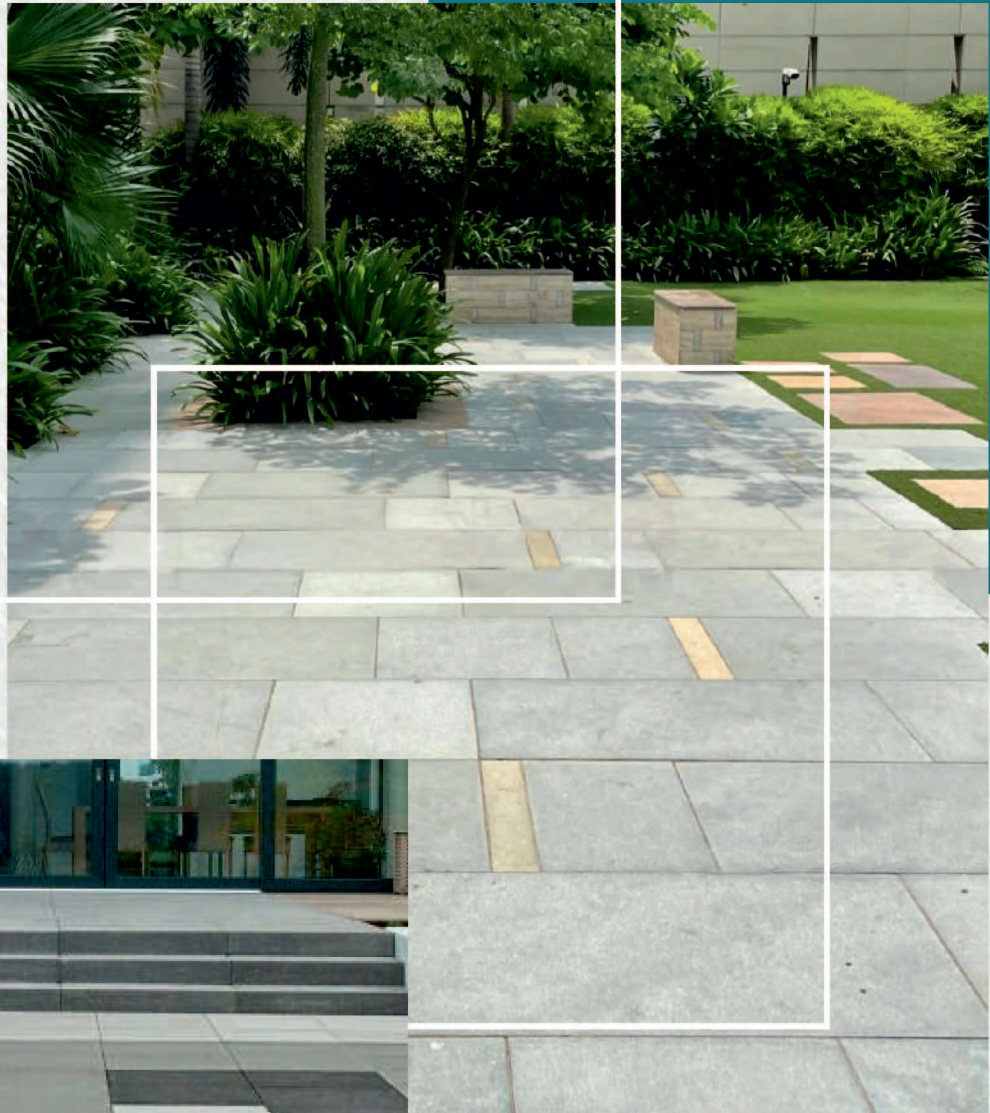




Krishna

C O N S T O N E

Mfg of Paver Block & Kerbstone



ENSURING
QUALITY

FOR EVERY STEP

Cons



stone



Krishna
C O N S T O N E



ABOUT US

Krishna Constone has established itself as a trusted name in the manufacturing of high-quality stone products, Since 2014. Our diverse product range includes Cobble Square, Flexy Combi, Deccan Stone, Beganit, Reflective, Questone, and Kerbstone, each crafted with precision and durability in mind. At Krishna Constone, we are committed to delivering superior products that blend functionality with aesthetic appeal, catering to the unique needs of our clients. With a focus on innovation and quality, we continue to set benchmarks in the industry, providing reliable solutions for a variety of construction and design applications.

