



**LEO TILES PVT. LTD.**

Stride with pride  
ESTD 1991





## ABOUT OUR JOURNEY

Standard Tiles was established in the year 1991. At our initiation, we were a small team of less than 20 people. Our core team members played multiple roles to carry forward the tasks of understanding the customer requirements, Industry standards, market challenges, technicalities, etc. We started our journey with the manufacturing of mosaic tiles. We were able to cater to the customer(s) needs because of a quality product and worked on numerous residential and commercial projects. Thus creating a recognition for ourselves in terms of service and quality. At the same time, Standard tiles also ventured into the manufacturing of economy paver blocks under the tutelage of our chairman. Soon we grew into a small scale industry, serving to the customer(s) needs not only in the twin cities of Hyderabad and Secunderabad but also in the neighboring districts and have also executed many projects in major cities/ towns of Andhra and Telangana. Standard tiles also had the unique opportunity to work on some projects outside of AP & Telangana.

We currently have established manufacturing units at Hyderabad, Vijayawada, Ongole and satellite manufacturing units at several other places. We also have a well spread network of dealers who help us reach out to customers and provide our valuable services to the masses. Standard tiles has been able to partner with prestigious clients, companies & organizations to work on infrastructure projects. We progressed with the knowledge and experience gained over many years, our product line expanded as we entered into the manufacturing of designer flooring tiles, heavy duty paver blocks, construction bricks, kerb stones, precast compound walls and precast concrete road dividers. Our current production capacity of 3 lakh sq.ft per month makes us one of the leading manufacturers in the area of designer flooring tiles, heavy duty paver blocks.

### Quality policy...

We are a quality driven organization laying utmost importance to ensure the quality of products and timely delivery. We implement an extensive quality control and comprehensive management system on step by step process of raw material selection sourced from reputed suppliers, finished product segregation and processing of loading the products into containers. Our quality control team inspects every product prior to its final dispatch thereby provide the best to our clients. Our team of experts keep strict observance upon every stage of production and processing.

Our tiles and blocks ranging in aesthetic designs and expert craftsmanship readily break conventions, blazing bold, unique paths that bring together innovative movements in color, form and design. Tiles that are manufactured with innovative designs to meet the client's requirement in 12 unique colors by utilizing the rich composition of high grade pigments and other quality raw materials. In built anti skid properties further strengthen our tiles.

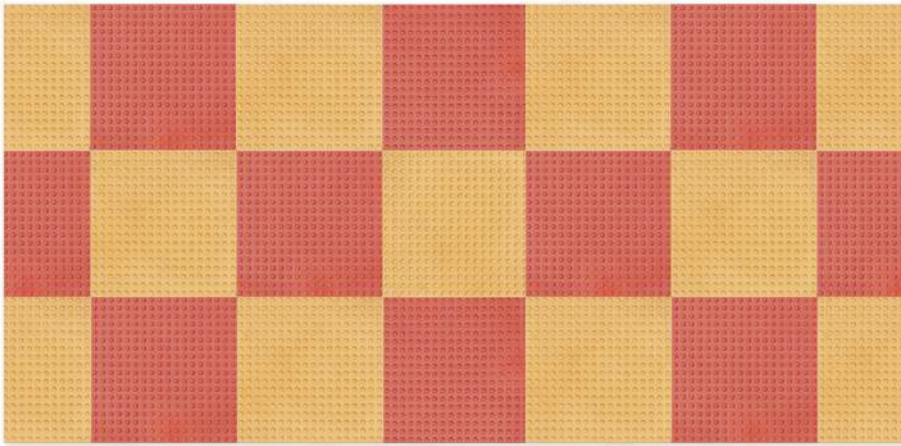
**“QUALITY, RELIABILITY AND COMMITMENT” IS OUR “MANTRA”**





## ◀ DOTS

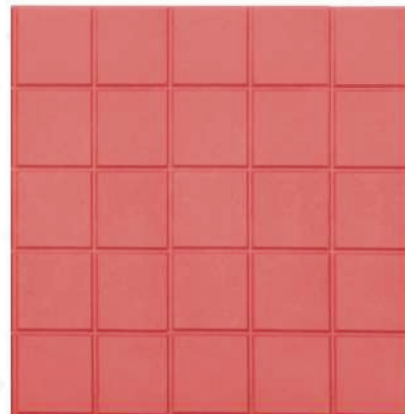
Area : 1.00sft  
Size : 304 x 304mm  
Thickness : 25mm



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## CADBURY ▶

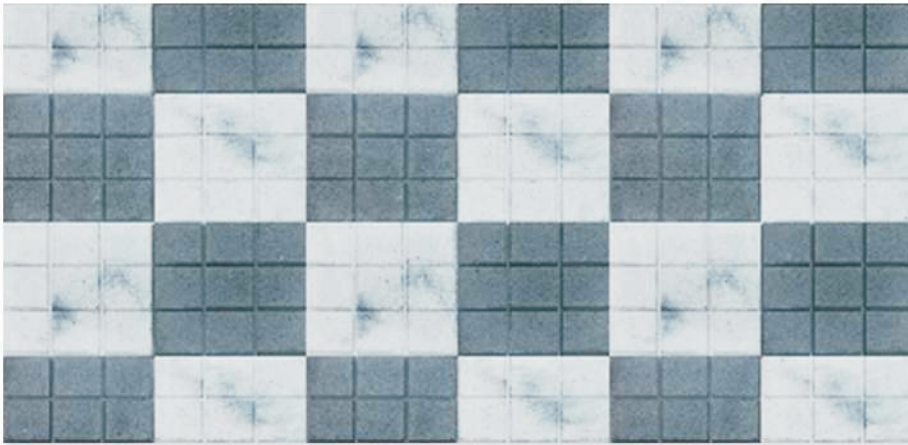
Area : 1.00sft  
Size : 304 x 304mm  
Thickness : 25mm





