

# T-Brick & Box

*Ceramic Colours*



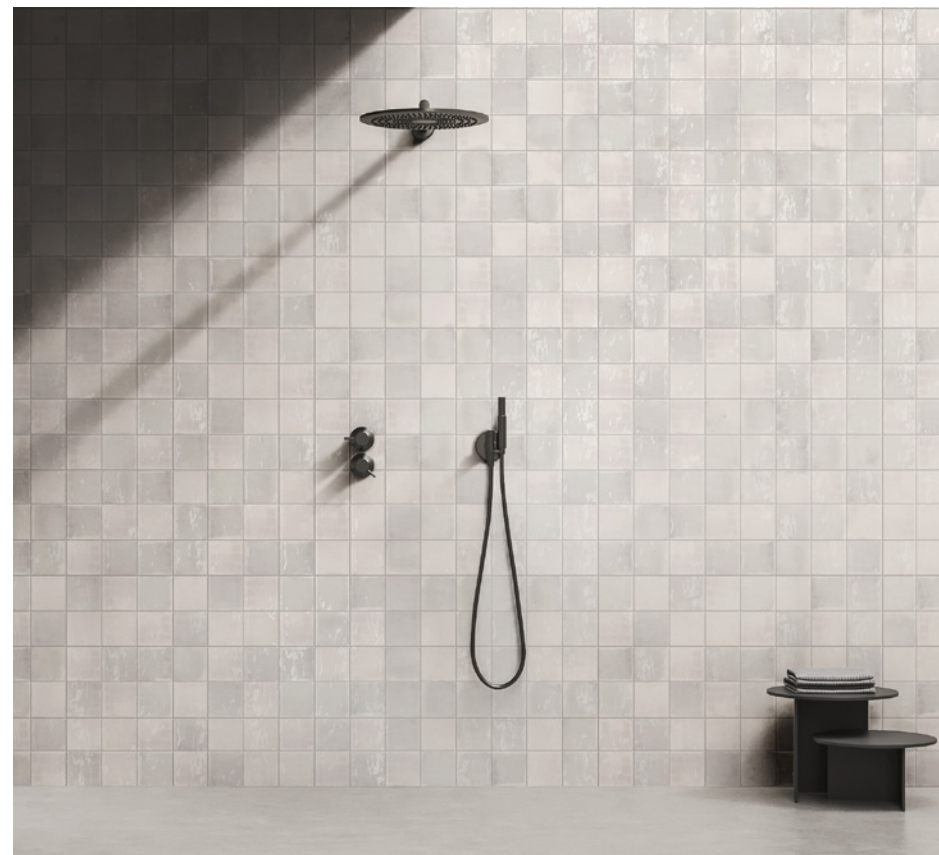
**20 Colours / 1 Finish / 2 Sizes**

T-Brick & Box is a range of ceramic wall tiles with a diverse colour palette featuring blues, greens, pinks, and greys in warm and cool tones, allowing endless customisation. Experiment with gradient effects by combining different shades to create unique and visually striking designs.





