



BUCOMAC

COMPANY PROFILE

STRENGTHENING THE FUTURE



BUCOMAC







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ABOUT BUKHATIR GROUP

Bukhatir Group stands as one of the UAE's largest and most diversified business conglomerates, with core interests in construction, education, IT, real estate, sports, and retail. Spanning regions from North America to North Africa, and West and South Asia, Bukhatir Group is committed to driving progress on a global scale.

With a turnover exceeding AED 3 billion, Bukhatir Group employs a dynamic workforce of over 70 nationalities, fostering a collaborative environment focused on innovation, career development, and well-being. We are dedicated to empowering talent at all levels, offering resources for professional growth and creating an inclusive workplace where individuals can thrive.

As we continue to expand beyond the UAE, Bukhatir Group remains focused on building a legacy of business success and social impact, shaping a future where progress and excellence go hand in hand.





CEO MESSAGE

Since 1976, Bucomac has been a trusted partner in shaping the UAE's growth, delivering high-quality blocks, interlocks, and kerbstones for diverse projects and landscapes.

With production facilities in Sharjah, Dubai, and Abu Dhabi, we ensure reliable coverage across the UAE market. Our commitment to innovation, sustainability, and customer satisfaction drives everything we do. By investing in advanced technology and the growth of our people, we continue to build enduring partnerships and support the nation's progress.

Ayman Ahmed

CEO Industries, Trading & Services

CEO MESSAGE





OUR VISION

At Bucomac we strive to lead the UAE in providing top-quality, sustainable building products that shape innovative and enduring projects.



OUR MISSION

To deliver top-quality, sustainable building materials from production to delivery, ensuring our clients' success through innovation, skilled expertise, and exceptional service at every stage.



OUR VALUES

- B** Best people working together as a united team.
- U** Uphold the highest standards of integrity and respect in all actions.
- C** Customer commitment drives our service excellence.
- O** Oversee quality control to deliver outstanding products.
- M** Make work enjoyable, reward good performance, and prioritize health and safety.
- A** A strong will to succeed in the marketplace.
- C** Constantly improve and innovate to stay ahead.



OUR HISTORY

PIONEERING GROWTH & INNOVATION

1976

Bucomac was founded in Industrial Area 4, Sharjah

Sharjah, UAE



2004

2 MASA Plants were established in Dubai Investment Park 1

Dubai, UAE



1999

Bucomac achieved a manufacturing capacity of 12,000 blocks per day.

Sharjah, UAE



2006

MASA Plant 1 was established in Hamriyah Freezone, Sharjah
Sharjah, UAE



2008

1 MASA Plant was established in ICAD-II, Mussafah, Abu Dhabi
Abu Dhabi, UAE



2019

Bucomac has expanded and added a new Kerbstone production plant in ICAD-II, Mussafah, Abu Dhabi
Abu Dhabi, UAE



OUR HISTORY



BUILDING EXCELLENCE

SHAPING THE FUTURE SINCE 1976



+220,000
BLOCKS



+10,000 m²
INTERLOCKS



+2,000 LM
KERB STONES



+300
EMPLOYEES



+50
OF SUCCESSFUL OPERATIONS



Since 1976, Bucomac has evolved into a leading name in the UAE construction industry, specializing in the production of high-quality concrete masonry blocks, interlocking tiles, and kerbstone.

With a commitment to innovation and excellence, we operate multiple facilities capable of producing over 220,000 concrete blocks daily, along with 10,000 m² of pavers and 2,000 LM of kerbstones from the most technically advanced manufacturing plants in the region. Our growth is driven by strategic planning and advanced management systems that empower our dedicated team of 300 professionals to excel in their roles.

At the heart of our success is a focus on human excellence and continuous investment in cutting-edge technology. This approach not only enhances our production efficiency but also significantly reduces mould change times, allowing us to meet the soaring

demand for premium concrete products.

Bucomac's foresight and adaptability have enabled us to respond to the evolving needs of the booming construction industry. Our products exceed technical standards and inspire creative architectural designs, offering solutions that are both practical and innovative.

With rigorous quality control and fully automated processes, we ensure that our offerings meet the highest standards for architects, consultants, developers, and local authorities. Over the decades, Bucomac has built a strong reputation for excellence, cultivating a loyal customer base and a portfolio of significant projects throughout the UAE and Gulf region.

Bucomac is dedicated to building a stronger future together, contributing to the region's growth while fostering lasting relationships within the community.



WHY BUCOMAC ?

Quality Concrete Solutions for the Construction Industry

At Bucomac, we take pride in crafting high quality concrete masonry blocks, interlocking tiles, and kerbstone tailored for the construction industry. Our products not only meet but exceed the rigorous standards set by the UAE, ASTM, and BS, ensuring reliability and durability for every project.

Cutting Edge Plant Machinery

Equipped with the advanced MASA R 9001 XL fast version and 9.2 XLS Plants from MASA AG, Germany, Bucomac can efficiently produce a diverse range of concrete blocks and interlocking tiles, meeting the varying needs of our clients.

Uncompromising Quality Control

Our commitment to excellence is evident in our comprehensive quality control processes. From the careful selection of raw materials to the final product, our state-of-the-art laboratories conduct meticulous tests at every stage, guaranteeing that we deliver only the finest results.

Innovative Curing Process

Our products undergo a state-of-the-art curing process within purpose-built chambers utilizing naturally air-circulated systems. This innovative method enhances the strength and quality of our products in a remarkably short time frame.



— Raw Materials

Aggregates:

We source our aggregates from selected crushed aggregate suppliers in Fujairah and RAK, ensuring consistency and quality. Routine analyses and independent testing confirm that our materials meet the highest standards for grading and other critical parameters.

Water:

Our commitment to quality extends to the water used in our manufacturing process. Regular checks and laboratory tests ensure that we maintain the highest standards.

Cement:

For every batch of cement received, we obtain test certificates from our suppliers to verify compliance with BS EN 197-1, & ASTM C150 standards for Ordinary Portland Cement (OPC), and Sulphate Resisting Cement (SRC) ensuring only the best materials are used.

Pigments:

Bucomac's interlocking pavers are produced in wide range of colours like Red, Black, Yellow, Green, Tan, and Beige. We utilize pigments that meet BS1014 standards, allowing us to create tiles that not only perform well but also enhance the aesthetic appeal of any project.

— Cement Compliance

For every batch of cement received, we obtain test certificates from our suppliers to verify compliance with BS EN 197-1:2000 standards for ordinary Portland cement, ensuring only the best materials are used.

— Water Quality Assurance

Our commitment to quality extends to the water used in our manufacturing process. Regular checks and laboratory tests ensure that we maintain the highest standards.

— Continuous Mix Monitoring

Our in-house laboratories are equipped to conduct ongoing analyses, ensuring our products consistently meet market demands and performance expectations.

— Vibrant Pigments

Bucomac's interlocking pavers are available in a vibrant spectrum of colors, including Red, Black, Green, Tan, and Beige. We utilize pigments that meet BS1014 standards, allowing us to create pavers that not only perform well but also enhance the aesthetic appeal of any project.





OUR PRODUCTS



01 CONCRETE BLOCKS

02 INTERLOCKING PAVERS

03 KERB STONES



01

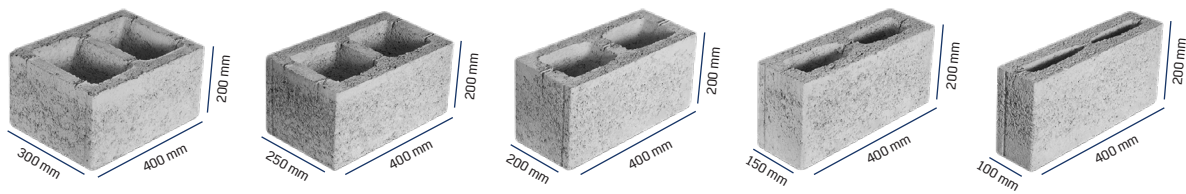
CONCRETE BLOCKS



01 HOLLOW BLOCKS

Versatile and Strong: The Power of Hollow Blocks

Hollow blocks are a smart solution in modern construction, designed with hollow cavities that make them lighter and more thermally efficient. These blocks are ideal for both load-bearing structures and partition walls, offering builders flexibility in design. Built using traditional masonry techniques, they stack easily with mortar, ensuring stability and strength. Their consistent shape and high dimensional accuracy make them perfect for large scale infrastructure projects while being low maintenance, durable, and cost effective compared to other building materials.



