

LITTLE



Miele



Ghiaccio



Foresta

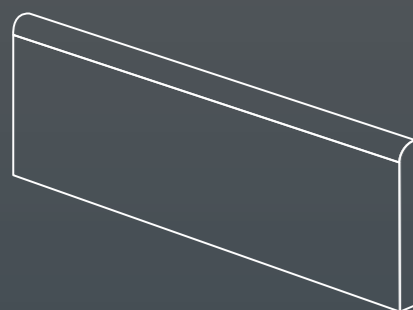


Sabbia

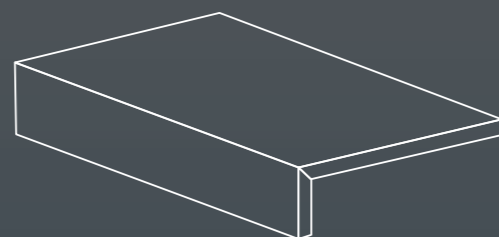


Argilla

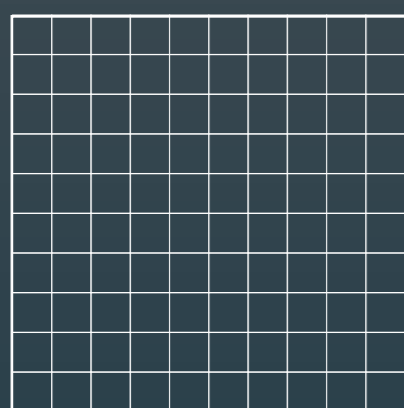
PEZZI SPECIALI
SPECIAL PIECES



