



ANKER



SHORELINE

汐岸

汐岸 SHORELINE

"Shoreline" 的设计灵感源自海岸线的动态边界。

它并非是对某一处海岸的具象描摹,而是一场关于“世界海岸线”的抽象凝练。设计源于我们对 不同国家、不同纬度海岸之美的持续观察——那些诞生于海浪与沙滩相遇瞬间的色彩变化,被转译为富有秩序与节奏的层次表达。

Das Design von „Shoreline“ ist von der dynamischen Grenze der Küstenlinie inspiriert.

Es ist keine gegenständliche Darstellung einer bestimmten Küstenlandschaft, sondern eine abstrakte Verdichtung der Schönheit weltweiter Küstenlinien. Das Design entspringt unserer fortlaufenden Beobachtung von Küsten in unterschiedlichen Ländern und Breitengraden – jene Farbübergänge, die im Moment des Zusammentreffens von Wellen und Sand entstehen, werden in eine vielschichtige Gestaltung mit Ordnung und Rhythmus übersetzt.

Shoreline is inspired by the dynamic boundary of the coast.

It is not a literal depiction of any single shoreline, but an abstract distillation of coastlines around the world. Rooted in our ongoing observation of coastal landscapes across different countries and latitudes, the design translates the fleeting color transitions born at the meeting of waves and sand into a layered expression of rhythm and order.

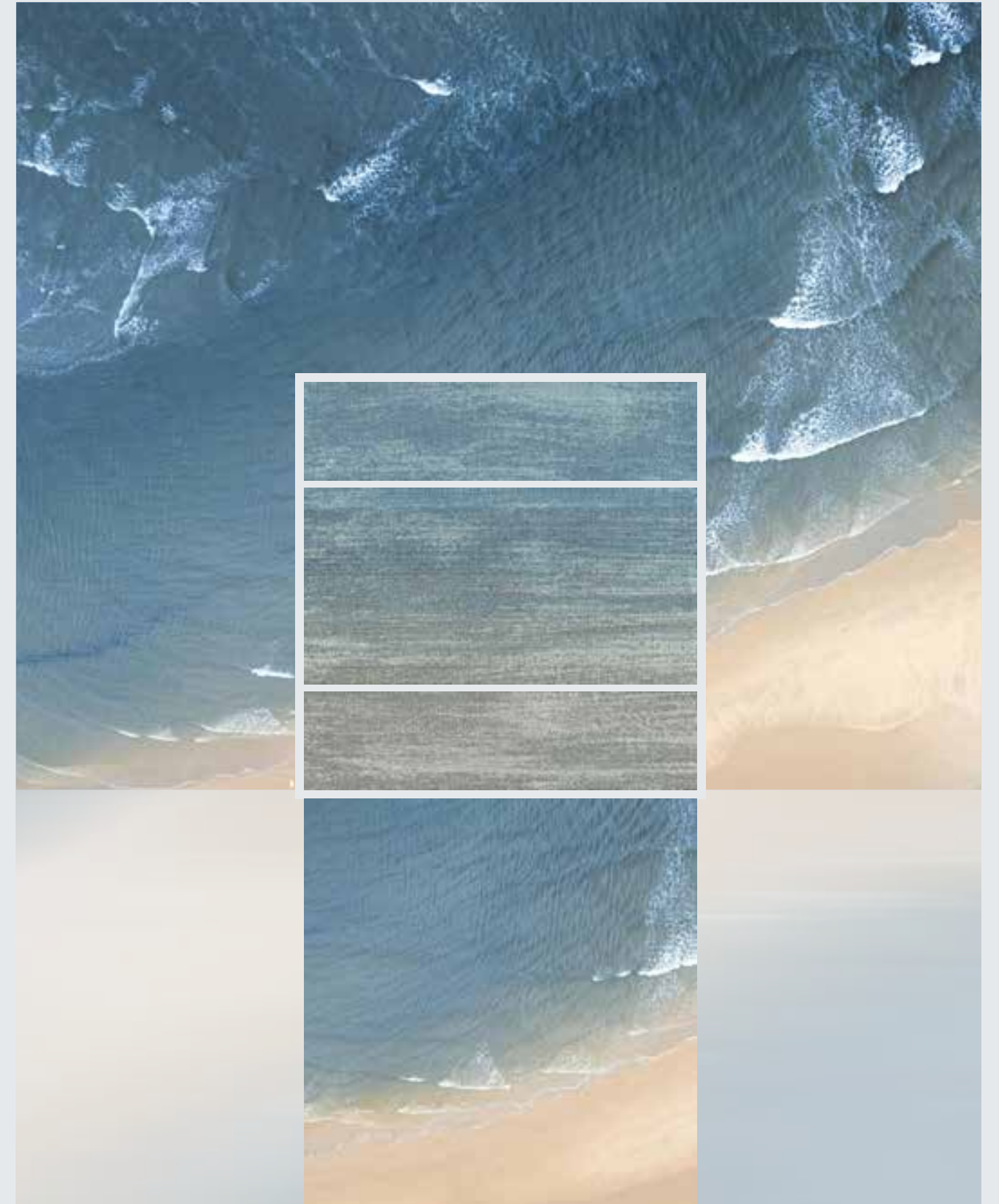
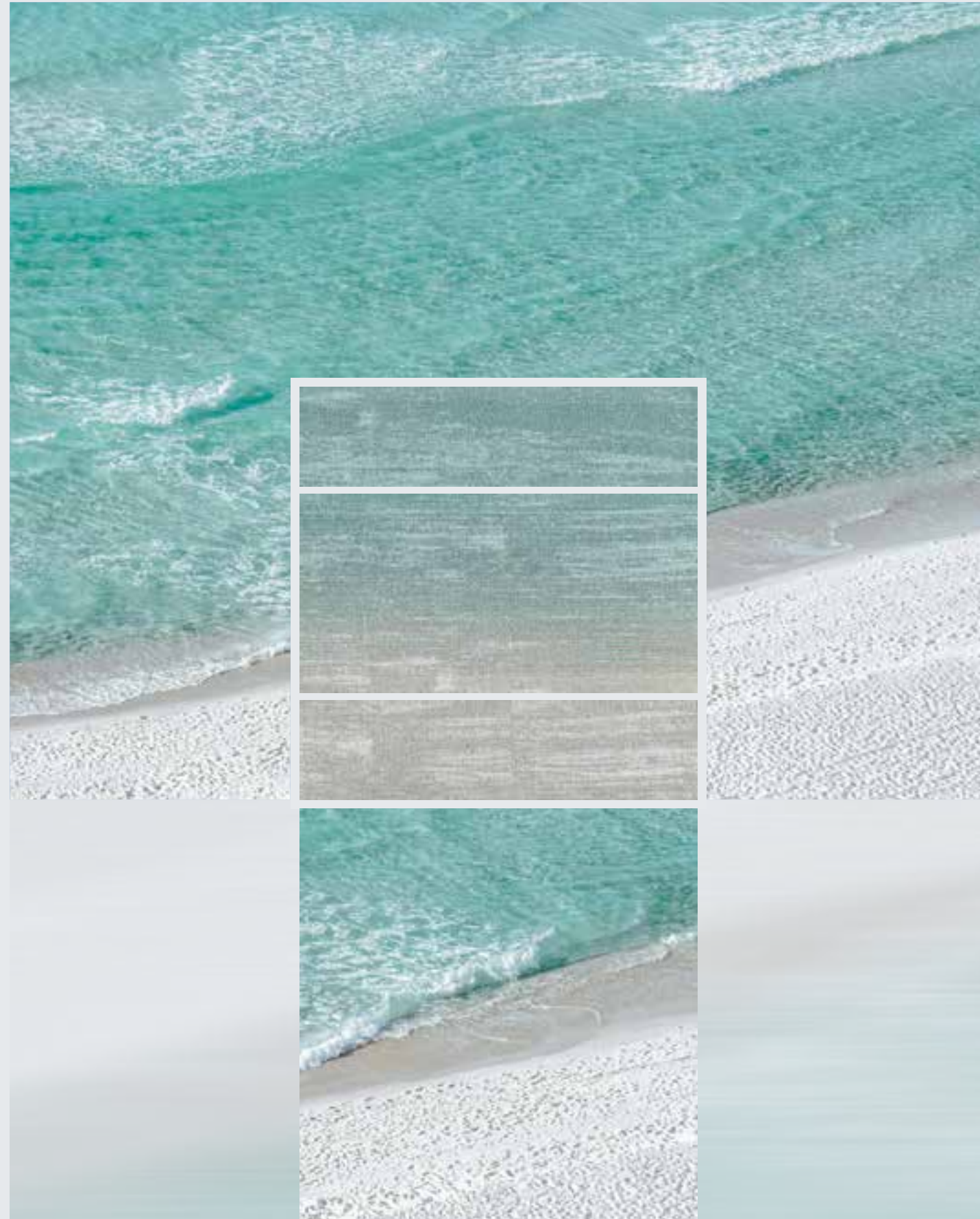
Tracing Latitudes, Discovering the World's Shores