TECHNICAL DATA

Hollow Blocks

Size (LxWxH) mm	Blocks Bundles	Bundles Trailer	Blocks Trailer	Bundles Truck	Blocks Truck	Kg/Pc
400X300X200	72	17	1224	9	608	30
400X250X200	90	14	1260	8	720	28
400X200X200	72	21	1512	12	864	23
400X150X200	96	21	2016	12	1152	18
400X100X200	144	21	3024	12	1728	14

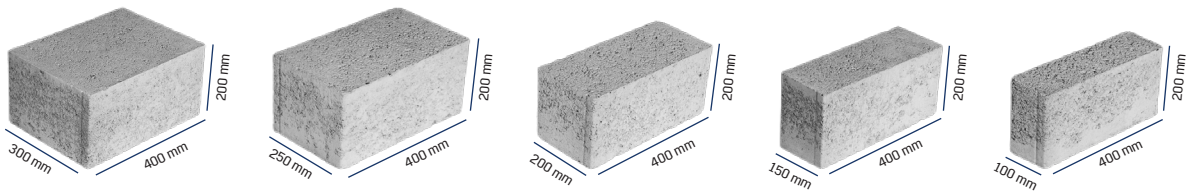




02 SOLID BLOCKS

Solid Foundations Begin with Bucomac Solid Blocks

Bucomac's solid blocks are engineered to meet and exceed modern construction standards, crafted using the latest technology in the region's most advanced facilities. Made from crushed aggregates, sand, and cement, these blocks provide the strength needed for foundation work in all types of structures. Whether you require ordinary Portland cement (OPC) or sulphate-resistant cement (SRC), our solid blocks offer flexibility to meet your specific project needs, ensuring durability and reliability in every build.



TECHNICAL DATA

Solid Blocks

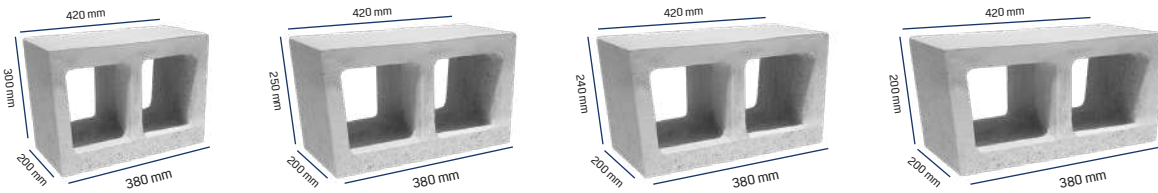
Size (LxWxH) mm	Blocks Bundles	Bundles Trailer	Blocks Trailer	Bundles Truck	Blocks Truck	Kg/Pc
400X300X200	72	14	1008	7	504	56
400X250X200	90	11	990	6	540	44
400X200X200	72	14	1008	10	720	36
400X150X200	96	14	1344	10	960	26
400X100X200	144	14	2016	12	1440	18



03 HOURDI BLOCKS

Multi Utility Masonry for Modern Construction

Bucomac's Hourdi blocks are versatile masonry solutions, made from a mix of crushed aggregates, sand, and cement. These blocks, often used in concrete slab floors, have become increasingly popular for their exceptional thermal and sound insulation properties. Resistant to fire, harsh weather, and aging, Hourdi blocks ensure long lasting performance in various conditions. Produced in a range of standard sizes and custom shapes, they provide a flexible building material that meets the unique requirements of any project.



TECHNICAL DATA

Hourdi Blocks

Size (LxWxH) mm	Blocks Bundles	Bundles Trailer	Blocks Trailer	Bundles Truck	Blocks Truck	Kg/Pc
420X380X300X200	48	28	1344	16	768	23
420X380X250X200	60	25	1500	15	900	22
420X380X240X200	60	25	1500	15	900	21
420X380X200X200	72	21	1512	12	864	19

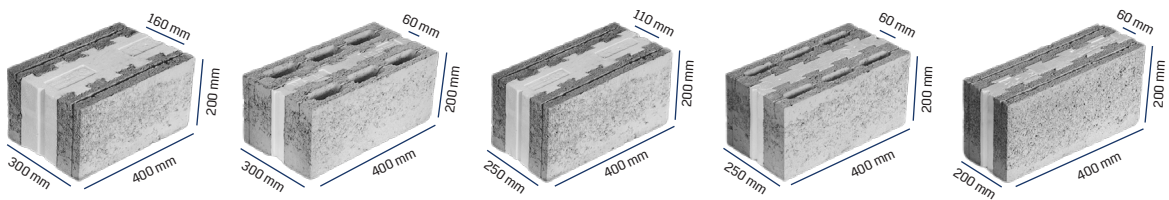




04 THERMAL BLOCKS

Insulation and Efficiency in Every Build

Bucomac's Thermal Blocks are crafted from a blend of selected aggregates, cement, and expanded polystyrene, engineered to enhance thermal efficiency. The polystyrene is strategically placed during molding, ensuring maximum insulation. These blocks are fire-resistant and provide excellent sound insulation, making them ideal for buildings that demand both safety and comfort. Designed with high thermal efficiency, they significantly reduce energy consumption, providing long-lasting value for any structure.



TECHNICAL DATA

Thermal Blocks

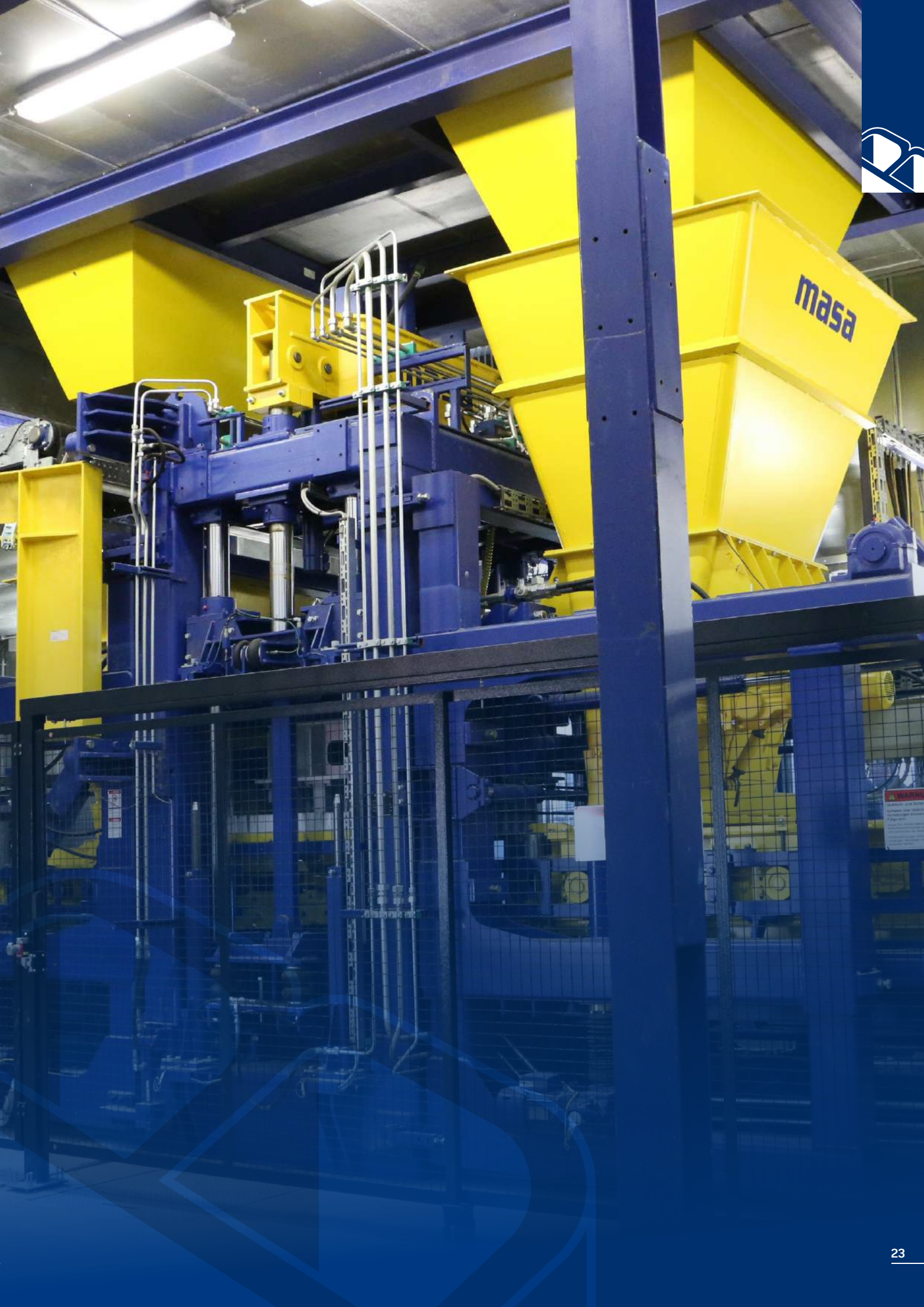
Size (LxWxH) mm	Insert mm	Blocks Bundles	Bundles Trailer	Blocks Trailer	Bundles Truck	Blocks Truck	Kg/Pc
400X300X200	160	72	17	1224	9	648	23
400X300X200	60	72	17	1224	9	648	32
400X250X200	110	90	14	1260	8	720	23
400X250X200	60	90	14	1260	8	720	27
400X200X200	60	72	21	1521	12	864	23





