



mosaicomicro

mosaicomicro

Eco Glass 100% Recycled, 100% Made in Italy

“La materia e la sua relazione con i luoghi del vivere, sono i contenuti di questo progetto che offre un nuovo equilibrio tra uomo e natura.

Il vetro scartato, buttato, reso polvere e unito all’acqua, usata come unico collante, si rivela materia da plasmare.”

mosaicomicro è un brand-product, infatti, prende nome dalle qualità del prodotto: mosaico e micro. Prezioso per le sue dimensioni, prezioso per la materia di cui è composto: vetro.

La polvere di vetro, ricavata da vecchi monitor di TV e PC dismessi, viene modellata fino ad ottenere tessere di mosaico “micro” (6x6x3mm).

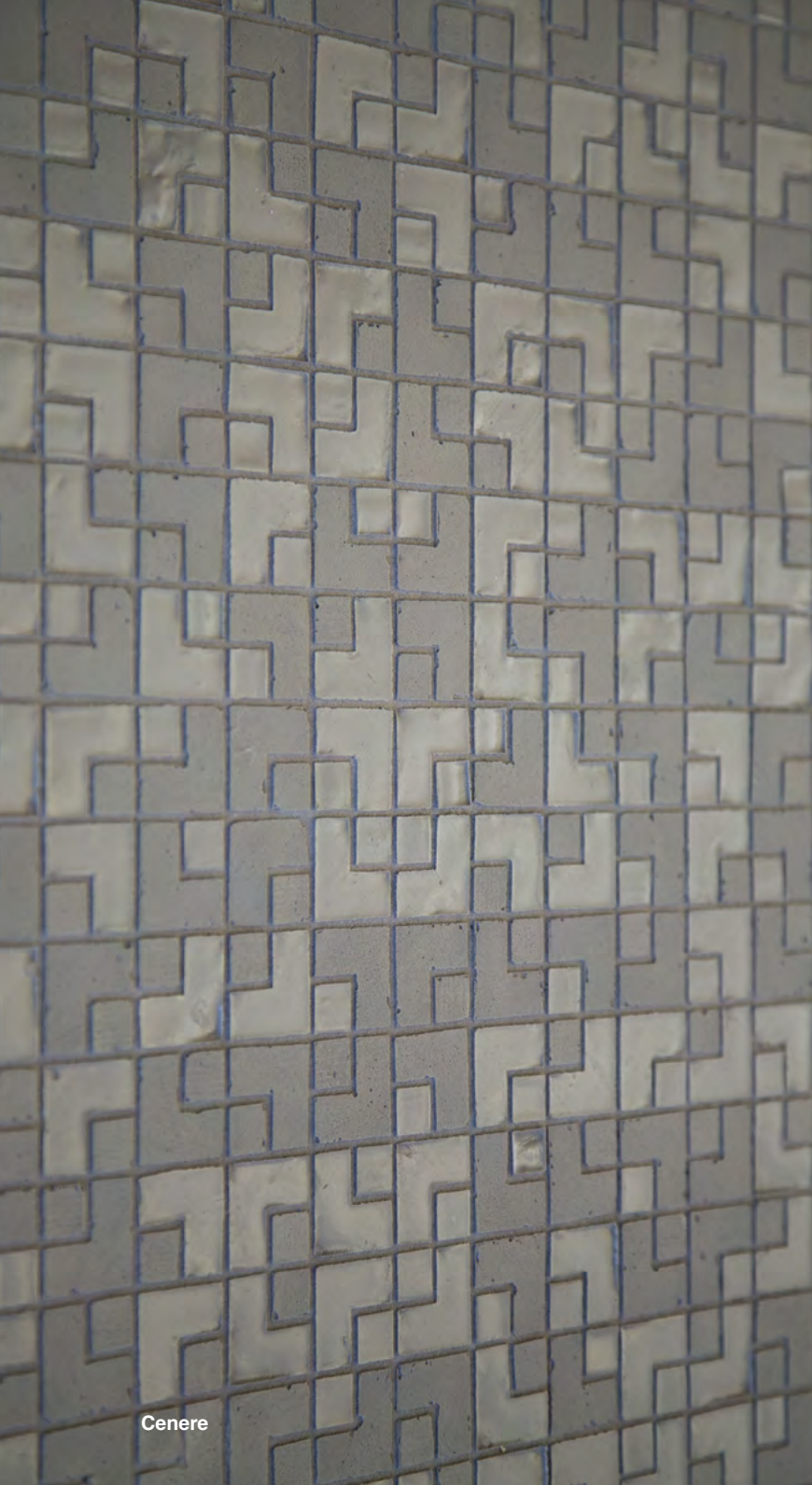
“Material and its relationship with the living spaces are the contents of this project that offers a new balance between man and nature.

The thrown discarded glass transformed in powder mixed with water, used as the only glue, reveals material to be shaped.”

mosaicomicro is a brand-product, in fact, named by the quality of the product: mosaico and micro. Precious for its size and for the material of which it is composed: glass.

The glass powder, obtained from old discarded TV and PC monitors, is modelled to obtain “micro” mosaic chips (6x6x3mm).