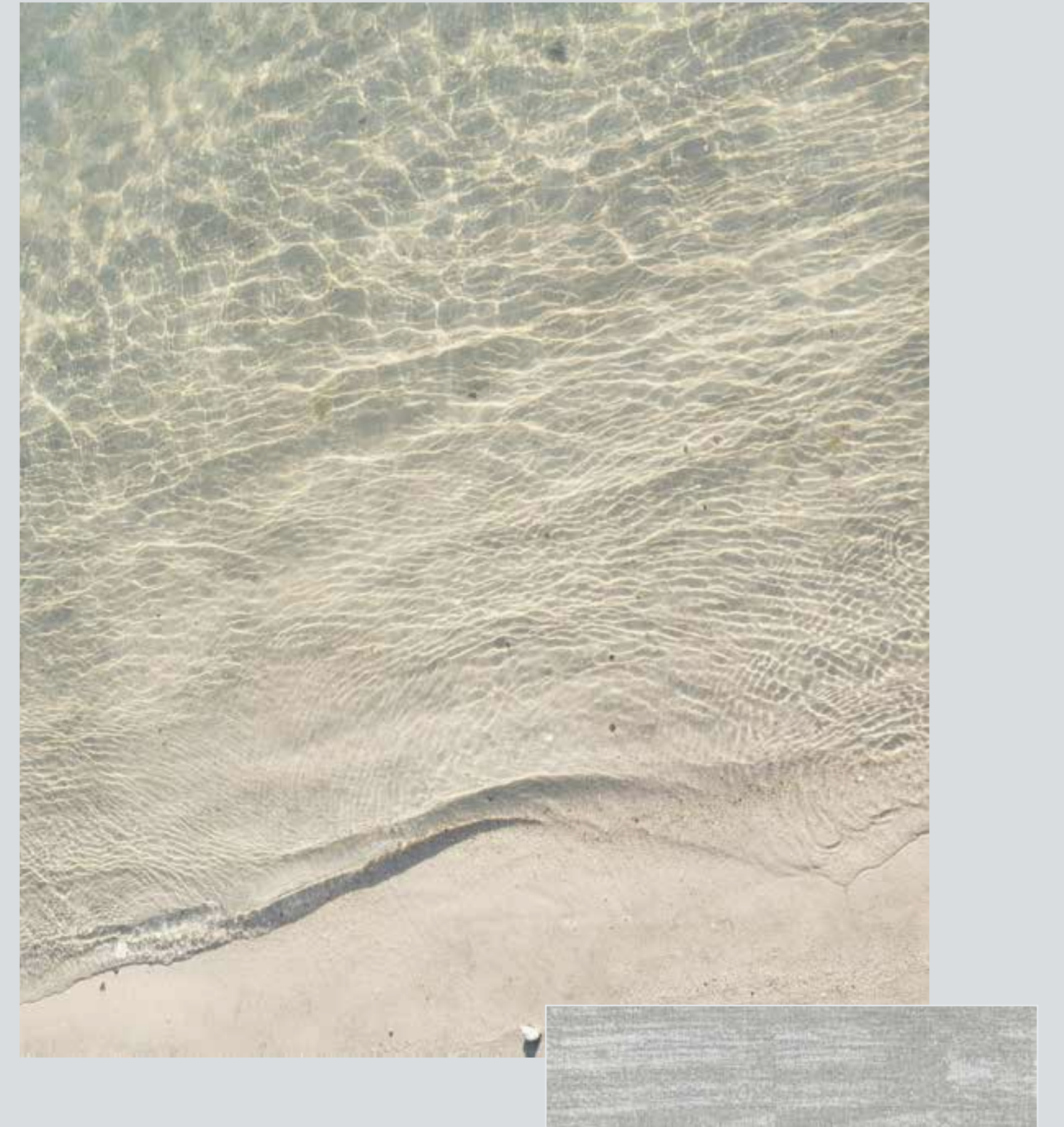
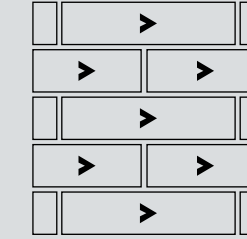
沿着经纬度，探索世界海陆之美

