



SURFACESTUDIO

YOUR VISION, YOUR SURFACE

Cement Component

New Decorative Material

Content

Introduction
Color Display
Installation
Case Study





Introduction

Designers love the component brick, classic black and white gray collision out of the simple high-level sense of space, appearance level and practical component brick, smooth and delicate surface, suspended hollow effect, excellent quality, unique shape, is to create tooling, home decoration, interior and exterior walls of the senior sense of choice! Mass customization can be accepted to provide designers with more choices.

Introduction

Product name: Fisen cement component

Product specifications: Environmental protection E0 level, fire and waterproof

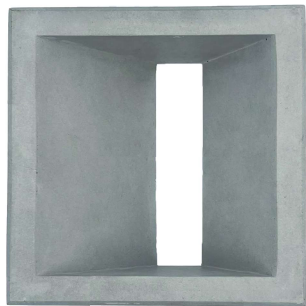
Product material: RGC component, 425 high grade cement

Product features: Cement color, metal color

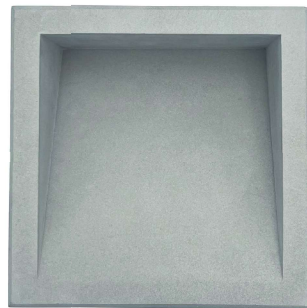
Application space: Used for landscape decoration, partition wall, interior and exterior wall decoration



