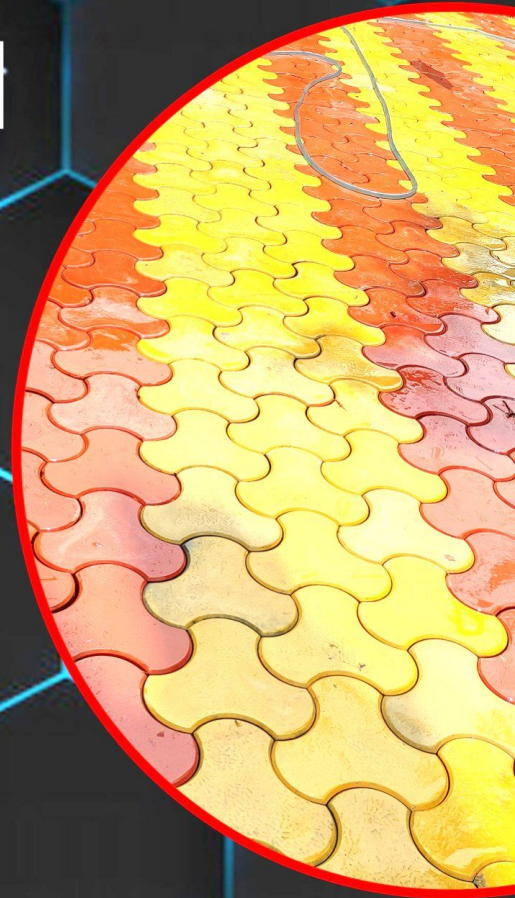




JIYA CONCRETE INDUSTRY

(A Manufacturer of Pre-cast Concrete Products and Paver Blocks)

GSTIN-18BQKPR9306P1ZV



Contact

8638010080

8822159688

9365492339

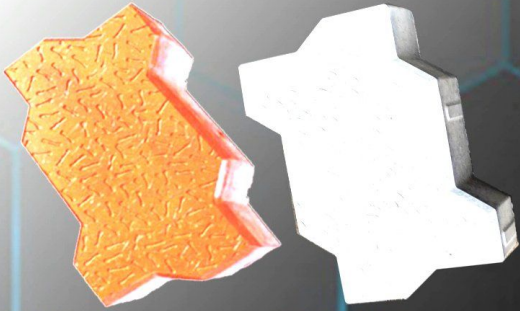
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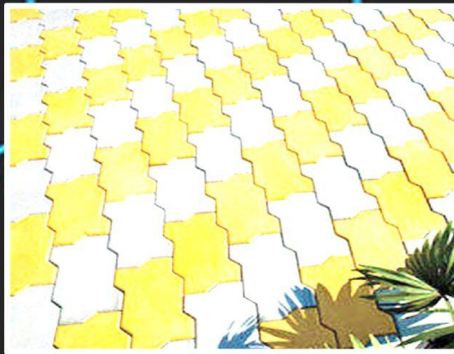
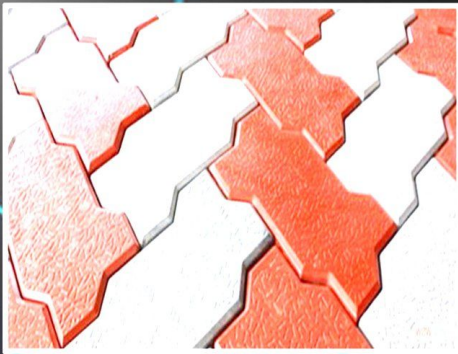
JIYA PAVER BLOCKS & TILES

Product Code: JPB001

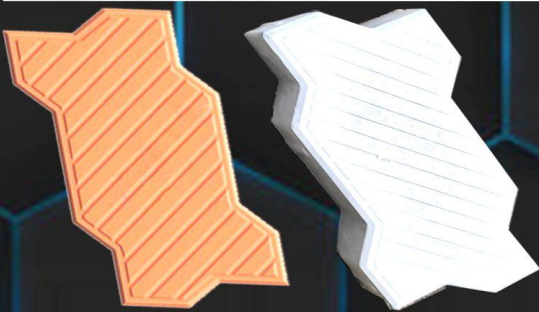


*Product Name : Zig-Zag
Thickness : 60mm, 80mm
Required Per Sqft : 2.88
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern