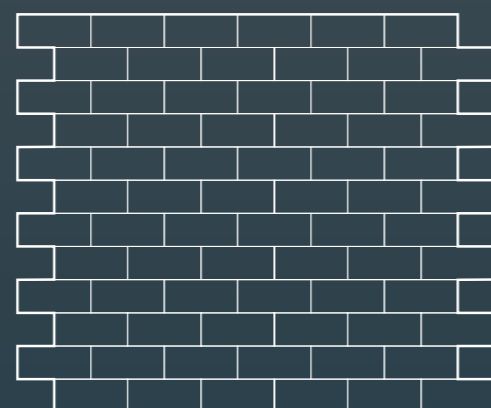
BATTISCOPA
SKIRTING



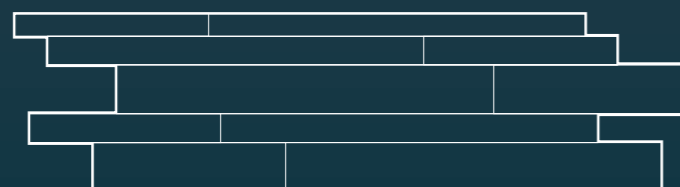
ELEMENTO A L
ELEMENT SHAPED L



MOSAICO 01
MOSAIC 01

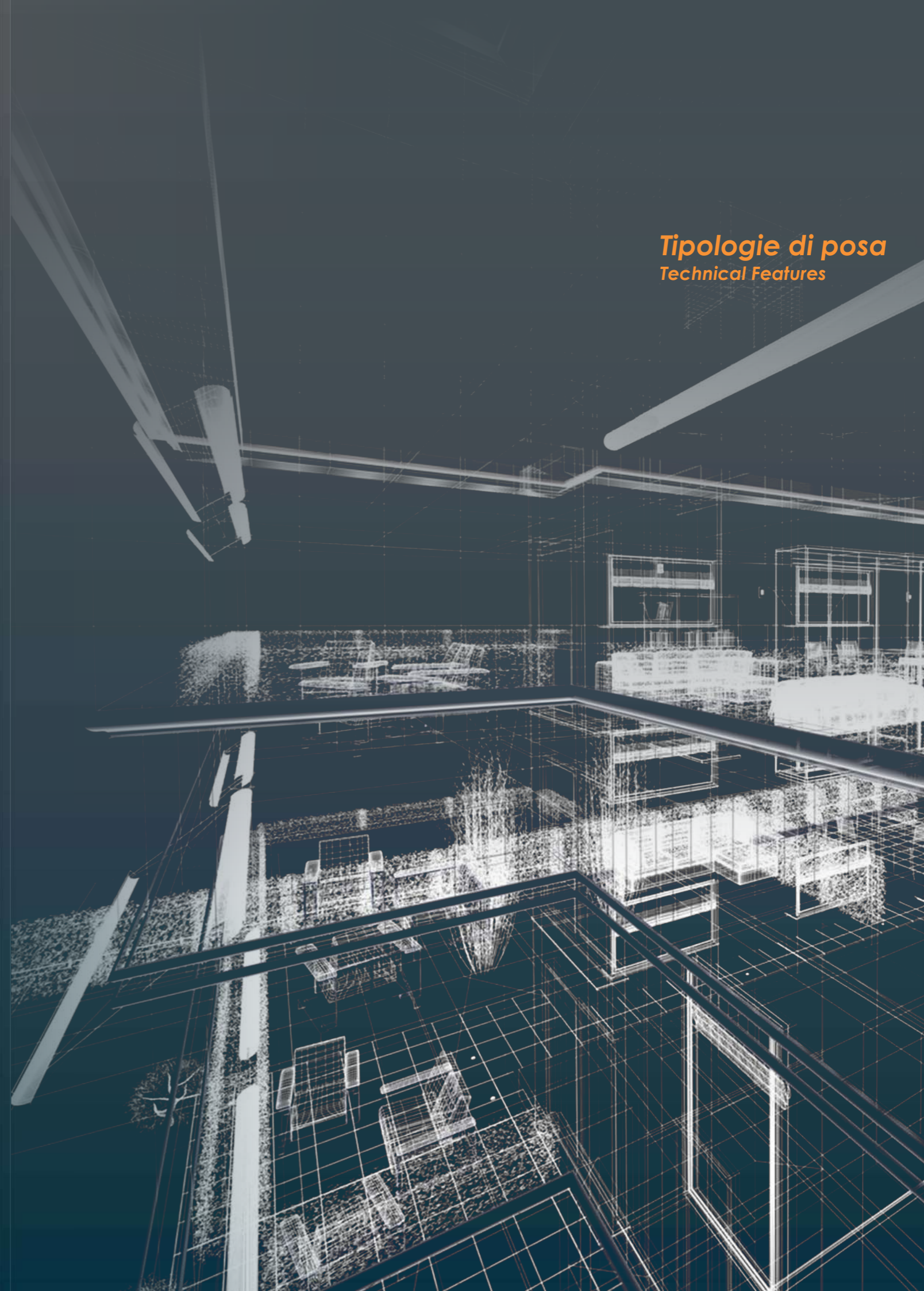


MOSAICO 02
MOSAIC 02