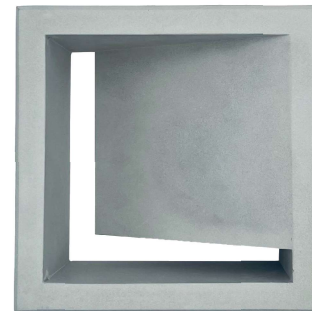
Color Display



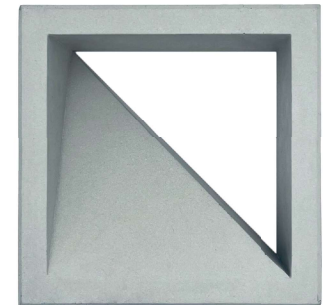
One
200*200*100mm



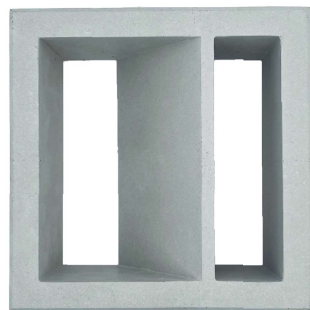
Two
200*200*100mm



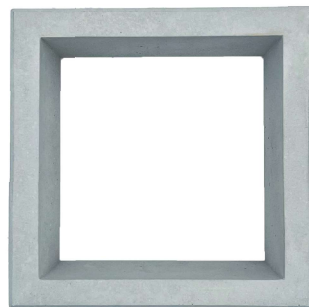
Three
200*200*100mm



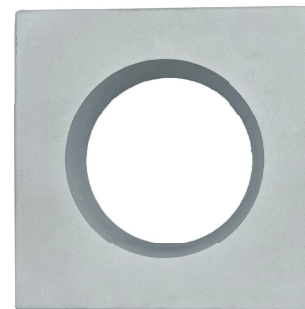
Four
200*200*100mm



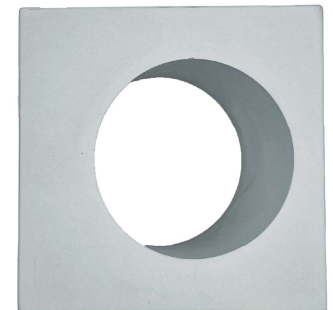
Five
200*200*100mm



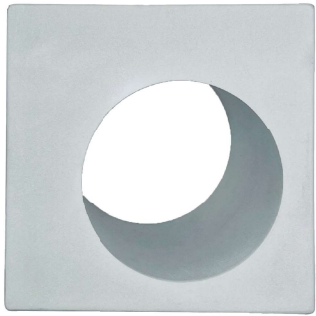
Six
200*200*100mm



String 1 month brick
200*200*100mm



String 2 month brick
200*200*100mm



3 quarter moon brick
200*200*100mm



Strip inner square brick
400*100*100mm



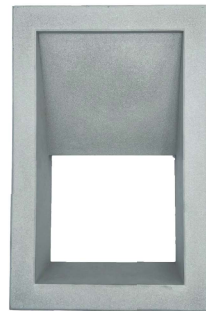
Strip inner square brick
400*100*100mm



Curve of the brick
300*150*80mm



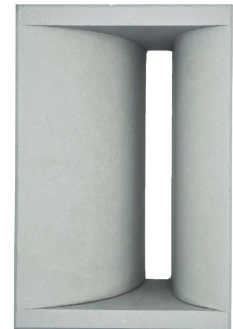
Eight square brick
200*260*100mm



KaiMi brick
190*290*100mm



Castle
200*200*150mm



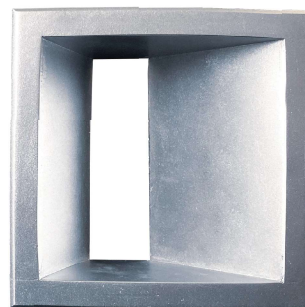
Moonlight
200*300*120mm



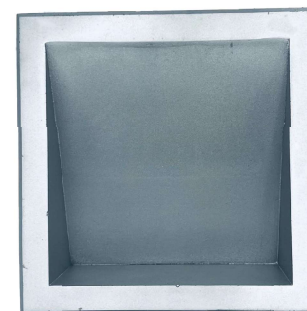
Concentrated
150*400*150mm



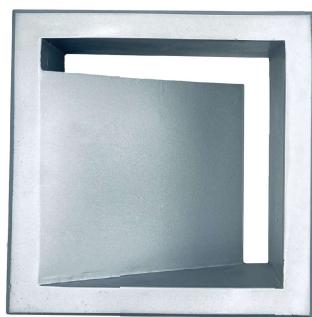
Bella
400*100*100mm



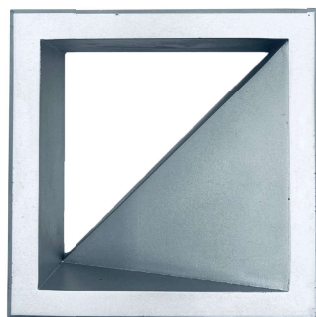
Metal 1
200*200*100mm



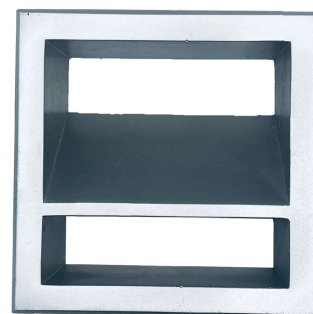
Metal 2
200*200*100mm



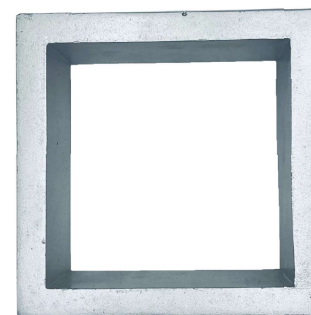
Metal 3
200*200*100mm



Metal 4
200*200*100mm



Metal 5
200*200*100mm



Metal 6
200*200*100mm

Installation

Preliminary Preparation:

1. Clean the floor surface. Avoid laying cement components on surfaces that are too smooth or brittle such as glazed tile, mosaic, glass, etc. If the ground is not smooth, leveling should be done before the members are laid.
2. Prepare the bonding material. Structural glue or marble tile glue should be used. Cement mortar or marble tile glue is used for outdoor installations.
3. Clean up the dust. Cement component surface dust can be cleaned with an air blower.
4. Masonry height exceeding 3 meters requires segmental beams every 2 meters. A screw is added between the components.

