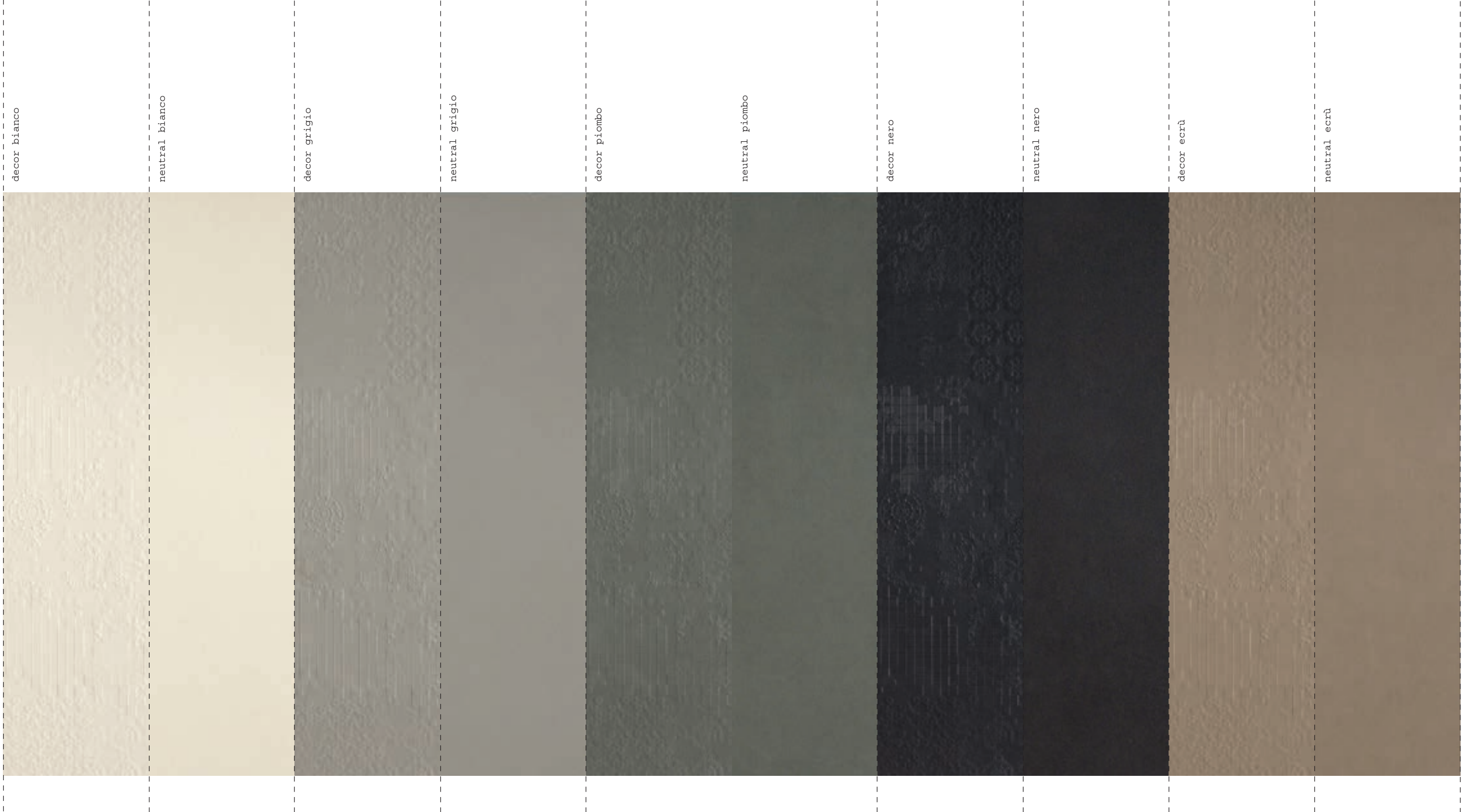


Déchirer abbina superfici, texture e materie differenti: il mosaico vetroso e il mosaico dal bordo irregolare al gres porcellanato e allo stucco per le fughe. Fa ricerca sui materiali, sperimenta nuove tecnologie, interpreta forme e colori. Fa attenzione all’ambiente per un moderno e raffinato design eco-friendly. Offre una scelta contemporanea di colori coordinati, neutri e naturali declinati nelle nuances cromatiche della collezione per creare ambienti mutevoli, armonici e avvolgenti.

