PROVENCE

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE



CERAMICA EURO

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EURO

BEIGE

MODULO PATTERN **17**
40x60 16"x24"
40x40 16"x16"
20x20 8"x8"

PROVENCE

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

INDOOR NATURAL R10

9,5mm



40x60
16"x24"

40x40
16"x16"

20x40
8"x16"

20x20
8"x8"

OUTDOOR NATURAL R11

9,5mm



40x60
16"x24"

GREY

WHITE

BEIGE

BEIGE

MODULO PATTERN **22**
40x60 16"x24"
40x40 16"x16"
20x20 8"x8"



Beige

MODULO PATTERN **19**
40x60 16"x24"
40x40 16"x16"
20x40 8"x16"
20x20 8"x8"

WHITE

MODULO PATTERN **17**
40x60 16"x24"
40x40 16"x16"
20x40 8"x16"
20x20 8"x8"

WHITE

MODULO PATTERN **23**
40x60 16"x24"
40x40 16"x16"

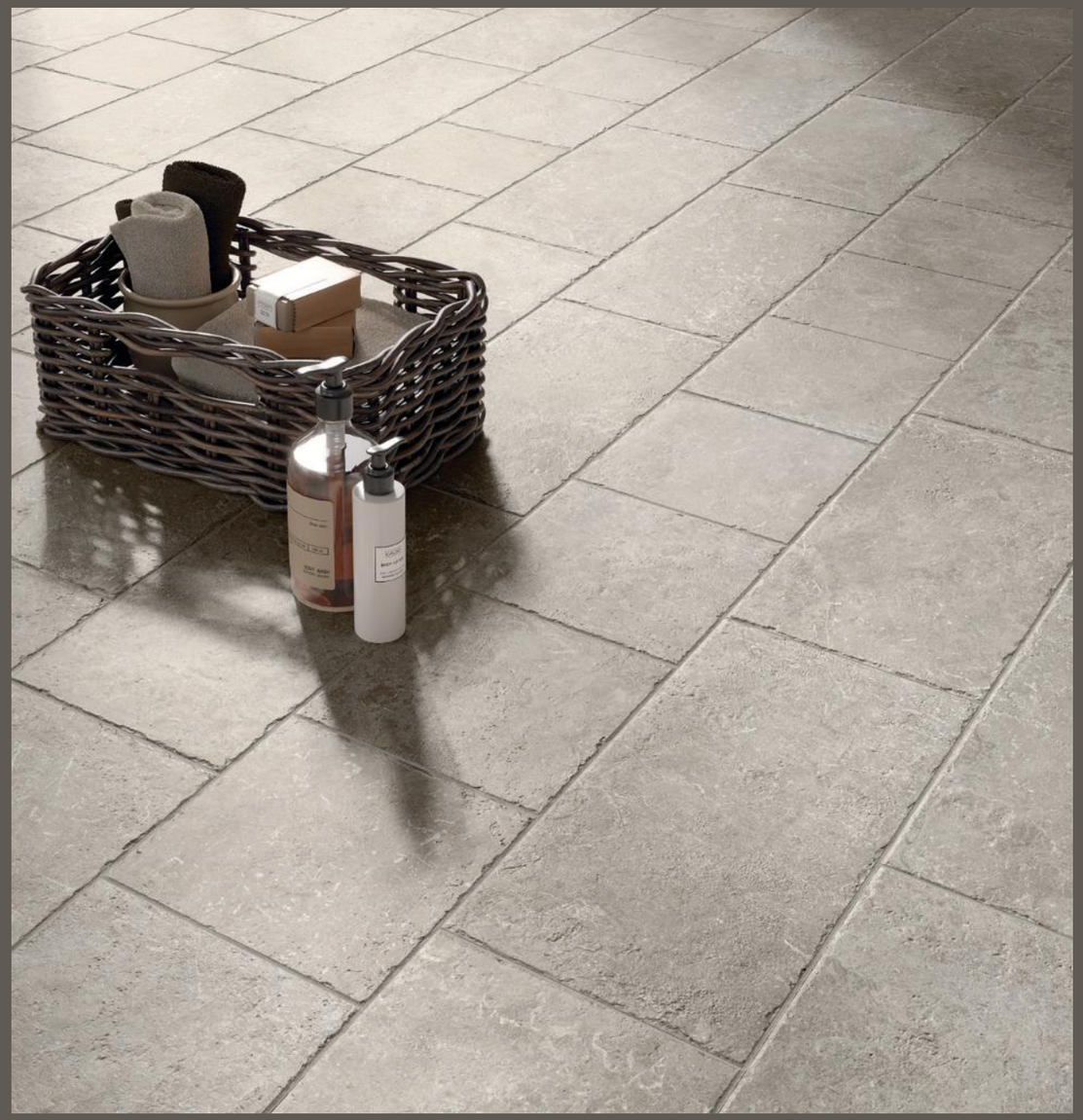
WHITE

MODULO PATTERN **26**
20x40 8"x16"
20x20 8"x8"



GREY

MODULO PATTERN **18**
40x60 16"x24"
40x40 16"x16"
20x40 8"x16"
20x20 8"x8"



GREY

MODULO PATTERN **24**
20x40 8"x16"
20x20 8"x8"

Gamma Provence

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN TILE
V3 VARIAZIONE MODERATA MODERATE VARIATION



WHITE



GREY



BEIGE





GREY

40x60 16"x24" **R11**