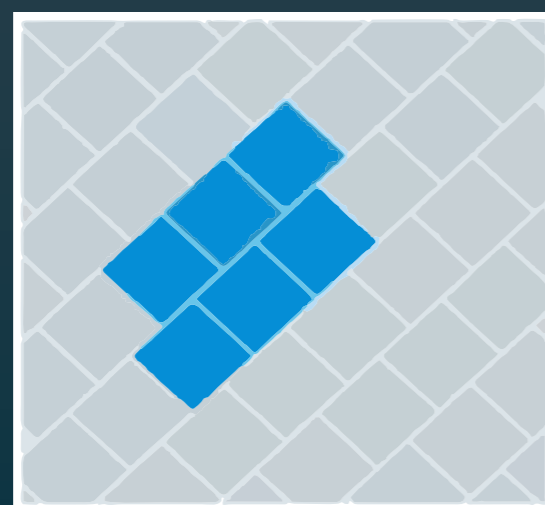
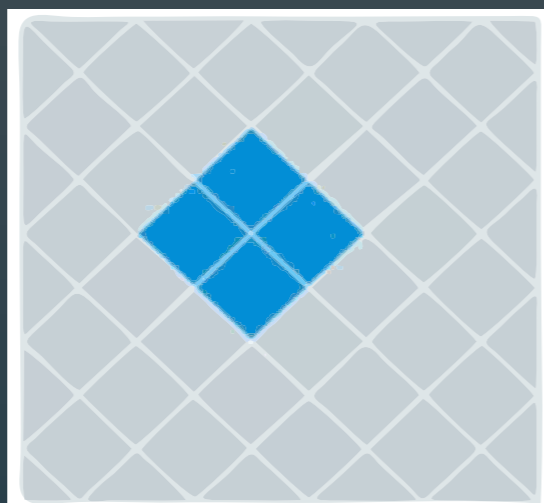
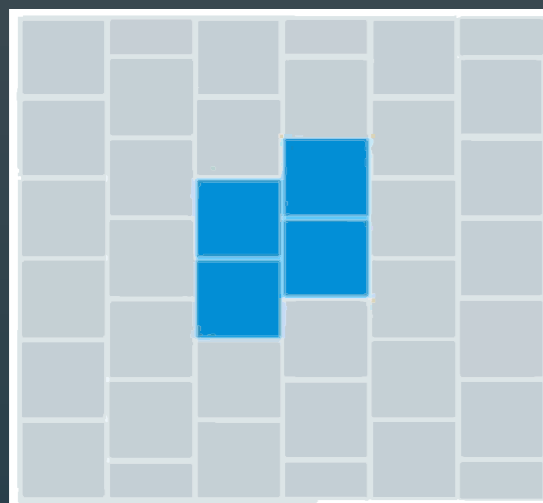
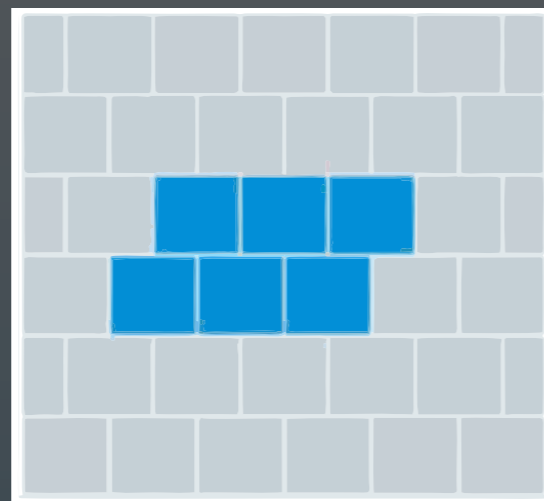
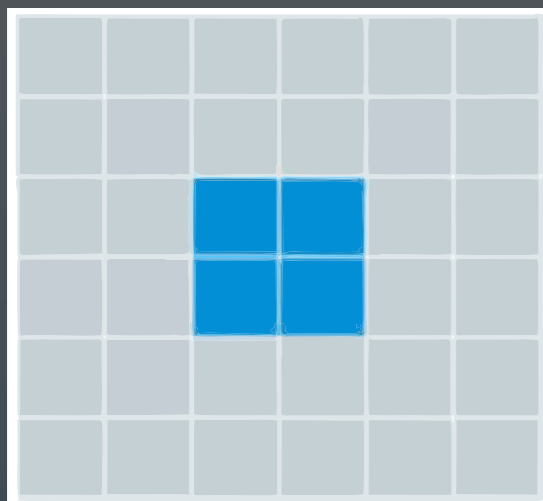
MURETTO
WALL