Santorini, Greece

“白色建筑映衬下的爱琴海,深蓝到浅蓝的渐变让空间像海边小镇一样清新。”

"Against the backdrop of white buildings, the Aegean Sea's gradient from deep to light blue gives the space a fresh, coastal-town feel."





SL A051



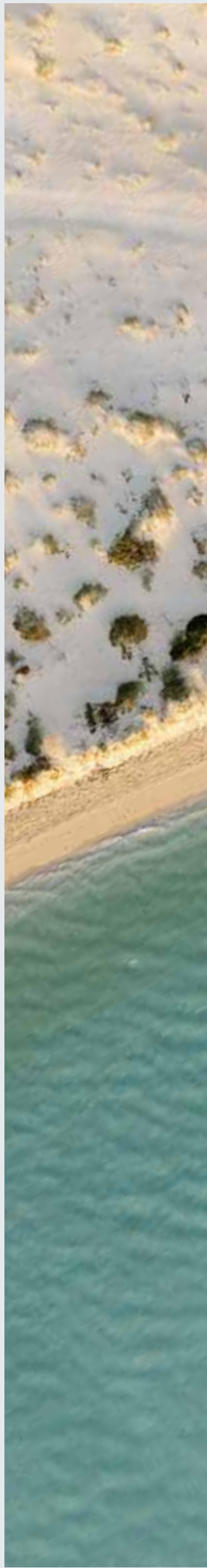
SL A051



SL B351



SL A301



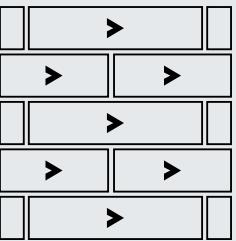
