

LOFT

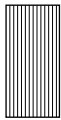
TECHNICAL DATA

DECO-TILE

bianco

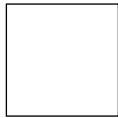


 12 MM *

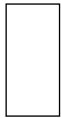


60x120
CANNETTATO
24"x47"
Nat. Rett.

 9 MM



12 0 x12 0
47"x47"
Nat. Rett.
Satin Rett.



60x120
24"x47"
Nat. Rett.
Satin Rett.
Roc Rett.



60x60
24"x 24"
Nat. Rett.
Roc Rett.



3 0 x60
12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.

 8,5 MM



80x80
31,5"x31,5"
Nat. Rett.

DECORI . DECORS

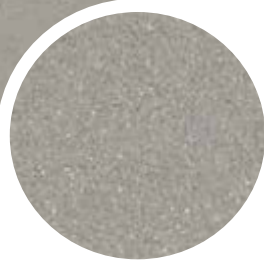


MOSAICO
SPLIT
30x30
12"x12"

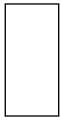
Nat. Non Rett.

* The indicated thickness refers to the top point of the ribbing; the thickness at the lowest point is 9 MM.

grigio



 20 MM

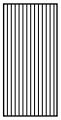


60x120
24"x47"
Roc Rett.



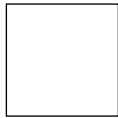
60x60
24"x24"
Roc Rett.

 12 MM *



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 9 MM



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Nat. Rett.
Roc Rett.



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12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.

 8,5 MM



80x80
31,5"x31,5"
Nat. Rett.

 8 MM



15x15
6" x 6"
Nat.Non Rett.

DECORI . DECORS



MOSAICO
SPLIT
30x30
12"x12"

Nat. Non Rett.

* The indicated thickness refers to the top point of the ribbing; the thickness at the lowest point is 9 MM.

beige



Loft



20 MM



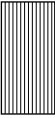
12 MM *



60x120
24"x47"
Roc Rett.



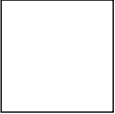
60x60
24"x24"
Roc Rett.



60x120
CANNETTATO
24"x47"
Nat. Rett.



9 MM



120 x120
47"x47"
Nat. Rett.
Satin Rett.



60x120
24"x47"
Nat. Rett.
Satin Rett.
Roc Rett.



60x60
24"x 24"
Nat. Rett.
Roc Rett.



30 x60
12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.



8,5 MM



80x80
31,5"x31,5"
Nat. Rett.

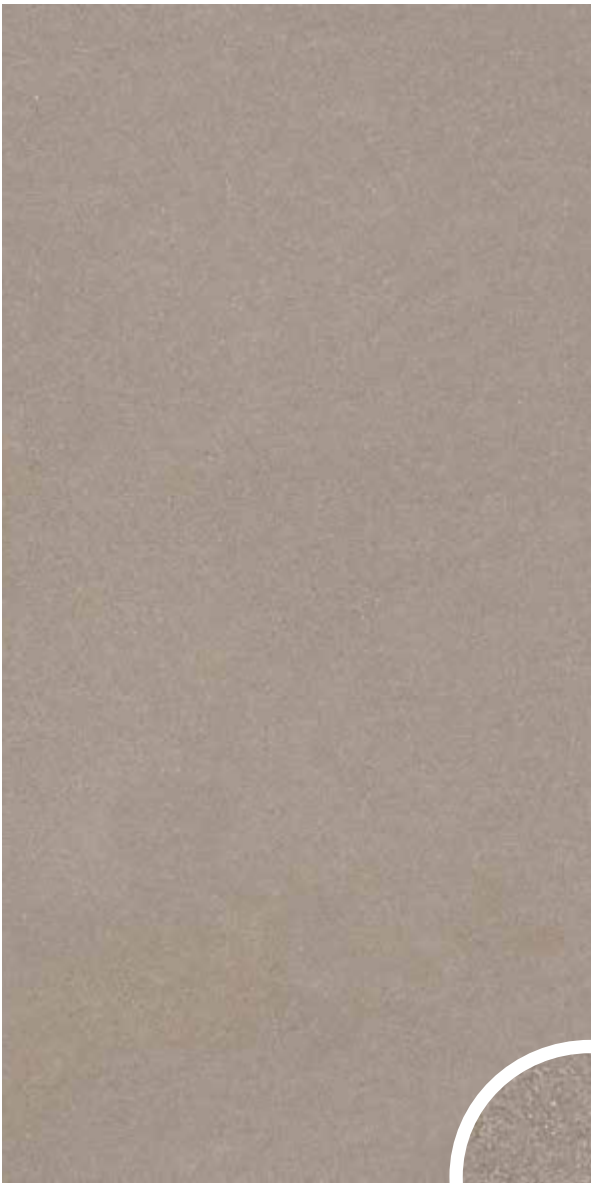
DECORI . DECORS



MOSAICO
SPLIT
30x30
12"x12"
Nat. Non Rett.

