



## SAHARA



**HIGHFORMAT.COM**  
**(877) 777-6558**

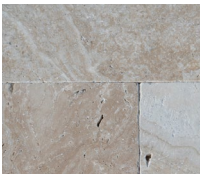
## FEATURES

- High-quality natural travertine pavers in swirls of soft, milky creams and white
- Antiqued finish has aged look with smooth surface and tumbled edges

## MATERIAL TRAVERTINE

## TEXTURE

ANTIQUED



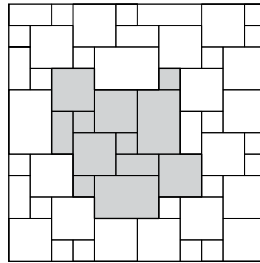
## PATTERNS | UNITS

- French Pattern: Blend of 8"x8", 8"x16", 16"x16", 16"x24" at 1.25"H

Contact your local rep for additional sizes and finishes.

## PATTERN

FRENCH



## TECHNICAL SPECIFICATIONS

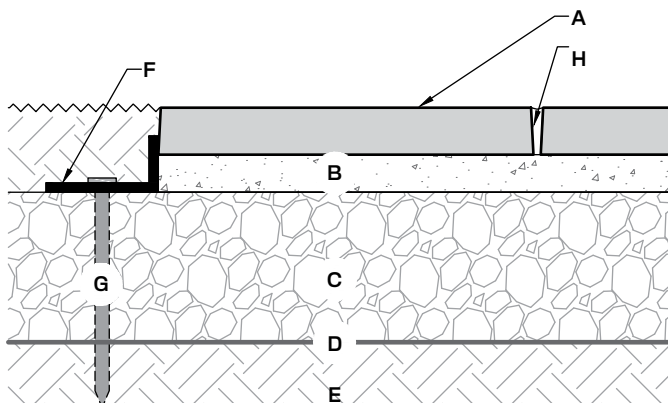
Compressive Strength:	9,967 psi
Flexural Strength:	3,261 psi
Coefficient of Friction:	1.2 dry
Freeze and Thaw:	Pass
Water Absorption by Volume:	1.892 gr/cm <sup>3</sup>
Dry Unit Weight:	2.263 gr/cm <sup>3</sup>
Saturated Unit Weight:	2.339 gr/cm <sup>3</sup>
Real Density:	2.411 gr/cm <sup>3</sup>
Apparent Porosity:	1.33%
Total Porosity:	3.15%
Scratch Hardness:	4 mohs
Wide Wheel Abrasion Value:	20.16 mm
Reaction to Fire:	Nonreactive

## NOTES FOR TYPICAL RESIDENTIAL INSTALLATION

This page shows typical installations for pavers.

- Drawings are for preliminary reference only (not for final construction).
- **Final designs for construction must be prepared by a registered professional engineer using the actual conditions of the proposed site and loads.**
- Block size and placement shown are for reference only, individual blocks vary with installation pattern.
- Section shown is the minimum recommendation for pedestrian loading. Projects with heavier traffic or sites with poor soil conditions may require thicker gravel base, concrete curb edge restraint, and/or sand subbase.
- Provide adequate surface drainage to prevent ponded water.

## TYPICAL RESIDENTIAL PEDESTRIAN INSTALLATION



- A. Natural stone pavers, thickness varies
- B. 1" screed clean angular stone, 1/8" to 1/4"
- C. 6" of 3/4" clean stone, compacted in 3-4" lifts
- D. Woven geotextile fabric (recommended)
- E. Compacted subgrade soil
- F. Low profile paver edge restraint
- G. Steel spike
- H. Optional joint sand (ASTM C144)