

Hydraulically Pressed Curbstone
Interlocking Tiles
Concrete Slabs
Hollow Tiles



Al Sultan Industrial Cement
السلطان للصناعات الاسمنتية

TABLE OF CONTENTS

—————	Why Choose Al Sultan
—————	UNI blocks
—————	Rectangular
—————	Vario
—————	Decore Blocks
—————	Uni Decore
—————	Classico Rusto
—————	La Plaza
—————	Monaco
—————	Marbella
—————	Lotus
—————	Ventagilio
—————	Sultania
—————	Cable tiles
—————	Heel Kerb
—————	Hollow blocks
—————	Solid & Hourdi
—————	Kerb Stone
—————	Insulation Blocks
—————	Joint Marker & Route Marker
—————	Factory Details & Location



Al Sultan Industrial Cement Factory is one of the leading factories in the region. It was established in 1982 in Abu Dhabi Emirate in Mafraq Industrial Area located near Al Mussafah.

Al Sultan Industrial Cement Factory is specialized in manufacturing precast concrete products including:

- **Hydraulically Pressed Curbstone**
- **Interlocking Tiles**
- **Hollow Tiles**
- **Concrete Slabs**

WHY CHOOSE AL SULTAN

PRODUCTION CAPACITY

Al Sultan Factory's
production capacity
exceeds 7500 L.M per day
of Curbstones and 12,000 M²
per day of interlocking tiles.

Investments made during these years
allow Al Sultan to be one of the top
factories on a national level, both in
production strength and achieving
certified quality standards.

We adhere to enviromental standards
and enjoy a least percentage of
production waste.



AL SULTAN HEAD QUARTER
MAFRAQ, ABU DHABI



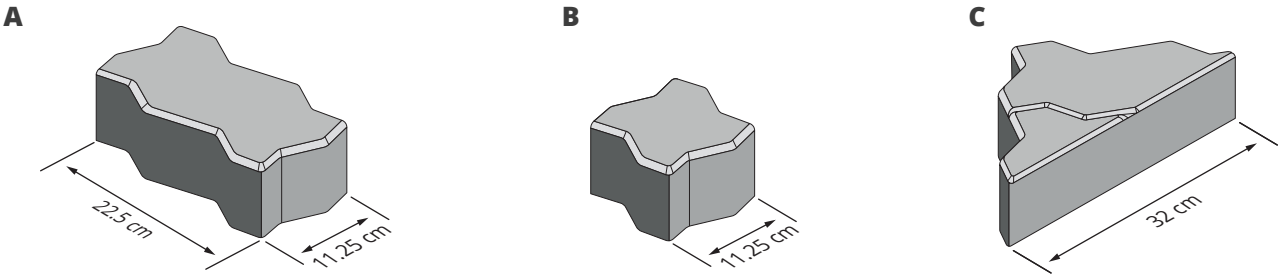
QUALITY PRODUCTS

Al Sultan follows very strict quality control and quality assurance standards by adopting the following steps:



- Best raw material produced in UAE are used.
- In-house test laboratory contentiously monitor quality for all products at all stages.
- Acquire “know how” and continuo’s training of our staff assures maintained quality
- Periodic external inspecitons of products
- Continouse development of product effcincy in terms of cost and quality.
- Strict adhence to relevant international standards
- Certified by all consultants and Abu Dhabi Municipality, PWD, Defense, ADCO and ADNOC.

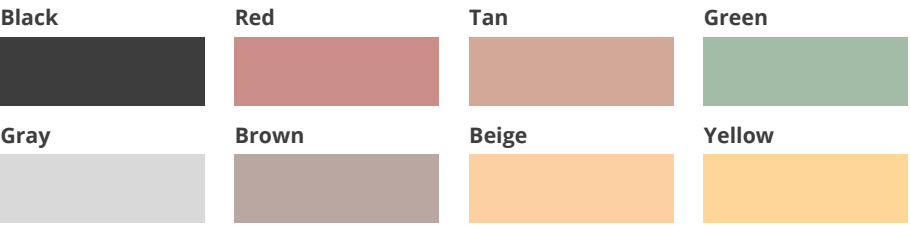
UNI Blocks



Technical Data

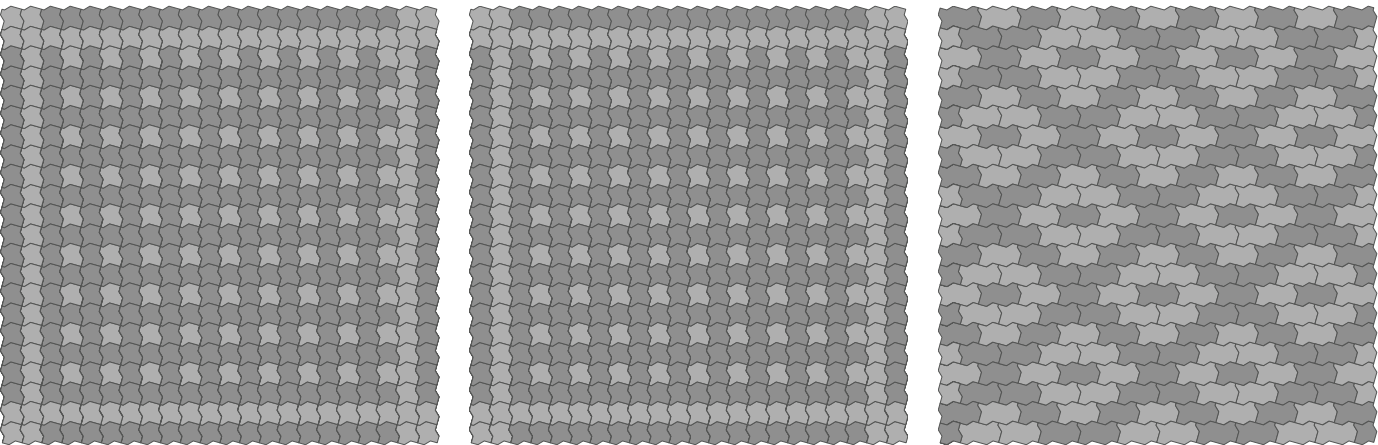
Thickness of stone CM		6		8		10		12	
	No/m	Area Stone - cm²	kg/stone	Area Stone - cm²	kg/stone	Area Stone - cm²	kg/stone	Area Stone - cm²	kg/stone
A	39	256.00	3.500	256.00	4.700	256.00	5.900	256.00	7.100
B	32	312.50	4.130	312.50	5.530				
C	78	128.20	1.660	126.50	2.170				

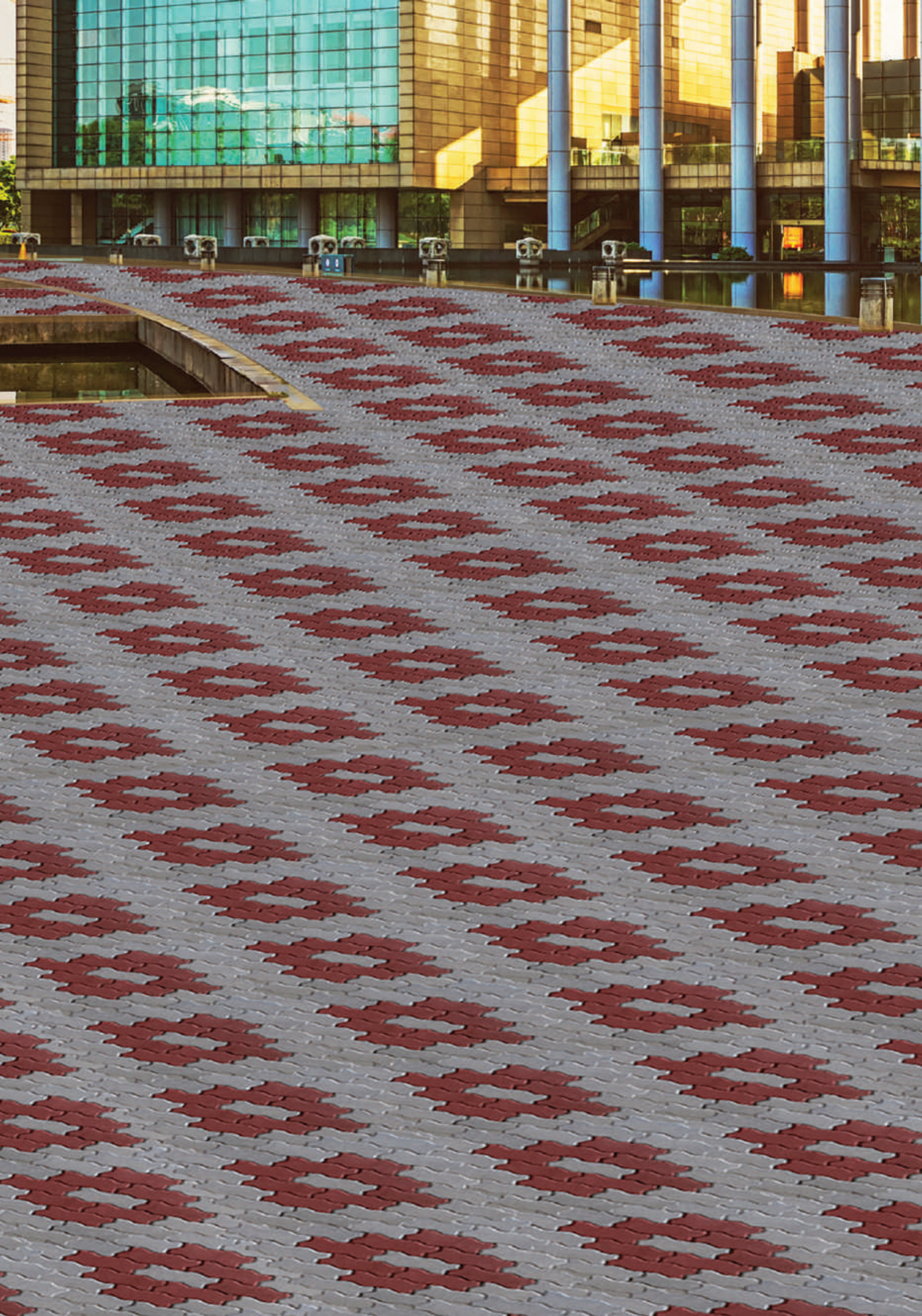
Colour Tiles



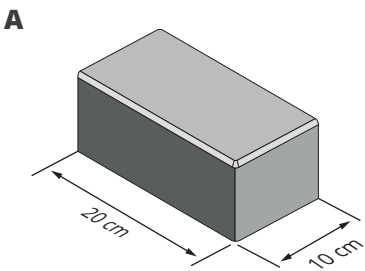
True colors may vary slightly from color print.

Design Inspiration





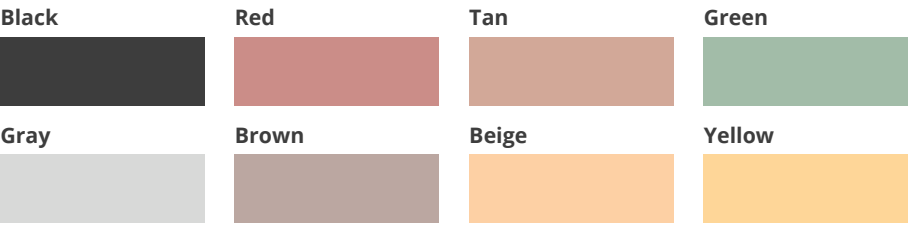
Rectengular



Technical Data

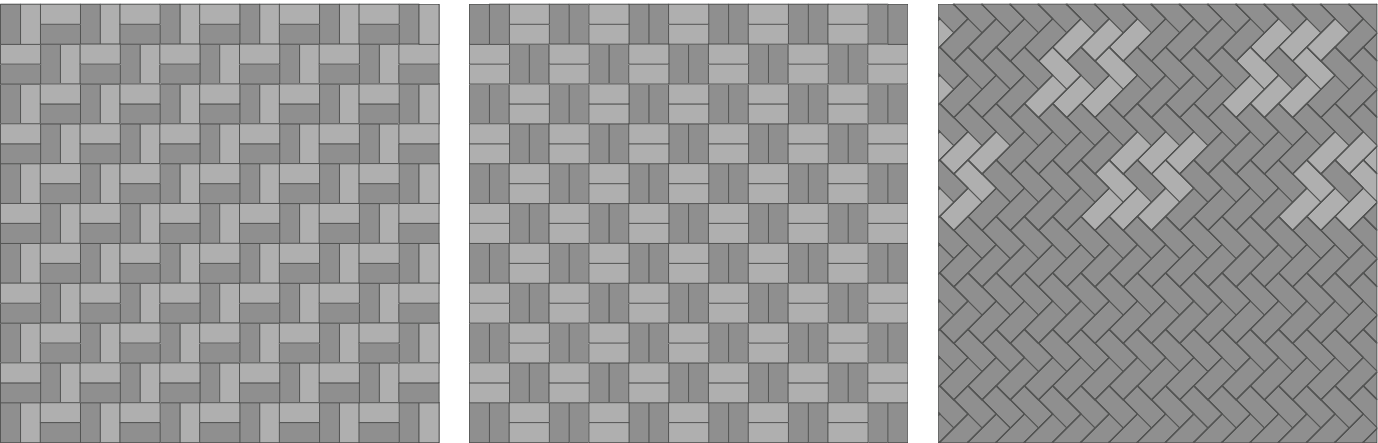
Stone	Rectangular	Rectangular
Thickness of stone cm	6	8
Area / Stone cm ²	200	200
Stones per m ²	050	050
Weight / Stone kg	2.80	3.70

Colour Tiles



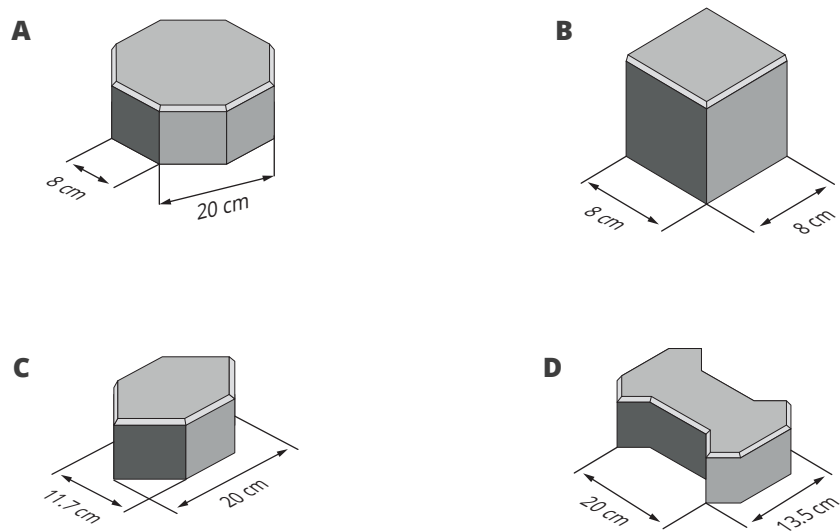
True colors may vary slightly from color print.

