

Indiana Limestone



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Timeless American Stone

For over a century, Indiana Limestone has shaped the architectural identity of the United States. With its soft cream tones and refined natural texture, it has become the stone of choice for landmarks such as the Pentagon, the Empire State Building, and countless public and residential buildings.

Today, Kronos USA reinterprets this American classic in an

advanced 20 mm porcelain version, combining timeless beauty with modern performance.

And it's not just inspired by America, It's made in America.

Manufactured in Clarksville, Tennessee, using local materials, our Indiana Limestone porcelain collection proudly embodies the spirit of American craftsmanship and innovation

Indiana

Limestone A Refined Color Palette for Design Versatility

To enhance design freedom and elevate spatial composition, the collection is now available in three carefully developed shades:

Blanco

2.0

A light vanilla/grain tone that adds natural warmth and softness to any space



Buff

2.0

The original tone of Indiana Limestone, a warm cream-beige with timeless appeal



Warm Grey

2.0

A soft, earthy grey that pairs perfectly with both modern and traditional settings



Top-Tier Technical Performance

- A1 fire-rated – completely non-combustible
- Frost-proof and UV-resistant – suitable for any climate
- < 0.1% water absorption – ultra low maintenance, stain-resistant
- 20 mm thickness – ideal for dry installation (gravel, grass, sand) or raised systems
- Sustainable – EPD-certified, 100% recyclable, made with a low environmental footprint

Sandblasted Texture – Authentic, Natural, Functional

The surface is crafted with a sandblasted finish, designed to replicate the touch and visual richness of lightly treated stone:

- Naturally anti-slip – ideal for outdoor and wet areas
- Soft to the touch – yet durable and weather-resistant
- Visually authentic – rich in texture, depth, and light variation

Blanco

2.0

24x48 - 24x24

12x24 - 12x12

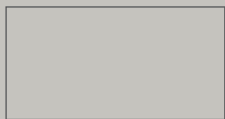


Blanco 2.0

 $\frac{3}{4}$ " THICKNESS



sizes



$23\frac{1}{2}$ " x $47\frac{1}{8}$ " rectified



$23\frac{1}{2}$ " x $23\frac{1}{2}$ " rectified



$11\frac{3}{4}$ " x $23\frac{1}{2}$ " rectified



$11\frac{3}{4}$ " x $11\frac{3}{4}$ " rectified

Buff 2.0

24x48 - 24x24

12x24 - 12x12

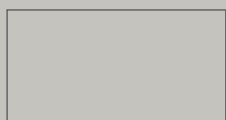


Buff 2.0

 **3/4" THICKNESS**



sizes



23¹/₂" x 47¹/₈" rectified



23¹/₂" x 23¹/₂" rectified



11³/₄" x 23¹/₂" rectified



11³/₄" x 11³/₄" rectified

Warm Grey 2.0

24x48 - 24x24

12x24 - 12x12

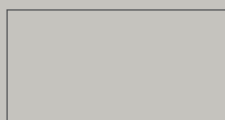


Warm Grey 2.0

 $\frac{3}{4}$ " THICKNESS



sizes



$23\frac{1}{2}$ " x $47\frac{1}{8}$ " rectified



$23\frac{1}{2}$ " x $23\frac{1}{2}$ " rectified



$11\frac{3}{4}$ " x $23\frac{1}{2}$ " rectified



$11\frac{3}{4}$ " x $11\frac{3}{4}$ " rectified

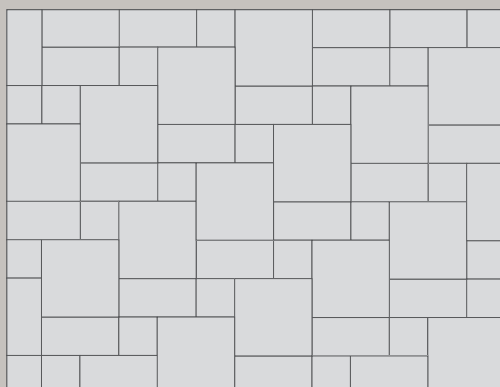
Indiana Limestone (USA)

Feature	Indiana Limestone (USA)	
Origin	Natural stone quarried in Indiana, USA	
Composition	Calcium carbonate (CaCO ₃)	
Appearance	Natural, subtle veining, creamy-beige tones	
Thickness	Variable (typically 30–80 mm in blocks)	C
Weight	Heavy (approx. 2300 kg/m ³)	
Mechanical strength	Good, but lower than porcelain	
Water absorption	Medium-low (5–12%)	
Frost resistance	Good, but requires sealing	
Maintenance	May require sealing or stain treatment	
Fire resistance	Non-combustible, but not formally A1 classified	F
Installation	Requires structural substrate or anchors	
Outdoor durability	Excellent if properly sealed and installed	
Aesthetics	Natural and unique, with natural variation	
Cost	Medium-high (depends on finishing and import)	
Sustainability	Natural, but with environmental impact from quarrying	