Tipologie di posa
Technical Features



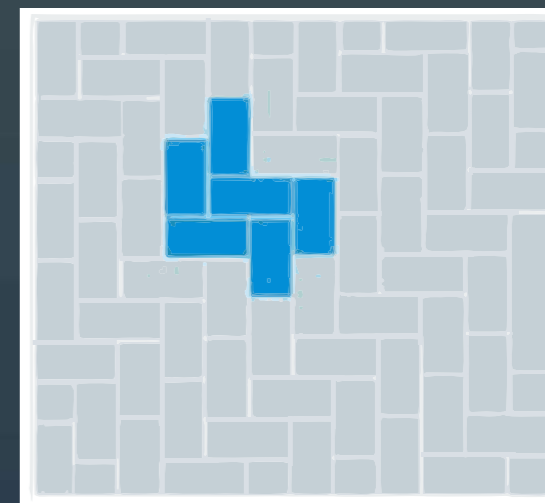
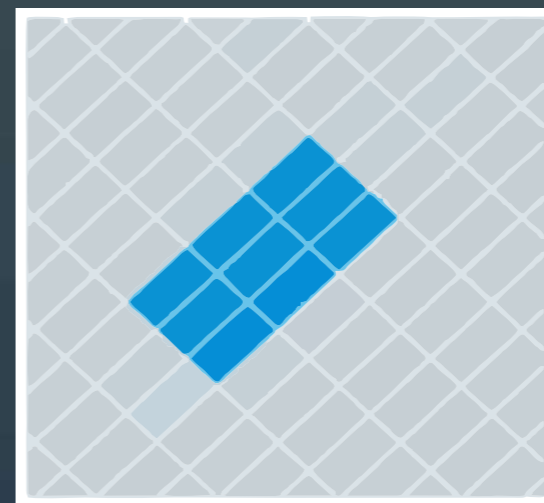
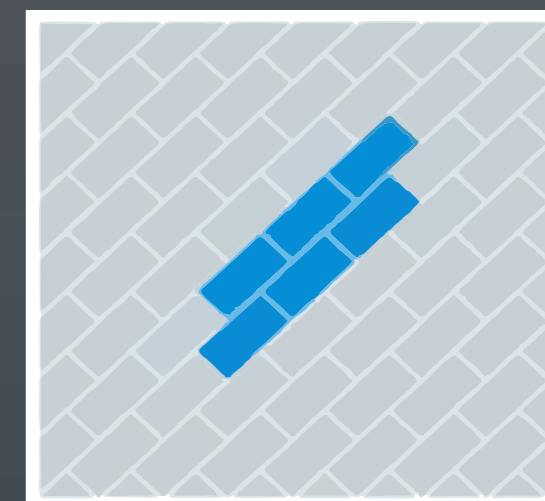
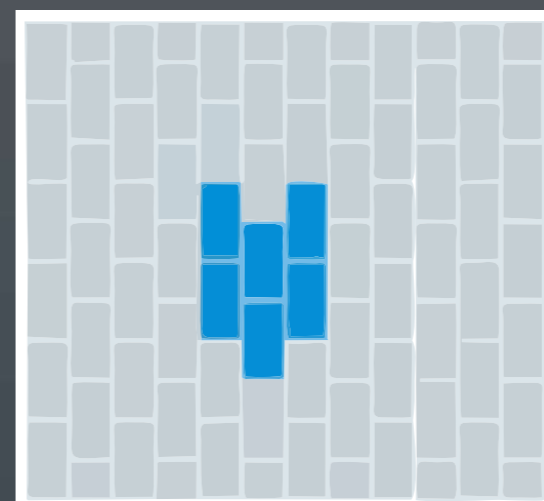
FORMATI QUADRATI