02

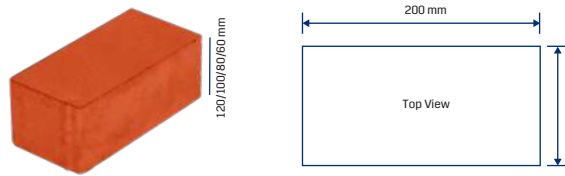
INTERLOCKING PAVERS



01 RECTANGULAR PAVERS

Timeless Durability for Any Space

Rectangular pavers are a classic choice, with origins tracing back to ancient Roman roads. Their simple, adaptable design allows for a variety of laying patterns, making them perfect for both practical and decorative applications. These pavers offer exceptional strength and resistance, ideal for high-traffic areas like sidewalks, parks, patios, and walkways. Easy to handle and install, they blend versatility with a timeless aesthetic, ensuring durability in any outdoor space.

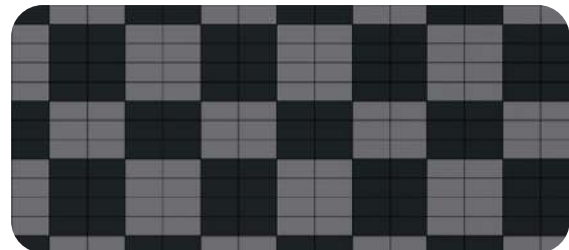


TECHNICAL DATA

Rectangular Pavers

Product Type	Rectangular 200x100			
Thickness (mm)	60	80	100	120
Weight per Piece (kg)	2.7	3.7	4.8	5.5
Area per Layer (m ²)	1.08 / 1.2	1.08 / 1.2	1.08	1.20
Pieces per Layer	54 / 60	54 / 60	54	60
Layers per Bundle	12 / 13	9 / 10	8 / 9	6
Pieces per Bundle	648 / 780	486 / 600	432 / 486	360
Area per Bundle (m ²)	12.96 / 15.6	9.72 / 12.00	8.64 / 9.72	7.20

Pavers Combination



Available Colors



Actual stone colors may vary slightly from print colors



Elegance in Every Line

The Rectangular paver combines simplicity with elegance, offering a versatile solution for various paving needs. Its clean lines and balanced proportions evoke a Mediterranean charm, making it ideal for both modern and classic outdoor spaces. Whether used alone or paired with other shapes from the La Plaza series, this paver gives you the flexibility to create unique and sophisticated patterns that enhance the aesthetic appeal of any environment.

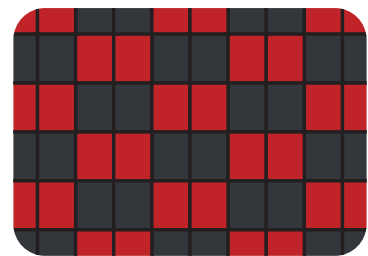
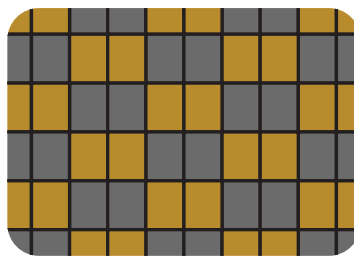
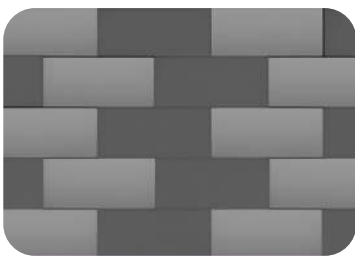


TECHNICAL DATA

Rectangular Pavers

Product Type	600x400	600 x 300		600x200	400x200	300x200
Thickness (mm)	60	60	80	60	60	60
Weight per Piece (kg)	35.0	25.3	35.0	18.0	11.2	5.6
Area per Layer (m ²)	0.96	1.08	1.08	0.96	1.20	1.08
Pieces per Layer	4	6	6	8	15	18
Layers per Bundle	12	13	9	12	13	12
Pieces per Bundle	48	78	54	96	195	216
Area per Bundle (m ²)	11.52	14.04	9.72	11.52	15.60	12.96

Pavers Combination



Available Colors

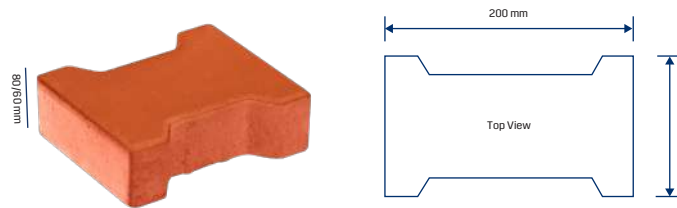


Actual stone colors may vary slightly from print colors

02 BEHATON PAVERS

Built for Strength and Stability

The Behaton paver is designed for extreme conditions, offering superior interlocking strength and durability. Its unique shape ensures exceptional stability, making it an ideal choice for industrial areas, parking lots, and spaces that endure heavy vehicular traffic. Behaton pavers are low-maintenance and reliable in all weather conditions, providing a practical, hassle free solution for large-scale projects that require long-lasting performance and minimal upkeep.

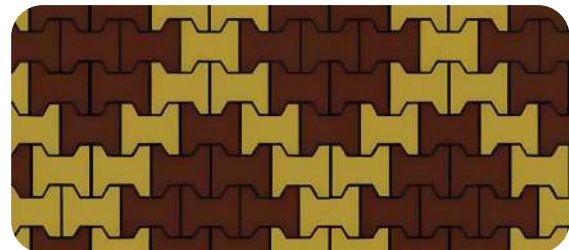
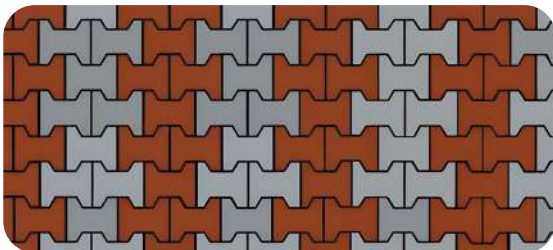


TECHNICAL DATA

Behaton Pavers

Product Type	Behaton	Behaton
Thickness (mm)	60	80
Weight per Piece (kg)	3.9	5.0
Area per Layer (m ²)	12.12	9.09
Pieces per Layer	36	36
Layers per Bundle	12	9
Pieces per Bundle	432	324
Area per Bundle (m ²)	12.12	9.09

Pavers Combination



Available Colors



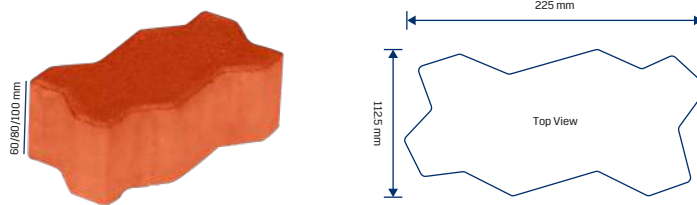
Actual stone colors may vary slightly from print colors



03 UNISHAPE PAVERS

Economical Strength for Heavy Traffic

The Uni paver is known for its affordability and widespread use, offering exceptional interlocking strength. With its serrated edges, each block fits seamlessly with the next, creating a solid surface that can withstand heavy loads. This unique shape ensures optimal weight distribution, making it a top choice for areas that see high levels of vehicular and pedestrian traffic. Its durability and cost-effectiveness make the Uni paver ideal for large-scale projects, from commercial spaces to public walkways.

