

ARG ILLA TERRACQUE



A photograph of a geological landscape featuring a small, turquoise-colored pool of water in the foreground. The surrounding rock formations are characterized by distinct, wavy layers of various colors, including shades of brown, tan, and grey. The background shows more rugged, layered rock structures. The overall scene is a natural wonder, likely a hot spring or a similar geological feature.

**LE TONALITÀ DEI COLORI
DELLA TERRA CAMBIANO
NEL CORSO DELLE ORE E
DELLE STAGIONI**

THE COLOURS OF THE
GROUND CHANGE OVER
HOURS AND SEASONS



ARGILLA TERREACQUE riscopre le espressioni più naturali delle terre faentine, le argille, creando una gamma cromatica dalla tonalità pastello, in cui la materia diventa protagonista.

ARGILLA TERREACQUE rediscovers the most natural expressions of the Faentinian lands, the clays, creating a chromatic range with a pastel shade, where the material becomes the main subject.

Le 6 tonalità di colore sono fra loro affini, interpretate da due diverse superfici: QUARTZ e MATERIAL per rivestimenti e pavimentazioni.

Il grigio DRY e il chiaro BIACCA, colori moderni e raffinati, ricordano la presenza di una vena del gesso, determinando una tendenza fredda e rocciosa. Il marrone FOG e il bruno DARK, si presentano con tonalità più calde richiamando le argille più superficiali. VETIVER e MARINE completano la collezione con il riferimento all'acqua, naturale compendio della terra.

These 6 colours shades are available on two different surfaces: QUARTZ and MATERIAL for both floor and wall applications.

The DRY grey and the BIACCA clear, modern and refined colors, recall the presence of a vein of chalk, determining a cold and rocky trend. FOG brown and DARK brown are presented in warmer tones recalling the more superficial clays. VETIVER and MARINE complete the collection with reference to water, the natural compendium of the earth.



BIACCA

DRY

VETIVER

La superficie **MATERIAL** è opaca e al tatto presenta un lieve rilievo che ricorda un intonaco irregolare. Disponibile nello spessore sottile di ≈ 6 mm, è ideale per pavimentazioni e vibranti rivestimenti.

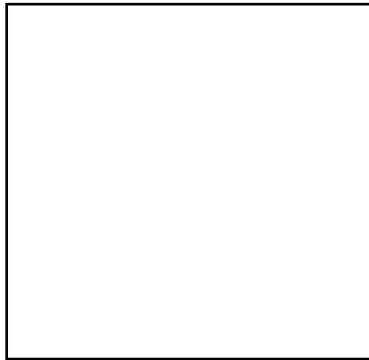
La superficie **QUARTZ** presenta una lucidatura molto naturale che ricorda i cementi levigati al quarzo. Disponibile nello spessore di ≈ 12 mm, è ideale per resistenti ed eleganti pavimentazioni di ambienti commerciali e residenziali.

MATERIAL surface is matte and reveals to the touch a slight relief, reminiscent of unfinished gypsum. Available in ≈ 6 mm thickness, it is ideal for floorings and vibrant coverings.

QUARTZ surface has a very natural brushed look, that recalls of buffed quartz cement. Available in ≈ 12 mm thickness, it is ideal for durable elegant floorings in both commercial and residential spaces.



≠6 mm Material / ≠12 mm Quartz



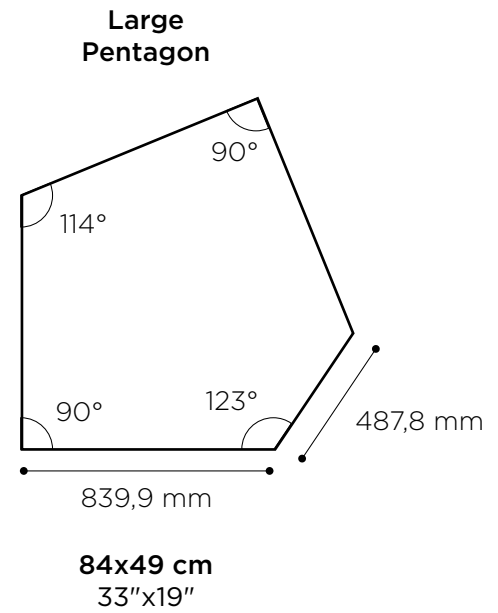
120x120 cm
48"x48"



60x120 cm
24"x48"

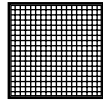


60x60 cm
24"x24"



