



BLOCK2.O



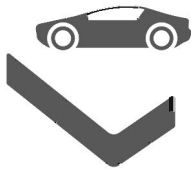
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MUCH MORE THAN BEAUTIFUL MUCH MORE THAN STRONG



DRIVE WAYS



INDUSTRY



**HOSPITALITY
AREAS**



**LANDSCAPING
PROJECTS**



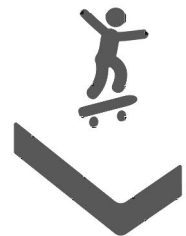
NURSERY



**URBAN
LOCATIONS**



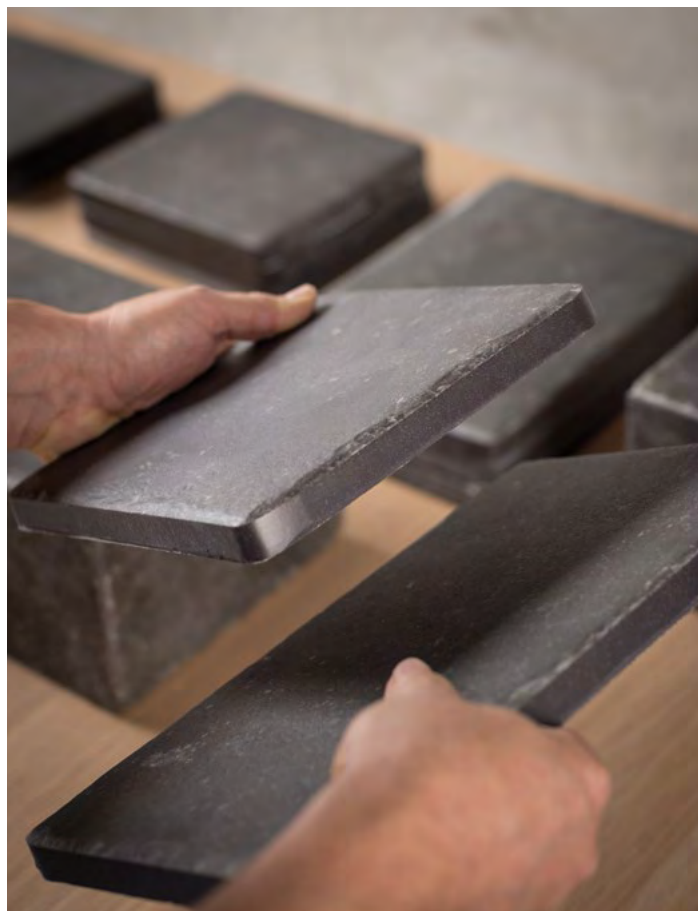
WALKWAYS



**GARDENS
PATIO AREAS**

BLOCK 2.0

MUCH MORE THAN BEAUTIFUL MUCH MORE THAN STRONG



20,2x20,2 - 20,2x30,4

spessore: 2 cm

8"x8" - 8"x12"

thickness: ¾"





BLOCK 2.0

MUCH MORE THAN WINE

BLOCK 2.0



NAMUR

20,2x20,2 - 20,2x30,4

spessore: 2 cm

8"x8" - 8"x12"

thickness: ¾"



BLOCK 2.0

BLOCK 2.0



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NAMUR

20,2x20,2 - 20,2x30,4

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BLOCK 2.0



NAMUR

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BLOCK 2.0



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A close-up photograph of palm fronds, showing the texture of the leaves and some signs of wear or damage. The fronds are long and slender, with some showing yellowing and small brown spots. The background is blurred, showing more greenery.

BLOCK 2.0



BLOCK 2.0

MUCH MORE THAN GARDEN

BLOCK 2.0



GENT

20,2x20,2 - 20,2x30,4

spessore: 2 cm

8"x8" - 8"x12"

thickness: ¾"



BLOCK 2.0



ALDO FALLAI



BLOCK 2.0

BLOCK 2.0



GENT

20,2x20,2 - 20,2x30,4

spessore: 2 cm

8"x8" - 8"x12"

thickness: ¾"

BLOCK 2.0



BLOCK 2.0

MUCH MORE THAN OUTDOOR

BLOCK 2.0



BRUGES

20,2x20,2 - 20,2x30,4

spessore: 2 cm

8"x8" - 8"x12"

thickness: ¾"