## MELODY

Area : 1.25sft  
Size : 340 x 340mm  
Thickness : 25mm



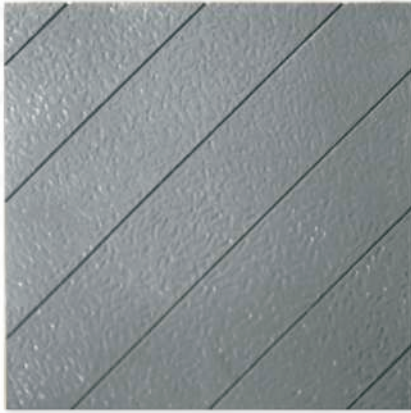
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## SHINE

Area : 1.00sft  
Size : 304 x 304mm  
Thickness : 28mm

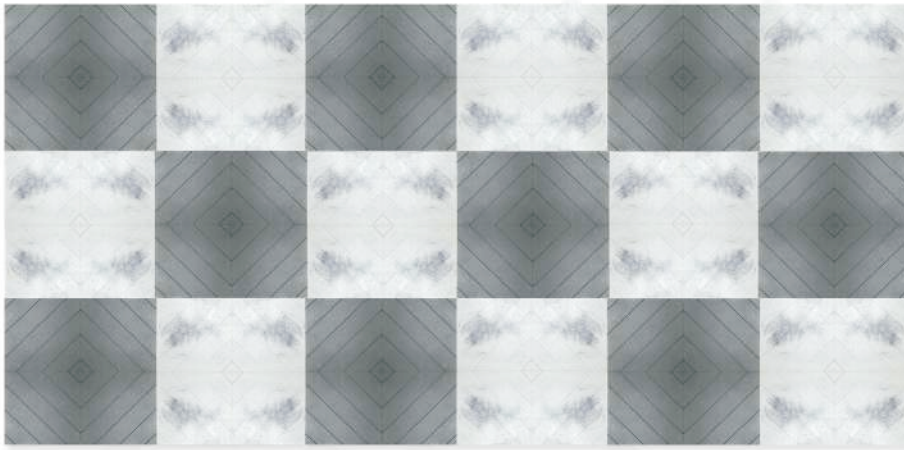






## ◀ COSMIC

Area : 1.25sft  
Size : 340 x 340mm  
Thickness : 30mm



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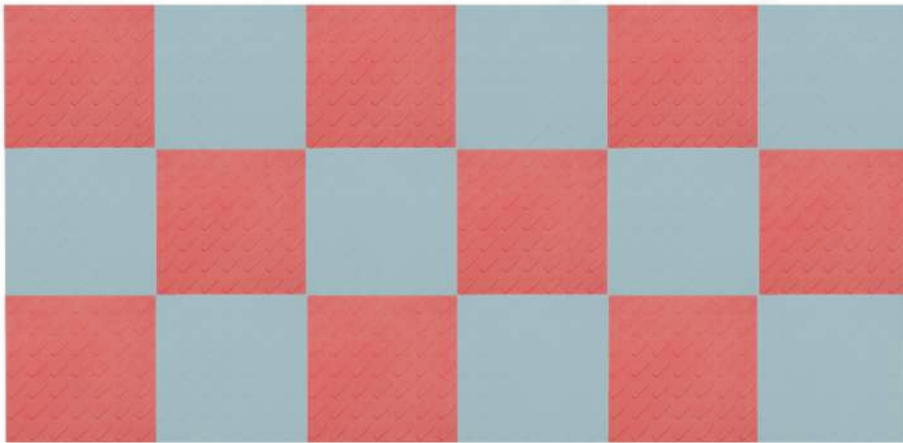
## ROYAL ▶▶

Area : 1.00sft  
Size : 304 x 304mm  
Thickness : 25mm



## ◀ TABLET

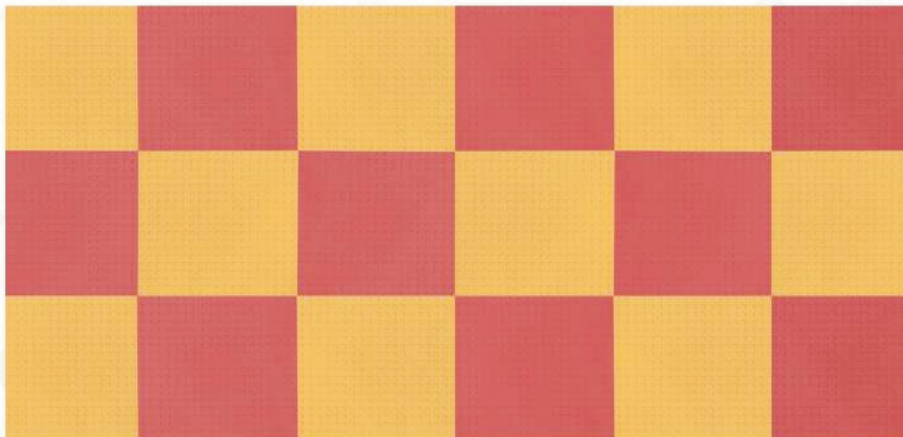
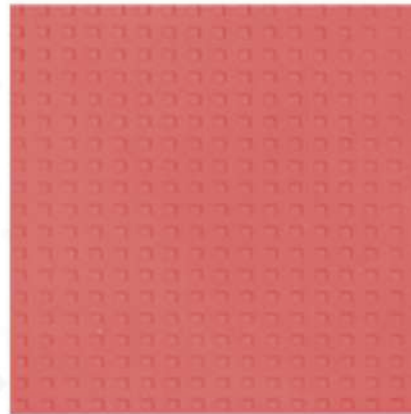
Area : 1.55sft  
Size : 304 x 304mm  
Thickness : 25mm



