HERITAGE

IL CALORE NATURALE DELLA PIETRA.
HERITAGE THE NATURAL WARMTH OF THE STONE.

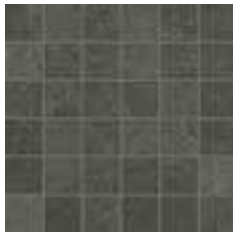
60x90 naturale / grip
60x60 naturale / grip
30x60 naturale / grip
7,5x30 naturale
MOSAICO 30x30
HEXAGON 30x34

CEMENT

CEMENT MOSAICO

CEMENT HEXAGON

CARBON



CARBON MOSAICO

CARBON HEXAGON

KAOLIN

KAOLIN MOSAICO

KAOLIN HEXAGON

SAND

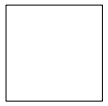
SAND MOSAICO

SAND HEXAGON

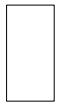
TECHNICAL INFORMATION & PLUS

FORMATI - SIZES

RETTIFICATO
GRIP RETT.
60 x 90
24" x 36"
59 60



RETTIFICATO
GRIP RETT.
60 x 60
24" x 24"
54 55

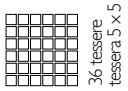


RETTIFICATO
GRIP RETT.
30 x 60
12" x 24"
51 52

RETT.
7,5 x 30
3" x 12"
65

2THICK - 20mm

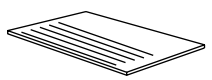
RETTIFICATO
60.4 x 90.6
24" x 36"
96



MOSAICO
30 x 30
12" x 12" 115

HEXAGON
30 x 34
12" x 13" 34

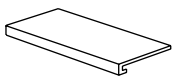
PEZZI SPECIALI - SPECIAL ITEMS



30 x 60
12" x 24"

GRADINO RETTIFICATO 33

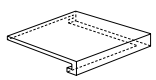
RETTIFICATO GRIP 34



30 x 60 x 4
12" x 24" x 1 2/3"

GRADONE COSTA RETTA RETTIFICATO 115

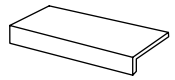
RETTIFICATO GRIP 118



30 x 30 x 4
12" x 12" x 1 2/3"

GRADONE ANGOLARE COSTA RETTA DX - SX RETTIFICATO 118

RETTIFICATO GRIP 120



30 x 60 x 5
12" x 24" x 2"

ELEMENTO A L RETTIFICATO 49

RETTIFICATO GRIP 50

7 x 60
3" x 24"

BATTISCOPA SMALTATO RETTIFICATO 15

30 x 90
12" x 36"

GRADINO RETTIFICATO 55

RETTIFICATO GRIP 56

30 x 90 x 4
12" x 36" x 1 2/3"

GRADONE COSTA RETTA RETTIFICATO 140

RETTIFICATO GRIP 143

30 x 90 x 4
12" x 36" x 1 2/3"

GRADONE ANGOLARE COSTA RETTA DX - SX RETTIFICATO 160

RETTIFICATO GRIP 165

30 x 90 x 5
12" x 36" x 2"

ELEMENTO A L RETTIFICATO 96

RETTIFICATO GRIP 98

7 x 90
3" x 36"

BATTISCOPA SMALTATO RETTIFICATO 25

CARATTERISTICHE TECNICHE - TECHNICAL FEATURES

	standards	characteristics or properties	declared values
	ISO 10545-3	assorbimento d'acqua water absorption	**<0.5%**
	ISO 10545-4	resistenza alla flessione (R) breaking strength	**35 N/mm²**
	ISO 10545-13	resistenza agli acidi resistance to acid	**GLA**
	ISO 10545-12	resistenza al gelo frost resistance	**resiste** **frost proof**
	ISO 10545-14	resistenza alle macchie stain resistance	**4**
	ISO 10545-2	planarità surface flatness	**±0.5%**
		spessore thickness	**10 mm**
NATURALE	**DIN 51097** **DIN 51130** **ANSI A 137.1** **DCOF BOT 3000 E**	coefficiente d'attrito (scivolosità) Dynamic coefficient of friction	**A + B** **R10** **>0.42**
GRIP	**DIN 51097** **DIN 51130** **ANSI A 137.1** **DCOF BOT 3000 E**	coefficiente d'attrito (scivolosità) Dynamic coefficient of friction	**A+B+C** **R11** **>0.42**
		variazioni cromatiche color shade	**V2 variazione leggera** **V2 slight variation**

IMBALLI - PACKING

cm	inch		spessore thickness	pezzi/sc pcs/box	mq/sc sqm/box	kg/sc kgs/box	sc/pl box/pal	mq/pl sqm/pal	kq/pl kgs/pal
60.4x90.6	24"x36"	2thick - 20 mm rettificato	20	1	0.55	23.63	48	26.26	1134.24
60x90	24"x36"	rettificato | grip	10	2	1.08	21.92	48	51.84	1052.16
60x60	24"x24"	rettificato | grip	10	3	1.08	21.46	40	43.20	858.40
30x60	12"x24"	rettificato | grip	10	6	1.08	21.37	40	43.20	854.80
7,5x30	3"x12"	rettificato	10	40	0.90	17.37	60	54.00	1042.20
30x30	12"x12"	mosaico		11	0.99	18.00	36	35.64	648.00
30x34	12"x13"	hexagon		6		13.20			
7x60	3"x24"	battiscopa smaltato rettificato		12		11.76			
7x90	3"x36"	battiscopa smaltato rettificato		8		12.80			
30x60	12"x24"	gradino rettificato | grip		8		31.20			
30x90	12"x36"	gradino rettificato | grip		4		23.52			
30x60	12"x24"	gradone costa retta rettificato | grip		4		17.40			
30x90	12"x36"	gradone costa retta rettificato | grip		2		14.52			
30x30	12"x12"	gradone angolare costa retta rett. | grip		2		4.60			
30x90	2"x36"	gradone angolare costa retta rett. | grip		1		7.80			
30x60	12"x24"	elemento a L | grip		4		17.20			
30x90	12"x36"	elemento a L | grip		2		13.76			

FUGHE - JOINT - JOINT - FUGE

per materiale rettificato prevedere una fuga di almeno 2 mm sul monoformato e necessariamente 3 mm sul multiformato
por rectified material, we recommend a 2 mm grout at least when using one size only and a 3 mm grout for multisizes laying solution
pour le matériel rectifié prévoir un minimum de 2mm de joint et 3mm pour la pose multiformat
fuer rettifiziertes material-monoverlegung wollen sie bitte eine fuge von 2 mm vorsehen – fuer modulverlegung eine fuge von 3 mm