Product Code: JPB002



*Product Name : Uni-Paver
Thickness : 60mm
Required Per Sqft : 2.88
Colour : Red, Yellow, White,
Black, Cement Grey*

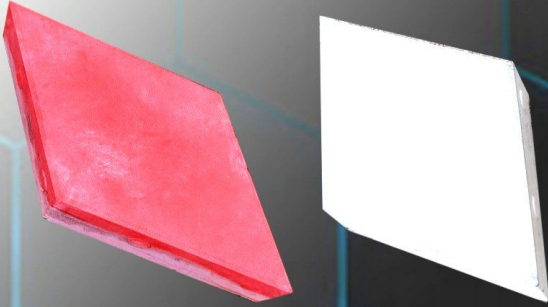
Laying Pattern





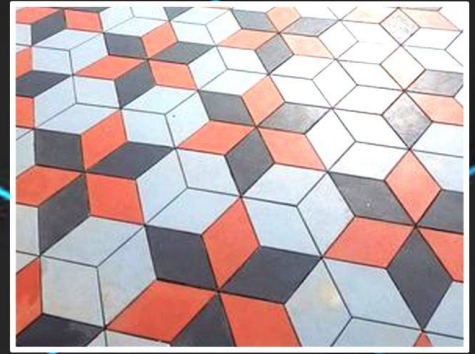
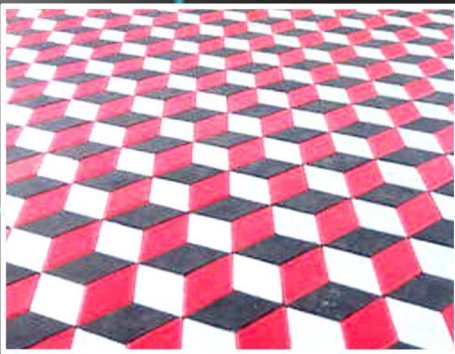
JIYA PAVER BLOCKS & TILES

Product Code: JPB003



*Product Name : 3D Kaju katri
Thickness : 60mm
Recquired Per Sqft : 2.60
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern

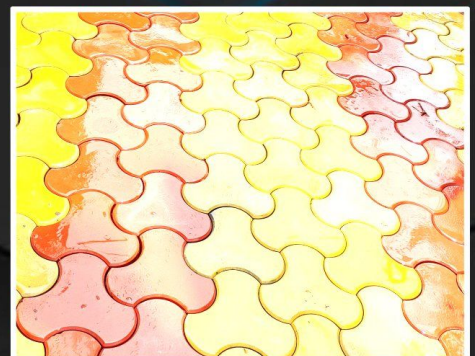


Product Code: JPB004



*Product Name : Colorado
Thickness : 60mm
Recquired Per Sqft : 2.24
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern





JIYA PAVER BLOCKS & TILES

Product Code: JPB005

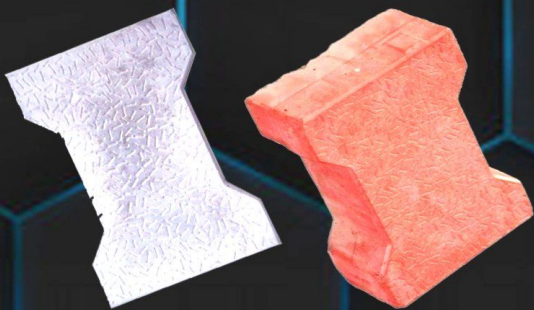


*Product Name : Cosmic
Thickness : 60mm
Recquired Per Sqft : 1.98
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern

