



Shipping, Packaging and Stone Yield Information

General

- Natural Stone Standard Veneer is sold by the ton.
- Natural Stone Thin Veneer is sold by corners/linear feet and flats/square feet.
- A 48 foot trailer can carry up to 24 tons of stone.

Natural Stone Standard Veneer

Measures – 3-5” in thickness

Yield - Approximately 40 sq. ft. per ton

1 Load - Approximately 1000 sq. ft.

Packaging - On pallets and wrapped in wire.

Each pallet weighs approximately 3200-4000 lbs.

Natural Stone Thin Veneer

Measures – ¾”-1 ¼” in thickness

Yield – Not applicable

1 Load - Approximately 3600 sq. ft or linear ft.

Packaging - In oak crates and wrapped in wire.

125 sq. ft. /flats per crate

100 linear ft. of corners per crate

Each crate weighs approximately 1350 lbs.

Crates can be double or triple stacked to save space.

Flagstone

Yield - Varies with thickness.

1” Flagstone - Approx. 100 sq. ft. per ton

2” Flagstone - Approx. 70 sq. ft. per ton

Packaging - On pallets and wrapped in wire.

Each pallet weighs approximately 3000-4000 lbs.

1” is generally packaged vertically.

2” is generally packaged horizontally.

Landscape Boulders

Small

Yield - Approximately 40 sq. ft. per ton

Packaging - On pallets and wrapped in wire.

Each pallet weighs approx. 3500-4000 lbs.

Medium

Yield - Approximately 20 sq ft. per ton
Packaging - On pallets and wrapped in wire.
Each pallet weighs approx. 3500-4000 lbs.

Large

Packaging - No pallets are used
Boulders can weigh up to 5000 lbs and more