Design Inspiration





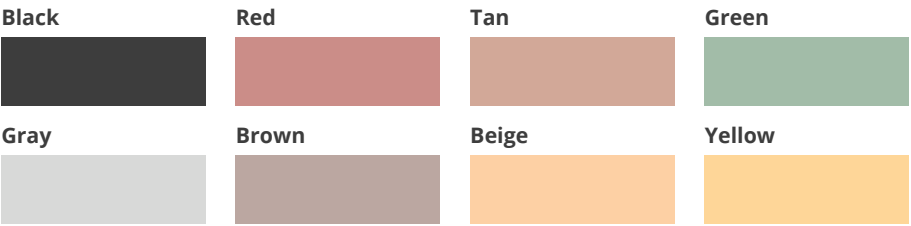
Vario (Quadro)



Technical Data

Stone	Octagonal		Cube		X - shape		Rhombus	
Thickness of stone cm	6	8	6	8	6	8	6	8
Area / Stone cm ²	336	336	064	064	192	192	165	165
Stones per m ²	29.7	29.7	156.3	156.3	52.1	52.1	60.6	60.6
Weight / Stone kg	4.73	6.30	0.90	1.20	2.70	3.60	2.30	3.10

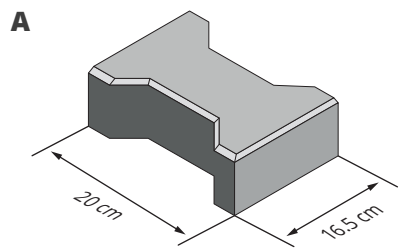
Colour Tiles



True colors may vary slightly from color print.



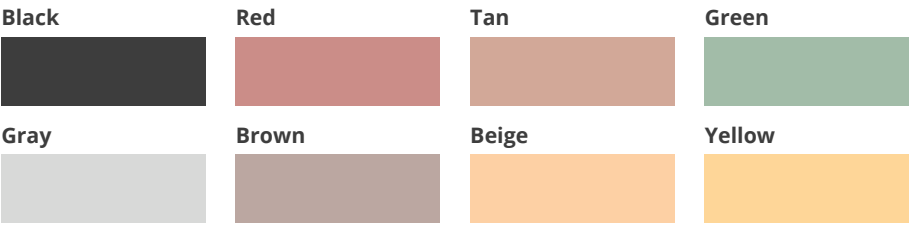
Behaton (Tuvpave)



Technical Data

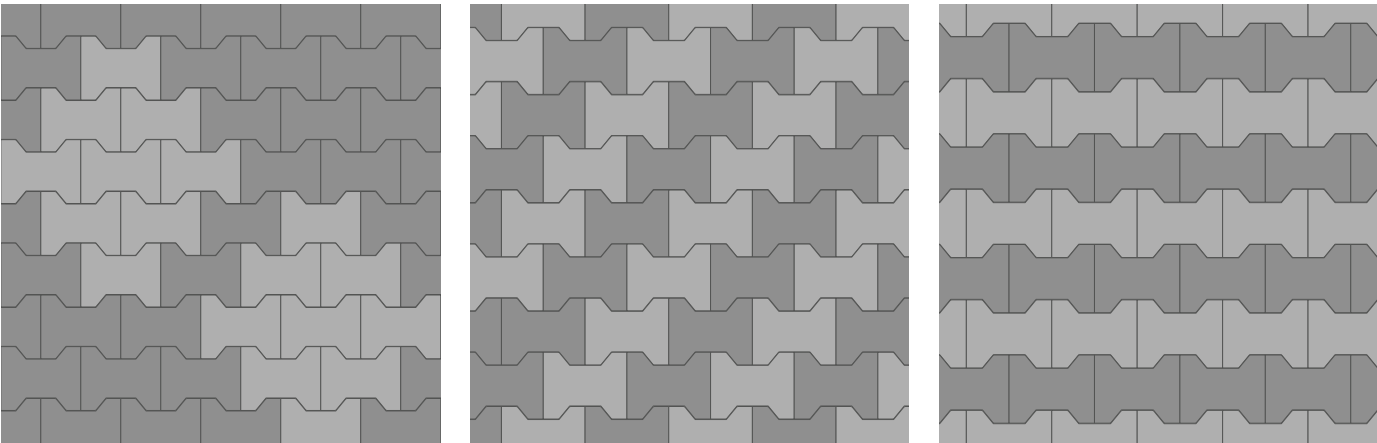
Stone	Behaton	Behaton
Thickness of stone cm	6	8
Area / Stone cm ²	280	280
Stones per m ²	35.7	35.7
Weight / Stone kg	3.9	5.2

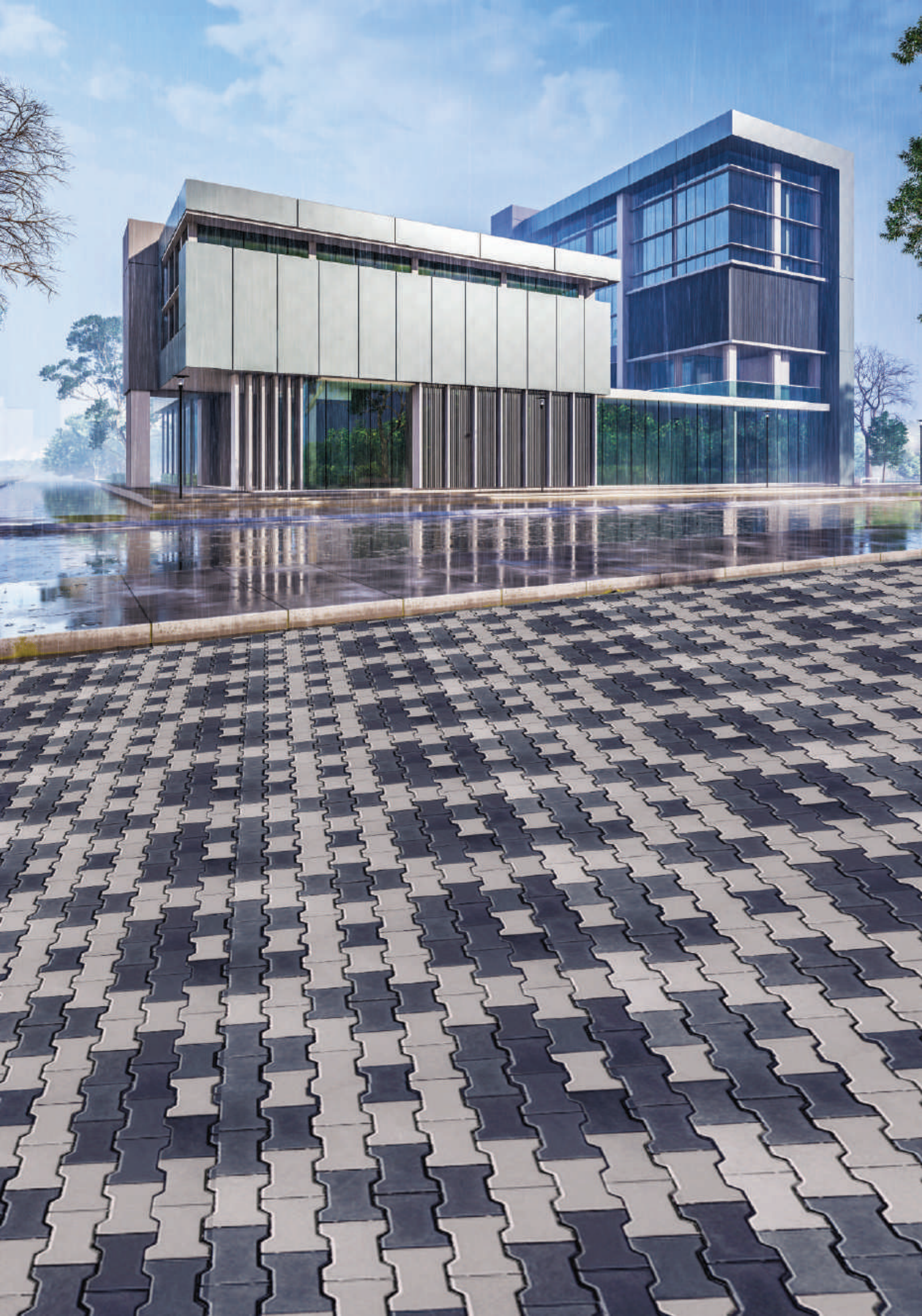
Colour Tiles



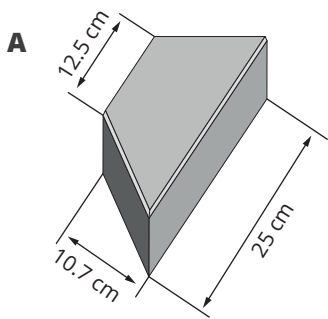
True colors may vary slightly from color print.

Design Inspiration





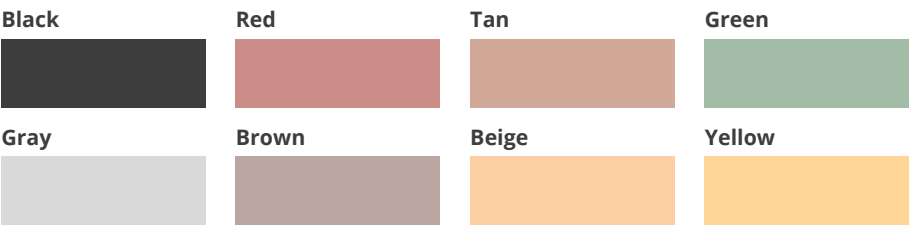
Decore Block



Technical Data

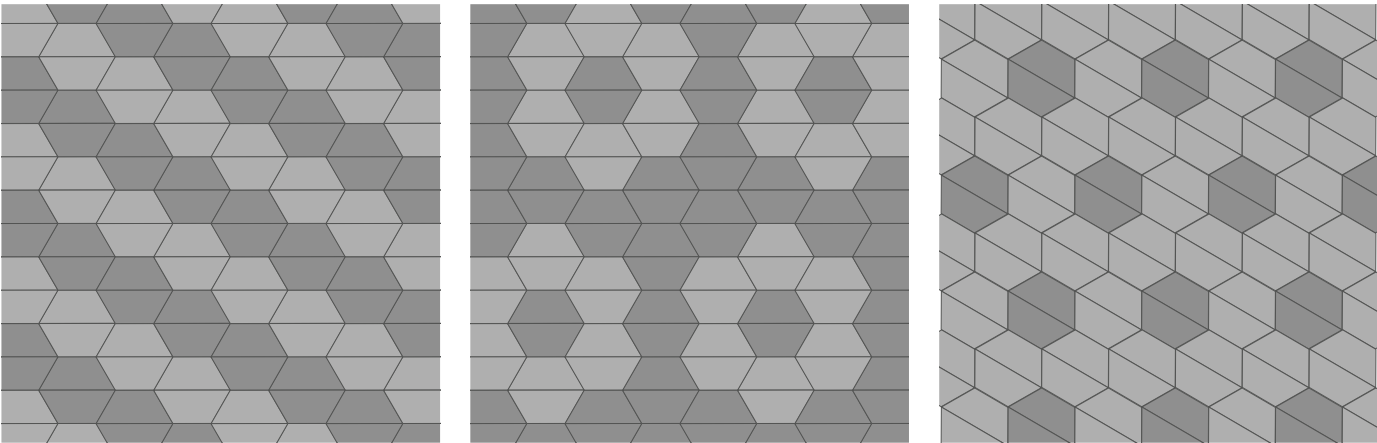
Stone	Decore Block
Thickness of stone cm	6
Area / Stone cm ²	214
Stones per m ²	47
Weight / Stone kg	3

Colour Tiles



True colors may vary slightly from color print.

