

PAVERS

Version 2 - 16|03|2023

DECORATIVE PAVERS



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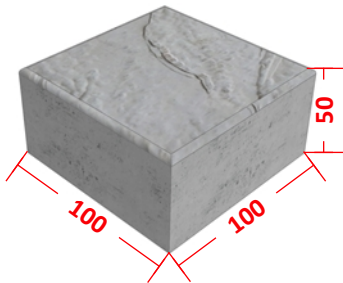
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PAVER SIZING & SPECIFICATION

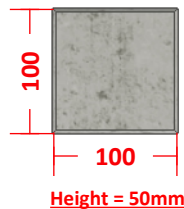
100 x 100 Paver (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: 100/100
- Length: 100mm
- Width: 100mm
- Height: 50mm
- Per m²: 100

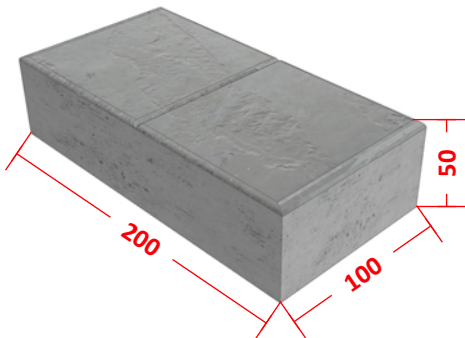
hand cast concrete to ensure durability and sustainability

Residential & commercial use for driveways, garden paving, walkways, parking areas, paved roads. (Flexible Installation)

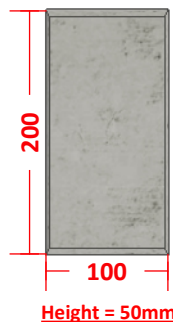
200 x 100 Paver (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: 200/100
- Length: 200mm
- Width: 100mm
- Height: 50mm
- Per m²: 50

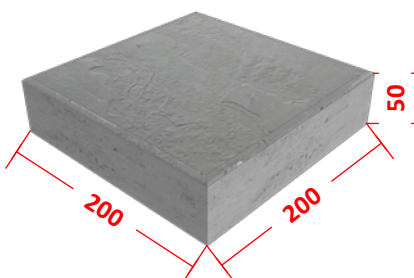
hand cast concrete to ensure durability and sustainability

Residential & commercial use for driveways, garden paving, walkways, parking areas, paved roads. (Flexible Installation)

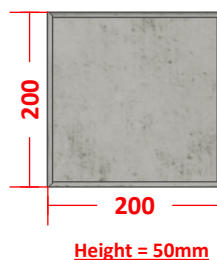
200 x 200 Paver (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: 200
- Length: 200mm
- Width: 200mm
- Height: 50mm
- Per m²: 25

hand cast concrete to ensure durability and sustainability

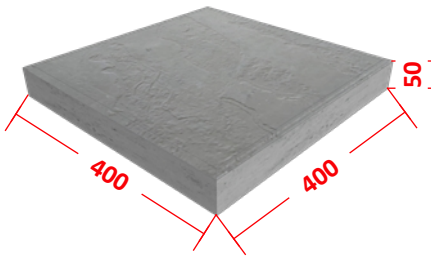
Residential & commercial use for driveways, garden paving, walkways, parking areas, paved roads. (Flexible Installation)

PAVER SIZING & SPECIFICATION

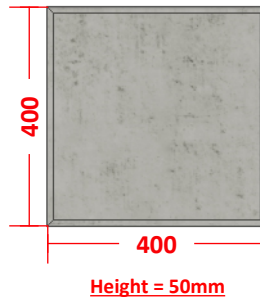
400 x 400 Paver (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: 400
- Length: 400mm
- Width: 400mm
- Height: 50mm
- Per m²: 6,25

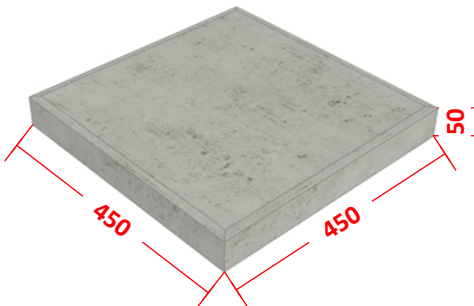
hand cast concrete to ensure durability and sustainability