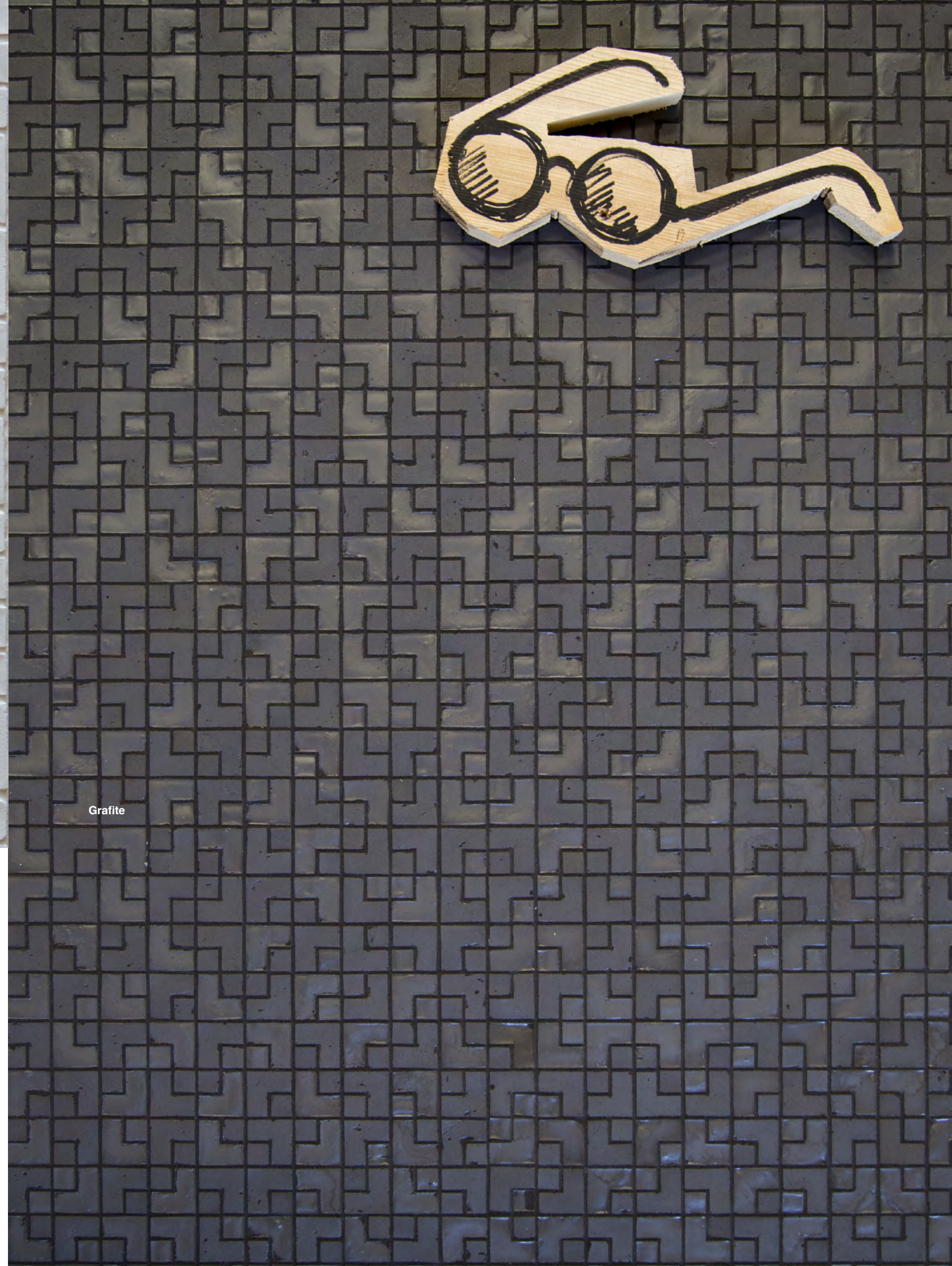




Cenere

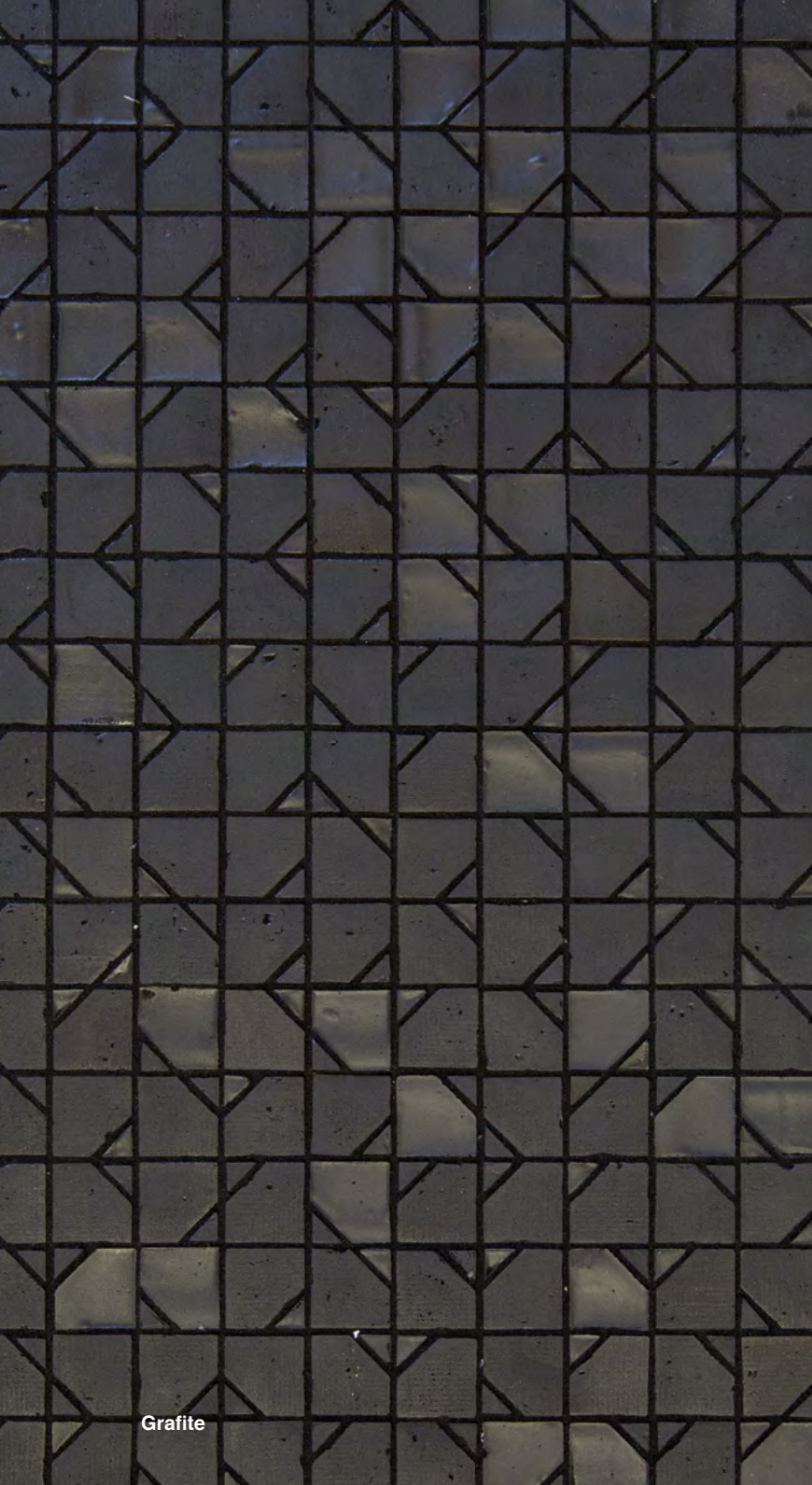


Talco



Grafite

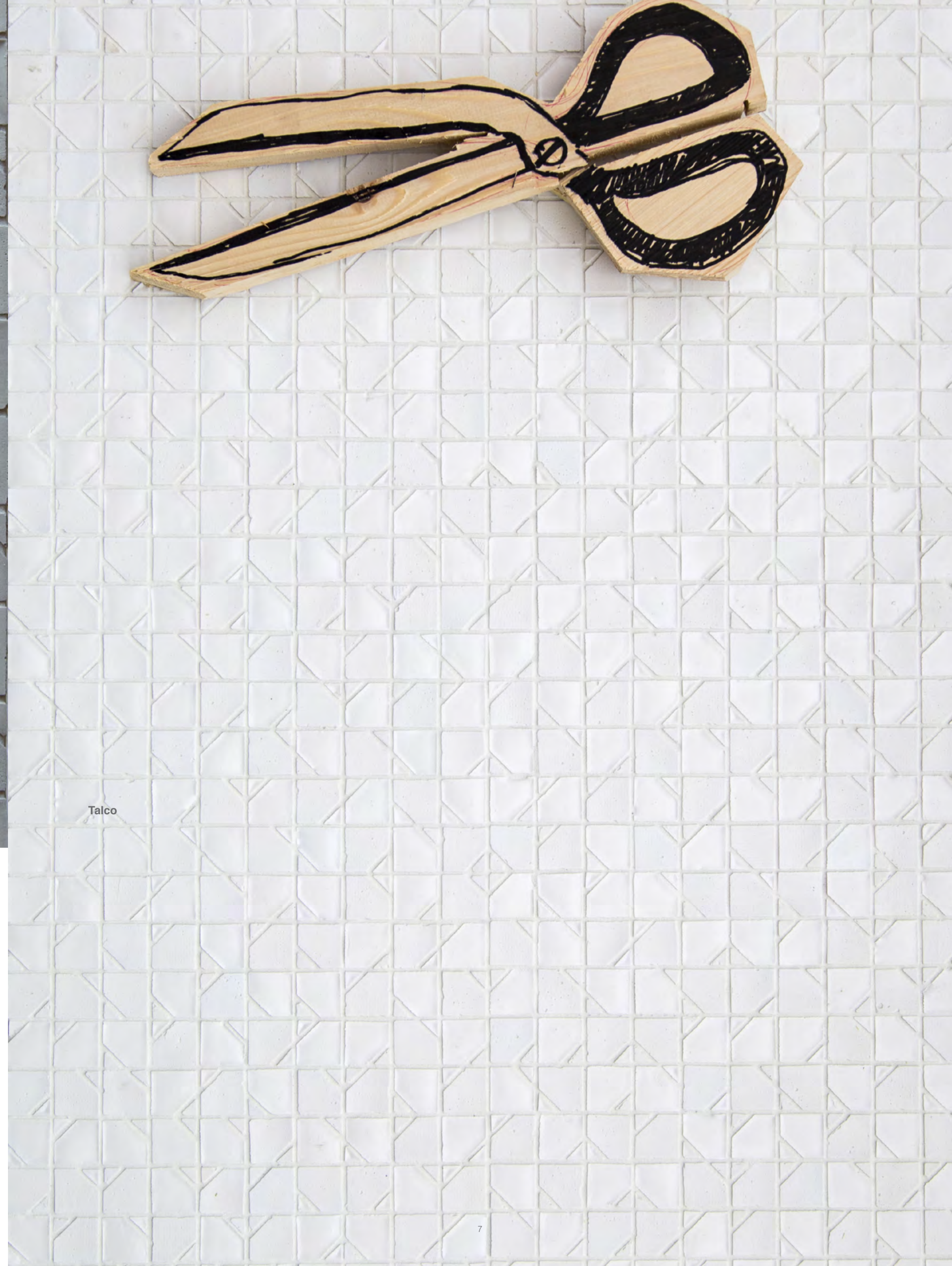
Sumi-e Lambda λ
#pierolissoni



Grafite



Cenere



Talco

Sumi-e Delta Δ
#pierolissoni