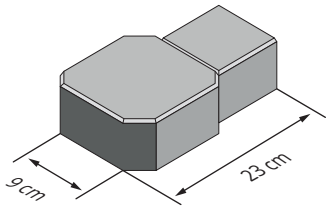
Design Inspiration





UNI Decore

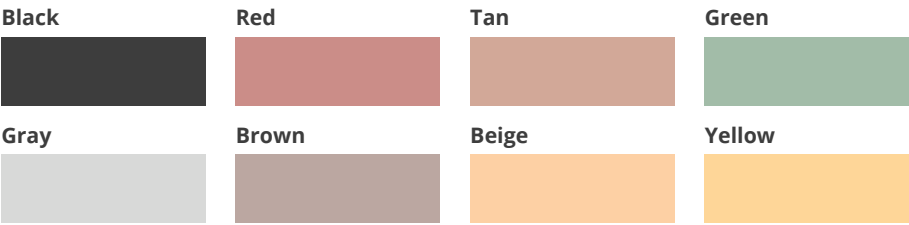
A



Technical Data

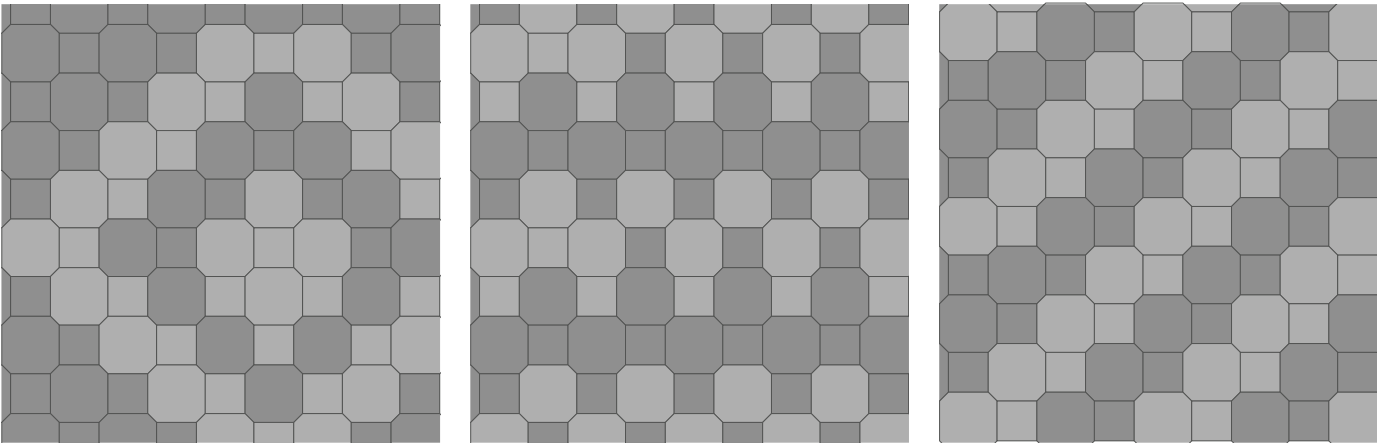
Stone	UNI Decore
Thickness of stone cm	6
Area / Stone cm ²	263
Stones per m ²	37.8
Weight / Stone kg	3.7

Colour Tiles



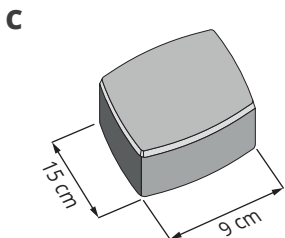
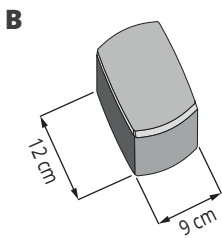
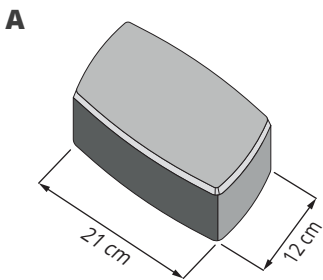
True colors may vary slightly from color print.

Design Inspiration





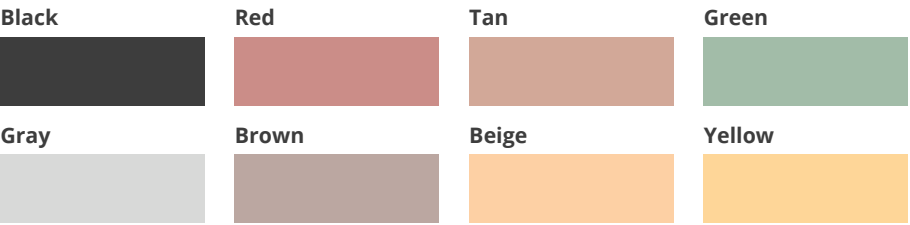
Classico Rusto



Technical Data

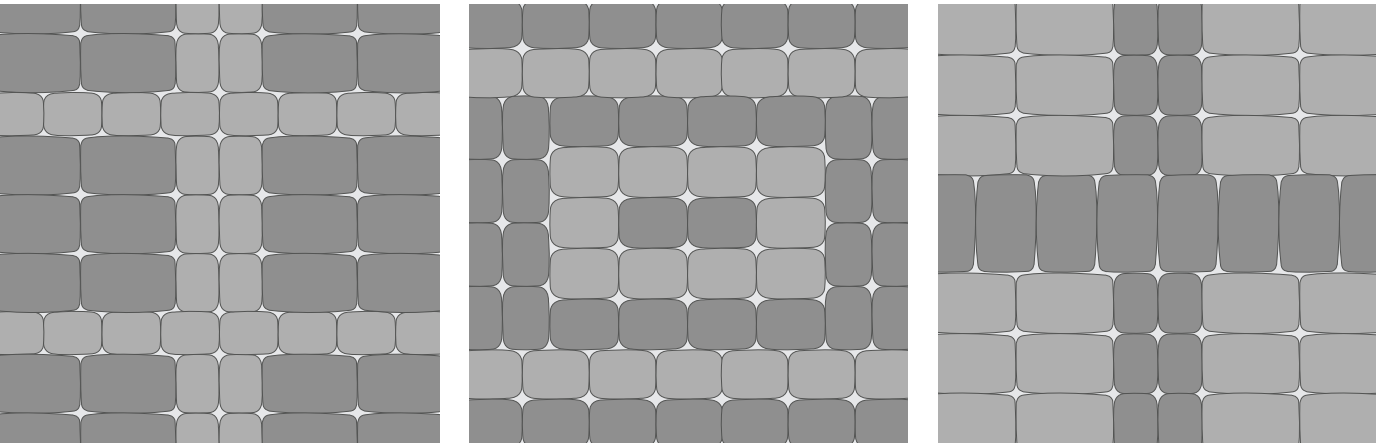
Size	9x12	15x12	21x12
Thickness of stone cm	8	8	8
Area / Stone cm ²	108	180	152
Stones per m ²	92.6	55.6	39.7
Weight / Stone kg	1.79	3.23	4.53

Colour Tiles



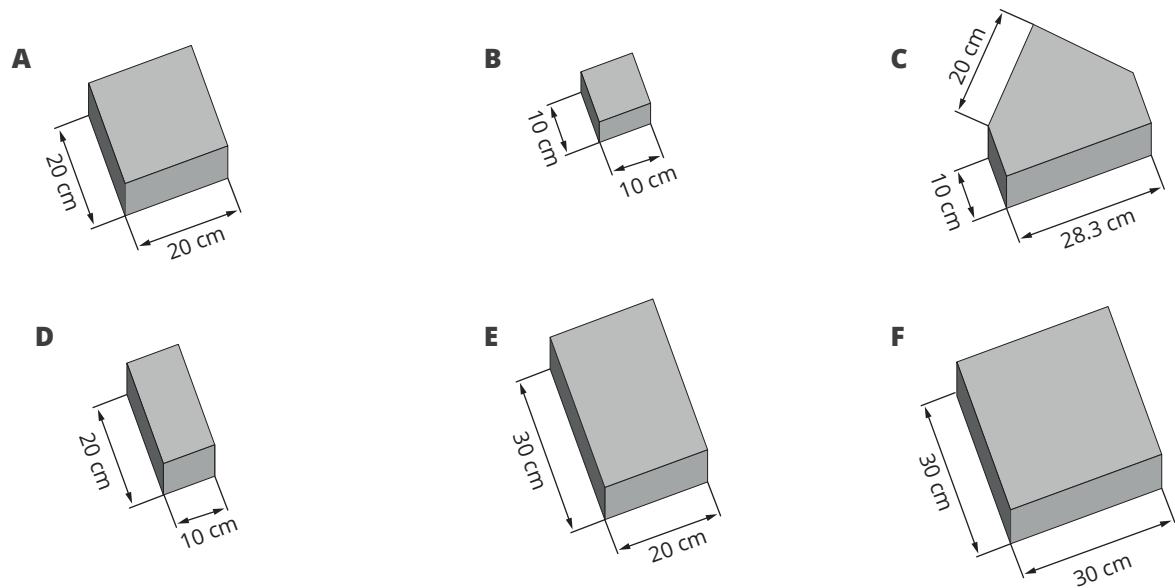
True colors may vary slightly from color print.

Design Inspiration





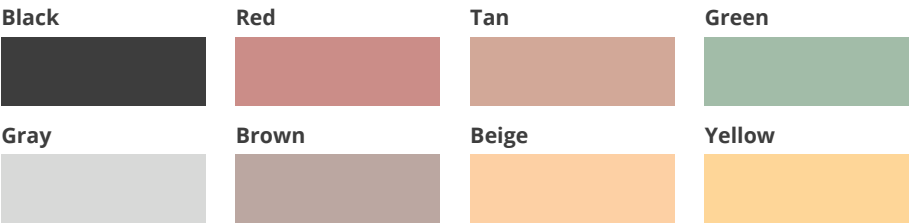
LA Plaza



Technical Data

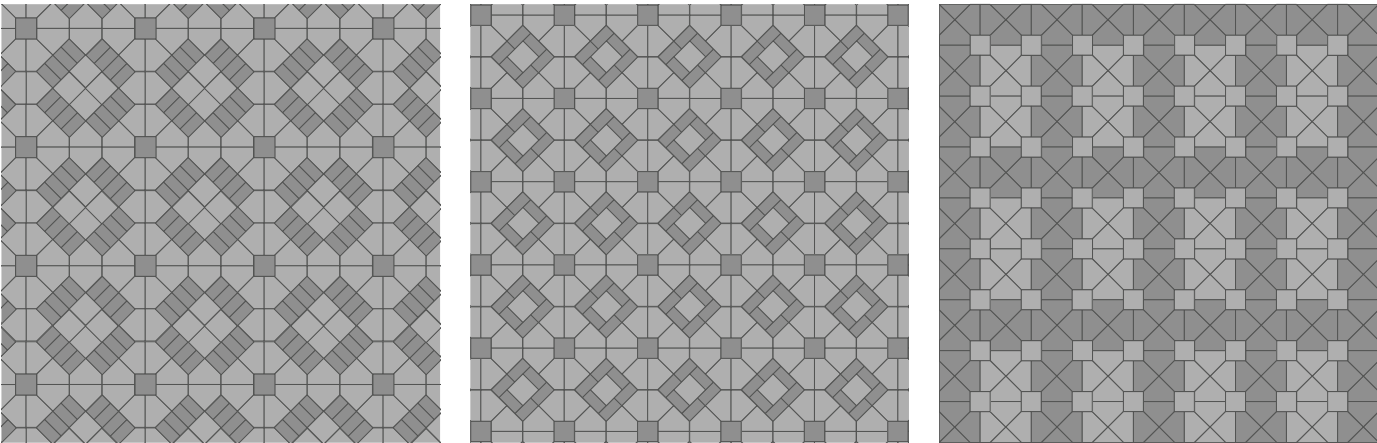
Stone	10x10		10x20		20x20		20x30		30x30		Edgestone	
Thickness of stone cm	6	8	6	8	6	8	6	8	6	8	6	8
Area / Stone cm ²	100	100	200	200	400	400	600	600	900	900	483	483
Stones per m ²	100	100	50	50	25	25	16.7	16.7	11.1	11.1	20.7	20.7
Weight / Stone kg	1.41	1.88	2.82	3.76	5.64	7.52	8.44	11.25	12.7	16.9	6.81	9.08

Colour Tiles



True colors may vary slightly from color print.

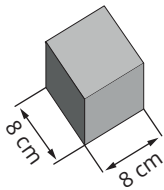
Design Inspiration



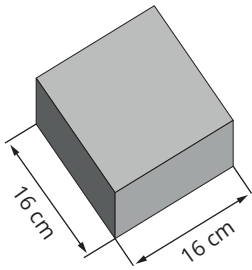


Monaco

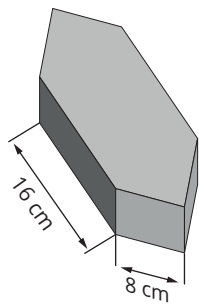
A



B



C



Technical Data

Stone	Big Square		Small Square		Rhombus	
Thickness of stone cm	6	8	6	8	6	8
Area / Stone cm ²	256	256	64	64	245	245
Stones per m ²	39.1	39.1	156.3	156.3	40.8	40.8
Weight / Stone kg	3.6	4.8	0.9	1.2	3.45	4.6

Colour Tiles

Black



Red



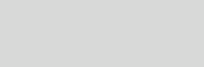
Tan



Green



Gray



Brown



Beige

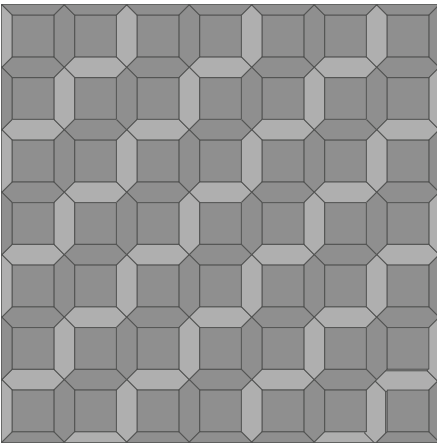
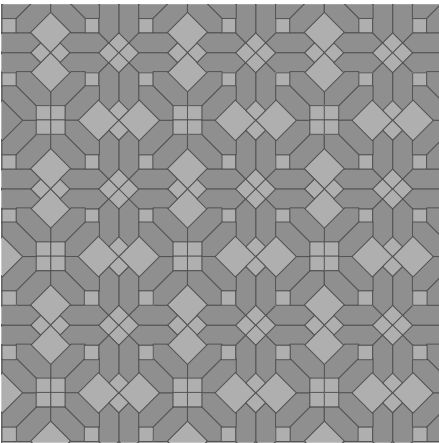
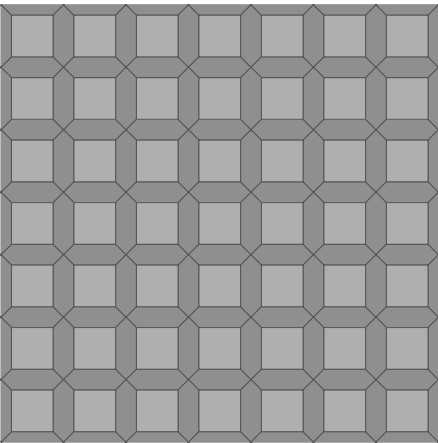


Yellow



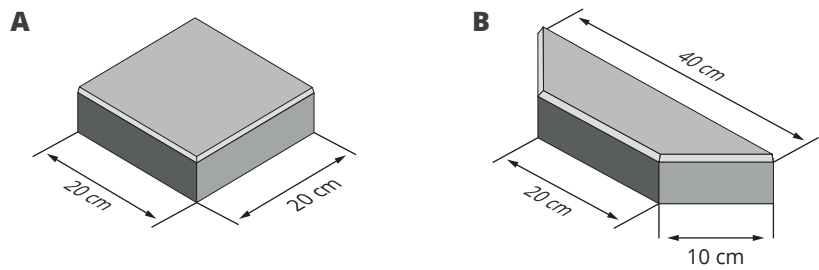
True colors may vary slightly from color print.