Wall: DTTB 13 Brick & DTTB 19 Brick Glossy



Wall: DTBX 11 Box Glossy



DTTB 01 Brick



DTTB 02 Brick



DTTB 03 Brick



DTTB 04 Brick



DTTB 05 Brick



DTTB 06 Brick



DTTB 07 Brick



DTTB 08 Brick



DTTB 09 Brick



DTTB 10 Brick

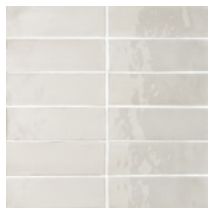


DTTB 11 Brick



DTTB 12 Brick

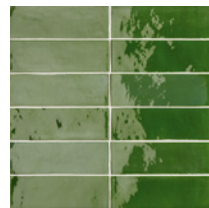
160mm  
52mm



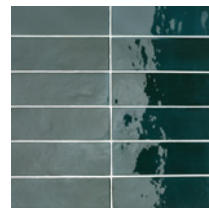
DTTB 13 Brick



DTTB 14 Brick



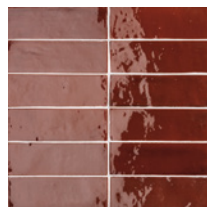
DTTB 15 Brick



DTTB 16 Brick



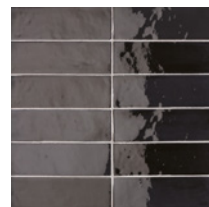
DTTB 17 Brick



DTTB 18 Brick



DTTB 19 Brick



DTTB 20 Brick



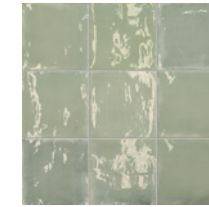
DTBX 01 Box



DTBX 02 Box



DTBX 03 Box

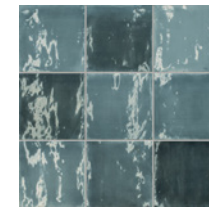


DTBX 04 Box

125mm  
125mm



DTBX 07 Box



DTBX 09 Box

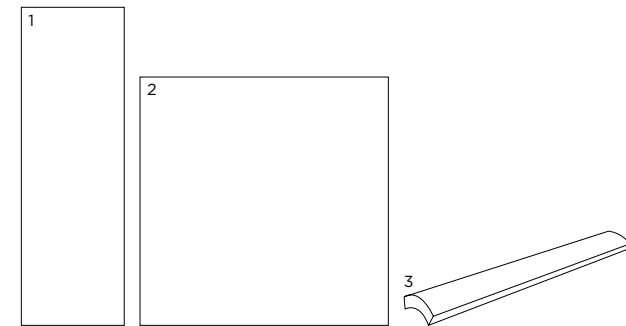


DTBX 11 Box



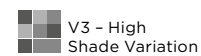
Wall: DTTB 17 Brick Glossy

## Sizes



	Size (mm)	Thickness	Finish	Colour Availability
1	Brick 160 x 52 (N)	10	Glossy	All DTTB colours
2	Box 125 x 125 (N)	8.5	Glossy	All DTBX colours
3	Quarter Round 321 x 13	10	Glossy	All colours

(N) Nominal size – pressed edge. Swatch colours may vary from original. Samples should be requested. Recommended for use on internal walls only. Quarter Round line drawing not to scale.



**DOMUS**

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# T-Brick

Technical Data

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

**Use:** Walls (Internal only)

**Product Code:** DTTB

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

## DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement (for nominal size <i>N</i> )		Actual Value
		70mm ≤ <i>N</i> < 150mm <i>N</i> ≥ 150mm		
Length & width	BS EN ISO 10545-2	± 0.75mm	± 0.60% (max. ± 2.0mm)	Conforms
Thickness	BS EN ISO 10545-2	± 0.5mm	± 10% (max. ± 0.5mm)	Conforms
Edge straightness	BS EN ISO 10545-2	± 0.5mm	± 0.50% (max. ± 1.5mm)	Conforms
Orthogonality (squareness)	BS EN ISO 10545-2	± 0.75mm	± 0.50% (max. ± 2.0mm)	Conforms
Planarity (flatness): Centre curvature	BS EN ISO 10545-2	+ 0.75mm -0.5mm	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Edge curvature	BS EN ISO 10545-2	+ 0.75mm -0.5mm	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Warpage	BS EN ISO 10545-2	± 0.75mm	± 0.5% (max. ± 2.0mm)	Conforms

## PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	> 10%	Conforms
Crazing resistance	BS EN ISO 10545-11	No visible signs	Resistant
Chemical resistance: Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	GB min.	Resistant
Reaction to fire	Based on the decision 96/603/EC and its changes	A1	A1
Recycled content			40%

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 2025



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# T-Box

Technical Data

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

**Use:** Walls (Internal only)

**Product Code:** DTBX

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

## DIMENSION & SURFACE QUALITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Length & width	BS EN ISO 10545-2	± 0.60% (max. ± 2.0mm)	Conforms
Thickness	BS EN ISO 10545-2	± 10% (max. ± 0.5mm)	Conforms
Edge straightness	BS EN ISO 10545-2	± 0.50% (max. ± 1.5mm)	Conforms
Orthogonality (squareness)	BS EN ISO 10545-2	± 0.50% (max. ± 2.0mm)	Conforms
Planarity (flatness): Centre curvature	BS EN ISO 10545-2	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Edge curvature	BS EN ISO 10545-2	+ 0.5% (max. + 2.0mm) - 0.3% (max. - 1.5mm)	Conforms
Warpage	BS EN ISO 10545-2	± 0.5% (max. ± 2.0mm)	Conforms

## PRODUCT QUALITY & DURABILITY

Technical Characteristics	Industry Standards	Requirement	Actual Value
Water absorption	BS EN ISO 10545-3	> 10%	Conforms
Crazing resistance	BS EN ISO 10545-11	No visible signs	Resistant
Chemical resistance: Domestic chemicals & additives for swimming pools	BS EN ISO 10545-13	GB min.	Resistant
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