

Rombini

Ceramic & Porcelain Design



Wall: DROM 01 Large Triangle Mosaic Glazed
Floor: DROM 01 Losange Mosaic Matt

10 Colours / 3 Finishes / 4 Mosaics

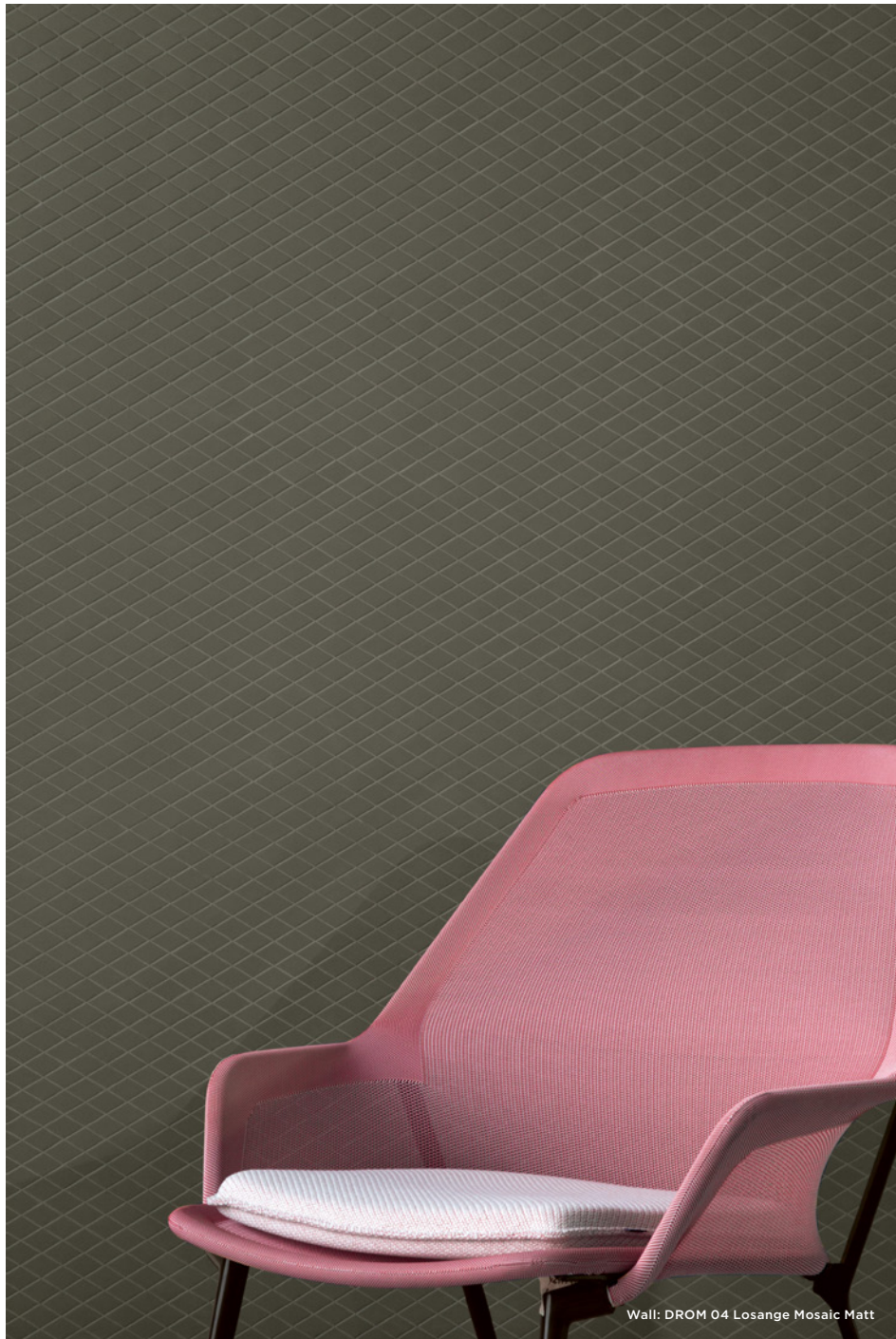
Rombini is an innovative range which uses squares, triangles and diamonds to help create unique and vast applications. Comprised of mosaics and 3D elements including double-charged porcelain stoneware and glazed ceramic.