Design Inspiration





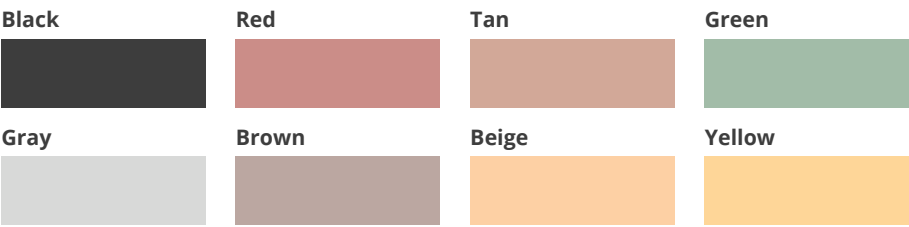
Marbella



Technical Data

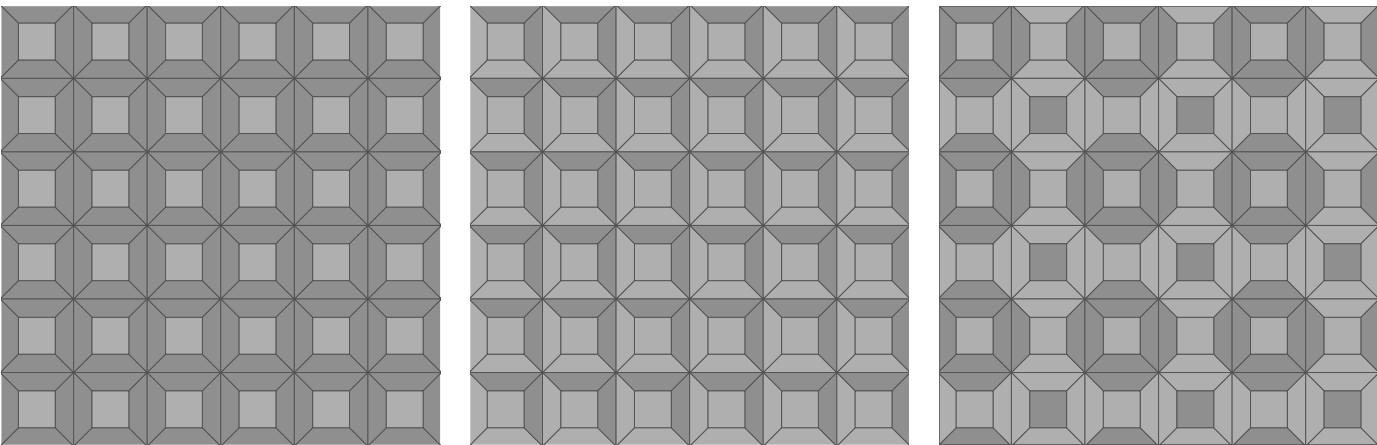
Stone	Square		Trapez	
Thickness of stone cm	6	8	6	8
Area / Stone cm ²	400	400	300	300
Stones per m ²	35.7	25	33.3	33.3
Weight / Stone kg	5.64	7.52	4.23	5.64
Pattern 1 Stone / m ²	6.25		25	
Pattern 2 Stone / m ²	10		10	

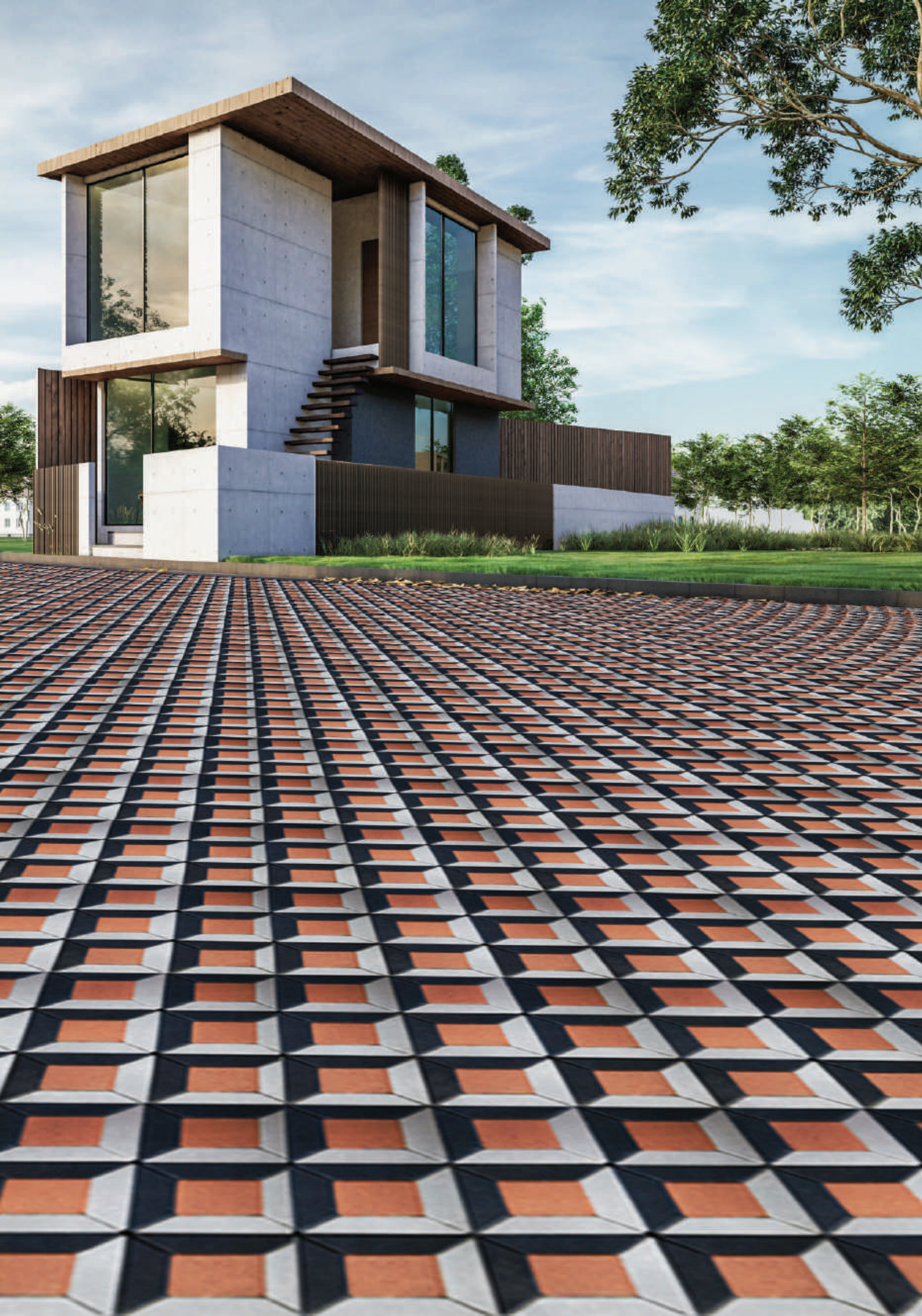
Colour Tiles



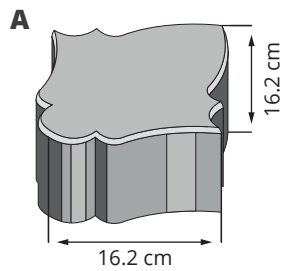
True colors may vary slightly from color print.

Design Inspiration





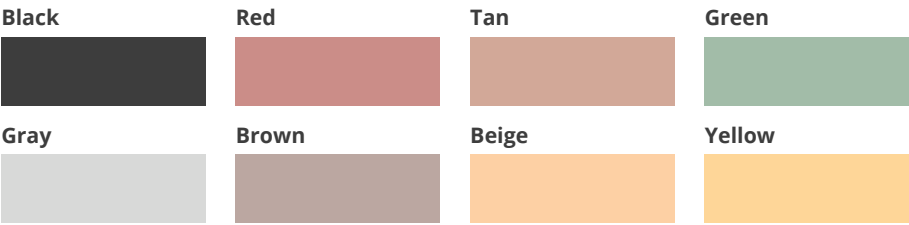
Lotus



Technical Data

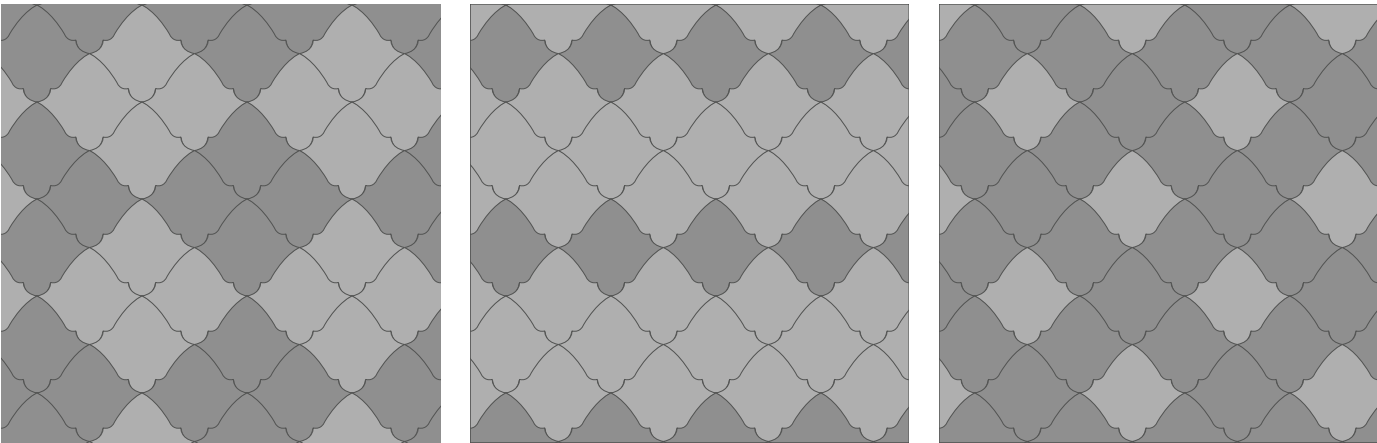
Stone	Lotus
Thickness of stone cm	8
Area / Stone cm ²	251
Stones per m ²	40
Weight / Stone kg	4.7

Colour Tiles



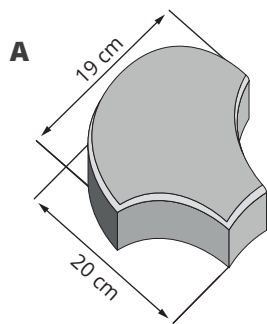
True colors may vary slightly from color print.