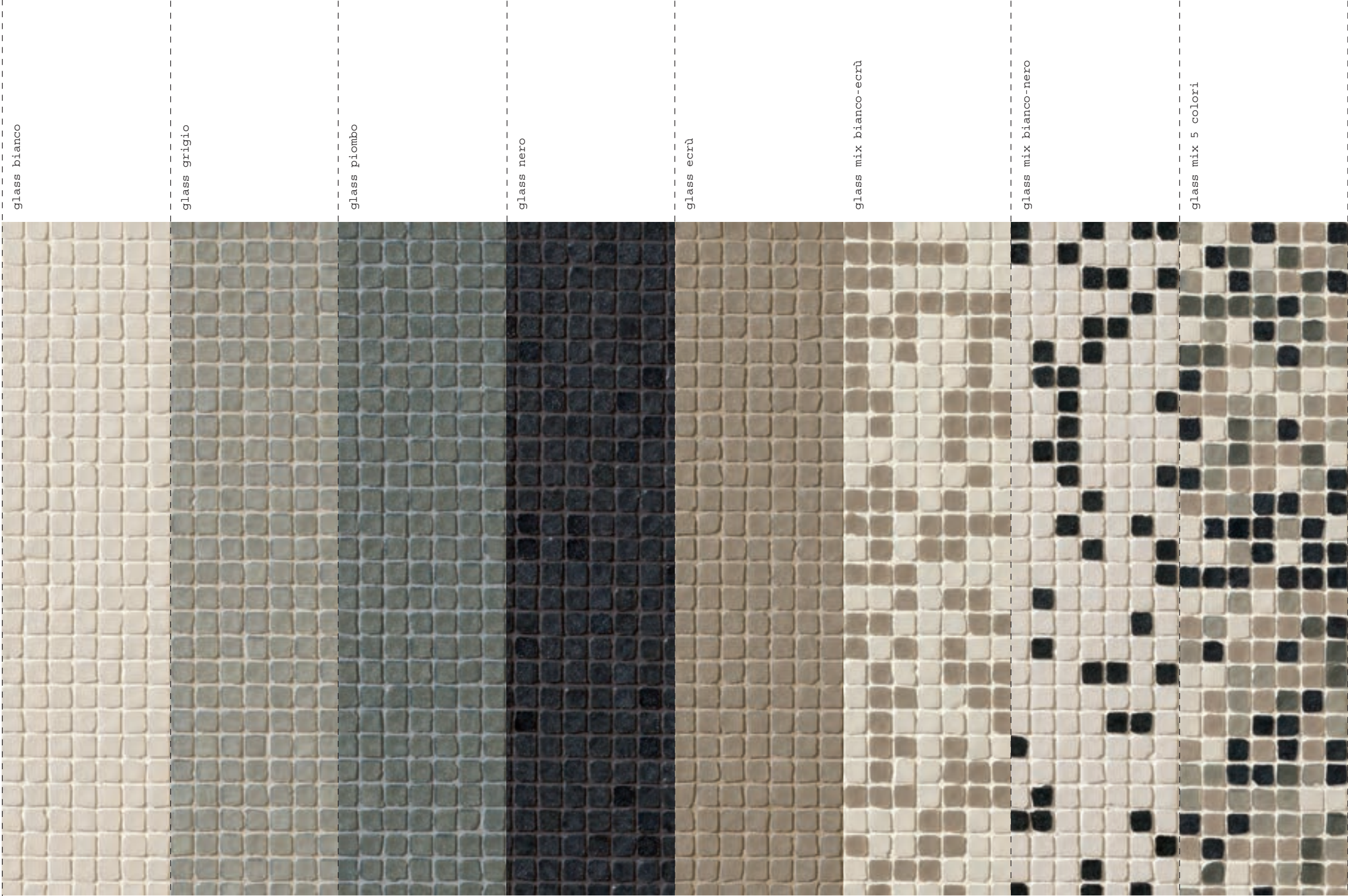
Déchirer combines surfaces, textures, and different materials: glass mosaic and irregular borders mosaic with porcelain stoneware and grout. It researches on materials, experiments with new technologies, re-interpretes shapes and colours, cares for the environment to create a modern and refined design which is also eco-friendly. It offers a contemporary selection of coordinated colours, neutral and natural, declined in the same nuances of the collection to create unpredictable, pleasant, and winding spaces.