Design Ronan & Erwan Bouroullec

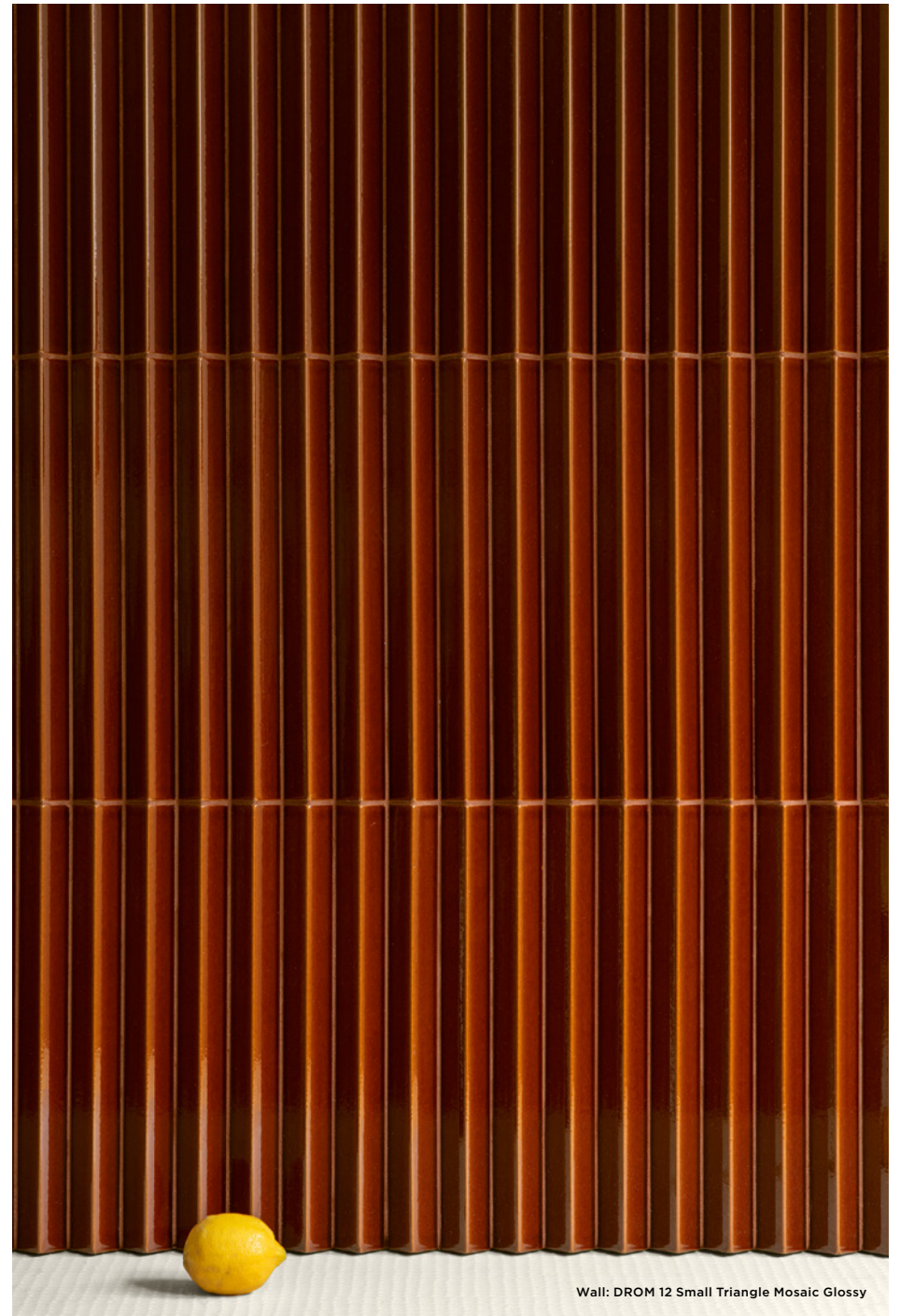
MU
TIN
A



Wall: DROM 14 Extra Small Triangle Mosaic Glossy



Wall: DROM 04 Losange Mosaic Matt



Wall: DROM 12 Small Triangle Mosaic Glossy

Mosaics

Losange Mosaic



DROM 01



DROM 02



DROM 04



DROM 08



DROM 06

DROM 01 Losange Mosaic (Alternate Grout Options)