Design Inspiration





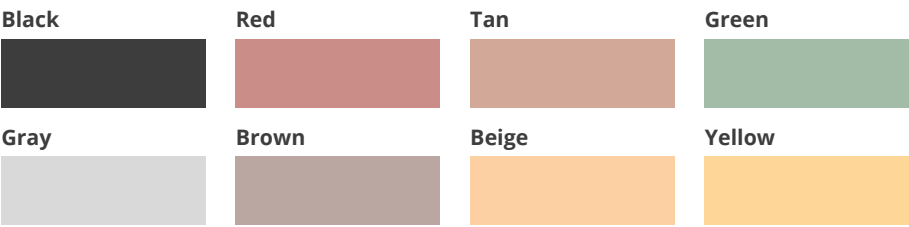
Ventaglio



Technical Data

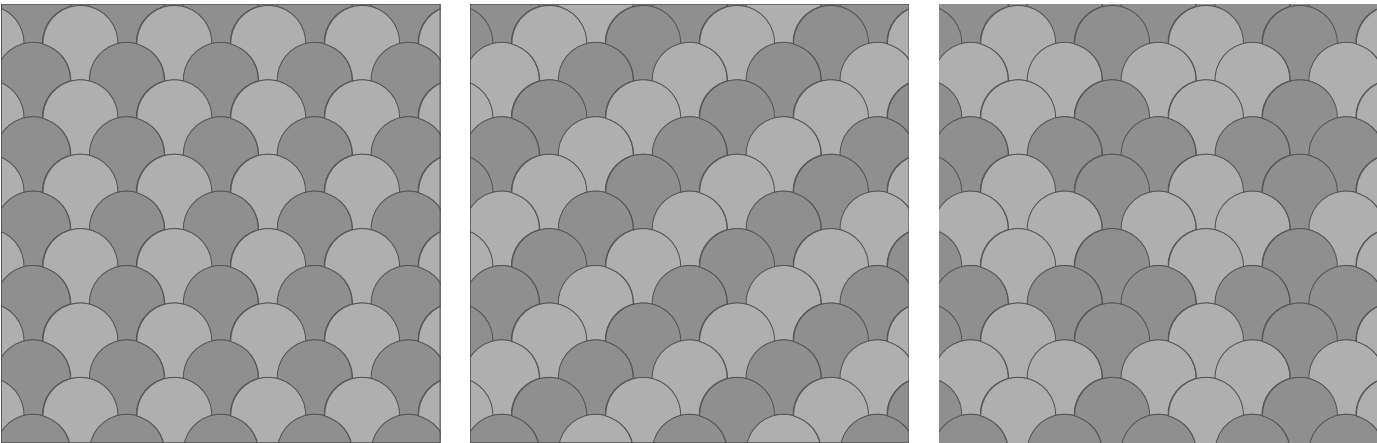
Stone	Ventaglio
Thickness of stone cm	8
Area / Stone cm ²	278.2
Stones per m ²	35

Colour Tiles



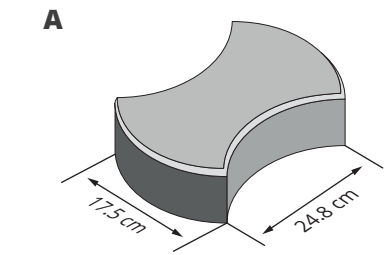
True colors may vary slightly from color print.

Design Inspiration



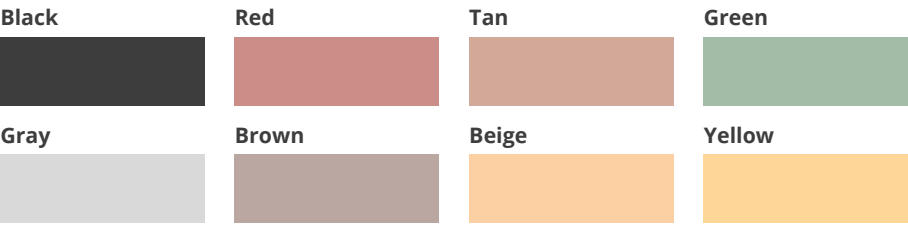


Sultania



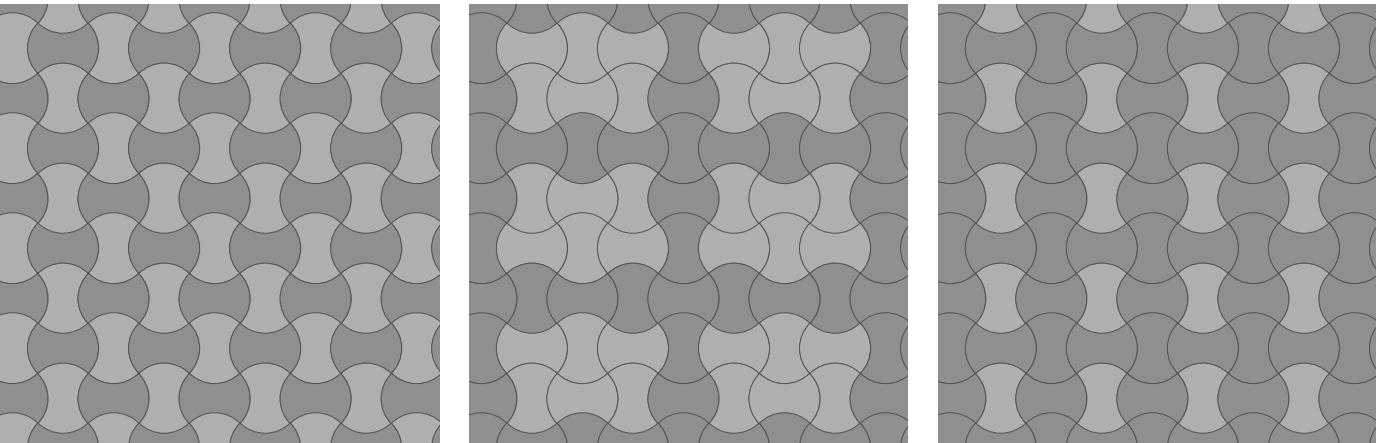
Technical Data	
Stone	Sultania
Thickness of stone cm	8
Area / Stone cm ²	312.5
Stones per m ²	32

Colour Tiles



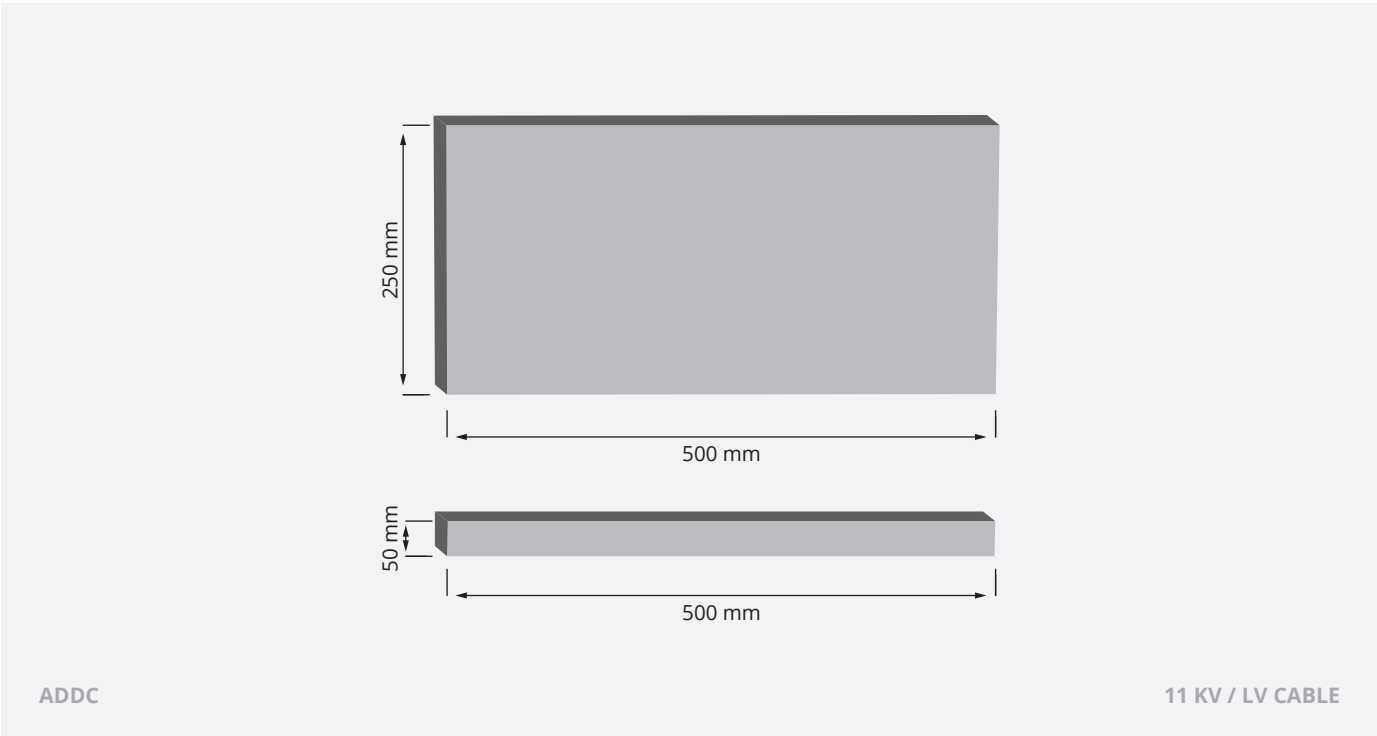
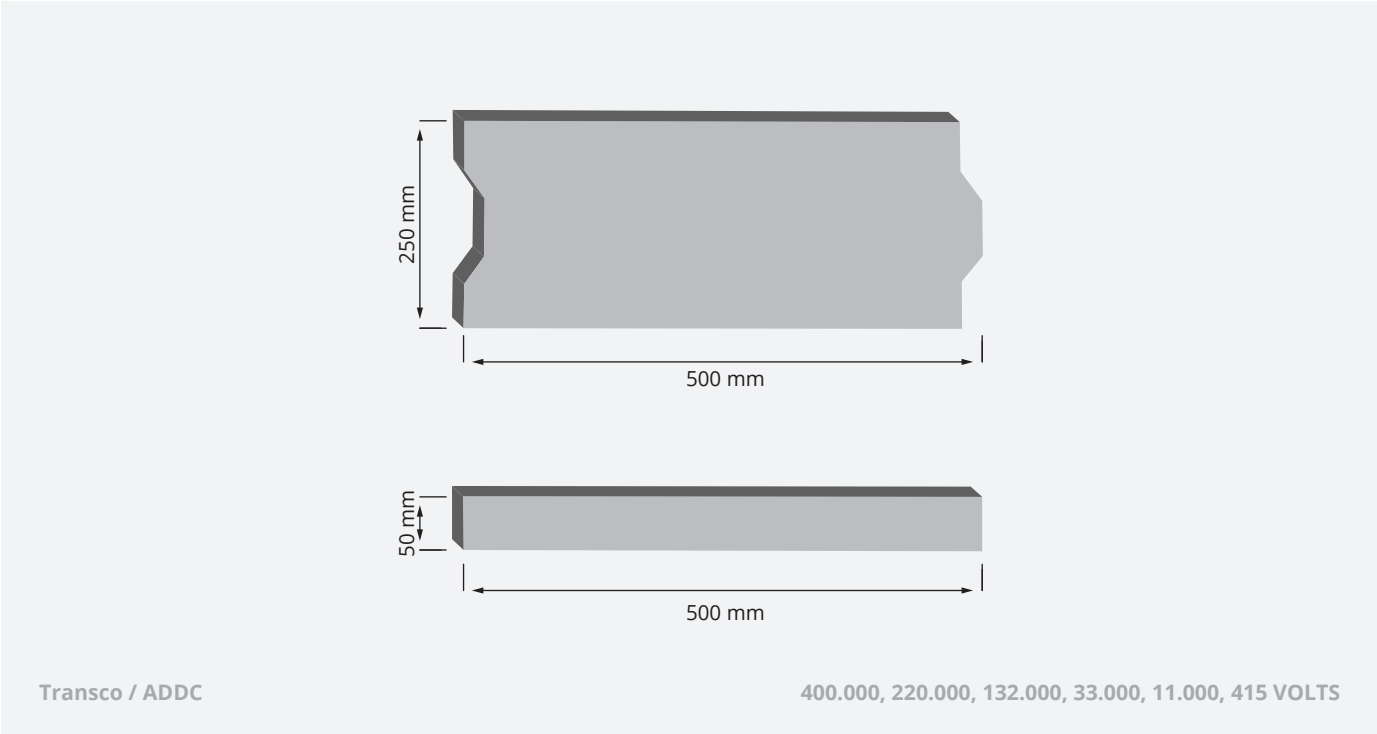
True colors may vary slightly from color print.

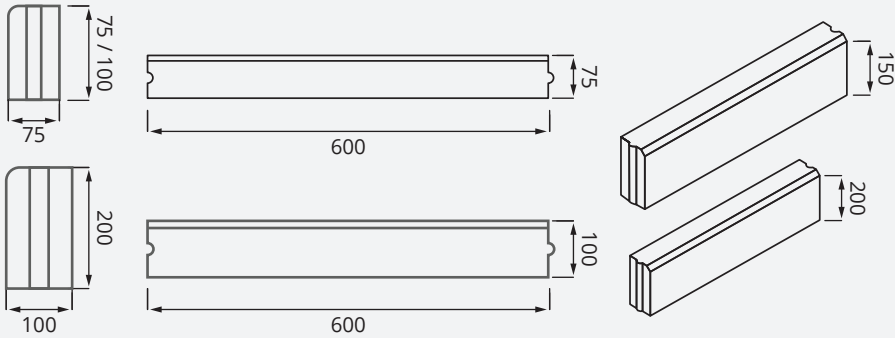
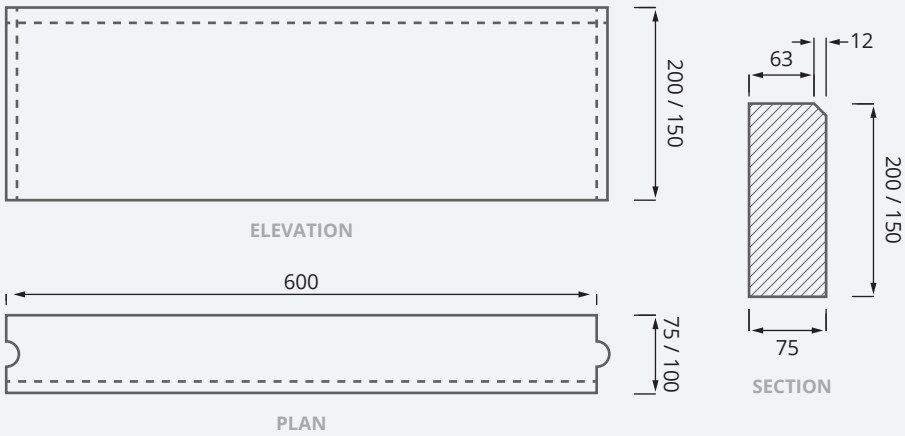
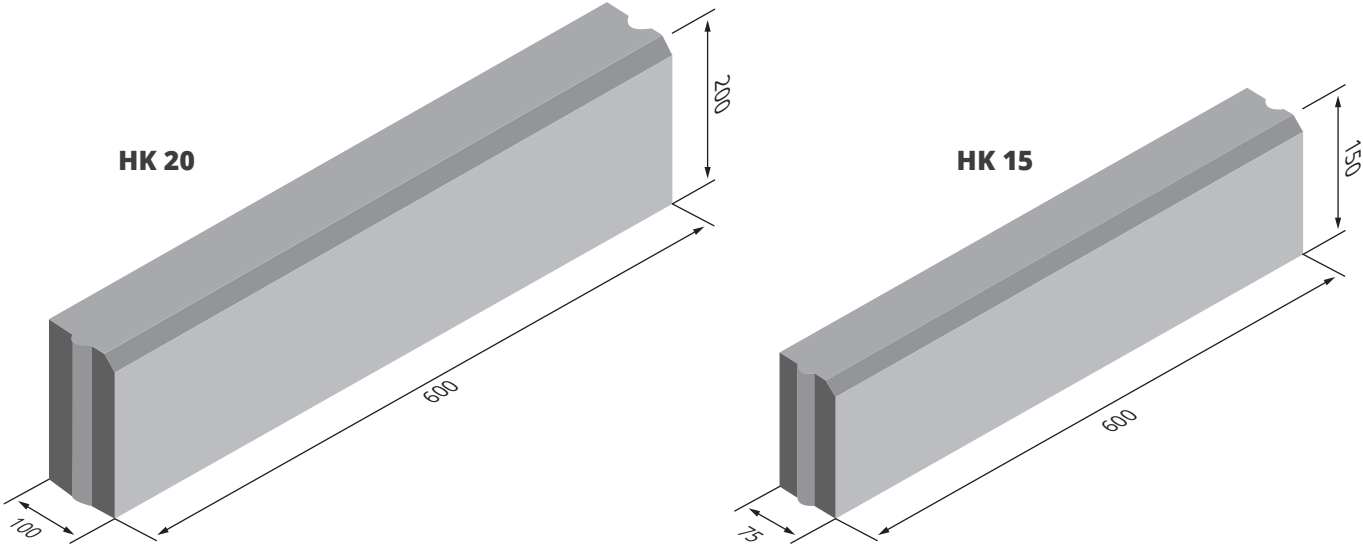
Design Inspiration



