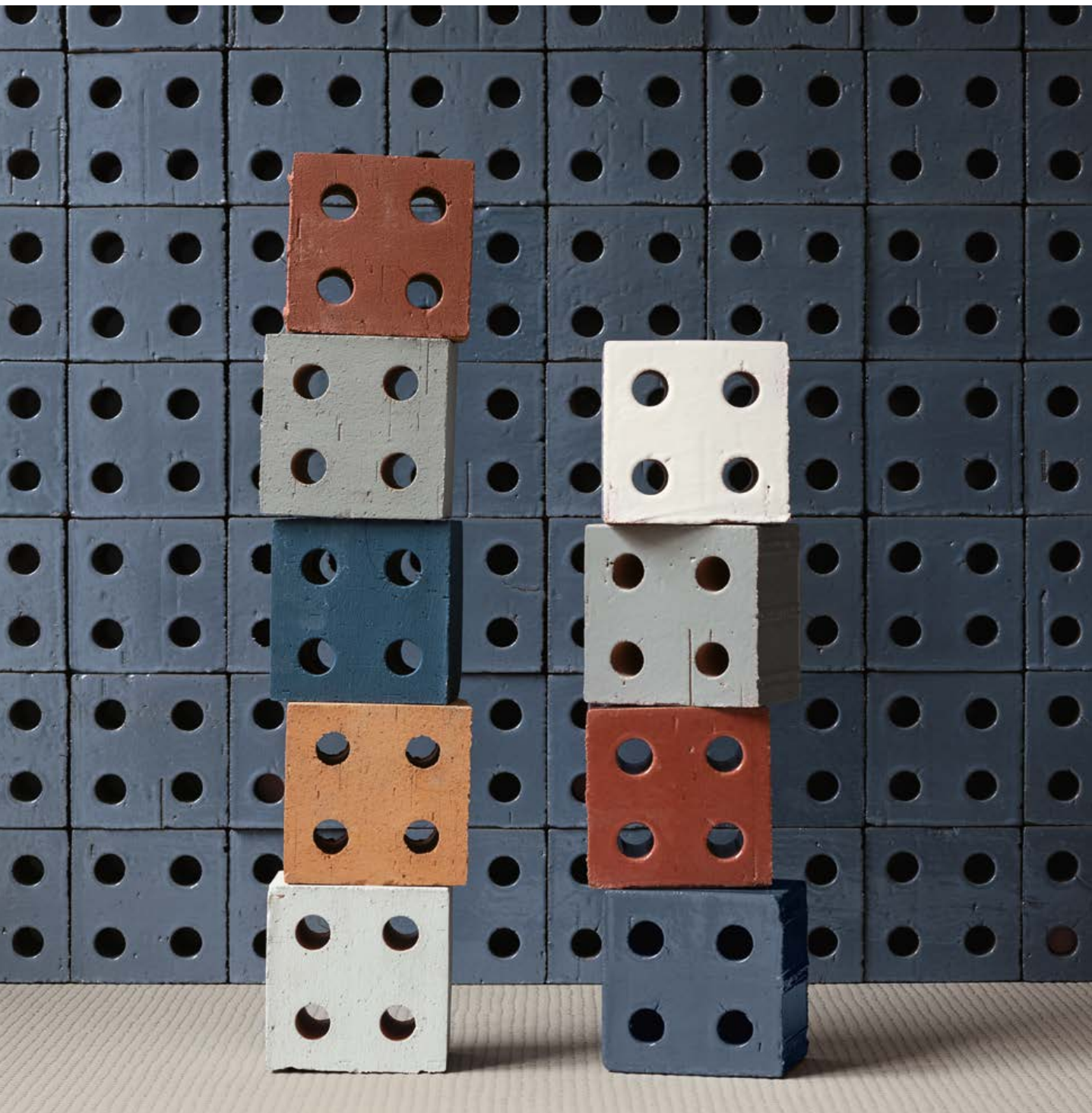


Bloc

by Ronan & Erwan Bouroullec



Bloc

by Ronan & Erwan Bouroullec

Bloc is a terracotta brick produced with the artisanship extrusion process. It's a three dimensional element conceived to build architectural and decorative structures. It features a natural version and a palette of four shades — Pearl, Blue, Red, and Grey — in both matte and glossy finishes.