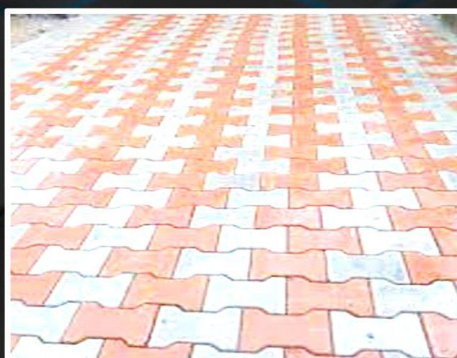
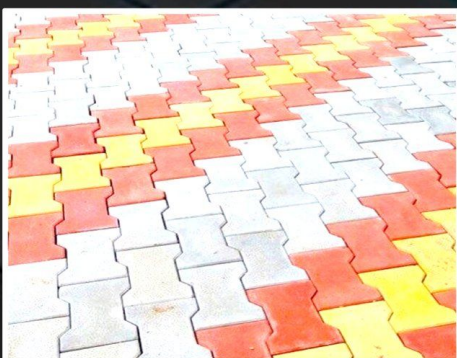


Product Code: JPB006



*Product Name : I - Shape
Thickness : 60mm
Recquired Per Sqft : 3.14
Colour : Red, Yellow, White,
Black, Cement Grey*

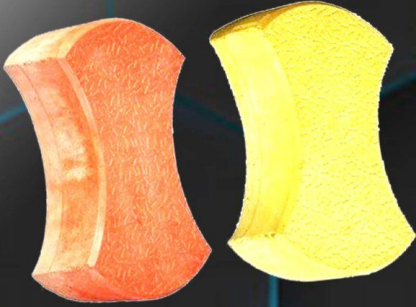
Laying Pattern





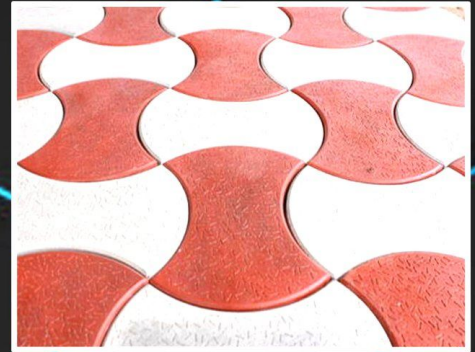
JIYA PAVER BLOCKS & TILES

Product Code: JPB007

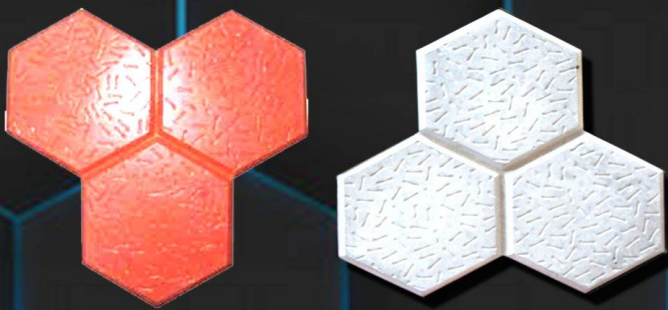


*Product Name : Damru
Thickness : 60mm
Required Per Sqft : 2.56
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern

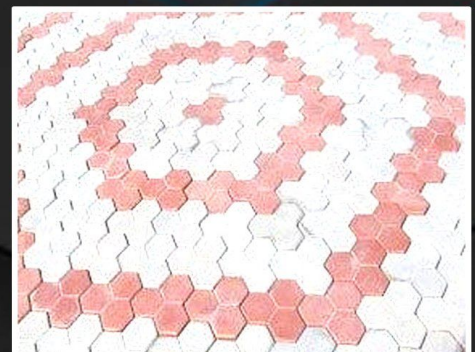
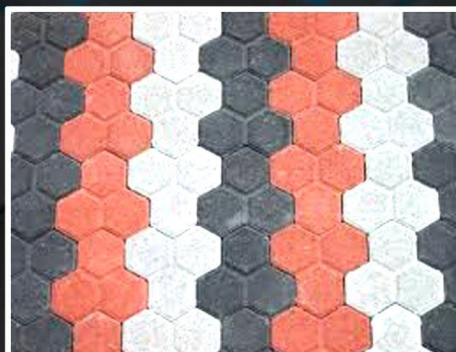


Product Code: JPB008



*Product Name : Tri-Hexagon
Thickness : 60mm
Required Per Sqft : 3.55
Colour : Red, Yellow, White,
Black, Cement Grey*

