



raw
compact

raw

raw collection





raw

spaces

l'accostamento delle lastre, distaccate le une dalle altre da una fuga impercettibile, ne esalta la tessitura monolitica e restituisce la suggestione di superfici continue, dilatando la percezione degli spazi in cui RAW collection diviene protagonista.

the visual impression of a monolithic surface, thanks to minimal jointing between the tiles and the special yet natural texture, dilate the spaces enhancing architectures and interiors.





raw

moods

un mood contemporaneo che si ispira a superfici materiche dall'essenziale tessitura interpretate in cinque variazioni cromatiche.

a finely texturized surface with a contemporary appeal in five chromatic hues.







raw colours

toni natural per una palette che spazia da bianchi caldi a greiges e bruni speziati prodotti in lastre di grande formato per valorizzare architetture contemporanee d'ispirazione metropolitana ed interior sia eclettici che minimali.

a palette of natural hues such as warm whites, greiges and browns coming in large sizes to enhance contemporary architectures and both eclectic and minimal interiors.

coal

concrete

juta

sugar

salt



coal

concrete





juta



sugar



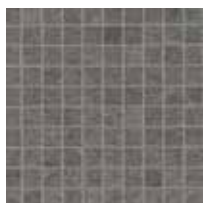
salt



raw specials



mosaico



coal



concrete



juta



sugar



salt

murales



coal



concrete



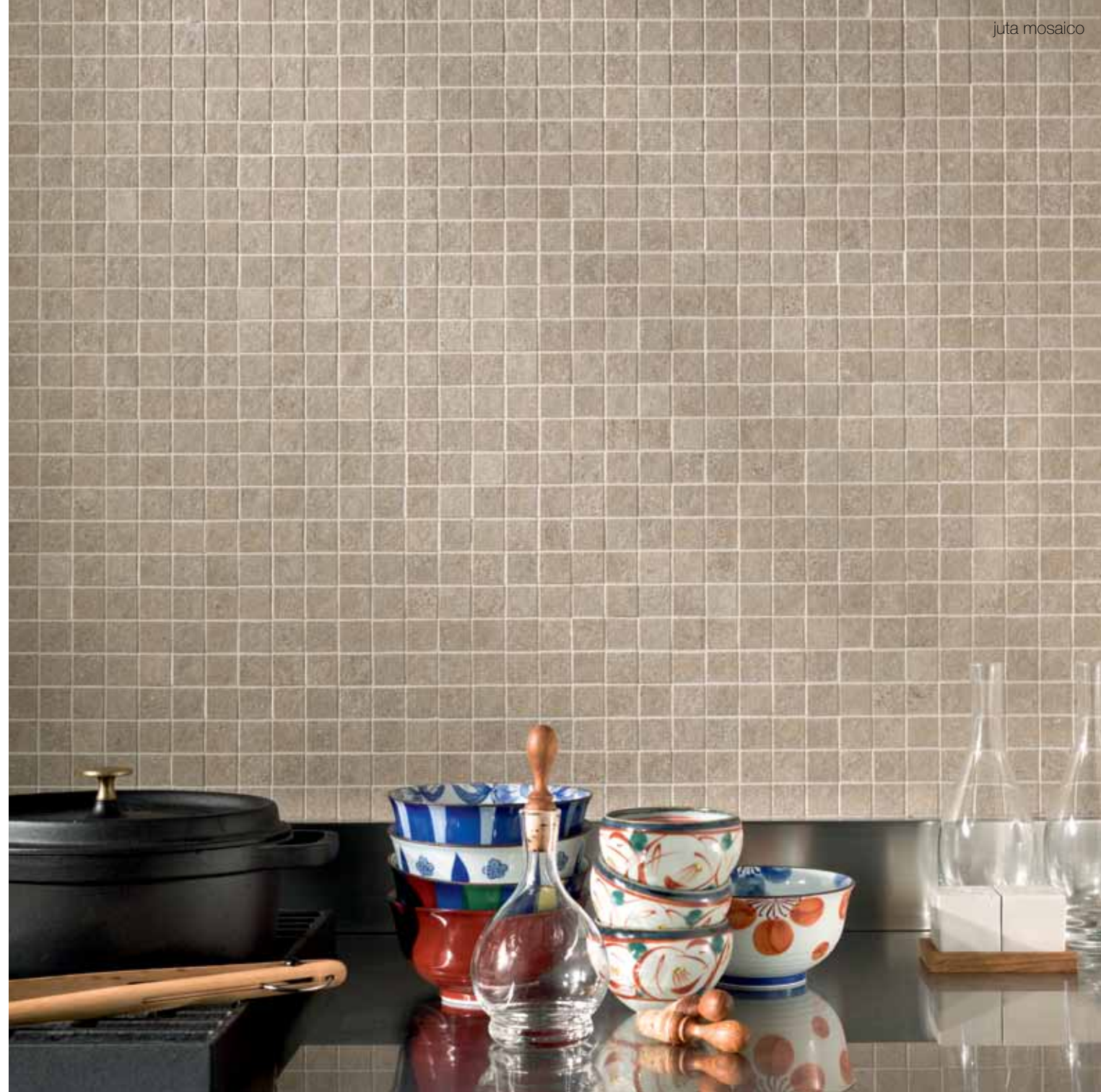
juta



sugar



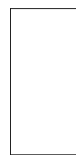
salt



raw
technical



formati sizes formate formats

44.1 x 88.4
18" x 36"