ENSURING QUALITY FOR EVERY STEP



QUALITY

Stringent quality control measures are followed right from the stage of procurement of quality raw materials to production, handling, curing, storage, stacking and delivery. Highly qualified plant engineers, well-equipped in-house lab facilities to keep strict vigil on the quality of raw materials, mixing process, mixing time, consistency of concrete mix, manufacturing process, handling of green blocks and stacking into the steam curing chambers.

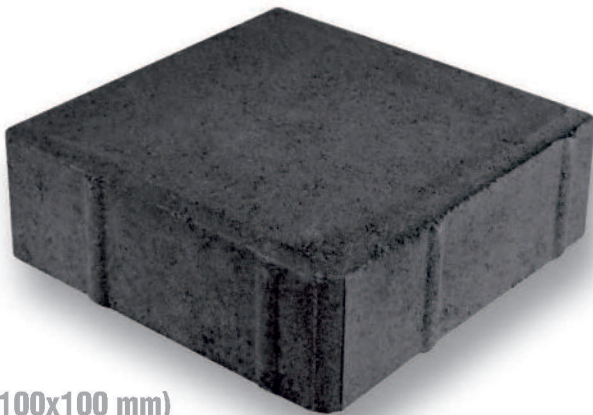




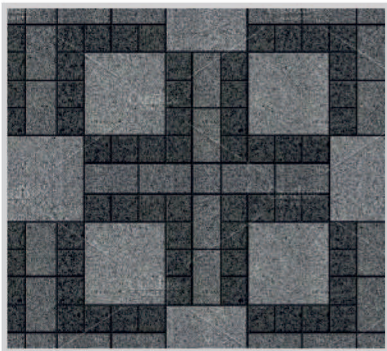
COBBLE SQUARE

The Square concrete stones with clean cut straight are like the timeless natural cobbles, but a more pragmatic yet an aesthetic alternative.

The Fan shaped cobble stone can be used to get very Impactful yet charming fan, circular and radial patterns in the paving with a strong graphic presence, the fan cobble can either add an interesting focal point for landscapes and driveways or from entire driveways themselves.



Cobble Square (100x100 mm)
60/80 mm
100sq. Ft. = 900Pices.



COBBLE SQUARE



COBBLE SQUARE



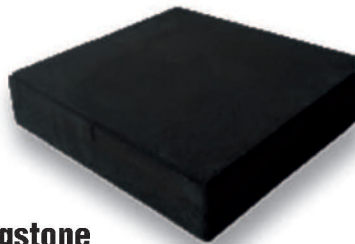


FLEXY COMBI

This Eye-Catching design is Characterized by flexy Pavers cut to different specification. The Resulting random series of different lengths fit together is an interesting and soothing mosaic perfect for driveway pavers, pool decks and other areas where you want to combine the beauty and durability of our high-quality paving stone products.



■ **Brick**
200x100x60/80 mm



■ **Flagstone**
200x200x60/80 mm



■ **Quadstone Plain**
150x150x60 mm

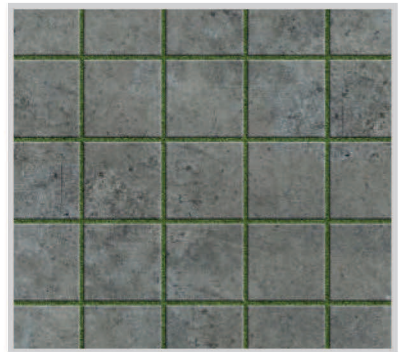
STRONG , STYLISH, RELIABLE



BRICKS



FLAGSTONE



QUADSTONE PLAIN



FLAGSTONE



FLAGSTONE





FLEXY COMBI

Flexi Paver help transform your outdoor walkways in to functional works of beauty. They are laid in multiple combination with colour blends to suit the landscape.

