

# Bas-Relief

Porcelain Design



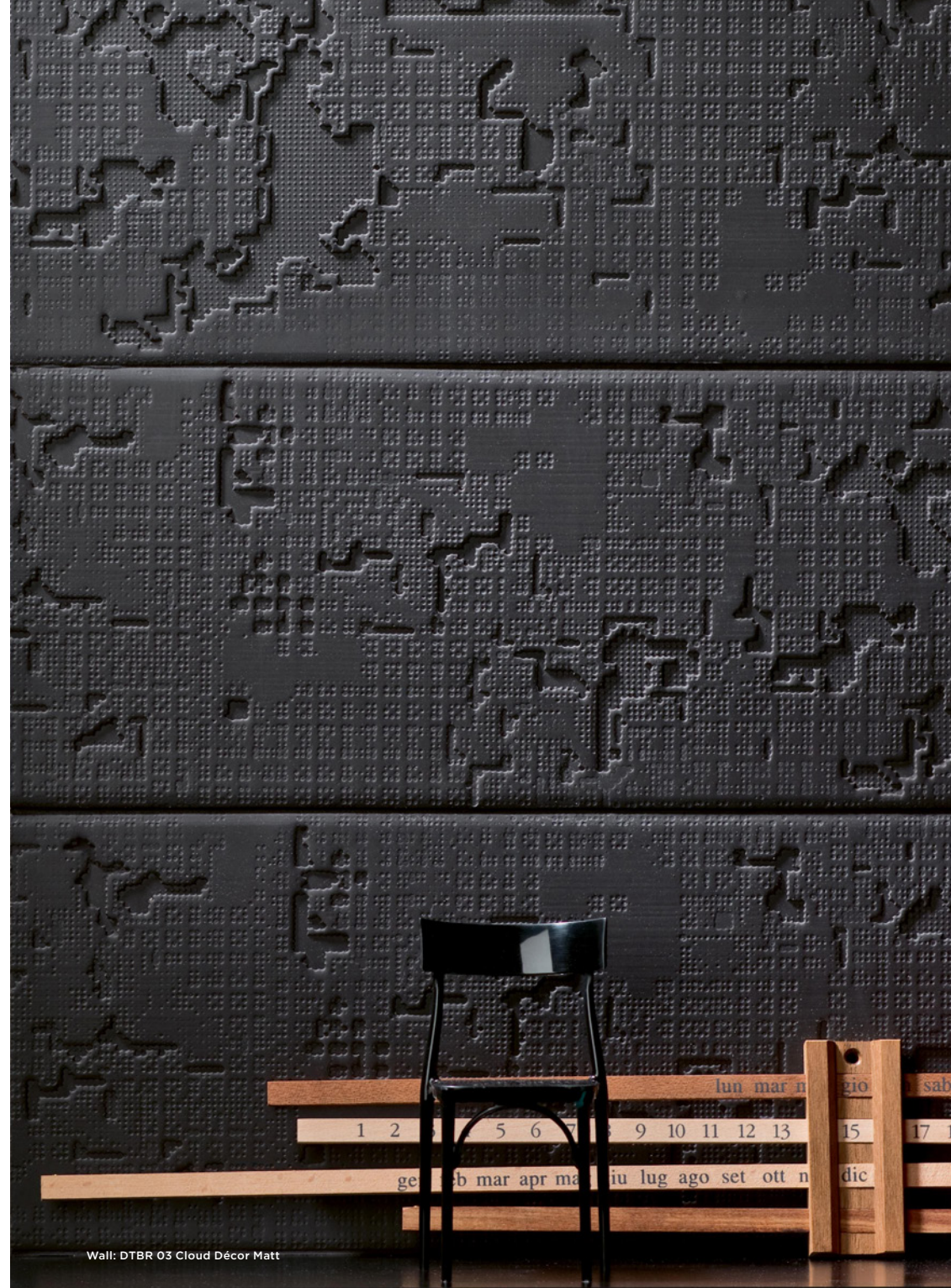
Floor: DTBR 02 Matt

3 Colours / 1 Finish / 1 Size / 3 Décors

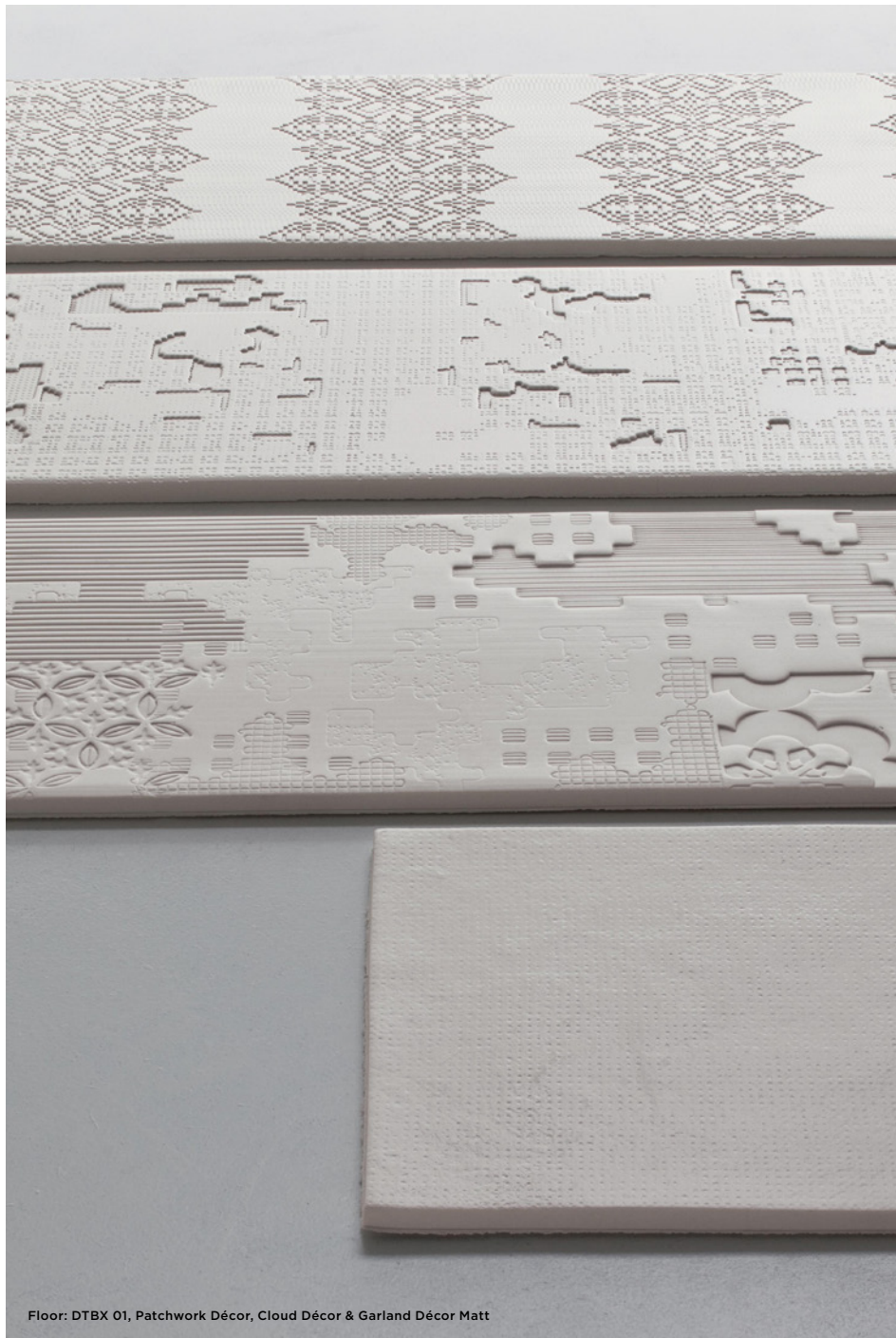
Bas-Relief is a handmade range made from artisanally extruded porcelain clays. Includes three patterned décors, for walls only, obtained by extrusion. Bas-Relief is defined by natural, neutral shades applied in an innovative way.