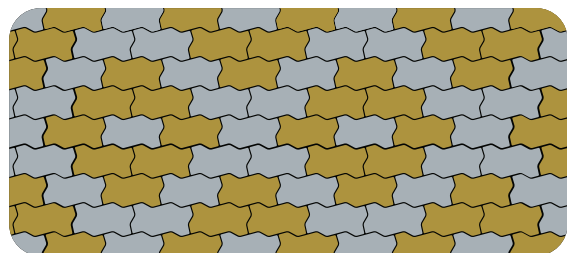
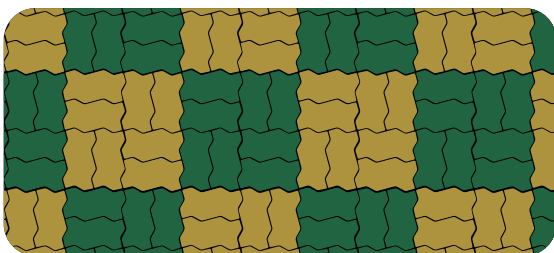


TECHNICAL DATA

Unishape Pavers

Product Type	Uni Shape	Uni Shape	Uni Shape
Thickness (mm)	60	80	100
Weight per Piece (kg)	3.7	4.7	5.7
Area per Layer (m ²)	1.026 / 1.15	1.026 / 1.15	1.026
Pieces per Layer	40 / 45	40 / 45	40
Layers per Bundle	12 / 13	9 / 10	8
Pieces per Bundle	480 / 585	360 / 450	320
Area per Bundle (m ²)	12.31 / 15	9.23 / 11.5	8.208

Pavers Combination



Available Colors



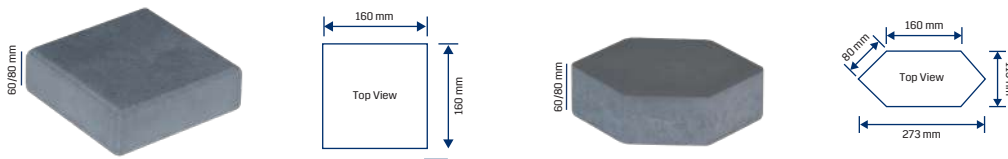
Actual stone colors may vary slightly from print colors

04 MONACO

Featuring 2 types of interlocks:
SQUARE & RHOMBUS

Elevate Your Outdoor Aesthetic

The six-sided Monaco paver, inspired by geometric designs, introduces a modern and artistic element to any outdoor space. Its intricate patterns pair perfectly with square and rectangular pavers, allowing for endless possibilities in design. The Monaco series, with its Mediterranean flair, adds a unique character to large installations, making it ideal for expansive areas. Available in a variety of colors and finishes, the Monaco paver is designed to create striking visual interest while enhancing the beauty and warmth of your environment.

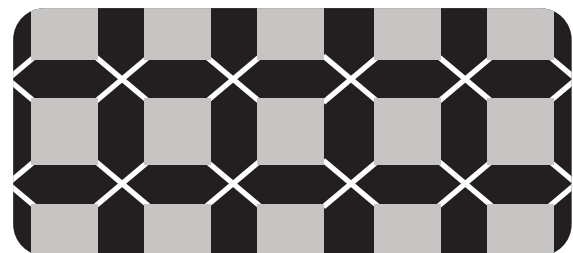
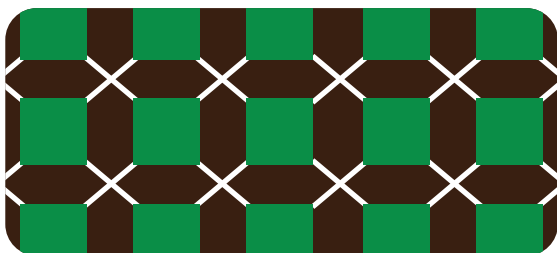


TECHNICAL DATA

Monaco

Product Type	Rhombus		Square 160x160	
Thickness (mm)	60	80	60	80
Weight per Piece (kg)	3.6	4.6	3.6	4.7
Area per Layer (m ²)	1.18	1.18	1.26	1.26
Pieces per Layer	48	48	49	49
Layers per Bundle	13	10	13	10
Pieces per Bundle	624	480	637	490
Area per Bundle (m ²)	15.34	11.80	16.38	12.60

Pavers Combination



Available Colors



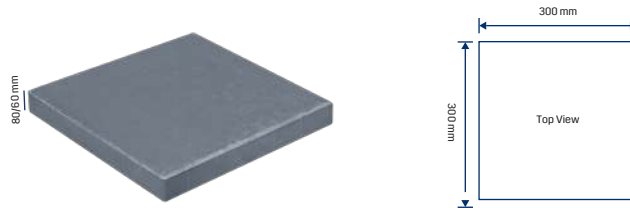
Actual stone colors may vary slightly from print colors



05 SQUARE

Versatile and Practical

Square pavers are a popular choice for a wide range of applications, combining economy with functionality. Designed to withstand heavy pedestrian and light motor traffic, these pavers are ideal for walkways and pathways. Their simple shape allows for easy packing and shipping, while their flexibility enables creative design possibilities. When paired with other shapes like Ladana, Hexagonal, or Rectangular, Square pavers can form diverse patterns, making them an attractive and practical solution for spaces from conservatories to courtyards.

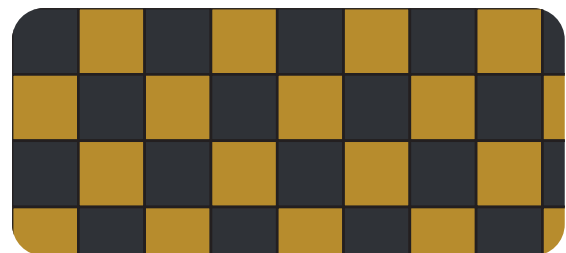
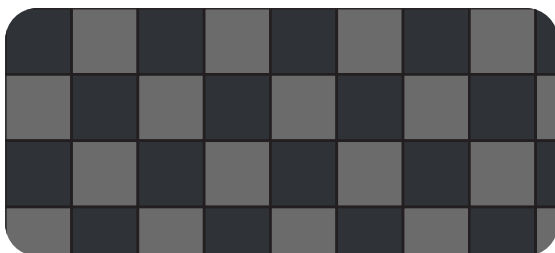


TECHNICAL DATA

Square

Product Type	Square 300x300	
Thickness (mm)	60	80
Weight per Piece (kg)	12.50	16.85
Area per Layer (m ²)	1.44	1.08
Pieces per Layer	16	12
Layers per Bundle	10	11
Pieces per Bundle	160	132
Area per Bundle (m ²)	14.40	11.88

Pavers Combination



Available Colors



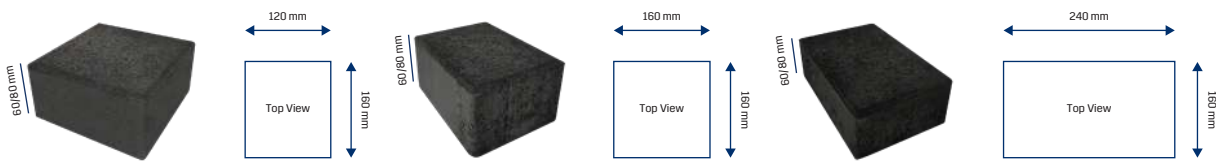
Actual stone colors may vary slightly from print colors

06 TEGULA

Available in three tegula sizes

Classic Appeal, Modern Strength

Tegula block paving offers a modern yet classic charm. Through a unique manufacturing process, the blocks are tumbled to give them an aged appearance while maintaining their durability. Part of the Elegance range, Tegula is available in various colors and sizes, making it perfect for driveways, patios, and garden paths. Its versatility complements both contemporary and traditional properties, and you can enhance designs with matching borders or edges. Easy to clean and maintain, Tegula brings both style and lasting character to any space.