SL A051

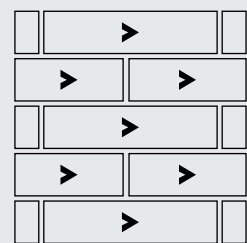


SL B351



SL A301





SL A052





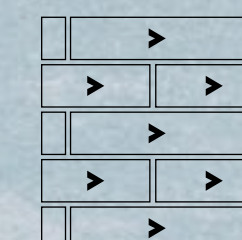
SL A052



SL B352



SL A302





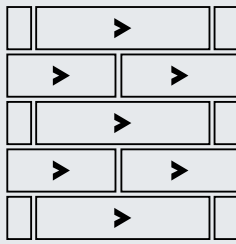
SL A052



SL B352



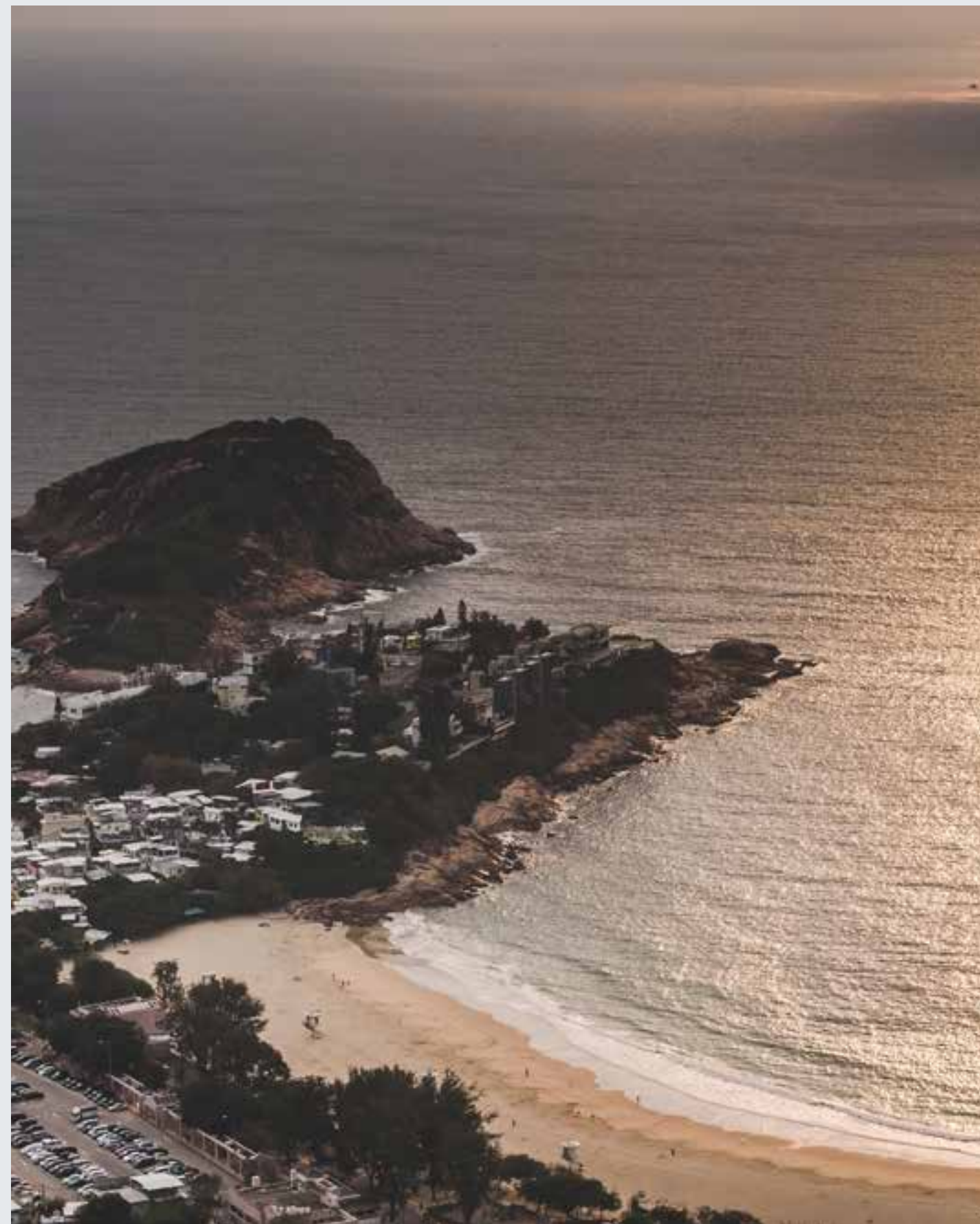
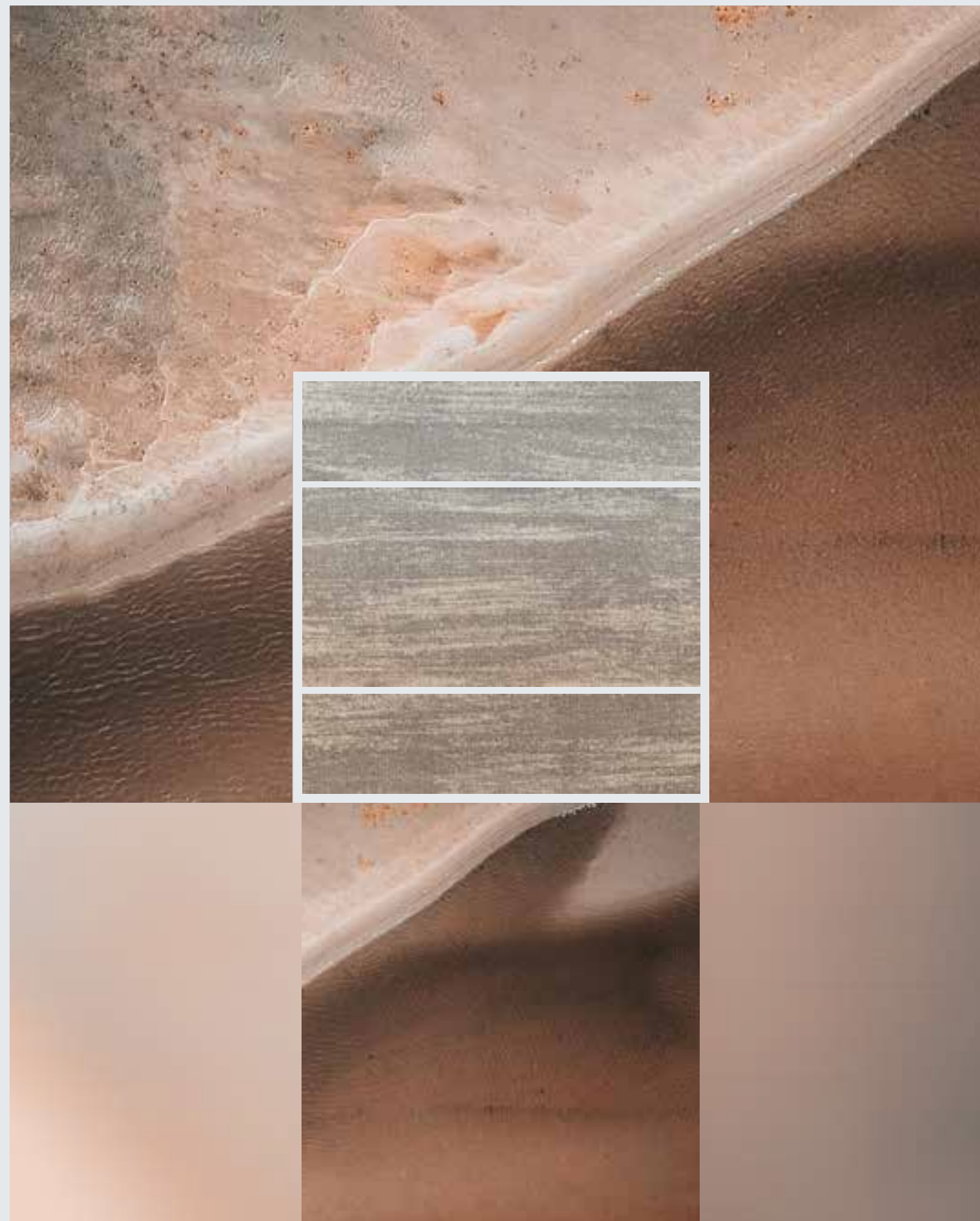
SL A302

