



N° 05

COUNTRY

COUNTRY

CONESTOGATILE

COUNTRY



COUNTRY

Gres porcellanato
rettificato monocalibro

Porcelain stoneware
rectified monocaliber

01



Oak

Birch



02

03



Maple

Nut



04

20x120

OAK R10/R11



30x120

OAK
60x120 SINFONIE VERDI



20x120

BIRCH

60x120 SINFONIE MORRICONE



30x120 BIRCH





20x120

BIRCH



20x120

MAPLE

60x120 SINFONIE BEETHOVEN



30x120

MAPLE





30x120

NUT

60x120 SINFONIE ZIMMER



20x120 NUT

30x60 TAPPARELLA NUT



ESAGONA MIX T18

39X46



COUNTRY



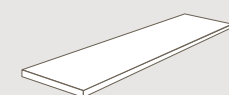
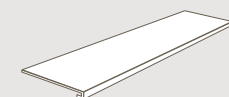
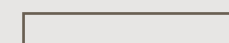
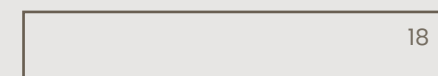
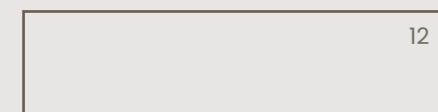
9 mm

30x120cm 12"x48" | 20x120cm 8"x48" | 10x60cm 4"x24"

GRES PORCELLANATO . PORCELAIN STONEWARE
RETTIFICATO . RECTIFIED



Conforme . According to UNI EN 14411/ISO 13006 - G Bla



6x120 2.4"x48"	6x
6BATCOUNU Battiscopa Nut	35
6BATCOUMA Battiscopa Maple	35
6BATCOUOA Battiscopa Oak	35
6BATCOUBI Battiscopa Birch	35

33x120x3 13.20"x48"x1.2"	2x
GRACOUNU Gradino Nut	* 267
GRACOUUMA Gradino Maple	* 267
GRACOUOA Gradino Oak	* 267
GRACOUBI Gradino Birch	* 267

33x120x3 13.20"x48"x1.2"	2x
ANGCOUNU Angolare Costa Retta DX Nut	* 290
ANGCOUMA Angolare Costa Retta DX Maple	* 290
ANGCOUOA Angolare Costa Retta DX Oak	* 290
ANGCOUBI Angolare Costa Retta DX Birch	* 290
ANGCOUNUSX Angolare Costa Retta SX Nut	* 290
ANGCOUMASX Angolare Costa Retta SX Maple	* 290
ANGCOUOASX Angolare Costa Retta SX Oak	* 290
ANGCOUBISX Angolare Costa Retta SX Birch	* 290
ANGCOUNUDS Angolare Costa Retta DS Nut	* 303
ANGCOUMADS Angolare Costa Retta DS Maple	* 303
ANGCOUOADS Angolare Costa Retta DS Oak	* 303
ANGCOUBIDS Angolare Costa Retta DS Birch	* 303

* Disponibile solo su ordinazione | Available on demand

COUNTRY	spessore thickness	pz/box	mq/box	kg/box	box/pal	mq/pal	kg/pal	fascia prezzo price range
10x60 Country R10	9 mm	14	0,84	17,10	40	33,60	853,60	150 MQ
20x120 Country R10-R11	9 mm	5	1,20	24,00	48	57,60	1111,20	110 MQ
30x120 Country R10	9 mm	3	1,08	20,83	48	51,84	999,84	110 MQ

30x120 12"x48"	R10
30COUNU Nut RTT	110 MQ
30COUMA Maple RTT	110 MQ
30COUOA Oak RTT	110 MQ
30COUBI Birch RTT	110 MQ

20x120 8"x48"	R10
20COUNU Nut RTT	110 MQ
20COUMA Maple RTT	110 MQ
20COUOA Oak RTT	110 MQ
20COUBI Birch RTT	110 MQ

10x60 4"x24"	R10
1060COUNU Nut RTT	150 MQ
1060COUMA Maple RTT	150 MQ
1060COUOA Oak RTT	150 MQ
1060COUBI Birch RTT	150 MQ

20x120 8"x48"	R11
20COUNUG Nut RTT	110 MQ
20COUOAG Oak RTT	110 MQ

SPECIAL

Special trims

MOSAICS

MOSAICI

29x25 11.5"x10"



MOSAICO ESAGONA T16 SU RETE

Rettificato Rectified

± 9 mm

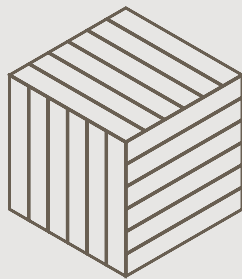
6x6

COUESANU Nut
COUESAMA Maple
COUESAOA Oak
COUESABI Birch
COUESAMI Mix

42 *
42 *
42 *
42 *
42 *

* Vendita tassativa a scatole complete.
Ordine minimo 60 scatole / colore (1 pallet completo).
Sale in full boxes only.
Minimum order 60 boxes / color (1 full pallet).

