

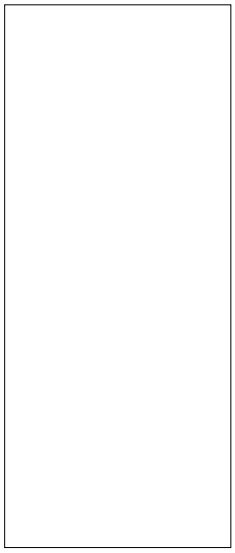
Travertino Romano

ERGON

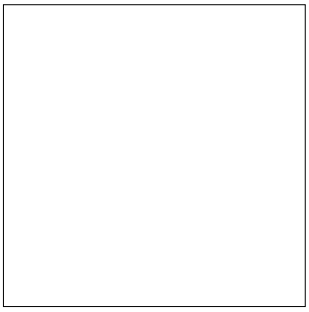

VEIN
STRUTTURA 3D CANNETO VEIN
CROSS
STRUTTURA 3D CANNETO CROSS
BIANCO
BEIGE
NOCE
TITANIO

TRAVERTINO ROMANO

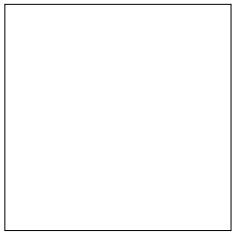
FOR THE U.S. MARKET ONLY



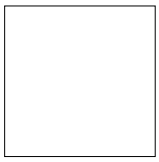
120x278 cm
47 1/4"x109 7/16"
÷ 6 mm



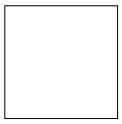
160x160 cm
62 15/16"x62 15/16"
÷ 9 mm



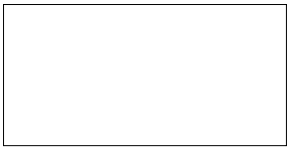
120x120 cm
47 1/4"x47 1/4"
÷ 9 mm



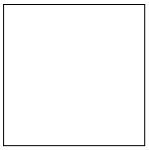
80x80 cm
31 1/2"x31 1/2"
÷ 20 mm



60x60 cm
23 5/8"x23 5/8"
÷ 9 mm



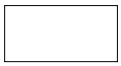
75x150 cm
29 1/2"x59 1/16"
÷ 9 mm



75x75 cm
29 1/2"x29 1/2"
÷ 9 mm



60x120 cm
23 5/8"x47 1/4"
÷ 9 mm
÷ 20 mm



30x60 cm
11 13/16"x23 5/8"
÷ 9 mm

5,3x30 cm
2 1/16"x11 13/16"
÷ 10 mm

IMBALLI / PACKAGING / VERPACKUNGEN / EMBALLAGES / EMBALAJES / УПАКОВКИ

		pezzi / pieces / stücke / pièces / piezas / куски			cassa piena / full box / vollständiger fall / cas complet / caso completo / полный корпус			
		□	M²	KG	▭	M²	KG	÷ mm
120x278 - 47 1/4"x109 7/16"	Rettificato 6 mm	1	3,34	50,05	18	60,05	900,95	6
		scatole / box / karton / boîte / caja / коробк			pallet / pallet / palette / palette / pallet / поддон			
		□	M²	KG	▭	M²	KG	÷ mm
160x160 - 62 15/16"x62 15/16"	Rettificato, Strutturato	1	2,56	54,00	18	46,08	971,95	9
120x120 - 47 1/4"x47 1/4"	Rettificato, Strutturato	1	1,44	33,00	36	51,84	1188,17	9
75x150 - 29 1/2"x59 1/16"	Rettificato	2	2,25	49,44	21	47,25	1038,23	9
75x75 - 29 1/2"x29 1/2"	Rettificato	2	1,13	23,29	42	47,25	978,06	9
60x120 - 23 5/8"x47 1/4"	Rettificato	2	1,44	33,00	36	51,84	1187,90	9
60x120 - 23 5/8"x47 1/4"	Strutturato	2	1,44	29,99	36	51,84	1079,55	9
60x120 - 23 5/8"x47 1/4"	Struttura Canneto 3D	2	1,44	29,51	36	51,84	1062,51	9
60x120 - 23 5/8"x47 1/4"	XT20	1	0,72	35,00	36	25,92	1260,09	20
80x80 - 31 1/2"x31 1/2"	XT20	1	0,64	28,01	45	28,80	1260,39	20
60x60 - 23 5/8"x23 5/8"	Rettificato	3	1,08	23,00	40	43,20	920,13	9
30x60 - 11 13/16"x23 5/8"	Rettificato, Strutturato	6	1,08	23,00	48	51,84	1103,92	9
5,3x30 - 2 1/16"x11 13/16"		34	0,54	11,00	80	43,25	879,92	10
29,4x40,7 - 11 9/16"x16 1/16"	Mosaico Losanga	4	0,48	-	-	-	-	-
15x60x4 - 5 7/8"x23 5/8"x1 9/16"	E.ELLE Strutturato	4	0,36	8,00	-	-	-	-
7x60 - 2 3/4"x23 5/8"	BT.B.C.	16	9,60 ml	15,00	-	-	-	9
7x75 - 2 3/4"x29 1/2"	BT.B.C.	14	10,50 ml	18,00	-	-	-	9