Cenere



Talco



Grafite

MENZIONE D'ONORE
XXV
COMPASSO
D'ORO ADI

Micro Multiplem
#jpeglab



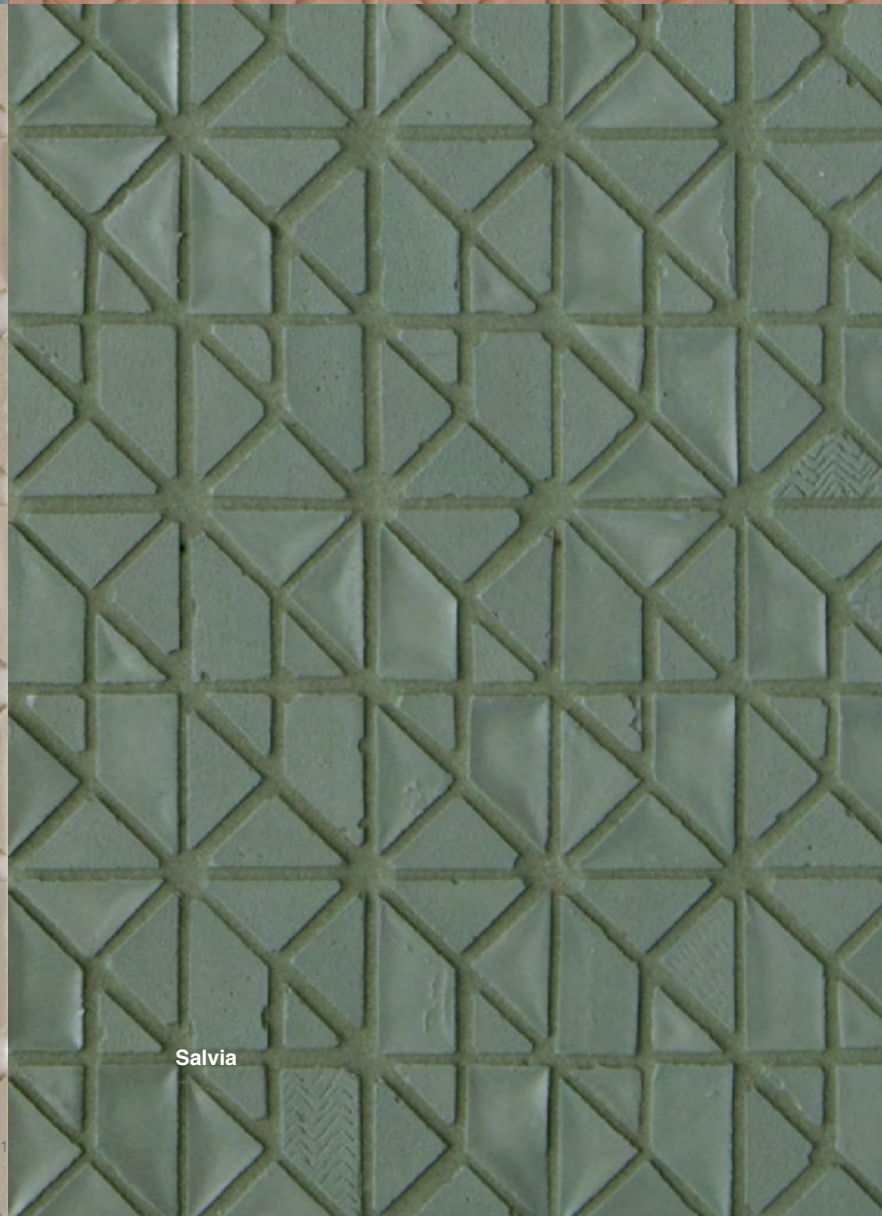
Avio



Salmone



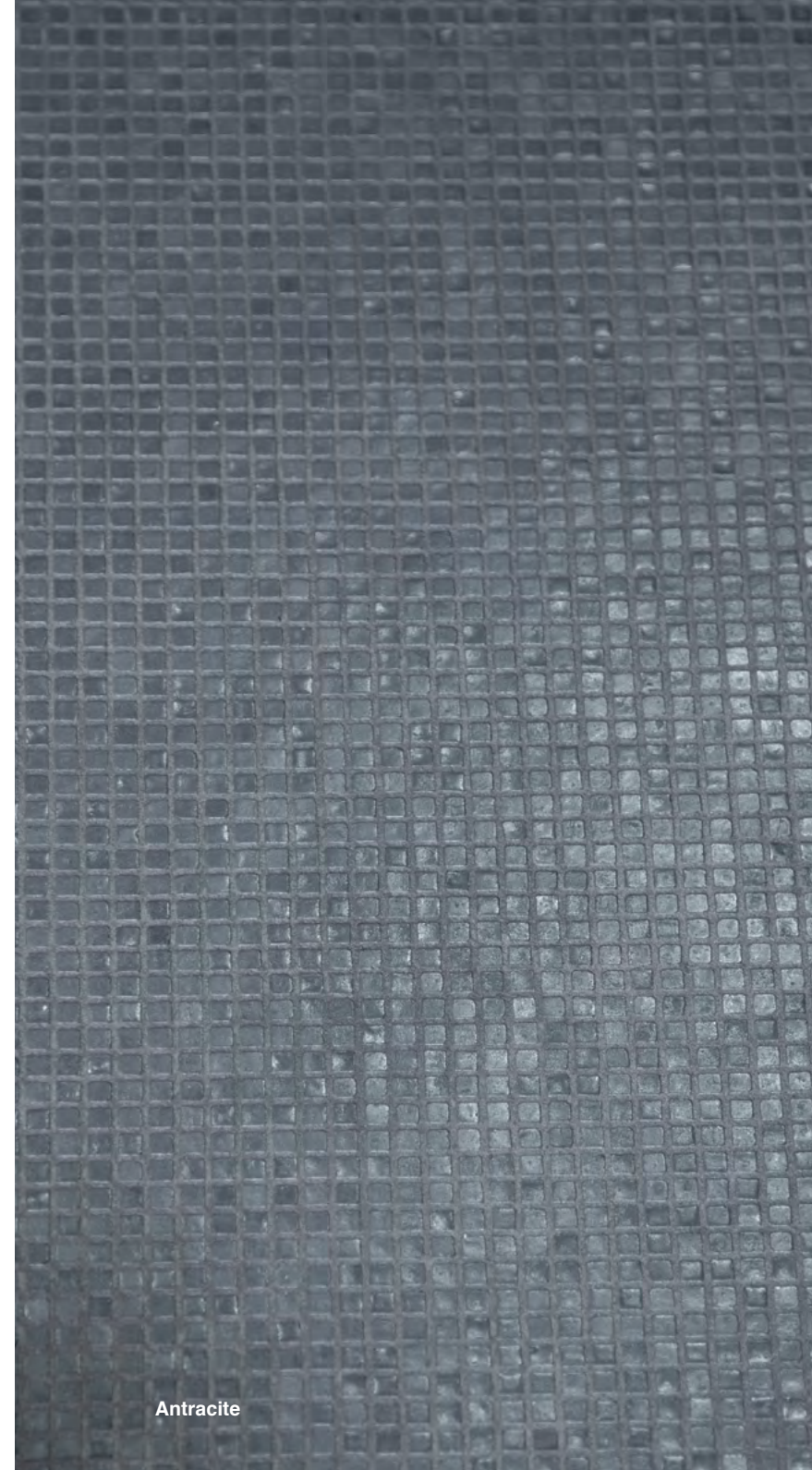
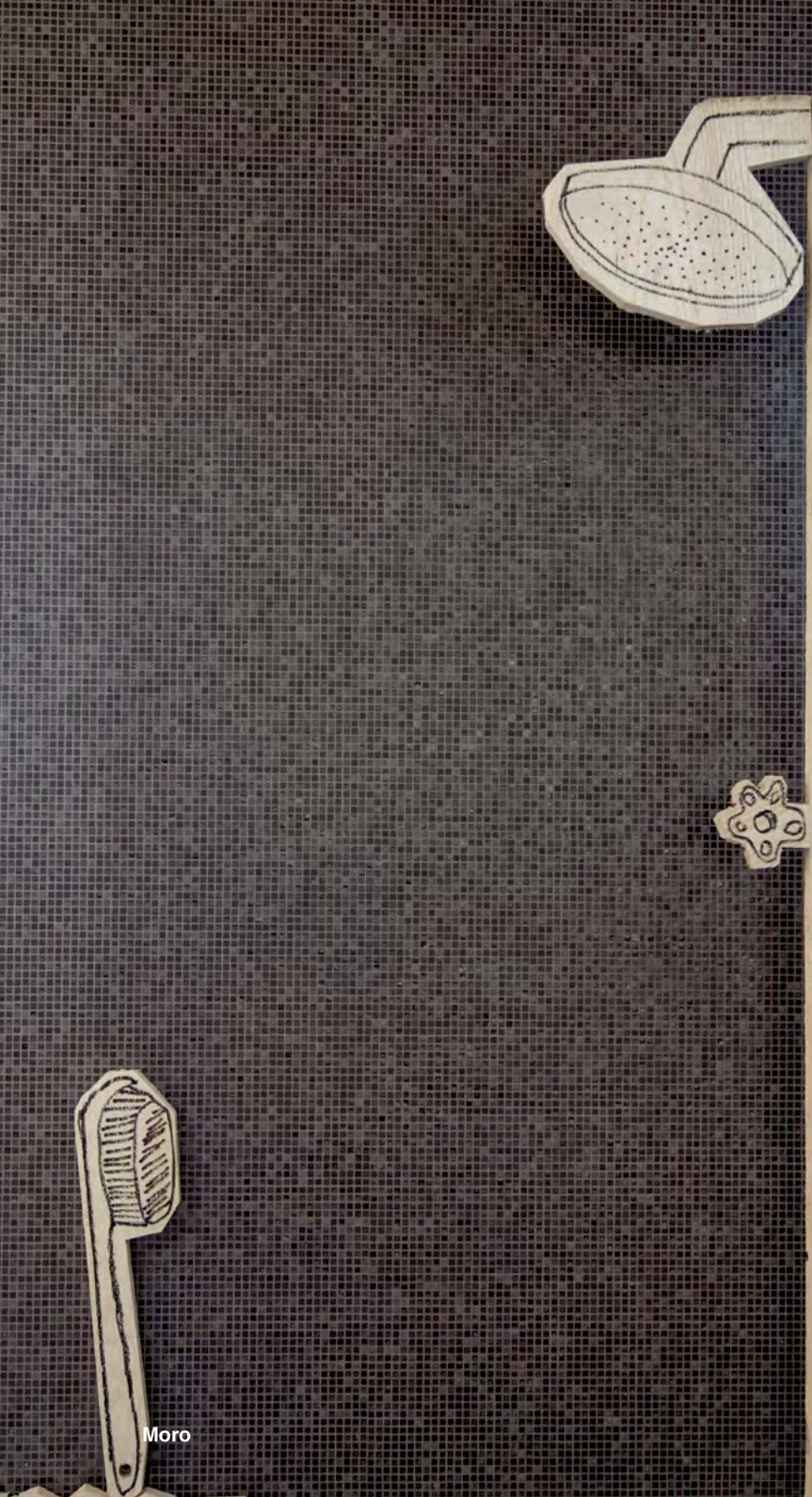
Sabbia



