



DESCRIPTION

Arctic Paver premium paving combine exceptional durability with a refined modern finish, making them an ideal choice for outdoor spaces. Engineered to withstand heavy foot traffic and diverse weather conditions, these tiles maintain their strength and structure over time. The smooth, sleek surface offers a sophisticated look while ensuring long-lasting performance, delivering both beauty and resilience for pathways, patios, and landscapes.

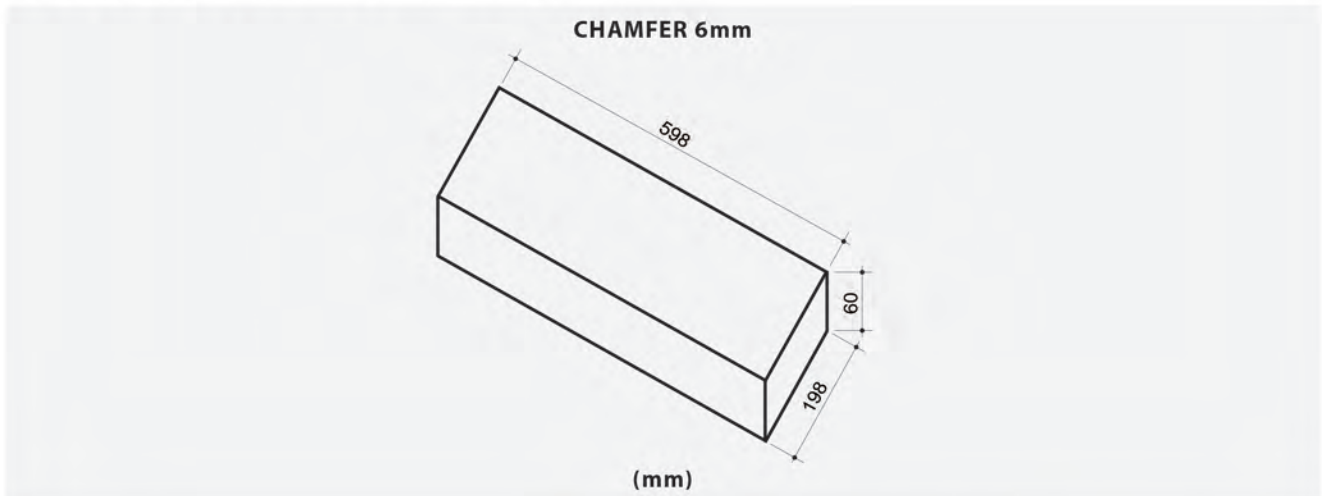
Product	Sizes (mm)	Quantity Per Pallet
Arctic	598mm(l) x 198mm(w) x 60mm(t)	162.6 SFT

Tolerance±3mm on height
Tolerance±2mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Promenade brings strength and style to your outdoor spaces with our high-performance paving tiles. Designed for lasting durability, they resist wear, weather, and time keeping your pathways and patios looking flawless year after year. With a clean, modern finish that elevates any landscape, these tiles don't just perform, they impress blending reliability with timeless elegance.

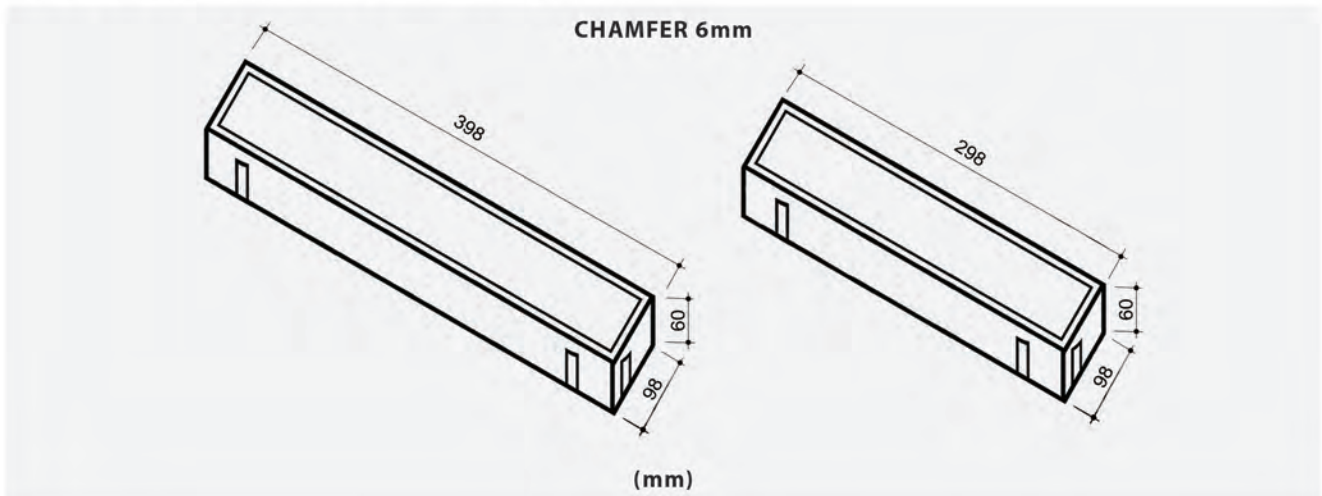
Product	Sizes (mm)	Quantity Per Pallet
Promenade	398mm(l) x 98mm(w) x 60mm(t)	162.6 SFT
	298mm(l) x 98mm(w) x 60mm(t)	

Tolerance±3mm on height
Tolerance±2mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Ashlar Paver offers unmatched durability with a stylish touch, crafted to endure heavy use and changing weather while retaining its timeless appeal. Available in four distinct sizes and a range of rich, natural colors, these pavers give you the freedom to create unique patterns and personalized designs. Perfect for driveways, walkways, or courtyards, they blend strength with beauty bringing long lasting elegance to any outdoor space.

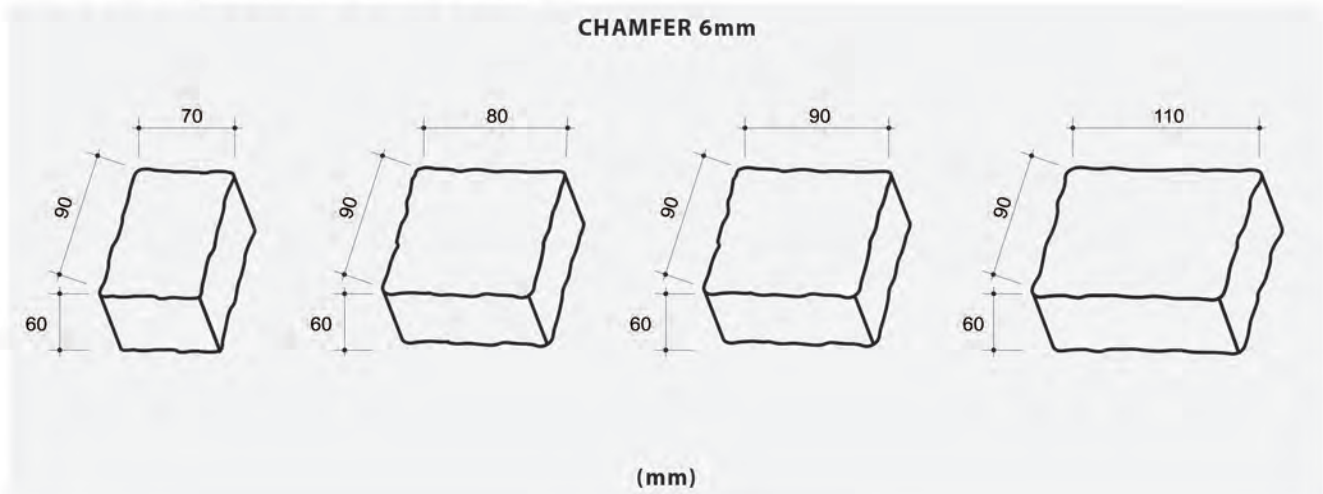
Product	Sizes (mm)	Quantity Per Pallet
Ashlar	598mm(l) x 198mm(w) x 60mm(t)	162.6 SFT

Tolerance±3mm on height
Tolerance±2mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Tri Paver is designed for unmatched durability and strength, featuring a unique interlocking shape that creates a solid bond across the floor. Its robust structure ensures long-lasting stability, even under heavy loads and frequent use. With its reliable performance and stylish finish, Tri Paver is the perfect choice for driveways, walkways, and outdoor spaces that demand both strength and elegance.

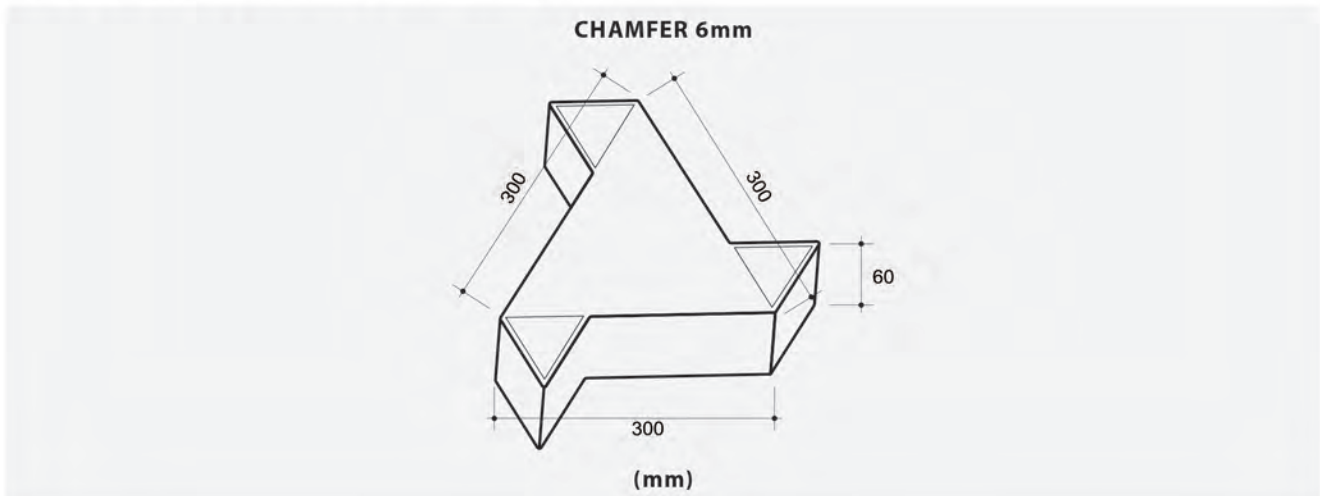
Product	Sizes (mm)	Quantity Per Pallet
Tri Paver	300mm(l) x 300mm(w) x 60mm(t)	162.6 SFT

Tolerance±3mm on height
Tolerance±2mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Old Town paver combines timeless charm with exceptional durability, designed to create a strong interlocking bond that ensures lasting stability in any outdoor space. Its classic style pairs beautifully with its robust structure, making it resistant to wear, weather, and heavy use. Perfect for courtyards, patios, and pathways, Old Town Paver delivers both strength and elegance for a floor that stands the test of time.