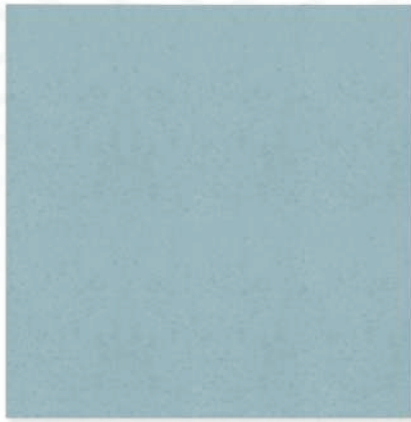
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## SQUAREBUTTON ▶

Area : 1.55sft  
Size : 380 x 380mm  
Thickness : 25mm

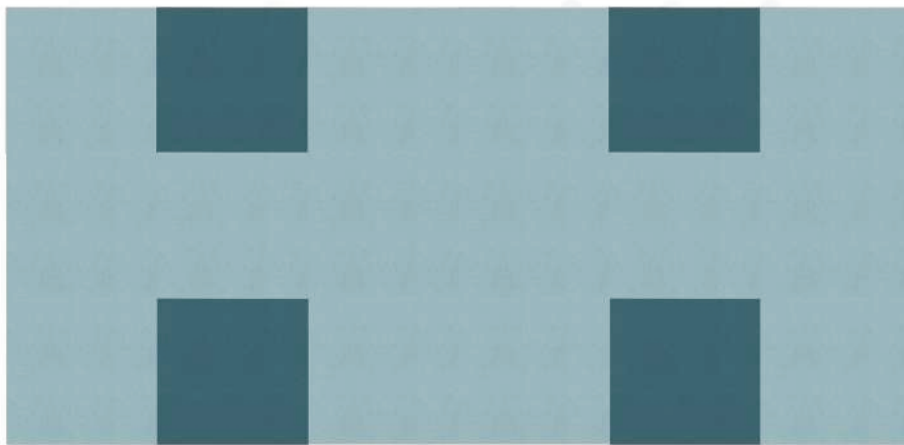






## PLAIN

Area : 1.00sft  
Size : 304 x 304mm  
Thickness : 25mm



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### STEP 1

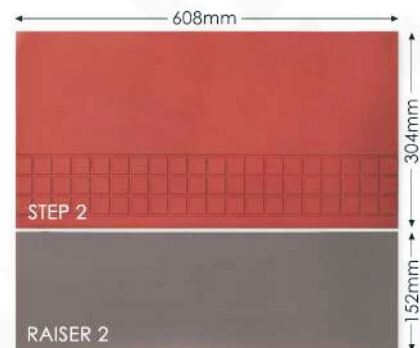
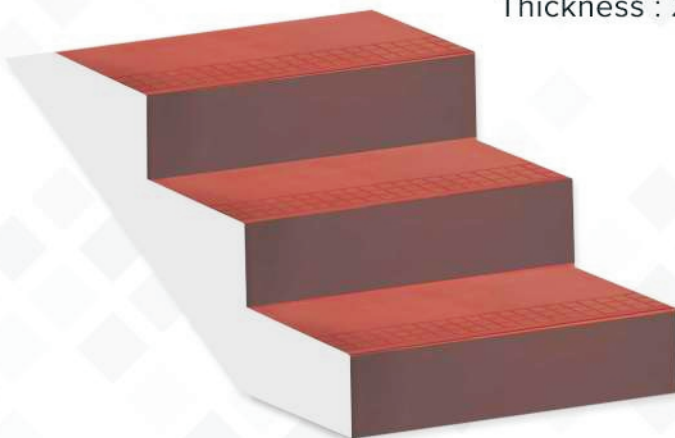
Area : 1.00sft  
Thickness : 25mm

### STEP 2

Area : 2.00sft  
Thickness : 28mm

### RAISER 1 & 2

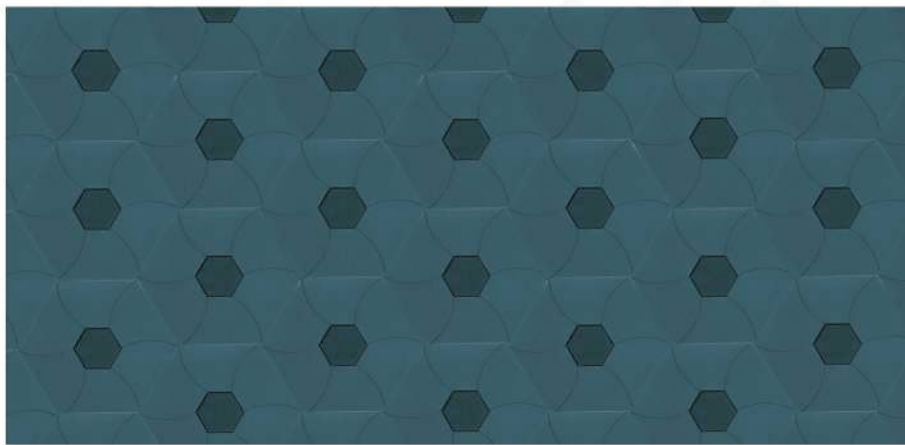
Area : 1.00 & 0.50Ssft  
Thickness : 25mm





