

# COLORBODY™ PORCELAIN FABRIQUE™







## COLORBODY™ PORCELAIN FABRIQUE™

• wall • countertop

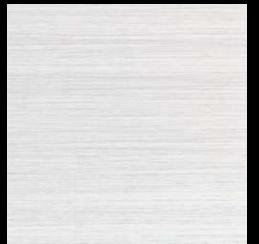
floor

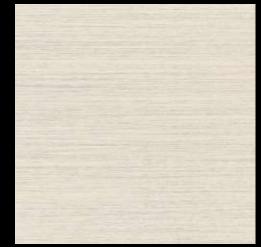


Fabrique combines the detail of fine fabrics with porcelain flooring that creates an atmosphere as rich and intricate as handcrafted linen. Taking cues from different textures and colors, the Fabrique collection draws inspiration from the way fabric moves and allows you to bring a delicate elegance to any space.

# COLORBODY™ PORCELAIN FABRIQUE™

## Field Tile





**BLANC LINEN P685** 

CRÉME LINEN P686







BRUN LINEN P691



**GRIS LINEN P690** 



NOIR LINEN P689

## CREATIVE IDEAS





CRÉME LINEN P686



METAL AGES ROMAN SHIELD MA22 4" X 12" ACCENT STRIP



**GRIS LINEN P690** 



METAL AGES CLEFTED PEWTER MA01 I" X I" MOSAIC



SOLEIL LINEN P687



METAL AGES POLISHED BRONZE MAI 2 4" X 12" ASHLAR CHAIR RAIL



NOIR LINEN P689

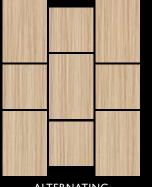


METAL AGES POLISHED PEWTER MATI 4" X 12" CORBEL ACCENT STRIP

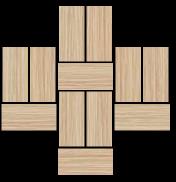
### Pattern Ideas



BRICK



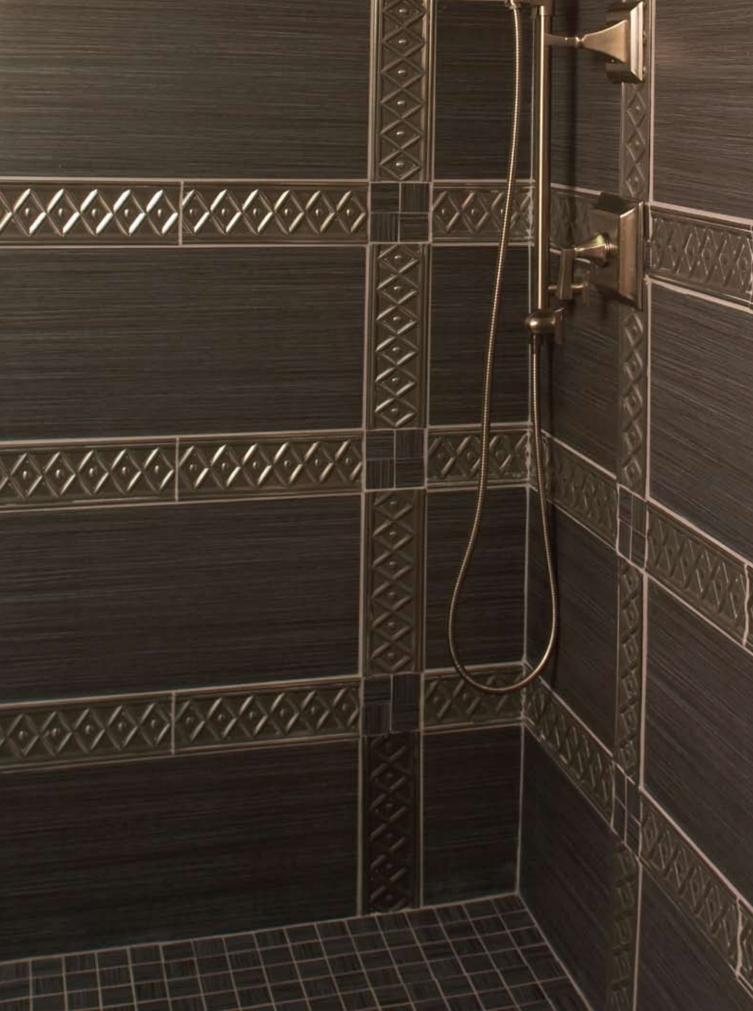
ALTERNATING VERTICAL



BASKETWEAVE VERTICAL



BASKETWEAVE HORIZONTAL



## COLORBODY<sup>™</sup> PORCELAIN **FABRIQUE**<sup>™</sup>

#### SIZES

NOMINAL	ACTUAL	sq.ft. carton	PIECES PER CARTON
24" x 24" Field Tile (Unpolished)	23-9/16" x 23-9/16" (59.8 cm x 59.8 cm)	15.49	4
12" x 24" Field Tile (Light Polished & Unpolished)	-3/4" x 23-9/ 6" (29.8 cm x 59.8 cm)	15.49	8
12" x 12" Field Tile (Unpolished)	-3/4" x   -3/4" (29.8 cm x 29.8 cm)	10.65	11
2" x 2" Mosaic (Unpolished)	11-3/4" x 11-3/4" (29.8 cm x 29.8 cm) (Mesh-mounted on 12" x 12" sheet)	10.65	11

#### LINEAR OPTIONS<sup>™</sup> SIZES\*

NOMINAL	ACTUAL	sq.ft. carton	PIECES PER CARTON
6" x 24" Field Tile	6" x 24" (14.63 cm x 59.8 cm)	10.65	11
4" x 24" Field Tile	4" x 24" (9.73 cm x 59.8 cm)	6.46	10
2" x 24" Field Tile	2" x 24" (4.67 cm x 59.8 cm)	6.66	20

\*Additional linear and rectangular sizes available through Linear Options™, Daltile's linear cutting service. Visit www.daltileproducts.com/linearoptions for sizes and order information.