FORMATI . SIZES

40x60 16"x24"

17 Printings

Natural
≑ 9,5 mm R10
4x
107 MQ

8004250	WHITE
8004248	BEIGE
8004249	GREY

Natural
≑ 9,5 mm R11 OUT
4x
107 MQ

8004365	WHITE
8004363	BEIGE
8004364	GREY

40x40 16"x16"

17 Printings

Natural
≑ 9,5 mm R10
6x
107 MQ

8004239	WHITE
8004237	BEIGE
8004238	GREY

20x40 8"x16"

31 Printings

Natural
≑ 9,5 mm R10
13x
107 MQ

8004192	WHITE
8004190	BEIGE
8004191	GREY

20x20 8"x8"

31 Printings

Natural
≑ 9,5 mm R10
26x
107 MQ

8004185	WHITE
8004183	BEIGE
8004184	GREY

SCATOLA MIX . MULTIFORMAT MIX BOX 9x

SCHEMA DI POSA LAYING PATTERN **18**

Natural
≑ 9,5 mm R10
122 MQ

8004360	WHITE
8004361	BEIGE
8004362	GREY

40x60 16"x24"
2x

40x40 16"x16"
1x

20x40 8"x16"
2x

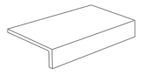
20x20 8"x8"
4x

PEZZI SPECIALI SPECIAL TRIMS



Battiscopa Digitale
SKIRTING 14 PZ
5x60 2"x24" 14x

8003756	WHITE
8003754	BEIGE
8003755	GREY



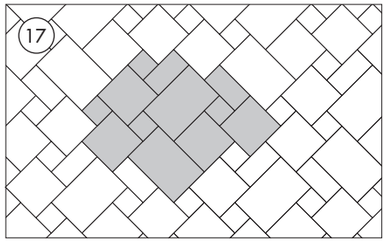
El. L Monolitico
MONOLITHIC L ELEMENT * 29 PZ
15x30x4 6"x12"x1.6" 8x

8003583	WHITE
8003581	BEIGE
8003582	GREY

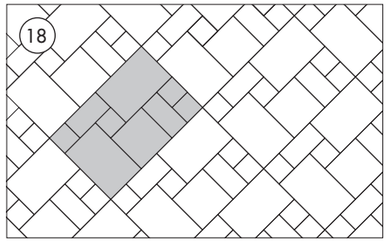
* **Disponibile solo su ordinazione** . Available on demand