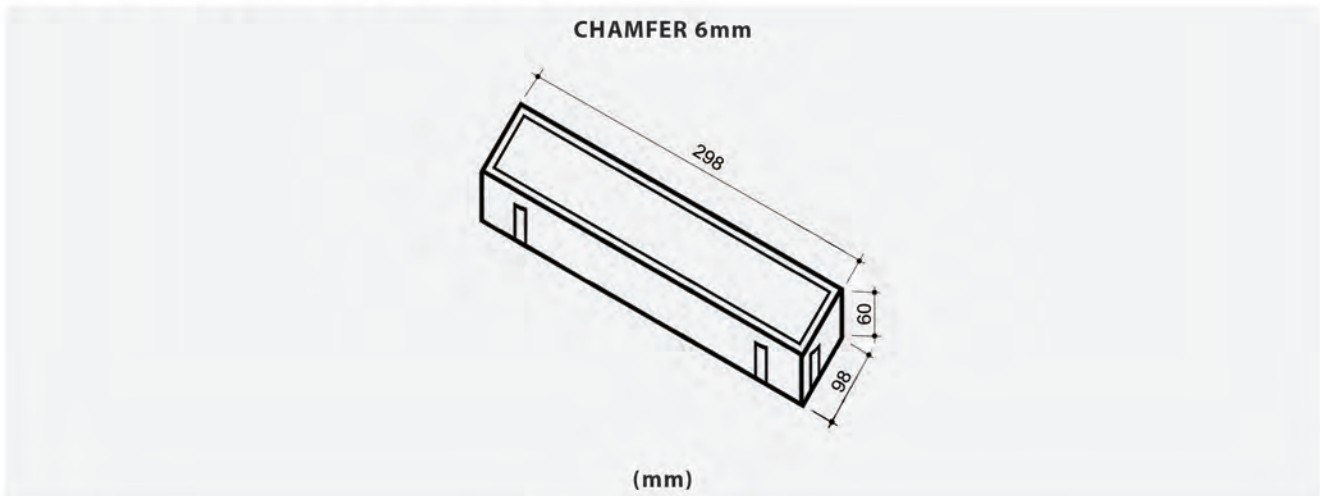
Product	Sizes (mm)	Quantity Per Pallet
Old Town	598mm(l) x 198mm(w) x 60mm(t)	162.6 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



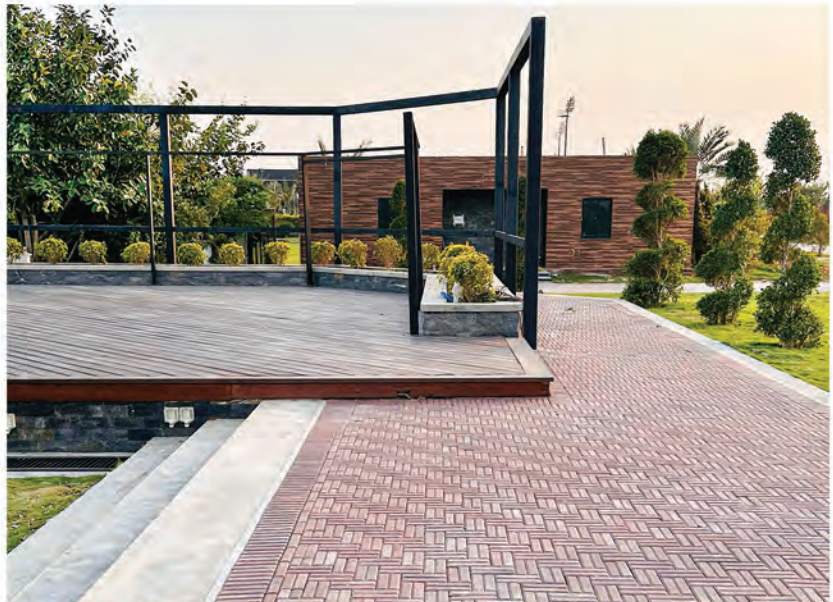
STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in Beach Grade recipes.





DESCRIPTION

Autumn Leaf Pavers introduces gentle curves into paving, creating attractive patterns and pleasing lines. This block is available in all standard colours and is suitable for most paving applications.

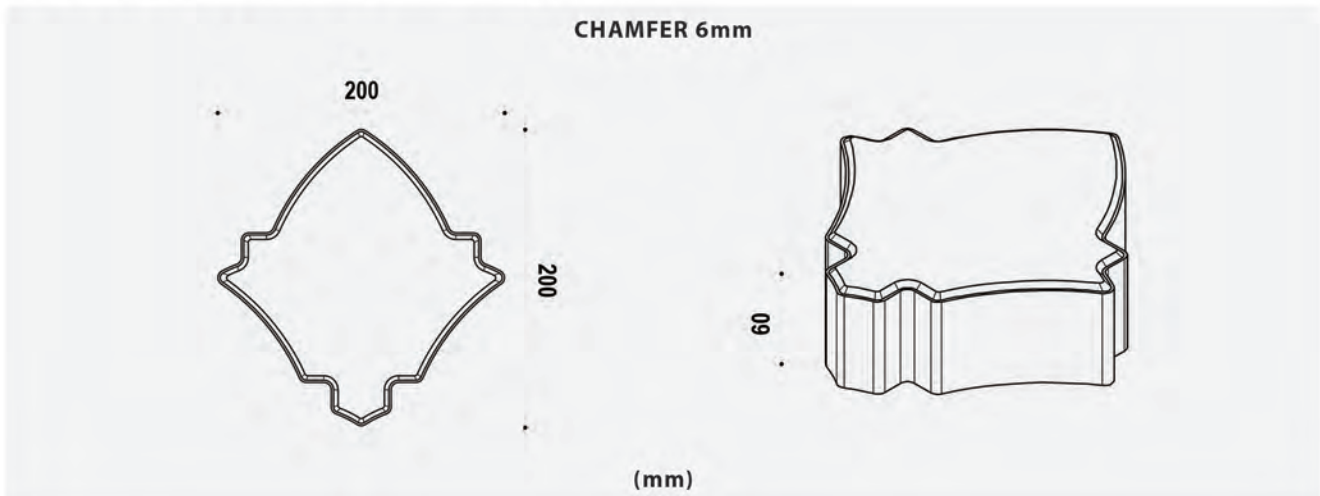
Product	Sizes (mm)	Quantity Per Pallet
Autumn Leaf	200mm(l) x 200mm(h) x 60mm(t)	137 SFT

Tolerance±3mm on height
Tolerance±2mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



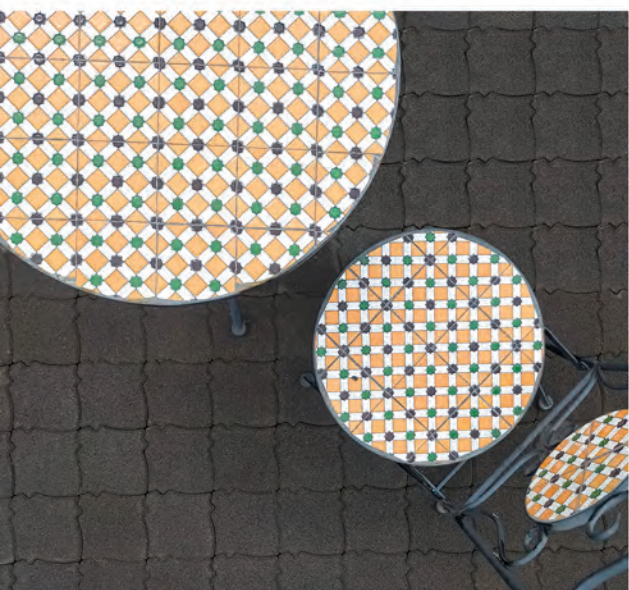
STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Roman Classic Pavers are a further refinement to the **Roman** Pavers. With a feel of mature architecture and all the advantages of **Roman** Pavers, **Roman Classic** Pavers go a step beyond. They create a touch of antiquity and an environment of classical proportions with a delightful accent of discerning taste and sophistication.

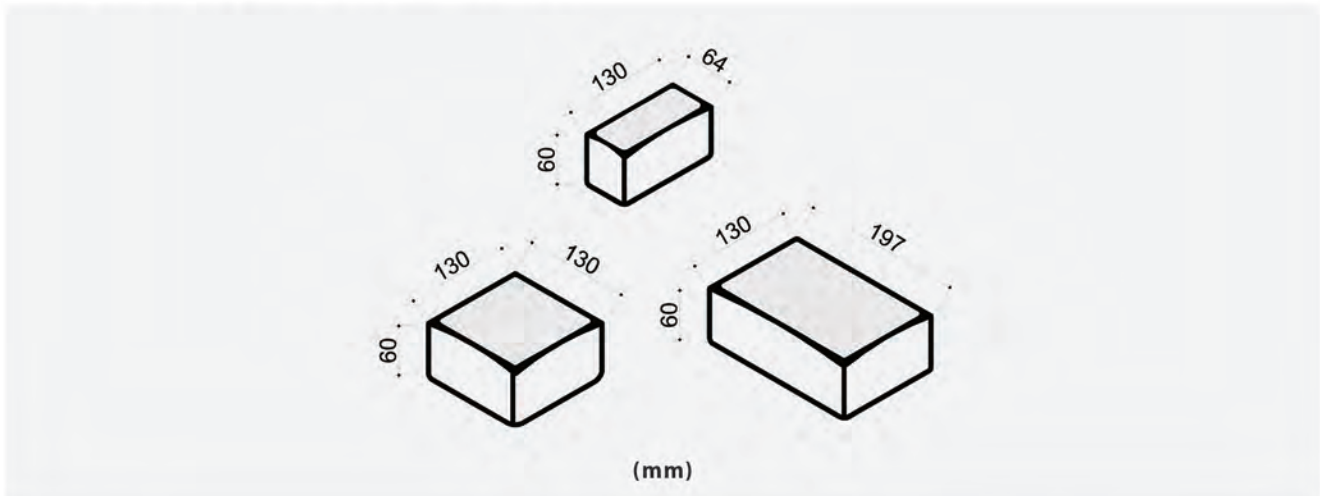
Product		Sizes (mm)	Quantity Per Pallet
Roman Classic	large	197mm(l) x 130mm(w) x 60mm(t)	115 SFT
	medium	130mm(l) x 130mm(w) x 60mm(t)	
	small	130mm(l) x 64mm(w) x 60mm(t)	

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



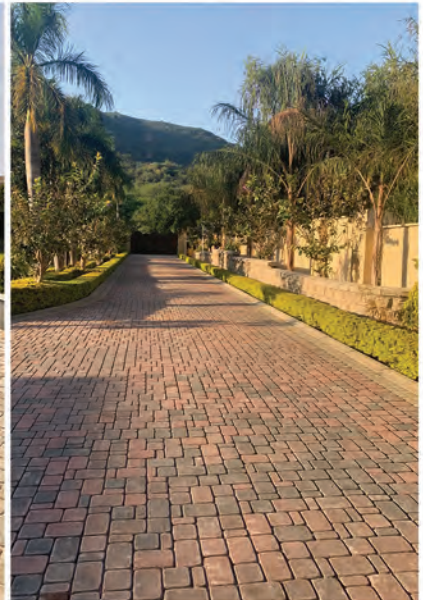
STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in Beach Grade recipes.





DESCRIPTION

Classico Pavers are an attractive and distinctive paving system that presents timeless beauty of cobble stones. The combination of two shapes makes these pavers easy to install in a variety of circular and curved patterns.

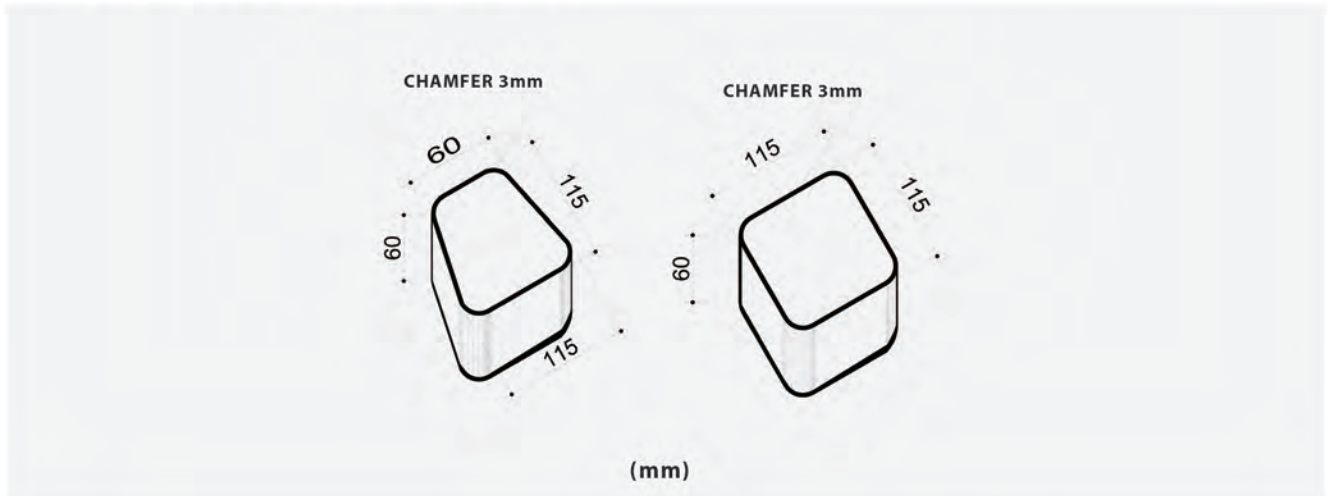
Product	Sizes (mm)	Quantity Per Pallet
Classico	115mm(l) x 115mm(w) x 60mm(t)	117 SFT
	115mm(l) x 115/60mm(w) x 60mm(t)	

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in Beach Grade recipes.