Travertino Romano





Stone Effect variations 120x278 - 47$^{1/4"}$x109$^{7/16"}$

RD5W 120x278 - 47$^{1/4"}$x109$^{7/16"}$ Vein Bianco Rett 6 mm

Travertino Romano





Stone Effect variations 120x278 - 47$^{1/4"}$x109$^{7/16"}$

RCFZ 120x278 - 47$^{1/4"}$x109$^{7/16"}$ Vein Beige Rett 6 mm

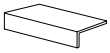
Travertino Romano



RD5V 120x120 - 47 1/4"x47 1/4" Vein Bianco Naturale Rett R9
RC9R 75x150 - 29 1/2"x59 1/16" Vein Bianco Naturale Rett R9
RCA7 60x120 - 23 5/8"x47 1/4" Vein Bianco Naturale Rett R9
RCAL 60x120 - 23 5/8"x47 1/4" Vein Bianco Strutturato Rett R11
RCCL 60x60 - 23 5/8"x23 5/8" Vein Bianco Naturale Rett R9
RDMP 5,3x30 - 2 1/6"x11 13/16" Vein Bianco Naturale Rett R9



RCJC 7x60 - 2 3/4"x23 5/8" BT.B.C.
RCJG 7x75 - 2 3/4"x29 1/2" BT.B.C.



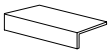
RCK8 15x60x4 - 5 7/8"x23 5/8"x1 9/16" E.ELLE



RC9J 120x120 - 47 1/4"x47 1/4" Vein Beige Naturale Rett R9
RC9S 75x150 - 29 1/2"x59 1/16" Vein Beige Naturale Rett R9
RCA9 60x120 - 23 5/8"x47 1/4" Vein Beige Naturale Rett R9
RCAM 60x120 - 23 5/8"x47 1/4" Vein Beige Strutturato Rett R11
RCCM 60x60 - 23 5/8"x23 5/8" Vein Beige Naturale Rett R9
RDMR 5,3x30 - 2 1/6"x11 13/16" Vein Beige Naturale Rett R9



RCJD 7x60 - 2 3/4"x23 5/8" BT.B.C.
RCJM 7x75 - 2 3/4"x29 1/2" BT.B.C.



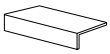
RCK7 15x60x4 - 5 7/8"x23 5/8"x1 9/16" E.ELLE



RC9T 75x150 - 29 1/2"x59 1/16" Vein Noce Naturale Rett R9
RCAA 60x120 - 23 5/8"x47 1/4" Vein Noce Naturale Rett R9
RCAP 60x120 - 23 5/8"x47 1/4" Vein Noce Strutturato Rett R11
RCCP 60x60 - 23 5/8"x23 5/8" Vein Noce Naturale Rett R9



RCJF 7x60 - 2 3/4"x23 5/8" BT.B.C.
RCJH 7x75 - 2 3/4"x29 1/2" BT.B.C.



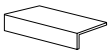
RCK3 15x60x4 - 5 7/8"x23 5/8"x1 9/16" E.ELLE



RC9V 75x150 - 29 1/2"x59 1/16" Vein Titanio Naturale Rett R9
RCAD 60x120 - 23 5/8"x47 1/4" Vein Titanio Naturale Rett R9
RCAQ 60x120 - 23 5/8"x47 1/4" Vein Titanio Strutturato Rett R11
RCCQ 60x60 - 23 5/8"x23 5/8" Vein Titanio Naturale Rett R9



RCJE 7x60 - 2 3/4"x23 5/8" BT.B.C.
RCJN 7x75 - 2 3/4"x29 1/2" BT.B.C.