PLAYONE MOSAICS ≠6 mm Material

**Mosaic
1.5x1.5**



**30x30 cm
12"x12"**

**Stripes mosaic
1.5x120**



**15x120 cm
6"x48"**

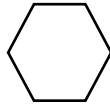
PLAYONE SHAPES ≠6 mm Material

**Small
Hexagon**



**18x16
7"x6"**

**Large
Hexagon**



**36x31
14"x12"**

Diamond



**18x31
7"x12"**

**Small
Pentagon**



**17x10
7"x4"**

Brick



**9x18
3 1/2"x7"**

Plate



**9x30
3 1/2"x12"**

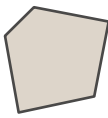
Small



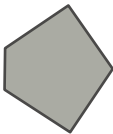
**9x9
3 1/2"x3 1/2"**

PENTAGON

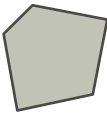
PENTAGONO



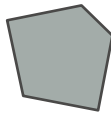
BIACCA



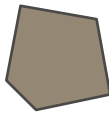
DRY



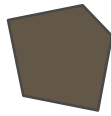
VETIVER



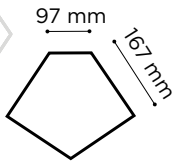
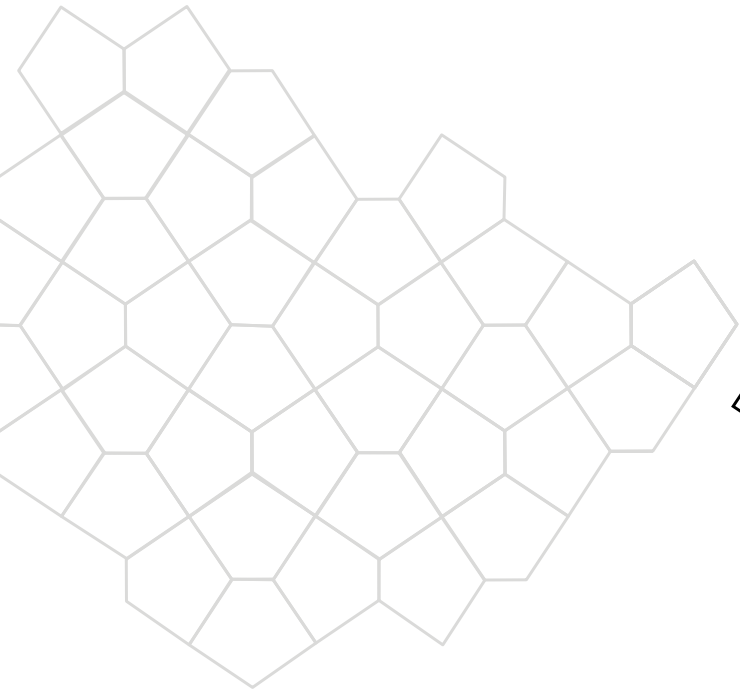
MARINE



FOG



DARK



SMALL PENTAGON
- MATERIAL $\neq$ 6 mm

LARGE PENTAGON
- MATERIAL $\neq$ 6 mm
- QUARTZ $\neq$ 12 mm





PAVIMENTO | FLOOR:
Argilla Fog Material Large Pentagon 84x49 / 33"x19" / #6 mm



leci:
glucan
pasta
a bit of chicken
and ground beef
or
the Herbs and spices
and a bit of chicken
and a bit of chicken



**Small Pentagon a rivestimento è un invito alla creatività
con combinazioni originali che ricordando le naturali spaccature dell'argilla.**

Small Pentagon for wall finishing is an invitation to creativity
with original combinations that remind us of natural clay cracks.

1. / 2.

PAVIMENTO | FLOOR:

Argilla Marine Quartz 60x60 / 24"x24" / #12 mm

PARETE | WALL:

Argilla Marine - Biacca Material Small Pentagon 17x10 / 7"x4" / #6 mm

PIANO | TOP:

Concrete White #12 mm **Gigacer Service**

ANTE | CABINETS DOOR:

Concrete Graphite #6 mm **Gigacer Service**

WALL | PARETE:

Argilla Dark Material

Mosaic 1.5x1.5 30x30 cm / 12"x12" / #6 mm

FLOOR | PAVIMENTO:

Argilla Fog Material

120x120 cm / 48"x48" / #6 mm

COUNTER | BANCONE:

Concrete Graphite Mat

Gigacer Service #12 mm

COFFEE TABLE COUNTER TOP | PIANO DEI TAVOLINI:

Argilla Material - All colours

Gigacer Service #6 mm









2

1.

PAVIMENTO | FLOOR:

Argilla Dark Quartz 120x120 / 48"x48" / #12 mm

PARETE | WALL:

Argilla Dark Material 120x120 / 48"x48" / #6 mm

2.