Residential & commercial use for driveways, garden paving, walkways, parking areas, paved roads. (Rigid Installation)

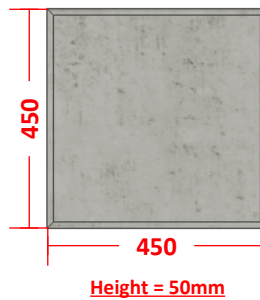
450 x 450 Paver (Smooth)

SPECIFICATIONS

3D Image



Top View



- Product Code: 450
- Length: 450mm
- Width: 450mm
- Height: 50mm
- Per m²: 4,93

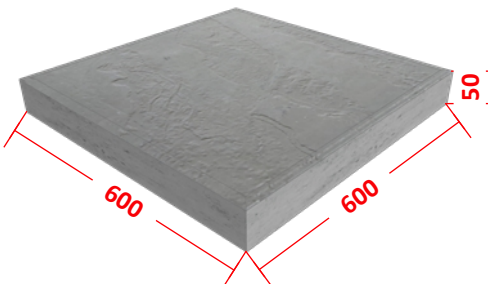
hand cast concrete to ensure durability and sustainability

Residential & commercial use for driveways, garden paving, walkways, parking areas, paved roads. (Rigid Installation)

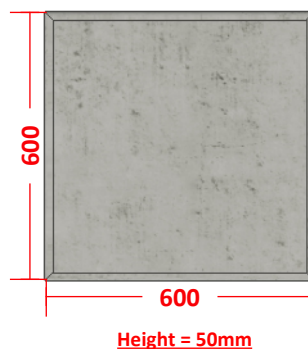
600 x 600 Paver (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: 600
- Length: 600mm
- Width: 600mm
- Height: 50mm
- Per m²: 2,7

hand cast concrete to ensure durability and sustainability

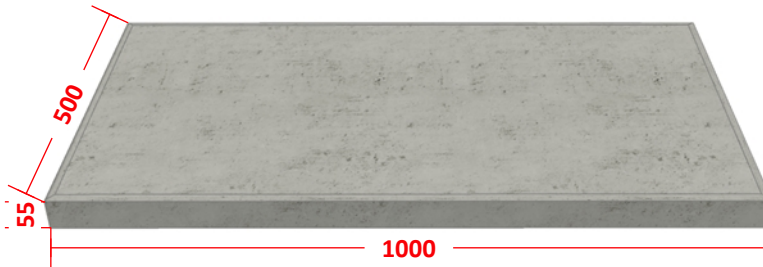
Residential & commercial use for garden paving & walkways. (Rigid Installation)

PAVER SIZING & SPECIFICATION

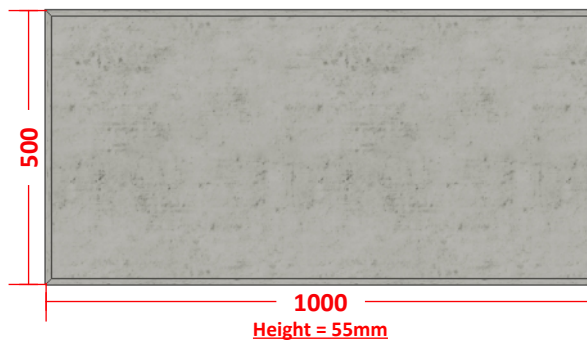
1000 x 500 Paver (Smooth)

SPECIFICATIONS

3D Image



Top View



- Product Code: 500
- Length: 1000mm
- Width: 500mm
- Height: 55mm
- Per m²: 2

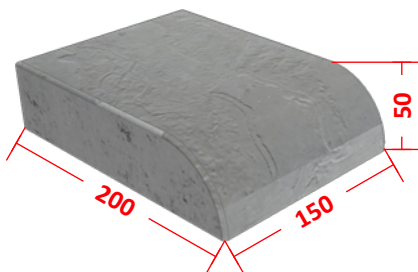
hand cast concrete to ensure durability and sustainability.

