



**A ONE-STOP CONCRETE PRODUCTS**

———— CATALOGUE ————

# A ONE-STOP CONCRETE PRODUCTS





# TECH BLOCKS

A TECH GROUP COMPANY

Tech Group Pvt JSC is a construction group of companies based in Ajman with operations spread across the UAE. The business units are ISO certified, which is a testament to our unwavering commitment to apply quality management systems across the Group.

Tech Group has recently undergone restructuring to streamline operations, and revamp the asset base with state-of-the-art equipment and the organization structure with the world-class calibers in order to uphold the aggressive growth rate the Group is experiencing. Some of the business unit names have been changed for better alignment with the Groups identity.

There are 10 business units operating under Tech Group, each with its owned asset base and individual expertise to provide complete one-stop construction solutions including aluminum and glass, ready mix and concrete blocks, petroleum trading, electrical, mechanical and plumbing services, construction and piling works, steel cut and bend, fabrication and re-barring services; sweet water supply, and interiors and joinery works

Since its establishment in 2003, Tech Group has grown into a vertically integrated multidisciplinary construction and industrial company with a leading position in its markets. The Group has businesses in various contracting disciplines such as piling and foundations, contracting, ready-mix concrete, electro mechanical works, steel fabrication, aluminium and glass interior and Joinery works. concrete blocks and premium quality petroleum, bitumen and bituminous products.

Tech Group adheres to the highest quality, health, safety and environment standards with most of its businesses achieving ISO 9001, ISO 14001 and OHAS 18001 certifications.





حكومة عجمان  
Government of Ajman

دائرة التنمية الاقتصادية  
Department of Economic Development

Industrial License / رخصة صناعية

License No. 43379 رقم الرخصة

ACQ No. 41746 رقم الملف

Register No. 34596 رقم السجل التجاري

Trade Name: TECH BLOCKS - L.L.C. الاسم التجاري: تلك بلاكس - ذ.م.م

Legal Form: SOLE PROPRIETORSHIP - L.L.C. الشكل القانوني: شركة الشخص الواحد - ذ.م.م

Expire Date: 2020-04-22 تاريخ الانتهاء

Issue Date: 2006-04-24 تاريخ الاصدار

Role / الصفة	Passport / رقم الجواز	Nationality / الجنسية	Member Name / اسم صاحب الاختصاص
مالك Owner - Proprietor		الإمارات العربية المتحدة United Arab Emirates - The UAE	تلك جلوبال - شركة الشخص الواحد ذ.م.م TECH GLOBAL - SOLE PROPRIETORSHIP L.L.C.
Passport / رقم الجواز HD6806171	الجنسية / Nationality باكستان Pakistan	اسم المدير / Manager Name شوار حسن نوييد حسن SHIRAZ HASAN NAVEED HASAN	

Activities / الأنشطة

Retail sale of Block	بيع الطابوق - بالتجزئة
General Trading	تجارة عامة
Buildings Maintenance	صيانة المباني
Concrete Blocks Manufacturing	صناعة الطوب الخرساني
Wholesale of Block Trading	تجارة الطابوق - بالجملة

صندوق البريد P.O. Box	تاريخ انتهاء عقد الإيجار Contract Expiry Date	اسم المأجر / Lessor	العنوان / Address
4800	2020-03-23	تلك بلاكس - ذ.م.م	مبنى / موقع رقم 1، المنطقة الصناعية 2 Warehouse - Factory No. 1, Jurf Industrial Zone 2

ملاحظات: تم دفع الرسوم والاشتراك في انتظار التفتيش... ورقم الطلب في الدفع المكنى 886036-4-2019.

Emp No. رقم الموظف

Voucher No. 30129325 تاريخ الاصدار: 2019-04-18

Print Date: 2019-04-18 تاريخ الطباعة

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit [www.ajmanded.ae](http://www.ajmanded.ae)

وثيقة الكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية - عجمان لمراجعة صحة البيانات الواردة في الرخصة برجاء زيارة الموقع الإلكتروني [www.ajmanded.ae](http://www.ajmanded.ae)

80070 06-7033888 06-7033889 عجمان 870 info@ajmanded.ae www.ajmanded.ae Ajmanded Ajmanded Ajmanded

حكومة عجمان  
Government of Ajman

دائرة التنمية الاقتصادية  
Department of Economic Development

43379 رقم الملف

2016/04/07 التاريخ

شهادة تغيير بالرخصة

حدث تغيير في الرخصة التي تحمل الاسم التجاري:

تلك بلاكس - ذ.م.م

على النحو التالي:

بيان	من	إلى
الاسم التجاري	بلاكس - ذ.م.م	تلك بلاكس - ذ.م.م

الملاحظات:

صدرت هذه الشهادة بناءً على طلب صاحب العلاقة دون أن تتحمل هذه الدائرة أي مسؤولية تجاه حقوق الغير.

ع/ مدير إدارة التسجيل والتراخيص الاقتصادية

ملاحظة:  
صلاحية الشهادة ثلاثة أشهر من تاريخ اصدارها  
إصدار رقم: (2198)  
بتاريخ: 2016/04/06م

80065 971 6 7033888 971 6 7033698 870 Ajman, U.A.E www.ajmanded.ae ajmanded ajmanded ajmanded



UNITED ARAB EMIRATES  
MINISTRY OF ENERGY & INDUSTRY



الإمارات العربية المتحدة  
وزارة الطاقة والصناعة

رقم الغيد : 4442  
تاريخ الغيد : 20/1/2008

### رخصة إنتاج صناعي

الجنسية  
الإمارات العربية المتحدة  
الإمارات العربية المتحدة

الاسم :  
(ت.ك. جلوبال) ذات مسئولية محدودة  
(شركة ت.ك. جروب (ش.م.م.)

الاسم التجاري : (ت.ك. بلاكس (ذ.م.م.)

النشاط : ( طابوق عارل للحرارة ) خفيف  
. صناعة الطوب الخرساني  
- صناعة البلاط المعشق - الانترلوك

الهاتف : 0558006008 العنوان : ص.ب. : 16952

الإمارة : عجمان المدينة : مدينة عجمان المنطقة : الجرف

إدارة التراخيص الصناعية

تاريخ الاصدار : 29/4/2019

تاريخ الانتهاء : 28/4/2020

رقم الايصال : 190038047277



### شهادة تسجيل عضوية

رقم العضوية : 41746  
نوع الرخصة : صناعية  
رقم رخصة : 43379

إن غرفة تجارة وصناعة عجمان بناء على قانونها رقم (1) لسنة 1977 م

قد سجلت

ت.ك. بلاكس - ذ.م.م.

TECH BLOCKS - L.L.C

لممارسة النشاط

صناعة الطوب الخرساني - تجارة الطابوق - بالجملة - بيع الطابوق - بالتجزئة - صيانة الديك - تجارة عامة

الفئة : ممتازة ب

الشكل القانوني : (شركة ذات الشخص الواحد (ذ.م.م.)

تأسست بتاريخ : 15/10/2006

تاريخ الاصدار : 23/04/2019

تاريخ الانتهاء : 23/04/2020

غرفة تجارة و صناعة عجمان

04/22/2019

**CERTIFICATE OF REGISTRATION**

This is to certify that the Management System of  
**Tech Blocks L.L.C**  
P.O. Box: 18952, Al Juf Industrial Area, Ajman, United Arab Emirates,  
has been assessed and registered by Gabriel Registrar as conforming to the requirements of:

**ISO 9001:2015**  
Quality Management System

The Quality Management System is applicable to:  
**Design & Manufacturing of Concrete Blocks.**

**GABRIEL REGISTRAR**  
CERTIFICATE NUMBER: GR18-000179  
ISSUE / CERTIFICATION DATE: 18 February 2017  
CERTIFICATE TRANSFER DATE: 13 May 2018  
CERTIFICATE VALID TILL: 18 February 2020

**UAF**  
Accredited  
(Full Member of UAF)

For the issuing office:  
**GABRIEL REGISTRAR**  
P.O. Box: 18952, Al Juf Industrial Area, Ajman, United Arab Emirates.  
*[Signature]*  
Authorized Representative

2nd Surveillance due before: 18 February 2018  
Initial Certificate Expiry Date: 18 February 2020 / Initial Certificate Renewal Date: 20 July 2017  
This certificate remains valid only if the holder continues the management system in accordance with the requirements above, which will be periodically audited as per the schedule mentioned above for its validity.

Accredited by United Accreditation Foundation (UAF)  
3016, Colmar, North 2209, VA, United States of America (USA)

www.gabrielregistrar.com

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**Tech Blocks L.L.C**  
P.O. Box: 18952, Al Juf Industrial Area, Ajman, United Arab Emirates,  
has been assessed and registered by Gabriel Registrar as conforming to the requirements of:

**ISO 14001:2015**  
Environmental Management System

The Environmental Management System is applicable to:  
**Design & Manufacturing of Concrete Blocks.**

**GABRIEL REGISTRAR**  
CERTIFICATE NUMBER: GR18-000179  
ISSUE / CERTIFICATION DATE: 18 February 2017  
CERTIFICATE TRANSFER DATE: 13 May 2018  
CERTIFICATE VALID TILL: 18 February 2020

**UAF**  
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**GABRIEL REGISTRAR**  
P.O. Box: 18952, Al Juf Industrial Area, Ajman, United Arab Emirates.  
*[Signature]*  
Authorized Representative

2nd Surveillance due before: 18 February 2018  
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3016, Colmar, North 2209, VA, United States of America (USA)

www.gabrielregistrar.com

**شهادة تسجيل مورد**  
**Supplier Certificate**

127235\_7  
الاسم التجاري / Commercial Name :  
عصمان  
البريد الإلكتروني / Address :  
(06) 747-5552  
الهاتف / Phone :  
6800  
ص. ب. / P.O. Box :  
(06) 747-5553  
فاكس / Fax :  
مجال التسجيل / Registration Fields :

1. Product Name: Concrete Blocks - Brand: Tech Blocks - Country: UAE

التوصية / Recommendation :  
تاريخ الإصدار / Issue Date :  
28/08/2019  
تاريخ الانتهاء / Expiry Date :  
27/08/2020  
رقم الإصدار وتاريخه / Receipt No. & Date :  
190069022733 08/08/2019

ملاحظة: - هذه الشهادة صادرة عن وزارة تطوير البنية التحتية والاتصال إلى موقع أو صوم رسومي.  
يجوز هذه الشهادة ملصقة في حال أتممت صلاحية الرخصة التجارية بشرط أن تكون الوكالات التجارية مصححة بالتصديقات القانونية اللازمة من الجهات المختصة لذلك.