## POLO

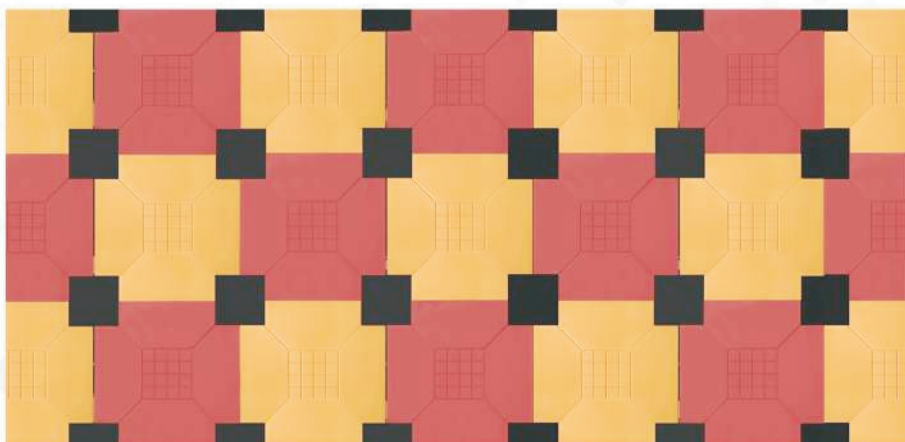
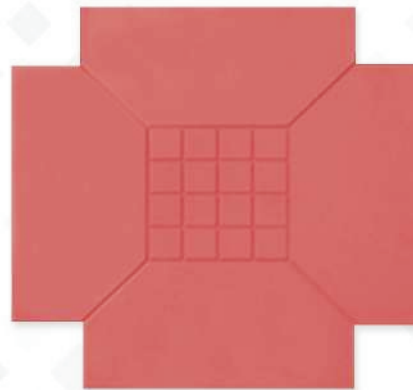
Area : 1.25sf  
Size : 340 x 340mm  
Thickness : 30mm



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## SQUAREPLUS

Area : 1.00sf  
Size : 304 x 304mm  
Thickness : 25mm





## ◀ DUMBELL



Area : 0.40sft  
Size : 270 x 188mm  
Thickness : 60mm



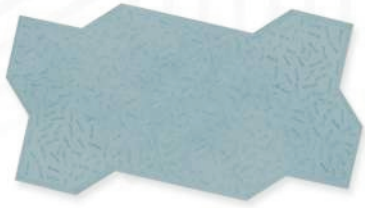
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## MILAN ▶

Area : 0.43sft  
Size : 265 x 215mm  
Thickness : 60mm



## ◀ ZIG ZAG



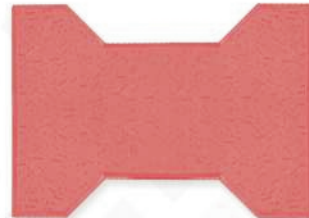
Area : 0.35sft  
Size : 250 x 125mm  
Thickness : 80mm



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## I LOCK ▶

Area : 0.5sft  
Size : 280 x 195mm  
Thickness : 60mm





## ◀ BRICK PAVER



Area : 0.22sft  
Size : 200 x 100mm  
Thickness : 60mm



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## SQUARE PAVER ▶

Area : 0.43sft  
Size : 200 x 200mm  
Thickness : 60mm







## ROCKY

Area : 0.37sft  
Size : 315 x 280mm  
Thickness : 60mm



## HEXAGON 1



Area : 0.95sft  
Size : 315 x 280mm  
Thickness : 60mm

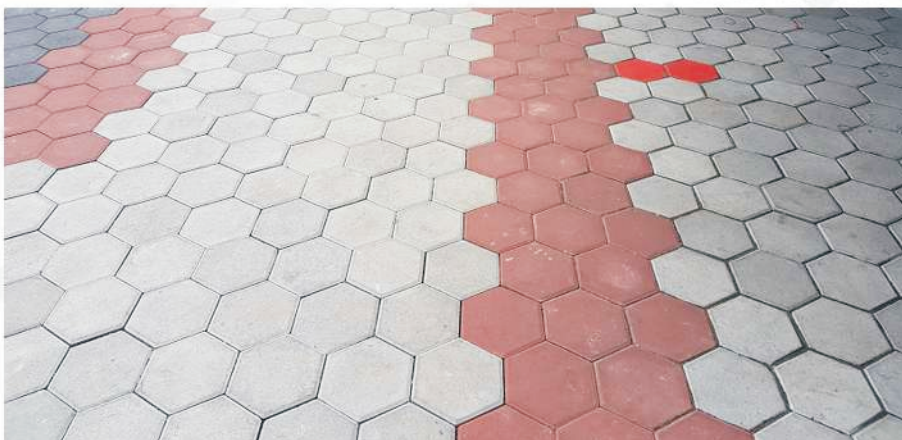


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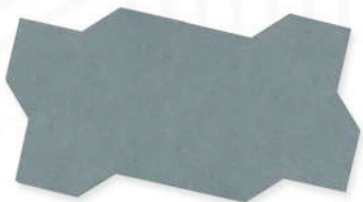
## HEXAGON 2

