

## GEOLOGY

Limestone

## BEST USE

Exterior Walls of Buildings and Fireplace Stone Shall be Mortared In

## WEIGHT CALCULATOR PER SQUARE FOOT OF FLATS AND LINEAL FOOT OF CORNERS

14.9 Lbs Average Per Sf

19.1 Lbs Average Per Lf

## QUANTITY PER PALLET/CRATE

Full Bed Veneer: 4000 Lbs (80-85 SF)

Thin Veneer: 150SF (2,200-2,300 Lbs)

200SF (3,000-3,100)



**CAMILLA NEO LEDGE: Split**

## FULL VENEER

Common Coverage

**Standard joint**

40 square feet / ton

**Dry Stack**

30 Sf / ton

**Overgrout**

50 Sf / ton

## DIMENSIONS

4" high X 8"-18" lengths

6" high X 8"-18" lengths

8" high X 8"-18" lengths

Thickness: 3"-5"

## TYPICAL PIECE

Sawn Top and Bottom w/ Snapped Ends

Rectilinear Shape

## STANDARD SIZE TOLERANCE

Height:

1/8" +/- Less

Thickness:

3"-5.5"

## SHIPPING DETAILS: FULL TRUCK QUANTITY

Flatbed:

12-13 Pallets

Dry Van:

12-13 Pallets

Rail Container:

12-13 Pallets

## THIN VENEER

Common Coverage

**Standard joint**

200 square feet

per crate

**Dry Stack**

180 Sf / ton

**Overgrout**

220 Sf / ton

## DIMENSIONS

4" high X 8"-18" lengths

6" high X 8"-18" lengths

8" high X 8"-18" lengths

Thickness: 1"-1.5"

Corner Returns: 3"-5"

## TYPICAL PIECE

Sawn Top and Bottom w/ Snapped Ends

Rectilinear Shape

## STANDARD SIZE TOLERANCE

Height:

1/8" +/- Less

Thickness:

1"-1.5"

## SHIPPING DETAILS: FULL TRUCK QUANTITY

Flatbed:

21-22 Pallets / 17-18 Crates

Dry Van:

19-20 Pallets / 15-16 Crates

Rail Container:

18-19 Pallets / 14-15 Crates

## ASTM TESTING

Average Dry Weight (g).....654.5

Average Saturated Weight (g).....699.1

Average Suspended Weight (g).....402.9

Average 48-hr Absorption (%).....6.85

Average Bulk Specific Gravity .....2.21

Average Modulus of Rupture (DRY) (psi) .....475.8

Average Modulus of Rupture (WET) (psi) .....636.6

Average Compressive Strength (DRY) - Perpendicular (psi) .....3,818.2

Average Compressive Strength (DRY) - Parallel (psi) .....3,724.0

Average Compressive Strength (WET) - Perpendicular (psi).....2,229.0

Average Compressive Strength (WET) - Parallel (psi) .....2,356.0