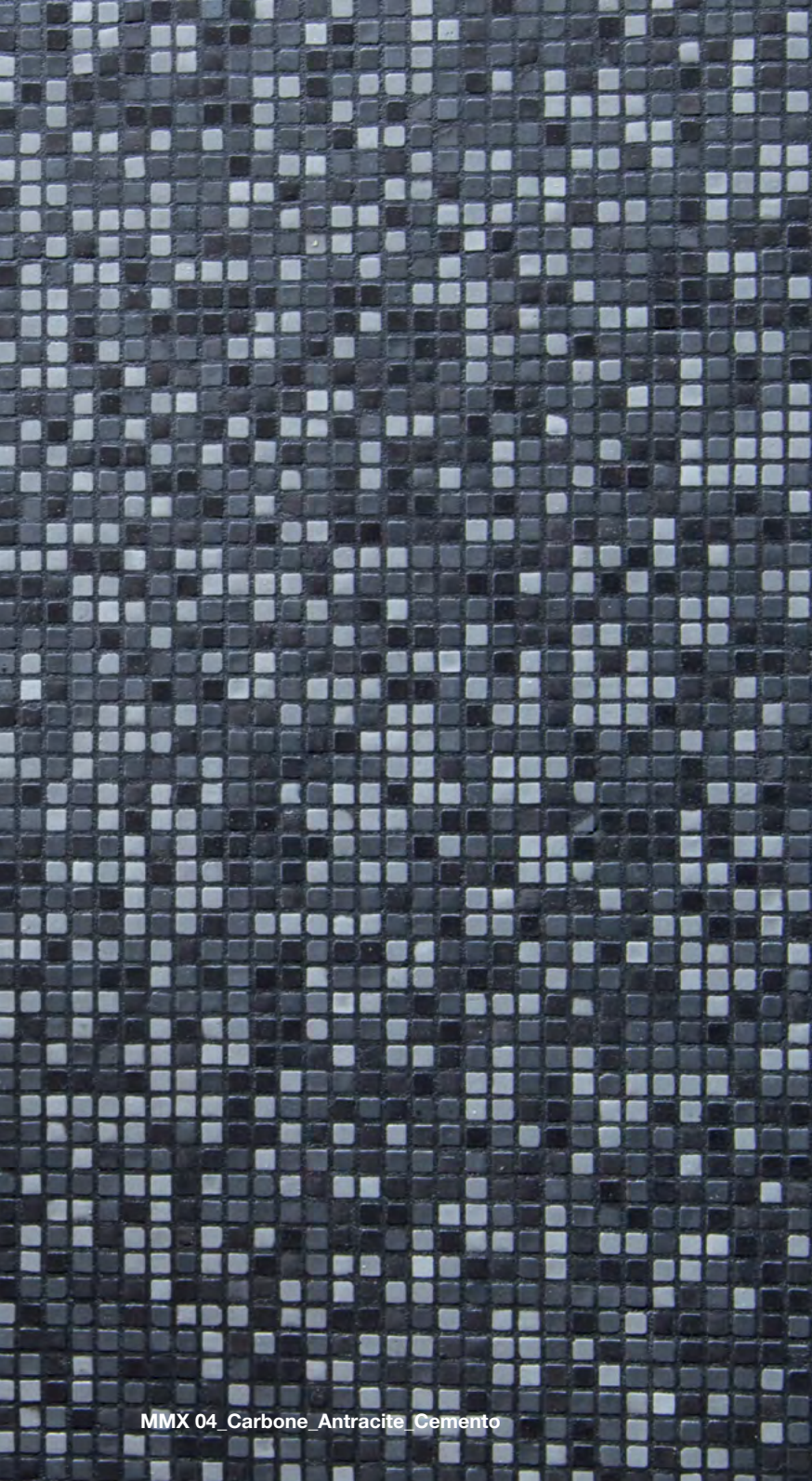
Salvia



Blend "Coriandolo" Bianco



mosaicomicro
Eco Glass 100% Recycled, 100% Made in Italy



MMX 04_CarbONE_Antracite_Cemento



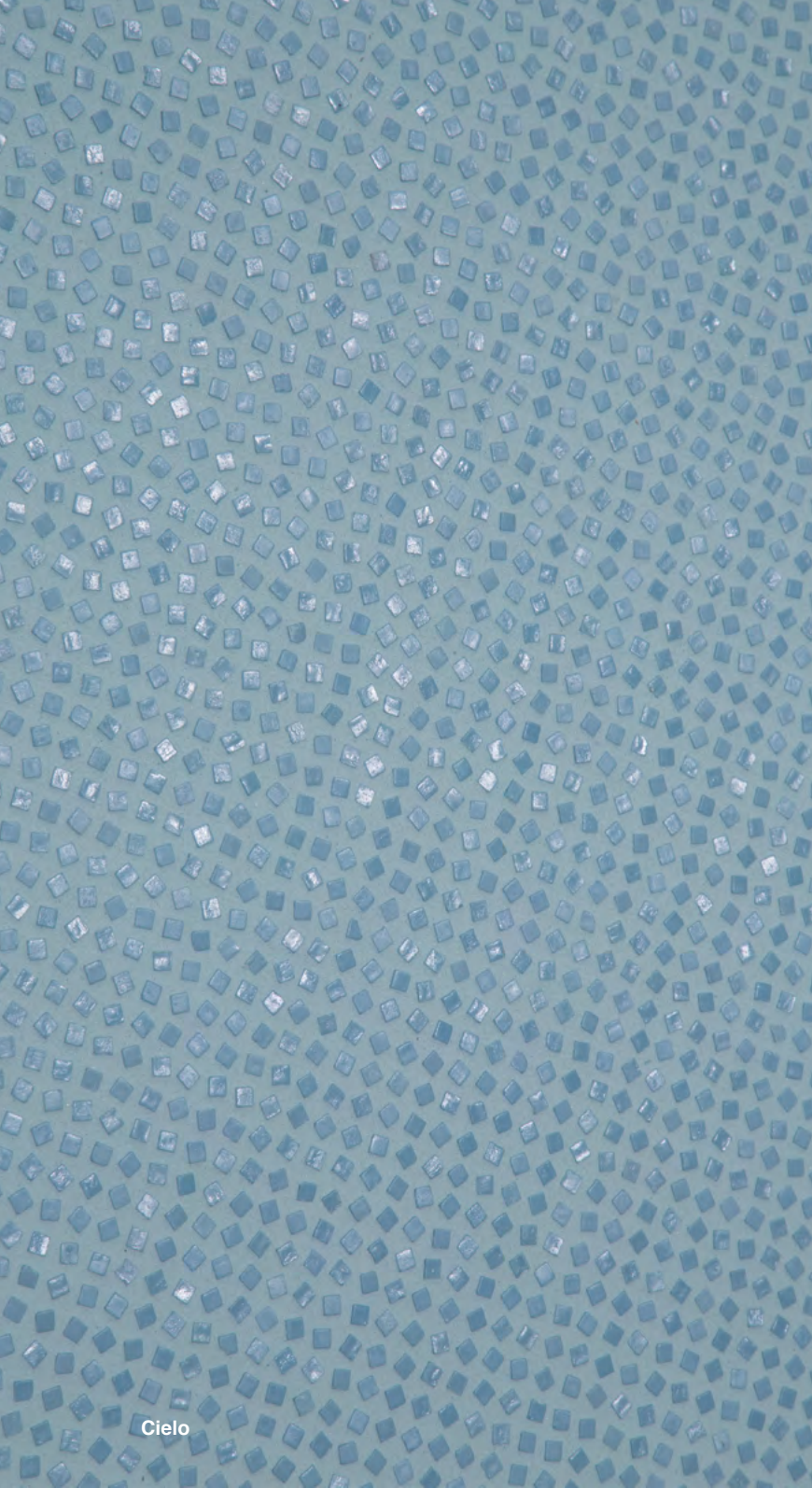
MMX 01_Avorio_Ruggine_Moro



MMX 07_Bianco_Perla_Avorio

mosaicomicro_mix

Eco Glass 100% Recycled, 100% Made in Italy



Cielo



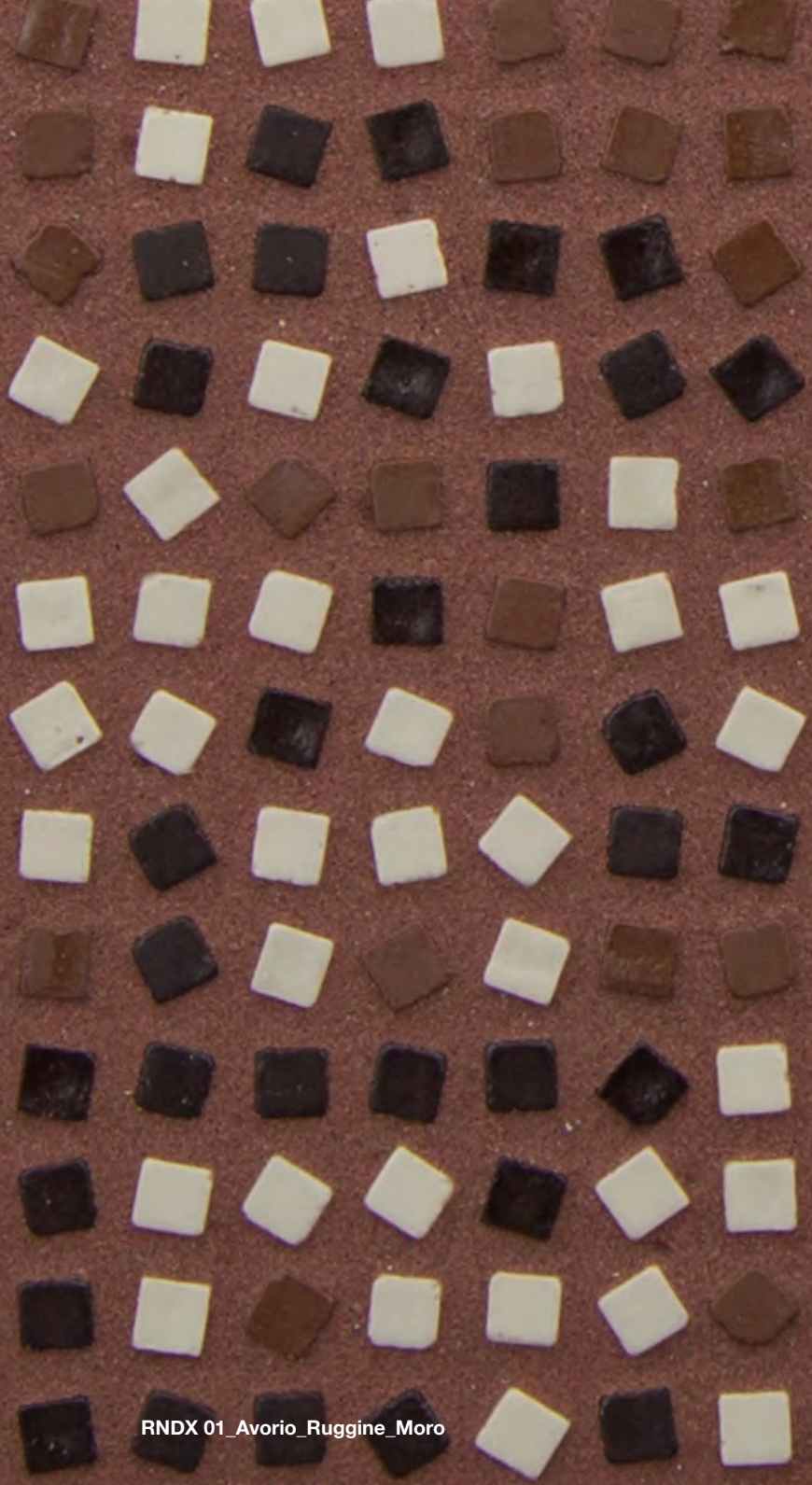
Carbone



Cemento

micro random

Eco Glass 100% Recycled, 100% Made in Italy