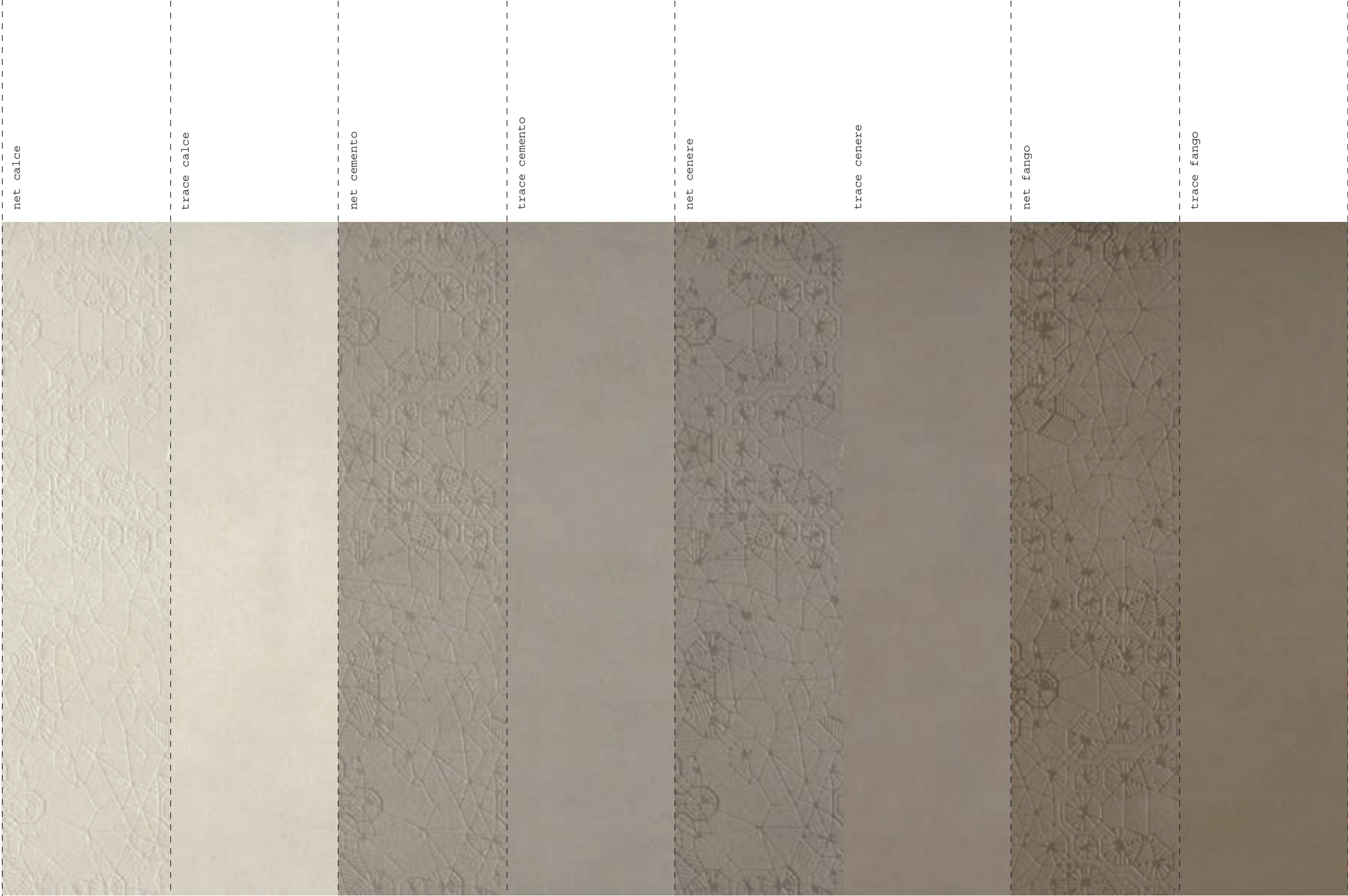
textures and colours
sizes
technical features
packing