Laying Pattern





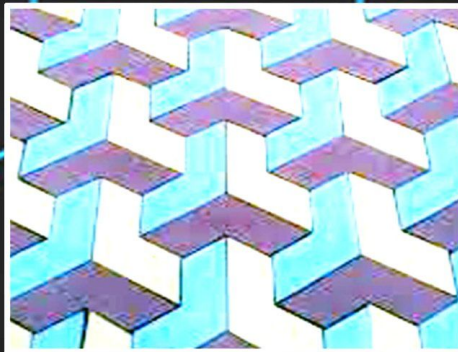
JIYA PAVER BLOCKS & TILES

Product Code: JPB009

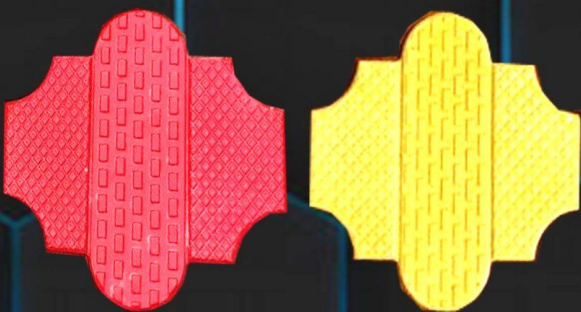


Product Name : V-Shape 3D
Thickness :60mm
Recqured Per Sqft : 2.88
Colour : Red, Yellow, White, Black, Cement Grey

Laying Pattern



Product Code: JPB010



Product Name : Johnson
Thickness :60mm
Recqured Per Sqft : 1.85
Colour : Red, Yellow, White, Black, Cement Grey

Laying Pattern





JIYA PAVER BLOCKS & TILES

Product Code: JCT001



*Product Name : Bubbles
Thickness :12mm, 25mm
Recqured Per Sqft : 1
Colour : Red, Yellow, White,
Black, Cement Grey*

Product Code: JCT002



*Product Name : Capsul
Thickness :12mm, 25mm
Recqured Per Sqft : 1
Colour : Red, Yellow, White,
Black, Cement Grey*

Product Code: JCT003



*Product Name : Rongoli
Thickness :12mm, 25mm
Recqured Per Sqft : 1
Colour : Red, Yellow, White,
Black, Cement Grey*

Product Code: JCT004



*Product Name : 64 Khana
Thickness :12mm, 25mm
Recqured Per Sqft : 1
Colour : Red, Yellow, White,
Black, Cement Grey*



JIYA PRE-CAST WALL

Product Code: JPW001



*Thickness : 2.5 inch
Height: 6 feet
Length : As required
Post: Pre-Cast*

Product Code: JPW002



*Thickness : 2.5 inch
Height: 6 feet
Length : As required
Post: Pre-Cast*



JIYA PRE-CAST FRAMES

Product Code: JPF001



*Product Name: Door Frame
Thickness : 3inch X 4 inch
Height: 6.9 feet, 7 feet
Width: 2.8feet, 3feet, 3.5 feet
Panel: Single, Double*

Product Code: JPF002



*Product Name: Folding Door
Thickness : 3inch X 5 inch
Height: 7 feet
Width: 3feet, 3.5 feet
Panel: Single, Double*

Product Code: JPF003



*Product Name: Single panel window
Thickness : 3inch X 4 inch
Height: 4 feet, 4.6 feet, 5 feet
Panel Width: 16 inch
Provision: Grill, Rod Both*



