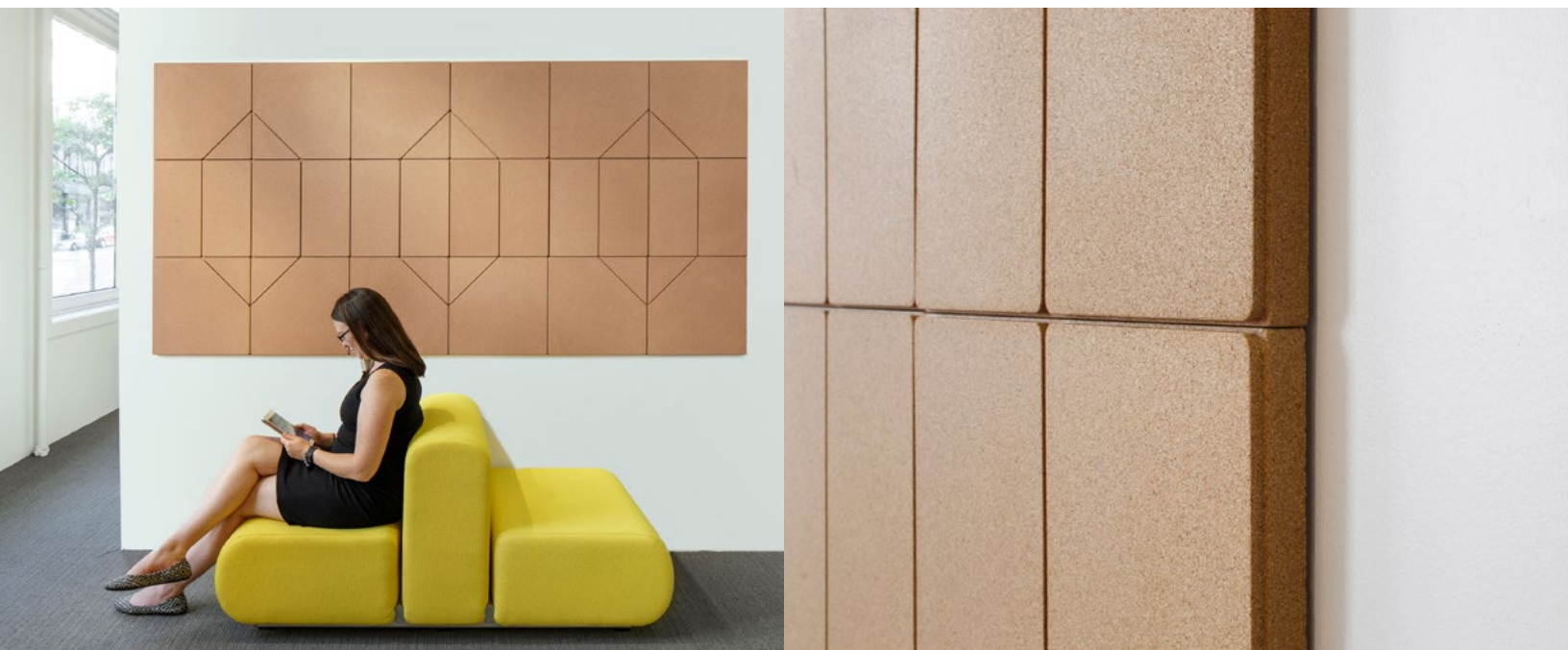