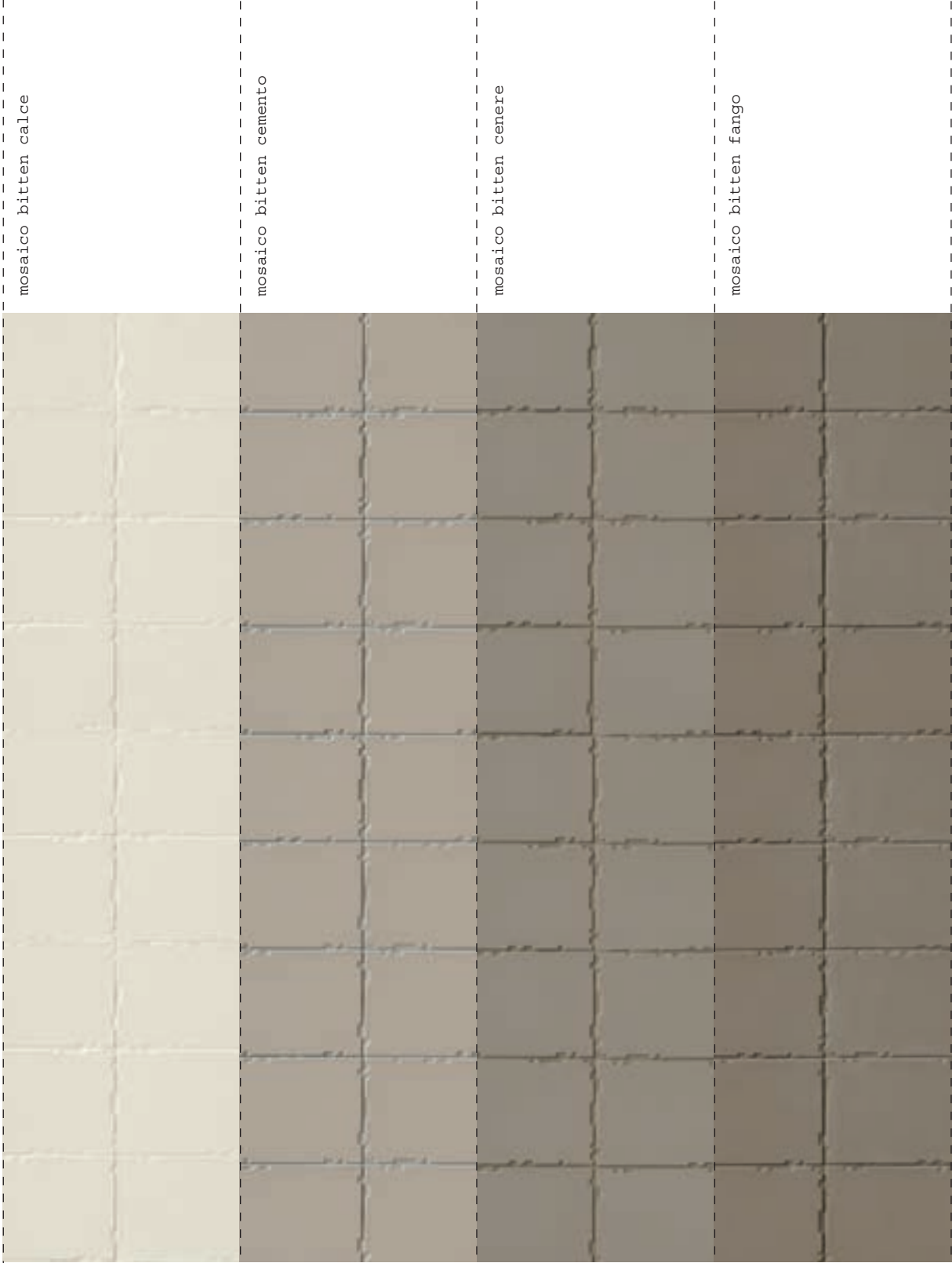




déchirer textures and colours - glass







déchirer sizes - decor/neutral

design Patricia Urquiola 2008
production industrial
material gres porcellanato non smaltato ad impasto omogeneo
unglazed homogeneous porcelain stoneware
features lastre squadrate e rettificate ognuna esattamente uguale all'altra
squared and rectified slabs each one exactly the same as the others
thickness 12mm
*misure nominali - nominal sizes

decor



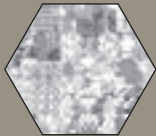
120·120
* 47"·47"