The holes that characterize Bloc can be left empty, creating vibrant plays of light, or filled with Tube, a wooden accessory available in red and blue.

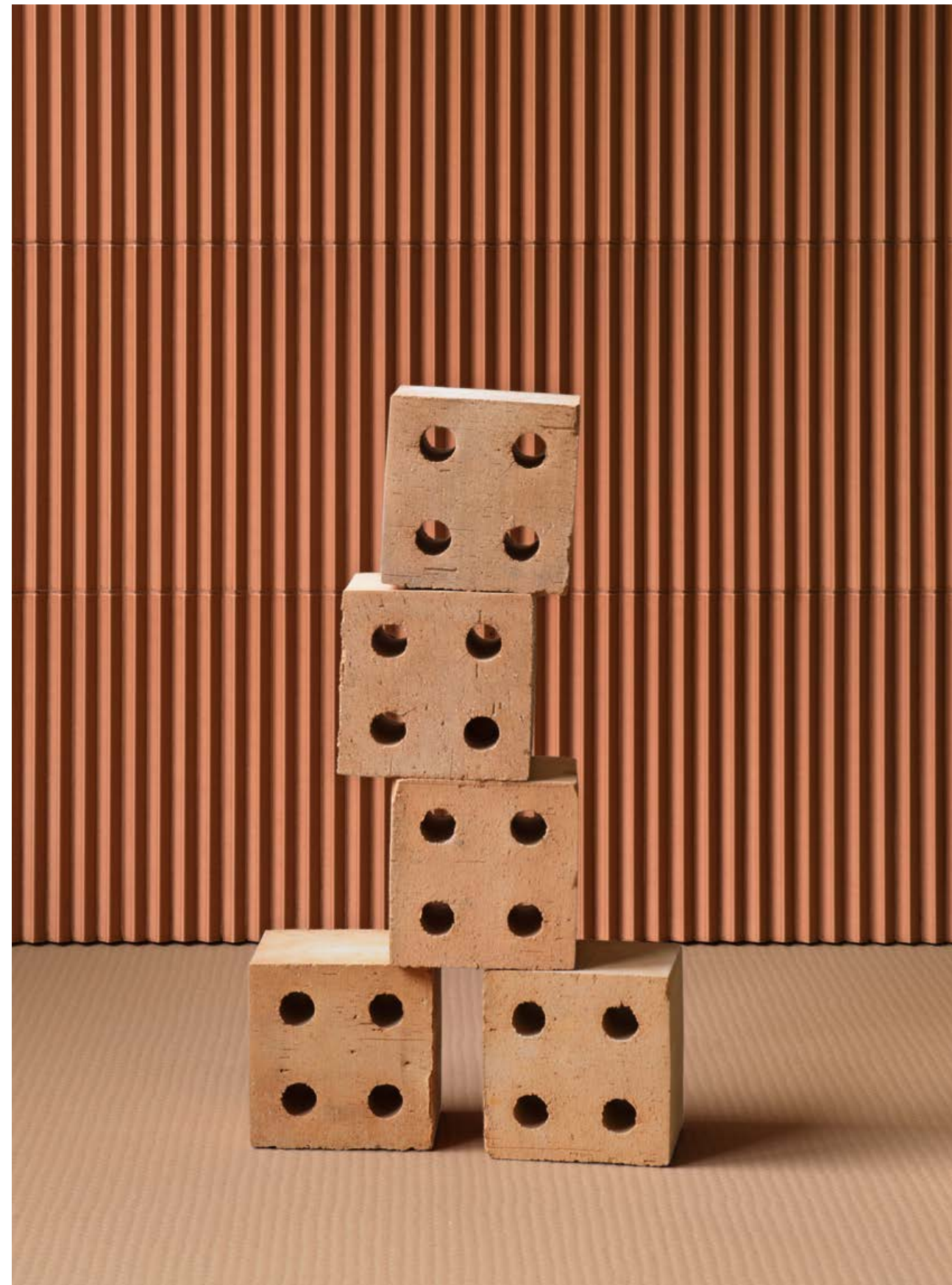
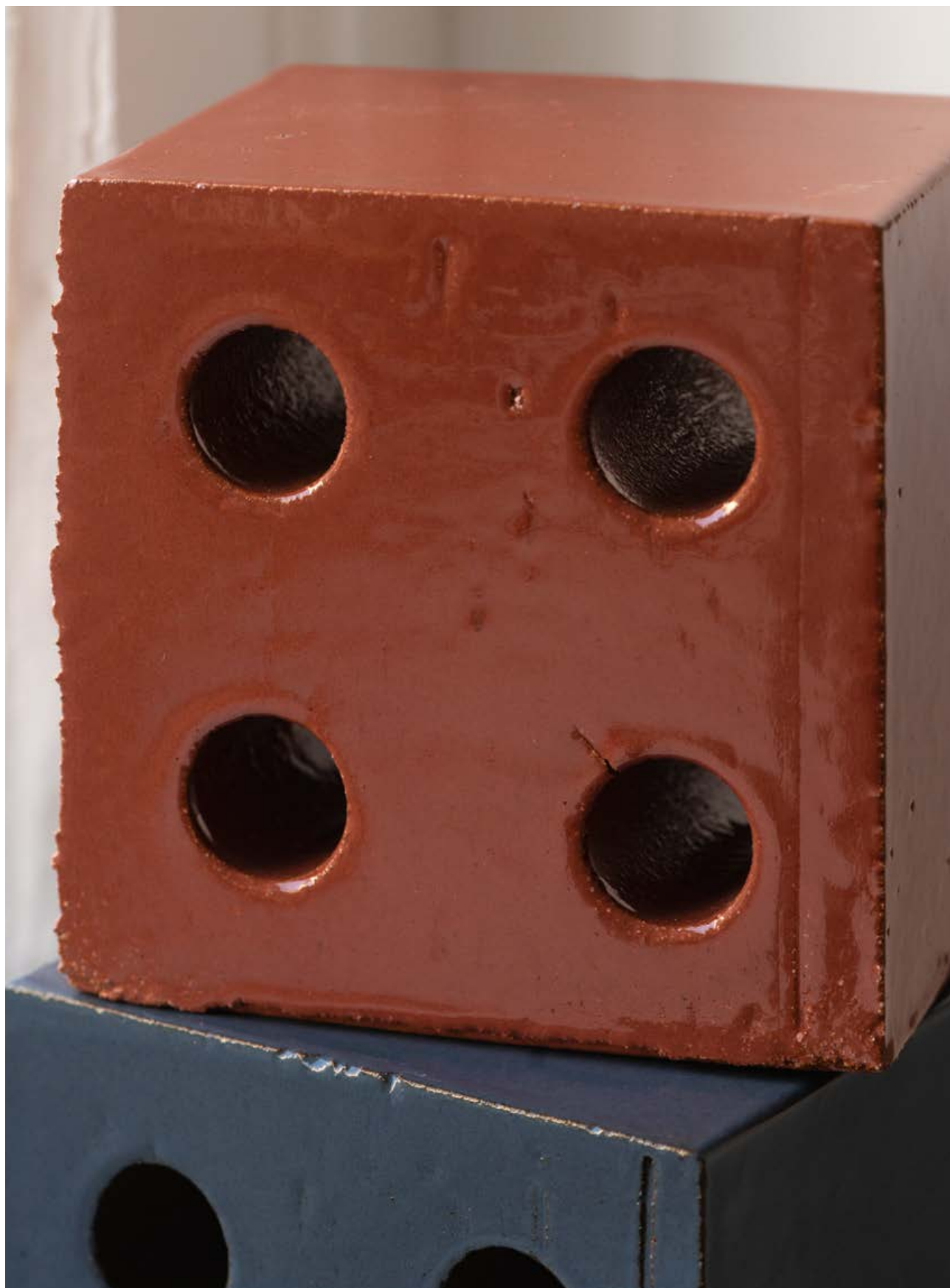


