

SistemN

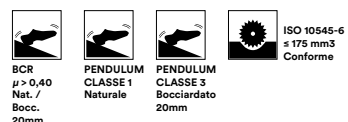
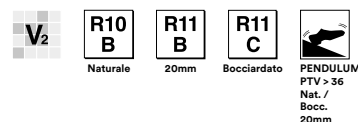
High performance

- Gres Fine Porcellanato Doppio Caricamento • Double-Loaded Fine Porcelain Stoneware • Grès Cérame Fin Double Chargement • Feinsteinzeug mit Doppelbeschickung • Gres Porcelánico Fino Doble Carga • Мелкозернистый Керамогранит Двойной Загрузки

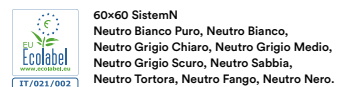
60x120 • 90x90 • 45x90 • 60x60 • 30x60 • 15x60 • 10x60

Strutturato
60x60 - 20mm

Rettificato Monocalibro • Rectified Monocaliber • Calibre Unique • Rektifiziert Monokaliber • Rectificado Monocalibre • Ректифицированный Монокалиберный



Conforme • According to • Conforme • Gemäß • Conforme • Соответствует
UNI EN 14411 - G B1a



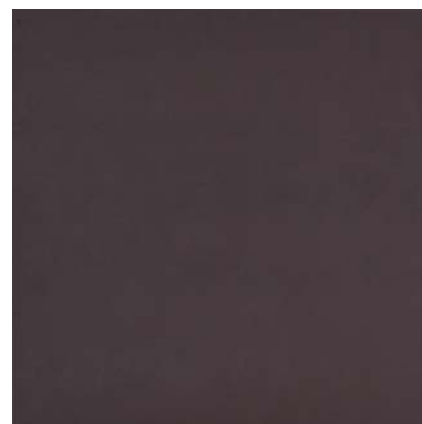
Neutro Bianco Puro



Neutro Bianco



Neutro Fango



Neutro Marrone



Neutro Grigio Medio



Neutro Grigio Scuro



Neutro Sabbia



Neutro Perla



Neutro Grafite



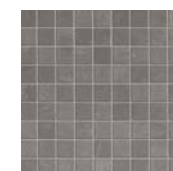
Neutro Tortora



Neutro Grigio Chiaro



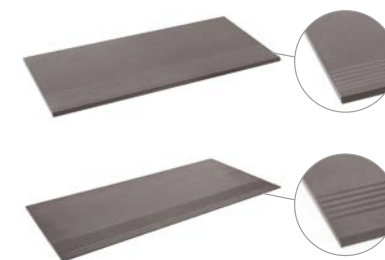
Neutro Nero



M84U
Neutro Grigio Scuro Mosaico * 30x30 (2)
* Disponibile in tutti i colori • Available in all colours • Disponible dans toutes les couleurs • In allen Farben erhältlich • Disponible en todos los colores • Имеется всех цветов



M84Z
Neutro Grigio Scuro Muretto ** 30x60 (2)
** Disponibile nei colori • Available in colours • Disponible dans les couleurs • Erhältlich in den Farben • Disponible en los colores • Имеется следующих цветов
Neutro Bianco, Neutro Grigio Chiaro, Neutro Grigio Scuro, Neutro Sabbia, Neutro Tortora, Neutro Grafite, Neutro Nero



MIOP
Listello Metallo 0,5x60 (12)

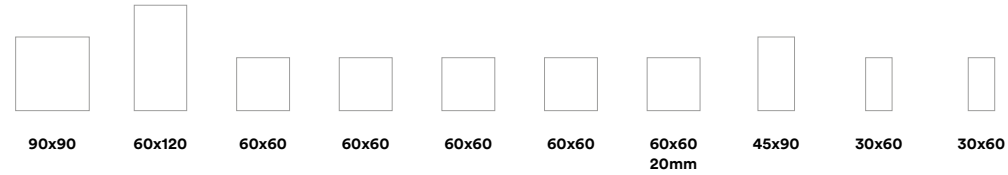
SistemN

High performance

- Gres Fine Porcellanato Doppio Caricamento • Double-Loaded Fine Porcelain Stoneware • Grès Cérame Fin Double Chargement • Feinsteinzeug mit Doppelbeschickung • Gres Porcelánico Fino Doble Carga • Мелкозернистый Керамогранит Двойной Загрузки

Formati • Sizes • Formats • Formate • Форматы

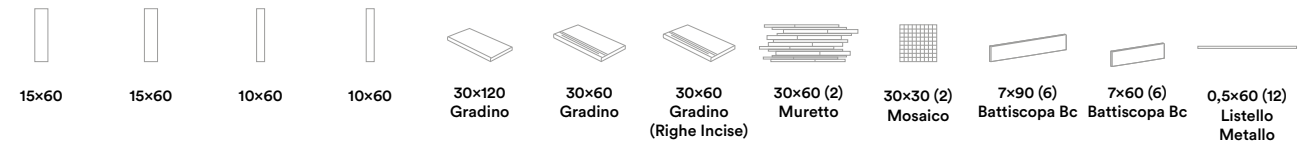
Pezzi Speciali • Special Trims • Pieces Speciales • Formteile • Piezas Especiales • Специальные Изделия



Superfici • Surfaces • Surfaces • Oberflächen • Superficies • Поверхности

Spessore mm. • Thickness mm. • Épaisseur mm. • Stärke mm. • Espesor mm. • Колщина mm.