* The indicated thickness refers to the top point of the ribbing; the thickness at the lowest point is 9 MM.

tortora

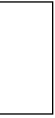




20 MM



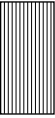
12 MM *



60x120
24"x47"
Roc Rett.



60x60
24"x24"
Roc Rett.



60x120
CANNETTATO
24"x47"
Nat. Rett.



9 MM



120 x120
47"x47"
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Satin Rett.



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24"x47"
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30 x60
12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.



8,5 MM



80x80
31,5"x31,5"
Nat. Rett.



15x15
6" x 6"
Nat.Non Rett.

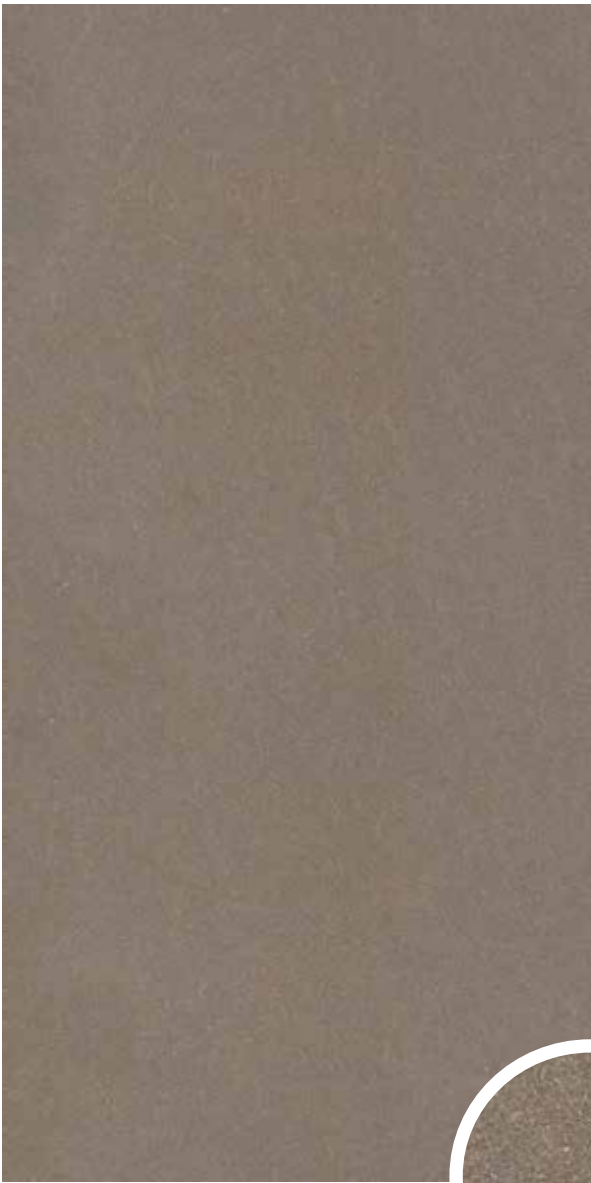
DECORI . DECORS



MOSAICO
SPLIT
30x30
12"x12"
Nat. Non Rett.

* The indicated thickness refers to the top point of the ribbing; the thickness at the lowest point is 9 MM.

tabacco



Loft



20 MM



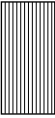
12 MM *



60x120
24"x47"
Roc Rett.



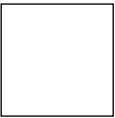
60x60
24"x24"
Roc Rett.



60x120
CANNETTATO
24"x47"
Nat. Rett.



9 MM



120 x120
47"x47"
Nat. Rett.
Satin Rett.



60x120
24"x47"
Nat. Rett.
Satin Rett.
Roc Rett.



60x60
24"x 24"
Nat. Rett.
Roc Rett.



30 x60
12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.

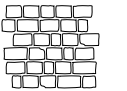


8,5 MM



80x80
31,5"x31,5"
Nat. Rett.

DECORI . DECORS



MOSAICO
SPLIT
30x30
12"x12"
Nat. Non Rett.