# PRODUCT

## HOLLOW BLOCKS

Hollow Blocks are produced with hollow centers to reduce weight or improve insulation. The use of block work allows structures to be built in the traditional masonry style with layers or courses of overlapping blocks. These cement hollow blocks are widely used for buildings and require low maintenance. High dimensional accuracy and consistent finish make these blocks an ideal building material for both load bearing constructions as well as partition walls as per standard.

These concrete hollow blocks are a better substitute to work faster and faster to build a structure long lasting value. The blocks are available with a face dimension of 400 x 200 mm (L x H) with varying thickness of 250 ,200 ,150 ,100 and 300 mm.



SIZE		Weight (Kg)	Strength (N/mm2)
Inches	(mm)		
4"	400 x 200 x 100	14	7.5
6"	400 x 200 x 150	18	7.5
8"	400 x 200 x 200	22	7.5
10"	400 x 200 x 250	26	7.5
12"	400 x 200 x 300	30	7.5

## SOLID BLOCKS

It is the most commonly used masonry unit after hollow blocks. The strength and durability of these Normal weight Solid blocks make it ideal for construction of heavy load bearing walls and is also economic for acoustic applications. Solid blocks are produced using ordinary portland cement or sulphate resistance cement according to the requirement of customers. At Tech block, solid blocks are available with face dimensions of 400 x 200 mm (L x H) with varying thickness of 250 ,200 ,150 ,100 and 300 mm.

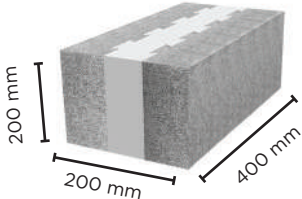
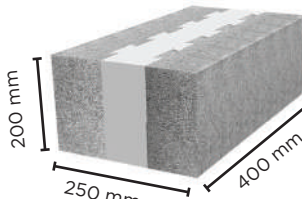
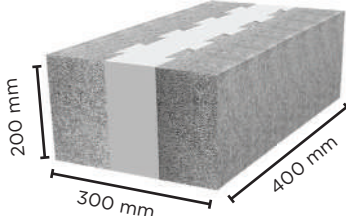


SIZE		Weight (Kg)	Strength (N/mm2)
Inches	(mm)		
4"	400 x 200 x 100	17	10- 12.5
6"	400 x 200 x 150	25	10- 12.5
8"	400 x 200 x 200	33	10- 12.5
10"	400 x 200 x 250	42	10- 12.5
12"	400 x 200 x 300	50	10- 12.5

# PRODUCT

## THERMAL BLOCK

Thermal insulated blocks are made of concrete consisting selected aggregate and cement with extruded or expanded polystyrene. The polystyrene is specially designed and placed symmetrically during the time of molding the blocks at wet stage of concrete. These blocks are perfect for thermal insulation and are mandatory for external walls. The blocks are available with a face dimension of 400 x 200 mm (L x H) and thickness of 250, 200 and 300mm. The common thickness for the thermal polystyrene is 60mm for all three sizes. based on customer recruitment various thermal size can be produced

SIZE (mm)	Weight (Kg)	Strength (N/mm <sup>2</sup> )	Polystyrene Thickness (mm)	Density (Kg / M <sup>3</sup> )	Image
400 x 200 x 200	23	7.5	60	1500	
400 x 200 x 250	28	7.5	60	1400	
400 x 200 x 300	32	7.5	60	1350	



Tech Blocks is a member of a Tech Group, started its production in the year 2006, and has become one of the fastest growing concrete block manufacturers in the UAE. Being an ISO 14001:2015 , 18001:2007 , 9001:2015 OHSAS 18001:2007, and OHSAS 18001:2007 certified company, Tech Blocks is committed to apply the quality management systems, Environmental Management and Occupational Health and safety Management System for manufacture and supply of the concrete products.

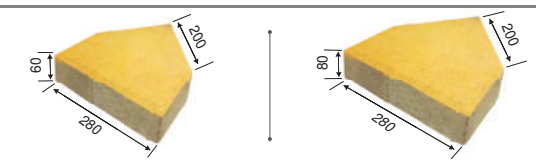
We have 3 concrete manufacturing plants operating with production, dispatching, storekeeping and delivery facilities, all managed in-house. Our product line includes a variety of concrete and paving blocks, conforming to both local and international standard specifications.

Located in Ajman, our manufacturing plants are equipped with the state-of-the-art computerized German machinery, manufacturing process and techniques that enable us to produce more than 100,000 blocks and 8,000 m<sup>2</sup> of interlocks daily. The use of these sophisticated machines has enabled us to achieve an unmatched level of manufacturing quality.



# PAVING BLOCKS

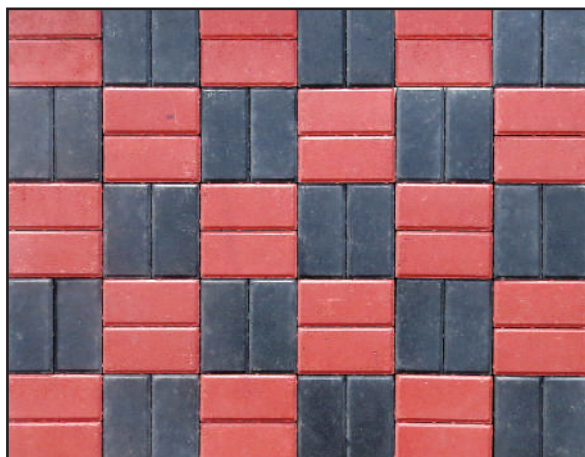
Paving blocks are easy to lay and their irregular geometric configuration provides a higher interlocking capacity than traditional rectangular blocks.

SR. NO.	BLOCK NAME	AREA/NO. NO./M <sup>2</sup>	THICKNESS (MM)	KG./BLOCK	SHAPE AND DIMENSIONS
1	RECTANGLUR INTERLOCK	0.0200m <sup>2</sup> 50.00	60	2.74	
			80	3.77	
			100	5.08	
2	UNI INTERLOCK	0.025m <sup>2</sup> 40.00	60	3.45	
			80	4.53	
			100	6.07	
3	BISHOP INTERLOCK	0.0488m <sup>2</sup> 20	60	6.56	
			80	9.27	
4	SQUARE 20x20 INTERLOCK	0.0403m <sup>2</sup> 25.00	60	5.41	
			80	7.15	
5	OCTOGONAL	0.0322m <sup>2</sup> 31.00	60	4.41	
			80	6.42	
6	QUADRO	0.0192m <sup>2</sup> 52.00	60	2.73	
			80	4.75	

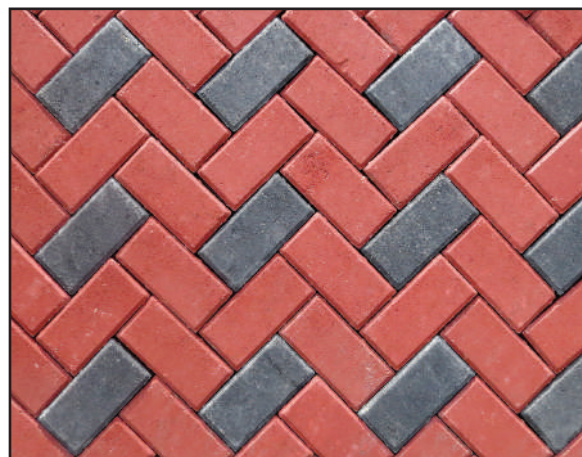


SR. NO.	BLOCK NAME	AREA/NO. NO./M <sup>2</sup>	THICKNESS (MM)	KG./BLOCK	SHAPE AND DIMENSIONS
7	CUBE	0.0064m <sup>2</sup>	60	0.84	
		156	80	1.40	
8	SQUARE 10x10 INTERLOCK	0.01m <sup>2</sup> 100	80	1.83	
9	SQUARE 30x30 INTERLOCK	0.09m <sup>2</sup> 11	60	11.715	
10	SQUARE 50x50 INTERLOCK	0.25m <sup>2</sup> 4	60	13.52	
11	LA-VILLA	1) 130X130 mm 2) 262X130 mm 3) 262X262 mm 4) 262X396 mm	80	—	
12	TRISTONE	0.0285m <sup>2</sup> 35	60	3.75	
13	BEHATON	0.0277m <sup>2</sup> 36.00	60	3.85	

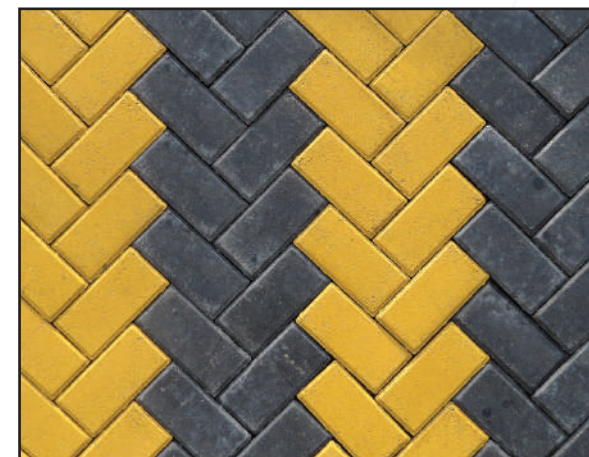
## RECTANGULAR BLOCK



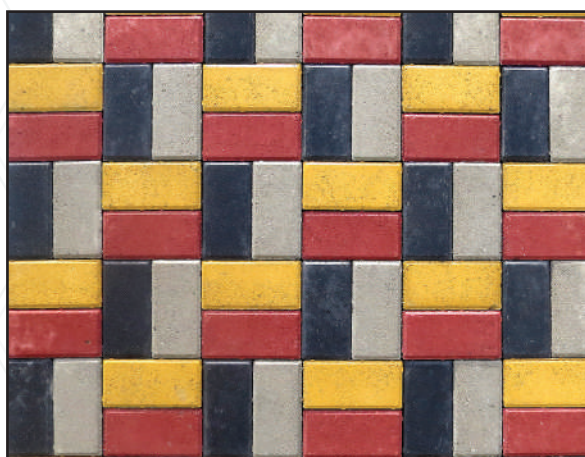
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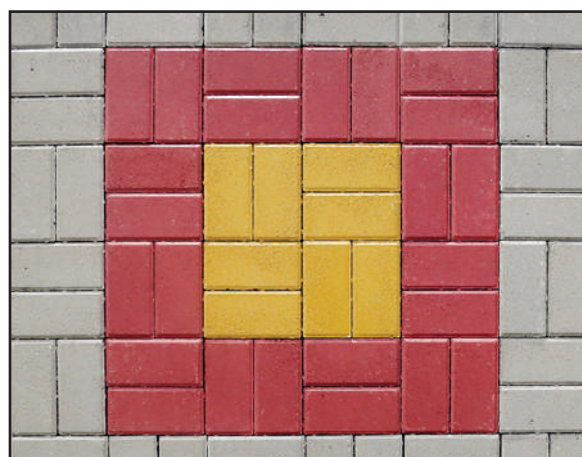
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BT - 03