DESCRIPTION

Boston Pavers are a perfect flooring material with a modern touch and simplicity of design. These are ideally suited for patios, driveways, walkways and exterior flooring requirements. The different sizes of **Boston** pavers can be combined to create unique patterns with a modern or classical touch.

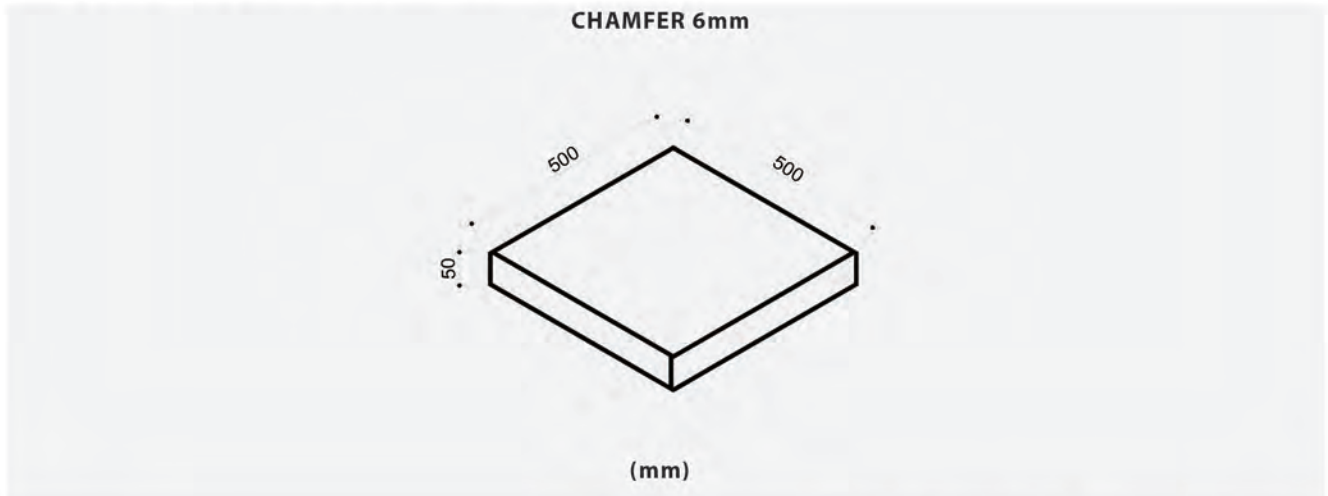
Product	Sizes (mm)	Quantity Per Pallet
Boston	500mm(l) x 500mm(w) x 50mm(t)	151 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Gold, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



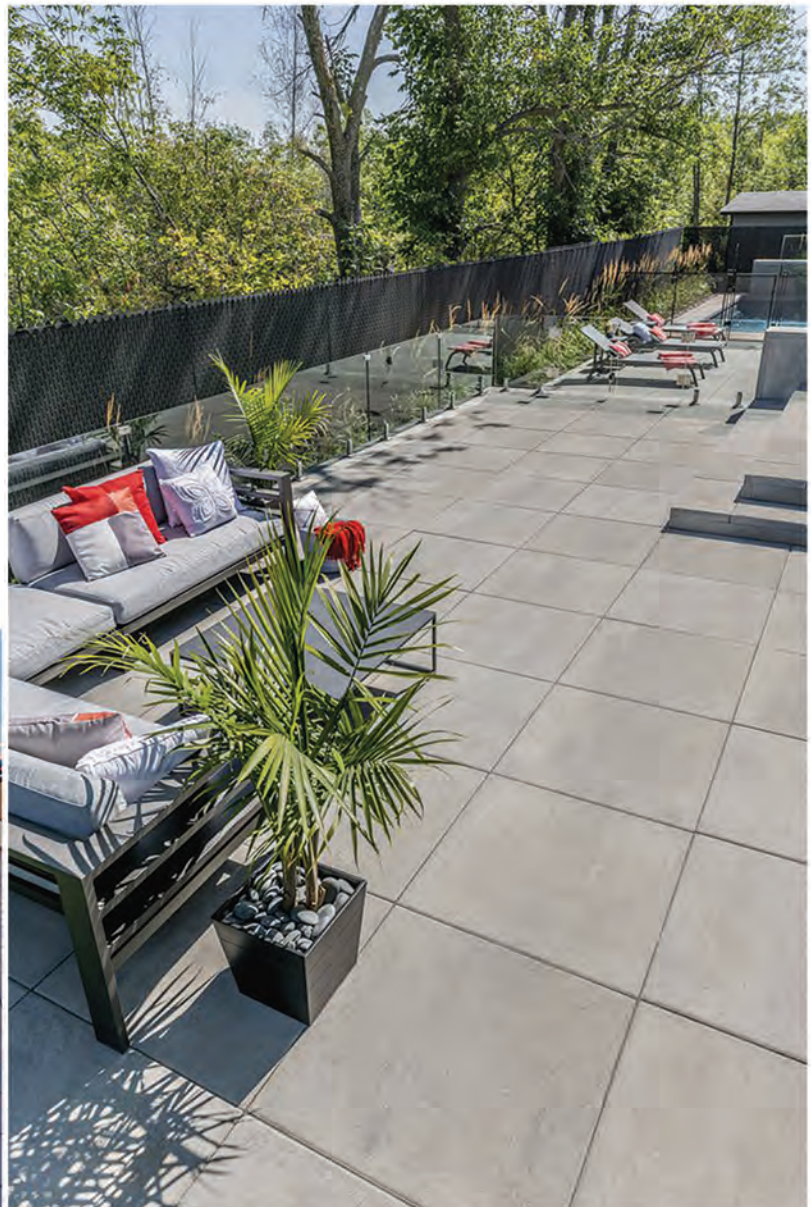
STRENGTH

Up to 5000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in Beach Grade recipes.





DESCRIPTION

Boston Pavers are a perfect flooring material with a modern touch and simplicity of design. These are ideally suited for patios, driveways, walkways and exterior flooring requirements. The different sizes of **Boston** pavers can be combined to create unique patterns with a modern or classical touch.

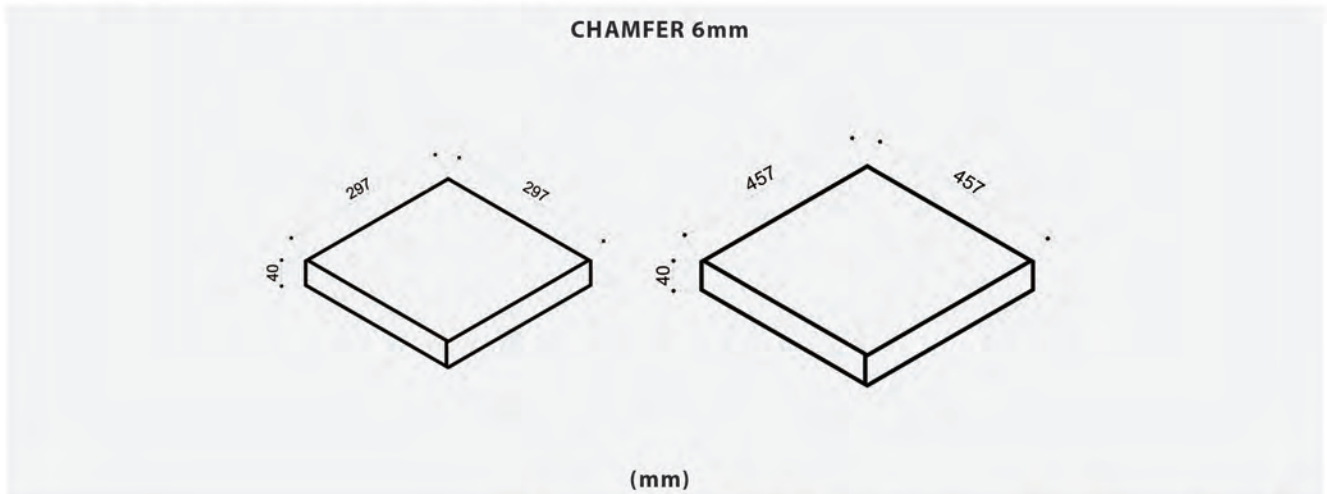
Product	Sizes (mm)	Quantity Per Pallet
Boston	297mm(l) x 297mm(w) x 40mm(t)	240 SFT
	457mm(l) x 457mm(w) x 40mm(t)	180 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

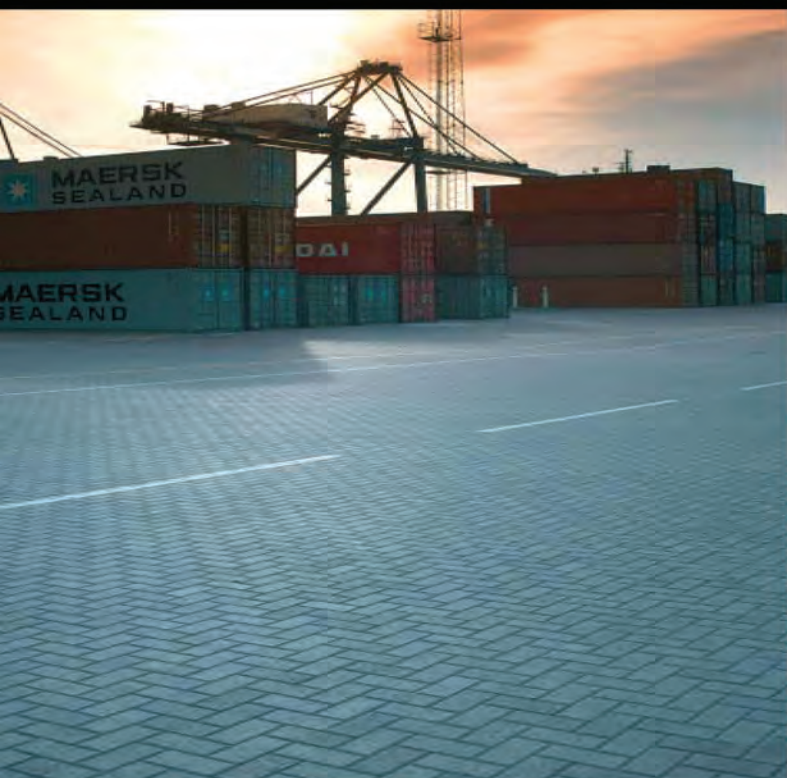
Up to 3000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in Beach Grade recipes.





DESCRIPTION

City Paver - rectangular pavers are very easy to install and ideally suited for heavy loads and high traffic areas. Their familiar brick shape creates endless design permutations, combining patterns and available colours.