SQUARE SIZES



FORMATI RETTANGOLARI

RECTANGULAR SIZES



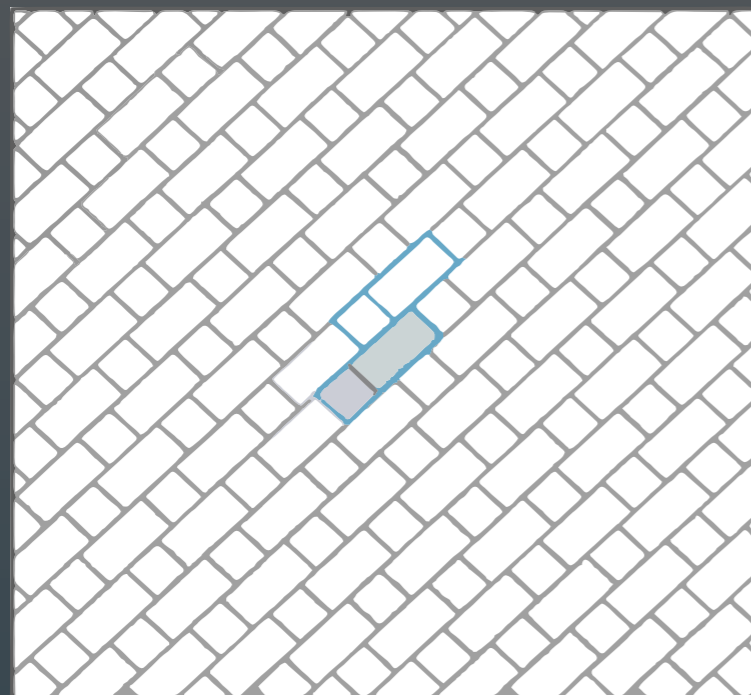
CONSIGLI PER LA POSA IN OPERA

I pavimenti in gres porcellanato (materiale ad alta resistenza) comportano leggere differenze di tonalità e calibro che non danno motivo di contestazione a posa effettuata. E' quindi consigliabile verificare il materiale a secco prima della posa in opera. Le tonalità dei campioni sono sempre indicative. Per la posa in opera è consigliata una fuga di almeno 5 mm. con l'utilizzo delle normali crocette distanziatrici.

WARNING

Porcelain stoneware (high resistant material) can be subject to differences of colour shades that cannot be object of dispute after laying. Therefore it is advisable to check the materials before laying. The colour shades of the final products might slightly differ from the samples. For laying the tiles it is recommended to keep at least 5 mm. between the tiles using normal spaces.