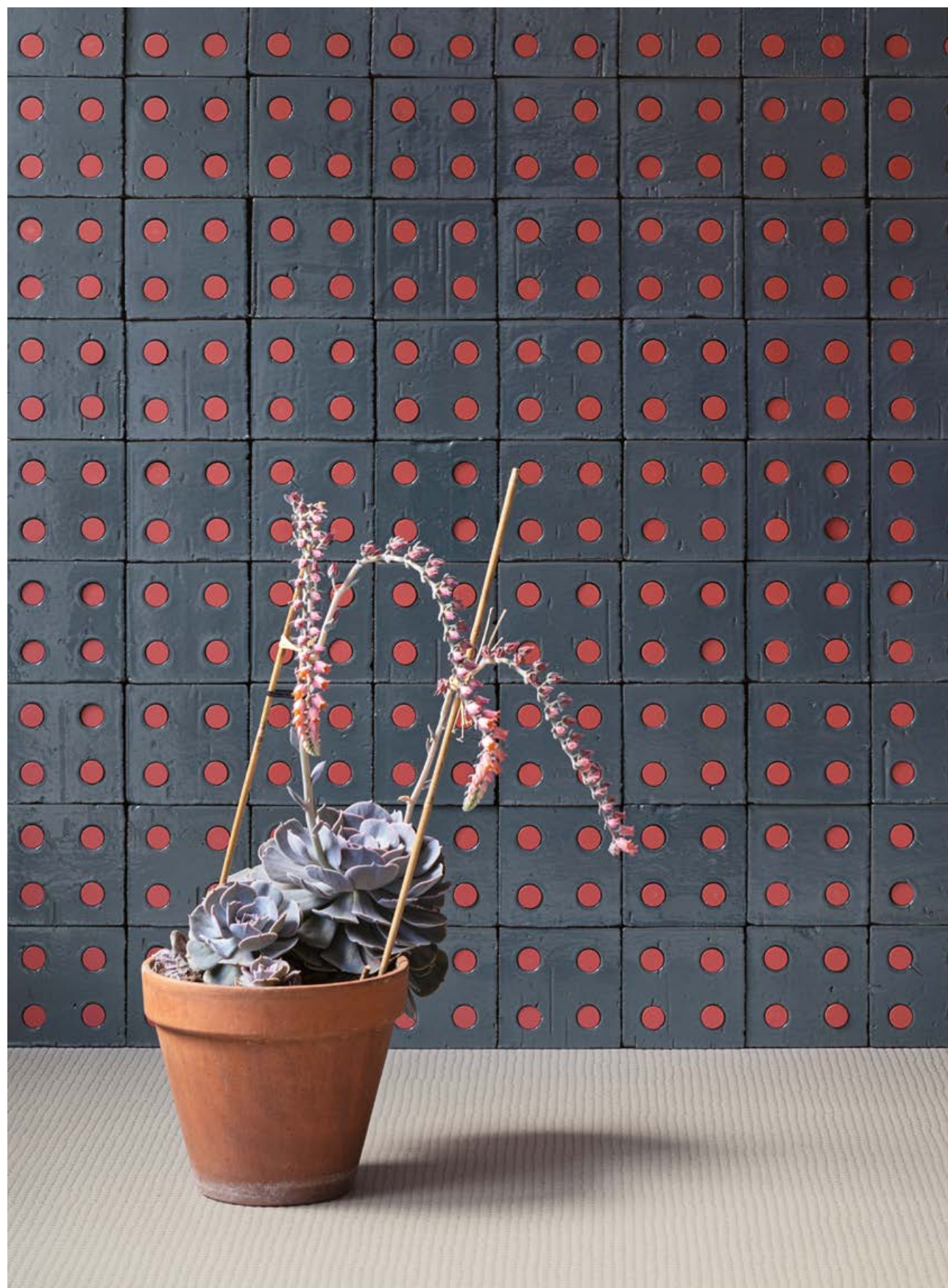
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Bloc is an interior outcome of the research about ceramic vibration which we have carried out during these years of collaboration with Mutina."