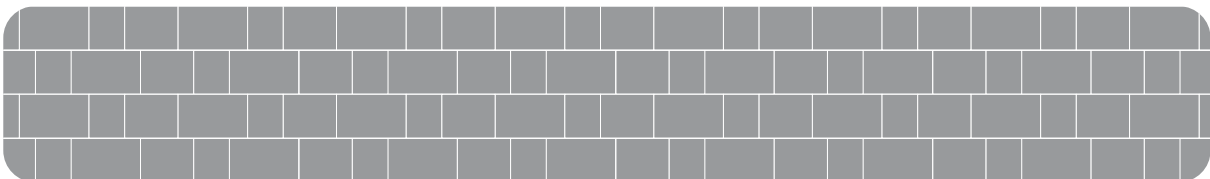


TECHNICAL DATA

Tegula

Product Type	Tegula (12) 120x160	Tegula (18) 160x160	Tegula (12) 240x160	Tegula (12) 120x160	Tegula (18) 160x160	Tegula (12) 240x160
Thickness (mm)	60			80		
Weight per Piece (kg)	2.7	3.6	5.4	3.6	4.6	7.1
Area per Layer (m ²)	1.15			1.15		
Pieces per Layer	42			42		
Layers per Bundle	12			9		
Pieces per Bundle	504			378		
Area per Bundle (m ²)	13.81			10.36		

Pavers Combination



Available Colors



Actual stone colors may vary slightly from print colors



07 LA PLAZA

Featuring 3 types of interlocks:
CUBE, SQUARE & PENTAGON

Let your artistic vision flourish with the La Plaza series.

Designed to seamlessly integrate with square and rectangular pavers, La Plaza empowers you to craft custom patterns and unique designs effortlessly. Its Mediterranean-inspired aesthetics add a touch of elegance to any outdoor project. With an array of eclectic patterns, the La Plaza range transforms your spaces into sophisticated environments, inviting creativity and individuality.

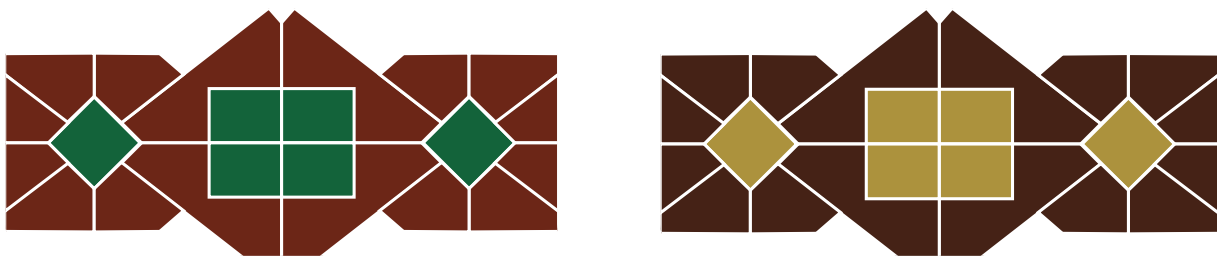


TECHNICAL DATA

La Plaza

Product Type	Pentagon		Square 200x200		Cube 100x100	
	60	80	60	80	60	80
Thickness (mm)	60	80	60	80	60	80
Weight per Piece (kg)	7.20	9.40	5.70	7.60	1.40	1.85
Area per Layer (m ²)	1.00	1.00	1.44	1.44	1.21	1.00
Pieces per Layer	21	21	36	36	121	99
Layers per Bundle	15	12	12	8	13	12
Pieces per Bundle	315	252	432	288	1573	1188
Area per Bundle (m ²)	15.00	12.00	17.28	11.52	15.73	12.00

Pavers Combination



Available Colors



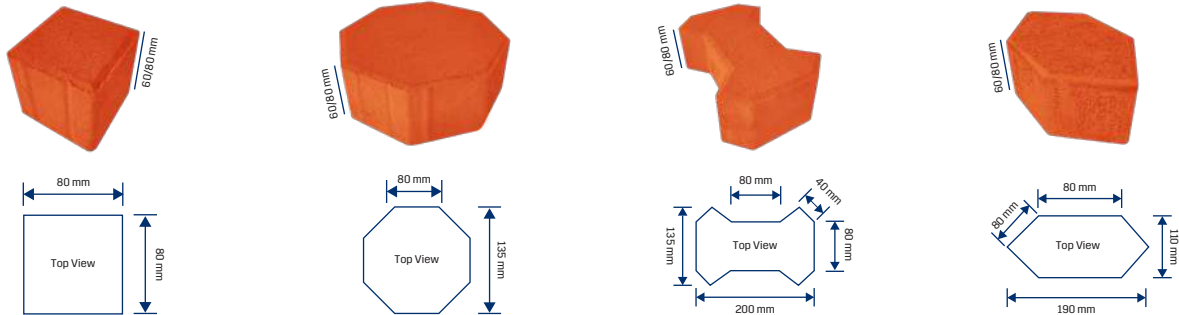
Actual stone colors may vary slightly from print colors

08 QUADRO

Featuring 4 types of interlocks: CUBE, OCTAGONAL, RHOMBUS & I-SHAPE

Versatile & Convenient

The Quadro paver stands out for its ease of installation and removal, making it a popular choice for both residential and commercial projects. Its flexibility is ideal for sidewalks, housing developments, or any area that requires efficient and functional paving solutions. With its simple design and practicality, Quadro ensures a quick, hassle-free process without compromising on durability or aesthetics.

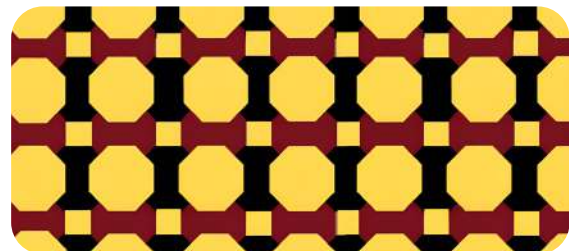
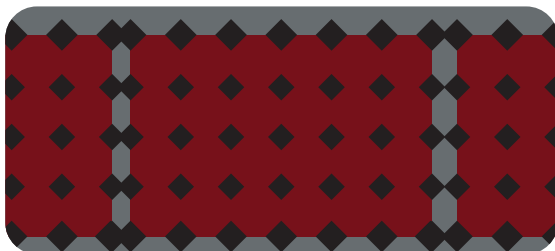


TECHNICAL DATA

Quadro

Product Type	Cube		Octagonal		I Shape		Rhombus	
	60	80	60	80	60	80	60	80
Thickness (mm)	60	80	60	80	60	80	60	80
Weight per Piece (kg)	0.8	1.0	4.5	6.0	2.6	3.5	2.2	2.9
Area per Layer (m ²)	0.83	0.83	0.99	0.99	0.92	0.92	0.90	0.90
Pieces per Layer	130	130	30	30	48	48	56	56
Layers per Bundle	10	10	12	9	12	9	12	9
Pieces per Bundle	1300	1300	360	270	576	432	672	504
Area per Bundle (m ²)	8.32	8.32	11.88	8.91	11.00	8.25	10.82	8.11

Pavers Combination



Available Colors



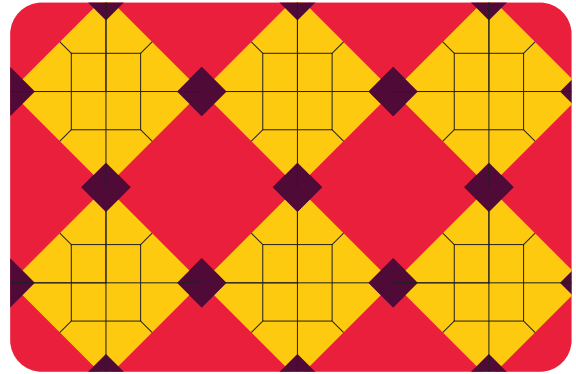
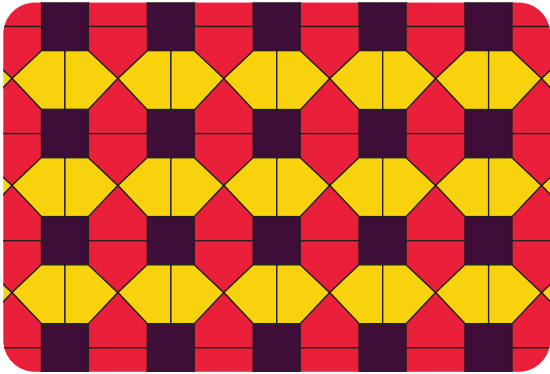
Actual stone colors may vary slightly from print colors