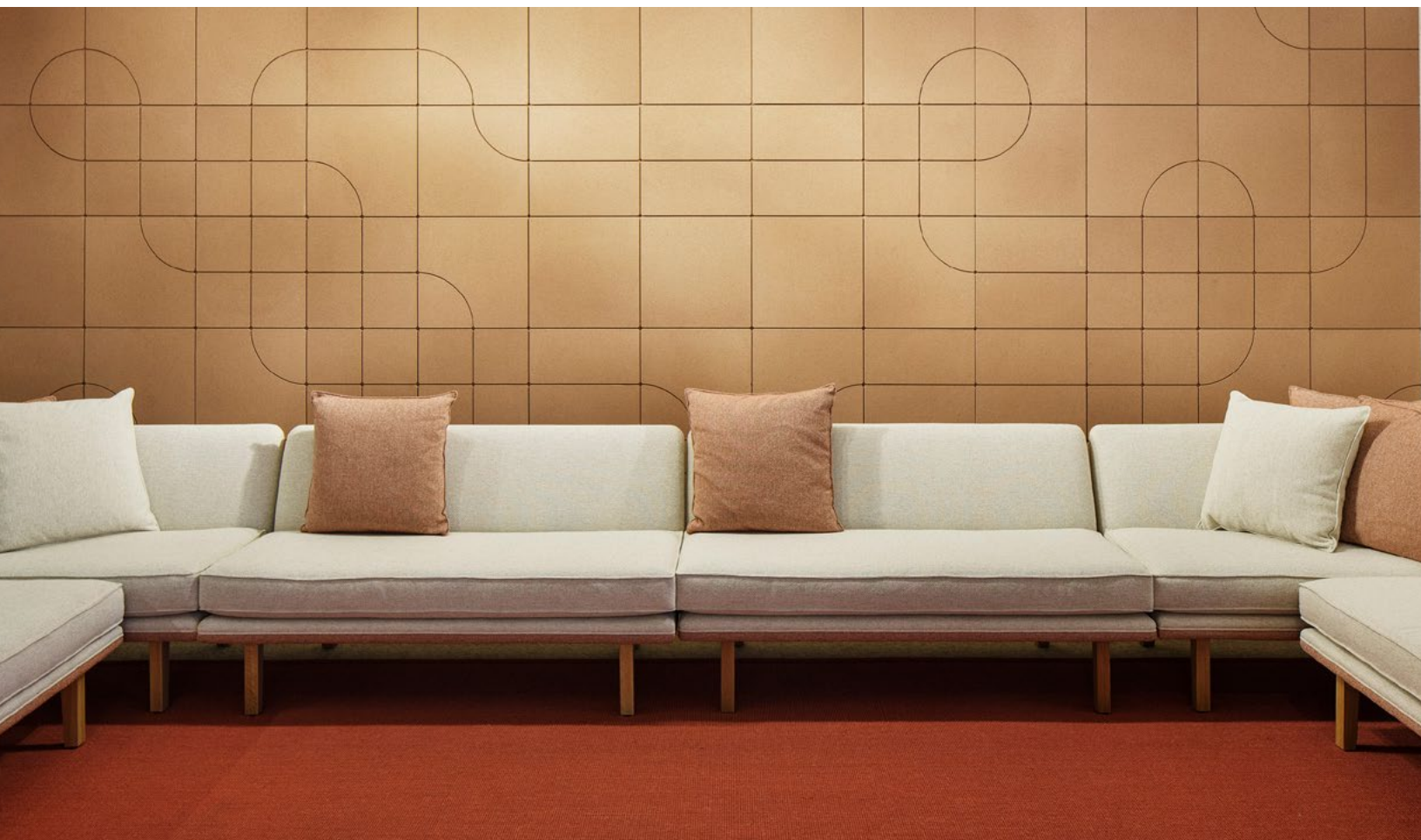
spinneybeck