GAMMA PROVENCE

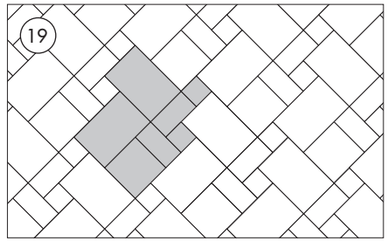
SUGGERIMENTI DI POSA . LAYING SUGGESTIONS



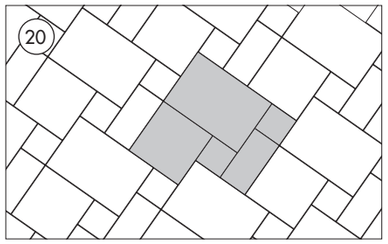
formati sizes	pz/modulo	%/mq	pz/mq
20×20	4	11	2,76
20×40	2	11	1,38
40×40	4	44,5	2,76
40×60	2	33,5	1,38



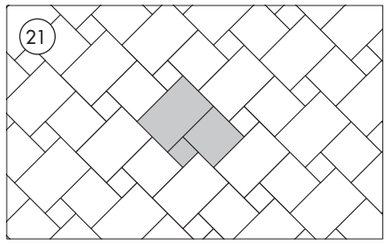
formati sizes	pz/modulo	%/mq	pz/mq
20×20	4	17	4,16
20×40	2	17	2,08
40×40	1	17	1,04
40×60	2	49	2,08



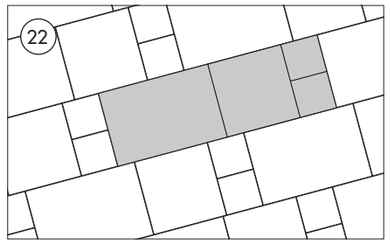
formati sizes	pz/modulo	%/mq	pz/mq
20×20	2	9	1,92
20×40	2	18	1,92
40×40	1	18	1,00
40×60	2	55	1,92



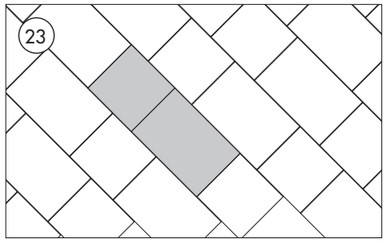
formati sizes	pz/modulo	%/mq	pz/mq
20×20	2	14	3,57
20×40	1	14	1,79
40×40	1	29	1,79
40×60	1	43	1,79



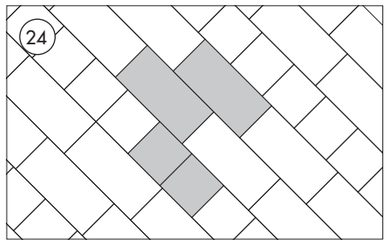
formati sizes	pz/modulo	%/mq	pz/mq
20×20	1	9	2,30
40×40	1	36	2,30
40×60	1	55	2,30



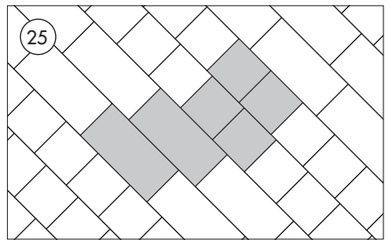
formati sizes	pz/modulo	%/mq	pz/mq
20×20	2	16,66	4,16
40×40	1	33,33	2,08
40×60	1	50	2,08



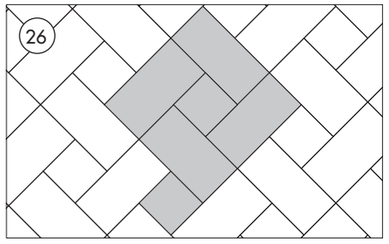
formati sizes	pz/modulo	%/mq	pz/mq
40×60	1	60	2,50
40×40	1	40	2,50