BT - 04



BT - 05



BT - 06



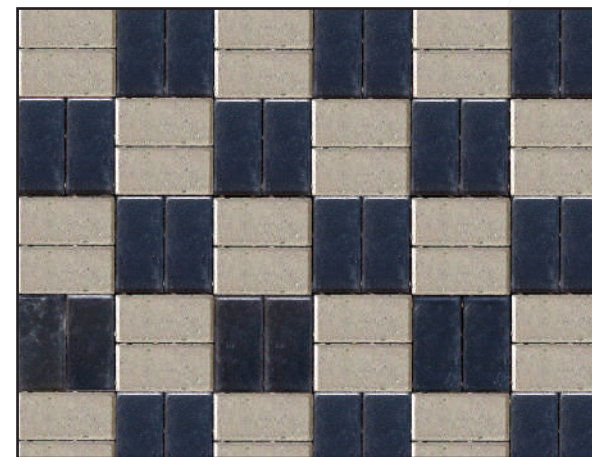
## RECTANGULAR BLOCK



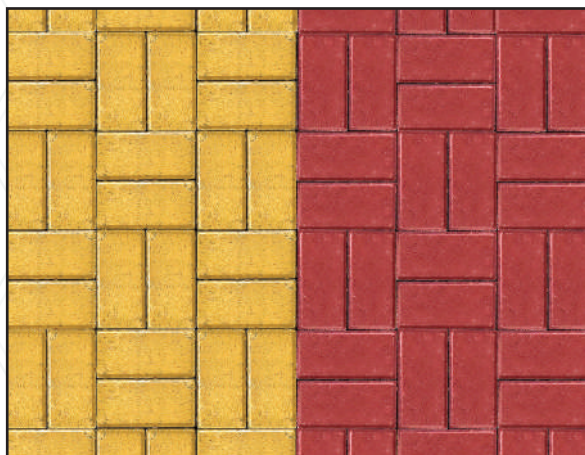
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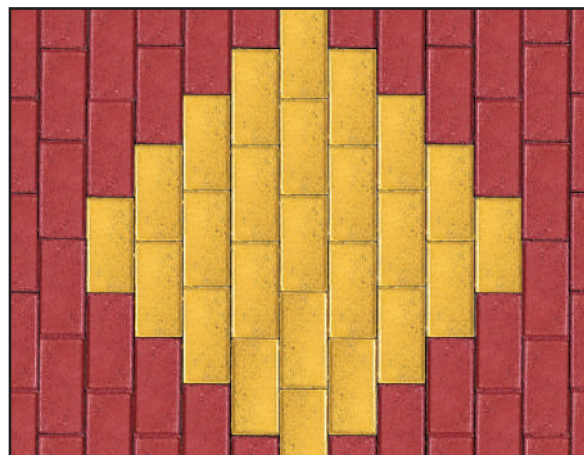
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BT - 09



BT - 10



BT - 11



BT - 12



## UNI INTERLOCK



Grey

Red

Black

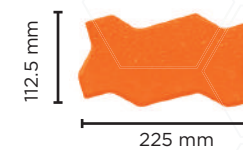
Yellow

Beige

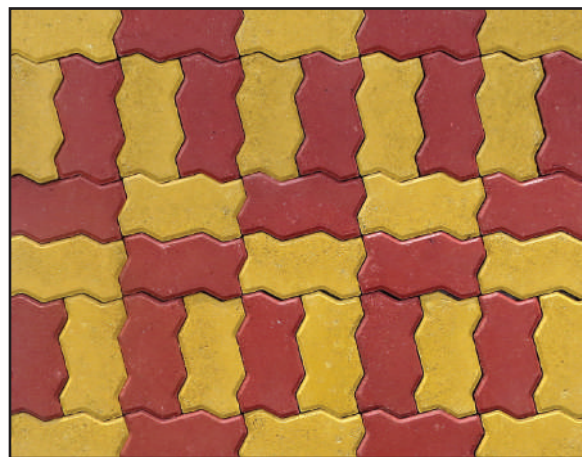
Brown

Green

Blue



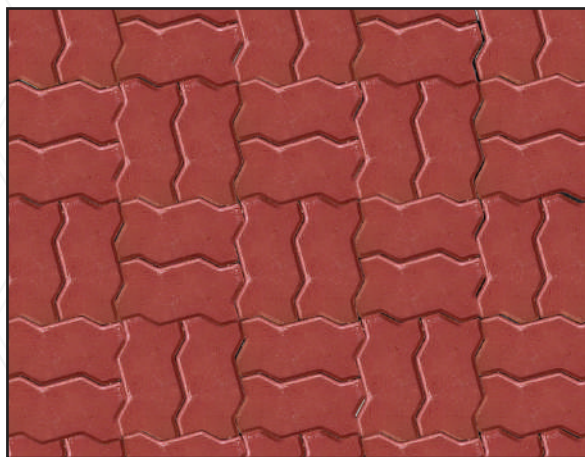
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BT - 14



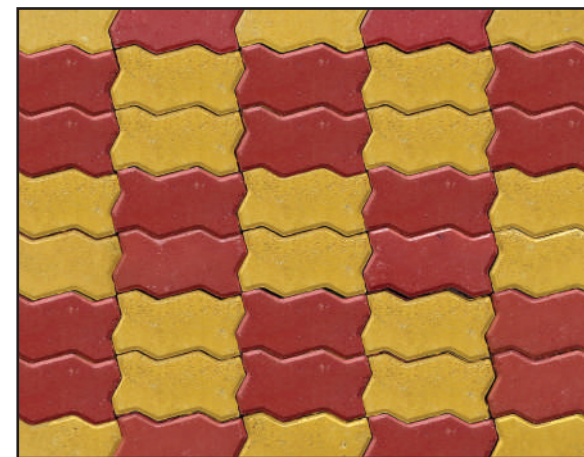
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BT - 16



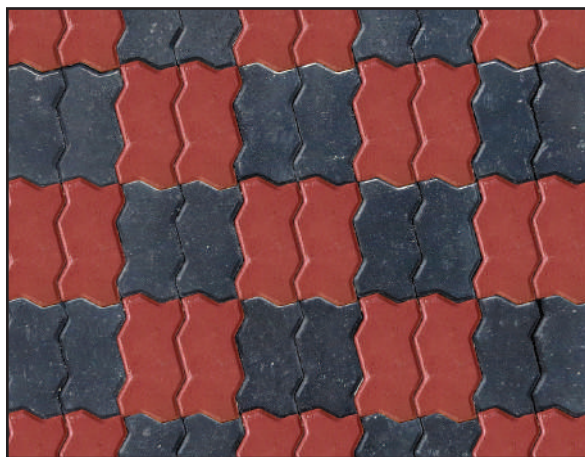
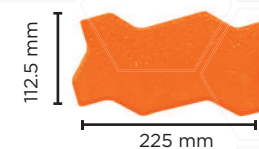
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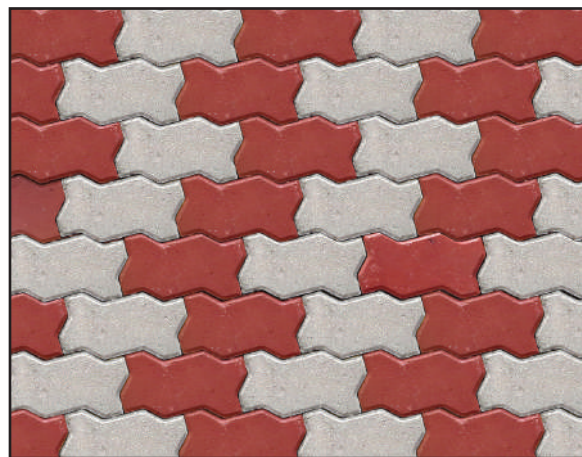
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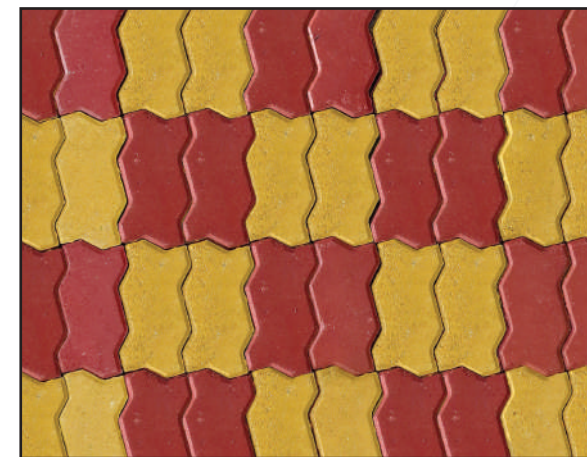
# UNI INTERLOCK



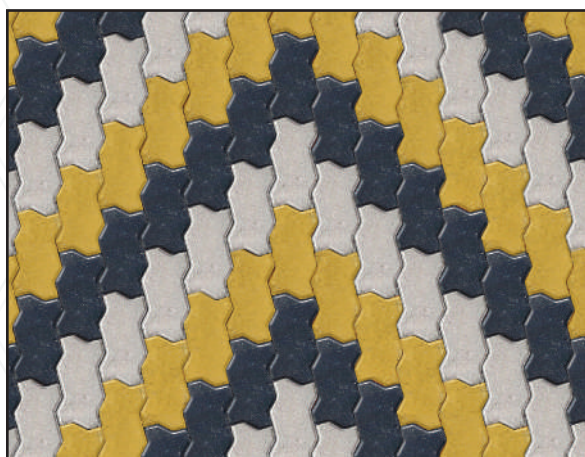
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BT - 20