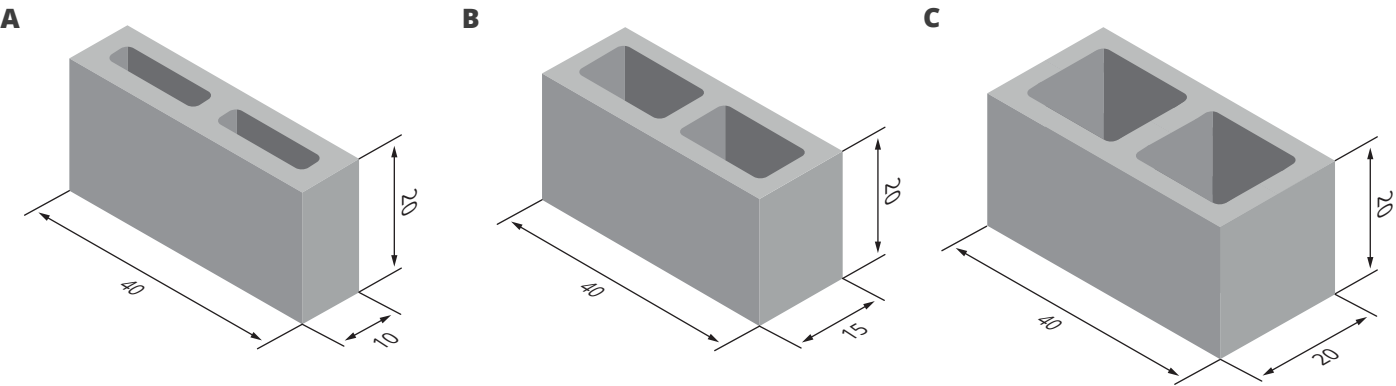


Cable Tiless





Hollow Block



Technical Data A

Stone	Hollow Block
Thickness of stone cm	10
Area / Stone cm ²	800
Stones per m ²	12.5
Weight / Stone kg	14.7

Technical Data B

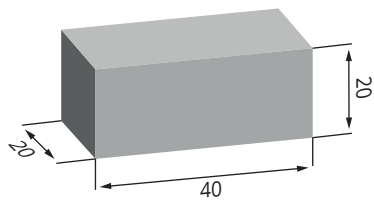
Stone	Hollow Block
Thickness of stone cm	15
Area / Stone cm ²	800
Stones per m ²	12.5
Weight / Stone kg	18.3

Technical Data C

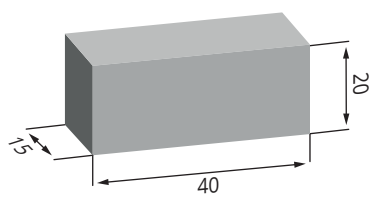
Stone	Hollow Block
Thickness of stone cm	20
Area / Stone cm ²	800
Stones per m ²	12.5
Weight / Stone kg	21.8

Solid Blocks

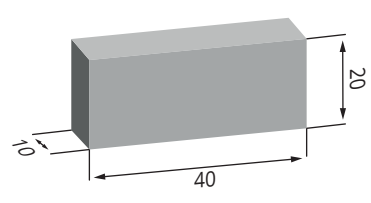
S20



S15



S10



Technical Data

Code	S20
Depth (cm)	20
Blocks / Bundle	30

Technical Data

Code	S15
Depth (cm)	20
Blocks / Bundle	42

Technical Data

Code	S10
Depth (cm)	20
Blocks / Bundle	66

Kerb Stone

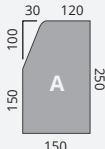
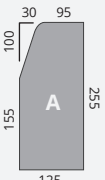
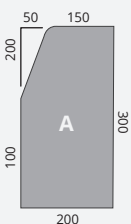
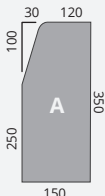
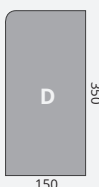
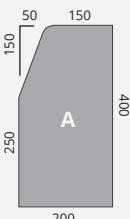
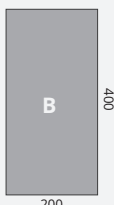
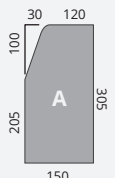
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK54-CH		SK52-CH		SK52-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*540*200-300CH. 144.72 kg/kerb.		600*520*200-200CH 142.56 kg/kerb.		600*520*200-300CH 138.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK45-CH		SK42-CH		SK42-F	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*450*150-100CH 95.04 kg/kerb.		600*420*200-200CH 113.7 kg/kerb.		600*420*150-FH 90.72 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK40-CH		SK40-B/N		SK38-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*400*150-200CH. 82.08 kg/kerb.		600*400*200-B/N 115.20 kg/kerb.		600*380*200-200CH 104.04 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK40-CH		SK40-B/N		SK38-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*400*150-200CH. 82.08 kg/kerb.		600*400*200-B/N 115.20 kg/kerb.		600*380*200-8*8S/P 104.832 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK38-CH		SK38-B/N		SK35-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*380*200-8*8S/P 104.832 kg/kerb.		600*380*200-B/N 109.44 kg/kerb.		600*350*200-150CH 95.40 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-150CH 125.73 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-120CH 127.37 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-100CH 128.47 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb		Size of Kerb	
	Weight per kerb.		Weight per kerb.		Weight per kerb.	
	600*350*150-150CH. 72.36 kg/kerb.		600*350*150-FH 75.60 kg/kerb.		915*305*200-B/N 133.96 kg/kerb.	
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK35-CH		SK35-F		SK30.5-CH	
	Size of Kerb		Size of Kerb			

SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK30.5-CH	SK30.5-CH	SK30.5-CH	SK30-CH	SK30-CH	SK30-B/N
Size of Kerb Weight per kerb.	915*305*150-150CH 95.53 kg/kerb.	915*305*150-120CH 96.52 kg/kerb.	915*305*150-100CH 97.18 kg/kerb.	600*300*200-150CH 81.00 kg/kerb.	600*300*200-100CH 82.80 kg/kerb.	600*300*200-B/N 86.40 kg/kerb.

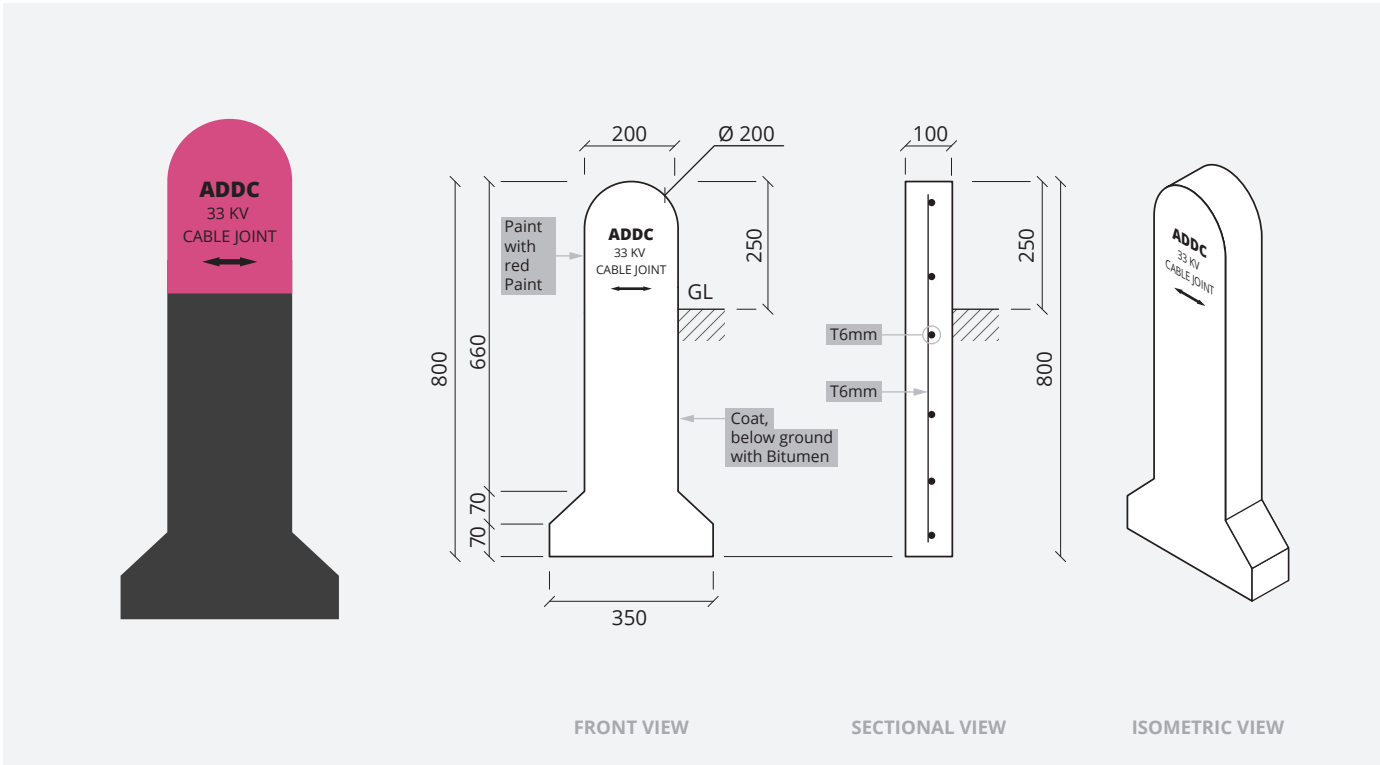
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK30-F	SK30-CH	SK30-CH	SK30-B/N	SK30-F	SK25-CH
Size of Kerb Weight per kerb.	600*300*200-FH 86.40 kg/kerb.	600*300*150-150CH 61.56 kg/kerb.	600*300*150-100CH 62.64 kg/kerb.	600*300*150-B/N 64.80 kg/kerb.	600*300*150-FH 64.80 kg/kerb.	915*250*200-100CH 104.31 kg/kerb.

SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK25-CH	SK20-CH	SK20-B/N	SK20-B/N	SK44-CH
Size of Kerb Weight per kerb.	915*255*150-100CH 79.06 kg/kerb.	915*205*150-100CH 62.59 kg/kerb.	915*205*150-B/N 65.88 kg/kerb.	915*205*100-B/N 43.92 kg/kerb.	600*440*200-200CH 122.40 kg/kerb.