60·120
* 23⁵/₈"·47"



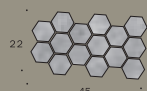
60·60
*23⁵/₈"·23⁵/₈"



esagona
120·120
* 47"·47"



esagona 60·60
*23⁵/₈"·23⁵/₈"

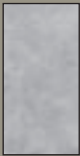


mosaico random
decor 45·22
*18"· 9"

neutral



120·120
* 47"·47"



60·120
* 23⁵/₈"·47"

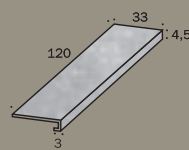


60·60
*23⁵/₈"·23⁵/₈"

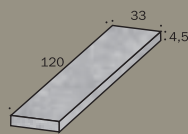


esagona 60·60
*23⁵/₈"·23⁵/₈"

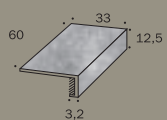
complementary pieces



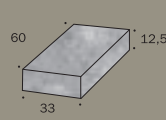
33·120·4,5
* 13"·47"·1 7/8"
gradone - step



33·120·4,5
* 13"·47"·1 7/8"
angolare - corner
tile



33·60·12,5·3,2
*23⁵/₈"·13"·5"·12/10"
gradone - step



33·60·12,5·3,2
*23⁵/₈"·13"· 5"·1 2/10"
angolare - corner tile

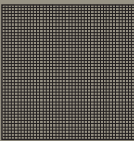


3,8·60
*2"· 23⁵/₈"
battiscopa - skirting

déchirer sizes - neutral bitten/glass/stucchi

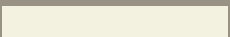
design Patricia Urquiola 2009
production artisanal
material mosaico vetroso riciclato
updated glass mosaic
thickness 4,5mm
*misure nominali - nominal sizes

glass

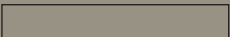


0,9·0,9 su rete 30·30
*11/32"· 11/32" on net 12"·12"

stucchi - grouts



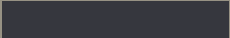
bianco 50



grigio 44



piombo 53



nero 06



ecrù 52



déchirer technical features

norma standard	caratteristiche features	valore prescritto value required	déchirer
ISO 10545/2	DIMENSIONI - SIZES lunghezza e larghezza - length and width spessore - thickness rettilineità degli spigoli - straigthness of edges ortogonalità - wedging planarità - flatness	± 0,6% ± 5% ± 0,5% ± 0,6% ± 0,5%	conforme in conformity with standard
ISO 10545/3	assorbimento d'acqua water absorption	<0,5%	0,06%
ASTM C373		<0,5%	0,06%
EN 101	durezza superficiale (scala mohs) surface hardness (scala mohs)	> 5	8
ISO 10545/9	resistenza agli sbalzi termici resistance to thermal shock	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C484		no samples must show visible defects	unaffected
ISO 10545/12	resistenza al gelo frost resistance	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C1026		unaffected	unaffected
ISO 10545/13	resistenza agli attacchi chimici resistance to chemical attacks	nessuna alterazione visibil no visible alteration	resiste resistant
ASTM C650			unaffected
ISO 10545/4	resistenza alla flessione breaking strength	≥35 N/mm2	61,2 N/mm2
BCRA	scivolosità anti-slip	> 0,40	cuoio asciutto 0,69 dry leather gomma bagnata 0,76 wet rub gomma asciutta 0,75 dry rub
DIN 51130 - 04		valori medi 6° ÷ 10° 10° ÷ 19° 19° ÷ 27° 27° ÷ 35° > 35° R9 R10 R11 R12 R13	neutral decor R10 R10
ASTM C1028		> 0,60	dry neutral 0,76 decor 0,76 wet neutral 0,69 decor 0,69
ISO 10545/14	resistenza alle macchie stains resistance	≥ classe 3	5