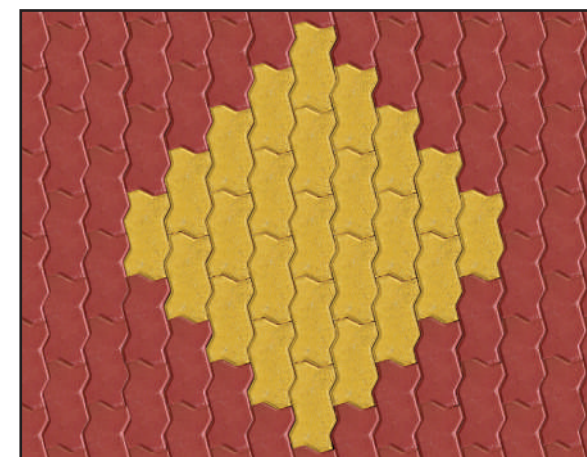
BT - 21



BT - 22



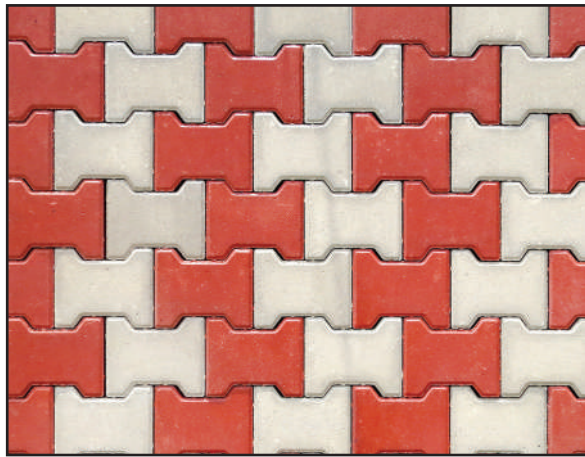
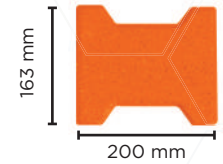
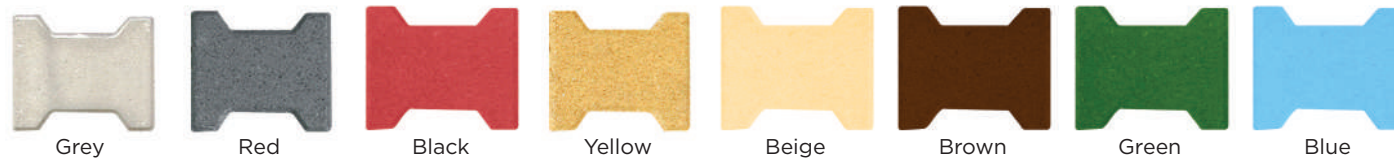
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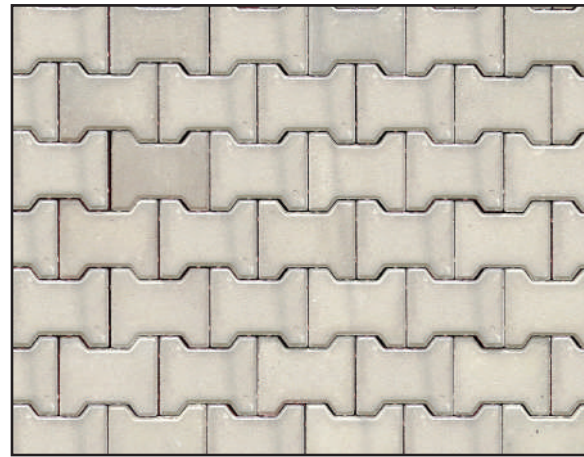
BT - 24



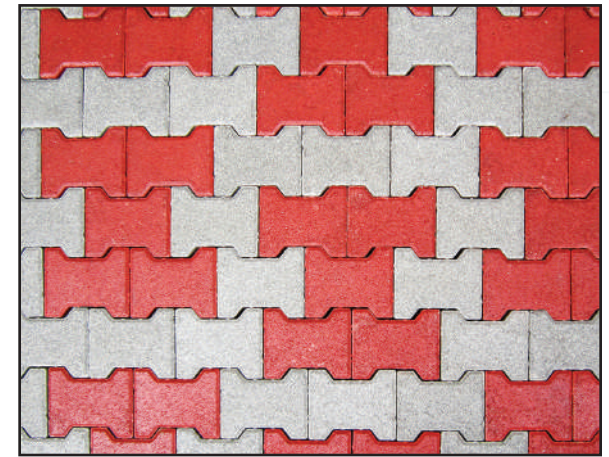
# BEHATON



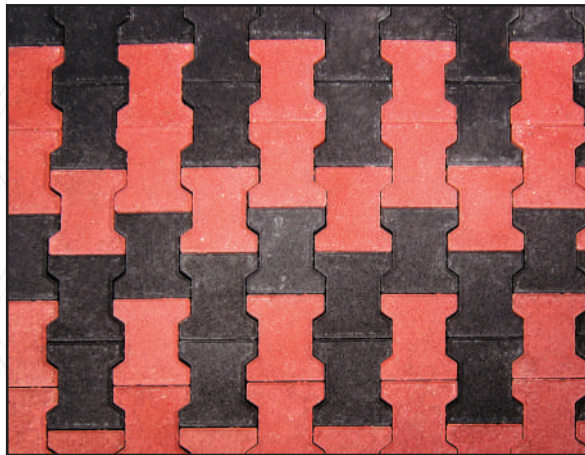
BT - 25



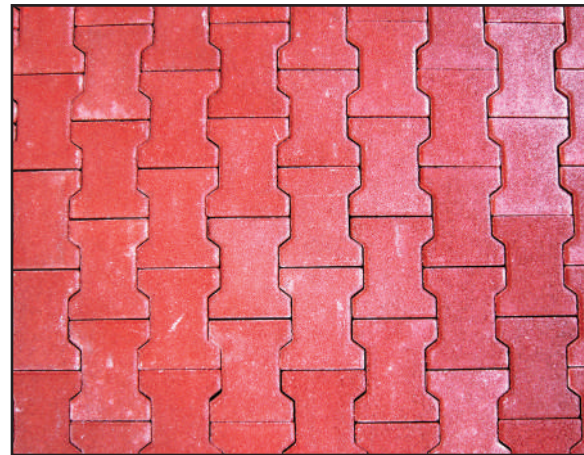
BT - 26



BT - 27



BT - 28



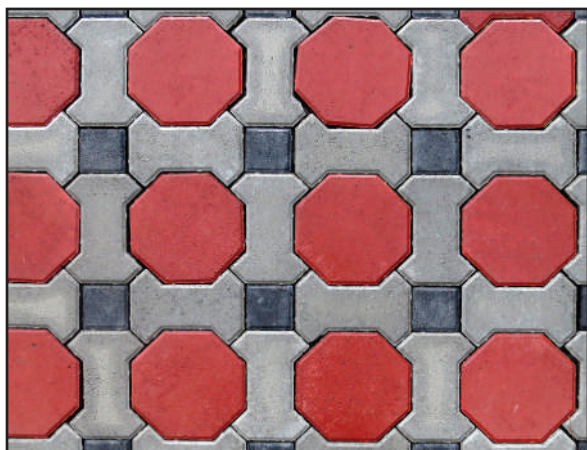
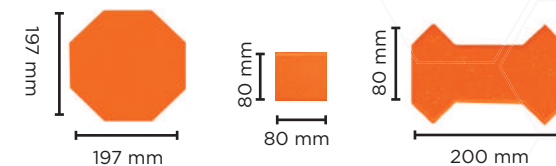
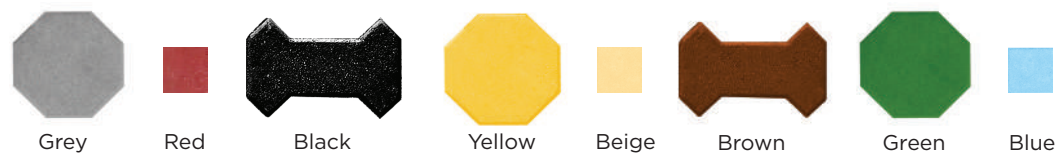
BT - 29



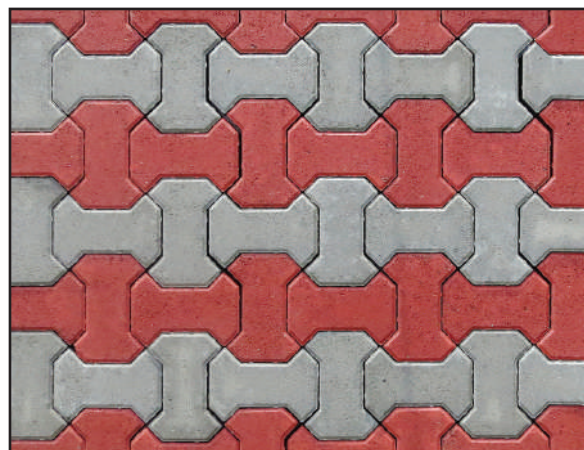
BT - 30



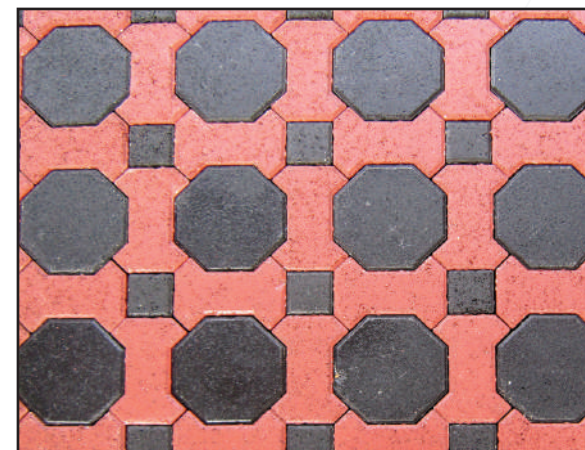
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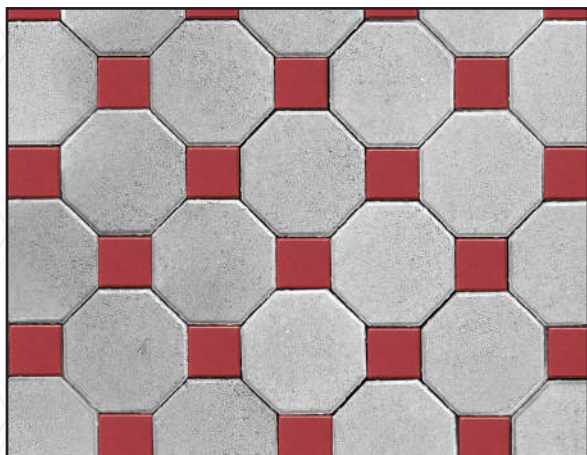
BT - 31