Residential & commercial use for garden paving & walkways. (Rigid Installation)

COPING BULLNOSE PAVER (Textured)

SPECIFICATIONS

3D Image



Top View



- Product Code: COPING
- Length: 200mm
- Width: 150mm
- Height: 50mm
- Per running meter: 6,5

hand cast concrete to ensure durability and sustainability

Residential & commercial use for swimming pools and stair coping. (Rigid Installation)

INSTALLATION NOTES

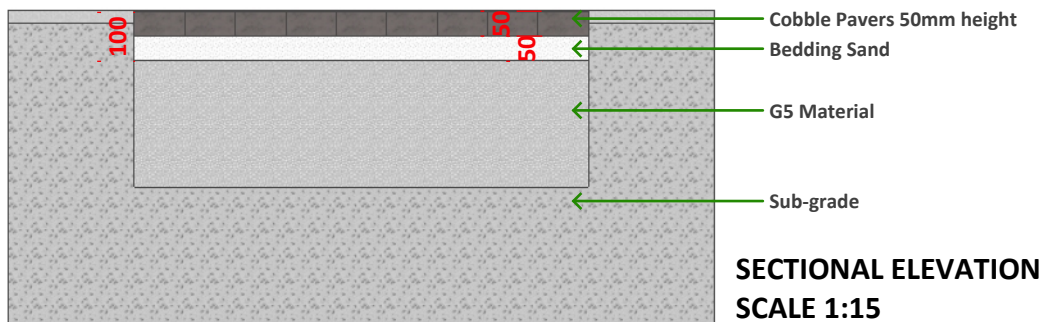
INSTALLATION & CONSTRUCTION NOTES

FLEXIBLE PAVING INSTALLATION:

This is the most typical type of installation. It needs to be maintained regularly and installed correctly in order to last.

It is recommended that there is a set standard of 5mm joint gaps.

1. Mark off and dig away surface area of area to be paved, +/-250mm depth below final level.
2. Compacted base of G5 material on stable sub-base.
3. Fill in bedding sand to 50mm, it is important to compact the sand evenly.
4. Lay pavers to personal pattern preference.
5. With this method it is not necessary to grout pavers to allow for drainage.

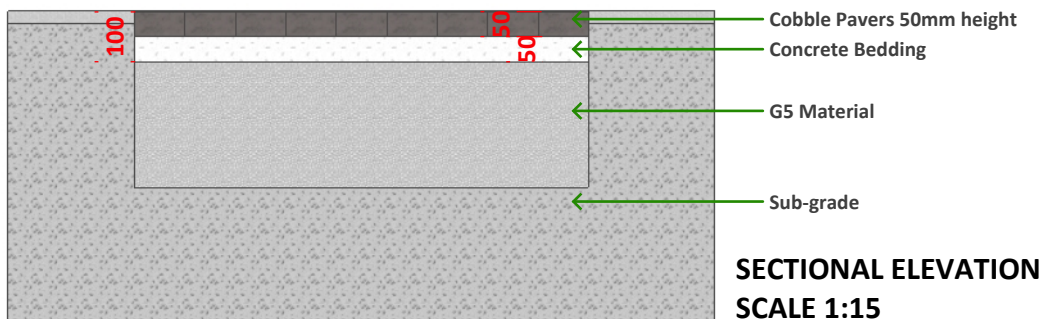


RIGID PAVING INSTALLATION:

To create a solid surface with no room for movement.

It is recommended that there is a set standard of 5mm joint gaps.

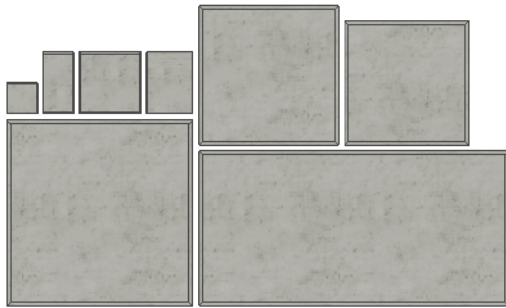
1. Mark off and dig away surface area of area to be paved, 100mm depth below final level.
2. Compacted base of G5 material on stable sub-base.
3. Fill in concrete to a height of 50mm.
4. Lay pavers to personal pattern preference.
5. With this method it is important to have a subtle fall to a drainage system.