Flexy Combi 60mm



FLEXY COMBI



RE-BLOCKS

RE-Blocks, or concrete RE wall blocks, are solid cuboidal concrete blocks designed for constructing bridges and side walls. Known for their fire-resistant and durable properties, these blocks provide both strength and aesthetic appeal to structures. Made with high-quality materials, RE blocks ensure a firm and stylish appearance while enhancing the safety and longevity of bridges and side walls.

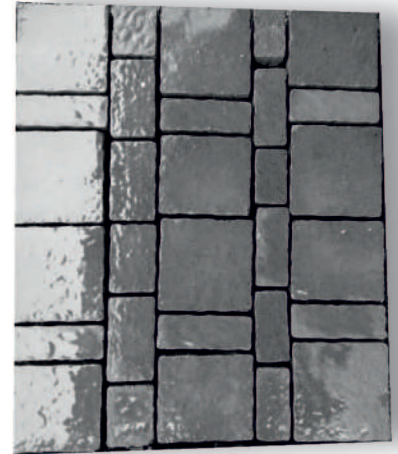
Re-blocks



RE-BLOCKS

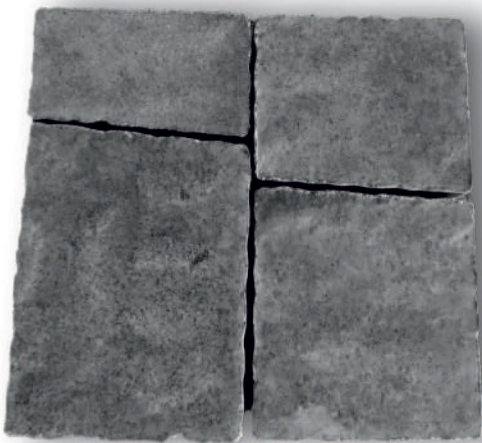
DECCAN STONE

Deccan stone pavers, crafted from premium basalt or granite, are durable, weather-resistant, and low-maintenance. Ideal for residential and commercial applications, they enhance outdoor spaces like driveways, patios, and walkways with natural textures and elegant tones, offering a sustainable and timeless solution.



Infrastructure Applications Make The Most Extreme Demands On Flooring Materials.

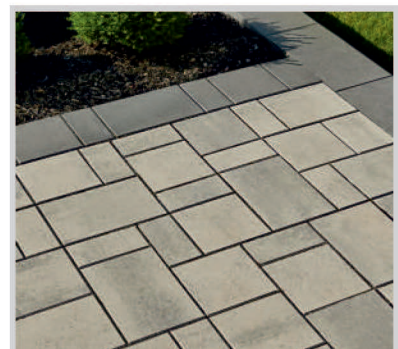
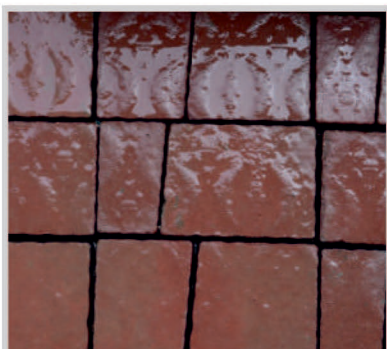
BEGANIT



The distinctive wedge beganit cobble sett has introduced a new meaning of paving stones in India.

A Chamfer free, extreme rock like yet controlled stone surface afforded by beganit offers itself as a much more aesthetic, yet practical alternative to stones. Beganit stones are available in irregular rustic and melange options.

Available in 60mm thickness, they are particularly recommended for internal road paving of residential areas and other landscaped spaces of all estate developments, where a tough and yet timeless stone finished paving is required.