RCK4 15x60x4 - 5 7/8"x23 5/8"x1 9/16" E.ELLE

Travertino Romano



RCAW 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Vein Bianco Rett



RCLE 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Vein Bianco*



RCAX 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Vein Beige Rett



RCLC 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Vein Beige*



RCAZ 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Vein Noce Rett



RCLD 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Vein Noce*



RCC1 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Vein Titanio Rett



RCLA 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Vein Titanio*

*Su rete in fibra | On fibre mesh backing
Sur filet en fibre de verre | Auf Glasfasernetz
Sobre malla de fibra

Travertino Romano



RCFV 120x278 - 47$^{1/4"}$x109$^{7/16"}$ Cross Bianco Rett 6 mm



Stone Effect variations 120x278 - 47$^{1/4"}$x109$^{7/16"}$

Travertino Romano





Stone Effect variations 120x278 - 47$^{1/4"}$x109$^{7/16"}$

RCFW 120x278 - 47$^{1/4"}$x109$^{7/16"}$ Cross Beige Rett 6 mm

Travertino Romano





Stone Effect variations 120x278 - 47$^{1/4"}$x109$^{7/16"}$

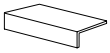
RCFX 120x278 - 47$^{1/4"}$x109$^{7/16"}$ Cross Noce Rett 6 mm

Travertino Romano

RDFZ	160x160 - $62^{15/16"}$x$62^{15/16"}$	Cross Bianco Naturale Rett R10
RDMM	160x160 - $62^{15/16"}$x$62^{15/16"}$	Cross Bianco Strutturato Rett R11
RC9K	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Bianco Naturale Rett R9
RCEH	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Bianco Strutturato Rett R11
RCK1	75x150 - $29^{1/2"}$x$59^{1/16"}$	Cross Bianco Naturale Rett R9
RCPY	75x75 - $29^{1/2"}$x$29^{1/2"}$	Cross Bianco Naturale Rett R9
RCAF	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Bianco Naturale Rett R9
RCAR	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Bianco Strutturato Rett R11
RCCS	60x60 - $23^{5/8"}$x$23^{5/8"}$	Cross Bianco Naturale Rett R9
RCPX	30x60 - $11^{13/16"}$x$23^{5/8"}$	Cross Bianco Strutturato Rett R11
RDMN	5,3x30 - $2^{1/6"}$x$11^{13/16"}$	Cross Bianco Naturale Rett R9



RCJ8 7x60 - $2^{3/4"}$x$23^{5/8"}$ BT.B.C.
RCJJ 7x75 - $2^{3/4"}$x$29^{1/2"}$ BT.B.C.



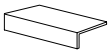
RCK6 15x60x4 - $5^{7/8"}$x$23^{5/8"}$x$1^{9/16"}$
E.ELLE



RDFY	160x160 - $62^{15/16"}$x$62^{15/16"}$	Cross Beige Naturale Rett R10
RDML	160x160 - $62^{15/16"}$x$62^{15/16"}$	Cross Beige Strutturato Rett R11
RC9L	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Beige Naturale Rett R9
RCEK	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Beige Strutturato Rett R11
RCK2	75x150 - $29^{1/2"}$x$59^{1/16"}$	Cross Beige Naturale Rett R9
RCPZ	75x75 - $29^{1/2"}$x$29^{1/2"}$	Cross Beige Naturale Rett R9
RCAG	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Beige Naturale Rett R9
RCAT	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Beige Strutturato Rett R11
RCCT	60x60 - $23^{5/8"}$x$23^{5/8"}$	Cross Beige Naturale Rett R9
RCPW	30x60 - $11^{13/16"}$x$23^{5/8"}$	Cross Beige Strutturato Rett R11
RDMQ	5,3x30 - $2^{1/6"}$x$11^{13/16"}$	Cross Beige Naturale Rett R9



RCJ9 7x60 - $2^{3/4"}$x$23^{5/8"}$ BT.B.C.
RCJK 7x75 - $2^{3/4"}$x$29^{1/2"}$ BT.B.C.