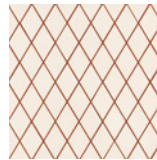
White Grout



Grey Grout



Green Grout



Red Grout

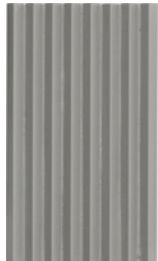


Blue Grout

Extra Small Triangle Mosaic



DROM 01



DROM 02



DROM 04



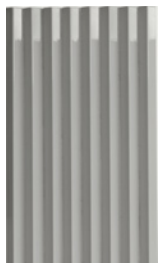
DROM 08



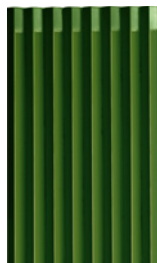
DROM 06



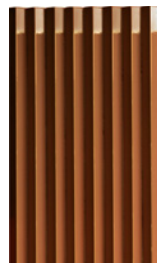
DROM 10



DROM 11



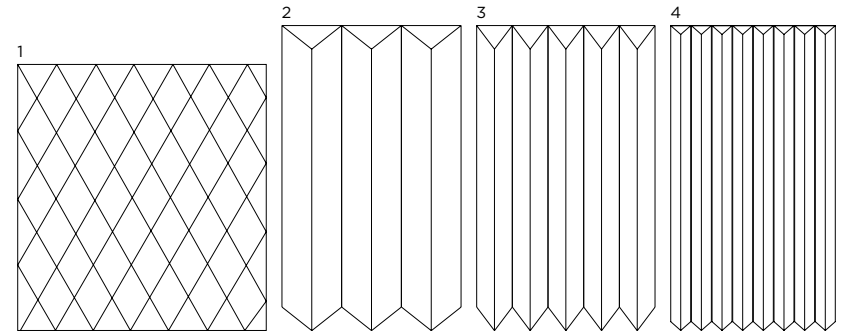
DROM 13



DROM 12

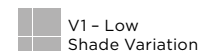


DROM 14



	Size (mm)	Thickness	Finish	Colour Availability
1	Losange Mosaic on 275 x 257 sheet	4.7	Matt	DROM 01, 02, 04, 06 & 08
2	Large Triangle Mosaic 315 x 60 on 315 x 186 sheet	22	Glazed Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14
3	Small Triangle Mosaic 315 x 35 on 315 x 186 sheet	22	Glazed Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14
4	Extra Small Triangle Mosaic 315 x 20 on 315 x 180 sheet	16	Glazed Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14

Swatch colours may vary from original. Samples should be requested. The Large, Small & Extra Small Triangle Mosaics are recommended for use on indoor walls only.