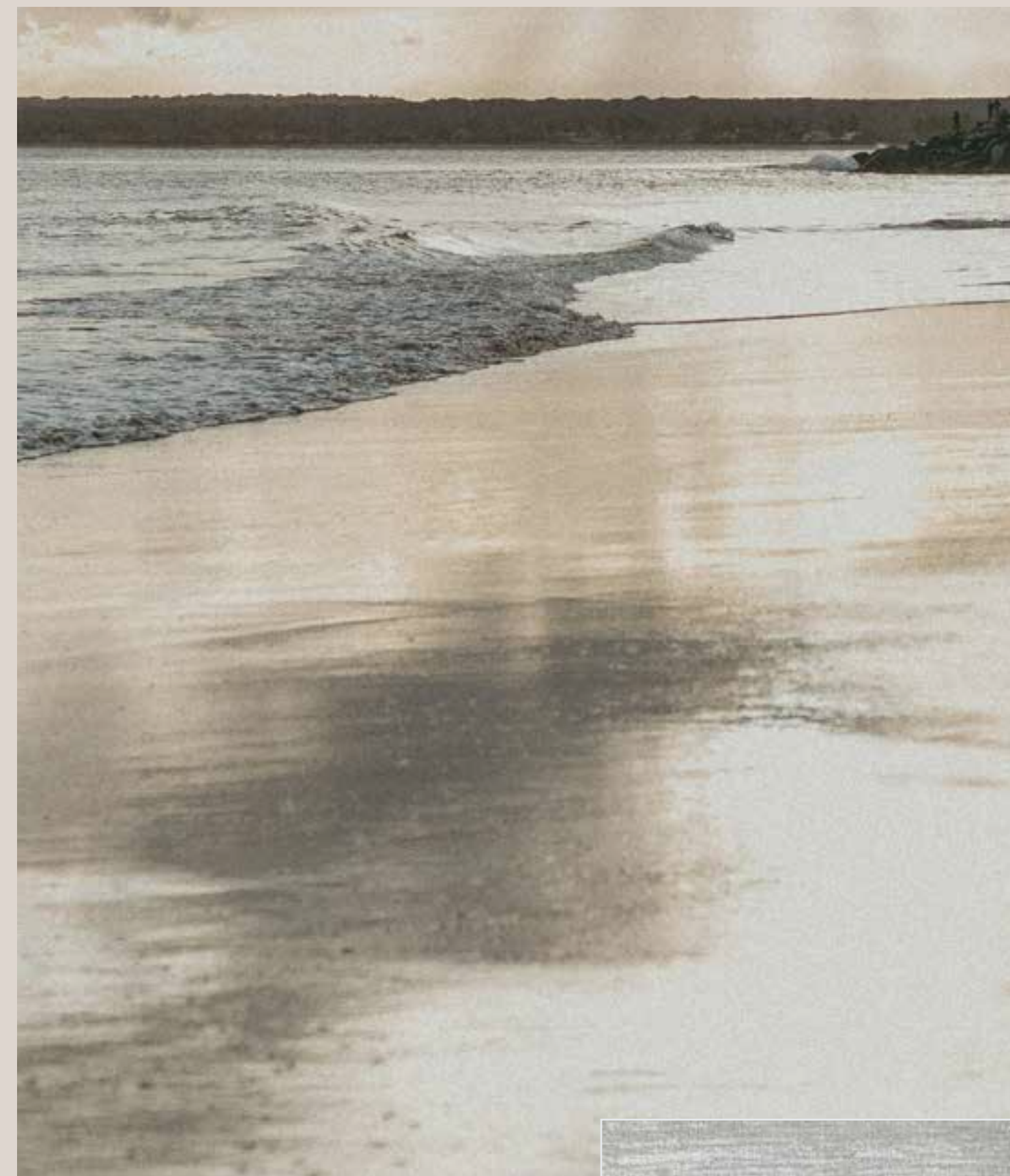
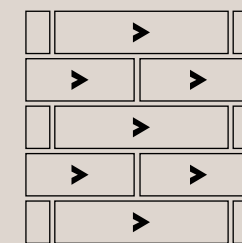


Sicily, Italy

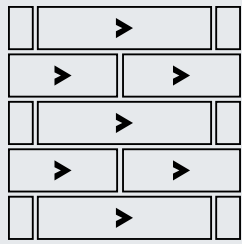
火山地貌塑造了海岸的轮廓,深浅棕色的沙滩在阳光下呈现出被时间打磨过的质感。地中海的光线缓缓掠过岩石与海面,在西西里留下温润而克制的色彩层次。

Volcanic landscapes shape the coastline, where beaches in layered shades of brown reveal a texture refined by time.
Mediterranean light glides softly across rock and sea, leaving behind a palette that is warm, restrained, and quietly rich.