BLOCK 2.0

BLOCK 1.1





NAMUR

BLOCK 2.0



 20mm - 3/4"



20,2x20,2 BLOCK NAMUR 2.0
9500 ■ K0694



20,2x30,4 BLOCK NAMUR 2.0
9505 ■ K0694



GENT

BLOCK 2.0



 20mm - 3/4"



20,2x20,2 BLOCK GENT 2.0
9501 ■ K0694



20,2x30,4 BLOCK GENT 2.0
9506 ■ K0694



BRUGES

BLOCK 2.0



 20mm - 3/4"



20,2x20,2 BLOCK BRUGES 2.0
9502 ■ K0694



20,2x30,4 BLOCK BRUGES 2.0
9507 ■ K0694

IMBALLI_PACKAGING_EMBALLAGES_VERPACKUNGEN

BLOCK2.0	Thickness	Pezzi per scatola	M² per scatola	Kg per scatola	Scatole per pallet	M² per pallet	KG per pallet
20,2x20,2 - 8"x8"	20 mm - ¾"	12	0,49	20,40	54	26,46	1121,6
20x30 - 8"x12"	20 mm - ¾"	7	0,43	20,40	60	25,80	1244

CARATTERISTICHE TECNICHE_TECHNICAL CHARACTERISTICS_CARACTÉRISTIQUES TECHNIQUES_TECHNISCHE DATEN

NORME STANDARS NORMES NORMEN	CARATTERISTICHE E PROPRIETÀ CHARACTERISTICS OR PROPERTIES CARACTÉRISTIQUES OU PROPRIÉTÉS EIGENSCHAFTEN UND GÜTEMERKMALE	SECONDO LE NORME COMPLIANCE WITH STANDARDS CONFORME AUX NORMES ENTSPRECHEND DEN NORMEN UNI EN 14411 G					
ISO 10545-2	Spessore - Thickness Épaisseur - Stärke	20 mm - ¾"				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
	Lunghezza e larghezza - Length and width Longueur et largeur - Länge und Breite	+/- 0,5 %				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
ISO 10545-3	Assorbimento d' acqua - Water absorption Absorption d'eau - Wasseraufnahme	E <= 0,04 %				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
ISO 10545-4	Resistenza alla flessione - Bending strength Résistance à la flexion - Biegezugfestigkeit	-				53 N/mm²	
ISO 10545-6	Resistenza all'abrasione - Resistance to deep abrasion Résistance à l'abrasion profonde - Tiefenabrieb	<128 mm³				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
ISO 10545-9	Resistenza agli sbalzi termici - Thermal shock resistance Résistance aux écarts thermiques - Temperaturwechselbeständigkeit	Richiesta - Requested Demandée - Auf Anfrage				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
ISO 10545-12	Resistenza al gelo - Frost resistance Résistance au gel - Frostbeständigkeit	Richiesta - Requested Demandée - Auf Anfrage				Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht	
ISO 10545-13	Resistenza agli agenti chimici - Chemical resistance Résistance à l'attaque chimique - Baständigkeit gegen Chemikalien	-				UA ULA UHA	
ISO 10545-14	Resistenza alle macchie - Resistance to stain Résistance aux taches - Fleckenfestigkeit	-				5	
EN 13501 - 1	Resistenza al fuoco - Fire resistance Résistance au feu - Feuerwiderstand	-				Classe A1 - A1 FL	
DIN 51130	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rustchemmende eigenshaft	-				R11 grip	
DIN 51097	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rustchemmende eigenshaft	-				C grip	
B.C.R.A. C.A. B.C.R.A. G.B. D.M. 236 del 4.6.1989	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rustchemmende eigenshaft	Tortus Test				66 DRY / 60 WET	
ASTM C 1028/07	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rustchemmende eigenshaft	-				0,76 DRY / 0,62 WET grip	
ENV 12633 BPN	Pendolum	-				GRIP: Pendolum con pattino 4S: 68 DRY / 60 WET Pendolum con pattino TRL: 87 DRY / 52 WET	
DIN 51094	Stabilità dei colori alla luce e ai raggi U.V. Colour stability on exposure to light and UV rays Stabilité des couleurs à la lumière et aux rayons U.V. Farbechtheit unter Lichteinluss und UV-Strahlung	-				Conforme alle norme, no variazioni Complies with standard, no variation Conforme aux normes, pas de changements Normgerecht, keine Aenderung	



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