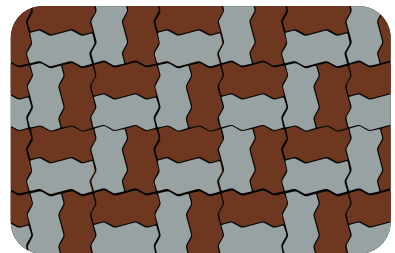
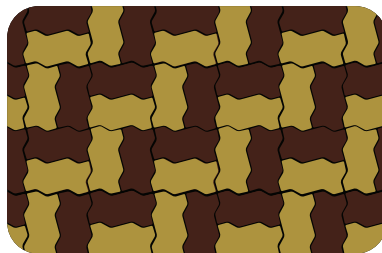
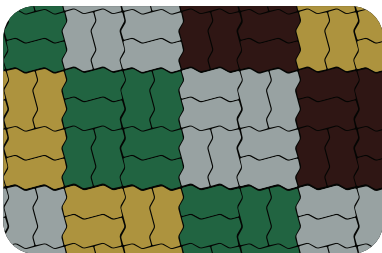


PAVERS DESIGNS

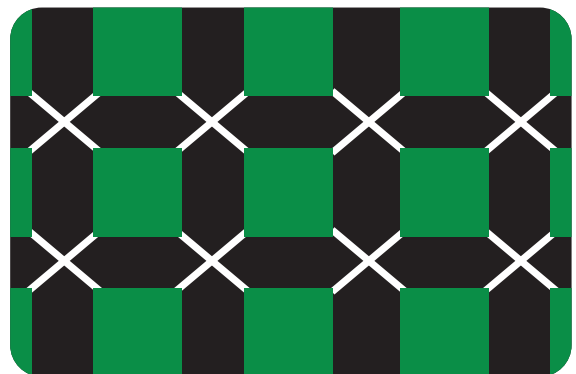
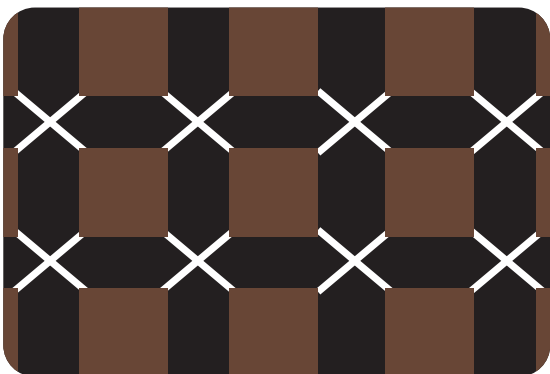
• La Plaza Pavers Combination



• Unishape Pavers Combination

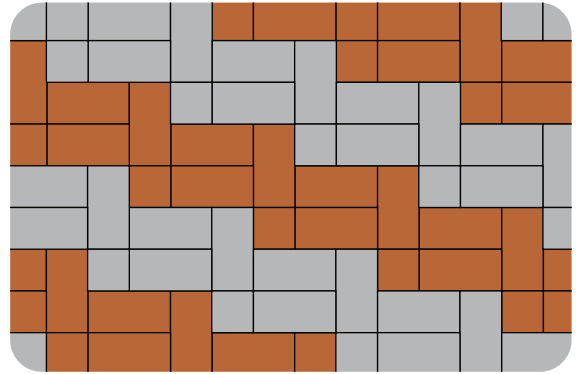
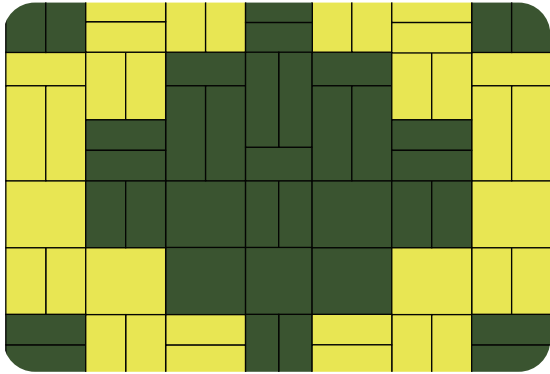


• Monaco Pavers Combination

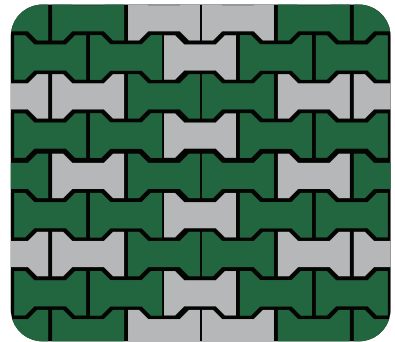
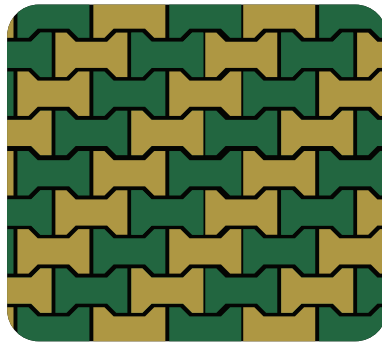
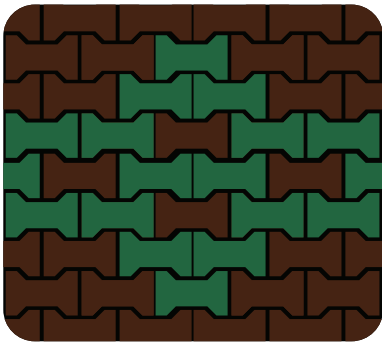


PAVERS DESIGNS

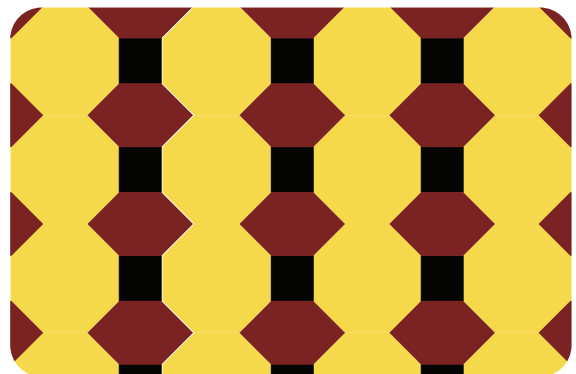
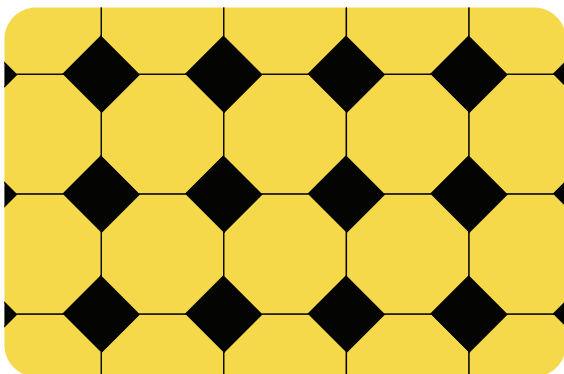
• Rectangular Pavers Combination



• Behaton Pavers Combination



• Quadro Pavers Combination





03

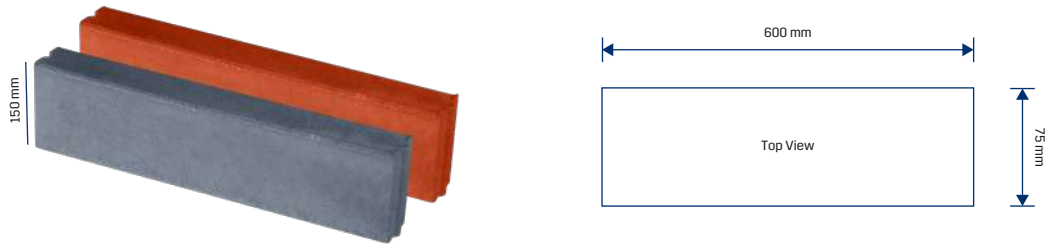
KERB STONES



01 HEEL KERB

Versatile & Strong

The Heel Kerb offers a cost-effective solution with exceptional versatility, blending seamlessly with various paving styles. Manufactured using two-part vibrating technology, these kerbs are built for maximum strength. The unique dentate design allows each kerb to interlock with the next, ensuring superior connecting strength. Available in a range of colors and finishes, Heel Kerbs deliver both functionality and aesthetic appeal, making them a universal choice for any kerbside project.