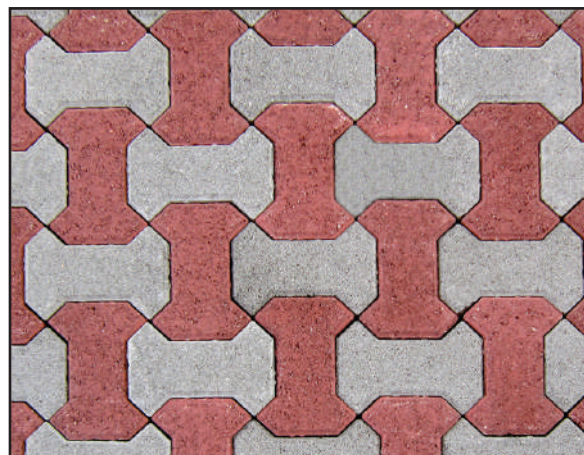
BT - 32



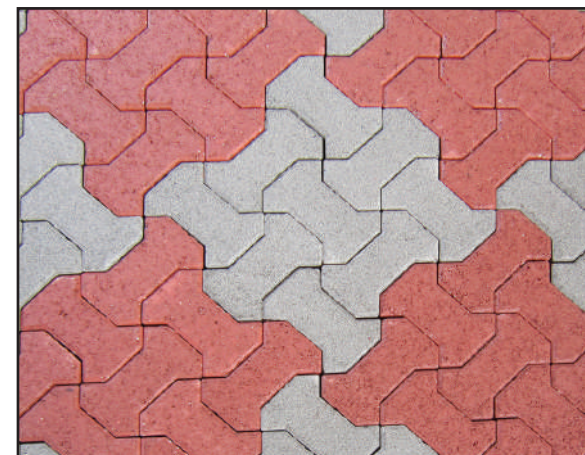
BT - 33



BT - 34



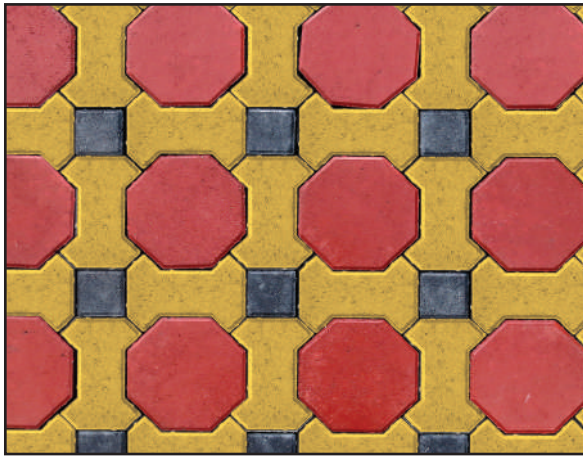
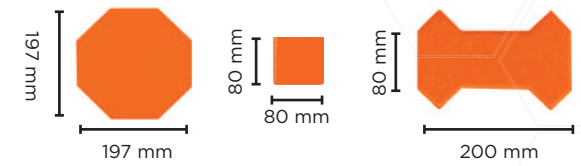
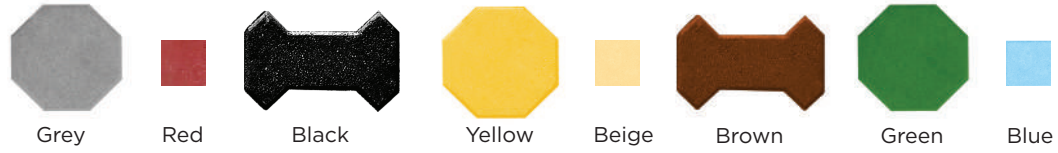
BT - 35



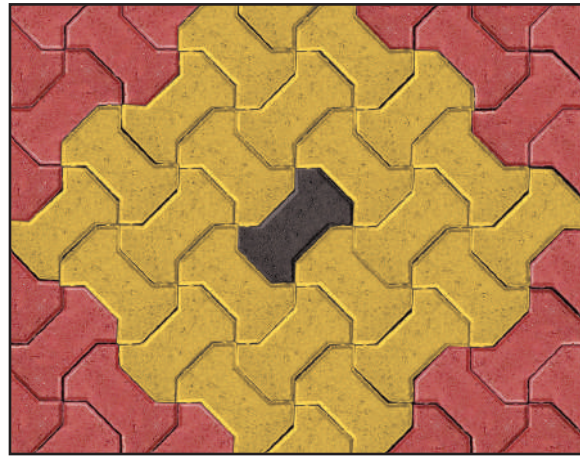
BT - 36



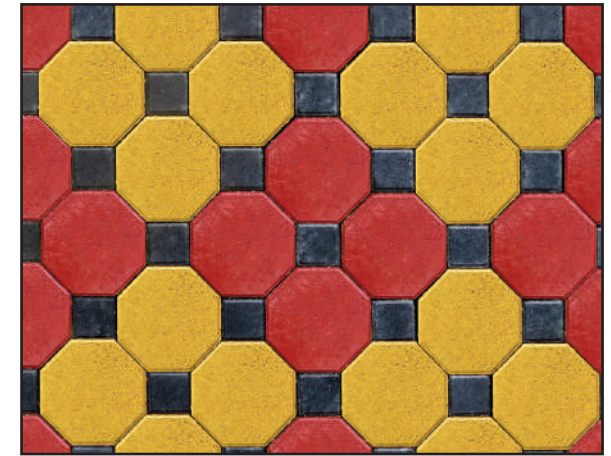
## OCTAGONAL, QUADRO, CUBE



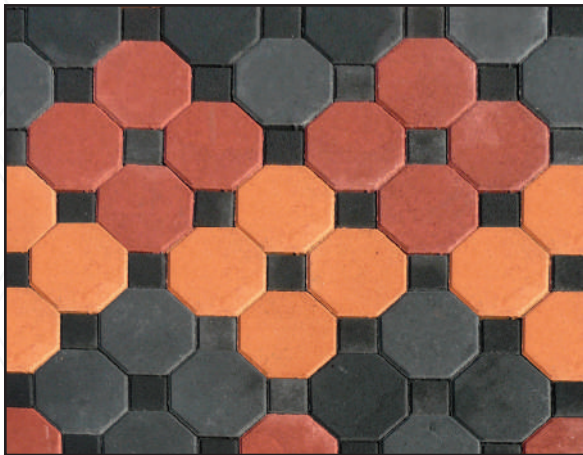
BT - 37



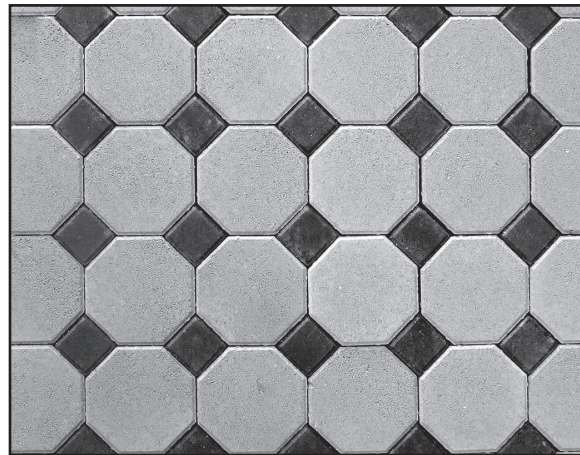
BT - 38



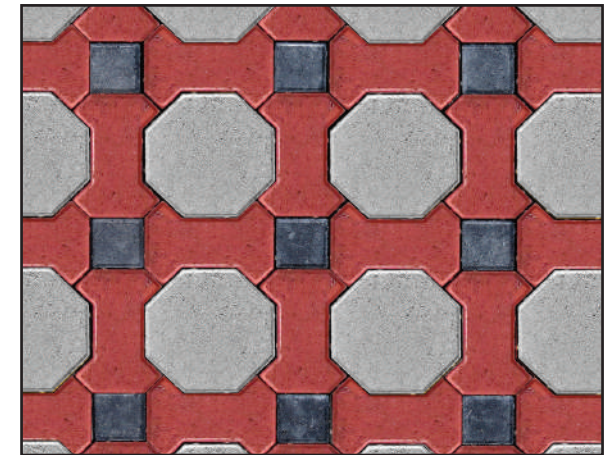
BT - 39



BT - 40



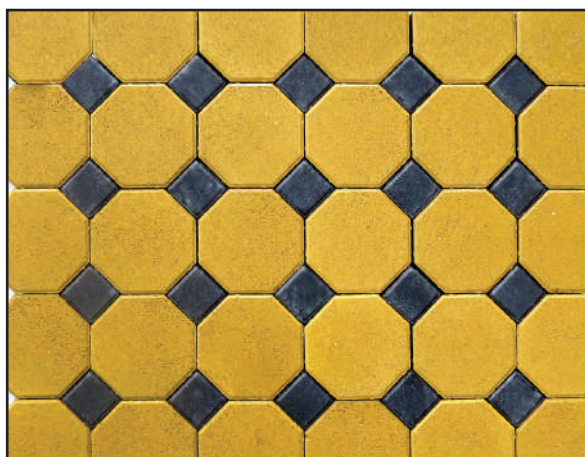
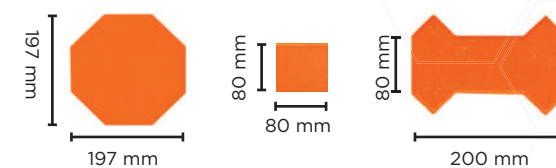
BT - 41