### RESIDENTIAL

#### **RESIDENTIAL USAGE**



### COMMERCIAL

#### COMMERCIAL APPLICATION

	LIGHT COMMERCIAL	COMMERCIAL	COMMERCIAL EXTERIORS
Floors**	•	<b></b>	
Walls/Backsplashes	•	<b></b>	•
Counters	•	<b></b>	•
Pool Decking			
Pool Linings	•	•	•

Suitable for exterior walls in freezing and non-freezing climates when proper installation methods are followed.

\*\*Unpolished only







#### TRIM

TYPE		SIZE	PIECES PER CARTON
	Bullnose* S-43C9 (Light Polished & Unpolished)	3" × 12"	33

ose also available in horizontal design in Light Polished & Unpolished in all colors via Special Order.

#### SHADE VARIATION



MEDIUM (V2) Color variation within each tile.

#### INSTALLATION

THICKNESS	GROUT JOINT RECOMMENDATION
3/8"	1/8" (3/16" when rectangular sizes are used in a staggered brick-joint pattern, where the overlap does not exceed 33%)

## SLIP RESISTANCE (WET) : 2 & 3 The higher the rating, the higher the slip resistance.

I	< .50
2	.5059 (Light Polished)
3	≥ .60 (Unpolished)

#### TEST RESULTS 🕹

	ASTM#	RESULTS
Water Absorption	C373	< 0.5%
Breaking Strength	C648	> 450 lbs
Scratch Hardness	MOHS	8.0
Chemical Resistance	C650	Resistant
Coefficient of Friction (Unpolished)	C1028	Wet: ≥ 0.60 Dry: ≥ 0.70
Coefficient of Friction (Light Polished)	C1028	Wet: ≥ 0.50 Dry: ≥ 0.70

#### NOTES

Special care should be taken when grouting with dark pigmented colors. A grout release is recommended to prevent finely powdered pigments from lodging in the pores of the surface. Use of a latex modified thin-set is recommended for installation.

Since there are variations in all fired ceramic products, tile and trim supplied for your particular installation may not match these samples. Final color selection should be made from actual tiles and trim and not from tile and trim samples or color reproductions. Manufactured in accordance with ANSI A 1371.1 standards.

For additional information, refer to "Factors to Consider" at www.daltile.com/ CommercialFactors

Water, oil, grease, etc. create slippery conditions. Floor applications with exposure to these conditions require extra caution in product selection. Not for use on ramps.