Lisboa provides patterns that go on and on.

Lisboa is an acoustically absorptive composite cork wall system composed of 1'-4" (40.6 cm) square tiles produced with waste material from wine stopper production. The resulting product is 93% recycled cork produced in a waste-free moulding process. The design of Lisboa tiles takes inspiration from the street grids of its namesake city (Lisbon, Portugal) while referencing Brazilian architect Oscar Niemeyer's ceramic tiles. The five tile designs—Lisboa 1 through Lisboa 5—feature a thin linear reveal in varied locations that combine to create endless pattern options.

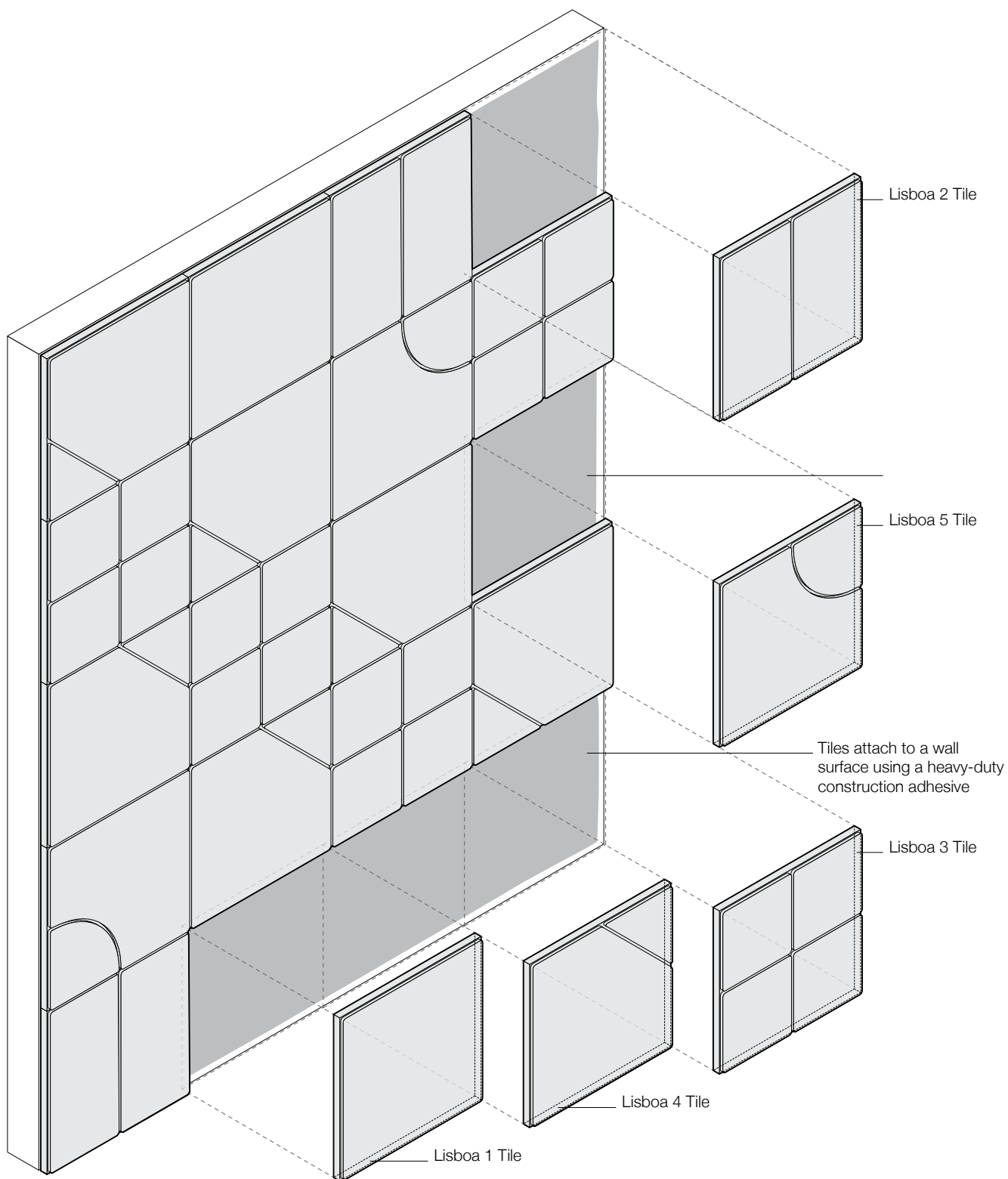
Lisboa was designed by Lars Beller Fjetland, a Norwegian designer who marries timelessness and longevity through an immediate, honest functionalism in form and aesthetic.



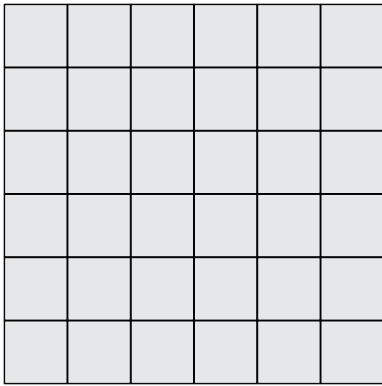


“I strongly believe that it’s our responsibility as designers to create products that solve existing problems without creating new ones. This is the only sustainable way of introducing a new product into the market. We need to be thinking about the entire lifecycle of a product, from cradle to grave. This should be the rule, rather than the exception.”