SL A051



SL A051



SL B751



SL A701





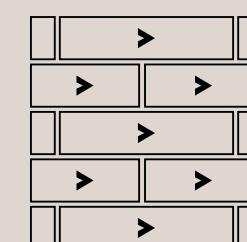
SL A051



SL B751



SL A701





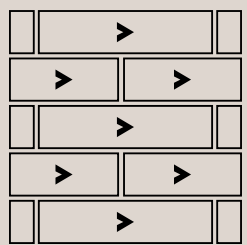
SL A051



SL B751



SL A701



	▼	
▼		▼
	▼	
▼		▼
	▼	



SL A070





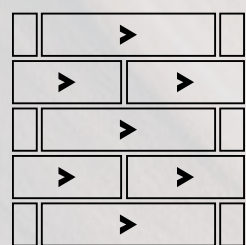
SL A070



SL B772



SL A702



SL A070



SL B772



SL A702

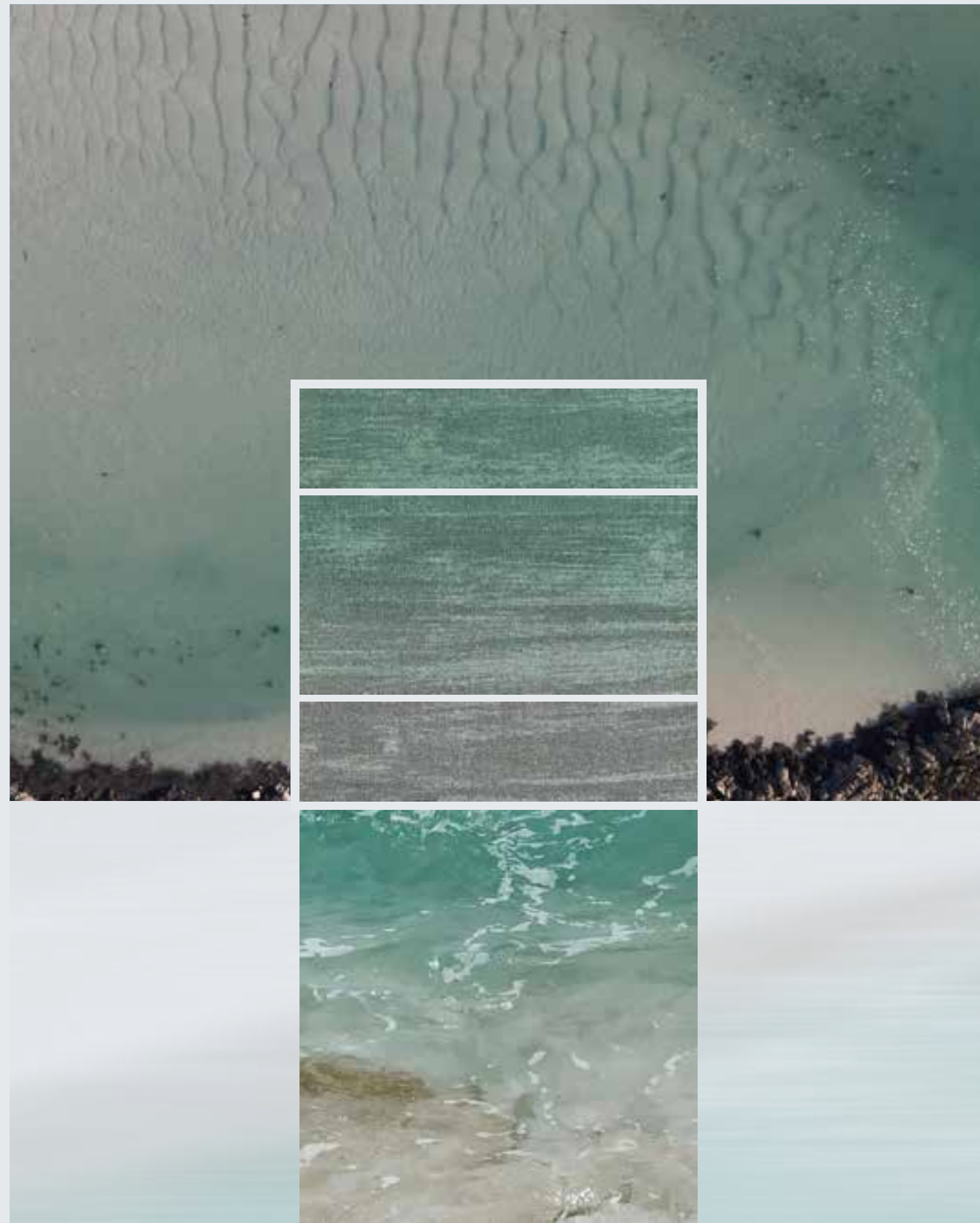


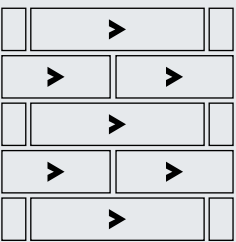
Palawan, Philippines

巴拉望的海岸线,以通透的翡翠绿色著称。阳光穿过浅海,水色由浅至深自然铺展,呈现出层次分明却毫不张扬的渐变。

The coastline of Palawan is renowned for its translucent emerald-green waters.

Sunlight filters through the shallows, allowing the color to unfold naturally from light to deep, creating a gradient that is layered yet quietly restrained.





SL A053



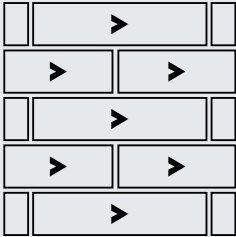
SL A053

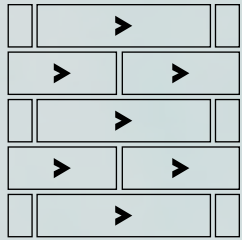


SL B553



SL A501





SL A053



SL B553



SL A501

Gold Coast, Australia

黄金海岸的海岸线,阳光洒在金色沙滩上,海水呈现由浅绿到明黄的自然渐变。海浪轻拍岸边,光影在水面与沙滩之间流转,形成既明亮又柔和的色彩层次。

On the Gold Coast, sunlight spills across golden sands, while the sea displays a natural gradient from pale green to bright yellow.

Waves lap gently at the shore, and light dances between water and sand, creating a color palette that is both vibrant and soft.