Design Patricia Urquiola

**Mutina**



Wall: DTBR 03 Cloud Décor Matt



Floor: DTBX 01, Patchwork Décor, Cloud Décor & Garland Décor Matt



Wall: DTBR 03 Garland Décor Matt

Standing Panels: DTBR 01 Patchwork & Cloud Décor Matt / DTBR 02 Cloud & Patchwork Décor Matt

Floor: DTBR 01, 02 & 03 Matt



DTBR 01



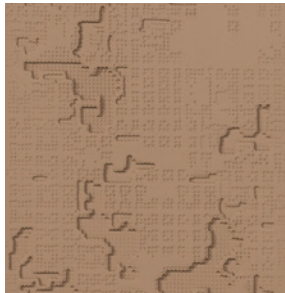
DTBR 02



DTBR 03



Cloud Décor



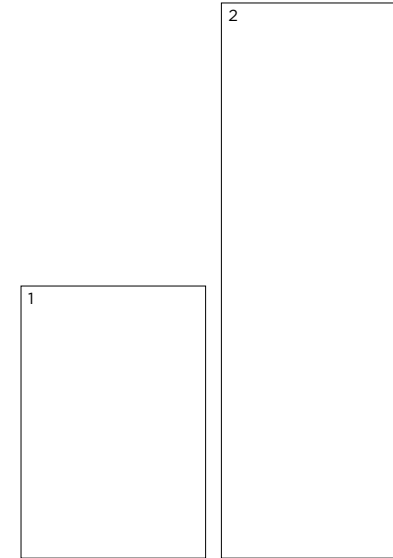
Garland Décor



Patchwork Décor



# Sizes



	Size (mm)	Thickness	Finish	Colour Availability
1	265 x 180 (R)	9	Matt	All colours
2	Cloud Décor Garland Décor Patchwork Décor 540 x 180 (R)	9	Matt	All colours

(R) Rectified size - square edge with bevel. All décors are for wall use only. Swatch colours may vary from original. Samples should be requested.

V1 - Low  
Shade Variation

**DOMUS**

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# Bas-Relief

## Technical Data

**Product Type:** Extruded Unglazed Porcelain (BS EN 14411 - Group A1a)

**Use:** Interior & Exterior Floors (265x180mm) & Walls (265x180mm & 540x180mm)

**Product Code:** DTBR

## DIMENSION & SURFACE QUALITY

THIS IS AN ARTISANAL PRODUCT, DESIGNED TO HAVE A HANDMADE APPEARANCE. IRREGULAR EDGES AND VARIATION IN SIZE / PLANARITY (FLATNESS) ARE TO BE EXPECTED

In order to make grouting easier, a protective silicone film has been applied to each piece. The film must be peeled off after grouting and prior to the builder's clean.

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN ISO 10545-2	± 2.0% (max. ± 4.0mm)	Conforms

## SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Areas with footwear	BS EN ISO 10545-17 (DIN 51130)	R11 from 19° to 27°	Matt
Slip resistance Coefficient of friction	BS 7976-2 BS EN 16165	Test results upon request	

## PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	≤ 3 %	0.07% (Typical value)
Breaking strength	BS EN ISO 10545-4	≥ 7.5mm ≥ 1300 N	Conforms
Resistance to deep abrasion (unglazed tiles)	BS EN ISO 10545-6	≤ 275 mm <sup>3</sup>	274.4 mm <sup>3</sup> (Typical value)
Thermal shock resistance	BS EN ISO 10545-9	No visible defects	Resistant
Frost resistance	BS EN ISO 10545-12	No surface alteration	Resistant
Chemical resistance: Low concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	Resistant
High concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	Resistant
Stain resistance	BS EN ISO 10545-14	Declared value - unglazed	Class 5
Reaction to fire	Based on the decision 96/603/EC and its changes	A1 <sub>FL</sub> /A1	A1 <sub>FL</sub> /A1