– Lars Beller Fjetland, designer of Lisboa



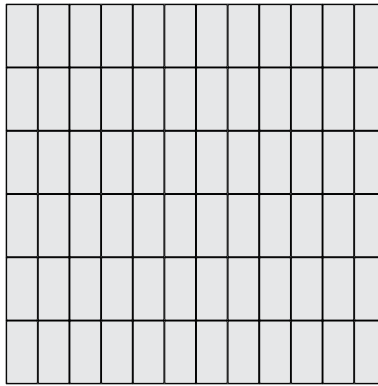
Exploded Axonometric



Pattern 1

Lisboa 1

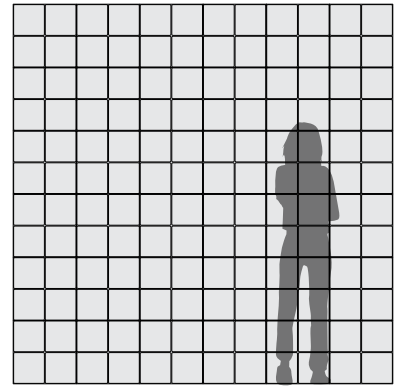
Code: SB-LISBOA-001



Pattern 2

Lisboa 2

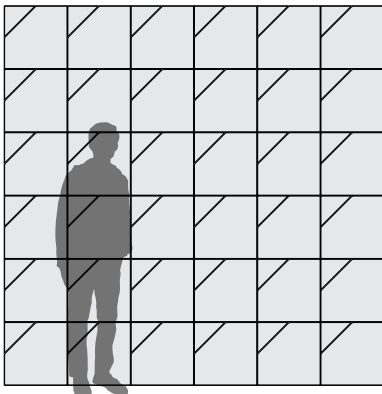
Code: SB-LISBOA-002



Pattern 3

Lisboa 3

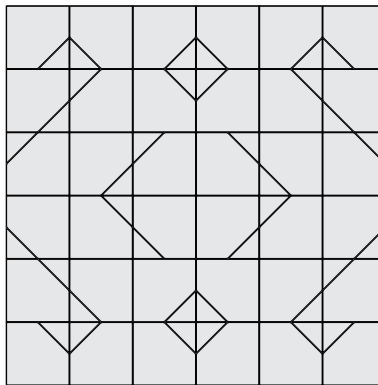
Code: SB-LISBOA-003



Pattern 4

Lisboa 4

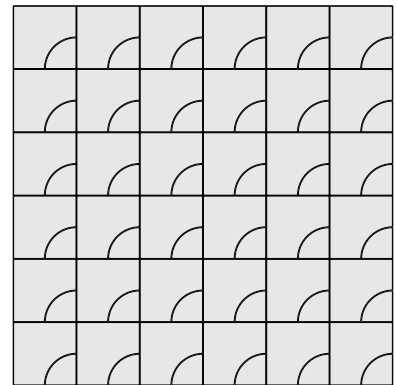
Code: SB-LISBOA-004



Pattern 5

Lisboa 4

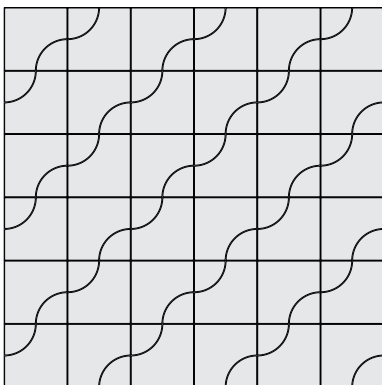
Code: SB-LISBOA-005



Pattern 6

Lisboa 5

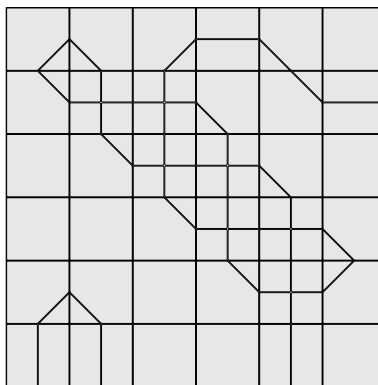
Code: SB-LISBOA-006



Pattern 7

Lisboa 5

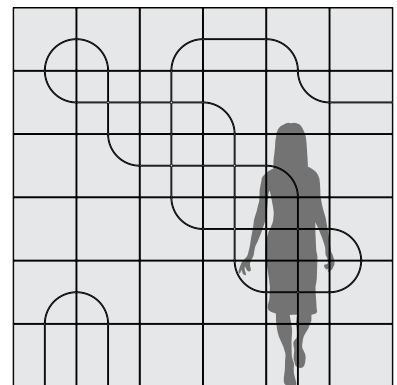
Code: SB-LISBOA-007



Pattern 8

Lisboa 1, 2, 3, 4

Code: SB-LISBOA-008

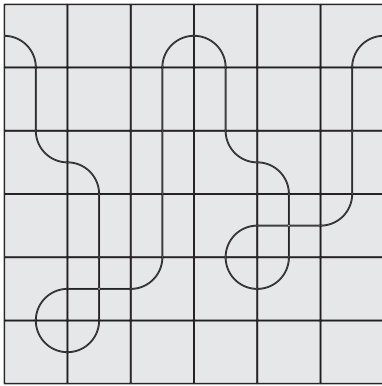


Pattern 9

Lisboa 1, 2, 3, 5

Code: SB-LISBOA-009

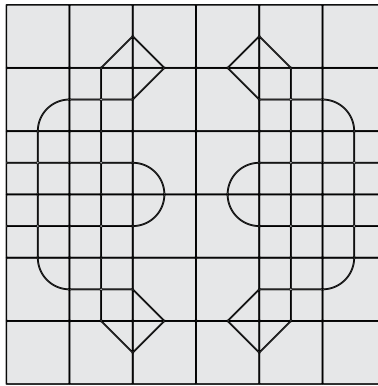
Patterns are shown as suggested installations only—Lisboa may be specified in any pattern configuration



Pattern 10

Lisboa 1, 2, 3, 5

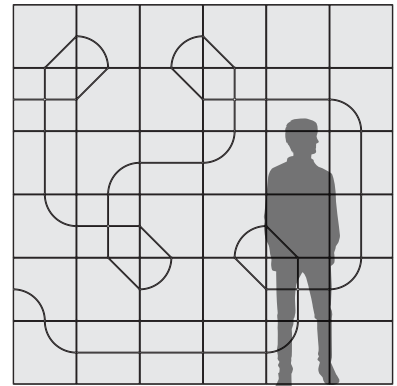
Code: SB-LISBOA-010



Pattern 11

Lisboa 1, 2, 3, 4, 5

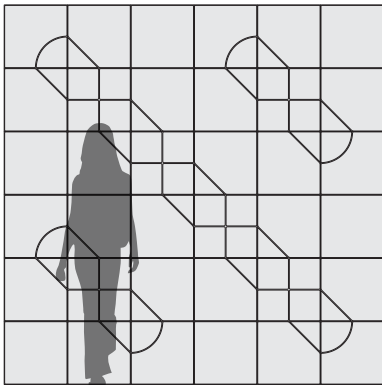
Code: SB-LISBOA-011



Pattern 12

Lisboa 1, 2, 3, 4, 5

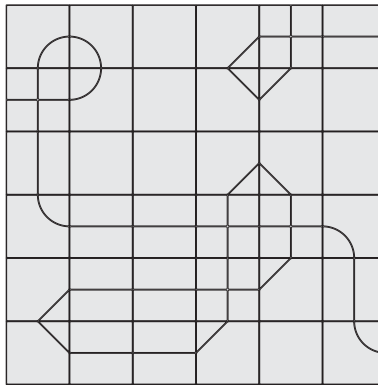
Code: SB-LISBOA-012



Pattern 13

Lisboa 1, 3, 4, 5

Code: SB-LISBOA-013



Pattern 14

Lisboa 1, 2, 3, 4, 5

Code: SB-LISBOA-014

Patterns are shown as suggested installations only—Lisboa may be specified in any pattern configuration