	▼	
▼		▼
	▼	
▼		▼
	▼	



SL A080



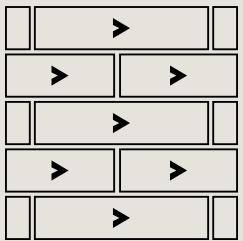
SL A080



SL B481



SL A401

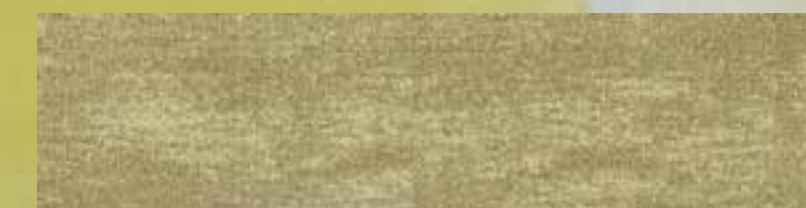




SL A080



SL B481



SL A401





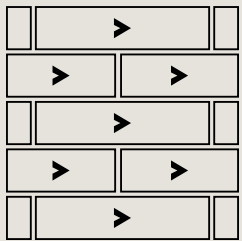
SL A080



SL B482



SL A402





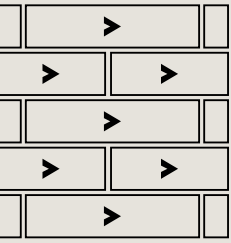
SL A080



SL B482



SL A402





SL A402



SL B482



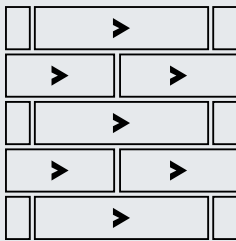
SL A080

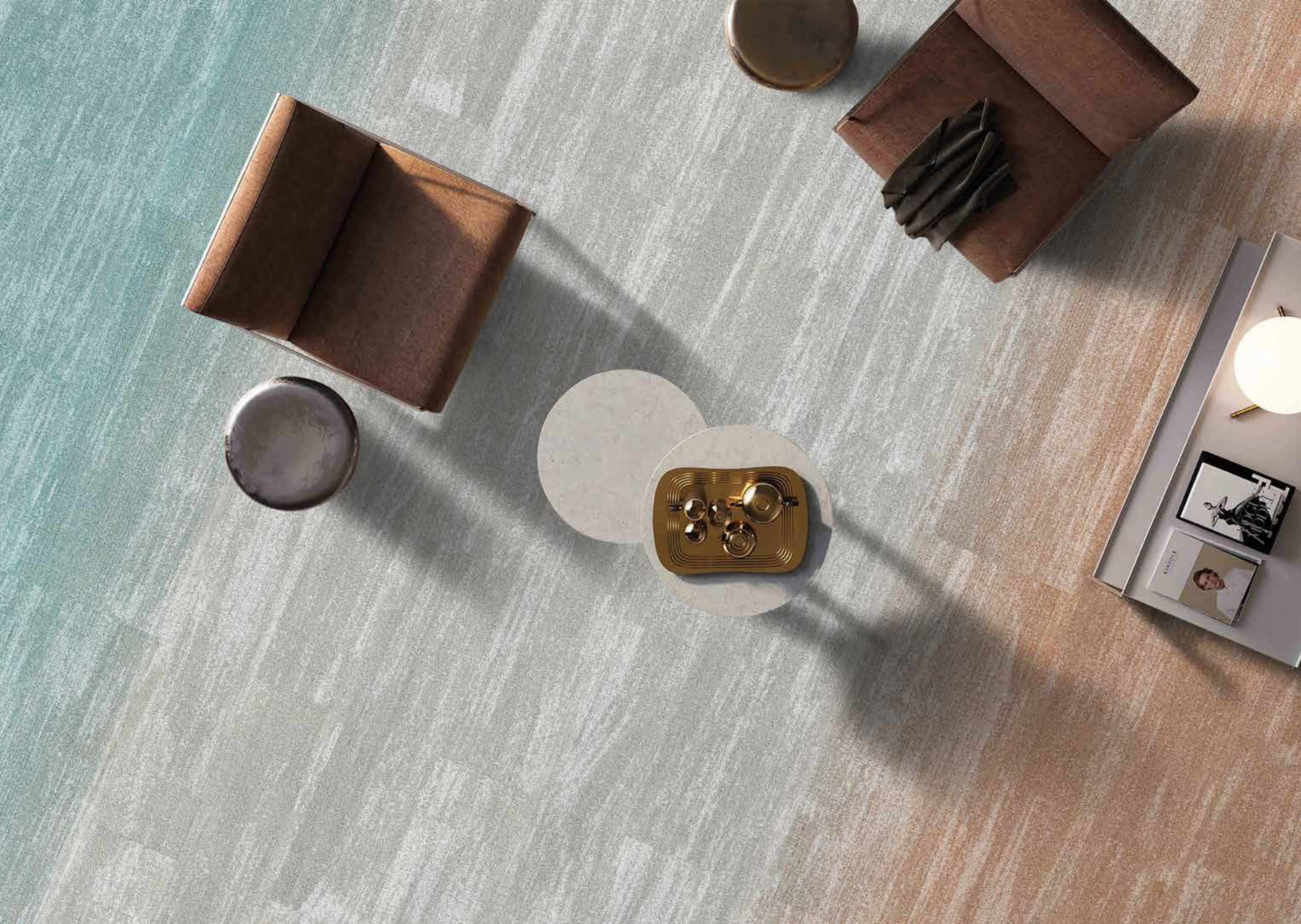


SL B481



SL A401





SL A301



SL B351



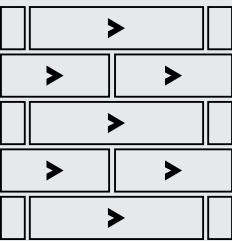
SL A051



SL B751



SL A701





SL B351



SL A301



SL A051

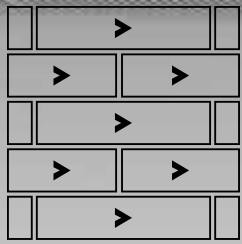


SL B751



SL A701





SL A301



SL B351



SL A051



SL A052



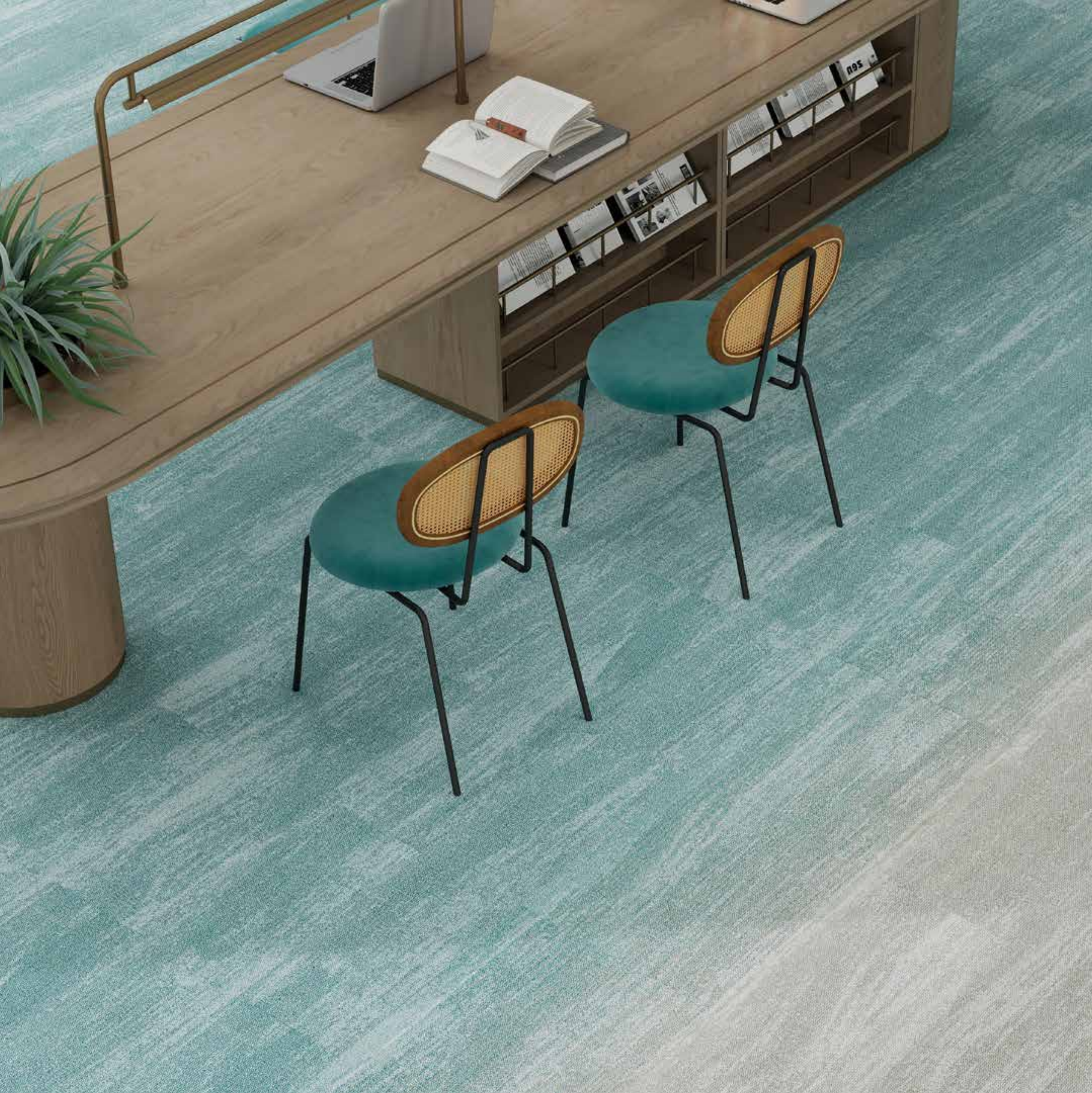
SL B352



SL A302

COLORLINE

SHORELINE 汐岸									
	SL A301		SL A401		SL A702		SL A302		SL A501
									
	SL B351		SL B481		SL B772		SL B352		SL B553
									
	SL A051		SL A080		SL A070		SL A052		SL A053
									
	SL B751		SL B482						
									
	SL A701		SL A402						



汐岸 SHORELINE

SPECIFICATION

Construction: Tufting High Low Loop
Tile Size: 25 cm × 100 cm
50 cm × 100 cm
Backing: Unit Back® (PVC Free)
Unit Back Pro® (PVC Free)
Face Fiber: 100% Universal Stain Resist Nylon
Gauge: 1/12
Pile Weight: 18 oz/yd²
Pile Height: 4.5±0.5mm
Total Height: 6±0.5mm
8±0.5mm

Wear Classification: 33-LC1
(German Heavy Commercial Use Standard)
Burning Classification: DIN EN 13501-1 Cfl-s1
GB 8624-2012 B1(B)