RNDX 01_Avorio_Ruggine_Moro



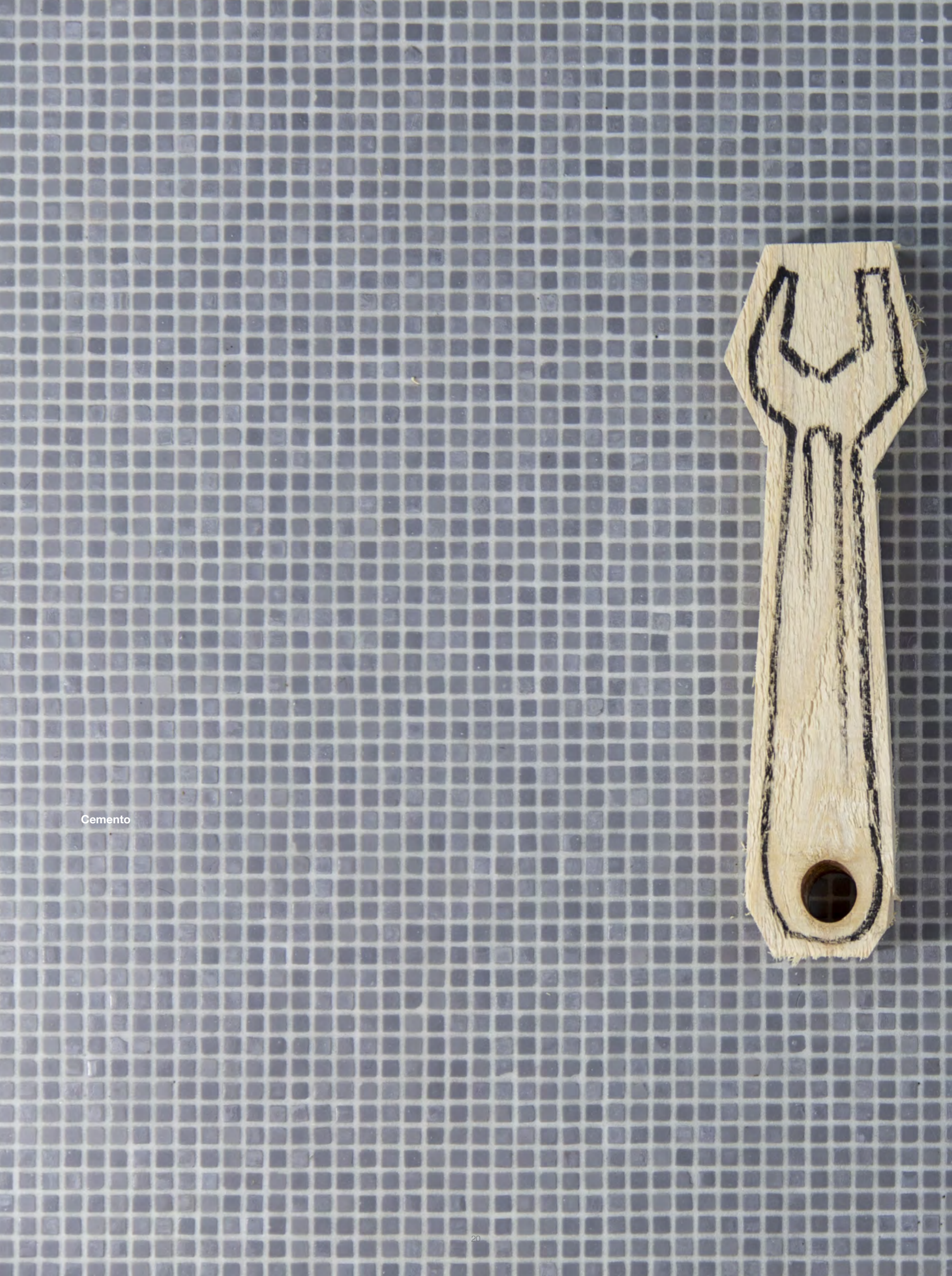
RNDX 07_Bianco_Perla_Avorio



RNDX 04_Carbone_Antracite_Cemento

micro random_mix

Eco Glass 100% Recycled, 100% Made in Italy



Cemento

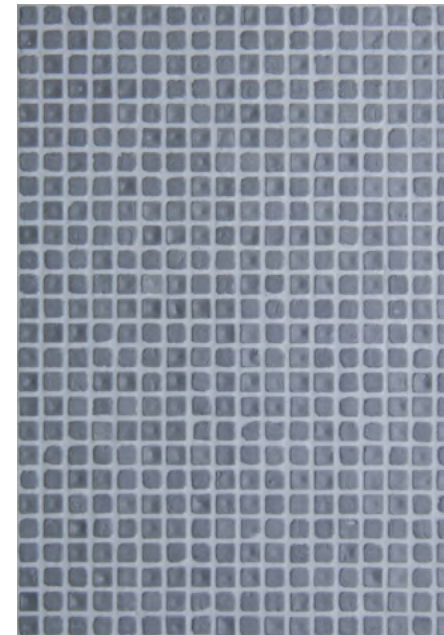


La Fuga: elemento decorativo
Grout: decorative element

La scelta del colore della fuga rende ancora più unico mosaicomicro.
The grout colour makes mosaicomicro even more unique.