39x46 15"x18"



ESAGONA T18 SU RETE

Rettificato Rectified

± 9 mm

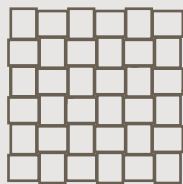
4x6

COUESANU18 Nut
COUESAMA18 Maple
COUESAOA18 Oak
COUESABI18 Birch
COUESAMI18 Mix

51 *
51 *
51 *
51 *
51 *

* Vendita tassativa a scatole complete.
Ordine minimo 90 scatole / colore (3 pallet completi).
Sale in full boxes only.
Minimum order 90 boxes / color (3 full pallets).

30x30 12"x12"



MOSAICO INTRECCIO SU RETE

Rettificato Rectified

± 9 mm

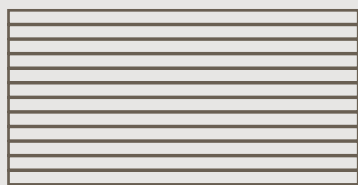
11x11

COUINTNU Nut
COUINTMA Maple
COUINTOA Oak
COUINTBI Birch
COUINTMI Mix

25 *
25 *
25 *
25 *
25 *

* Vendita tassativa a scatole complete.
Ordine minimo 60 scatole / colori mix (2 pallet completi).
Sale in full boxes only.
Minimum order 60 boxes / mix colors (2 full pallets).

30x60 12"x24"



TAPPARELLA SU RETE

Rettificato Rectified

± 9 mm

6x6

COUTAPNU Nut
COUTAPMA Maple
COUTAPOA Oak
COUTAPBI Birch
COUTAPMI Mix

42 *
42 *
42 *
42 *
42 *

* Vendita tassativa a scatole complete.
Ordine minimo 30 scatole / colore (1 pallet completo).
Sale in full boxes only.
Minimum order 30 boxes / color (1 full pallet).

CARATTERISTICHE TECNICHE . TECHNICAL FEATURES

Norma Di Riferimento / Specification Reference UNI EN 14411/ISO 13006 Appendice G Bla GL

Caratteristica tecnica Technical feature	Norma Norm	COUNTRY	
		R10	R11
LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH		CONFORME IN ACCORDANCE	
SPESSORE THICKNESS		CONFORME IN ACCORDANCE	
RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES	UNI EN ISO 10545-2	CONFORME IN ACCORDANCE	
ORTOGONALITÀ RECTANGULARITY		CONFORME IN ACCORDANCE	
PLANARITÀ SURFACE FLATNESS		CONFORME IN ACCORDANCE	
ASPETTO ASPECT		CONFORME IN ACCORDANCE	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0,5%	
RESISTENZA A FLESSIONE FLEXURAL STRENGTH	UNI EN ISO 10545-4	≥ 35 N/mm²	
MODULO DI ROTTURA BREAKING STRENGTH		≥ 1300 N	
DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE	UNI EN ISO 10545-5	0,90	
RESISTENZA ALL'ABRASIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD)	UNI EN ISO 10545-7	DA 3 A 5 IN BASE AL COLORE FROM 3 TO 5, ACCORDING TO COLOR	
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT	UNI EN ISO 10545-8	(5,7÷5,9) X 10 ⁻⁶ /°C	
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-9	RESISTENTE RESISTANT	
DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITÀ DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,0 mm/m	
DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE	UNI EN ISO 10545-11	RESISTENTE RESISTANT	
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545-12	INGELIVO FROST-RESISTANT	
RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS	UNI EN ISO 10545-13	MINIMO CLASSE B MINIMUM CLASS B	
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	UNI EN ISO 10545-14	MINIMO CLASSE 3 MINIMUM CLASS 3	
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	R10 - R11	
	C.o.F B.C.R./D.M. 236 14/6/89	μ >0,40	
	D.C.o.F / ANSI A326.3	>0,42	
REAZIONE AL FUOCO REACTION TO FIRE	96/603/CE	A1 _{FL} /A1	