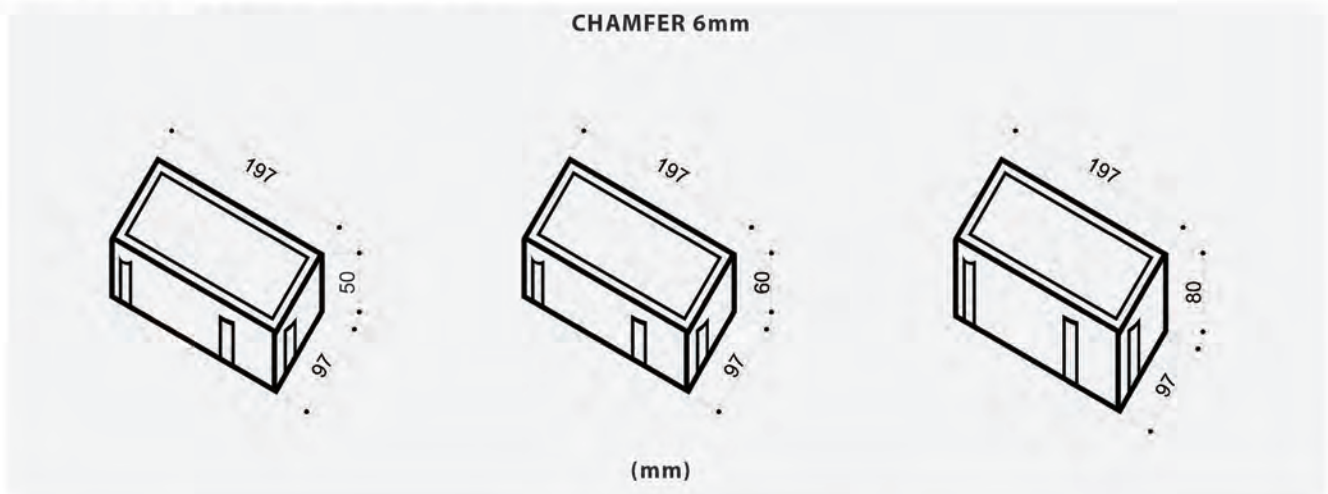
Product	Sizes (mm)	Quantity Per Pallet
City	197mm(l) x 97mm(w) x 50mm(t)	153 SFT
	197mm(l) x 97mm(w) x 60mm(t)	161 SFT
	197mm(l) x 97mm(w) x 80mm(t)	128 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 - 8000 psi depending on the nature of application.

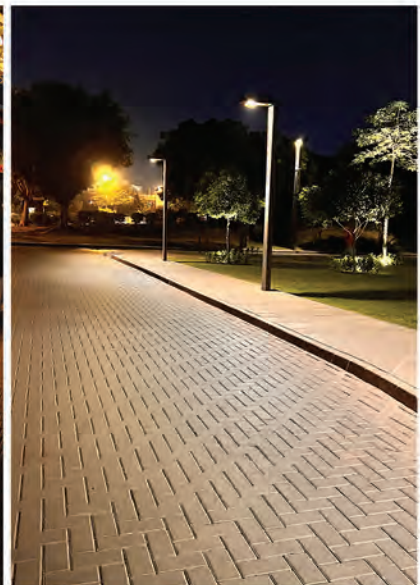
BASIC APPLICATIONS

Driveways, Patios
 Car porches, Parking areas
 Residential streets
 Landscaping, Parks
 Pedestrian Malls
 Walkways and footpaths
 Medians
 Bus stops and terminals
 Bridge ramps
 Bridge underpasses
 Slope and erosion control
 Airports
 Heavy traffic areas

ADDITIONAL APPLICATIONS

For making steps
 Edging of flower beds and walk ways

All products are also available in
 Beach Grade recipes.





DESCRIPTION

Quadra a “two-shape” paver ideally suited for residential and domestic applications where aesthetics may have more importance. Because of its strong lines, it creates stunning landscapes and hardstanding areas, even in solid colours.

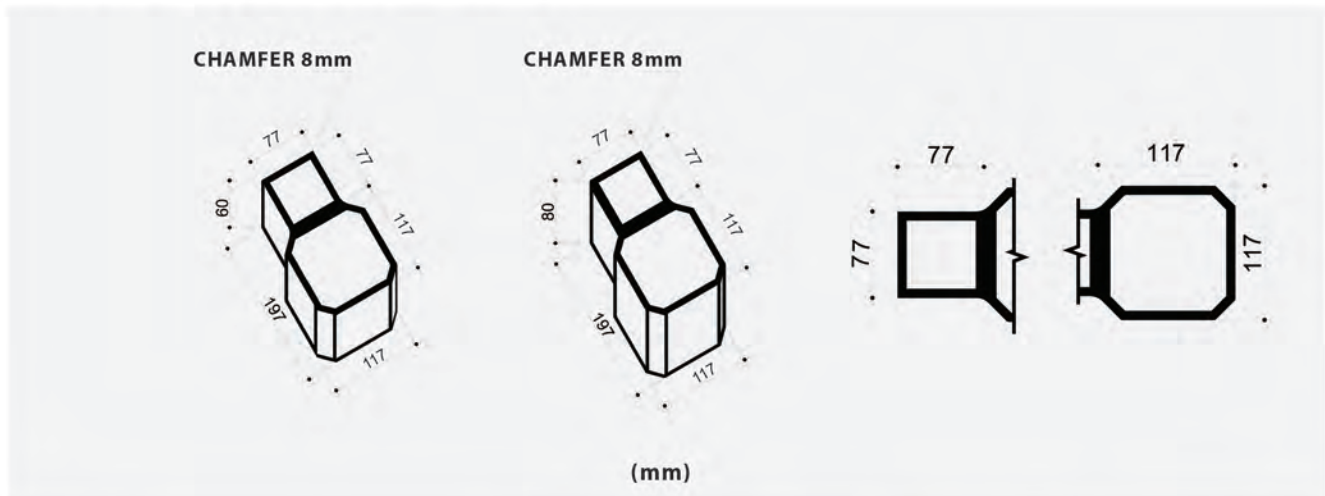
Product	Sizes (mm)	Quantity Per Pallet
Quadra	197mm(l) x 77/117mm(w) x 60mm(t)	130 SFT
	197mm(l) x 77/117mm(w) x 80mm(t)	128 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 - 8500 psi depending on the nature of application.

BASIC APPLICATIONS

Driveways, Patios
 Car porches, Parking areas
 Residential streets
 Landscaping, Parks
 Pedestrian Malls
 Walkways and footpaths
 Medians
 Bus stops and terminals
 Bridge ramps
 Bridge underpasses
 Slope and erosion control
 Airports
 Heavy traffic areas

ADDITIONAL APPLICATIONS

For making steps
 Edging of flower beds and walk ways

All products are also available in
 Beach Grade recipes.





DESCRIPTION

Cobble pavers are the - Same as City pavers in size and shape. **Cobble** Paver have a dividing line on the top surface which, after installation, depicts a 4" x 4" grid. Looks equally elegant in mono-or random colours for domestic or commercial applications.

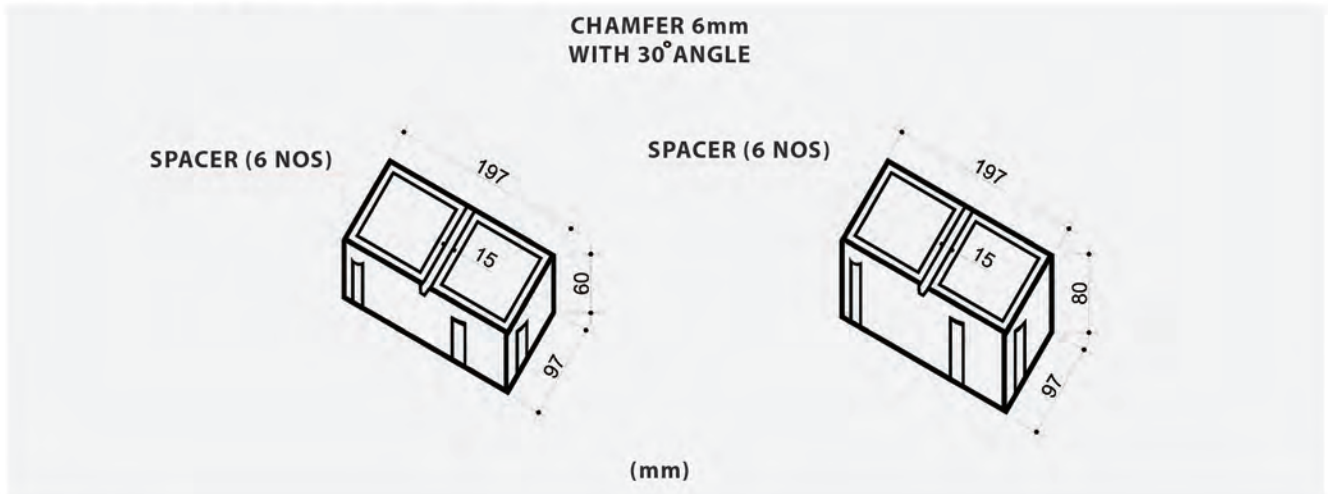
Product	Sizes (mm)	Quantity Per Pallet
Cobble	197mm(l) x 97mm(w) x 60mm(t)	128 SFT
	197mm(l) x 97mm(w) x 80mm(t)	128 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 6000 - 8500 psi depending on the nature of application.

BASIC APPLICATIONS

Driveways, Patios
Car porches, Parking areas
Residential streets
Landscaping, Parks
Pedestrian Malls
Walkways and footpaths
Medians
Bus stops and terminals
Bridge ramps
Bridge underpasses
Slope and erosion control
Airports
Heavy traffic areas



ADDITIONAL APPLICATIONS

For making steps
Edging of flower beds and walk ways

All products are also available in
Beach Grade recipes.





DESCRIPTION

Flat Pavers are a simple reflection of sharp-cut stone slabs, ideally suited for use in combination with other materials like pebbles, grass or even simple grooves to create a high abrasion resistant surface with a soft look. Its beauty is in its simple proportions which can easily blend with any architectural or aesthetic requirements.

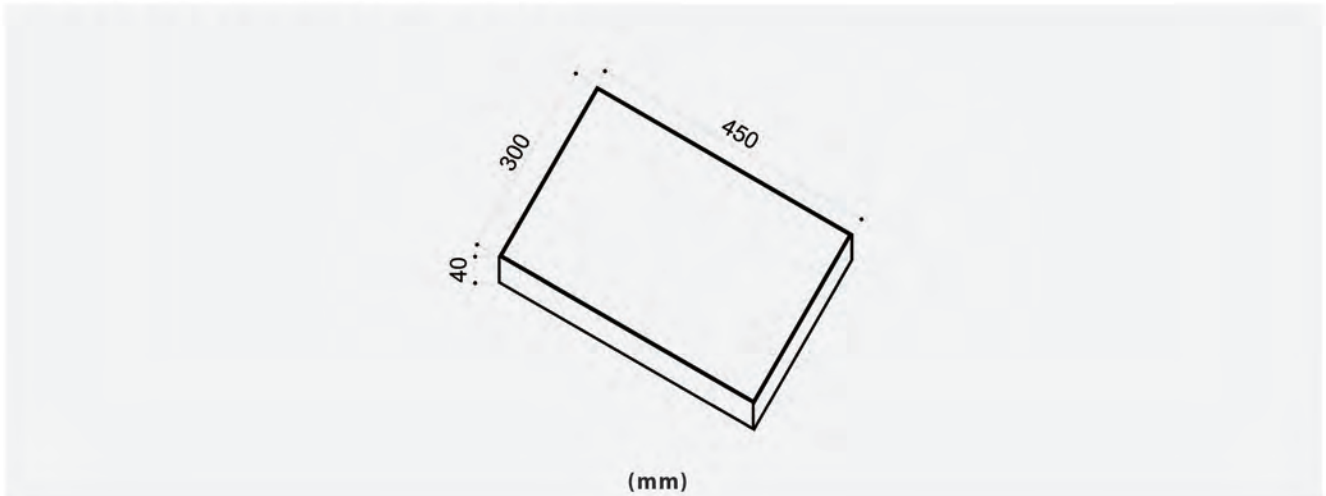
Product	Sizes (mm)	Quantity Per Pallet
Flat	450mm(l) x 300mm(w) x 40mm(t)	180 SFT

Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



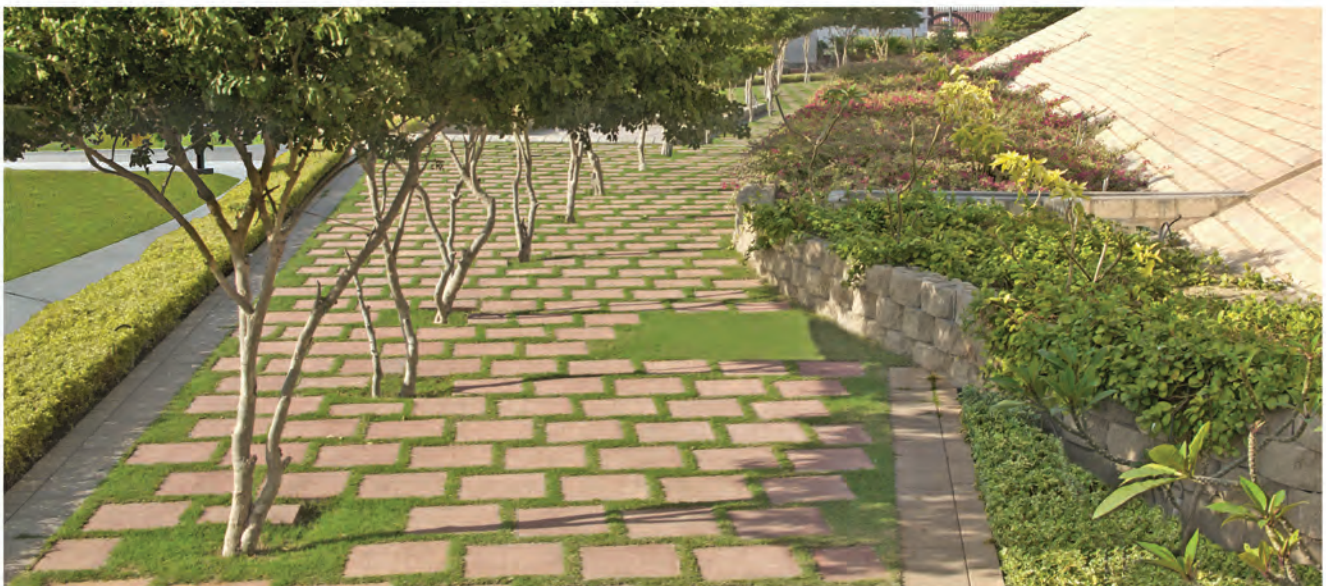
STRENGTH

Up to 3000 psi depending on the nature of application.

BASIC APPLICATIONS

Car Porches
Driveways
Landscaping
Patios
Residential streets
Pedestrian Malls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Hollow Blocks are available in different types, grades and sizes for a multitude of applications.

STANDARD DENSE - High density/strength block for internal and external use where extra load bearing capacity is required. May or may not require plaster / paint.

FAIR FACED, PIGMENTED AND ARCHITECTURAL MASONRY BLOCKS - "Smooth Finished" blocks for internal or external applications. Do not require plaster or paint. Maintenance Free.

Product	Sizes (mm)	Quantity Per Pallet
Hollow / Cellular	390mm(l) x 190mm(h) x 90mm(t)	120 PCS
	390mm(l) x 190mm(h) x 140mm(t)	93 PCS
	390mm(l) x 190mm(h) x 190mm(t)	75 PCS

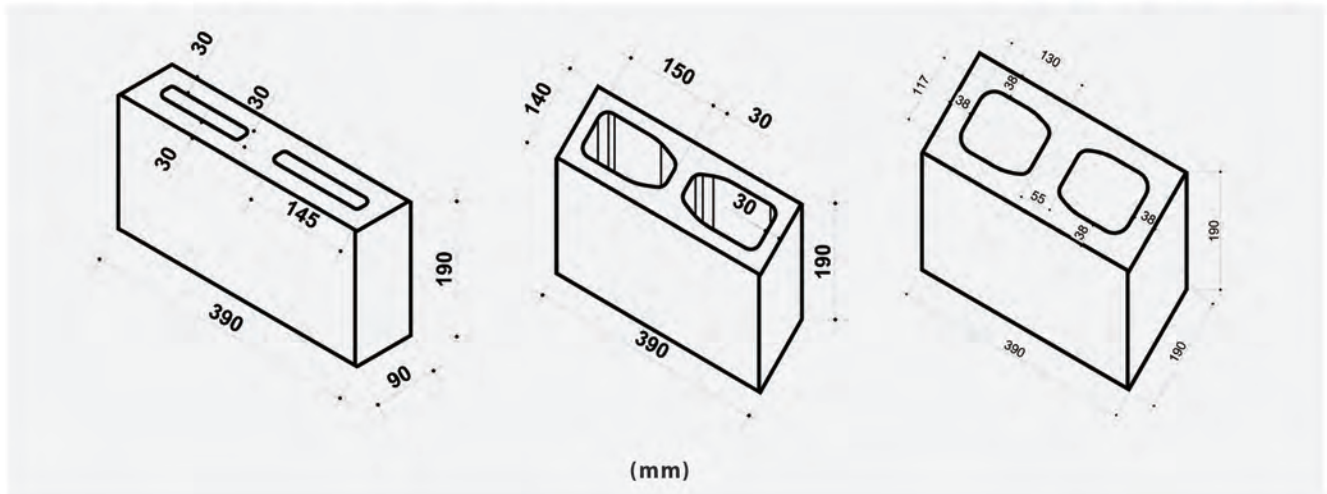
Tolerance ± 3 mm on height
Tolerance ± 2 mm on sides

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS

FAIR FACE



STRENGTH

Up to 1000 psi depending on the nature of application.

BASIC APPLICATIONS

- Boundary walls
- Partition walls
- Load bearing walls
- Facades and elevations
- Interior & exterior walls
- Landscaping, decorative and featured walls

ADDITIONAL APPLICATIONS

- 90mm block for cladding
- For edging of pathways and flower beds
- For window sills
- and many more

All products are also available in Beach Grade recipes.





DESCRIPTION

Hollow Stone Blocks are a unique blend of two different types of blocks, Hollow blocks and envistone veneer. These **Hollow Stone** Blocks give tremendous advantage in terms of cost savings and time. These blocks are used as smooth face from one side and stone finish from the other. Since this is a complete hollow block, therefore it eliminates the requirement for first making a wall and then cladding it. It can be ideally used for exterior shell of buildings where stone finish is required on the outside and interior surface is required to be smooth. This smooth surface can be plastered and or painted if required. **Hollow Stone** blocks can be used on their own or combined with other **envicrete** products to design attractive and practical wall surfaces.

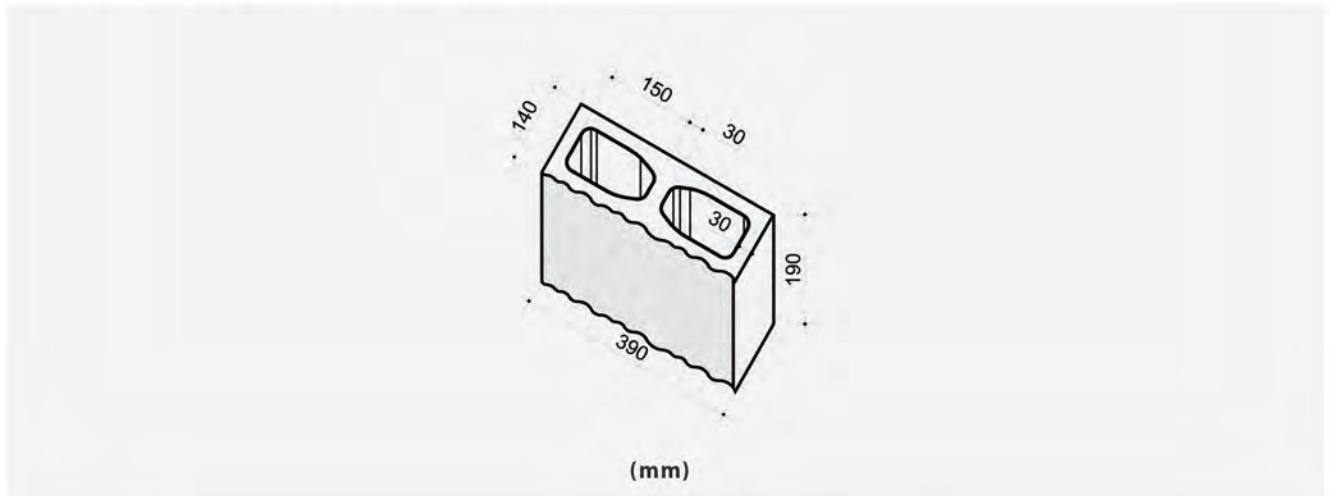
Product	Sizes (mm)	Quantity Per Pallet
Hollow Stone	390mm(l) x 190mm(h) x 140mm(w)	93 PCS

* Also available as cellular stone
Tolerance $\pm 3\text{mm}$

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

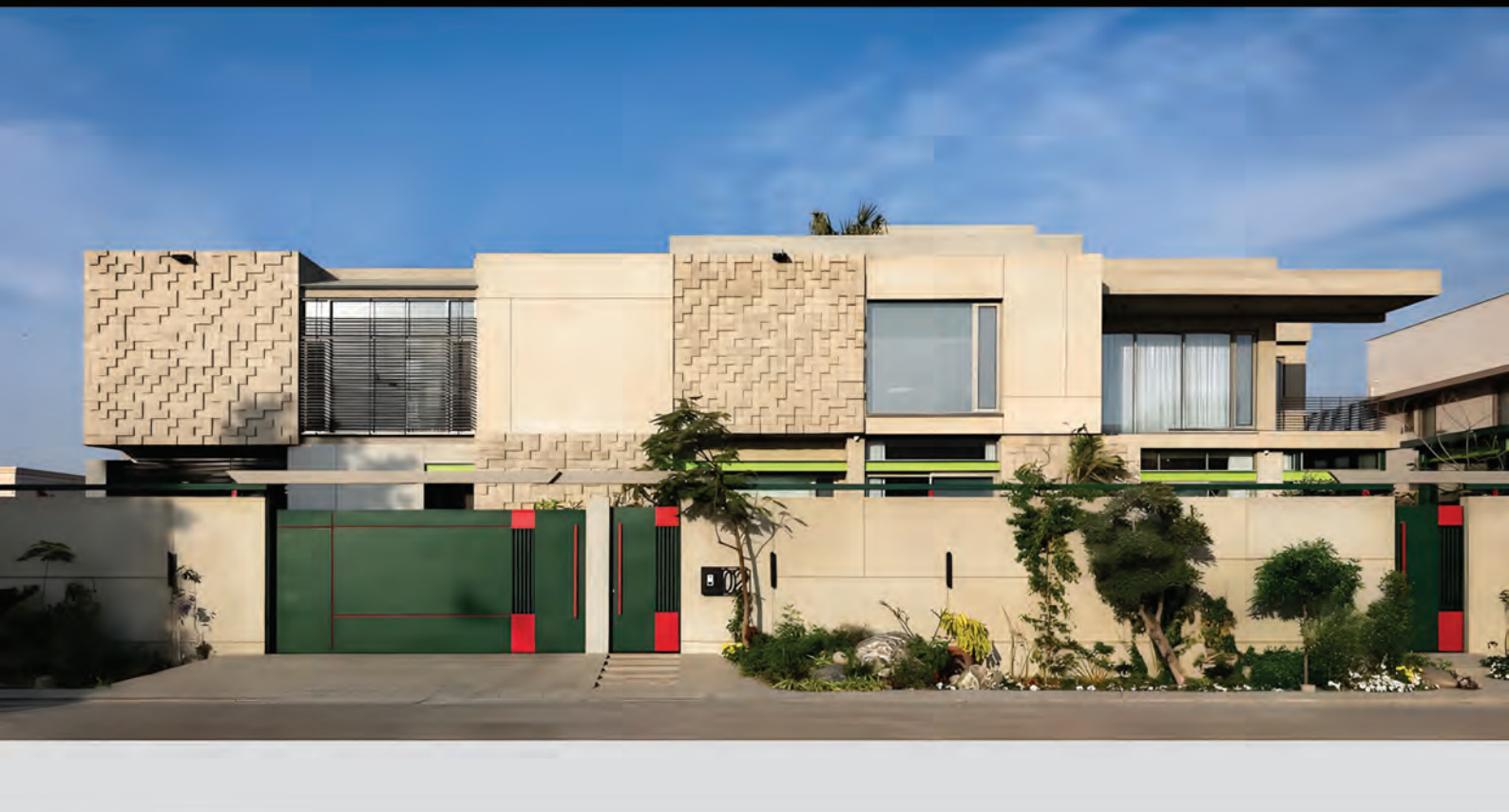
Up to 1000 psi depending on the nature of application.