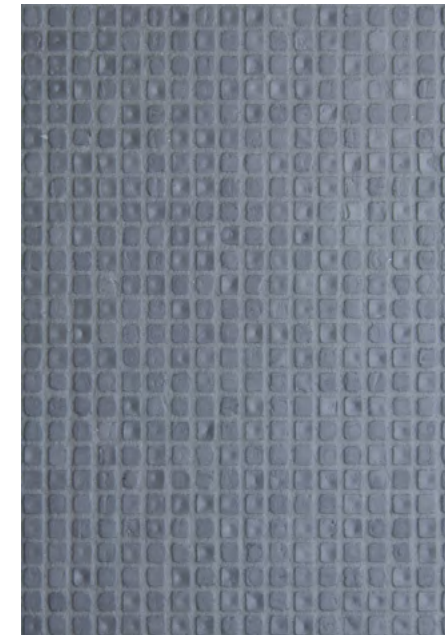
MM 030 - Cemento

MicroGrout - sterling silver 78



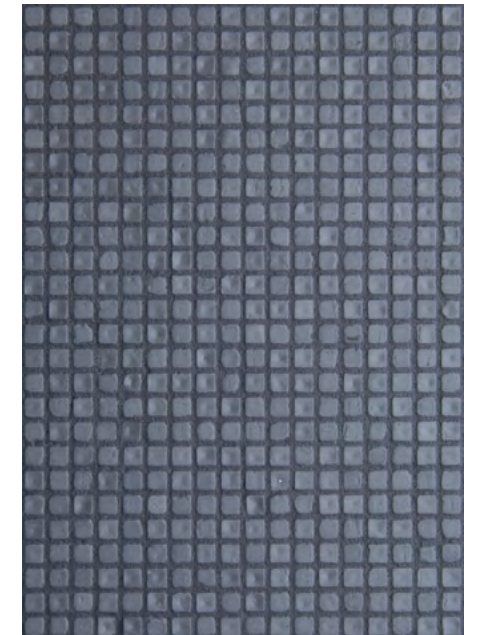
MM 030 - Cemento

MicroGrout - dusty grey 60



MM 030 - Cemento

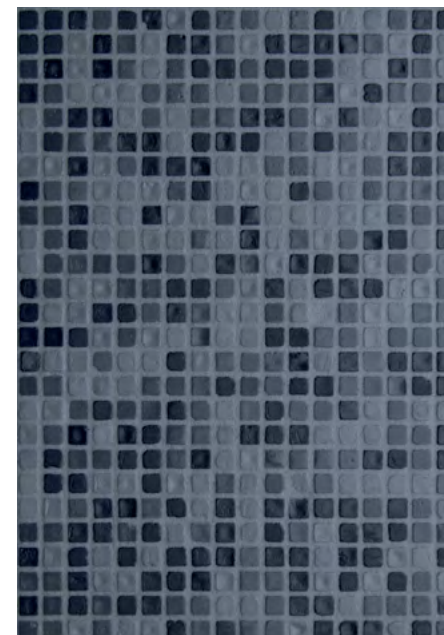
MicroGrout - raven 45



MMX04

Carbone_Antracite_Cemento

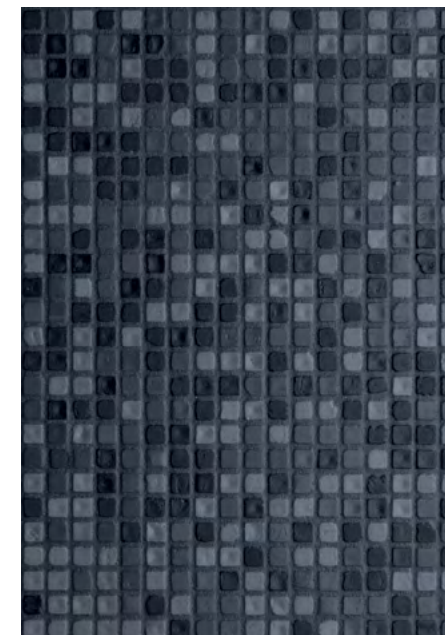
MicroGrout - dusty grey 30



MMX04

Carbone_Antracite_Cemento

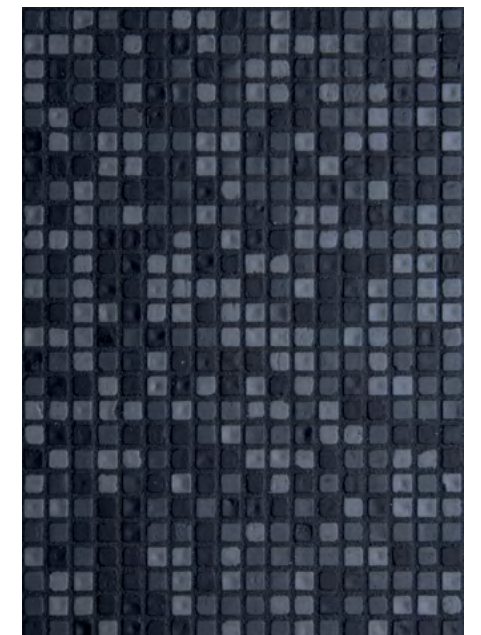
MicroGrout - raven 45



MMX04

Carbone_Antracite_Cemento

MicroGrout - midnight 22





SUMI-E _ Lambda λ
#pierolissoni



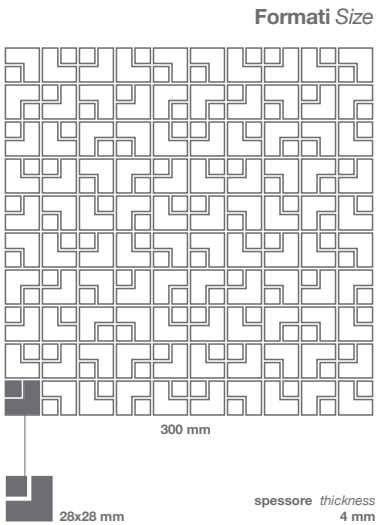
LMD 180 - Talco



LMB 200 - Grafite



LMD 190 - Cenere



1 mq = 11 fogli 1 smq = 11 sheets

Caratteristiche Tecniche *Technical Features*

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015

Imballo *Packaging*

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	4,3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	334

Fuga *MicroGrout*

*Suggeriamo fuga epossidica *We suggest epoxy grout*

Codice Prodotto <i>Product Code</i>	Descrizione <i>Description</i>	Nuova fuga consigliata* tono su tono <i>New suggested grout* tone on tone</i>	Quantità - Kg / mq <i>Quantity - Kg / sqm</i>
LMB 180	Talco	MG - bright white 44	2
LMB 190	Cenere	MG - sterling silver 78	2
LMB 200	Grafite	MG - midnight 22	2



SUMI-E _ Delta Δ
#pierolissoni



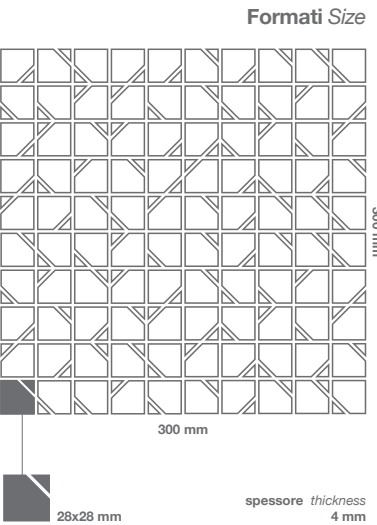
DLT 180 - Talco



DLT 200 - Grafite



DLT 190 - Cenere



1 mq = 11 fogli 1 smq = 11 sheets

Caratteristiche Tecniche *Technical Features*

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015

Imballo *Packaging*

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	4,3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	334

Fuga *MicroGrout*

*Suggeriamo fuga epossidica *We suggest epoxy grout*

Codice Prodotto <i>Product Code</i>	Descrizione <i>Description</i>	Nuova fuga consigliata* tono su tono <i>New suggested grout* tone on tone</i>	Quantità - Kg / mq <i>Quantity - Kg / sqm</i>
DLT 180	Talco	MG - bright white 44	2
DLT 190	Cenere	MG - sterling silver 78	2
DLT 200	Grafite	MG - midnight 22	2



Micro Multiplem
#jpeglab



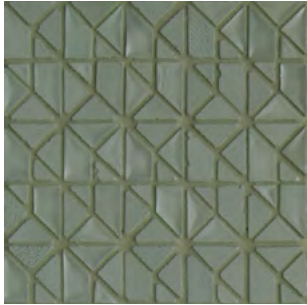
MLT 180 - Talco



MLT 240 - Salmone



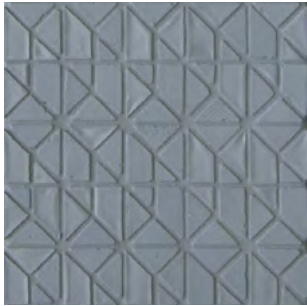
MLT 190 - Cenere



MLT 250 - Salvia



MLT 200 - Grafite



MLT 260 - Avio

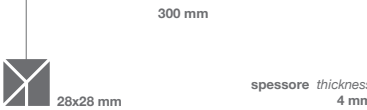
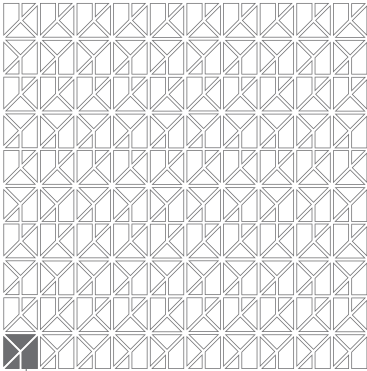


MLTB 280 - Coriandolo Talco



MLT 270 - Sabbia

Formati Size



1 mq = 11 fogli 1 smq = 11 sheets

Caratteristiche Tecniche *Technical Features*

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015

Imballo *Packaging*

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	3,9

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	313

Fuga *MicroGrout*

*Suggeriamo fuga epossidica *We suggest epoxy grout*

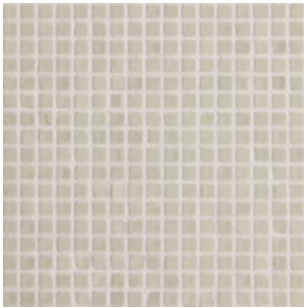
Codice Prodotto <i>Product Code</i>	Descrizione <i>Description</i>	Nuova fuga consigliata* tono su tono <i>New suggested grout* tone on tone</i>	Quantità - Kg / mq <i>Quantity - Kg / sqm</i>
MLT 180	Talco	MG - bright white 44	2
MLT 190	Cenere	MG - sterling silver 78	2
MLT 200	Grafite	MG - midnight 22	2
MLT 240	Salmone	MG - saltillo 92	2
MLT 250	Salvia	MG - boston fern 33	2
MLT 260	Avio	MG - slate gray 91	2
MLT 270	Sabbia	MG - marble beige 17	2
MLTB 280	Coriandolo - Talco	MG - bright white 44	2