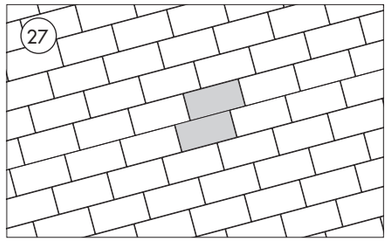
formati sizes	pz/modulo	%/mq	pz/mq
20×20	2	33	8,33
20×40	2	67	8,33



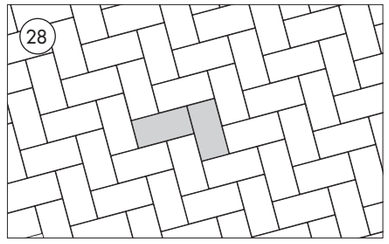
formati sizes	pz/modulo	%/mq	pz/mq
20×20	4	50	12,5
20×40	2	50	6,25



formati sizes	pz/modulo	%/mq	pz/mq
20×20	2	20	5
20×40	4	80	10



formati sizes	pz/modulo	%/mq	pz/mq
20×40	2	100	13



formati sizes	pz/modulo	%/mq	pz/mq
20×40	2	100	13

Si consiglia posa con fuga 3/4 mm
Suggested laying with 3/4 mm joint

CARATTERISTICHE TECNICHE . TECHNICAL FEATURES

Norma Di Riferimento . Specification Reference **UNI EN 14411/ISO 13006 Appendice G Bla GL**

Caratteristiche tecniche Technical features	**Norma** Norm	**PROVENCE**
LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH	UNI EN ISO 10545-2	**CONFORME** IN ACCORDANCE
SPESSORE THICKNESS		**CONFORME** IN ACCORDANCE
RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES		**CONFORME** IN ACCORDANCE
ORTOGONALITÀ RECTANGULARITY		**CONFORME** IN ACCORDANCE
PLANARITÀ SURFACE FLATNESS		**CONFORME** IN ACCORDANCE
ASPETTO ASPECT		**CONFORME** IN ACCORDANCE
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0,5%
RESISTENZA A FLESSIONE FLEXURAL STRENGTH	UNI EN ISO 10545-4	≥ 35 N/mm²
MODULO DI ROTTURA BREAKING STRENGTH		≥ 1300 N
DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE	UNI EN ISO 10545-5	0,90
RESISTENZA ALL'ABRASIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD)	UNI EN ISO 10545-7	**DA 3 A 5 IN BASE AL COLORE** FROM 3 TO 5, ACCORDING TO COLOR
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT	UNI EN ISO 10545-8	(5,7÷5,9) X 10^{-6}/°C
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-9	**RESISTENTE** RESISTANT
DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITA' DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,0 mm/m
DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE	UNI EN ISO 10545-11	**RESISTENTE** RESISTANT
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545-12	**INGELIVO** FROST-RESISTANT
RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS	UNI EN ISO 10545-13	**MINIMO CLASSE B** MINIMUM CLASS B
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	UNI EN ISO 10545-14	**MINIMO CLASSE 3** MINIMUM CLASS 3
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	R10 / R11 (40x60 cm)
	C.o.F B.C.R./D.M. 236 14/6/89	μ >0,40
	D.C.o.F / ANSI A326.3	>0,42
REAZIONE AL FUOCO REACTION TO FIRE	96/603/CE	$A1_{FL}$/A1

PROVENCE	pz/box	mq/box	kg/box	box/pal	mq/pal	kg/pal
40×60 16"x24" Natural R10/R11	4	0,96	18,67	60	57,60	1120,00
40×40 16"x16" Natural R10	6	0,96	19,34	64	61,44	1238,00
20×40 8"x16" Natural R10	13	1,04	20,59	64	66,56	1318,00
20×20 8"x8" Natural R10	26	1,04	20,27	64	66,56	1297,00
Scatola Mix Natural R10	9	0,96	17,60	30	28,80	527,00