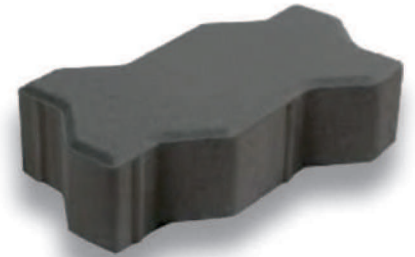


BAGANIT

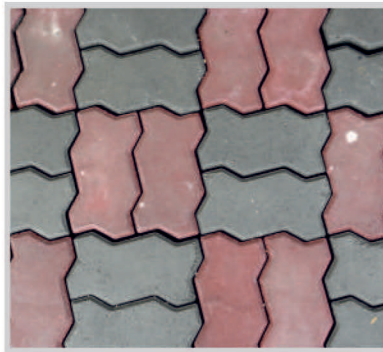
HEAVY DUTY PAVERS

Krishna Constone has a separate, sophisticate batching and mixing plant for type manufacture of face mix concrete, thus ensuring the finest quality of face mix for the fine aesthetics and high strength requirements.

■ **Unipaver**
60/80/100 mm



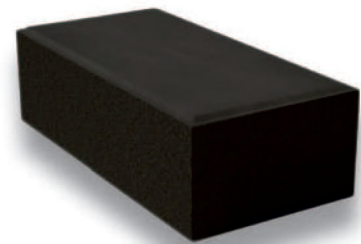
UNIPAVER



BRICKS

Our Strengths in this segment Include :

1. Exceptional finish, lustre and strength in products.
2. Large capacities to cater to bulk requirements.
3. Great options in colours as well as two tones shades.



■ **Bricks 200x100x60/80 mm**
100 sq. Ft. = 450 Pices

WET CAST RANGE OF LACQUER COATED PAVERS.

REFLECTIVE



■ Square (8x8) 60 mm
100 Sq. Ft. = 225 Pices



■ Brick (8x4) 60 mm
100 Sq. Ft. = 450 Pices



ENSURING, SOPHISTICATED
RESILIENT

QUESTONE

YOUR PATHWAY TO QUALITY

The Quadrastein is constructed with uniquely designed 'spacer locks' on sides, which enhance the interlocks in the paving, in spite of its square shape. A small plan size gives the paving very high strength. A potential cost saving is available by using these in lieu of 60mm thick pavers for certain applications.



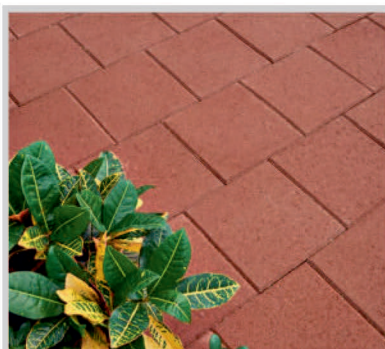
■ **Quadrastein Plain**



■ **Short Blast Paver
60/80mm**



QUADRASTEIN PLAIN



QUADRASTEIN STONE

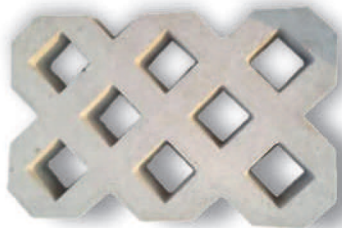


SUSTAINABLE STEPS FORWARD

The Quadrastein is constructed with uniquely designed 'Spacer Locks' on sides, which enhance the interlocks in the paving, in spite of its square shape. A small plan size gives the paving very high strength. A potential cost saving is available by using these in lieu of 60mm thick pavers for certain applications.