Mosaico Micro



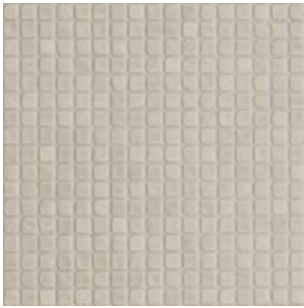
MM 010 - Bianco



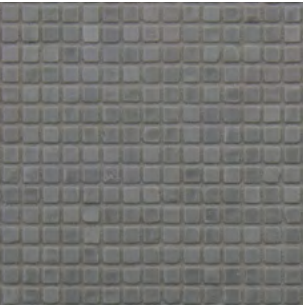
MM 100 - Avorio



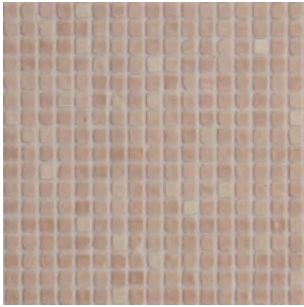
MM 020 - Perla



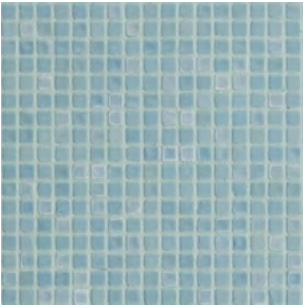
MM 090 - Champagne



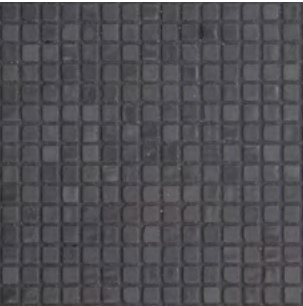
MM 030 - Cemento



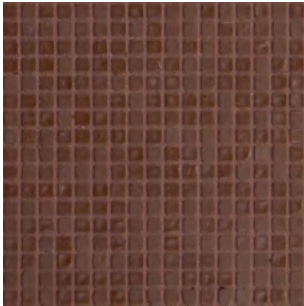
MM 080 - Sunset



MM 110 - Cielo



MM 040 - Antracite



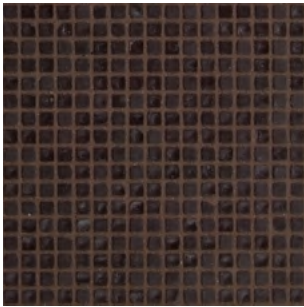
MM 070 - Ruggine



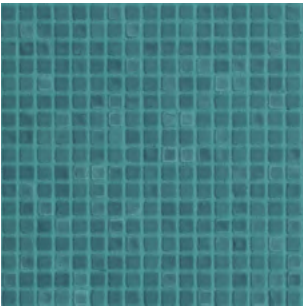
MM 120 - Acqua



MM 050 - Carbone

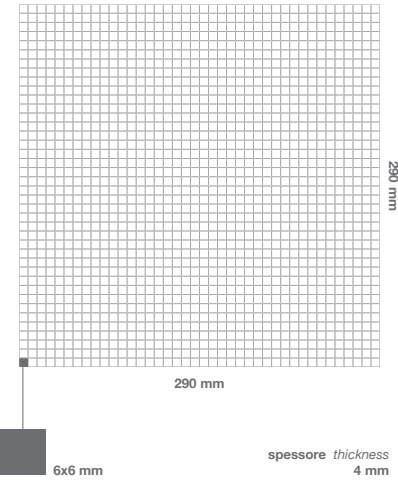


MM 060 - Moro



MM 130 - Smeraldo

Formati Size



1 mq = 12 fogli 1 smq = 12 sheets

Caratteristiche Tecniche Technical Features

Scivolosità Slipperiness	Resistenza agli sbalzi termici Thermal shock resistance	Resistenza al gelo Frost resistance	Resistenza agli attacchi chimici Chemical resistance	Resistenza alle macchie Resistance to stains
classe C classification C	resistente resistant	resistente resistant	UA ULA UHA	resistente resistant
DIN 51130:2004	UNI EN ISO 10545-9:2000	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2000	UNI EN ISO 10545-14:2000

Imballo Packaging

Dimensione scatola Box size	Dimensione fogli Sheets size	Fogli per scatola Sheets-box	mq-scatola sqm-box	kg-scatola kg-box
330x330x55 mm	290x290x4 mm	10	0,84	4,1

Dimensione pallet Pallet size	Contenuto pallet Pallet content	Fogli-pallet Sheets-pallet	mq-pallet sqm-pallet	kg-pallet kg-pallet
800x1200x880 mm	72 scatole 72 box	720	60,55	327

Fuga MicroGrout

*Suggeriamo fuga epossidica We suggest epoxy grout

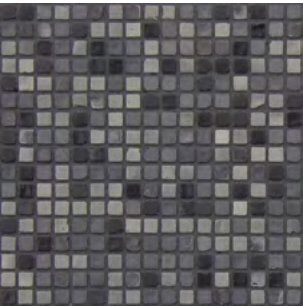
Codice Prodotto Product Code	Descrizione Description	Nuova fuga consigliata* tono su tono New suggested grout* tone on tone	Quantità - Kg / mq Quantity - Kg / sqm
MM 010	Bianco	MG - silver shadow 88	2,5
MM 020	Perla	MG - sterling silver 78	2,5
MM 030	Cemento	MG - dusty grey 60	2,5
MM 040	Antracite	MG - raven 45	2,5
MM 050	Carbone	MG - midnight 22	2,5
MM 060	Moro	MG - espresso 59	2,5
MM 070	Ruggine	MG - quarry red 46	2,5
MM 080	Sunset	MG - river rock 38	2,5
MM 090	Champagne	MG - marble beige 17	2,5
MM 100	Avorio	MG - saturne 18	2,5
MM 110	Cielo	MG - pastel blue 05	2,5
MM 120	Acqua	MG - pastel blue 05	2,5
MM 130	Smeraldo	MG - pastel blue 05	2,5



Mosaico Micro_Mix



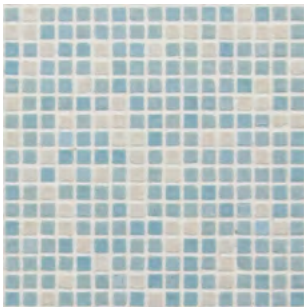
MMX02 - Bianco_Perla_Antracite



MMX04
Carbone_Antracite_Cemento



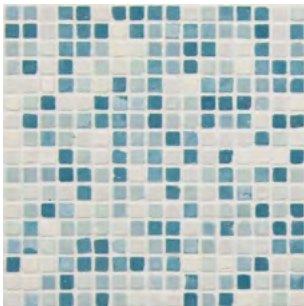
MMX03
Bianco_Avorio_Champagne



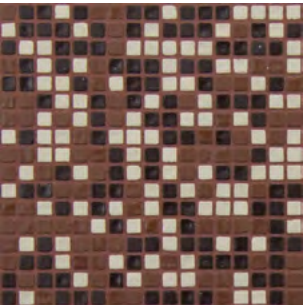
MMX05 - Cielo_Acqua_Bianco



MMX07 - Bianco_Perla_Avorio

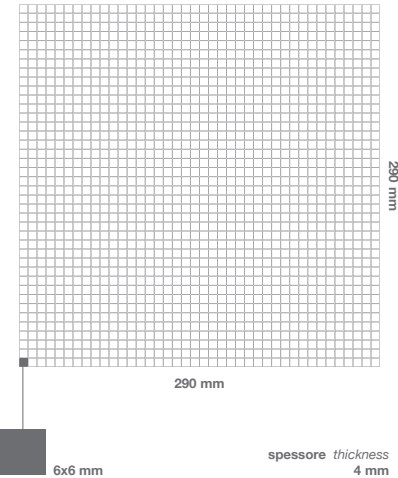


MMX06 - Smeraldo_Acqua_Bianco



MMX01 - Avorio_Ruggine_Moro

Formati Size



1 mq = 12 fogli 1 smq = 12 sheets

Caratteristiche Tecniche Technical Features

Scivolosità Slipperiness	Resistenza agli sbalzi termici Thermal shock resistance	Resistenza al gelo Frost resistance	Resistenza agli attacchi chimici Chemical resistance	Resistenza alle macchie Resistance to stains
classe C classification C	resistente resistant	resistente resistant	UA ULA UHA	resistente resistant
DIN 51130:2004	UNI EN ISO 10545-9:2000	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2000	UNI EN ISO 10545-14:2000

Imballo Packaging

Dimensione scatola Box size	Dimensione fogli Sheets size	Fogli per scatola Sheets-box	mq-scatola sqm-box	kg-scatola kg-box
330x330x55 mm	290x290x4 mm	10	0,84	4,1

Dimensione pallet Pallet size	Contenuto pallet Pallet content	Fogli-pallet Sheets-pallet	mq-pallet sqm-pallet	kg-pallet kg-pallet
800x1200x880 mm	72 scatole 72 box	720	60,55	327