57

61.5 x 61.5
24" x 24"

49

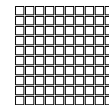
naturale

50

grip ●

30.8 x 61.5
12" x 24"

43

30.8 x 30.8
12" x 12"

125

mosaico

30.8 x 61.5
12" x 24"

36

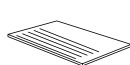
murales

- Formato disponibile nei colori: concrete, sugar.
Size available in: concrete, sugar.
Format disponible dans le couleurs: concrete, sugar.
Formate verfügbar in: concrete, sugar.

pezzi speciali special items pièces especiales formteile

7 x 61.5
3" x 24"

14

battiscopa
smaltato30.8 x 61.5
12" x 24"

25

gradino

26

gradino grip

30.8 x 61.5
12" x 24"

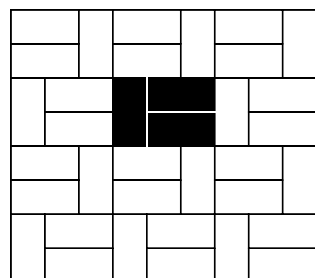
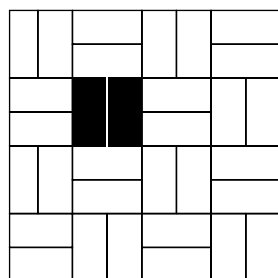
49

elemento a L

50

elemento a L grip

soluzioni di posa laying solution propositions pour la pose verlegungsvorschläge

30.8 x 61.5 12" x 24" (3pz.) **100 %**
44.1 x 88.4 18" x 36" (3pz.) **100 %**30.8 x 61.5 12" x 24" (2pz.) **100 %**
44.1 x 88.4 18" x 36" (2pz.) **100 %**

imballi packing embalages verpackung

	spessore thickness	pezzi/sc pcs/box	mq/sc sqm/box	kg/sc kgs/box	sc/pl box/pal	mq/pl sqm/pal	kg/pl kgs/pal
44.1x88.4 rettificato	9.5	3	1.17	25.80	32	37.44	825.60
61.5x61.5 naturale e grip	9.5	4	1.51	29.60	30	45.30	888.00
30.8x61.5 naturale	9.5	7	1.32	25.90	40	52.80	1036.00
30.8x30.8 mosaico		11	1.04	19.70	54	56.16	1063.80
30.8x61.5 murales		5		17.90			
7x61.5 battiscopa smaltato		12		12.60			
30.8x61.5 gradino naturale e grip		8		33.84			
30.8x61.5 elemento a L naturale e grip		4		17.20			

caratteristiche tecniche technical features carateristiques techniques technische eigenschaften

	assorbimento d'acqua water absorption absorption d'eau wasseraufnahme	<0,5%		resistenza alle macchie stain resistance résistance aux taches fleckenbeständigkeit	5
	resistenza alla flessione breaking strength résistance a la flexion biegezugfestigkeit	35 N/mm ²		durezza di Mohs hardness in Mohs degrees dureté de Mohs Moh'sche härte	UNI EN 101 ≥ 7
	resistenza agli acidi resistance to acid résistance aux acides säurebeständigkeit	GLA		spessore thickness épaisseur dicke	9.5mm
	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	V2 variazione leggera V2 slight variation V2 légère variation V2 leichte variation
	superficie naturale DIN51097 DIN51130 coefficiente d'attrito (scivolosità) static coefficient of friction coefficient de friction (glissement) reibungskoeffizient (schlüpfrigkeit)	A+B R10 > 0.42		superficie grip DIN51097 DIN51130 coefficiente d'attrito (scivolosità) static coefficient of friction coefficient de friction (glissement) reibungskoeffizient (schlüpfrigkeit)	A+B+C R12

Prevedere fuga di almeno 2 mm sul monofornato e necessariamente 3 mm sul multifornato.

Leave joints of at least 2 mm in width when laying a single size and, obligatorily, 3 mm when laying a combination of both sizes.

Prevoir des joints de minimum 2 mm entre les carreaux pour pose monofornat et de 3 mm sur tous les multifornats.

Wir empfehlen bei der verlegung eines formats eine fugenbreite von 2 mm, bei einem mischverband eine fugenbreite von 3 mm.



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