BASIC APPLICATIONS

Boundary walls
Partition walls
Load bearing walls
Facades and elevations
Interior & exterior walls
Landscaping decorative and featured walls

All products are also available in
Beach Grade recipes.





DESCRIPTION

Solid Blocks are ideal for load bearing applications reducing the cost of steel + RCC. Solid blocks are available in various grades and sizes for a multitude of applications.

STANDARD DENSE - High density/strength, load bearing block for internal and external use. May or may not require plaster / paint.

FILLER - "Open Texture" block for normal load bearing use. Requires plaster or rendering.

FAIR FACED / PIGMENTED - "Smooth Finished" block for load bearing application. Does not require plaster or paint. Maintenance free.

Product	Sizes (mm)	Quantity Per Pallet
Solid Block	390mm(l) x 190mm(h) x 90mm(t)	120 PCS
	390mm(l) x 190mm(h) x 140mm(t)	93 PCS
	390mm(l) x 190mm(h) x 190mm(t)	75 PCS

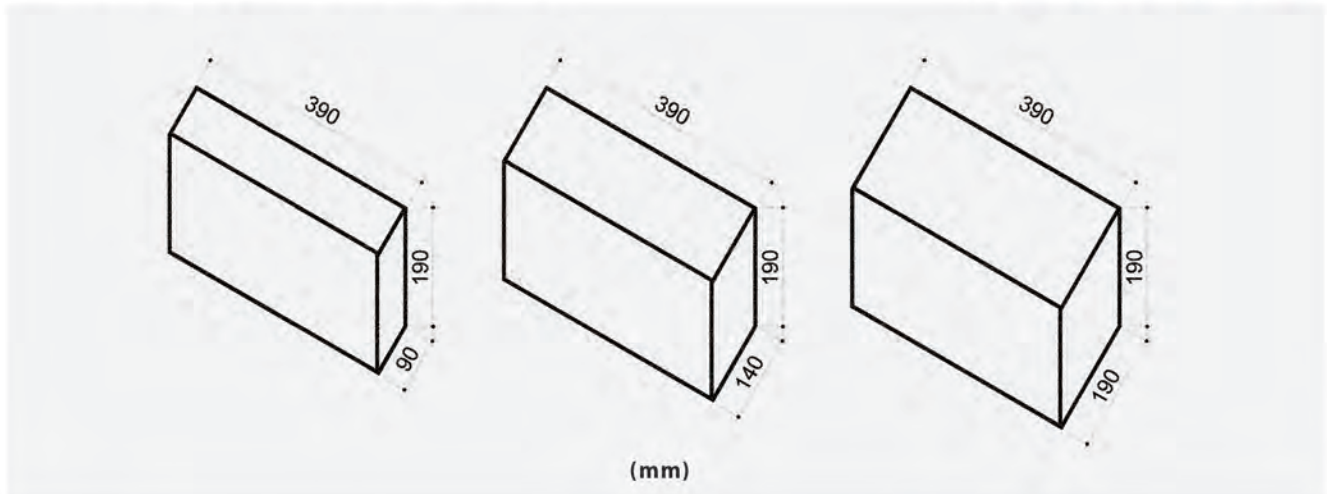
Tolerance $\pm 3\text{mm}$

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS

FAIR FACE



STRENGTH

Up to 1500 psi depending on the nature of application.

BASIC APPLICATIONS

- Boundary walls
- Partition walls
- Load bearing walls
- Facades and elevations
- Interior & exterior walls
- Landscaping decorative and featured walls

ADDITIONAL APPLICATIONS

- For edging of pathways and flower beds
- For planters
- For making steps
- For window sills

All products are also available in Beach Grade recipes.





DESCRIPTION

envicrete Filler/Standard Blocks range is a specialized product designed to provide quality conscious clients with a superb quality filler block to reduce the cost of plastering and increase workability on wall surfaces. These blocks are specially designed to create a better bond with plastering mortar / cladding materials and at the same time are easy to cut for conducting etc. without compromising on strength. Their superb dimensional accuracy makes achieving smooth, plastered / rendered painted finishes so much easier.

Product	Sizes (mm)	Quantity Per Pallet
Masonry Hollow Block	390mm(l) x 190mm(h) x 90mm(t)	120 PCS
	390mm(l) x 190mm(h) x 140mm(t)	93 PCS
	390mm(l) x 190mm(h) x 190mm(t)	75 PCS

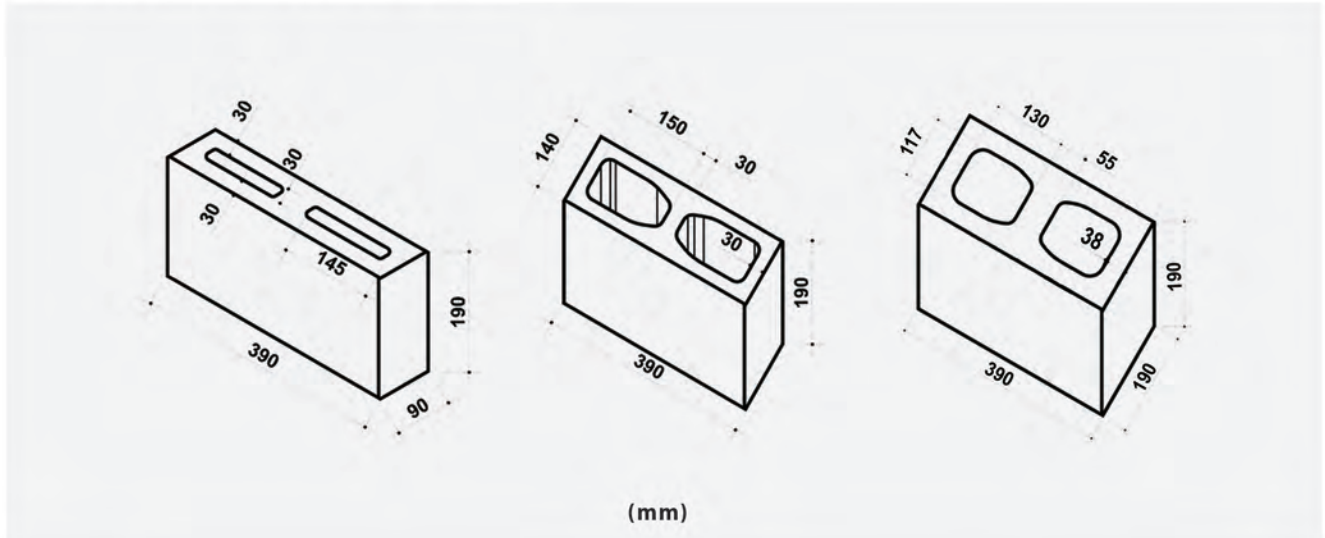
Tolerance $\pm 3\text{mm}$

AVAILABLE COLOURS

Natural Grey.

HOLLOW BLOCKS MASONRY/STANDARD BLOCK

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 800 psi depending on the nature of application.

BASIC APPLICATIONS

Boundary walls
Partition walls
Interior and exterior walls

All products are also available in Beach Grade recipes.





DESCRIPTION

envicrete Filler/Standard Blocks range is a specialized product designed to provide quality conscious clients with a superb quality filler block to reduce the cost of plastering and increase workability on wall surfaces. These blocks are specially designed to create a better bond with plastering mortar / cladding materials and at the same time are easy to cut for conducting etc. without compromising on strength. Their superb dimensional accuracy makes achieving smooth, plastered / rendered painted finishes so much easier.

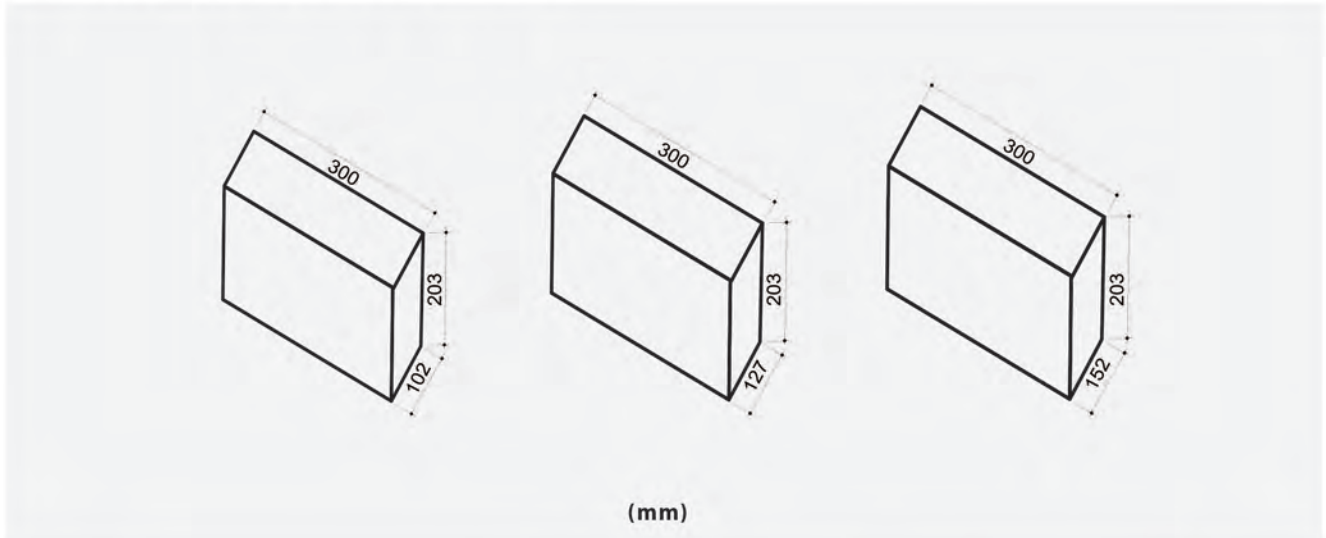
Product	Sizes (mm)	Quantity Per Pallet
Masonry Solid Block	300mm(l) x 203mm(h) x 102mm(t)	144 PCS
	300mm(l) x 203mm(h) x 127mm(t)	108 PCS
	300mm(l) x 203mm(h) x 152mm(t)	96 PCS

Tolerance $\pm 3\text{mm}$

AVAILABLE COLOURS

Natural Grey.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Up to 800 psi depending on the nature of application.

BASIC APPLICATIONS

- Boundary walls
- Partition walls
- Interior and exterior walls

All products are also available in Beach Grade recipes.





DESCRIPTION

Envistone Architectural Masonry emulates the aesthetic appearance of natural stone, yet is cost effective, readily available and offers tremendous flexibility. Its broad range of sizes provides the capacity to create prestigious, traditional-style buildings easily and offers a pallet of colors varied enough to complement the dominant regional features. **Envistone** can be used on its own to create buildings of subtle character or combined with other envicrete masonry products in feature panels or bands to create strikingly unique buildings.