Area : 0.50sft  
Size : 230 x 230mm  
Thickness : 60mm





## ECO ZIG ZAG 1



Area : 0.29sft  
Size : 225 x 110mm  
Thickness : 60mm



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## ECO ZIG ZAG 2

Area : 0.29sft  
Size : 225 x 110mm  
Thickness : 80mm



## ECO HEXAGON



Area : 0.35sft  
Size : 200 x 200mm  
Thickness : 60mm



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## ECO I LOCK

Area : 0.3sft  
Size : 200 x 165mm  
Thickness : 60mm

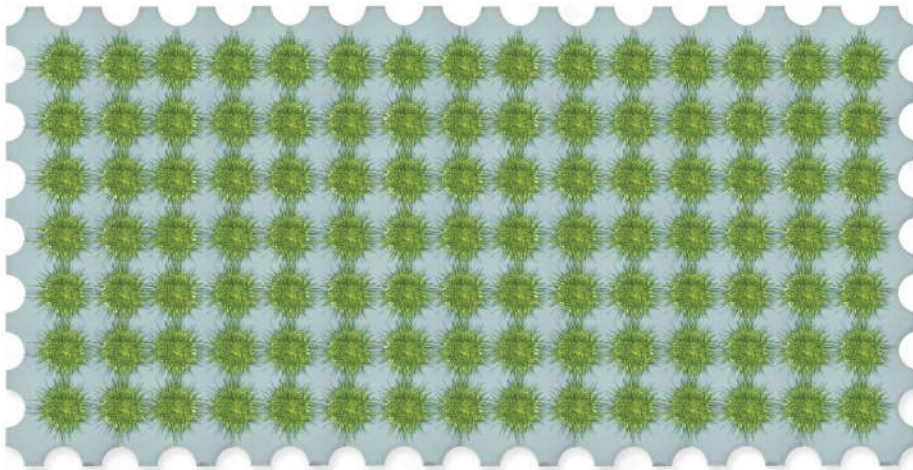






## ◀ GRASS PAVERS 1

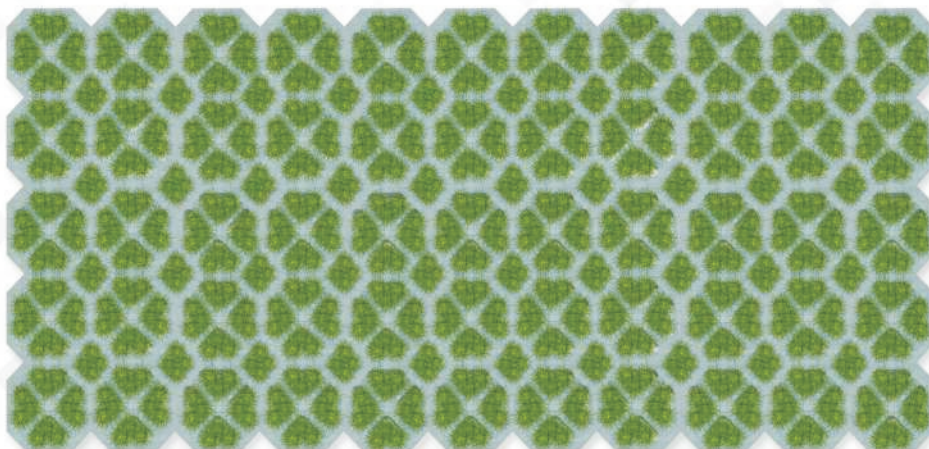
Area : 0.76sft  
Size : 265 x 265mm  
Thickness : 60mm



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## GRASS PAVERS 2 ▶

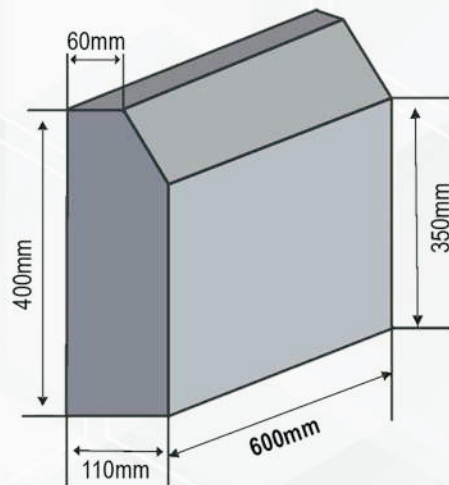
Area : 1 sft  
Size : 304 x 304mm  
Thickness : 60mm