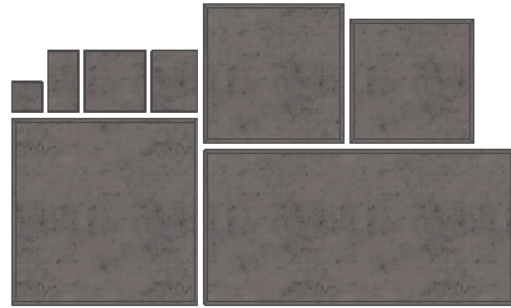
SANS COMPLIANCE:

- The manufacturer has an accredited laboratory and tests batches of manufactured blocks.
- Blocks comply with strength specifications which are tested by means of tensile splitting.
- Blocks comply with abrasive resistance specifications. This means that blocks are only allowed a specified amount of "damage" due to friction.
- Blocks are allowed only minimal dimensional variances.
- The visual quality of the blocks should be acceptable.
- A customer has recourse if necessary when it comes to the quality of paving blocks.

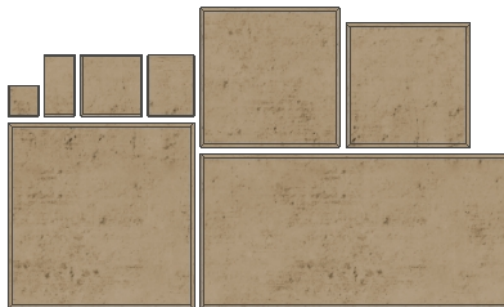
COLOUR VARIATIONS



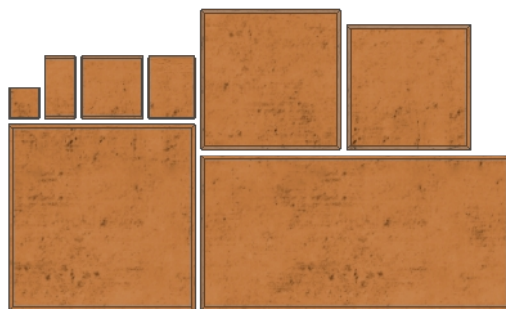
GREY



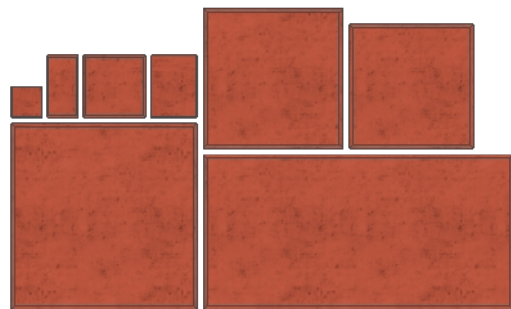
CHARCOAL



WHEAT



TAN



RED

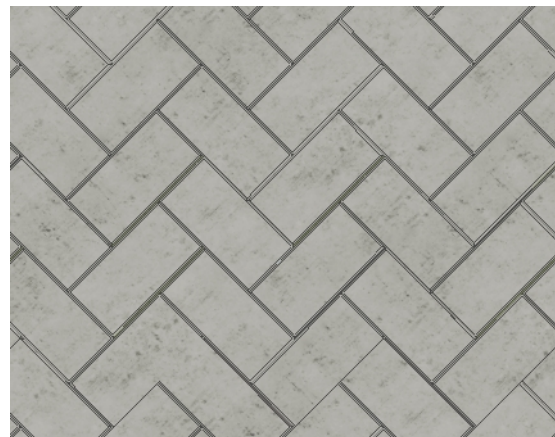
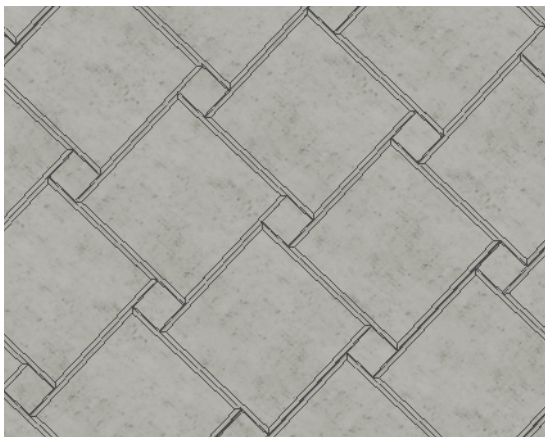
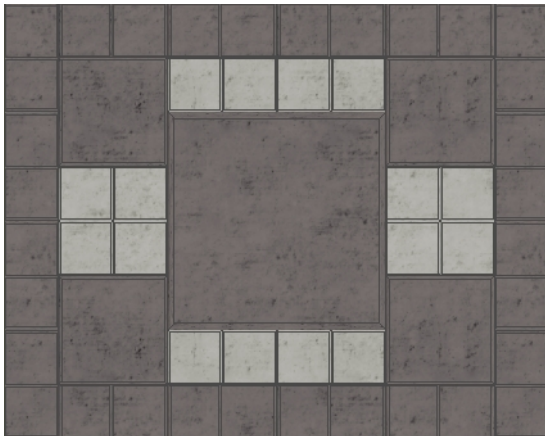
Please note that all our colour ranges that are not GREY (stock standard) are made to order. Colour ranges are available for all products.



