

BANAS STONES®



Add a sense of class with authentic sandstone products. Best suited for the most exquisite designs where a random and square cut appearance is desired. Add a clean limestone border that is generally smooth in appearance with occasional raven patches to help complete the design.



DesignPAVE®

PREMIUM
CONCRETE
PAVERS

PRODUCT SPECS



- a) Banas Stone Sandstone – 11.81" x 23.62"
- b) Banas Stone Sandstone – 17.72" x 23.62"
- c) Banas Stone Sandstone – 23.62" x 23.62"
- d) Banas Stone Sandstone – 23.62" x 35.43"
- e) Banas Stone Limestone – 11.81" x 23.62"

Banas Stone pavers are 1" thick

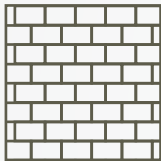
APPLICATIONS

Urban street parking, entrance areas, porte caches, crosswalks, esplandes, light duty parking lots, residential driveways, patios, walkways, pedestrian malls, medians, terraces, pool decks, sidewalks, garden paths, roof gardens

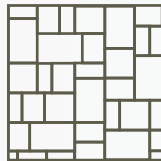
COMPOSITION AND MANUFACTURE

Banas Stones are made from a "no slump" concrete mix. Made under extreme pressure and high frequency vibrations, Banas Stone have an average compression strength greater than 8000psi, a water absorption maximum of 5% and will meet or exceed ASTM C-936 and freeze-thaw testing per section 8 of ASTM C-67.

INSTALLATION PATTERNS



Running Bond
11.81" x 23.62",
17.72" x 23.62", or
23.62" x 35.43"



4 Piece Random
25% 11.81" x 23.62"
30% 17.72" x 23.62"
25% 23.62" x 35.43"
20% 23.62" x 23.62"

INSTALLATION

1. Excavate unsuitable, unstable or unconsolidable subgrade material and compact the area which has been cleared. Backfill and level with dense graded aggregate suitable for use material (typically 4-6 in. of compacted base for light vehicular and pedestrian traffic) or as otherwise directed by Site Engineer/Architect/Landscape Architect.
2. Place bedding course of washed sand conforming to the grading requirements of ASTM C-33 to a maximum uniform depth of 1-1 1/2 in. (25-38mm) screeded to the grade and profile required.
3. Install Banas Stones with joints approximately 1/8 in. (3mm).
4. Where required, cut pavers with an approved cutting device to fit accurately, neatly and without damaging edges.
5. Tamp pavers with a plate compactor, uniformly level, true to grade and free of movement.
6. Spread sand to 1/8 inch (3mm) thickness over entire paving area.
7. Make one more pass with plate compactor to fill joints with sand.

Complete installation and specification details are available by contacting your Oberfields Sales Representative.

PACKAGING INFO

PRODUCT	WEIGHT PER SQ. FT.	UNITS PER SQ. FT.	UNITS PER BAND	UNITS PER CUBE	WEIGHT PER CUBE	SQ. FT. PER UNIT	SQ. FT. PER BAND	SQ. FT. PER CUBE	COLORS STOCKED
Banas Stones Sandstone®	13.2	N/A	N/A	80	2000	N/A	N/A	160	Bronte, Fossil, Lavender, Slate Grey
Banas Stones Sandstone®	13.2	N/A	N/A	80	2800	N/A	N/A	240	Bronte, Fossil, Lavender, Slate Grey
Banas Stones Sandstone®	13.2	N/A	N/A	40	2000	N/A	N/A	160	Bronte, Fossil, Lavender, Slate Grey
Banas Stones Sandstone®	13.2	N/A	N/A	40	2800	N/A	N/A	240	Bronte, Fossil, Lavender, Slate Grey
Banas Stones Limestone®	16.5	N/A	N/A	74	2100	N/A	N/A	148	Kota Black