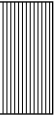
* The indicated thickness refers to the top point of the ribbing; the thickness at the lowest point is 9 MM.

antricite





12 MM *



60x120
CANNETTATO
24"x47"
Nat. Rett.



9 MM



120 x120
47"x47"
Nat. Rett.
Satin Rett.



60x120
24"x47"
Nat. Rett.
Satin Rett.
Roc Rett.



60x60
24"x 24"
Nat. Rett.
Roc Rett.



30 x60
12"x24"
Nat. Rett.
Roc Rett.
Nat. Non Rett.
Roc Non Rett.

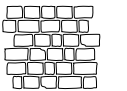


8,5 MM



80x80
31,5"x31,5"
Nat. Rett.

DECORI . DECORS



MOSAICO
SPLIT
30x30
12"x12"
Nat. Non Rett.

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TECHNICAL DATA
SHEET



PORCELAINED STONEWARE WITH MASS COLOURING

Loft

SIMBOLOGIA Symbolics Symboles Symbole	CARATTERISTICA Features Caracteristiques Eigenschaften	UNITÀ DI MISURA Unit of mesurement Unité de mesure Masseinheit	VALORE MEDIO ALFALUX Alfalux mean value Valeur moyenne Alfalux Durchschnitts-Wert-Alfalux	VALORE PRESCRITTO Fixed value Valeur prescrite Vorgeschriebener Wert	METODO DI PROVA Test method Méthode d'essai Prüfmethode
	RETTILINEITÀ DEI LATI Side straightness Rectitude des arêtes Geractlinigkeit der Kanten	%	+/- 0,4	+/- 0,5 max	UNI EN ISO 10545-2
	ORTOGONALITÀ DEGLI SPIGOLI Corner squariness Angularité Rechtwinkligkeit der Kanten	%	+/- 0,4	+/- 0,6 max	UNI EN ISO 10545-2
	PLANARITÀ Flatness Planéité Ebenflächigkeit	%	+/- 0,4	+/- 0,5 max	UNI EN ISO 10545-2
	SPESSORE Thickness Epaisseur Dicke	%	+/- 5,0	+/- 5,0	UNI EN ISO 10545-2
	ASSORBIMENTO D'ACQUA Water absorption Absorption d'eau Wasseraufnahme	%	< 0,2	< = 0,5	UNI EN ISO 10545-3
	SFORZO DI ROTTURA Breaking strenght Contrainte de rupture Bruchkraft	N	≥ 1600 se sp ≥ 7,5 mm ≥ 700 se sp ≤ 7,5 mm	≥ 1300 se sp ≥ 7,5 mm ≥ 700 se sp < 7,5 mm	UNI EN ISO 10545-4
	MODULO DI ROTTURA Modulus of rupture Coefficient de rupture Bruchmodul	N/mm²	> 40	≥ 35	UNI EN ISO 10545-4
	DILATAZIONE TERMICA LINEARE Coeff. of linear thermal expansion Coeff. d'extension thermique linéaire Linearer Wärmeausdehnungs-Koeffizient	°MK(-1)	7,0	METODO DISPONIBILE available method méthode disponible verfügbare methode	UNI EN ISO 10545-8
	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistancy Résistance aux chocs thermiques Temperaturwechsel beständig keit	-	RESISTE resist résiste widerstandsfähig	METODO DISPONIBILE available method méthode disponible verfügbare methode	UNI EN ISO 10545-9
	RESISTENZA AI PRODOTTI CHIMICI DI USO DOMESTICO Resistance to chemical products Résistance aux produits chimiques Beständigkeit gegen Chemikalien	-	CONFORME conform conforme gleichmässig	MINGB	UNI EN ISO 10545-13
	RESISTENZA AGLI ACIDI E ALLE BASI A BASSA CONCENTRAZIONE Resistant to acids and low concentration bases Résistance aux acides et aux bases à faible concentration Widerstandsfähig gegenüber niedrig konzentrierten Säuren und Laugen	-	≤ GLB	SECONDO CLASSIFICAZIONE FABBRICANTE upon producer rating selon la classification du fabriquant laut fabrikant klassifikation	UNI EN ISO 10545-13
	RESISTENZA AL GELO Frost resistance Résistance au gel Frostbeständigkeit	-	RESISTE resist résiste widerstandsfähig	RICHIESTA request demande anfrage	UNI EN ISO 10545-12
	STABILITÀ DEI COLORI Colour stability Stabilité des coloris Lichtechtheit der Färbung	-	STABILE stable stable stabil	METODO DISPONIBILE available method méthode disponible verfügbare methode	DIN 51094
	RESISTENZA ALLE MACCHIE Breaking strenght Résistance au tâches Flecken beständigkeit	-	≥ 3	3 MIN	UNI EN ISO 10545-14
	RESISTENZA ALL'ABRASIONE Resistance to abrasion Résistance à l'abrasion Beständigkeit gegen Oberflächenverscheiss	-	SECONDO LA SERIE	CLASSE 1-5	UNI EN ISO 10545-7

PEZZI SPECIALI TRIMS . ACCESSOIRES . FORMSTÜCKE

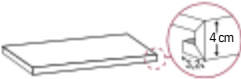


BAT I SCO PA
7,5x60
3"x24"
Nat. Rett.