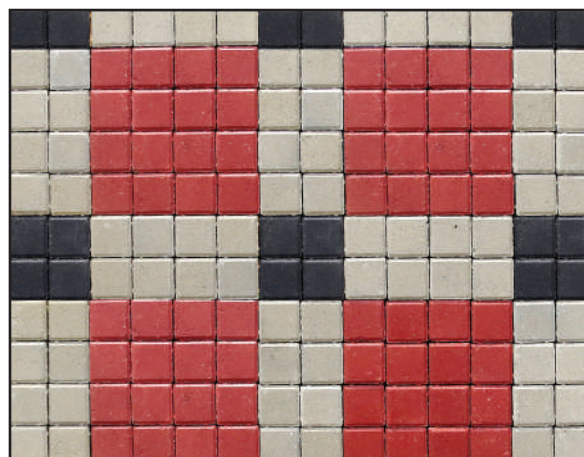
BT - 42



## OCTAGONAL, QUADRO, CUBE



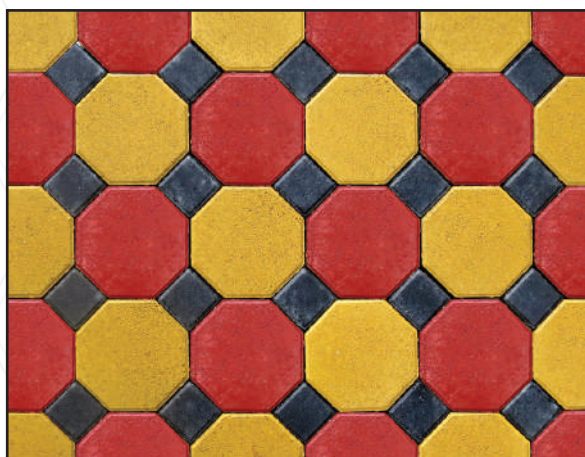
BT - 43



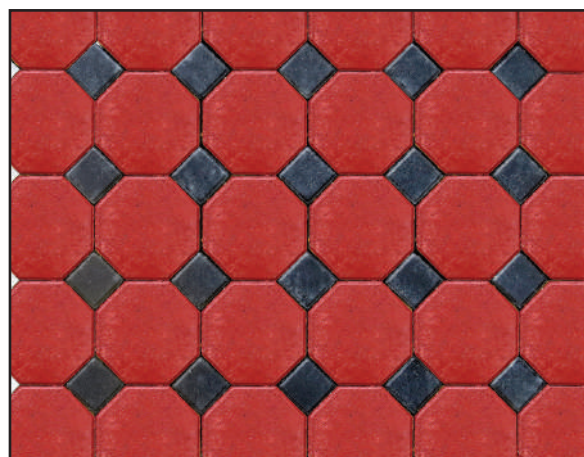
BT - 44



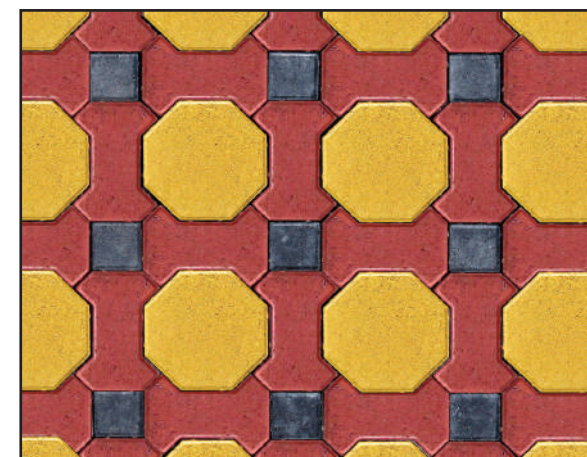
BT - 45



BT - 46



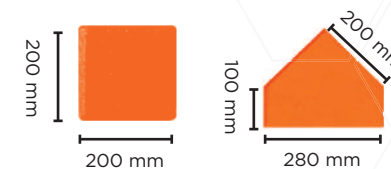
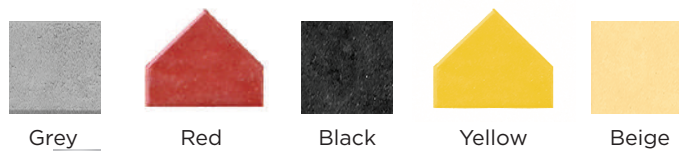
BT - 47



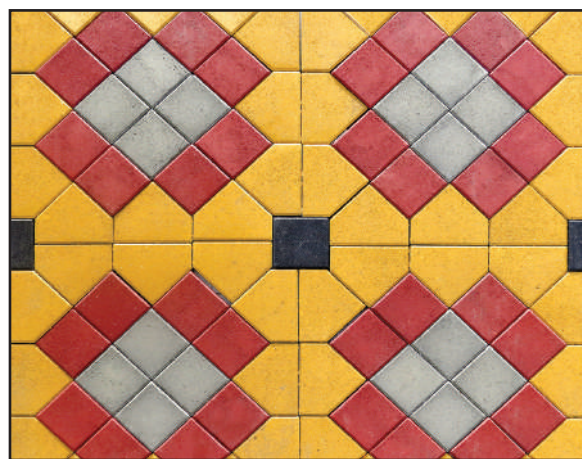
BT - 48



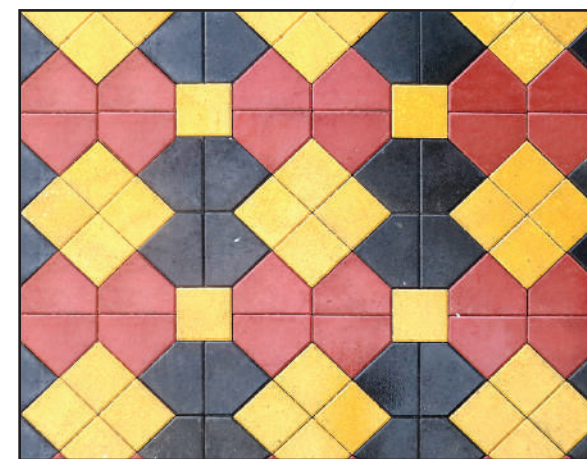
## BISHOP & SQUARE



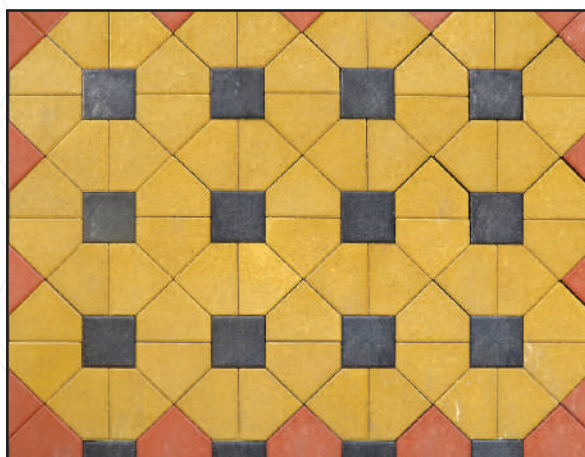
BT - 49



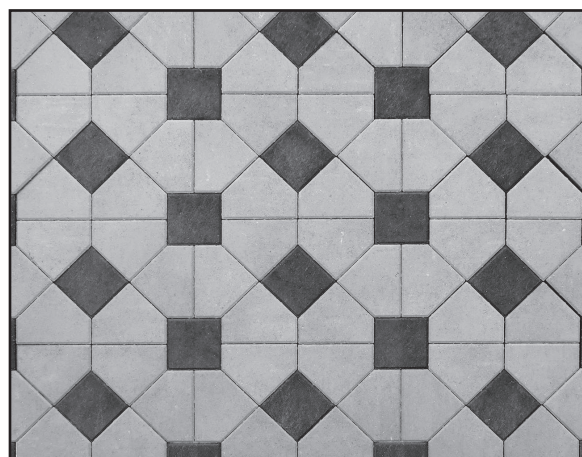
BT - 50



BT - 51



BT - 52



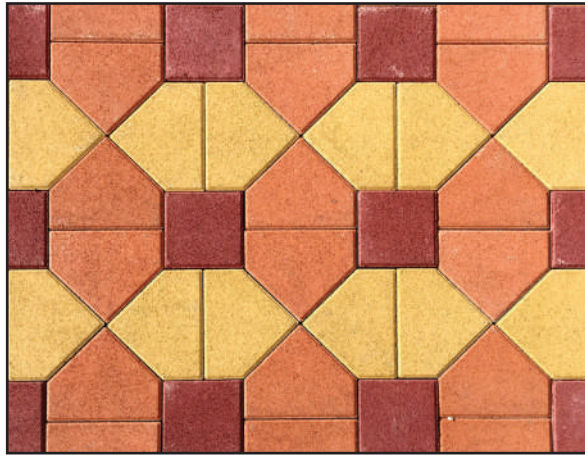
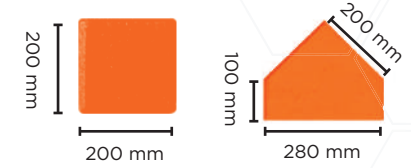
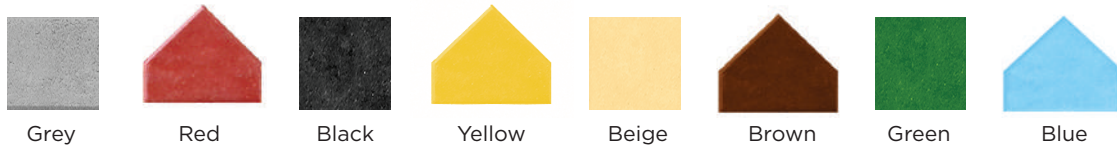
BT - 53