TECHNICAL DATA

Heel Kerb

Kerb Description	600X150X75
Length (mm)	600
Height (mm)	150
Width (mm)	75
Weight / Piece (kg)	16
Pieces / Layer	22
RM / Layer	13.2
No. of Layer/ Bundle	6
RM / Bundle	79.2
Pieces / Bundle	132

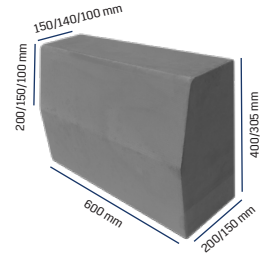




02 UPSTAND KERB 1

Durable Edge Restraint for Urban Landscapes

The Upstand Kerb is a robust and versatile solution for edge restraint in roadways, pavements, and urban infrastructure projects. Its trapezoidal design ensures enhanced stability, while its multiple size options accommodate various construction needs. Built to withstand heavy loads and harsh weather conditions, this kerb offers reliable performance in both functional and aesthetic applications. With easy installation and minimal maintenance, the Upstand Kerb is the ideal choice for durable, long-lasting pavement edging solutions.



TECHNICAL DATA

Upstand Kerb 1

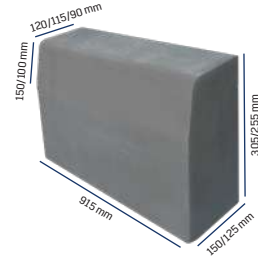
Kerb Description	600X305X150 C10	600X305X150 C15	600X305X200 C10	600X305X200 C15	600X350X150 C15	600X400X200 C15	600X400X200 C20
Length (mm)	600	600	600	600	600	600	600
Height (mm)	305	305	305	305	350	400	400
Bottom Width (mm)	150	150	200	200	150	200	200
Top Width (mm)	118	100	100	150	100	150	140
Chamfer (mm)	100	150	100	150	150	150	200
Weight / Piece (kg)	67	63	89	88	63	115	111
Pieces / Layer	7	7	6	6	7	6	6
RM / Layer	4.200	4.200	3.600	3.600	4.200	3.600	3.600
No. of Layer/ Bundle	3	3	3	3	3	3	3
RM / Bundle	12.600	12.600	10.800	10.800	12.600	10.800	10.800
Pieces / Bundle	21	21	18	18	21	18	18



03 UPSTAND KERB 2

Versatile Strength for Urban and Industrial Paving

The Upstand Kerb 2 is a robust and durable kerbstone designed for high-performance applications. Its solid structure and unique dimensions make it perfect for areas that demand strength and stability, such as sidewalks, industrial zones, and road edges. Manufactured with precision, the Upstand Kerb 2 provides reliable edge restraint while seamlessly blending with various paving styles. Its versatility and durability make it a top choice for both commercial and urban projects, ensuring longevity and minimal maintenance. Available in multiple sizes for tailored installations.



TECHNICAL DATA

Upstand Kerb 2

Kerb Description	915X255X125 C10	915X255X150 C10	915X305X150 C10	915X305X150 C15
Length (mm)	915	915	915	915
Height (mm)	255	255	305	305
Bottom Width (mm)	125	150	150	150
Top Width (mm)	95	115	115	100
Chamfer (mm)	100	100	100	150
Weight / Piece (kg)	71	82	101	92
Pieces / Layer	9	7	7	7
RM / Layer	8.235	6.405	6.405	6.405
No. of Layer/ Bundle	3	3	3	3
RM / Bundle	24.705	19.215	19.215	19.215
Pieces / Bundle	27	21	21	21

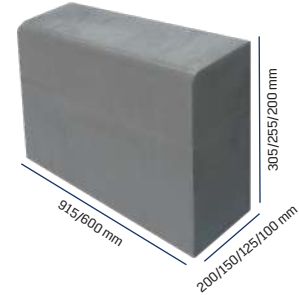




04 BULLNOSE KERB

Elegant Curves for Versatile Use

The Bullnose Kerb offers a soft, curved edge while maintaining a precise 90-degree angle to the ground, making it ideal for defining pathways, steps, and flowerbeds. Its rounded shape not only adds a refined touch but also serves as a practical solution for driveway or pedestrian crossings. Available in a range of colors and finishes, the Bullnose series is both functional and stylish, blending seamlessly into various outdoor environments.



TECHNICAL DATA

Bullnose Kerb

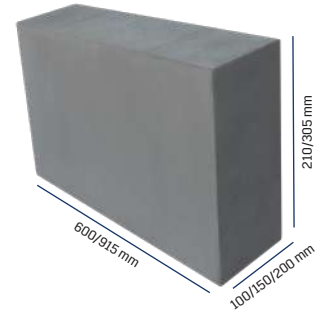
Kerb Description	600X305X100	600X305X150	600X305X200	915X255X125	915X305X100	915X305X150
Length (mm)	600	600	600	915	915	915
Height (mm)	305	305	305	255	305	305
Bottom Width (mm)	100	150	200	125	100	150
Top Width (mm)	100	150	200	125	100	150
Radius (TYP)	20	20	20	20	20	20
Weight / Piece (kg)	46	68	90	47	69	101
Pieces / Layer	10	7	6	9	10	7
RM / Layer	6.000	4.200	3.600	8.235	9.150	6.405
No. of Layer/ Bundle	3	3	3	3	3	3
RM / Bundle	18.000	12.600	10.800	24.705	27.450	19.215
Pieces / Bundle	30	21	18	27	30	21



05 FLUSH KERB

A Stylish Solution for Residential Access

Flush kerbs feature clean right-angled edges and straight lines, making them ideal for residential areas with light vehicular traffic. Designed for heavy foot traffic, these kerbs provide a smooth step down for pedestrians, reducing the risk of tripping. Their straight edges facilitate easy installation, especially at driveway entrances, ensuring seamless access for vehicles. Available in a wide range of colours and finishes, flush kerbs can complement any kerbing project, enhancing both functionality and aesthetics. Choose flush kerbs for a safe and stylish solution in your neighborhood.



TECHNICAL DATA

Flush Kerb

Kerb Description	600X305X100	600X305X150	600X305X200	600X350X150	600X400X200	600X200X150	915X210X100	915X210X150	915X255X150	915X305X150
Length (mm)	600	600	600	600	600	600	915	915	915	915
Height (mm)	305	305	305	350	400	200	210	210	255	305
Bottom Width (mm)	100	150	200	150	200	150	100	150	150	150
Top Width (mm)	100	150	200	150	200	150	100	150	150	150
Weight / Piece (kg)	45	68	90	79	123	42	45	69	87	103
Pieces / Layer	10	7	6	7	6	7	10	7	7	7
RM / Layer	6.000	4.200	3.600	4.200	3.600	4.200	9.150	6.405	6.405	6.405
No. of Layer/ Bundle	3	3	3	3	3	4	4	4	3	3
RM / Bundle	18.000	12.600	10.800	12.600	10.800	16.800	36.600	25.620	19.215	19.215
Pieces / Bundle	30	21	18	21	18	28	40	28	21	21









QUALITY CONTROL ASSURANCE

At Bucomac we strive to lead the UAE and Gulf region in providing top-quality, sustainable building products that shape innovative and enduring infrastructure.