# KERB STONES

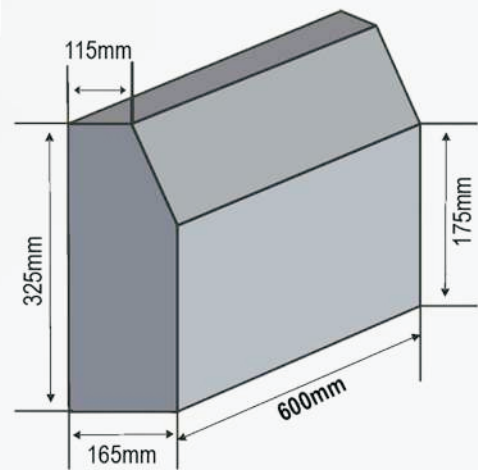
## TAPER TYPE

600 x 400 x 110mm



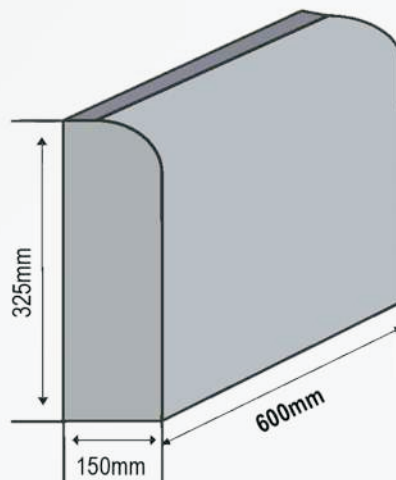
## I.R.C MODEL

600 x 325 x 165mm



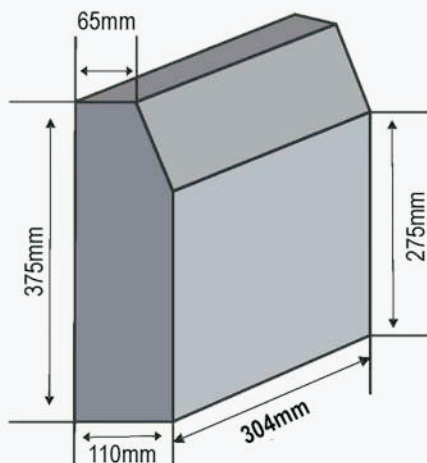
## ROUND SHAPED

600 x 325 x 150mm



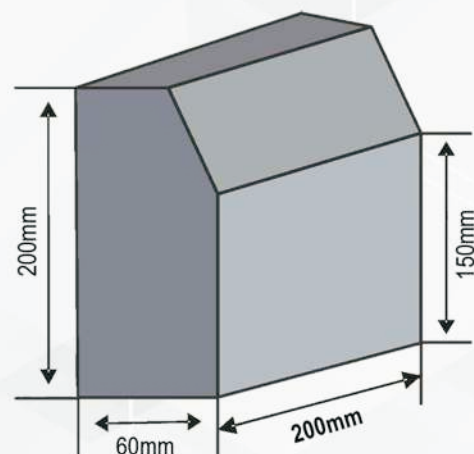
## 1 FEET MODEL

304 x 375 x 110mm

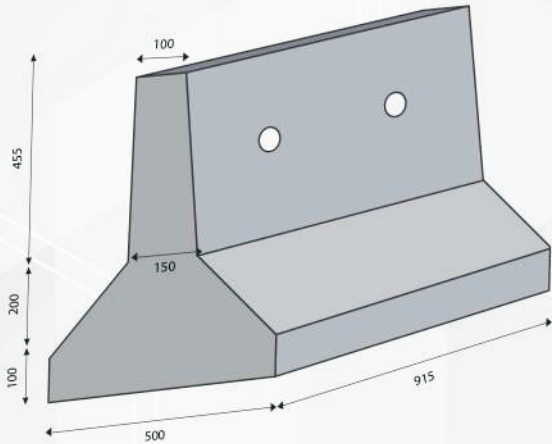


## 8" x 8" MODEL

200 x 200 x 60mm

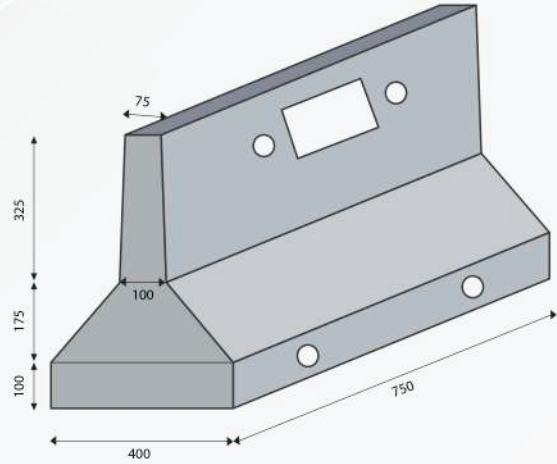






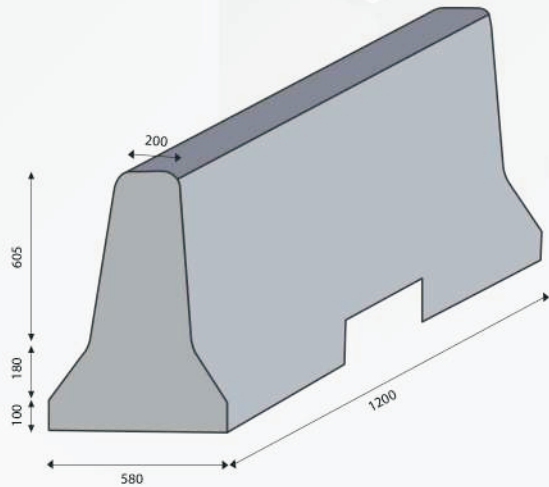
**PRECAST ROAD DIVIDER**

915 x 500 x 755mm



**PRECAST RCC DIVIDER**

750 x 400 x 600mm