BT - 54



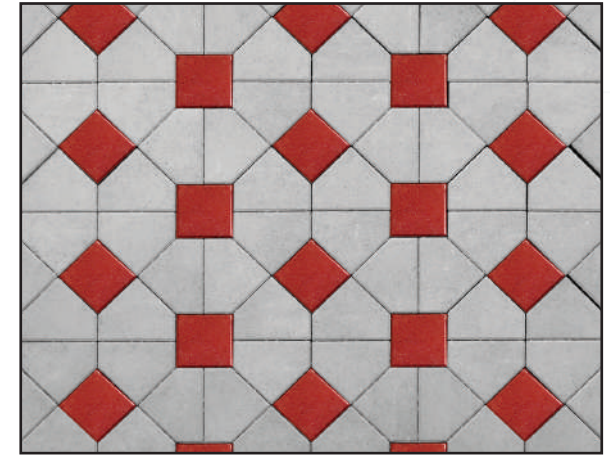
## BISHOP & SQUARE



BT - 61



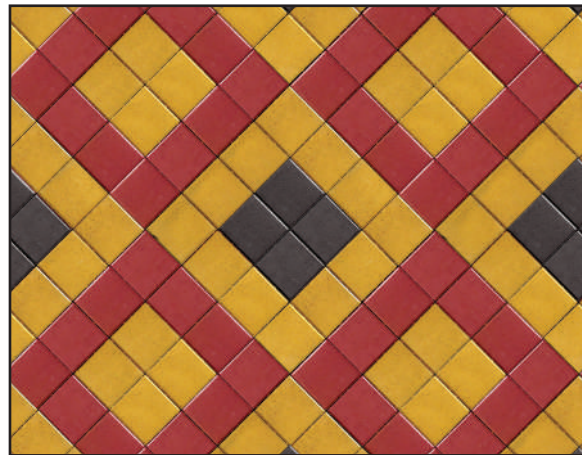
BT - 62



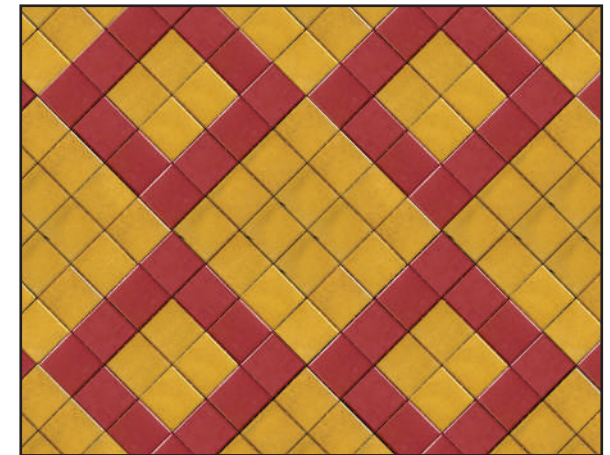
BT - 63



BT - 64



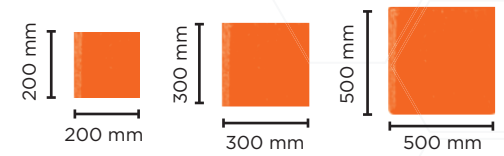
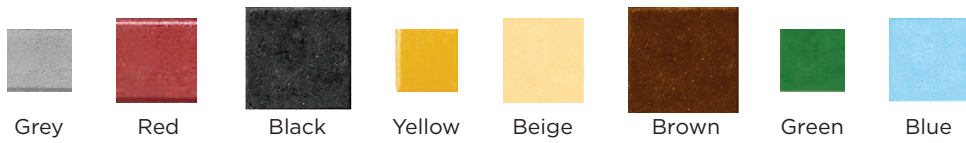
BT - 65



BT - 66



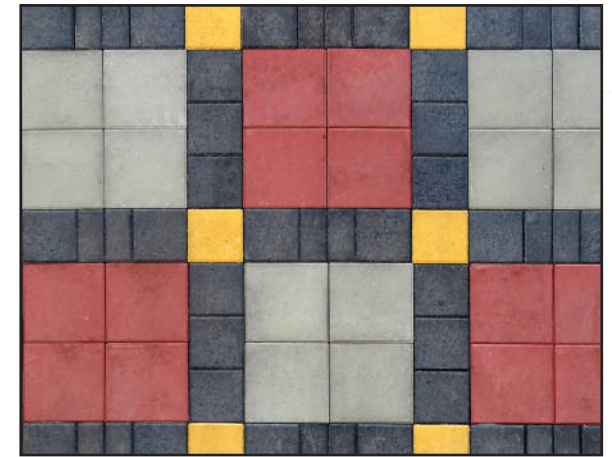
## BISHOP & SQUARE



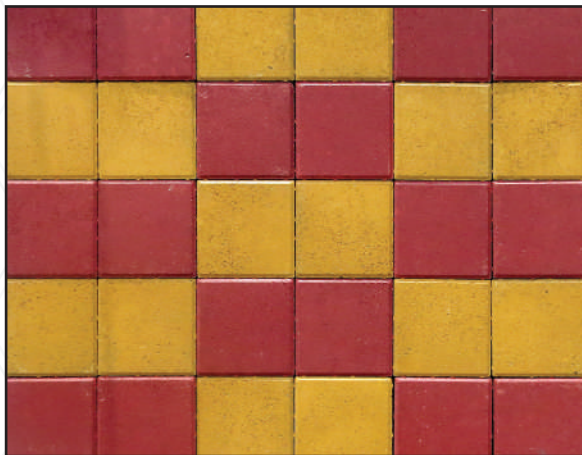
BT - 55



BT - 56



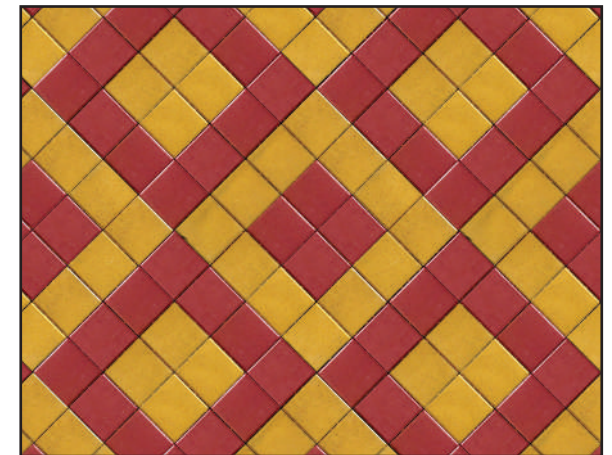
BT - 57



BT - 58



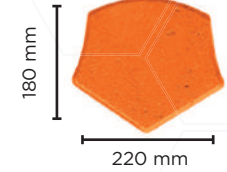
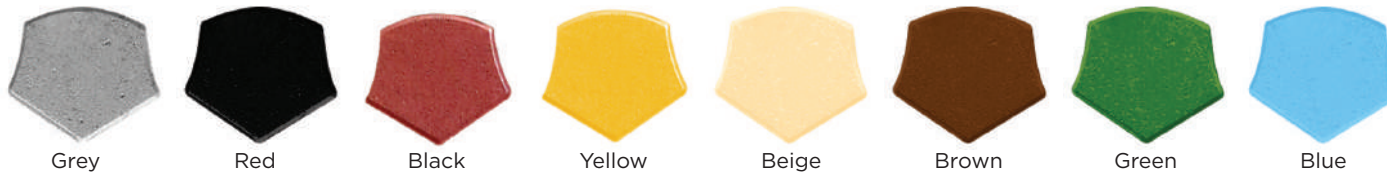
BT - 59



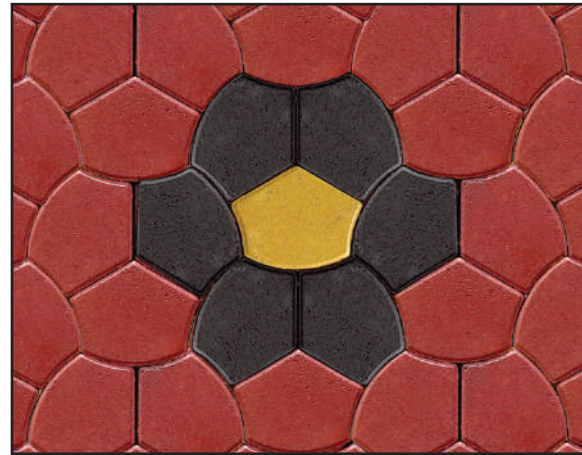
BT - 60



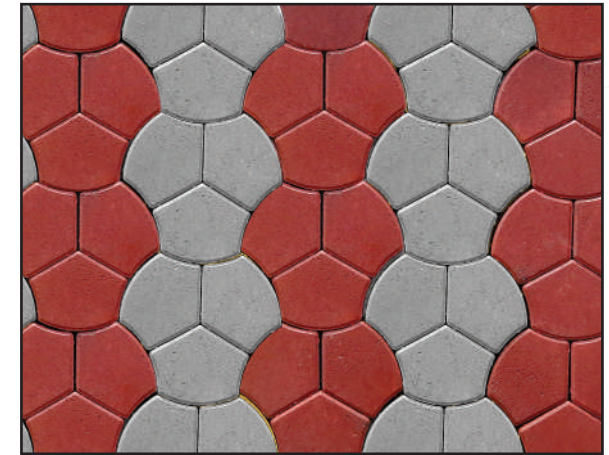
# TRISTONE



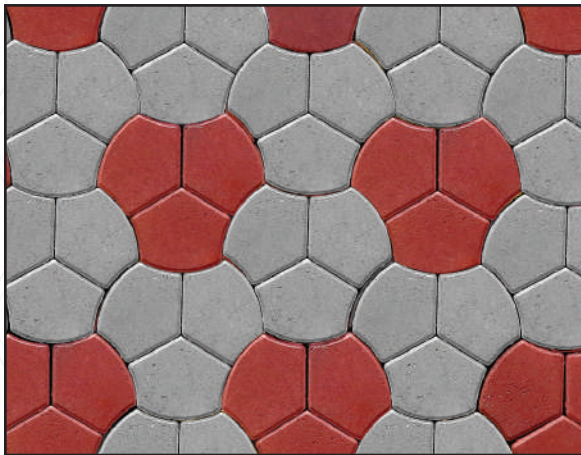
BT - 67



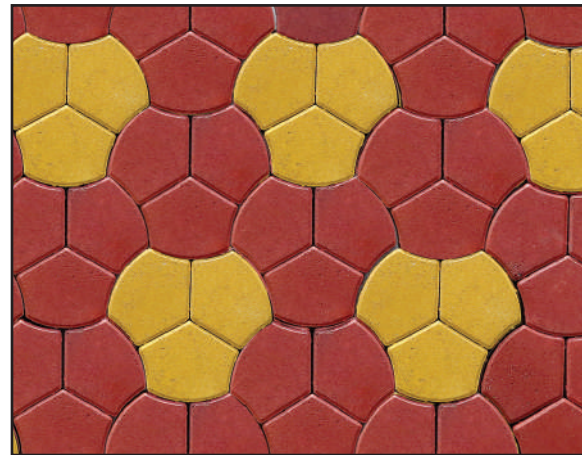
BT - 68



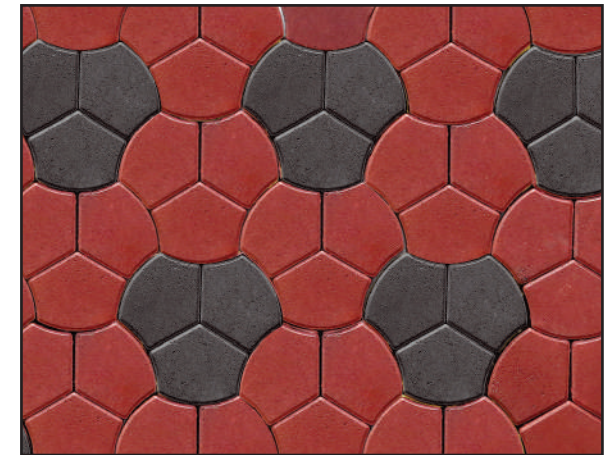
BT - 69



BT - 70




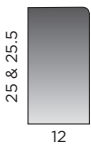
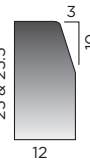
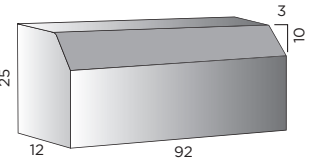
BT - 71