LAYING PATTERNS & COLOURS

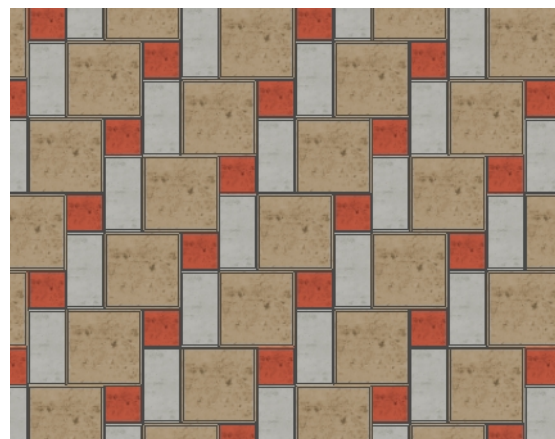
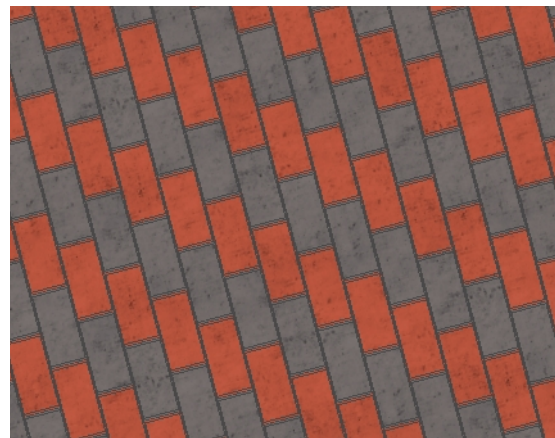
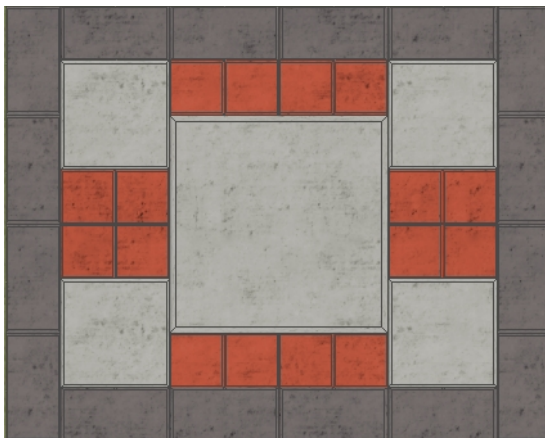
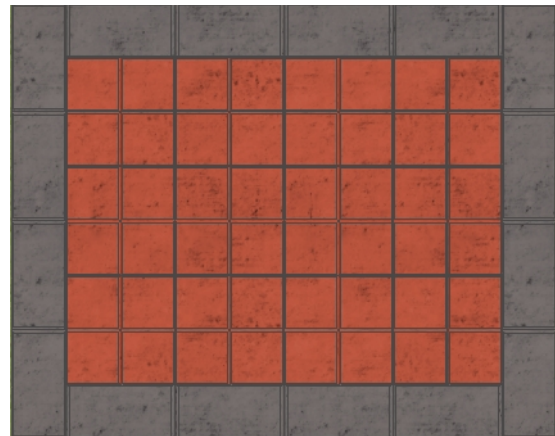


DIFFERENT LAYING PATTERNS & COLOURS



LAYING PATTERNS & COLOURS

DIFFERENT LAYING PATTERNS & COLOURS



LAYING PATTERNS & COLOURS

DIFFERENT LAYING PATTERNS & COLOURS