**F -SHAPE PRECAST DIVIDER BLOCK WITH DRAINAGE PROVISION**

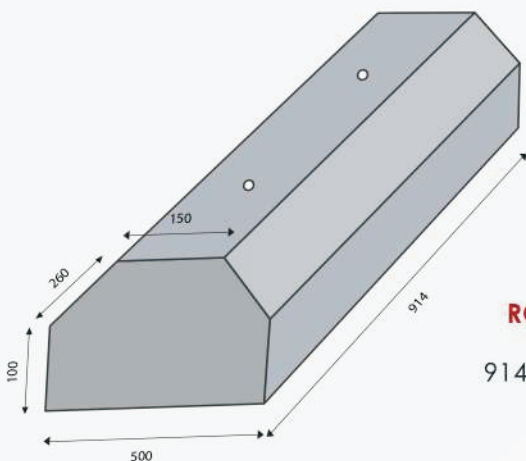
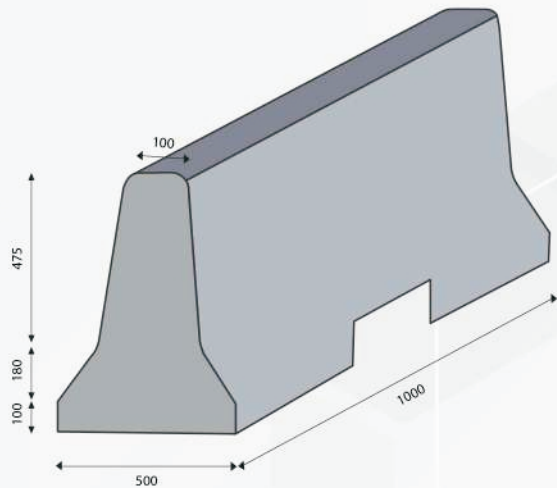
1200 x 580 x 885mm



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**PRECAST DIVIDER BLOCK WITH DRAINAGE PROVISION**

1000 x 500 x 755mm



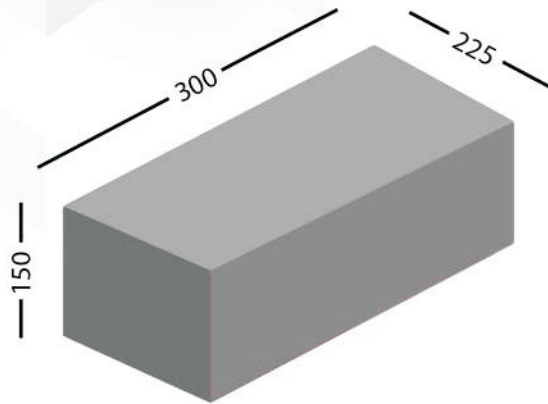
**ROAD DIVIDER**

914 x 500 x 300mm

# BRICKS

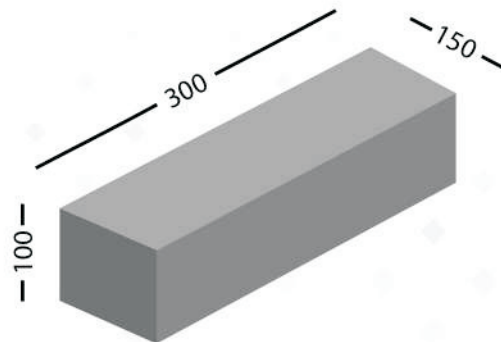
## BRICK 1

300 x 225 x 150mm



## BRICK 2

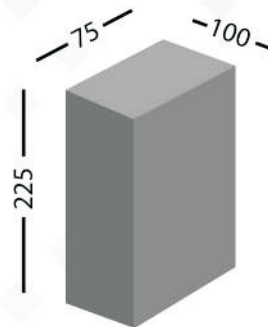
300 x 150 x 100mm



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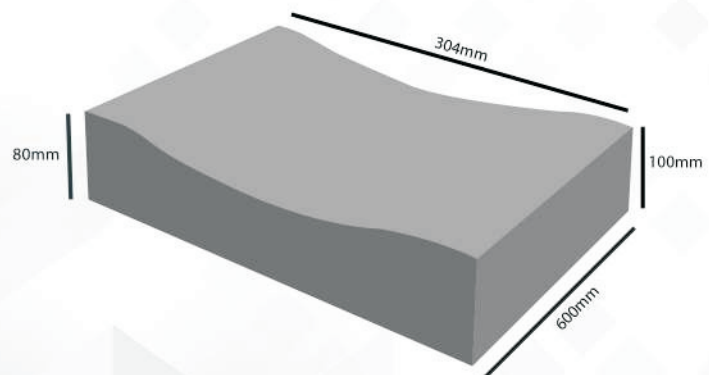
## BRICK 3