Fuga MicroGrout

*Suggeriamo fuga epossidica We suggest epoxy grout

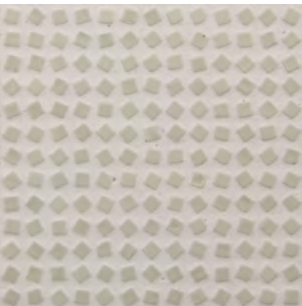
Codice Prodotto Product Code	Descrizione Description	Nuova fuga consigliata* tono su tono New suggested grout* tone on tone	Quantità - Kg / mq Quantity - Kg / sqm
MMX 01	Mix 1 Avorio - Ruggine - Moro	MG - quarry red 46	2,5
MMX 02	Mix 2 Bianco - Antracite - Perla	MG - smoke grey 89	2,5
MMX 03	Mix 3 Bianco - Avorio - Champagne	MG - marble beige 17	2,5
MMX 04	Mix 4 Carbone - Antracite - Cemento	MG - raven 45	2,5
MMX 05	Mix 5 Cielo - Acqua - Bianco	MG - bright white 44	2,5
MMX 06	Mix 6 Smeraldo - Acqua - Bianco	MG - bright white 44	2,5
MMX 07	Mix 7 Bianco - Perla - Avorio	MG - siltstone 16	2,5



Micro Random



RND 010 - Bianco



RND 100 - Avorio



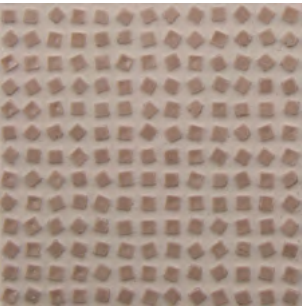
RND 020 - Perla



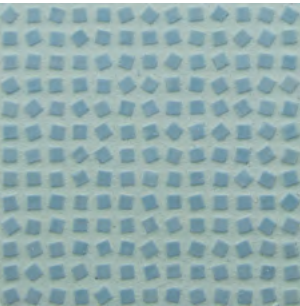
RND 090 - Champagne



RND 030 - Cemento



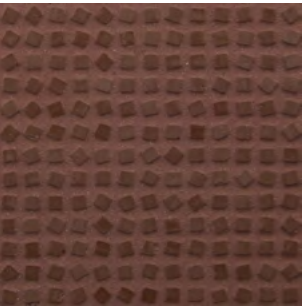
RND 080 - Sunset



RND 110 - Cielo



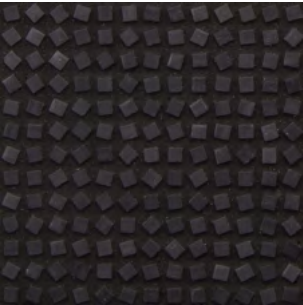
RND 040 - Antracite



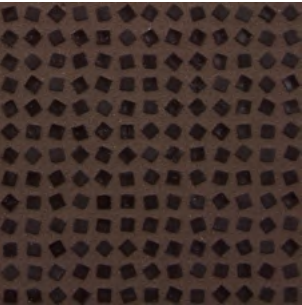
RND 070 - Ruggine



RND 120 - Acqua



RND 050 - Carbone

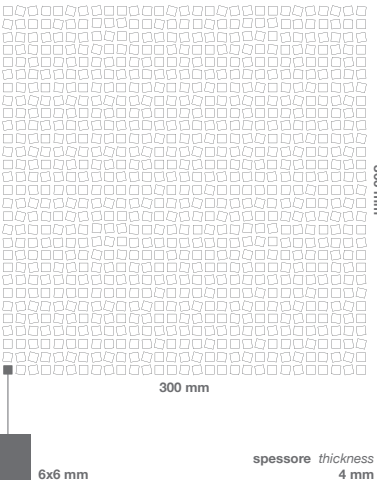


RND 060 - Moro



RND 130 - Smeraldo

Formati Size



1 mq = 11 fogli 1 smq = 11 sheets

Caratteristiche Tecniche Technical Features

Scivolosità Slipperiness	Resistenza agli sbalzi termici Thermal shock resistance	Resistenza al gelo Frost resistance	Resistenza agli attacchi chimici Chemical resistance	Resistenza alle macchie Resistance to stains
classe C classification C	resistente resistant	resistente resistant	UA ULA UHA	resistente resistant
DIN 51130:2004	UNI EN ISO 10545-9:2000	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2000	UNI EN ISO 10545-14:2000

Imballo Packaging

Dimensione scatola Box size	Dimensione fogli Sheets size	Fogli per scatola Sheets-box	mq-scatola sqm-box	kg-scatola kg-box
330x330x55 mm	300x300x4 mm	10	0,90	3

Dimensione pallet Pallet size	Contenuto pallet Pallet content	Fogli-pallet Sheets-pallet	mq-pallet sqm-pallet	kg-pallet kg-pallet
800x1200x880 mm	72 scatole 72 box	720	64,8	248

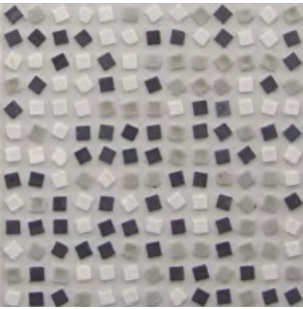
Fuga MicroGrout

*Suggeriamo fuga epossidica We suggest epoxy grout

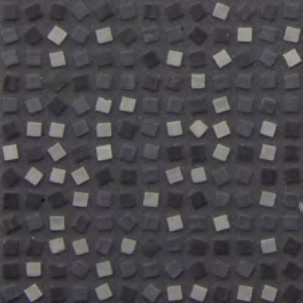
Codice Prodotto Product Code	Descrizione Description	Nuova fuga consigliata* tono su tono New suggested grout* tone on tone	Quantità - Kg / mq Quantity - Kg / sqm
RND 010	Bianco	MG - silver shadow 88	4
RND 020	Perla	MG - sterling silver 78	4
RND 030	Cemento	MG - dusty grey 60	4
RND 040	Antracite	MG - raven 45	4
RND 050	Carbone	MG - midnight 22	4
RND 060	Moro	MG - espresso 59	4
RND 070	Ruggine	MG - quarry red 46	4
RND 080	Sunset	MG - river rock 38	4
RND 090	Champagne	MG - marble beige 17	4
RND 100	Avorio	MG - saturne 18	4
RND 110	Cielo	MG - pastel blue 05	4
RND 120	Acqua	MG - pastel blue 05	4
RND 130	Smeraldo	MG - pastel blue 05	4



Micro Random_Mix



RNDX 02 - Bianco_Perla_Antracite



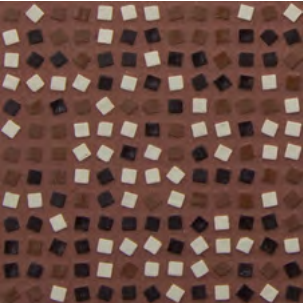
RNDX 04
Carbone_Antracite_Cemento



RNDX 03
Bianco_Avorio_Champagne



RNDX 07 - Bianco_Perla_Avorio



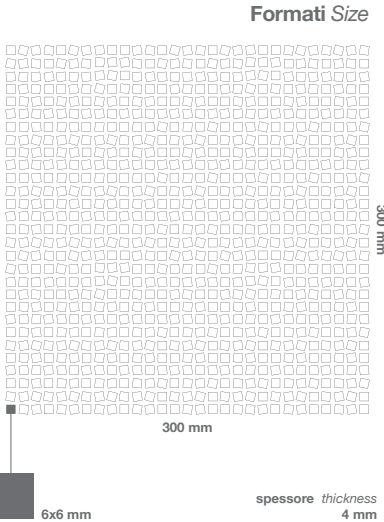
RNDX 01 - Avorio_Ruggine_Moro



RNDX 05 - Cielo_Acqua_Bianco



RNDX 06 - Smeraldo_Acqua_Bianco



1 mq = 11 fogli 1 smq = 11 sheets

Caratteristiche Tecniche *Technical Features*

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	UA ULA UHA	resistente <i>resistant</i>
DIN 51130:2004	UNI EN ISO 10545-9:2000	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2000	UNI EN ISO 10545-14:2000

Imballo *Packaging*

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>sqm-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	10	0,90	3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>sqm-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	720	64,8	248

Fuga *MicroGrout*

*Suggeriamo fuga epossidica *We suggest epoxy grout*

Codice Prodotto <i>Product Code</i>	Descrizione <i>Description</i>	Nuova fuga consigliata* tono su tono <i>New suggested grout* tone on tone</i>	Quantità - Kg / mq <i>Quantity - Kg / sqm</i>
RNDX 01	Mix 1 <i>Avorio - Ruggine - Moro</i>	MG - quarry red 46	4
RNDX 02	Mix 2 <i>Bianco - Antracite - Perla</i>	MG - smoke grey 89	4
RNDX 03	Mix 3 <i>Bianco - Avorio - Champagne</i>	MG - marble beige 17	4
RNDX 04	Mix 4 <i>Carbone - Antracite - Cemento</i>	MG - raven 45	4
RNDX 05	Mix 5 <i>Cielo - Acqua - Bianco</i>	MG - bright white 44	4
RNDX 06	Mix 6 <i>Smeraldo - Acqua - Bianco</i>	MG - bright white 44	4
RNDX 07	Mix 7 <i>Bianco - Perla - Avorio</i>	MG - siltstone 16	4

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