PEZZI SPECIALI 9 MM SU RICHIESTA
TRIMS9MMONDEMAND . ACCESSOIRES9MM SUR DEMANDE . FORMSTÜCKE 9 MM AUF ANFRAGE



Step
RETT
30x60 12"x24"

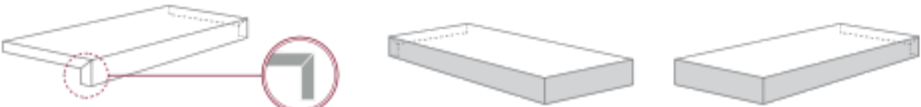


Gradone costa retta
Angolare DX/SX
RETT
33,3x120x4 13"x47"x1,57"

PEZZI SPECIALI 20 MM SU RICHIESTA
TRIMS20MMONDEMAND . ACCESSOIRES20MM SUR DEMANDE . FORMSTÜCKE 20 MM AUF ANFRAGE

ELEMENTO AD ELLE 20MM
ROC RETTIFICATO

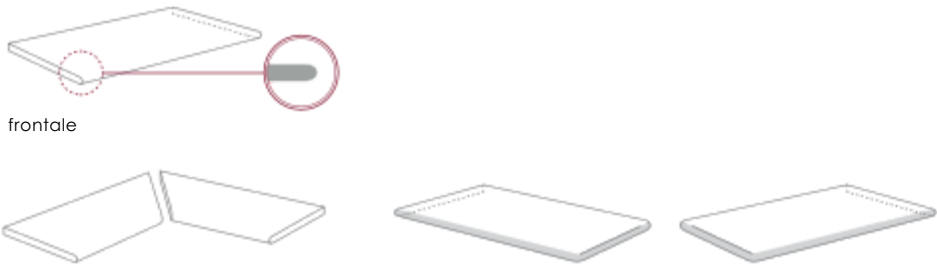
30x60x6,5 - 12"x24"x2,36"



frontale destro sinistro

GRADONE TORO 20MM
RETTIFICATO (SMALTATO)
RETTIFICATO (NON SMALTATO)

30x60x2 12"x24"x0,7"



frontale set angolo interno destro/sinistro destro sinistro

WEIGHTS AND PACKAGING . POIDS ET EMBALLAGE . GEWICHTE UND VERPACKUNGEN

						
120x120 - 47"x47"	2	2,88	60	18	51, 8 4	1080,00
80x80 - 31,5"x31,5"	2	1,28	2 4 ,18	48	61, 4 4	1161,00
60x120x2 - 24"x47"x0,7"	1	0,72	33	36	25,92	1188,00
60x120 - 24"x47"	2	1,44	30,5	36	51, 8 4	1098,00
60x120 - 24"x47" CANNETTATO	2	1,44	43,55	28	40,32	1219, 4 0
60x60 - 24"x24"x0,7"	2	0,72	33	32	23,04	1056,00
60x60 - 24"x24"	3	1,08	21,5	40	43,2	860,00
30x60 - 12"x24" NAT. RETT. / ROC RETT.	7	1,26	24	40	50,4	960,00
30x60 - 12"x24" NAT. NON RETT. / ROC NON RETT.	7	1,26	24,5	40	50,4	980,00
15x15 - 6"x6"	46	1,04	16	75	78	1200,00
30x30 - 12"x12" MOS. SPLIT	11	1	19	-	-	-
7,5x60 - 3"x24" BATTISCOPA	14	0,63	12,46	-	-	-

ANTRICITE
W Mos. Split 30x30 / 12"x12" Nat. Non Rett.

5
2
5
3



STAY CONNECTED

-

www.decotile.com
@decotile

Locations

Toronto
Head Office + Warehouse
143 Tycos Dr.
Toronto, ON M6B 1W6
416 413 7985

Oakville
Showroom
550 Speers Rd. Unit #2
Oakville, ON L6K 2G3
905 582 7985