Ronan & Erwan Bouroullec







Colors



Pearl Glossy



Pearl Matte



Blue Glossy



Grey Glossy



Grey Matte



Blue Matte



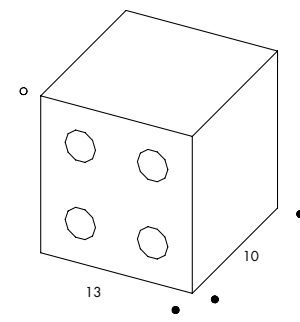
Red Glossy



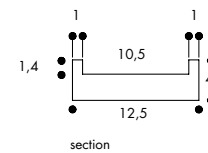
Red Matte



Natural Matte



13·13·10 cm (5''·5''·4'')

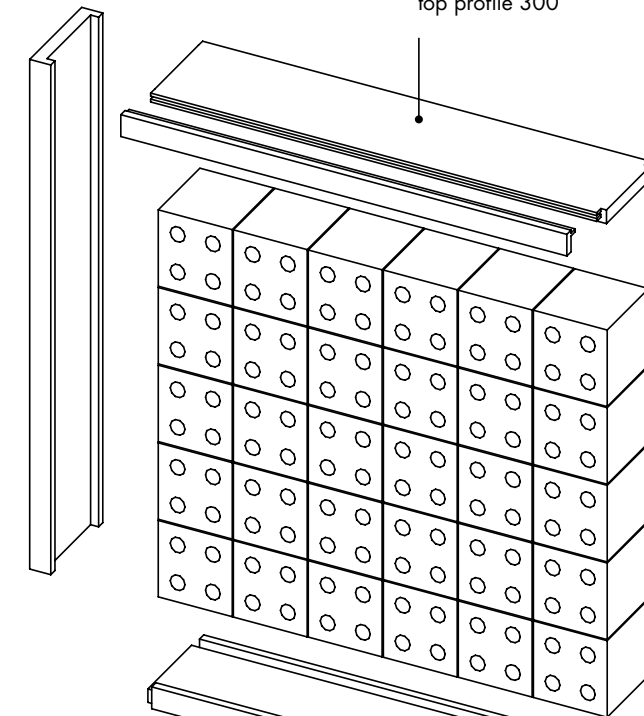


section

Complementary Pieces

linear profile 300

top profile 300



color



Argilla

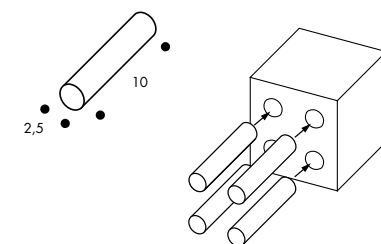
linear profile 300

12,5



To make the installation of these items easier, a Mutina adhesive is now available: organic, eco-friendly and sold separately.

Tube Colours 2,5·10 cm (1''·4'')



Blue Tube



Red Tube

Bloc General Information

collection	Bloc
design	Ronan & Erwan Bouroullec, 2021
production	Artisanal
material	Extruded terracotta, glazed extruded terracotta
nominal sizes	13·13·10 cm (5''·5''·4'')
specification	– artisanal extruded partition elements, 10 cm thick – 3 finishing: natural, matt, gloss – 5 colors: Natural (natural finishing). Pearl, Grey, Red, Blue (glossy glaze finishing and matte painted finishing). This product is suitable for both residential and commercial areas, to be installed in walls with height of 4mt. These elements must in any case comply with the technical standards of construction regulation, applicable in the country where they are installed.

Technical features

STANDARD	FEATURES	VALUE REQUIRED	BLOC
UNI EN 772-16	dimensions	to declare	T2 – R2
UNI EN 772-21:2011	water absorption	to declare	12,5%
UNI EN 772-5:2016	content of active soluble salts	to declare	S2
UNI EN CEN/TS 772- 22:2006	freeze-thaw resistance	to declare	F1
D.M. 1401/2008	determination of horizontal variable loads	to declare	C2
LEED CERTIFICATION 4.1			10% recycled material
VOC Emission			available upon request
Declaration of Contents			available upon request
SDS			available upon request
BPD3			available upon request
HPD			available upon request

Packing

SIZE	PCS-SQM	PCS-PAL	PCS-BOX	BOX-PL	KG-BOX	KG-PC	KG-PAL	SQM-PAL
natural 5''·5''·4'' cm	59,17	96				2,85	273,60	1,62
other colours 5''·5''·4'' cm	59,17		4	48	11,40		547,20	3,24
tube			18		0,54	0,03		