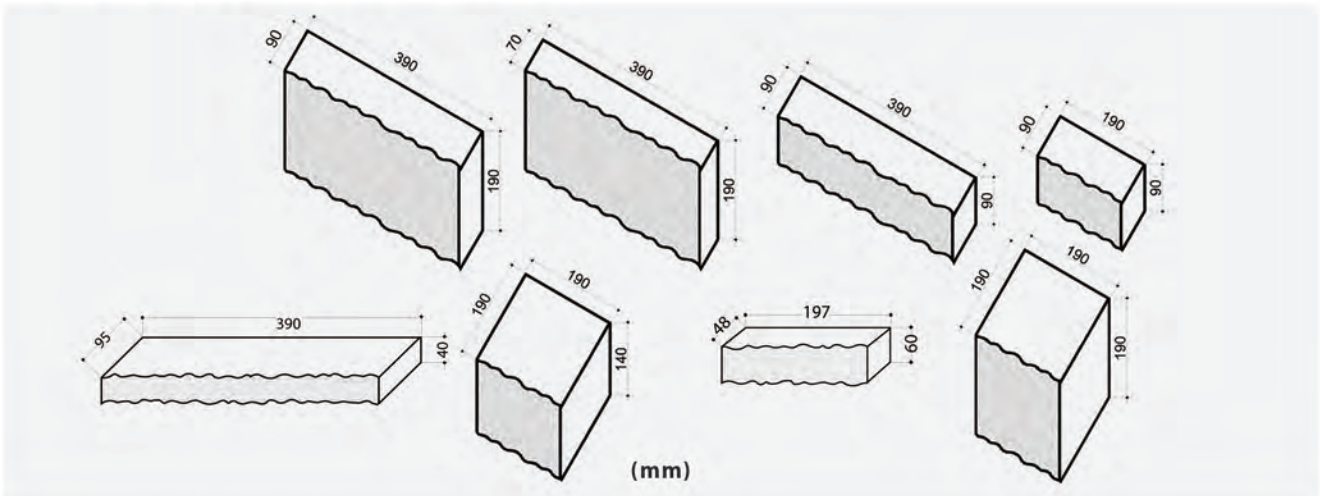
Product	Sizes (mm)	Quantity Per Pallet
Envistone	390mm(l) x 190mm(h) x 90mm(t)	120 PCS
	390mm(l) x 190mm(h) x 70mm(t)	180 PCS
	390mm(l) x 90mm(h) x 90mm(t)	240 PCS
	190mm(l) x 190mm(h) x 190mm(t)	150 PCS
	190mm(l) x 140mm(h) x 190mm(t)	186 PCS
	190mm(l) x 90mm(h) x 90mm(t)	480 PCS
	390mm(l) x 40mm(h) x 95mm(t)	480 PCS
	197mm(l) x 60mm(h) x 48mm(t)	1200 PCS

Tolerance $\pm 2\text{mm}$

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



BASIC APPLICATIONS

- Cladding of
- Boundary walls
- Partition walls
- Facades and elevations
- Interior & exterior walls
- Landscaping
- Decorative and featured vertical surfaces
- Planters

All products are also available in Beach Grade recipes.





DESCRIPTION

Kerbstones provide a high impact resistant edge to heavy traffic areas. Their rugged design and contours make these an ideal solution for edging of roads, highways and parking lots as well as industrial, commercial, public and residential landscaping. Their dense structure and special **envicrete** recipes make them resistant to sulphate attacks as well as erosion caused by subsoil salts and water logging.

Kerbstones can also be used as steps sills and copings or combined with other envicrete masonry products to create smart architectural details. **envicrete Kerbstones** are custom manufactured for various applications.

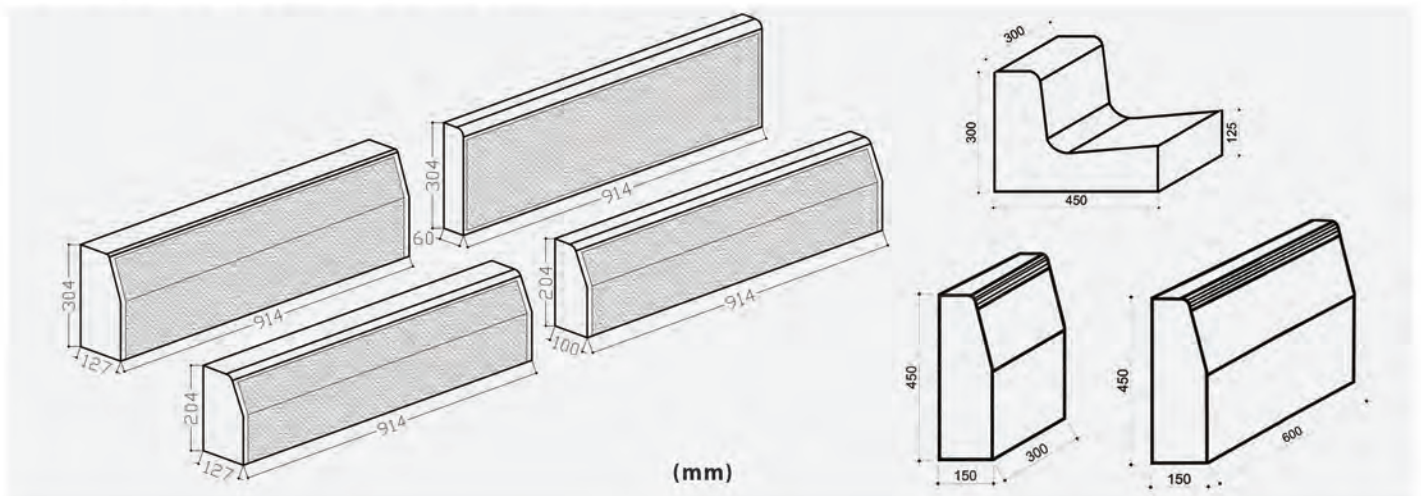
Product	Sizes (mm)	Quantity Per Pallet
Kerbstone	450mm(h) x 600mm(l) x 150mm(t)	24 PCS
	450mm(h) x 300mm(l) x 150mm(t)	48 PCS
	304mm(h) x 914mm(l) x 127mm(t)	21 PCS
	304mm(h) x 914mm(l) x 60mm(t)	56 PCS
	204mm(h) x 914mm(l) x 127mm(t)	21 PCS
	204mm(h) x 914mm(l) x 100mm(t)	32 PCS

Tolerance $\pm 3\text{mm}$

AVAILABLE COLOURS

Varying shades of Grey, Red, Yellow, and Charcoal.

DIMENSIONS AND SPECIFICATIONS



STRENGTH

Standard Kerbstones are manufactured to yield a minimum strength of 3000 psi.

Kerbstones required for municipal application and high traffic areas are manufactured to yield a strength of 3800 psi.

Higher strength or special compositions Kerbstones can also be manufactured according to clients requests.

BASIC APPLICATIONS

Edging of high traffic areas

Re surfacing of existing road edges

Edging of light traffic areas

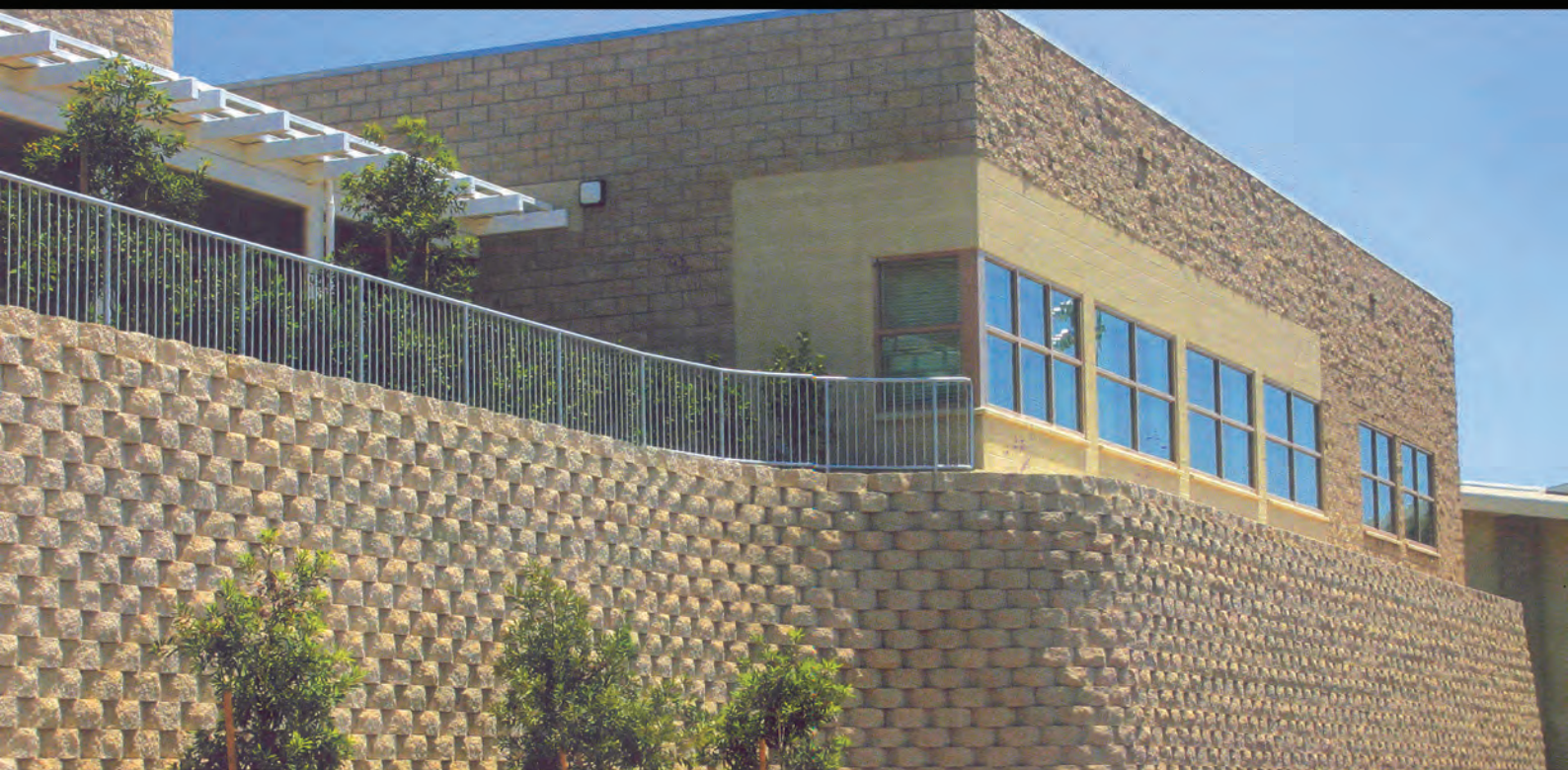
ADDITIONAL APPLICATIONS

For steps and coping

Benches

All products are also available in Beach Grade recipes.





DESCRIPTION

Keystone is a US patterned segmental retaining wall system that is manufactured marketed, and serviced by **Keystone** Retaining Wall System Inc, and its network of over 125 licensed manufacturers / representatives worldwide. **envicrete** is the licensed manufacturer of **Keystone** Retaining Wall products in Pakistan.

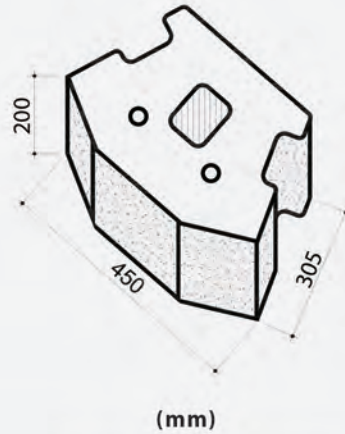
Keystone is an extremely versatile retaining walls system. Whether your requirement is for Bridge Ramps, high “Zero Batter” retaining walls with heavy loads on top or small residential landscaping, **Keystone** can provide the most economical solutions with extremely pleasant architectural results.

Product	Sizes (mm)	Quantity Per Pallet
Keystone	450mm(l) x 200mm(h) x 305mm(t)	32 PCS

AVAILABLE COLOURS

Varying shades of Grey, Red, Brown, Terracotta, Yellow, Mud, Charcoal, & Brindle.

DIMENSIONS AND SPECIFICATIONS



FEATURES

Durable components
(90 years designed life)

Design flexibility
curves, corners, unique geometries

Cost effective results
competitive to all MSE structures

High aesthetic appeal
options of colours, textures, patterns

Ease of construction
quick, easy no cranes / Heavy Machinery required

BASIC APPLICATIONS

Retaining Walls

Embankments, Slopes

Bridge Ramps

Terraced Landscape

Flower beds and landscaping etc

ADDITIONAL APPLICATIONS

For making steps

Elevations

All products are also available in
Beach Grade recipes.