Environmental Properties: GUT TVOC≤100µg/m³

We reserve the right to make technical changes while maintaining the service properties of the carpet.
The goods delivered may have a slight deviation in colour from the colour samples.

Wir behalten uns technische Änderungen des Produktes unter Beibehaltung der Gebrauchseigenschaften vor.

我们保留在保持地毯使用性能的前提下进行技术改动的权利；
请以最终交付的实物为准。



Produktspezifikation

Teppichkonstruktion: getuftet/hoch tief Schlinge
Breite: 9,84 inch × 39,37 inch
19,69 inch × 39,37 inch
Rückenausrüstung: Unit Back® (PVC Free)
Unit Back Pro® (PVC Free)
Material der Polnutzschicht: 100% Universal Stain Resist Nylon
Teilung: 1/12“
Poleinsatzgewicht: 18 oz/yd²
Polschichtdicke: ca. 4.5±0.5mm
Gesamtdicke: ca. 6±0.5mm
ca. 8±0.5mm
Verwendungsbereich: 33-LC1
(Deutscher Standard für starke gewerbliche Nutzung)
Burning Classification: DIN EN 13501-1 Cfl-s1
GB 8624-2012 B1(B)
Brandverhalten: GUT TVOC≤100µg/m³

技术参数

结构：簇绒高低圈
产品尺寸：25 cm × 100 cm
50 cm × 100 cm
标准底背：Unit Back® PE 环保底背（不含 PVC）
Unit Back Pro® PE 环保舒适软底背（不含 PVC）
标准纤维：100% 环球抗污尼龙
针距：1/12
绒重：18 oz/yd²
绒高：4.5±0.5mm
额定总厚度 6±0.5mm
8±0.5mm
耐磨等级：33-LC1
(符合德国重度商业使用标准)
阻燃性：DIN EN 13501-1 Cfl-s1
GB 8624-2012 B1(B)
环保性：GUT TVOC≤100µg/m³



(WEB QR CODE)



(PRODUCT QR CODE)

ANKER
ankerflooring.com
Gebr. Schoeller GmbH + Co. KG
Zollhausstraße 112
52353 Düren, Germany

Telefon+49(0)2421 804-0
Fax+49(0)2421 804-200
anker@anker-dueren.cn

Asia Pacific (亚太地区):
anker@anker-dueren.cn
+86 199 2107 9267