Bloc Outdoor General Information

collection	Bloc outdoor
design	Ronan & Erwan Bouroullec, 2025
production	Artisanal
material	Extruded terracotta, glazed extruded terracotta
nominal sizes	13·13·10 cm (5''·5''·4'')
specification	– artisanal extruded partition elements, 10 cm thick – 3 finishing: natural, matt, gloss – 5 colors: Natural (natural finishing). Pearl, Grey, Red, Blue (glossy glaze finishing and matte painted finishing). This product is suitable for both residential and commercial areas, to be installed in walls with height of 4mt. These elements must in any case comply with the technical standards of construction regulation, applicable in the country where they are installed. For aesthetic outcome it is possible to install BLOC OUTDOOR using our wooden profile. The profile is painted and suitable for outdoor use. A top profile with removable sides is provided for ceiling fixing. Bloc outdoor is suitable for outdoor areas complying with UNI EN 772-22 marked "F2- extreme exposure".

Technical features

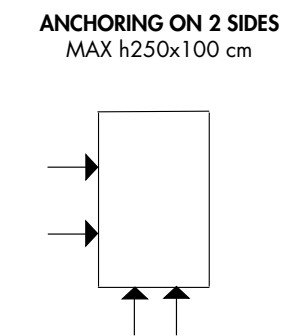
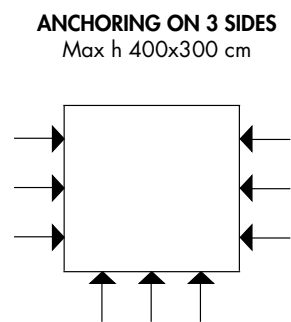
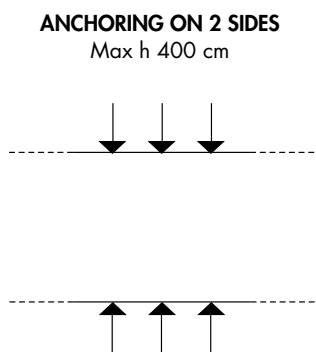
STANDARD	FEATURES	VALUE REQUIRED	BLOC OUTDOOR
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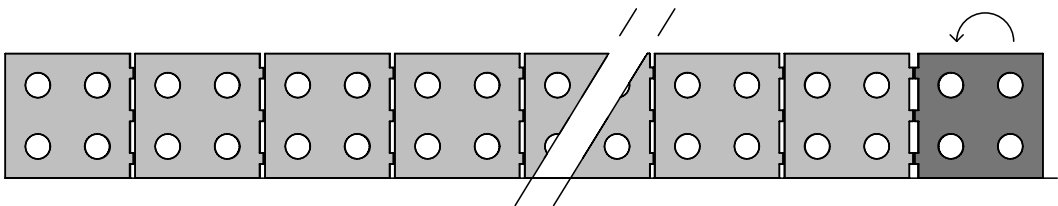
Bloc Laying and Maintenance Tips

use	Wall – indoor
recommended adhesive	Mutina adhesive: solvents-free, eco-friendly organic adhesive.
cleaning at the end of installation	Avoid drippings during installation. If needed the excess can be removed after the product has dried, using a tool with a sharp edge.
calibers (real size)	13 x 13 x 10 cm with 3 mm tolerance (artisanal product)

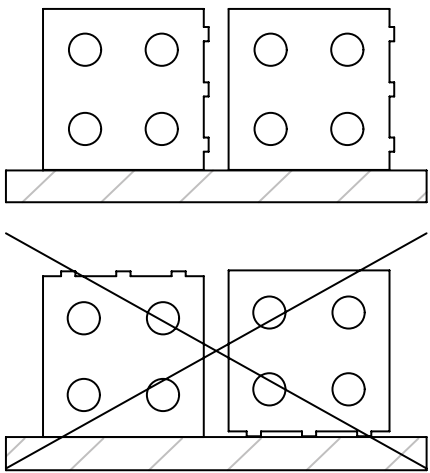


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N.B.: When laying the blocks, always place the ribs on the same side, with the exception of the last block in the row.



Never lay the blocks with the ribs facing upwards or downwards.



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