

colori
colours
couleurs
farbe



multicolor



autumn



winter

decori
decors
decorations
dekore



brick multicolor



brick autumn



brick winter



mosaico multicolor



mosaico autumn



mosaico winter



muretto multicolor



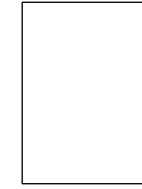
muretto autumn



muretto winter

formati
sizes
formate
formats

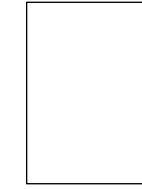
superficie sand



40,8 x 61,4
16" x 24"

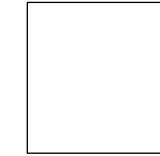
55

superficie naturale



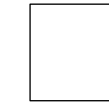
40,8 x 61,4
16" x 24"

54



45,8 x 45,8
18" x 18"

50



30,5 x 30,5
12" x 12"

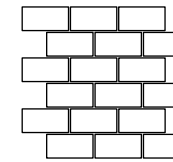
46



15 x 15
6" x 6"

55

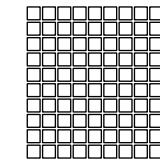
brick



30 x 30
12" x 12"

20

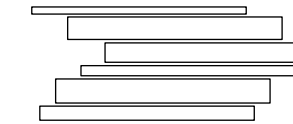
mosaico



30,5 x 30,5
12" x 12"

140

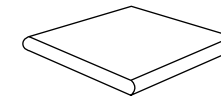
muretto



20,5 x 45
8 1/4" x 17 3/4"

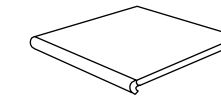
31

pezzi speciali
special items
pièces especiales
formteile



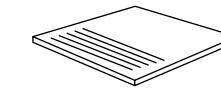
gradone angolare
30,5 x 30,5
12" x 12"

68



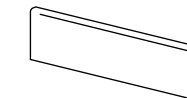
gradone
30,5 x 30,5
12" x 12"

44



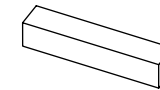
gradino
30,5 x 30,5
12" x 12"

16



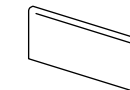
battiscopa smaltato
10 x 61,4
4" x 24"

14



elemento a L
40 x 16
16" x 6 1/4"

39



battiscopa smaltato
7 x 30,5
2 3/4" x 12"

7

elemento a L sand
40 x 16
16" x 6 1/4"

40

caratteristiche tecniche

technical features
carateristiques techniques
technische eigenschaften



assorbimento d'acqua
water absorption
absorption d'eau
wasseraufnahme

<0,5%



spessore
thickness
épaisseur
dicke

≠ 10mm

superficie naturale



DIN51097
DIN51130
ASTM
C1028

coefficiente d'attrito (scivolosità)
static coefficient of friction
coefficient de friction (glissement)
reibungskoeffizient (schlüpzigkeit)

A
R10

dry ≥ 0.88
wet ≥ 0.62

superficie sand



DIN51097
DIN51130
ASTM
C1028

coefficiente d'attrito (scivolosità)
static coefficient of friction
coefficient de friction (glissement)
reibungskoeffizient (schlüpzigkeit)

A+B+C
R12

dry ≥ 0.97
wet ≥ 0.89

autumn / winter

V3 variazione moderata
V3 moderate variation
V3 variation modérée
V3 mäßige variation

multicolor

V4 variazione intensa
V4 substantial variation
V4 variation intensive
V4 intensive variation

imballi

packing
emballages
verpackung

formato
size
format
format

spessore
thickness
épaisseur
dicke

pezzi/sc
pcs./box
pcs./ctn
stck/kart

mq/sc
sqm./box
mq/ctn
qm/kart.

kg/sc
kgs/box
kg/ctn
kg/kart.

sc/pl
box/pal
ctn./pal.
kart./pal.

mq/pl
sqm/pal
mq/pal
qm/pal

kg/pal
kq/pl
kgs/pal
kg/pal.

fondo nat./sand	40,8x61,4	10	5	1,25	25,20	48	60,14	1210
fondo naturale	45,8x45,8	10	6	1,26	25,40	48	60,48	1220
fondo naturale	30,5x30,5	10	12	1,12	21,50	48	53,57	1032
fondo naturale	15x15	10	44	1,00	19,30	60	60,00	1158
brick	30x30		6		10,70			
mosaico	30,5x30,5		11	1,02	19,70	54	55,24	1064
muretto	20,5x45		7		13,00			
gradino	30,5x30,5		12		20,16			
gradone	30,5x30,5		6		13,92			
angolare	30,5x30,5		2		4,52			
battiscopa smaltato	10x61,4		12		20,00			
battiscopa smaltato	7x30,5		30		12,50			
elemento L nat./sand	40x16		3		7,00			

Il peso riportato è comprensivo
del pallet di supporto

The indicated weight includes
the supporting pallet

Le poids indiqué est compris
de la palette de support

Das angegebene Gewicht versteht
sich einschließlich der Palette



resistenza alla flessione
breaking strenght
résistance a la flexion
biegezugfestigkeit

35 N/mm²

DIN51097
DIN51130
ASTM
C1028

coefficiente d'attrito (scivolosità)
static coefficient of friction
coefficient de friction (glissement)
reibungskoeffizient (schlüpzigkeit)

A+B+C
R12

dry ≥ 0.97
wet ≥ 0.89



resistenza agli acidi
resistance to acid
résistance aux acides
säurebeständigkeit

GLA



variazioni cromatiche
color shade variations
variation de nuance
nuance variations

autumn / winter

V3 variazione moderata
V3 moderate variation
V3 variation modérée
V3 mäßige variation



resistenza al gelo
frost resistance
résistance au gel
frostbeständigkeit

resiste
frost proof
aucune atteration
keine änderung



variazioni cromatiche
color shade variations
variation de nuance
nuance variations

multicolor

V4 variazione intensa
V4 substantial variation
V4 variation intensive
V4 intensive variation



resistenza alle macchie
stain resistance
résistance aux taches
flackenbeständigkeit

5



durezza di Mohs
hardness in Mohs degrees
dureté de Mohs
Moh'sche härte

UNI EN 101
≥ 6