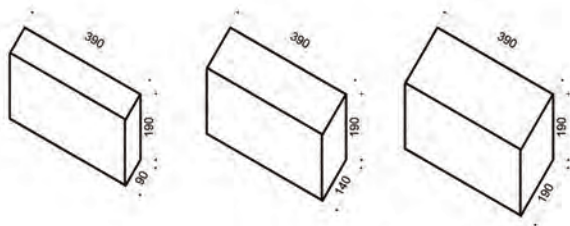


Material Datasheet

Solid LIGHTWEIGHT LiteCrete® Block

STANDARD FINISH

With LiteCrete® Block range of Dense and Lightweight Aggregate Blocks by **envicrete**, you are assured to find the building solution you need. Our blocks can be used with confidence in a wide variety of internal and external applications. Our quality assures that LiteCrete® Block units are of consistent and superior quality to meet the requirement of BS EN771-3 1981 Part 1.



SIZE AVAILABLE SOLID BLOCK (IN MM)

Thickness	Length	Height	Weight (kg)
90	390	190	7.83
140	390	190	12.13
190	390	190	16.6

*These figures are a national average and variations may occur geographically, please contact your nearest Sale Office for more precise block weight.

PRODUCT SPECIFICATIONS

LiteCrete® Block TO BS EN771-3 1981 Part 1

'Aggregate Concrete Masonry Units Category 1 (dense and light-weight aggregates)'

CATEGORY:	AGGREGATE CONCRETE MASONRY UNIT
DIMENSIONAL TOLERANCES :	±3.5mm
COMPRESSIVE STRENGTH :	700-800 PSI
REACTION TO FIRE :	Class A1
WATER ABSORPTION :	18-20 lbs/cft
WATER VAPOUR PERMEABILITY :	NA
DRY DENSITY :	1060 kg/m3
THERMAL CONDUCTIVITY :	0.285 W/mk
FREEZE-THAW :	NA



FEATURES AND BENEFITS

- Cost Saving
- 50% Lighter than Ordinary Blocks
- Reduction in Dead Load of Structure
- Designed to meet the requirements of the Building regulations
- Demonstrates a high level of performance in loadbearing and other structural applications
- Manufactured utilising lightweight aggregates for a lighter block
- Open textured finish provides an excellent medium for surface finishes and fixings

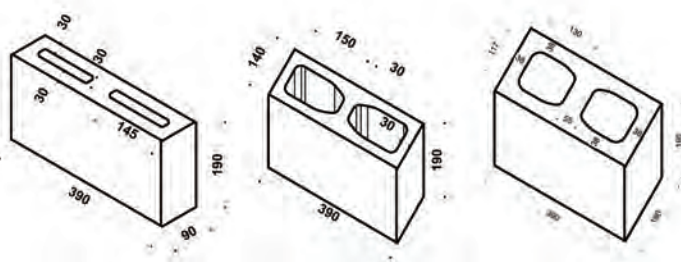


Material Datasheet

Hollow LIGHTWEIGHT LiteCrete® Block

STANDARD FINISH

With LiteCrete® Block range of Dense and Lightweight Aggregate Blocks by **envicrete**, you are assured to find the building solution you need. Our blocks can be used with confidence in a wide variety of internal and external applications. Our quality assures that LiteCrete® Block units are of consistent and superior quality to meet the requirement of BS EN771-3 1981 Part 1.



SIZE AVAILABLE HOLLOW BLOCK (IN MM)

Thickness	Length	Height	Weight (kg)
90	390	190	5.8
140	390	190	6.8
190	390	190	8.6

*These figures are a national average and variations may occur geographically, please contact your nearest Sale Office for more precise block weight.

PRODUCT SPECIFICATIONS

LiteCrete® Block TO BS EN771-3 1981 Part 1

'Aggregate Concrete Masonry Units Category 1 (dense and light-weight aggregates)'

CATEGORY:	AGGREGATE CONCRETE MASONRY UNIT
DIMENSIONAL TOLERANCES :	±3.5mm
COMPRESSIVE STRENGTH :	700-800 PSI
REACTION TO FIRE :	Class A1
WATER ABSORPTION :	18-20 lbs/cft
WATER VAPOUR PERMEABILITY :	NA
DRY DENSITY :	1060 kg/m3
THERMAL CONDUCTIVITY :	0.285 W/mk
FREEZE-THAW :	NA



FEATURES AND BENEFITS

- Cost Saving
- 50% Lighter than Ordinary Blocks
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PRECAST

envicrete Boundary Wall

Premium Quality Cast in Concrete



envicrete



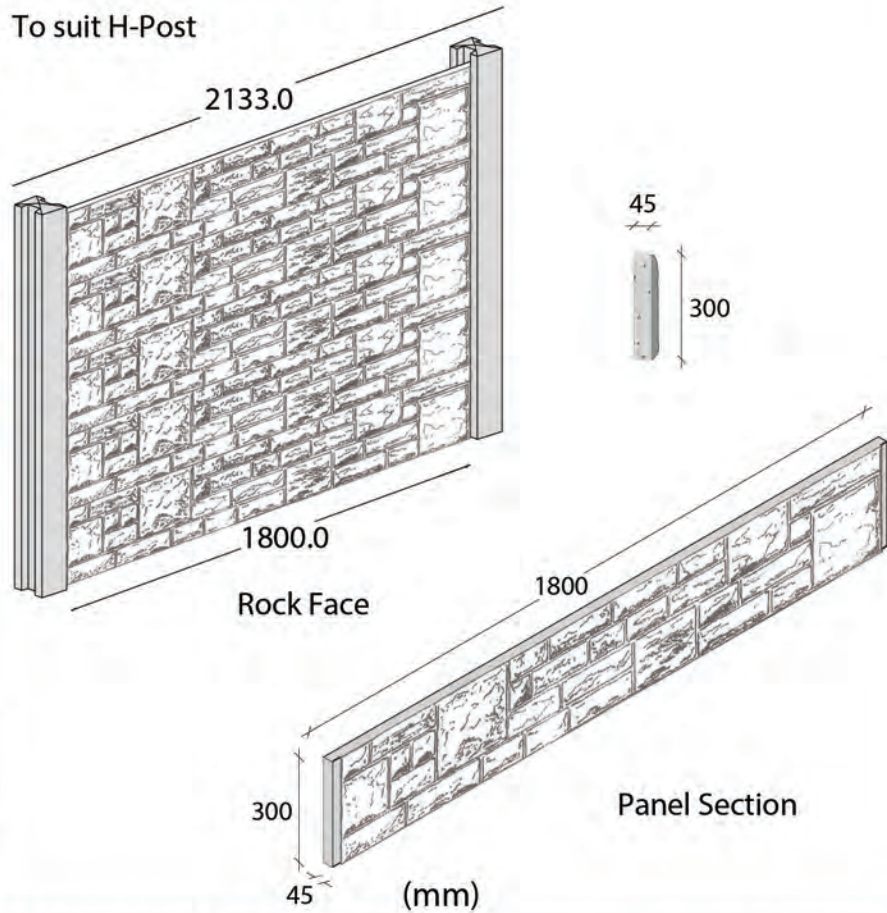


ENVIROCK FACED PANELS

STANDARD LENGTHS

• 1800 ROCK FACED PANEL

To suit H-Post

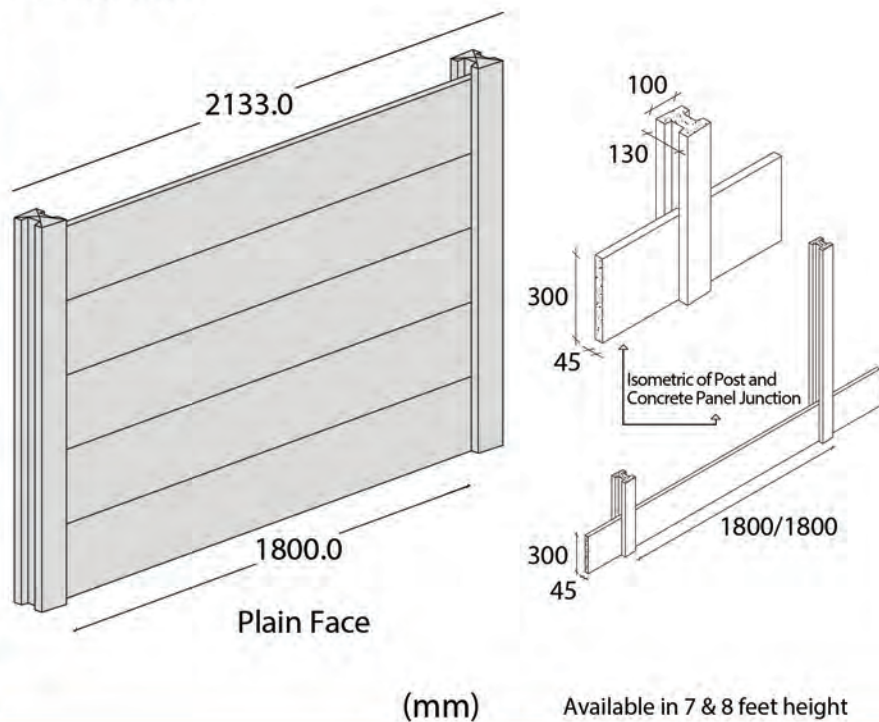


Front Side of Panel

STANDARD LENGTHS

• 1800 PANEL

To suit H-Post



Back Side of Panel

FAST-BUILT DRY CONSTRUCTION SYSTEM CEMENT BOARDS

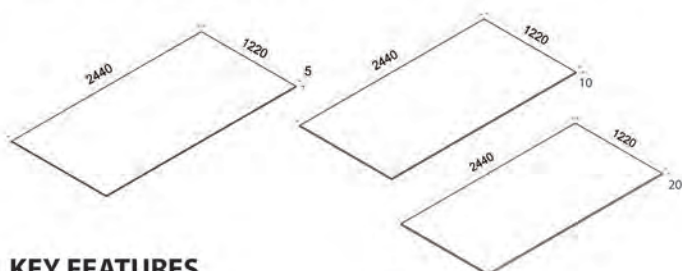


Material Datasheet

envicrete Cement Board Cement Board

STANDARD FINISH

envicrete Cement Board are 100% free from Asbestos. **envicrete Cement Board** is specially designed for use in applications where impact resistance is required in a high humid environment. It is a versatile, economic building board substitute of plywood, cement-bonded particle board, gypsum boards or magnesium boards. It is light weight, robust and moisture resistant. Product Application: Internal Ceiling, External Ceiling partition walls, general external walls/ wet areas, raised floors and elevated floors.



KEY FEATURES

	envicrete Board	Ordinary Board	Ply Board
Weather Resistance	★★★	★★	★
Water/Moisture Resistance	★★★	★★	★
Fire Resistance	★★★	★	★
Flexible	★★★	★★	★★
Sound Insulation	★★★	★★★	★★★
Workability	★★	★★	★★
Low Shrinkage	★★★	★★★	★★
Termite & Insect Proof	★★★	★	★★

PRODUCT SPECIFICATIONS

envicrete Cement Board

Cement Board 100% Asbestos Free.

CATEGORY:	CEMENT BOARD
DENSITY:	ASTM C1185 1.300 ± 50kg/m ²
BENDING STRENGTH:	(Wet Condition) ASTM C1185 >7MPa
THERMAL CONDUCTIVITY:	ASTM C177 0.15W/MK
FIRE-RESISTANT GRADE:	Class A (BS 476 Part 22 32 180 min)
FREEZ/THAW RESISTANCE:	ASTM C1185 PASS
MOISTURE CONTENT:	ASTM C1185 ≤ 12%
SOUNDPROOF RATE:	ASTM E90-97 32 64db
THICKNESS:	5mm-20mm
STANDARD SPECIFICATION:	2440mmx1220mmx5mm 2440mmx1220mmx10mm 2440mmx1220mmx20mm