Large Triangle Mosaic



DROM 01



DROM 02



DROM 04



DROM 08



DROM 06



DROM 10



DROM 11



DROM 13



DROM 12



DROM 14

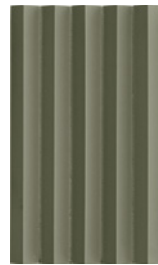
Small Triangle Mosaic



DROM 01



DROM 02



DROM 04



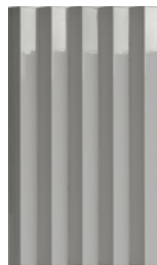
DROM 08



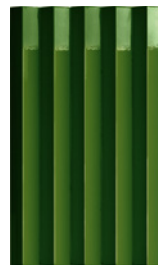
DROM 06



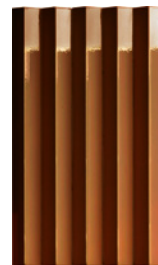
DROM 10



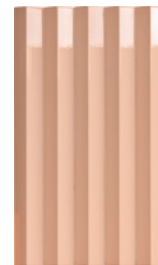
DROM 11



DROM 13



DROM 12



DROM 14

Special Pieces

Size (mm)	Thickness	Finish	Colour Availability
Fillet Piece (Small & Large) 315 x 90	6	Matt*	DROM 01, 02, 04, 06 & 08
Large Terminal (Capping) 246 x 15	28	Matt Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14
Small Terminal (Capping) 257 x 15	28	Matt Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14
Extra Small Terminal (Capping) 269 x 15	28	Matt Glossy	DROM 01, 02, 04, 06 & 08 DROM 10, 11, 12, 13 & 14
Fillet Piece (Extra Small) 315 x 90	6	Glossy	DROM 10, 11, 12, 13 & 14

Swatch colours may vary from original. Samples should be requested. Fillet Pieces (for the Small & Large Triangle Mosaics) have a Glazed finish on their edges.

V1 - Low
Shade Variation

DOMUS

service@domusgroup.com | t: 020 8481 9500 | domusgroup.com

Rombini (Losange Mosaics)

Technical Data

Product Type: Unglazed Porcelain (BS EN 14411 – Group Bla)

Use: Floors & Walls

Product Code: DROM

SLIP RESISTANCE

Technical Characteristics	Industry Standards	Requirement	Finish
Areas with footwear	BS EN ISO 10545-17 (DIN 51130)	R10 from 10° to 19°	Matt
Slip resistance Coefficient of friction	BS 7976-2	Test results upon request	

PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	≤ 0.5%	Conforms
Breaking strength	BS EN ISO 10545-4	≥ 700 N	Conforms
Resistance to deep abrasion (unglazed tiles)	BS EN ISO 10545-6	≤ 175 mm ³	Conforms
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	ULA
High concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	UHA
Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	UB min.	UA
Stain resistance	BS EN ISO 10545-14	Declared value	Class 5
Reaction to fire	Based on the decision 96/603/EC and its changes	A1 _{FL} /A1	A1 _{FL} /A1*
Recycled content			0%

*mesh-backing is fibre glass and therefore classified as non-combustible



All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Errors & omissions excepted. Please refer to Domus Group Terms & Conditions of Sale. November 2021

DOMUS

service@domusgroup.com | t: 020 8481 9500 | domusgroup.com

Rombini (Extra Small, Small & Large Triangle Mosaics)

Technical Data

Product Type: Glazed Ceramic (BS EN 14411 – Group BIII)

Use: Walls (Internal only)

Product Code: DROM

DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement (for nominal size <i>N</i>)		Actual Value
		70mm ≤ N < 150mm	N ≥ 150mm	
Length	BS EN ISO 10545-2	± 0.75mm	± 0.50% (max. ± 2.0mm)	Conforms

PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	> 10%	17% (Typical value)
Breaking strength	BS EN ISO 10545-4	≥ 600 N	Conforms
Modulus of rupture (bending strength)	BS EN ISO 10545-4	≥ 12 N/mm ²	Conforms
Thermal shock resistance	BS EN ISO 10545-9	No visible defects	Resistant
Crazing resistance	BS EN ISO 10545-11	No visible defects	Resistant*
Chemical resistance: Low concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GLA
High concentrations of acids & alkalis	BS EN ISO 10545-13	No visible defects	GHA-GHB
Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	GB min.	GA
Stain resistance	BS EN ISO 10545-14	Min. Class 3	Class 5
Reaction to fire	Based on the decision 96/603/EC and its changes	A1 _{F1} /A1	A1 _{F1} /A1 **
Recycled content			64%

* Colours DROM 12 & 13 Glossy have been manufactured with a crackle glaze (craquelé). These colours should therefore be sealed pre & post-grouting and cleaned with neutral detergents only. (Plus grouted in cement-based grout only. Always carry out a test area of grouting on an uninstalled tile or inconspicuous area before committing to the entire area).

** Mesh-backing is fibre glass and therefore classified as non-combustible