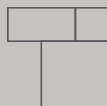
VS KUSA 20 mm Porcelain Stoneware

Feature	KUSA 20 mm Porcelain Stoneware	
Origin	Industrial porcelain product (Made in the USA – Clarksville, Tennessee)	
Composition	Mixture of clays, feldspar, and sands fired at >1200°C	
Appearance	Realistic stone look, available in various colors and textures	
Thickness	Constant 20 mm thickness, ideal for outdoor and dry installations	
Weight	Lighter (≈45–50 kg/m ² for 20 mm slabs)	
Mechanical strength	Very high: withstands ≥1000 kg per slab (20 mm)	
Water absorption	Extremely low (<0.1%)	
Frost resistance	Excellent, tested for freeze-thaw cycles	
Maintenance	Virtually maintenance-free	
Fire resistance	Fully A1-rated – non-combustible	
Installation	Dry installation (gravel, sand, grass) or raised system	
Outdoor durability	Outstanding, even in marine or industrial environments	
Aesthetics	Consistent and replicable stone effect	
Cost	More cost-effective, especially in large sizes	
Sustainability	EPD-certified, low environmental impact, recyclable	

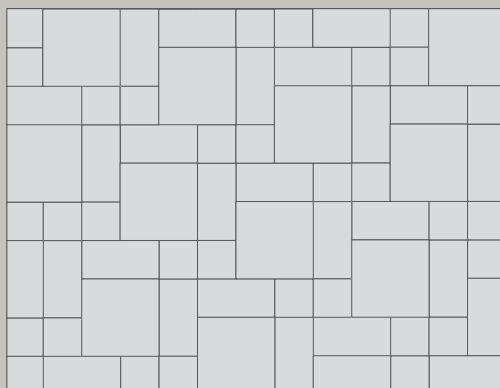
Patterns



A layng solution



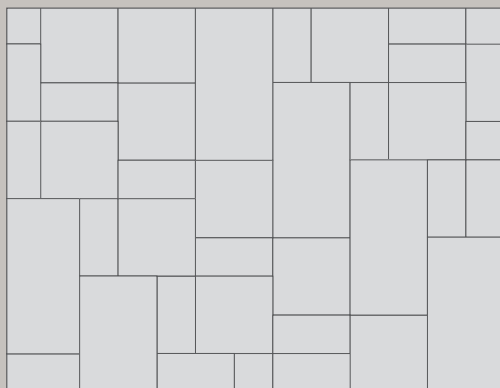
Nr. 1 pcs	$23\frac{1}{2}'' \times 23\frac{1}{2}''$ - 60x60 cm	57,2%
Nr. 1 pcs	$11\frac{3}{4}'' \times 23\frac{1}{2}''$ - 30x60 cm	28,5%
Nr. 1 pcs	$11\frac{3}{4}'' \times 11\frac{3}{4}''$ - 30x30 cm	14,3%



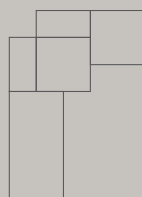
B layng solution



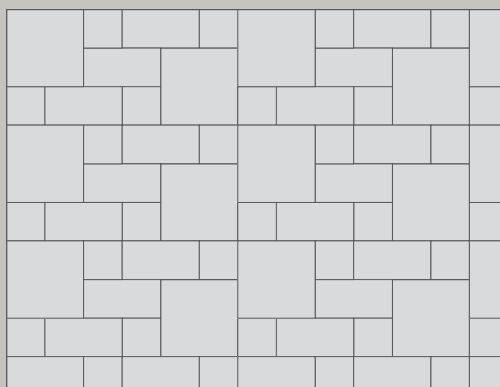
Nr. 1 pcs	$23\frac{1}{2}'' \times 23\frac{1}{2}''$ - 60x60 cm	40%
Nr. 2 pcs	$11\frac{3}{4}'' \times 23\frac{1}{2}''$ - 30x60 cm	40%
Nr. 2 pcs	$11\frac{3}{4}'' \times 11\frac{3}{4}''$ - 30x30 cm	20%



D layng solution



Nr. 1 pcs	$23\frac{1}{2}'' \times 47\frac{1}{8}''$ - 60x120 cm	40%
Nr. 2 pcs	$23\frac{1}{2}'' \times 23\frac{1}{2}''$ - 60x60 cm	40%
Nr. 2 pcs	$11\frac{3}{4}'' \times 23\frac{1}{2}''$ - 30x60 cm	20%



C layng solution



Nr. 2 pcs	$23\frac{1}{2}'' \times 23\frac{1}{2}''$ - 60x60 cm	44,5%
Nr. 3 pcs	$11\frac{3}{4}'' \times 23\frac{1}{2}''$ - 30x60 cm	33,3%
Nr. 4 pcs	$11\frac{3}{4}'' \times 11\frac{3}{4}''$ - 30x30 cm	22,2%