JIYA PRE-CAST FRAMES

Product Code: JPF004



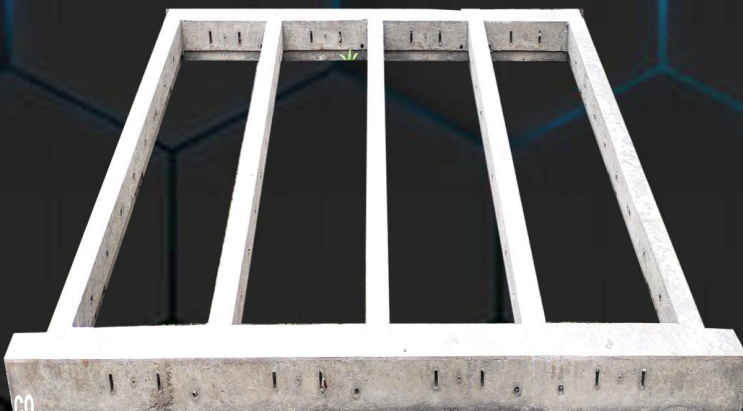
*Product Name: Double panel window
Thickness : 3inch X 4 inch
Height: 4 feet, 4.6 feet, 5 feet
Panel Width: 16 inch
Provision: Grill, Rod Both*

Product Code: JPF005



*Product Name: Three panel window
Thickness : 3inch X 4 inch
Height: 4 feet, 4.6 feet, 5 feet
Panel Width: 16 inch
Provision: Grill, Rod Both*

Product Code: JPF006



*Product Name: Four panel window
Thickness : 3inch X 4 inch
Height: 4 feet, 4.6 feet, 5 feet
Panel Width: 16 inch
Provision: Grill, Rod Both*



JIYA PRE-CAST FRAMES

Product Code: JPF007



Product Name: Three panel window with ventilation

Thickness : 3inch X 4 inch

Height: 4.6 feet

Panel Width: 16 inch

Provision: Grill, Rod Both

Product Code: JPF008



Product Name: Four panel window with ventilation

Thickness : 3inch X 4 inch

Height: 4 feet

Panel Width: 16 inch

Provision: Grill, Rod Both

Product Code: JPF009



Product Name: ARC

Thickness : 3inch X 4 inch

Height: 20 inch

Provision: Glass only



JIYA PRE-CAST FRAMES

Product Code: JPF010



Product Name: Single panel ventilation

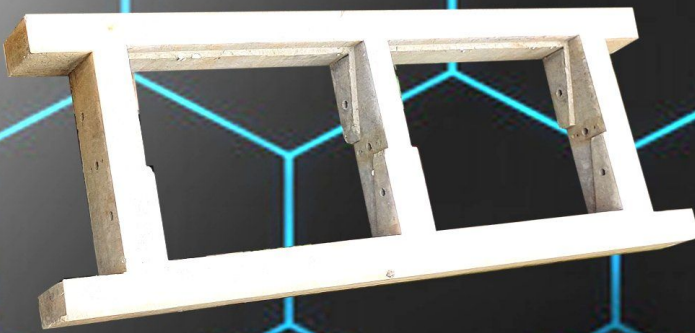
Thickness : 3inch X 4 inch

Height: 15inch

Panel Width: 16 inch

Provision: Grill, Rod Both

Product Code: JPF011



Product Name: Double panel ventilation

Thickness : 3inch X 4 inch

Height: 15 inch

Panel Width: 16 inch

Provision: Grill, Rod Both

Product Code: JPF012



Product Name: Three panel ventilation

Thickness : 3inch X 4 inch

Height: 15 inch

Panel Width: 16 inch

Provision: Grill, Rod Both

Product Code: JPF013



Product Name: Four panel ventilation

Thickness : 3inch X 4 inch

Height: 15 inch

Panel Width: 16 inch

Provision: Grill, Rod Both



Our Vision

Our vision is to achieve modern look to our lives and the cities by delivering best quality products to our valuable customers at affordable price. Also we have trying to less deforestation.

Our Mission

Our mission is to become a trusted supplier of various concrete products by manufacturing best quality product.

Why Chose us

We use best Quality Dhalai Cement for manufacturing our products. We also use Polypro pine Micro Fiber and Chemical for Achieving Good strength of our products. We always use Washed sand of Beki river and crusher stone. For Reinforcement of our Frames we use ISI marked TMT bars. For Paver block we use imported Colour and Hardener Chemical. We also use pure White Cement for mixing Colour. We deliver our products with Permanent Colour without Coating any temporary Colour on it.