75 x 100 x 225mm



## DRAIN COVER

304 x 100 x 600mm





## Specification

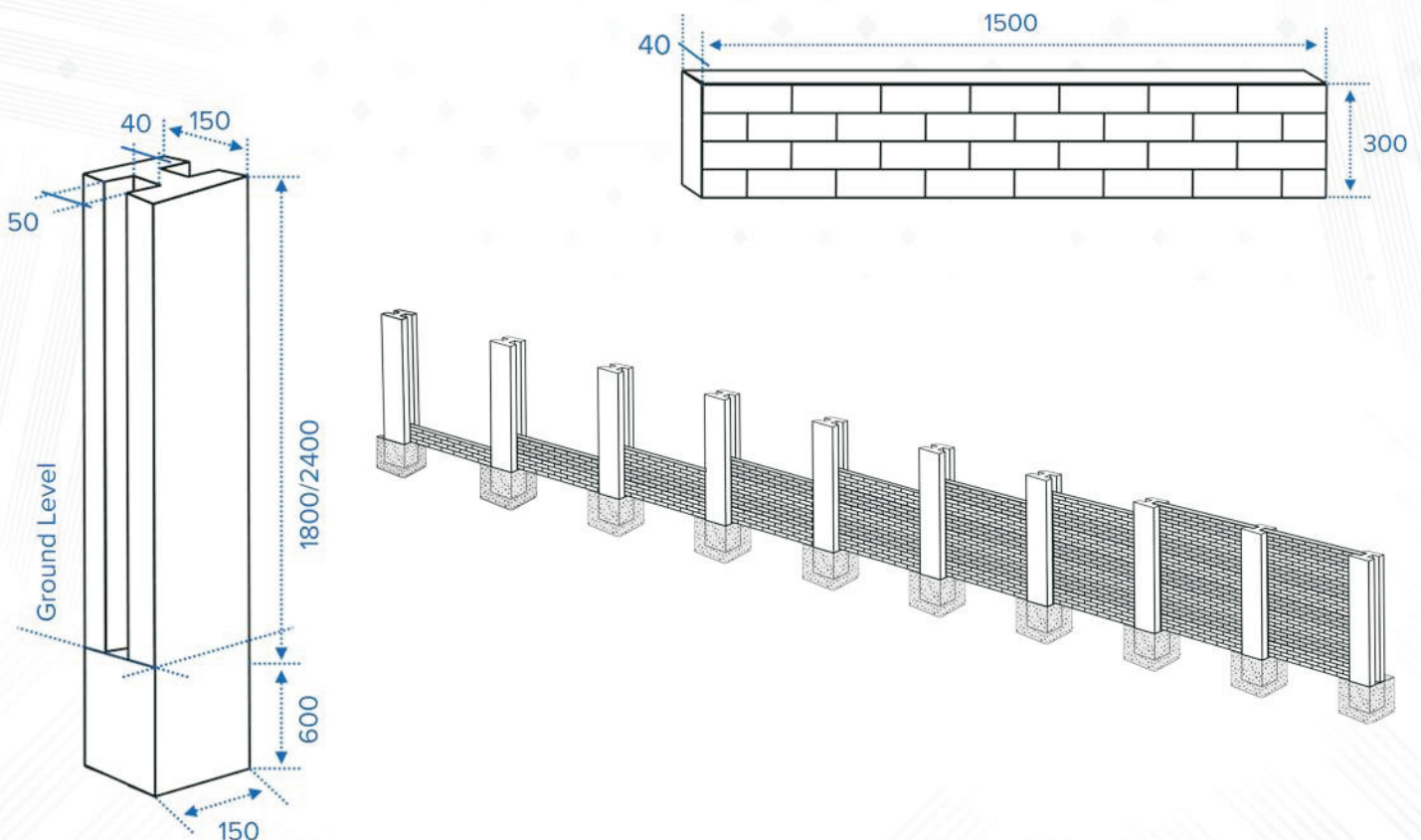
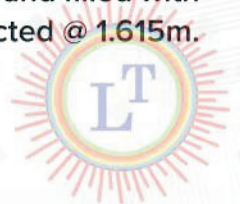
### 1800 mm (approx. 6 ft) High Boundary Wall - 40 mm thickness

Consists of RCC Precast Concrete Post of size 150mm X 150mm X 2435 mm Height having two grooves of size 50 X 30mm, so as to receive 6 Nos. Precast Concrete RCC Panels of size 1500mm X 300mm X 40 mm thickness The post is reinforced with 4 Nos. 8 mm dia Tor Bars with 4mm dia stir-ups @ 150mm c/c; Panels are reinforced with 3 Nos. longitudinal bars of 8mm. dia Tor Steel & 6mm plain M.S. Stir up @ 150 centre to centre. Manufactured by using M-30 grade of concrete

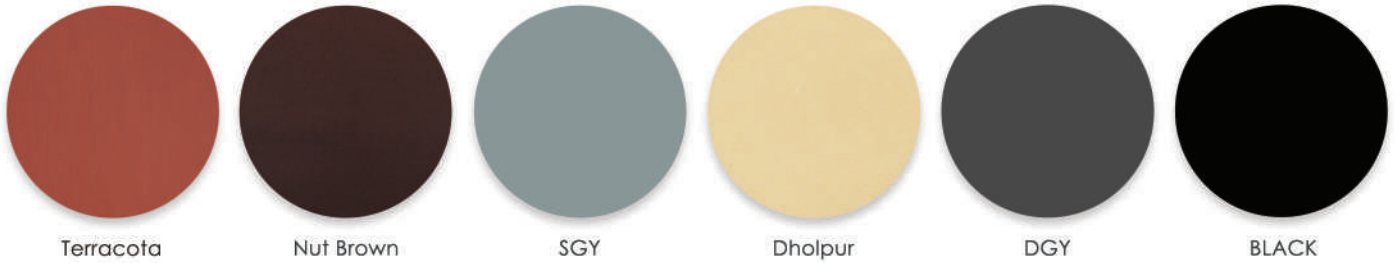
### 2400 mm (approx. 8 ft) High Boundary Wall - 40 mm thickness

Consists of RCC Precast Concrete Post of size 150mm X 150mm X 3000 mm Height, having two grooves of size 50 X 30mm, so as to receive 8 Nos. Precast Concrete RCC Panels of size 1500mm X 300mm X 40 mm thickness The post is reinforced with 4 Nos. 8 mm dia Tor Bars with 4mm dia stir-ups @ 150mm c/c; Panels are reinforced with 3 Nos. longitudinal bars of 8mm. dia Tor Steel & 6 mm plain M.S. Stir up @ 150 center to center. Manufactured by using M-30 grade of concrete

**Note:** The post may be fixed to the ground by digging a hole of 500 X 500 X 600 mm and filled with 1 : 3 : 6 concrete after the post has been aligned in these holes. The post will be erected @ 1.615m. center to center.



## COLOURS AVAILABLE



## SOME OF OUR VALUABLE CUSTOMERS

