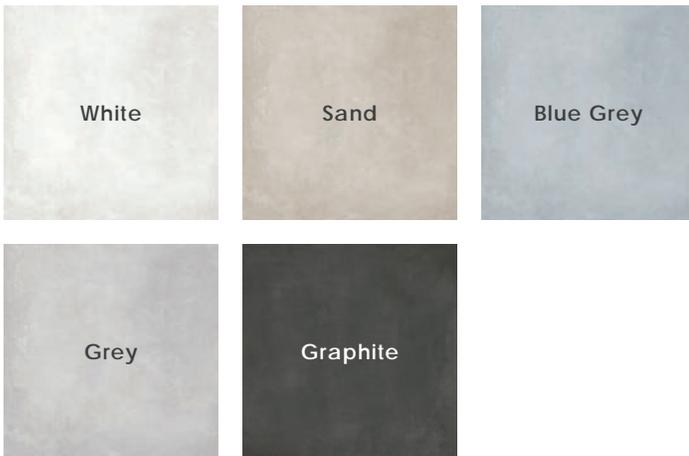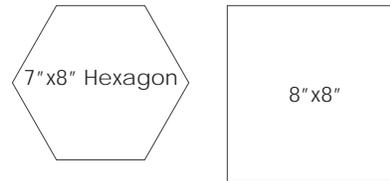# CATALONIA

Graphite & Ivory Burst

Description

Catalonia porcelain tile exposes the combination of modern with old-world charm while creating the perfect play of contrasts. The freedom to focus on versatility and layer for versatility. This beautiful collection was influenced by the Catalonia region of Spain, where encaustic tiles first appeared.

Colors

White	Sand	Blue Grey

Grey	Graphite

Sizes

7"x8" Hexagon

8"x8"

Technical Data

Specification Reference	Test Method	Test Result
DCOF	ANSI A326.3	Exterior, Wet (>0.55 Wet)
Water Absorption	ASTM C373	< 0.5%
Breaking Strength	ASTM C648	> 310 lbf
PEI	ASTM C1027	IV

Body Type	Shade Variation
Glazed Non Color-Body Porcelain	Solids • V1, Patterns • V4

Finish & Thickness

Matte | 9mm
Finish varies per size and color –
Refer to Color•Size•Finish Matrix

Lead Time

2-3 Weeks
Domestic Inventory

Location

Turkey

Blue Grey Flower

Grey Hexagon

Hexagon

Hexagon 7"x8"x9mm Matte

Ivory	Sand	Blue Grey	Grey	Graphite
Ivory Frame	Sand Frame	Blue Grey Frame	Grey Frame	Graphite Frame

Decors

Graphite & Ivory 8"x8"x9mm Matte | Patterns Sold Individually

Medallion	Burst	Angle

Graphite & Ivory Burst

Grey Flower

Decors

Sand 8″x8″x9mm Matte | Patterns Sold Individually

Quatrefoil

Flower

Inlay

Star

Overlap

Diagonal

Blue Grey 8″x8″x9mm Matte | Patterns Sold Individually

Quatrefoil

Flower

Inlay

Star

Overlap

Diagonal

CATALONIA

Graphite & Ivory Burst

Grey Flower

Decors

Grey 8″x8″x9mm Matte | Patterns Sold Individually

Quatrefoil

Flower

Inlay

Star

Overlap

Diagonal

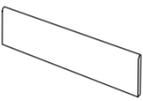Pattern Mix 8″x8″x9mm Matte | Patterns Sold Individually

Sand

Blue Grey

Grey

Color•Size•Finish Matrix

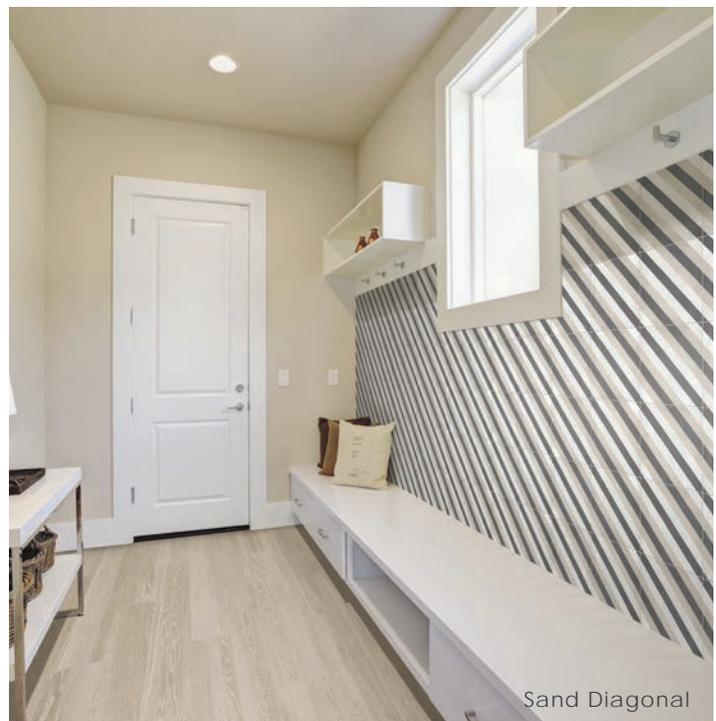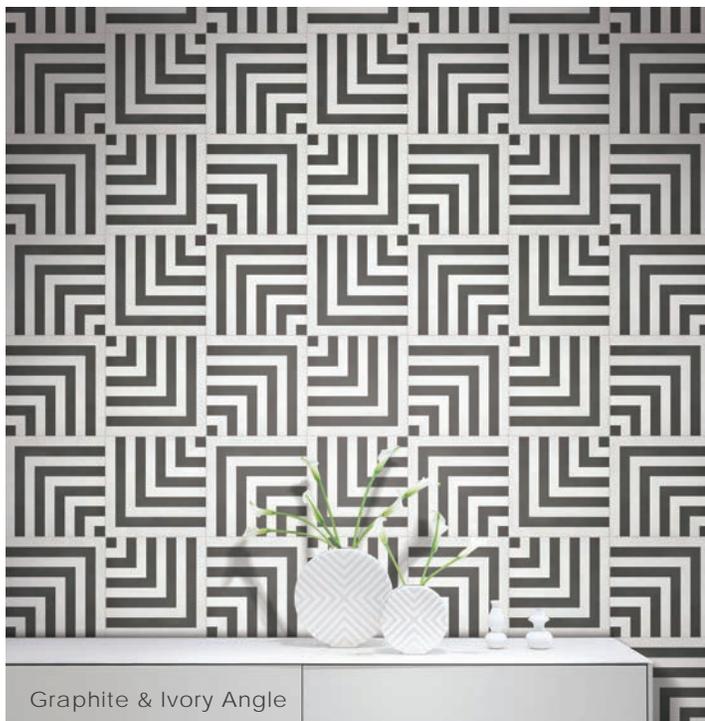| Color — Size & Thickness	Ivory	Sand	Blue Grey	Grey	Graphite
Hexagon 7"x8"x9mm	Matte	Matte	Matte	Matte	Matte
8"x8"x9mm	Matte	Matte	Matte	Matte	Matte
Bullnose 2"x8"x9mm	Matte	Matte	Matte	Matte	Matte

Graphite & Ivory Angle

Sand Diagonal

Chart indicates available size, color, finish and thickness options. Shaded block indicates not available. Sizing is nominal for field tile, trims, and decors.