glass technical features

norma standard	caratteristiche features	glass
ISO 10545/3	assorbimento d'acqua water absorption	nullo none
ISO 10545/9	resistenza agli sbalzi termici resistance to thermal shock	resiste resistant
ISO 10545/12	resistenza al gelo frost resistance	resiste resistant
DIN 51094	resistenza dei colori alla luce colours resistance to fading	resiste resistant
ISO 10545/13	resistenza agli attacchi chimici resistance to chemical attacks	resiste resistant

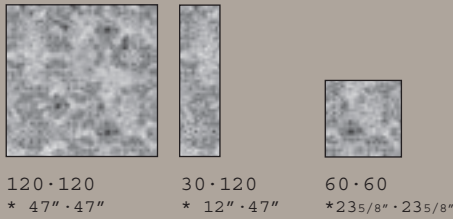


V1
variazione uniforme
uniform variation

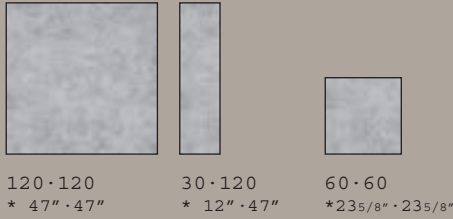
déchirer (la suite) sizes - net/trace

design Patricia Urquiola 2010
production industrial
material gres porcellanato non smaltato ad impasto omogeneo
unglazed homogeneous porcelain stoneware
features lastre squadrate e rettificate ognuna esattamente uguale all'altra
squared and rectified slabs each one exactly the same as the others
thickness 12mm
*misure nominali - nominal sizes

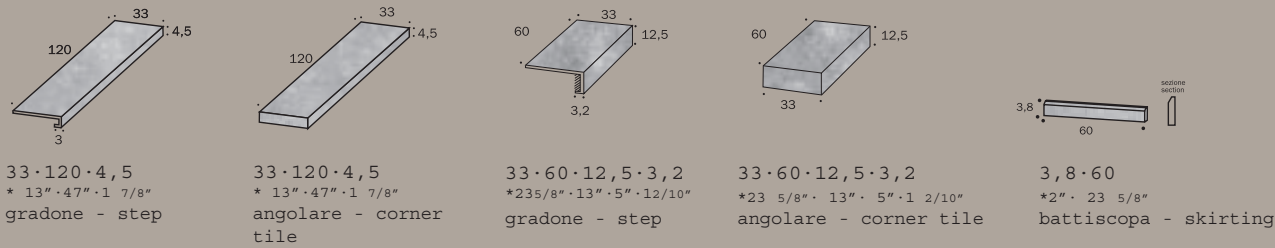
net



trace



complementary pieces



déchirer (la suite) sizes - trace bitten/mosaico bitten/stucchi

design Patricia Urquiola 2010
production artisanal
material tessere di gres porcellanato non smaltato ad impasto omogeneo con bordi decorati, pressate
singolarmente e montate su rete - homogeneous porcelain stoneware borde decorated, tesserae obtained
by pressing and fixed on net
thickness 8mm
*misure nominali - nominal sizes

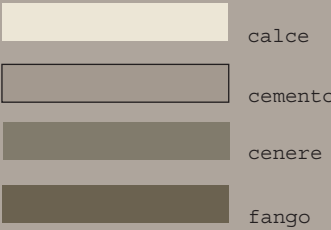
mosaico bitten



6·10 su rete 30·30
*3/4"·4" on net 12"·12"