MODULO A DUE FORMATI TWO SIZE MODULE



Composizione modulo

■ 20x20 = 33,34% ■ 20x40 = 66,66%

CARATTERISTICHE TECNICHE TECHNICAL FEATURES

UNI EN 14411_IGRUPPO BLA GL			
Pavimenti e Rivestimenti in Gres Porcellanato Stoneware Wall and FloorTile			
Boden und Wandfliesen aus Feinsteinzeug Porcelain Sols et Carreaux de Mur en Grès Cérame Vitrifié			
CARATTERISTICHE TECNICHE TECHNICAL FEATURES TECHNISCHE EIGENSCHAFTEN CARACTERISTIQUES TECHNIQUES	NORMA NORM NORME REGULATION	VALORI PRESCRITTI INTERNATIONAL STANDARD INTERNATIONALE NORMWERTE VALEURS PRESCRITES	VALORI MEDI AVERAGE VALUE MITTELWERT VALEURS MOYENNES
LUNGHEZZA E LARGHEZZA LENGHT AND WIOTH LAENGE UNDBREITE DER FLIESE LONGUEUR ET LARGEUR	UNI EN ISO 10545-2	±0,6%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
SPESSORE THICKNESS STAERKE EPAISSEUR	UNI EN ISO 10545-2	±5%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS GERADLINGKEIT EQUERRAGE DES ANGLES	UNI EN ISO 10545-2	± 0,5%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
ORTOGONALITÀ RECTANGULARITY RECHTWINKLIGKEIT ORTHOGONALITE	UNI EN ISO 10545-2	±0,6%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
PLANARITÀ WARPAGE EBENFLACHIGKEIT PLANEITE	UNI EN ISO 10545-2	±0,5%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
ASSORBIMENTO D'ACQUA WATER ABSORPTION WASSERAUFNAHME ABSORPTION D'EAU	UNI EN ISO 10545-3	≤ 0,5%	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT BIEGEFESTIGKEIT RESISTANCE A LA FIEXION	UNI EN ISO 10545-4	> 35N/mm ²	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
FORZA DI ROTTURA BREAKING FORCE IN N BRUCHLAST IN N CHARGE DE RUPTURE	UNI EN ISO 10545-4	-	-
CARICO DI ROTTURA BREAKING FORCE IN N BRUCHLAST IN N CHARGE DE RUPTURE	UNI EN ISO 10545-4	1.300 N min	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE TEMPERATURWECHSELBESTAENDIGKEIT RESISTANCE AUX CHOCS THERMIQUES	UNI EN ISO 10545-9	NESSUN DANNO NO DAMAGE KEIN SHADEN AUCUN DOMMAGE	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA AL CAVILLO CRAZING RESISTANCE HAARISS-BESTANDIGKEIT RESISTANCE AUX CRAQUELURES	UNI EN ISO 10545 11	MPD	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA AL GELO FROST RESISTANCE FROSTBESTAENOIGKEIT RESISTANCE AU GEL	UNI EN ISO 10545 12	RICHIESTA REQUEST	RESISTENTE RESISTANT BESTANDIG RESISTANT
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE SAEUERE-LAUGEBESTANDIGKEIT RESISTANCE A L' ATTAQUE CHIMIQUE	UNI EN ISO 10545-13	CLASSE UB min	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA ALLE MACCHIE STAIN RESISTANCE BESTAENDIGKEIT GEGEN FLECKEN RESISTANCE AUX TACHES	UNI EN ISO 10545-14	CLASSE 3 min	CONFORME IN ACCORDANCE ENTSPRECHEND CONFORME
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE RUTSCHFESTIGKEIT RESISANCE AU GLISSEMENT	DIN 51130 ASTM-C 1028	ATTRITO SODDISFACENTE SATISFACTORY FRICTION BEFRIEDIGENDE REIBUNG FRICTION SATISFAISANTE	-
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE ABRIEBFESTIGKEIT RESISTENCE A LA ABRASION	UNI EN ISO 10545-7	Classi di abrasione da I a V Abrasion class from da I to V Abriebklassen I bis V Classe d' abrasion da I à V	-

SIMBOLOGIA/SYMBOLOLOGY



Piastrelle indicate per rivestimento
interno/esterno.
Tiles specifically used for wall coverings.



Resistenza allo scivolamento.
Slip resistance.



Piastrelle indicate per pavimenti.
Tiles specifically used for floors.



V1 Piastrelle a tono uniforme.
Tiles with uniform shade appearance.



Spessore
Thickness



V2 Piastrelle con lieve variazione di tono e disegno.
Tiles with slight shade and aspect variation.



Resistenza al gelo.
Frost resistance.



V3 Piastrelle con media variazione di tono e disegno.
Tiles with moderate shade and aspect variation.



Resistenza all'attacco chimico.
Chemical resistance.



V4 Piastrelle con variazione random di tono e disegno.
Tiles with random shade and aspect variation.

IMBALLAGGI/PACKINGS

FORMATO size	SCATOLE boxes		PALETT pallets		
	PEZZI pieces	MQ	BOX	MQ	KG
15x15	44	1,03	84	86,52	1651
15x30	22	0,99	84	83,16	1521
15x60	15	1,35	60	81,00	1564
16x24	35	1,344	70	94,08	1507
20x20	35	1,40	80	112,00	1901
20x40	15	1,20	90	108,00	1890
25x25	20	1,25	72	90,00	1681
30x60	6	1,08	72	77,76	1580
34x34	13	1,503	46	69,14	1229
45x45	7	1,417	52	73,68	1481
60x60	4	1,44	32	46,08	921

Peso paletta defumicata Kg20
Peso paletta eur/simil eur Kg25



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