— TECHNICAL DATA FOR MASONRY CONCRETE BUILDING BLOCKS

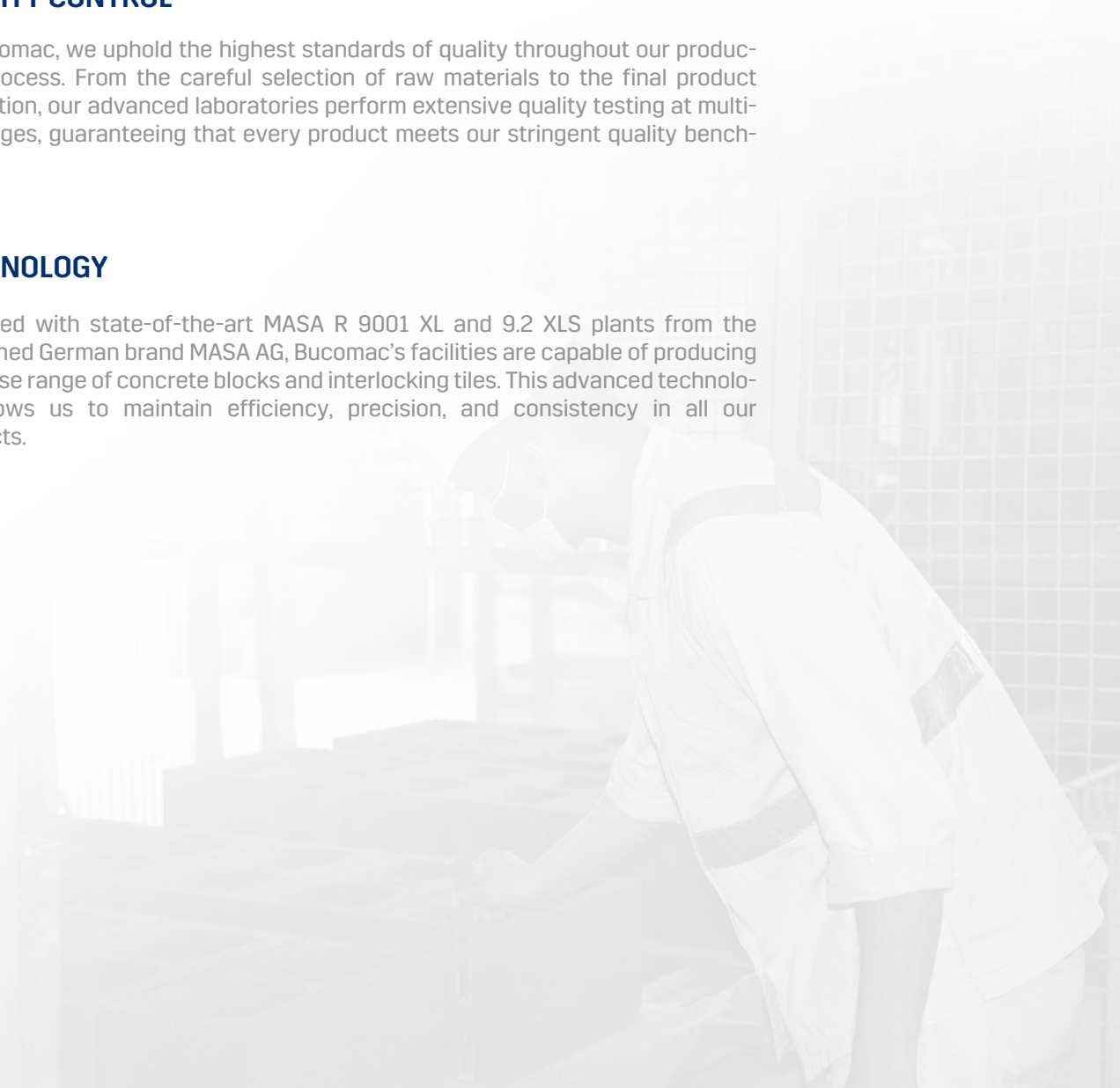
Bucomac specializes in manufacturing high-quality concrete blocks and interlocking tiles for the construction sector. Our products meet the rigorous standards and specifications set by the UAE, ASTM, and BS, ensuring reliability and durability across applications.

— QUALITY CONTROL

At Bucomac, we uphold the highest standards of quality throughout our production process. From the careful selection of raw materials to the final product inspection, our advanced laboratories perform extensive quality testing at multiple stages, guaranteeing that every product meets our stringent quality benchmarks.

— TECHNOLOGY

Equipped with state-of-the-art MASA R 9001 XL and 9.2 XLS plants from the renowned German brand MASA AG, Bucomac's facilities are capable of producing a diverse range of concrete blocks and interlocking tiles. This advanced technology allows us to maintain efficiency, precision, and consistency in all our products.



MEET OUR LEADERS



Ayman Ahmed

CEO Industries, Trading & Services



Mazen Ibrahim

General Manager



Charanjeet Kaur

Finance Manager



Abdulla Sholi

Sales Manager



Motasem Badawi

Sales Manager



Thanooj Varughese

Procurement Manager



Mohamed Shaker

Abu Dhabi PM



Abdul Qayyum

Hamriyah PM



Abhijith Vaman

Dubai PM



Pramodan Puthiyedath

Workshop Manager



TEAM SPIRIT

— OUR TEAM SPIRIT

At Bucomac, our success is driven by a committed team of skilled professionals. Each team member brings expertise and dedication, particularly in the production of top-quality masonry and interlocking solutions for the construction industry.

— EXPERIENCED

Our team combines industry veterans and hands-on experts, allowing us to manage projects with precision and execute with efficiency, using only our in-house talent and resources.

— PERMANENT

Bucomac employs a stable workforce of salaried, permanent employees. This continuity ensures a consistent quality standard and deep industry knowledge across all our operations.

— RELIABLE

Every employee is committed to Bucomac's mission, values, and vision, providing clients with exceptional products and services on every project.

— QUALIFIED

We invest in our team's growth, offering training and development to ensure our people are skilled in delivering safe and reliable services across all project environments.







OUR FLEET



At BUCOMAC, we take pride in our extensive fleet of trucks and trailers, ensuring that our products reach our customers promptly and safely. We understand that efficient delivery is crucial for the success of every construction project, and our well-maintained vehicles are equipped to handle the demands of the industry.

Inspection and Maintenance: We ensure that all schedule maintenance is followed, and all inspections are carried in regular basis. These will ensure that our fleet are prepared and well maintain to be used in the road delivery avoiding all delays while we deliver our products to your location.

Safety is at the forefront of our operations. We are committed to following best practices in handling our blocks, ensuring health and safety guidelines are adhered to at every stage of manufacturing process. To maintain a secure working environment, we emphasize the importance of the block layer's workspace. Here are key considerations to ensure safety:

— **Minimized Manual Handling**

We strive to reduce manual handling of blocks by delivering them as close to the working area as possible, all within established safety guidelines.

— **Mechanical Assistance**

When available, blocks are moved in packs using mechanical means, further enhancing safety and efficiency.

— **Safe Loading Practices**

Blocks should be loaded at a minimum height in the truck as per standard circulated by the regulatory body under traffic regulation of UAE to ensure that our fleet are maintain in a way that will not post significant risk to public as well as to our drivers and reducing the risk of injury.

— **Protective Equipment**

We provide and encourage the use of appropriate personal protective equipment at all times to safeguard our workers.

— **Cutting Precautions**

Eye protection and dust suppression measures are essential when mechanically cutting or chiselling blocks, ensuring a safe working atmosphere.





OUR CLIENTS

At BUCOMAC, our commitment to excellence drives everything we do. We strive to provide our clients with the highest quality products and services in the market. Our unwavering focus on exceptional customer care, support, and assistance is the cornerstone of our success.

We recognize that our future as a leading manufacturer of blocks and interlocks is intricately linked to the success of our clients. That's why we dedicate ourselves to understanding their unique needs and challenges.

Our extensive resources spanning our offices, factories, and a robust network throughout the UAE and the region are always at our clients' disposal. Whether you require expert guidance, timely support, or customized solutions, BUCOMAC is here to empower your success. Together, we build a stronger future.





BUCOMAC



CONTACT INFO



Abu Dhabi, ICAD-II Mussafah
P.O. Box: 91156
+971 2 550 4550, Fax: +971 2 550 4551



Dubai, Dubai Investments Park-1
P.O. Box: 38195
+971 4 885 1050, Fax: +971 4 885 1350



Sharjah, Hamriyah Freezone
P.O. Box: 42500
+971 6 526 1333, Fax: +971 6 526 1313

bucomac@bukhatir.ae www.bucomac.com