Paver Block Laying Instructions

- First of all execute the area where you will be laying pavers.***
- The depth should be approx 100mm for path and 150 mm for driveways.***
- Bedding sand and coarse generally washed river sand and the pavers.***
- Ensure the provision of appropriate drainage.***
- Make sure the ground level is well compacted.***
- The best way to ensure your paving pattern is set out properly and stay in a line while you are laying is to use a grid of string lines spaced at exact intervals around the perimeter of the job. These will help keep the paving joints straight for that truly professional look.***
- Start laying pavers along the longest straight edge of the designated area and lay whole pavers first.***
- Ensure the correct paver surface is facing up and the paving must not be perfectly flat but should slope a little for drainage of rain water.***
- Cut and position part paver if required.***
- Compact the surface of the pavers with a vibrating compactor. Remember to use a rubber mat or carpet beneath the plate compactor, if you are using one to prevent damage to the pavers.***
- Spread and sweep jointing sand over the finish dry pavers ensure all the joints are full.***

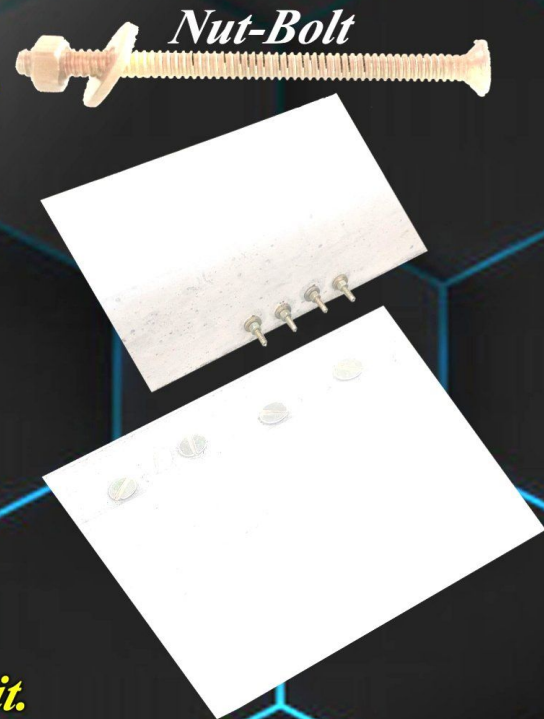


For Compactor and Laying Call:9707223211



Frame Installation Process

- ▶ **First of all wet the frames.**
- ▶ **Apply small quantity of wet cement on outer side of the frame.**
- ▶ **Insert and tighten all required specified hinges Nut Bolt and jam Bolt if required.**
- ▶ **Place the frames at required place and check its level through water level or spirit level.**
- ▶ **For window frame before placing frames on wall you have to install Plain Rod on the hole provided on it.
(If you are using grill on the window then skip it.)**



Wall Installation Process

- ▶ **First of all level the surface where the wall is installing.**
- ▶ **Make required number of hole of 10 inch diameter and 2.5 feet depth on ground area.**
- ▶ **Put the precast post on the hole at the same level.**
- ▶ **Check the inclined level.**
- ▶ **Insert the precast wall panel from upper side remember the designed side is front facing.**
- ▶ **Fill the hole with concrete.**
- ▶ **Install the cap on the post.**



For Frames and Wall installing Call:6002421145



Contact Us

Unit-1

Administrative and Registered Office:

 **JIYA CONCRETE INDUSTRY, Ghograpar to Tamulpur Road, Sonkuriha, PO-Barajol, District-Nalbari, Assam, 781369**

Unit-2

 **JIYA CONCRETE INDUSTRY, Near NH-27, Pub- Nalbari, Paikarkuchi, PO-Sondha, District-Nalbari, Assam, 781337**

Unit-3

 **ARIYAN CONCRETE INDUSTRY, Chamta Road, Balikoria, Kharjara, District-Nalbari, Assam, 781335**

Unit-4

 **JIYA CONCRETE INDUSTRY, Barama Nikashi Road, Mushalpur, Baksa (BTR), Assam 781343**

Unit-5

 **JIYA CONCRETE INDUSTRY, Barama to Pakhamara Road, Barimakha, (Singra Bazar), Baksa(BTR), Assam, 781333**

 **8638010080, 8822159688, 9365492339, 9854488529**

 **jiyaconcreteindustry@gmail.com**