

GEOLOGY

Limestone

BEST USE

Exterior Walls of Buildings and Fireplace Stone Shall be Mortared In

WEIGHT CALCULATOR PER CUBIC FOOT OF MATERIAL

$$\frac{12 \times 12 \times \text{Thickness}}{1728} = \text{ft}^3$$

$$\text{ft}^3 \times 140 \text{ lbs} = \text{Weight (lbs) per SF}$$



CAMILLA NEO PLANKS

QUANTITY PER PALLET/CRATE

Varies per dimensions requested, speak with your sales representative for more information

DIMENSIONS

2" high X 12"-30" lengths

4" high X 12"-36" lengths

6" high X 12"-36" lengths

8" high X 12"-48" lengths

10" high X 12" - 48" lengths

12" high X 12"-48" lengths

16" high X 24"-48" lengths

18" high X 24"-48" lengths

24" high X 24"-48" lengths

Standard Thickness: .75", 1", 1.25", 1.5", 2.25", 3", 4"

Corners: 2"-24" high X up to 18" lengths w/ 4" returns

Available Finishes: Honed, Brushed, Bush Hammered, Pin Striped

TYPICAL PIECE

Sawn 6 sides w/ Finished Face

Rectilinear Shape

STANDARD SIZE TOLERANCE

Width / Length: 1/16" +/- Less

Thickness: 1/8" +/- Less

Square: 1/32" +/- Less

SHIPPING DETAILS: FULL TRUCK QUANTITY

Calculated per dimensions requested, speak with you sales representative for more information

ASTM TESTING

Density (lbs/CuFt)	129.2
Absorption (%)	9.41
Bulk Specific Gravity	2.07
Modulus of Rupture (psi)	840
Compressive Strength (psi)	2,541