	Naturale R10 B	Naturale R10 B	Naturale R10 B	Naturale R10 B	Bocc. R11 C	Levigato	R11 B	Naturale R10 B	Naturale R10 B	Bocc. R11 C
Neutro Bianco Puro	MKS9	-	M7Q8	-	-	MJ00	-	MKSK	M829	-
Neutro Bianco	MKSA	MM80	M7Q9	MML3	M85G	MJ01	-	MKSL	M83A	M83Y
Neutro Sabbia	MKSC	MM81	M7RA	-	M85H	MJ02	MLR7	MKSM	M83C	M83Z
Neutro Tortora	MKSD	MM82	M7RC	-	MKTG	MJ03	MLR8	MKSN	M83D	MKTH
Neutro Fango	MKSE	-	M824	-	-	MJ04	-	MKSP	M83E	-
Neutro Marrone	MLRK	-	MLRT	-	-	MLRX	-	MLRP	MLS1	-
Neutro Perla	MLRL	-	MLRU	-	-	MLRY	-	MLRQ	MLS2	-
Neutro Grigio Chiaro	MKSF	MM83	M825	MML4	M85J	MJ05	MLR9	MKSQ	M83F	M830
Neutro Grigio Medio	MKSG	MM84	M826	MML5	-	MJ06	MLRA	MKSR	M83G	-
Neutro Grigio Scuro	MKSH	MM85	M827	-	M9ZV	MJ07	MLRC	MKSS	M83H	M831
Neutro Grafite	MKSJ	MM86	MJGC	MML6	MJGD	MJGE	-	MKST	MJGF	MJGG
Neutro Nero	MKU0	-	M828	-	M9ZW	MJ08	-	MKU1	M83J	M832



Naturale R10 B	Bocc. R11 C	Naturale R10 B	Bocc. R11 C	-	Naturale	-	Nat. E Bocc.	Naturale	-	Naturale	-
10,5	10,5	10,5	10,5	10,5	-	-	10,5	10,5	10,5	10,5	-
M9Z0	-	M9ZZ	-	-	M9Z7	MKAS	-	MHQY	ML6J	M841	-
M838	M84K	M833	M84E	MM96	M85A	MKAM	M84W	M84Q	ML6K	M842	-
M839	M84L	M834	M84F	MM97	M85C	MKAN	M84X	M84R	ML6L	M843	-
M9Z2	MKTK	M9Z1	MKTJ	MM98	M9Z8	MKAT	MKTS	MHQZ	ML6M	M844	-
M9Z4	-	M9Z3	-	-	M9Z9	MKAU	-	MHRB	ML6N	M845	-
-	-	-	-	-	MLSM	MLSR	-	MLSH*	MLTS	MLSV	-
MLS5	-	MLS8	-	-	MLSN	MLSS	-	MLSJ*	MLTT	MLSW	-
M84A	M84M	M835	M84G	MM99	M85D	MKAP	M84Y	M84T	ML6P	M846	-
M9Z6	-	M9Z5	-	MM9A	MHQX	MKAV	-	MHRI	ML6Q	M847	-
M84C	M84N	M836	M84H	MM9C	M85E	MKAQ	M84Z	M84U	ML6R	M848	-
MJGH	MJGJ	MJGK	MJGL	MM9D	MJGP	MKAW	MJGN	MJGM	ML6S	MJGQ	-
M84D	M84P	M837	M84J	-	M85F	MKAR	M840	M84V	ML6T	M849	-

MIOP

Pezzi/Sc. - Pcs/Box	2	2	3	2	3	3	1	2	5	5
Mq/Sc. - Sq.m/Box	1,62	1,44	1,08	0,72	1,08	1,08	0,36	0,81	0,90	0,90
Kg/Sc. - Kg/Box	40,99	34,19	26,65	26,01	26,65	23,50	16,22	21,10	22,02	22,02
Sc./Pal. - Box/Pal	24	36	40	40	40	40	56	36	48	48
Mq/Pal. - Sq.m/Pal	38,88	51,84	43,20	28,80	43,20	43,20	20,16	29,20	43,20	43,20
Kg/Pal. - Kg/Pal	983,76	1.230,86	1.065,88	1.040,70	1.065,88	940,18	908,11	760,70	1.056,75	1.056,75

8	8	13	13	3	5	5	4	4	13	13	6
0,72	0,72	0,78	0,78	1,08	0,90	0,90	0,72	0,36	11,7 ml	7,8 m	0,02
17,61	17,61	19,08	19,08	24,37	22,01	22,51	17,61	9,10	21,02	13,00	3,36
64	64	45	45	-	-	-	27	80 72*	-	-	-
46,08	46,08	35,10	35,10	-	-	-	19,44	28,80 25,92*	-	-	-
1.127,20	1.127,20	858,61	858,61	-	-	-	475,52	727,69 654,92*	-	-	-