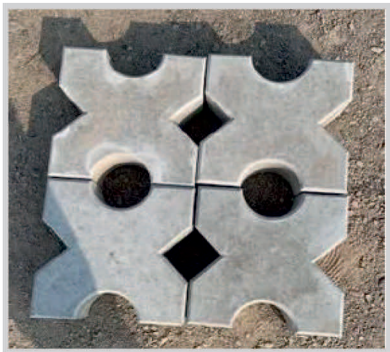
■ **Quadrastein Stone**
60/80mm



■ **Grid Paver (600x400)**



QUADRASTEIN STONE



GRID PAVER



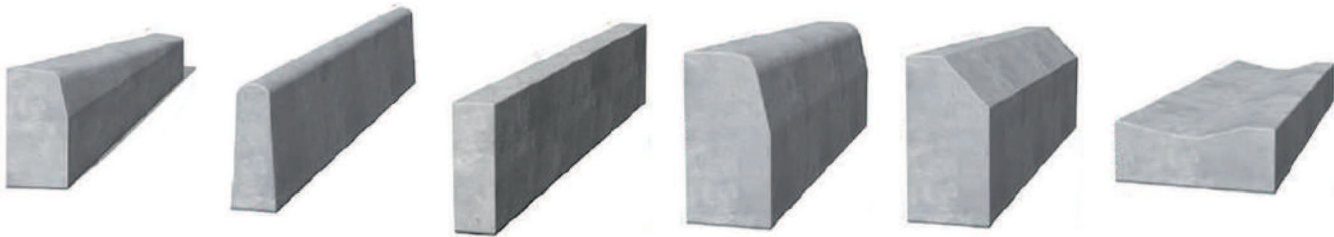
KERBSTONE

Wet-cast Concrete kerb are often referred to as unsung heroes of roads and streets. Kerbs serve several functions, not limited to the following.

- They provide additional strength to the edge of the carriageway.
- They provide demarcation line between roads and footway and deter traffic from mounting on the footway, thereby ensuring the safety of our pedestrians.
- Prevent vegetation from encroaching on the roads.
- Generally, improve the aesthetics and contribute to the paved environment.

Kerbstones can be effectively used in pedestrain areas, domestic drives, public, private and commercial footways, school playgrounds, pedestrain precincts and industrial pavements. The wide range of products and accessories being produced at KRISHNA enables desginers to provide excellent design details to their clients. Kerbs are available in different sizes and finish option depending on the process by which they have been manufactured.

Profile	Length (mm)	Heigth (mm)	Thickness (mm)
Kerbstone	600	450	100/125/150/200
Kerbstone	600	380	100/125/150/200
Kerbstone	600	300	100/125/150/200
Kerbstone	300	380	100/125/150/200
Kerbstone	375	775	100/150/175/200
Dish Channel	600	300	100/125/150/200



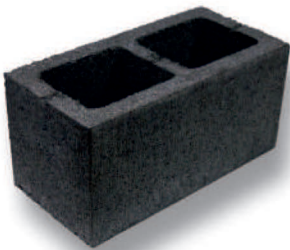
KERBSTONE

HOLLOW SOLID

Hollow blocks are specially made for loadbearing walls, which are useful in reducing a dead load of masonry in buildings. Blocks can also be with cement and sand called cement-sand blocks or with cement and soil called soil-cement blocks which are of low strength and use for low-cost construction.

In general, Hollow Block is a Type of Concrete Block Used for building internal and external walls. Hollow concrete block saves time in building walls due to its large dimensions. Due to the load-carrying capacity, the Hollow Block is playing an important role in the construction industry.

Product	Size in mm	Strength
Solid 4"	H190 x W90 x L390	M5
Solid 5"	H190 x W125 x L390	M5
Solid 6"	H190 x W140 x L390	M5
Solid 8"	H190 x W190 x L390	M5



Hollow Block



Solid Block



Concrete Blocks



HOLLOW BLOCK



SOLID BLOCK



CONCRETE BLOCKS

OUR CLIENTS



IndianOil

adani

ASHOKA
Ashoka Buildcon Ltd.



Reliance



IRB
INFRASTRUCTURE DEVELOPERS LTD



SAVVY



TATA
TATA PROJECTS



PORT
PIPAVAV



NAYARA
ENERGY



CREATING FOUNDATIONS FOR TOMORROW



Krishna
C O N S T O N E

Mfg of Paver Block & Kerbstone

Phone : +91 98250 97038 | 90999 97038

Email : krishnaconstone@gmail.com

Address : Survey No.107, Near Western Steel, Behind Somnath Industrial Estate,
Kerala GIDC, Ta. Bavla, Ahmedabad-382220, Gujarat.

PAVER BLOCK | FLAG STONES | COBBLES | KERBSTONES | RE WALL BLOCKS | HOLLOW SOLID