Patent Pending n° MO2010A000254 - date of patent: 9th of sept. 2010

stucchi - grouts





déchirer (la suite) technical features

norma standard	caratteristiche features	valore prescritto value required	déchirer (la suite)	
ISO 10545/2	DIMENSIONI - SIZES lunghezza e larghezza - length and width spessore - thickness rettilineità degli spigoli - straigthness of edges ortogonalità - wedging planarità - flatness	± 0,6% ± 5% ± 0,5% ± 0,6% ± 0,5%	conforme in conformity with standard	
ISO 10545/3	assorbimento d'acqua water absorption	<0,5%	0,06%	
ASTM C373		<0,5%	0,06%	
EN 101	durezza superficiale (scala mohs) surface hardness (scala mohs)	> 5	8	
ISO 10545/9	resistenza agli sbalzi termici resistance to thermal shock	nessuna alterazione visibile no visible alteration	resiste resistant	
ASTM C484		no samples must show visible defects	unaffected	
ISO 10545/12	resistenza al gelo frost resistance	nessuna alterazione visibile no visible alteration	resiste resistant	
ASTM C1026		unaffected	unaffected	
ISO 10545/13	resistenza agli attacchi chimici resistance to chemical attacks	nessuna alterazione visibil no visible alteration	resiste resistant	
ASTM C650			unaffected	
ISO 10545/4	resistenza alla flessione breaking strength	≥35 N/mm2	61,2 N/mm2	
DIN 51130 - 04		valori medi 6° ÷ 10° 10° ÷ 19° 19° ÷ 27° 27° ÷ 35° > 35°	R9 R10 R11 R12 R13	net trace R11 R11
ASTM C1028/07		> 0,60	dry trace 0,82 wet trace 0,74	net 0,76 net 0,69
ISO 10545/14	resistenza alle macchie stains resistance	≥ classe 3	5	



mosaico bitten technical features

norma standard	caratteristiche features	valore prescritto value required	mosaico bitten	
ISO 10545/3	assorbimento d'acqua water absorption	<0,5%	0,1%	
ASTM C373		<0,5%	0,1%	
EN 101	durezza superficiale (scala mohs) surface hardness (scala mohs)	> 5	6	
ISO 10545/6	resistenza all'abrasione profonda deep scratch resistance	175 mm³ max	151 mm³	
ISO 10545/9	resistenza agli sbalzi termici resistance to thermal shock	nessuna alterazione visibile no visible alteration	resiste resistant	
ASTM C484		no samples must show visible defects	unaffected	
ISO 10545/12	resistenza al gelo frost resistance	nessuna alterazione visibile no visible alteration	resiste resistant	
ASTM C1026		unaffected	unaffected	
ISO 10545/13	resistenza agli attacchi chimici resistance to chemical attacks	nessuna alterazione visibil no visible alteration	resiste resistant	
ASTM C650			unaffected	
BCRA	scivolosità anti-slip	> 0,40	cuoio asciutto dry leather gomma bagnata wet rub	0,58 0,50
ASTM C1028		> 0,60	dry 0,90 wet 0,74	



V1
variazione uniforme
uniform variation

packing

formato size	pz·mq pcs·sqm	mq·pz sqm·pcs	pz·pal. pcs·pal	kg·pz kg·pcs	kg·pal. kg·pal.	mq·pal sqms·pal	
120·120	0,69	1,44	36	38,50	1386	51,84	
esagona 120·120	1,07	0,93	36	28,80	1037	33,48	
	pz·mq pcs·sqm	pz·scat. pcs·box	mq·scat. sqm·box	scat.·pal. box·pal.	kg·scat. kg·box	kg·pal. kg·pal.	mq·pal sqms·pal
60·120	1,38	2	1,44	24	38,50	924	34,56
30·120	2,78	2	0,72	48	19,50	936	34,56
60·60	2,77	3	1,08	32	29,20	935	34,56
esagona 60·60	4,30	4	0,92	24	28,80	691	22,08
mosaico random decor 22·45	10	5	0,50	56	15,00	840	28,00
gradone 33·120·4,5	-	2	2,4 ml	-	-	-	-
angolare 33·120·4,5	-	1	1,2 ml	-	-	-	-
gradone 33·60·12,5·3,2	-	2	1,2 ml	-	-	-	-
angolare 33·60·12,5·3,2	-	1	0,6 ml	-	-	-	-
battiscopa 3,8·60	-	10	6 ml	-	5,00	-	-
déchirer glass 30·30	11	11	1,00	60	5,00	300	60,00
mosaico bitten 30·30	11	9	0,81	42	12,50	525	34,02