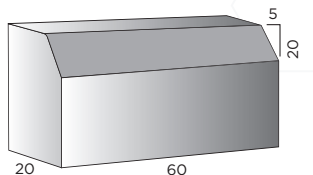




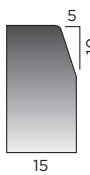
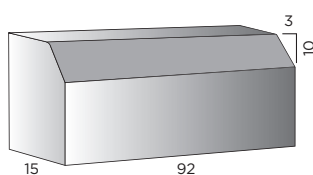
BT - 72




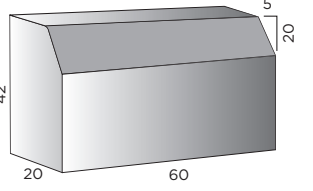
# KERBSTONE COMBINATIONS




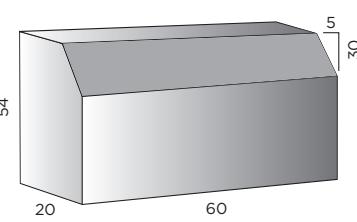
Kerbstones are long narrow concrete blocks specially used to line the edge of footpaths/pavements, providing a physical separation from the road. Kerbstone also provide structural support to the pavement. It also finds applications in landscaping to define areas for gardening

CODE	25F	25B	25HB	25HB
STANDARD SIZE & SHAPE				
LENGTH	L=92	L=92	L=92	L=92
THICKNESS	8-20	8-20	8-20	8-20

CODE	38F	38B	38CH20	38CH20
STANDARD SIZE & SHAPE				
LENGTH	L=60	L=60	L=60	L=60
THICKNESS	8-20	8-20	8-20	8-20

CODE	30F	30B	25HB15	30HB
STANDARD SIZE & SHAPE				
LENGTH	L=92	L=92	L=92	L=92
THICKNESS	8-20	8-20	8-20	8-20

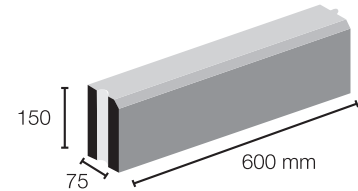
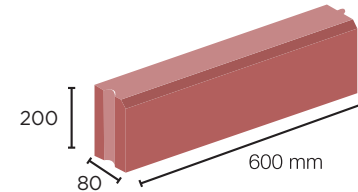
CODE	42F	42B	42CH20	42CH20
STANDARD SIZE & SHAPE				
LENGTH	L=60	L=60	L=60	L=60
THICKNESS	8-20	8-20	8-20	8-20

CODE	54F	54F	54CH30	54CH30
STANDARD SIZE & SHAPE				
LENGTH	L=60	L=60	L=60	L=60
THICKNESS	8-20	8-20	8-20	8-20



## HEEL KERBSTONE

The heelkerb is one of the most economical of all kerbstone varieties. A small unit kerb, it is designed for maximum versatility with the ability to combine harmoniously with any of our varied paving styles. Our heel kerbs are made using two-part vibrating technology, fortifying the kerb for maximum strength. Heel kerbs come with a unique dentate that helps one kerb "interlock" with the next. This is a unique feature within kerbs and helps this range have an excellent connecting strength. Available in a variety of colours and finishes to use with varied paving styles, the heel kerb is a simple, universal solution to any of your kerb needs.

SR. NO.	NAME	HEIGHT (in mm)	WIDTH (in mm)	LENGTH (in mm)	
1	HEEL KERBSTONE	150	75	600	
2	HEEL KERBSTONE	200	80	600	





# LANDSCAPING & INTERLOCKS FIXING



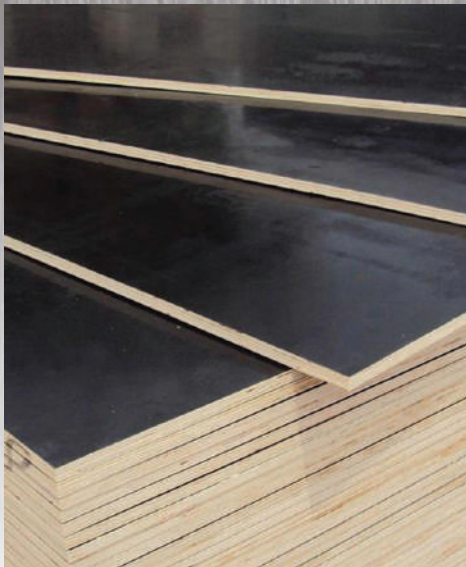


## SPRAY PLASTER

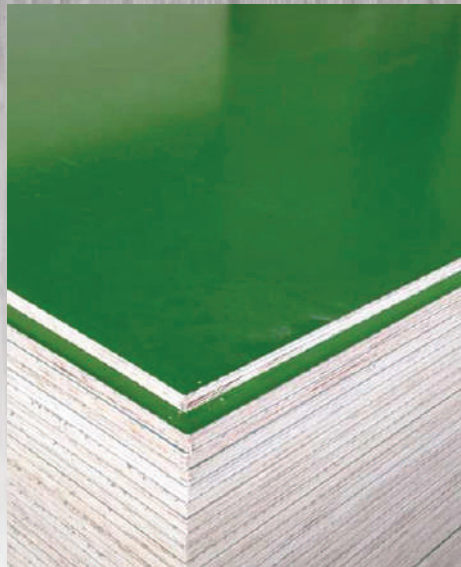


## CEMENT

	Types of Cement	Available Brands
	OPC	Ultra Tech
	SRC	Sharjah Cement
	MSRC	Rak Cement
	PLC	Union Cement
	White Cement	RAK Cement JK Cement



**PLYWOOD BROWN 18mm**

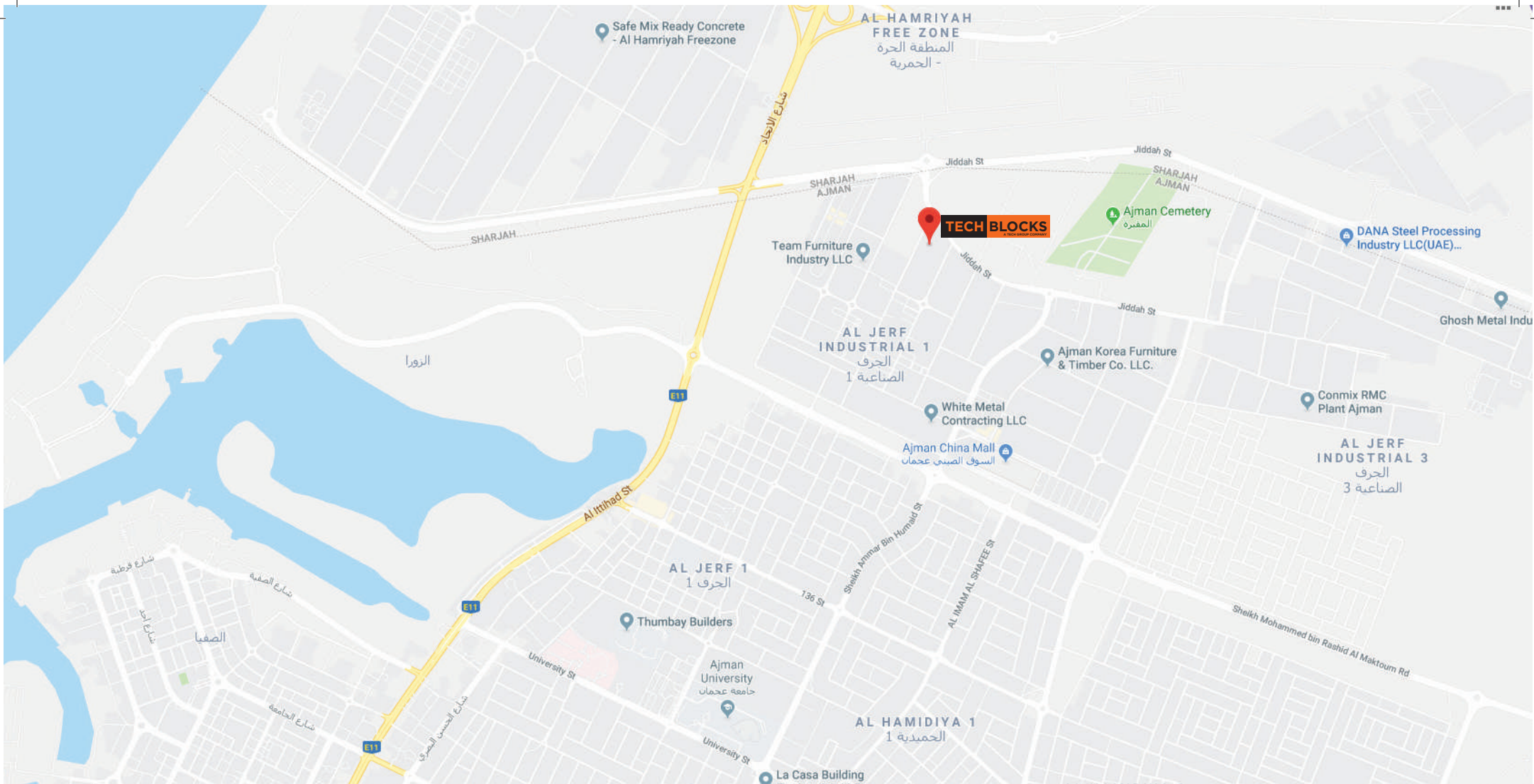


**PLYWOOD GREEN 18mm**



**3 x 3**  
**2 x 4**  
**1 x 4**  
**4 x 4**  
**2 x 2**  
**2 x 3**

**WHITE WOOD**



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