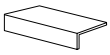
RCK5 15x60x4 - $5^{7/8"}$x$23^{5/8"}$x$1^{9/16"}$
E.ELLE



RC9P	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Noce Naturale Rett R9
RCEM	120x120 - $47^{1/4"}$x$47^{1/4"}$	Cross Noce Strutturato Rett R11
RCK0	75x150 - $29^{1/2"}$x$59^{1/16"}$	Cross Noce Naturale Rett R9
RCQ0	75x75 - $29^{1/2"}$x$29^{1/2"}$	Cross Noce Naturale Rett R9
RCAJ	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Noce Naturale Rett R9
RCAU	60x120 - $23^{5/8"}$x$47^{1/4"}$	Cross Noce Strutturato Rett R11
RCCU	60x60 - $23^{5/8"}$x$23^{5/8"}$	Cross Noce Naturale Rett R9
RCPV	30x60 - $11^{13/16"}$x$23^{5/8"}$	Cross Noce Strutturato Rett R11



RCJA 7x60 - $2^{3/4"}$x$23^{5/8"}$ BT.B.C.
RCJL 7x75 - $2^{3/4"}$x$29^{1/2"}$ BT.B.C.



RCK9 15x60x4 - $5^{7/8"}$x$23^{5/8"}$x$1^{9/16"}$
E.ELLE

Travertino Romano



RCC2 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Cross Bianco Rett



RCL9 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Cross Bianco*



RCC4 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Cross Beige Rett



RCLG 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Cross Beige*



RCC5 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Struttura 3D Canneto Cross Noce Rett



RCLF 29,4x40,7 - 11$^{9/16"}$x16$^{1/6"}$
Mosaico Losanga Cross Noce*

*Su rete in fibra | On fibre mesh backing

20MM TRAVERTINO ROMANO



RCJZ 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Vein Bianco Rett R11



RCJX 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Vein Beige Rett R11



RCJY 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Vein Noce Rett R11



RD7L 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Cross Bianco Rett R11
RCEP 80x80 - 31$^{1/2"}$x31$^{1/2"}$ Cross Bianco Rett R11



RD7K 60x120 - 23$^{5/8"}$x47$^{1/4"}$ Cross Beige Rett R11
RCER 80x80 - 31$^{1/2"}$x31$^{1/2"}$ Cross Beige Rett R11



RCES 80x80 - 31$^{1/2"}$x31$^{1/2"}$ Cross Noce Rett R11

20MM
TRIMS

	GRADONE STEP TILE 40x80	GRADONE STEP TILE 40x80	GRADONE STEP TILE 40x80	GRADONE STEP TILE 40x80	GRADONE BORDO TORO NON SMALTATO UNGLAZED BULLNOSE STEP 40x80	GRADONE STEP TILE 40x120	GRADONE STEP TILE 40x120	GRADONE STEP TILE 40x120	GRADONE STEP TILE 40x120	GRADONE BORDO TORO NON SMALTATO UNGLAZED BULLNOSE STEP 60x120
LAVORAZIONE LATI TAGLIO + ASSEMBLAGGIO EDGES PRODUCED BY CUTTING + ASSEMBLY	SOLO SU LATO LUNGO ON LONG SIDE ONLY	LATO LUNGO + SX LONG SIDE + L	LATO LUNGO + DX LONG SIDE + R	LATO LUNGO + DX + SX LONG SIDE + R + L	SOLO SU LATO LUNGO ON LONG SIDE ONLY	SOLO SU LATO LUNGO ON LONG SIDE ONLY	LATO LUNGO + SX LONG SIDE + L	LATO LUNGO + DX LONG SIDE + R	LATO LUNGO + DX + SX LONG SIDE + R + L	SOLO SU LATO LUNGO ON LONG SIDE ONLY
Vein Bianco						**RCLY**	**RCM3**	**RCLP**	**RCLU**	**RCMM**
Vein Beige						**RCMH**	**RCLW**	**RCM8**	**RCMR**	**RCMQ**
Vein Noce						**RCLZ**	**RCLN**	**RCMA**	**RCMF**	**RCM0**
Cross Bianco	**RCP5**	**RCP2**	**RCNX**	**RCNS**	**RCNL**	**RD8F**	**RD8L**	**RD8M**	**RD8D**	**RD8H**
Cross Beige	**RCP4**	**RCP1**	**RCNZ**	**RCNT**	**RCNM**	**RD8G**	**RD8K**	**RD8N**	**RD8E**	**RD8J**
Cross Noce	**RCP3**	**RCP0**	**RCNY**	**RCNR**	**RCNK**					