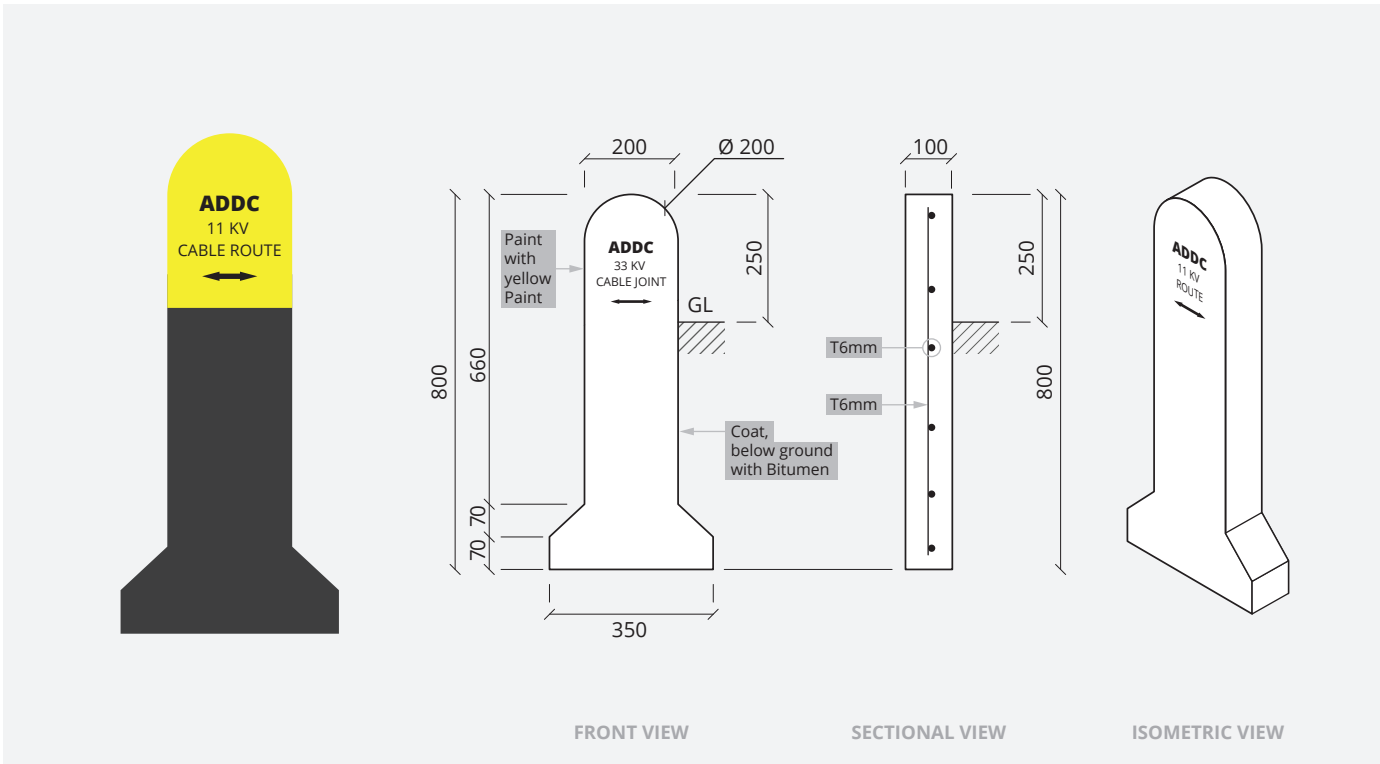
CH-CHAMFERING	B/N-BULL NOSE	FH-FLUSH

SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK25-CH 	SK25.5-CH 	SK25.5-BN 	SK30-CH 	
	Size of Kerb Weight per kerb.	600*250*150-100CH. 58.50 kg/kerb.	915*255*125-100CH 76.04 kg/kerb.	915*255*125 BN 74.08 kg/kerb.	600*300*200-200CH 78.30 kg/kerb.
	SK35-CH 	SK35-BN 	SK40-CH 	SK40-FH 	
	Size of Kerb Weight per kerb.	600*350*150-100CH. 70.20 kg/kerb.	600*350*150-BN 75.00 kg/kerb.	600*400*200-150CH. 111.50 kg/kerb.	600*400*200-FH 115.90 kg/kerb.
SK : Kerb Stone CH: Chamfering B/N: Bull Nose F: Flush S/P: Splayed	SK25-BN 	SK25-FH 	SK25.5-FH 	SK30.5-CH 	
	Size of Kerb Weight per kerb.	915*255*150-BN 98.50 kg/kerb.	915*255*150-FN 81.80 kg/kerb.	915*255*125-FH 75.02 kg/kerb.	915*305*150-CH 98.50 kg/kerb.