Installation Steps:

Step 1: Floor leveling

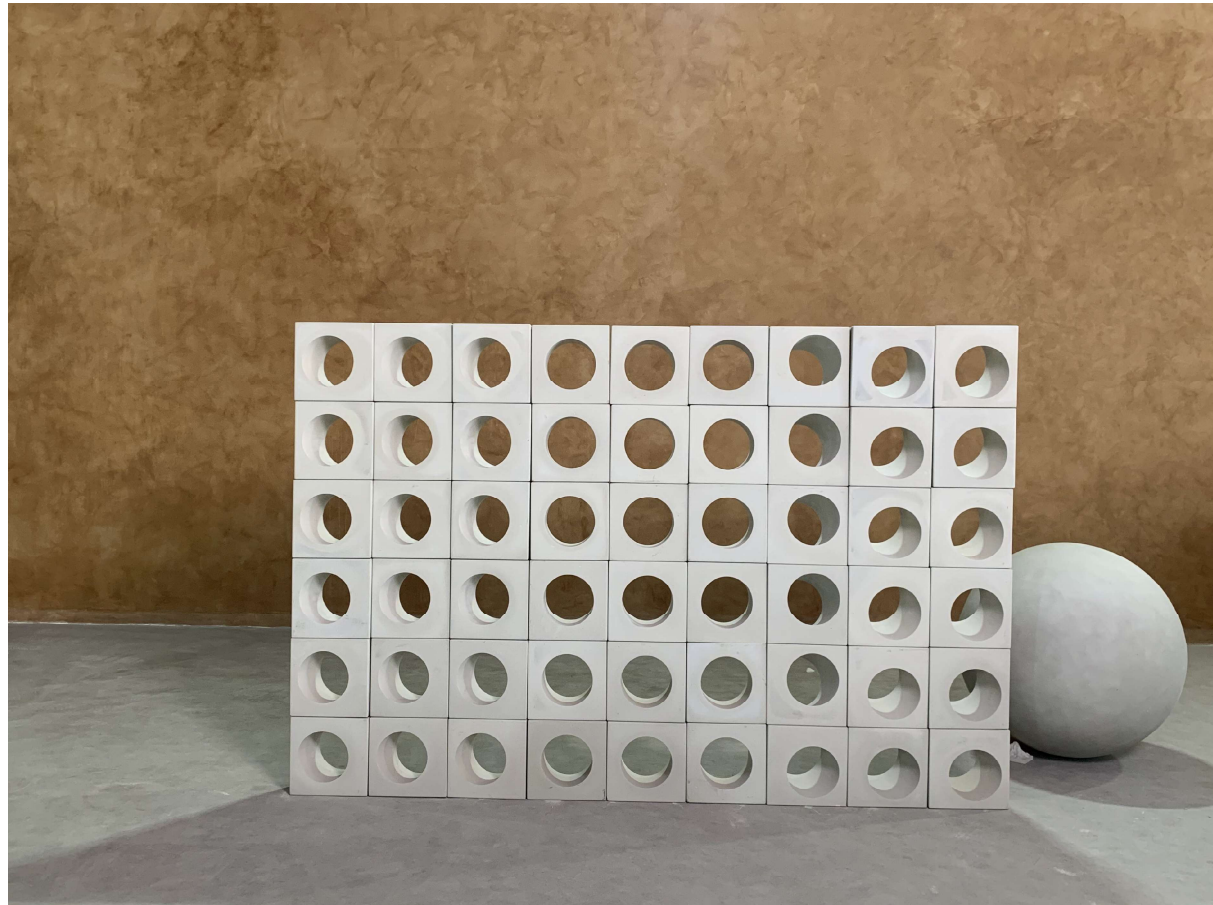
Step 2: Laying bricks according to site size & application of adhesive (pay attention to leveling during installation)

Construction method & Precautions

- This product is a cement product. White structural glue/marble tile glue/cement mortar glue should be prepared for construction. Structural adhesive is recommended when the indoor height is not high.
- Due to possible product errors, you are advised to arrange them before installation. · New cement components with grooves on the side can be fixed with mortar during installation. · Cement components are manually demoulded products. The product error is about 3mm.
- Natural air drying of cement material may cause color decay. There might be a slight color difference between each piece.



Case Study



Eight Square Brick



Kaimi Brick





Castle



Moonlight



Rectangular
Inner Tile



Bella