	ALZATA RISER TILE 20x80	ALZATA RISER TILE 20x80	ALZATA RISER TILE 20x80	ALZATA RISER TILE 20x120	ALZATA RISER TILE 20x120	ALZATA RISER TILE 20x120	COPRI MURETTO COPING TILE 40x80	COPRI MURETTO COPING TILE 40x80	COPRI MURETTO COPING TILE 40x120	COPRI MURETTO COPING TILE 40x120
LAVORAZIONE LATI EDGE SHAPING	NESSUN LATO LAVORATO NO SHAPED EDGES	ENTRAMBI I LATI CORTI BOTH SHORT SIDES	DX/SX RIBALTABILE R/L REVERSIBLE	NESSUN LATO LAVORATO NO SHAPED EDGES	ENTRAMBI I LATI CORTI BOTH SHORT SIDES	DX/SX RIBALTABILE R/L REVERSIBLE	SU 2 LATI LUNGHI ON THE 2 LONG SIDES	SU 3 LATI ON 3 SIDES	SU 2 LATI LUNGHI ON THE 2 LONG SIDES	SU 3 LATI ON 3 SIDES
Vein Bianco				**RCM5**	**RCLQ**	**RCMT**			**RCMD**	**RCLX**
Vein Beige				**RCM4**	**RCLH**	**RCLK**			**RCMG**	**RCME**
Vein Noce				**RCML**	**RCMK**	**RCM7**			**RCM9**	**RCLS**
Cross Bianco	**RCND**	**RCNJ**	**RCN5**	**RD8A**	**RD7X**	**RD87**	**RCNQ**	**RCNW**	**RD8Q**	**RD8R**
Cross Beige	**RCNE**	**RCNH**	**RCN7**	**RD8C**	**RD7Y**	**RD7Z**	**RCNN**	**RCNV**	**RD8P**	**RD8S**
Cross Noce	**RCNF**	**RCNG**	**RCN8**				**RCNP**	**RCNU**		

	ELEMENTO ELLE L-EDGING TILE 15x80x4	ELEMENTO ELLE L-EDGING TILE 15x120x4	BORDO U U-EDGING TILE 15x80x15	BORDO U U-EDGING TILE 15x60x15	CORDOLO L L-KERB TILE 15x80x20	CORDOLO L L-KERB TILE 15x60x20	CANALINA GUTTER TILE 15x80x8	CANALINA GUTTER TILE 15x60x8	GRIGLIA GRID TILE 15x80	GRIGLIA GRID TILE 15x60
Vein Bianco		**RCMJ**		**RCLR**		**RCLV**		**RCM1**		**RCLJ**
Vein Beige		**RCMP**		**RCMV**		**RCMC**		**RCMS**		**RCMU**
Vein Noce		**RCMN**		**RCLT**		**RCML**		**RCLL**		**RCM2**
Cross Bianco	**RCMW**	**RD7M**	**RCP8**	**RD7V**	**RCN3**	**RD7S**	**RCN9**	**RD7P**	**RCN0**	**RD7T**
Cross Beige	**RCMX**	**RD7N**	**RCP6**	**RD7W**	**RCN2**	**RD7R**	**RCNC**	**RD7Q**	**RCMZ**	**RD7U**
Cross Noce	**RCMY**		**RCP7**		**RCN4**		**RCNA**		**RCN1**	

Pezzi speciali 20mm su richiesta. - 20mm trims available on request.

TRAVERTINO ROMANO WALL

FOR THE U.S. MARKET ONLY

Travertino Romano Wall collection shows two different, complementary styles: the classic Travertino Romano, in Cross and Vein Cut style. 3D Ink printing technology enhances the naturalness of the surfaces in synergy with Inkjet patterns and structures.
This technology perfectly balances the detailing, shading and gloss/matt finish of each individual piece, resulting in an extremely natural, authentic look.
3D DORICA STRUCTURE An evocation of historyc Doric columns. The upper section is smoother, created with 3D ink, while the lower section employs a slightly moving pad to simulate the look of chiselled stone. The shadow effect is natural and remains clearly visible in both vertical and horizontal installations.
3D PLI STRUCTURE Triangular section, narrow pitch and irregular peaks. The texture, thanks to the use of a glaze mold and 3D ink, is well-controlled, resulting in a single module without installation direction.