Joint Maker

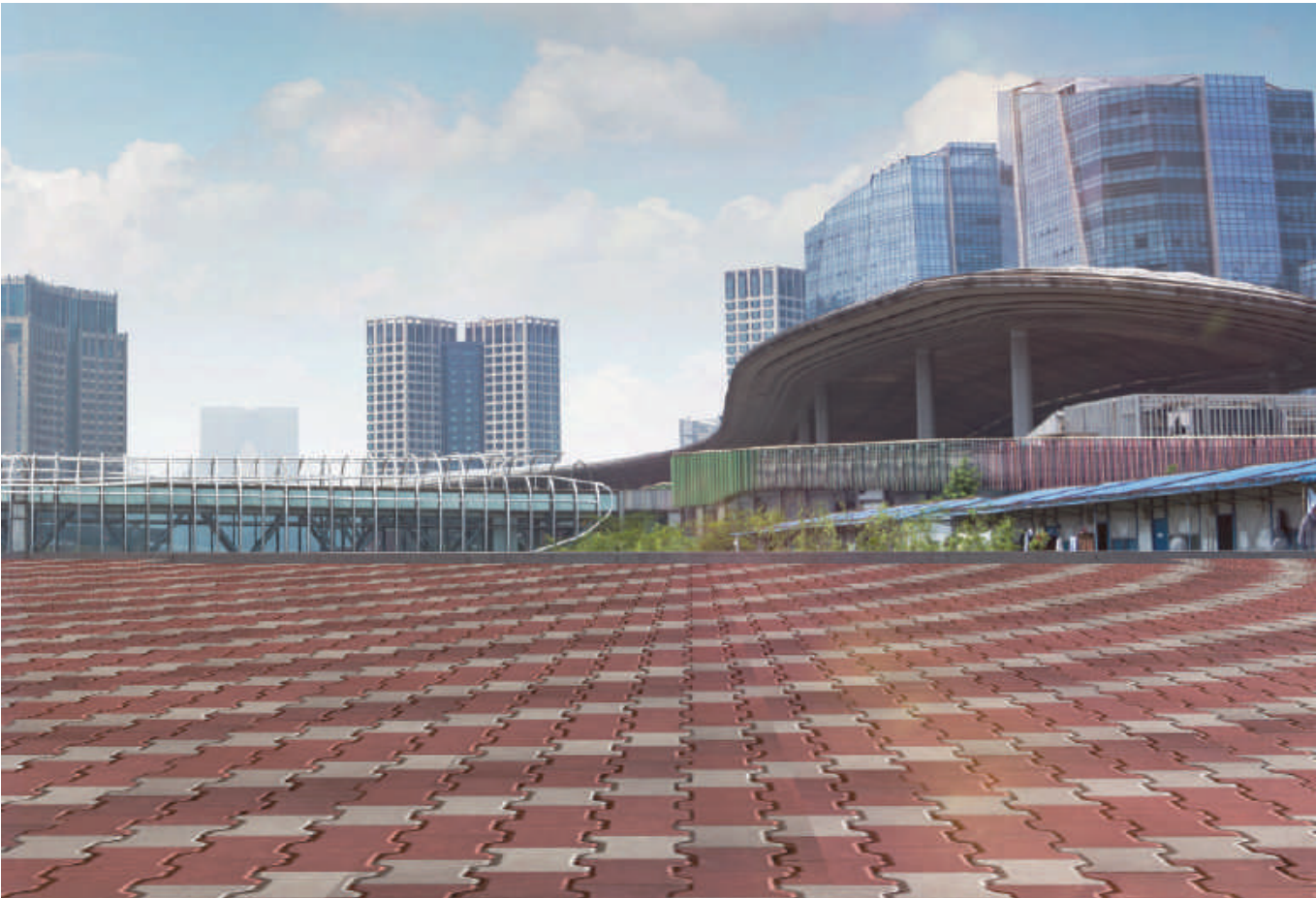


Route Maker







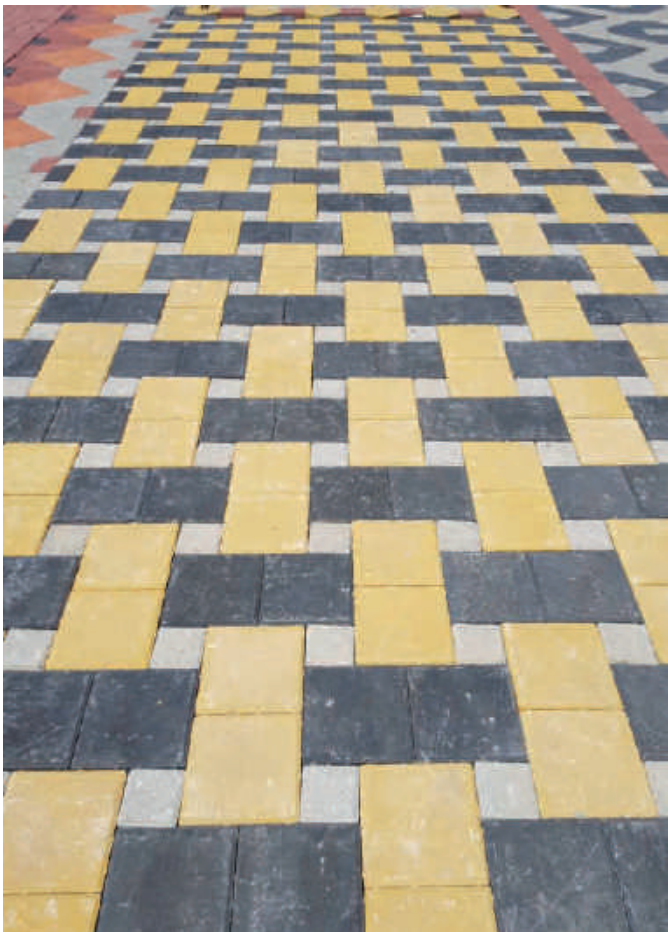


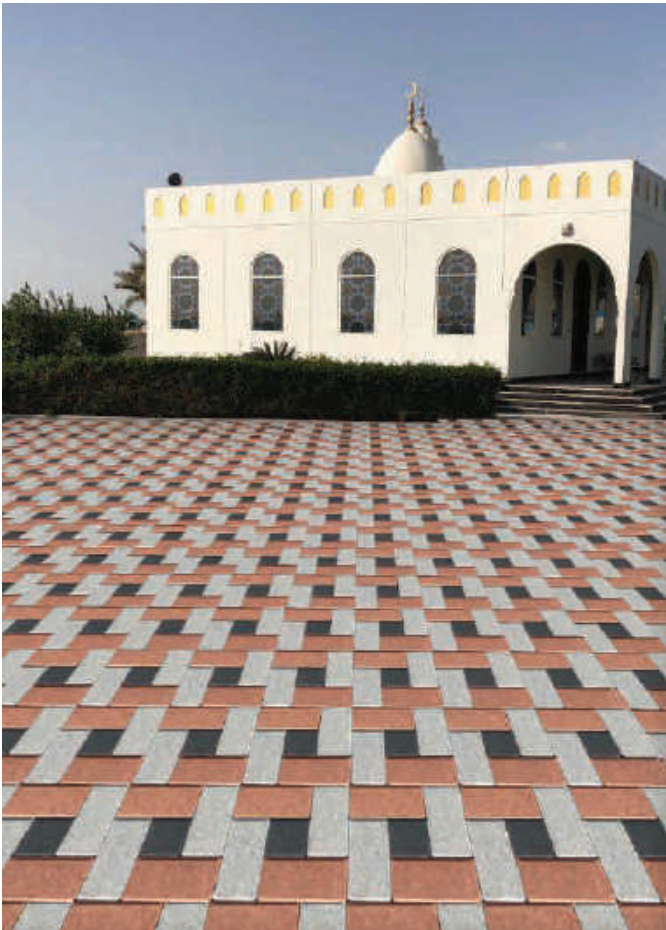


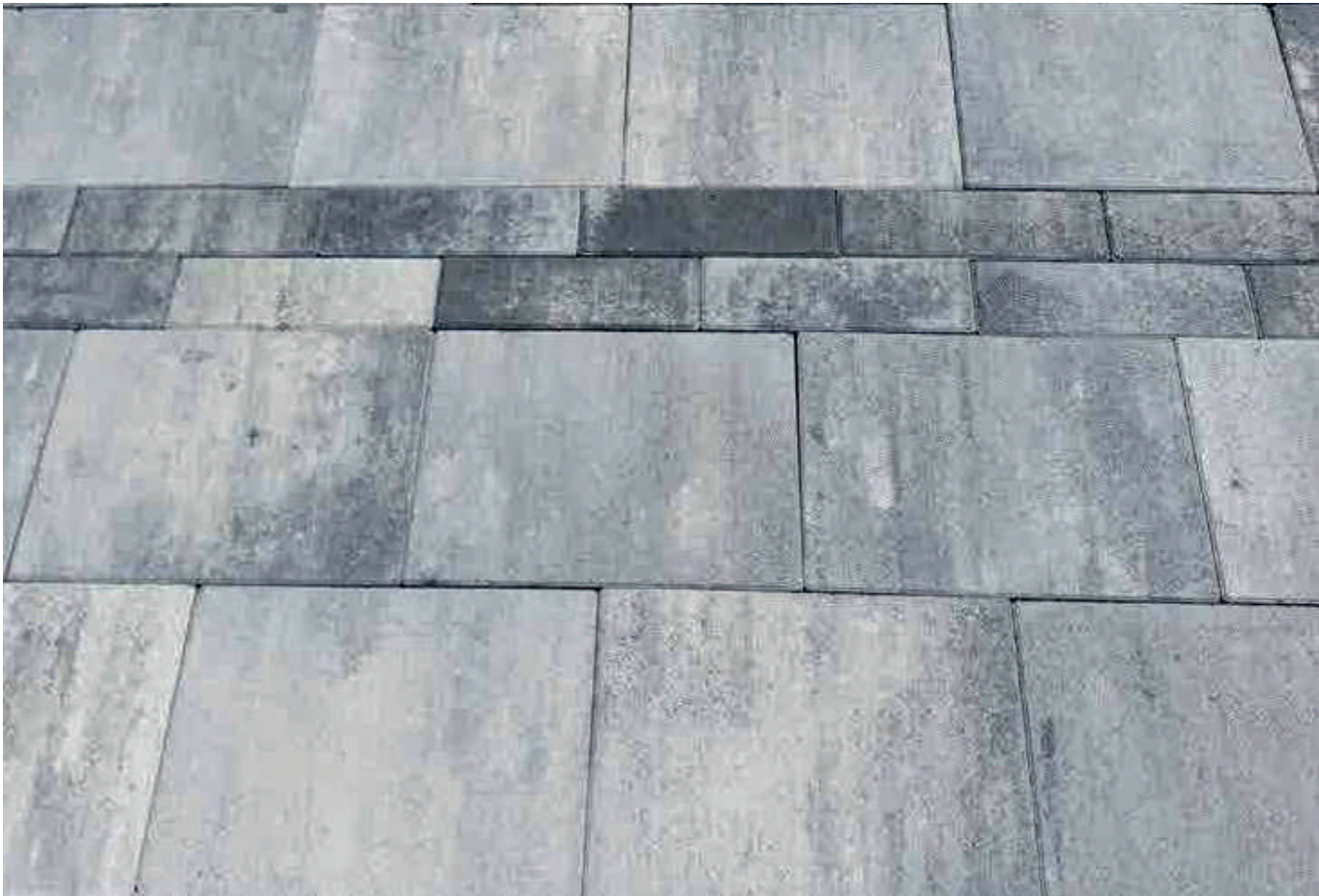




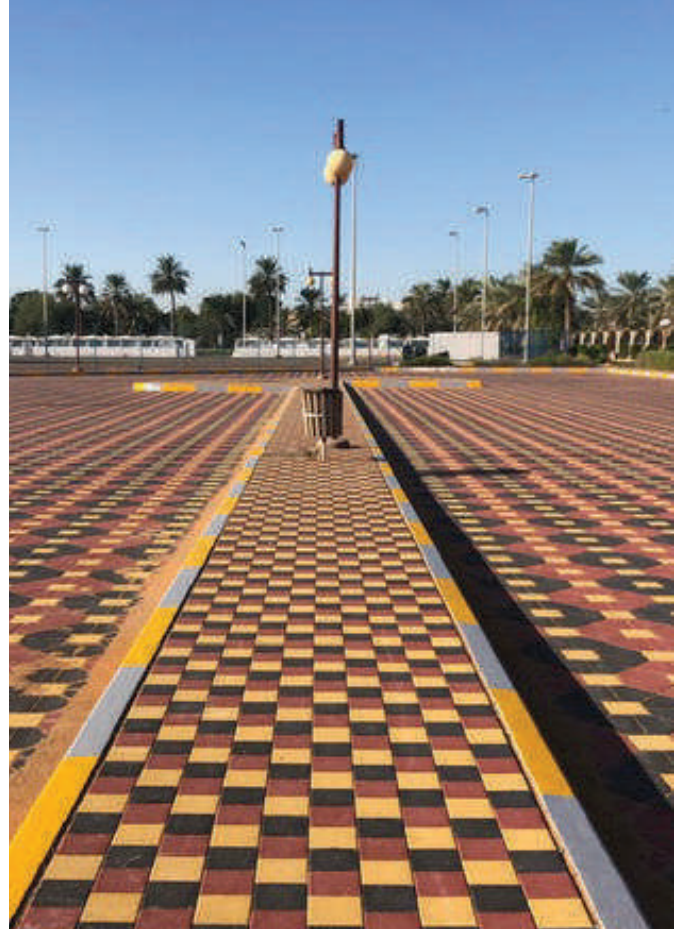
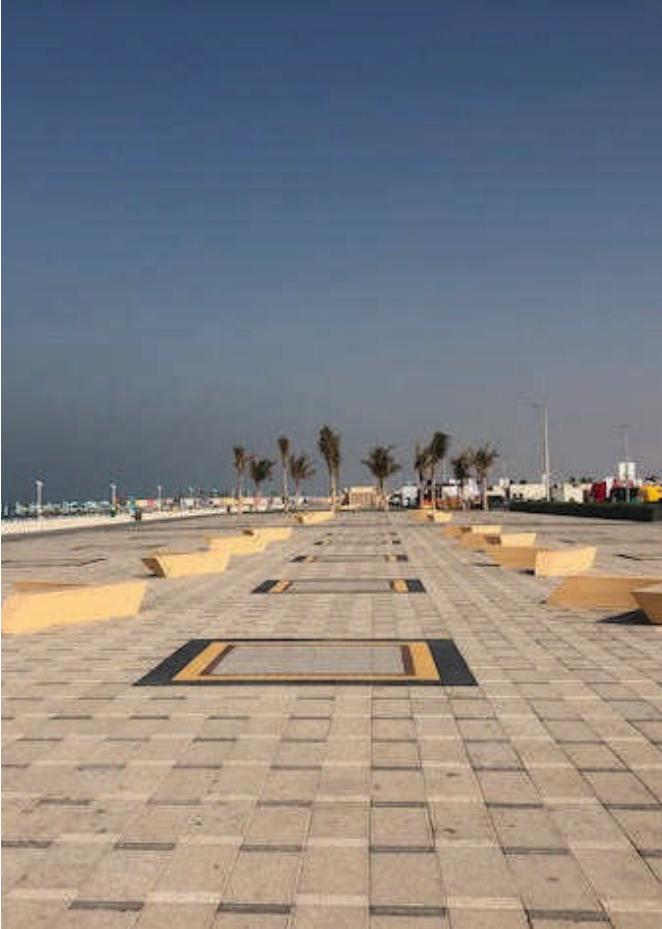
















COLOUR:

Due to the phenomenon of different curing, slight colour and shade variations may occur in individual coloured concrete products. Site conditions, seasonal manufacture or naturally occurring variations in the aggregates used, can also cause variations. This is generally considered to enhance the natural stone effect and the colours will invariably weather in time.

Variations in the colour consistency of paving blocks can be caused by unavoidable variations in the shade and properties of the raw materials and by variations in hardening.

Note: Color Blending - Paving units shall be installed from a minimum of 3 bundles simultaneously drawing the paver vertically rather than horizontally. (Color variation occurs with all concrete products. This phenomenon is influenced by a variety of factors, e.g. moisture content, curing conditions, different aggregates and, most commonly, from different production runs.) By installing from a minimum of three bundles simultaneously, variation in color is dispersed and blended throughout the project.

EFFLORESCENCE:

Efflorescence is a whitish powder- like deposit that sometimes appears on concrete products. All concrete products may undergo the temporary phenomenon of efflorescence. This is not detrimental to the product performance in any way the Product cannot be held accountable for its occurrence. This will generally stabilize over a period of time.

Efflorescence isn't Deleterious to the mechanical & physical Performance of paving Blocks there cannot be a renewed occurrence of this effect after the efflorescence have subsided. It is thus not recommendable to exchange the products or take other measures against efflorescence.

Efflorescence shall not be a cause for rejection.



AL SULTAN INDUSTRIAL CEMENT
Tel: +971 25 666 555 **Fax:** +971 25 666 888
P.O.Box: 8423, Abu Dhabi, Al Mafrqa, UAE
E-mail: sultania@emirates.net.ae
Website: www.alsultanfactory.com

السلطان للصناعات الإسمنتية
هاتف: +٩٧١ ٢ ٥٦٦ ٦٥٥٥ فاكس: +٩٧١ ٢ ٥٦٦ ٦٨٨٨
ص.ب.: ٨٤٢٣ أبو ظبي، الإمارات العربية المتحدة
بريد إلكتروني: sultania@emirates.net.ae
موقع إلكتروني: www.alsultanfactory.com

UNLOADING

Before the vehicles are unloaded, a representative of the customer needs to verify whether the quantity and the type of product have been correctly delivered. Customers who collect the products themselves need to come to the factory when the products are loaded into the vehicles and verify there whether the load is in accordance with the order resp. the delivery note.

If there are doubts regarding the quality, the laying must not commence before all points have been clarified. If, during the acceptance procedure, the blocks are deemed to suffer from defects so that the reliability or acceptability of the product are called into question the person in charge of the laying has to take a decision whether the product is accepted or not. He has to take this decision either on his own account or after immediately conferring with the client. In case the product is rejected, the deliverer has to be informed immediately.

NOTE: Should a product reach you in an unsatisfactory condition, and other than a naturally occurring one as described herein, the defect would have to be apparent prior to laying. Any deviations and defects to be informed and notified to the supplier, allowing time for the rejected product to be replaced. If the complaint is raised after laying the product, no responsibility will be accepted for any relaying or removing costs.

DIMENSIONS

Variation in the Dimensions of the Paving block can happen due to different production elements, but as long the variation is within the tolerance limits of 3+mm for thickness & 1.6+ for width & length it will have no effect on the installation level or appearance .

OPTION 2# SIZES

Al Sultan Pavers are manufacture in accordance with the International standards which allows a tolerance of + 3 mm for the Thickness of the Manufactured pavers. This variation wont effect the finished surface level & appearance after installation & compaction.

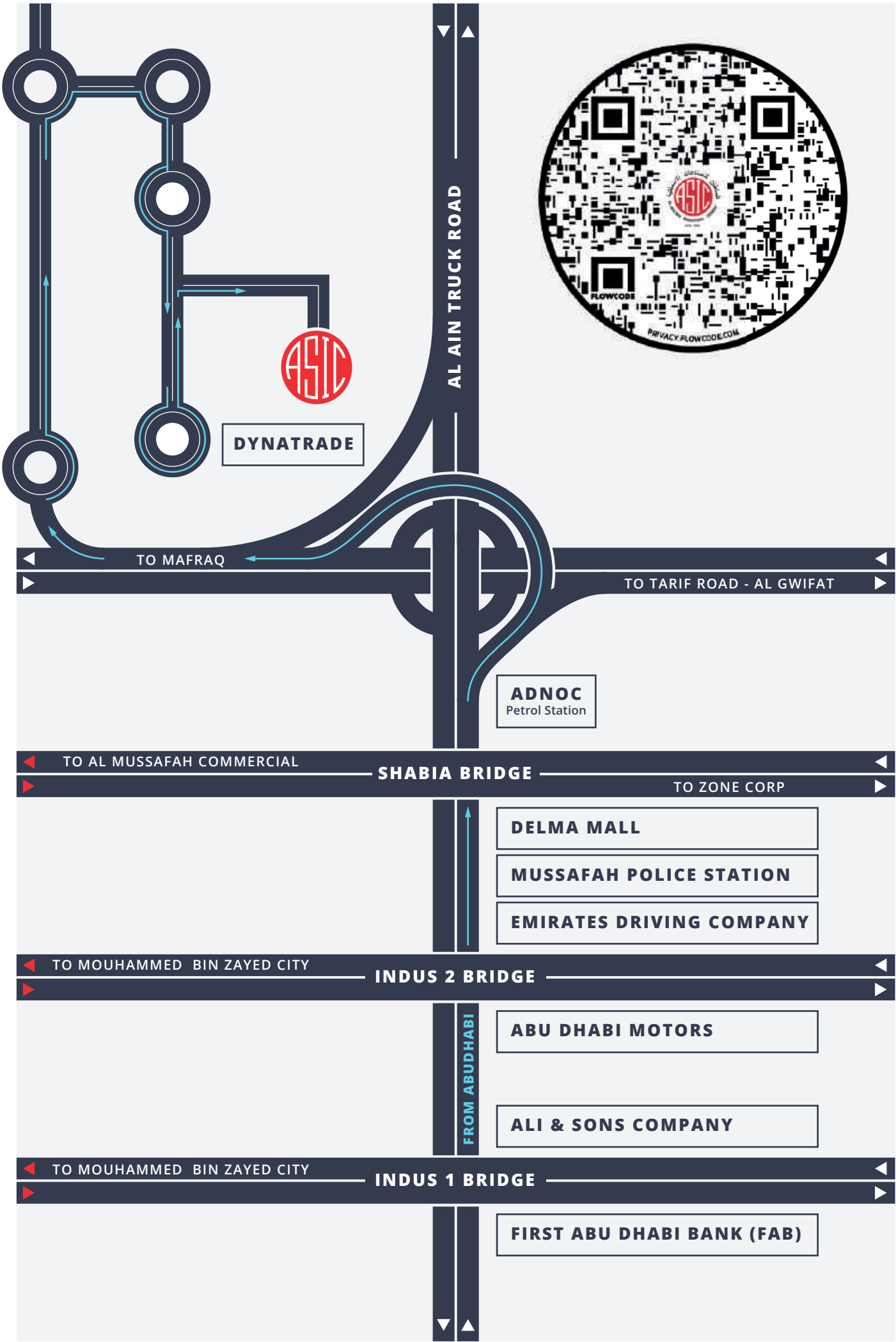
a Plate-glide -device (Polyurethane mat) shall be used to protect paving stones.

During installation, Rubber hammer has to be used and not metal hammer.



AL SULTAN INDUSTRIAL CEMENT
Tel: +971 25 666 555 Fax: +971 25 666 888
P.O.Box: 8423, Abu Dhabi, Al Mafraq, UAE
E-mail: sultania@emirates.net.ae
Website: www.alsultanfactory.com

السلطان للصناعات الإسمنتية
هاتف : ٨٤٢٣ ٢٥٦٦ ٩٧١+، فاكس: ٨٤٢٣ ٢٥٦٦ ٩٧١+
ص.ب.: ٨٤٢٣ أبو ظبي، الإمارات العربية المتحدة
بريد إلكتروني : sultania@emirates.net.ae
موقع إلكتروني : www.alsultanfactory.com



**AL SULTAN
INDUSTRIAL CEMENT**

Tel: +971 25 666 555

Fax: +971 25 666 888

P.O.Box: 8423

Abu Dhabi, Al Mafrq, UAE

sultania@emirates.net.ae

alsultanfactory.com



Al Sultan Industrial Cement
السلطان للصناعات الاسمنتية