Product	Lisboa
Designer	Lars Beller Fjetland
Origin	Portugal
Content	93% Recycled Cork + 7% Resin
Tile Options	Lisboa 1, Lisboa 2, Lisboa 3, Lisboa 4, Lisboa 5
Tile Size	1'-4" x 1'-4" (40.6 x 40.6 cm)
Thickness	1 in (25.4 mm)
Durability	Contract or residential
Design Tool	A Design Tool is available to assist in the design of Lisboa tiles. This tool allows patterns to be configured and is available at dt.spinneybeck.com .
Installation	Install in the pattern as specified and attach to a wall surface using a heavy-duty construction adhesive. Tiles may be trimmed to size with a circular saw or miter saw. Refer to Lisboa Installation Instructions for detailed instructions.
Maintenance	Dust regularly. Spot clean with cloth dampened with water only.
Variation	Cork is a natural material and minor changes in color are evidence of the 100% natural origin of the material.
Environmental	<p>Cork is the bark of the cork oak tree and is 100% natural plant tissue</p> <p>Cork is 100% biodegradable and formaldehyde free</p> <p>Cork contributes to LEED® MR Credit: Building Product Disclosure and Optimization – Sourcing of Raw Materials</p> <p>Lisboa is comprised of repurposed FSC Certified cork cutoffs from bottle stopper production</p> <p>Lisboa is 93% post-industrial recycled material and contributes to LEED® MR Credit 4.1-4.2</p>
Acoustics	ASTM C 423: NRC – 0.25, SAA – 0.22
Colorfastness to Light	Class 2–3
Flammability	ASTM E 84: Class B
Standard Color	



Natural Cork