RCUL 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Cross Bianco Rett
9 mm Number of different graphic design: 14



RCUM 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Dorica Cross Bianco Rett
12 mm Number of different graphic design: 13



RCUR 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Pli Cross Bianco Rett
12 mm Number of different graphic design: 14

RCUK 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Vein Bianco Rett
9 mm Number of different graphic design: 13



RCUP 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Dorica Vein Bianco Rett
12 mm Number of different graphic design: 10



RCUS 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Pli Vein Bianco Rett
12 mm Number of different graphic design: 11

RCUH 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Cross Beige Rett
9 mm Number of different graphic design: 14



RCUQ 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Dorica Cross Beige Rett
12 mm Number of different graphic design: 13



RCUU 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Pli Cross Beige Rett
12 mm Number of different graphic design: 14



RCUJ 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Vein Beige Rett
9 mm Number of different graphic design: 13



RCUN 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Dorica Vein Beige Rett
12 mm Number of different graphic design: 10



RCUT 40x120 cm - 15$^{3/4"}$x47$^{1/4"}$
Struttura 3D Pli Vein Beige Rett
12 mm Number of different graphic design: 11

PACKING AND WEIGHT

Size		Pieces x Box	Sq. Ft. x Box	Lbs. x Box	Box x Pallet	Sq. Ft. x Pallet	Lbs. x Pallet	Thickness
40x120 cm - 15$^{3/4"}$x47$^{1/4"}$	Rectified	4	20.67	68.96	20	413.33	1379.23	9 mm
40x120 cm - 15$^{3/4"}$x47$^{1/4"}$	Struttura 3D Dorica	3	15.50	56.48	21	325.50	1186.26	12 mm
40x120 cm - 15$^{3/4"}$x47$^{1/4"}$	Struttura 3D Pli	3	15.50	54.61	21	325.50	1146.67	12 mm

TRAVERTINO ROMANO

Fine Porcelain Stoneware
ISO 13006:2018 Annex G - UNI EN 14411 Annex G - BIa UGL
ANSI A137.1:2022 - CLASS P1

TECHNICAL FEATURES	STANDARD	VALUE			
WATER ABSORPTION	UNI EN ISO 10545/3	CONFORME			
	ASTM C373	COMPLIANT			
MODULUS OF RUPTURE	THICKNESS	**6 mm**	**9 / 10 mm**	**20MM**	
	UNI EN ISO 10545/4	≥ 35 N/mm²	≥ 45 N/mm²	≥ 45 N/mm²	
BREAKING STRENGTH	UNI EN ISO 10545/4	≥ 700 N	≥ 2000 N	≥ 12000 N	
	ASTM C648	≥ 175 lbf	≥ 400 lbf	≥ 2500 lbf	
FROST RESISTANCE	UNI EN ISO 10545/12	CONFORME			
	ASTM C1026	UNAFFECTED			
CHEMICAL RESISTANCE TO HIGH AND LOW ACID AND BASIC CONCENTRATIONS	UNI EN ISO 10545/13	A - LA - HA			
	ASTM C-650	UNAFFECTED			
STAIN RESISTANCE	UNI EN ISO 10545/14	5			
SLIP RESISTANCE		**NATURALE**	**NATURALE (160X160)**	**STRUTTURATO**	**20MM**
	DIN EN 16165 Annex B	R9	R10	R11	R11
	DIN EN 16165 Annex A	A	B (A+B)	B (A+B)	C (A+B+C)
	ANSI A326.3:2017 DCOF	WET ≥ 0,42	WET ≥ 0,42	WET ≥ 0,60	WET ≥ 0,60

HEAVY COMMERCIAL HT

Heavy pedestrian traffic (e.g. railway stations, airports, retail malls).

SHADE VARIATION
V2 Moderate

TRAVERTINO ROMANO WALL

White Body Glazed Ceramic Wall Tiles
ISO 13006:2018 Annex L - UNI EN 14411 Annex L - BIII GL
ANSI A137.1:2022

TECHNICAL FEATURES	STANDARD	VALUE
WATER ABSORPTION	UNI EN ISO 10545/3	CONFORME
	ASTM C373	COMPLIANT
MODULUS OF RUPTURE	UNI EN ISO 10545/4	≥ 12 N/mm²
BREAKING STRENGTH	UNI EN ISO 10545/4	≥ 600 N
	ASTM C648	≥ 125 lbf
CHEMICAL RESISTANCE TO HIGH AND LOW ACID AND BASIC CONCENTRATIONS	UNI EN ISO 10545/13	A - LA - HA
	ASTM C-650	UNAFFECTED
STAIN RESISTANCE	UNI EN ISO 10545/14	5
SLIP RESISTANCE	DIN EN 16165 Annex B	-
	DIN EN 16165 Annex A	-
	ANSI A326.3:2017 DCOF	-

Colours and optical features of the materials illustrated in this catalogue are to be regarded as mere indications. Product sizes indicated are nominai and like weights and colours undergo the typical variations of the ceramic process. Ergon reserves the right to change the technical and optical features of the materials illustrated at any time and without notice. These features are not legally binding.

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