PAVIMENTO | FLOOR:

Argilla Bianca Quartz 120x120 / 48"x48" / #12 mm

PARETE | WALL:

Argilla Bianca Material 120x120 e 60x120 / 48"x48" and 24"x48" / #6 mm



PAVIMENTO | FLOOR:

Argilla Vetiver Material 120x120 / 48"x48" / #6 mm

Argilla Vetiver Material Stripes Mosaic 1.5x120 / 15x120 / 6"x48" / #6 mm

PARETE | WALL:

Argilla Vetiver Material 60x120 / 24"x48" / #6 mm

Argilla Vetiver Material Stripes Mosaic 1.5x120 / 15x120 / 6"x48" / #6 mm

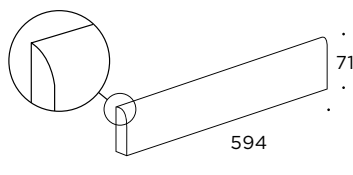
Light 250 Curtain 120x250 / 24"x100" / #6 mm



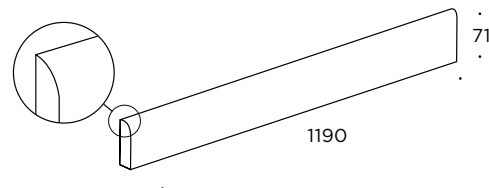
PEZZI SPECIALI SPECIAL TRIMS

BATTISCOPA SKIRTING

Battiscopa 60
≠12 mm



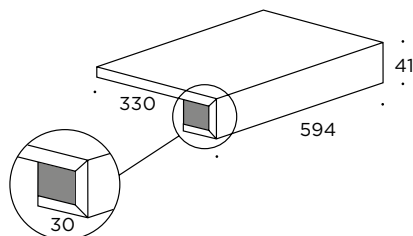
Battiscopa 120
≠6 mm



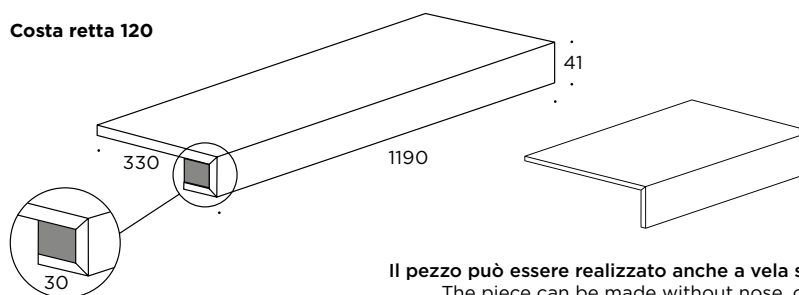
(!)
Tutte le misure sono in millimetri
All sizes are in millimetres

GRADONI COSTA RETTA COSTA RETTA STEPTREADS

Costa retta 60



Costa retta 120



Il pezzo può essere realizzato anche a vela senza rientranza
The piece can be made without nose, only at 90°

Per dimensioni o spessori diversi da quelli rappresentati contattare Gigacer Service
For inquiries concerning different thicknesses and sizes from the ones indicated, please contact Gigacer Service

NOTE TECNICHE TECHNICAL NOTES

COEFFICIENTE DI ATTRITO / COEFFICIENT OF FRICTION LASTRE DI GRES PORCELLANATO / PORCELAIN SLABS ISO 13006 - G - Bia UGL (E ≤ 0,5%) UNI EN 14411 - G -

		SUPERFICI SURFACES	SPESSORE THICKNESS	DIN EN 16165 Annex B	DIN EN 16165 Annex A	BCR ¹	BRITISH PENDULUM BS7976	UNE3 41901:2017 EX (SLIDER 55#)	R9729 UPI/ EMPA	DCOF (SECTION 9.6 ANSI A 137.1.2012)
	COEFFICIENTE D'ATTRITO COEFFICIENT OF FRICTION	ARGILLA MATERIAL	≠6 mm	R10	A + B	> 0,40	-	-	-	-

I valori di resistenza allo scivolamento, coefficiente di attrito statico e dinamico, riportati sul catalogo e sul sito, sono da ritenersi puramente indicativi e non vincolanti. Ogni eventuale specifica necessità dovrà essere da noi confermata al momento dell'ordine e comunque sempre prima della posa. / The values of slip resistance and of static and dynamic friction coefficient shown in the catalogue, and in the web site are merely indicative and non-binding. Any possible specific requirement must be confirmed by us at the order and anyway always before the installation.

Non si danneggia con i detergenti chimici anticovid. / Does not damage with chemical detergents anticovid.

Quanto contenuto nel catalogo è puramente indicativo riguardo a colori e decorazioni. / Real colours and decorations might slightly differ from those depicted in this catalogue.



PAVIMENTO | FLOOR:
Argilla Dry Quartz 120x120 / 48"x48" / ±12 mm
PARETE | WALL:
Argilla Dry Material 120x120 / 48"x48" / ±6 mm



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