



Fliesen Kollektion



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ALASKA





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FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Negro

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite

ALASKA



**ALASKA
NEGRO**
120 x 260



**ALASKA
NEGRO**
120 x 120



**ALASKA
NEGRO**
60 x 120



www.mira-projektbau.de

FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Hielo

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite

ALASKA



ALASKA
HIELO
120 x 260



ALASKA
HIELO
120 x 120



ALASKA
HIELO
60 x 120



FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Ambar

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor

ALASKA



**ALASKA
AMBAR
120 x 260**



**ALASKA
AMBAR
120 x 120**



**ALASKA
AMBAR
60 x 120**



Kalibriert



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite

ANKARA





FORMAT: 120 x 260
120 x 278
120 x 120
60 x 120

FARBE: Bronze

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite

ANKARA



ANKARA
BRONCE
120 x 260



ANKARA
BRONCE
120 x 278



ANKARA
BRONCE
120 x 120



ANKARA
BRONCE
60 x 120

ANNAPURNA





FORMAT: 120 x 360 5.6mm
120 x 120
100 x 300
60 x 120

120 x 260 3.5 mm
100 x 300

FARBE: Negro

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Kalibriert



Empfohlene
Fugenmin-
destbreite



Relieffliesen

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ANNAPURNA



ANNAPURNA
Negro 5.6mm
120 x 360



ANNAPURNA
Negro 5.6mm
100 x 300



ANNAPURNA
Negro 3.5mm
100 x 300



ANNAPURNA
Negro 5.6mm
120 x 120



ANNAPURNA
Negro 5.6mm
60 x 120



ANNAPURNA
Negro 3.5mm
120 x 260

ARLES





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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Kalibriert



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite

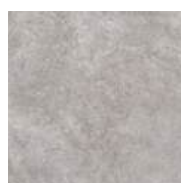
ARLES



ARLES
GRIS
120 x 360



ARLES
GRIS
100 x 300



ARLES
GRIS
120 x 120



ARLES
GRIS
60 x 120



ARLES
GRIS
120 x 260



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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein

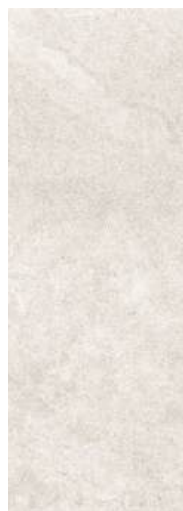


Kalibriert



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite

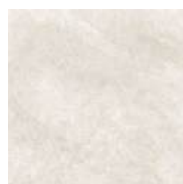
ARLES



**ARLES
BLANCO**
120 x 360



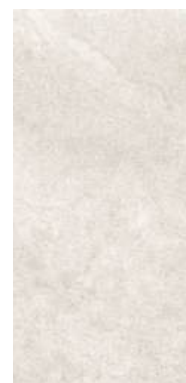
**ARLES
BLANCO**
100 x 300



**ARLES
BLANCO**
120 x 120



**ARLES
BLANCO**
60 x 120



**ARLES
BLANCO**
120 x 260



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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Arena

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein

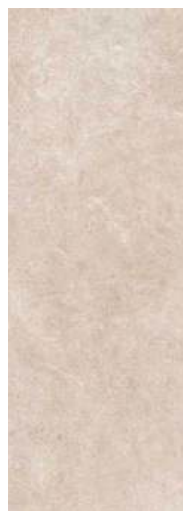


Kalibriert

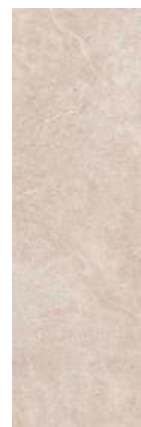


Empfohlene
Fugenmin-
destbreite

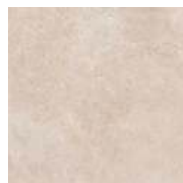
ARLES



ARLES
ARENA
120 x 360



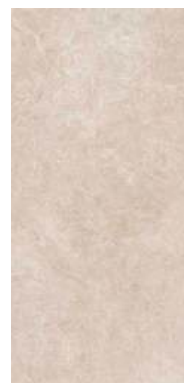
ARLES
ARENA
100 x 300



ARLES
ARENA
120 x 120

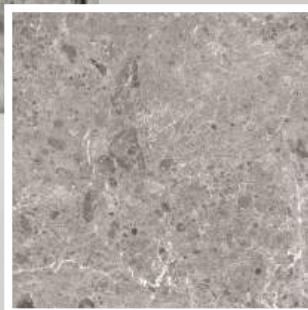
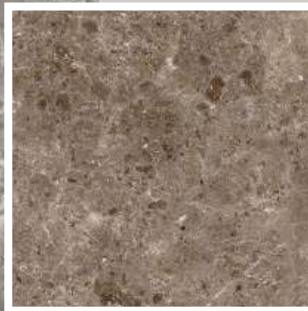
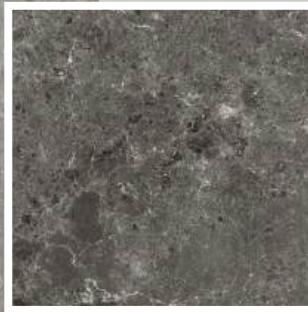


ARLES
ARENA
60 x 120



ARLES
ARENA
120 x 260

ARTIC





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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Antracita

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm

ARTIC



**ARTIC
ANTRACITA**
120 x 360



**ARTIC
ANTRACITA**
120 x 260



**ARTIC
ANTRACITA**
120 x 120



**ARTIC
ANTRACITA**
60 x 120



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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm

ARTIC



ARTIC
GRIS
120 x 360



ARTIC
GRIS
120 x 260



ARTIC
GRIS
120 x 120



ARTIC
GRIS
60 x 120



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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

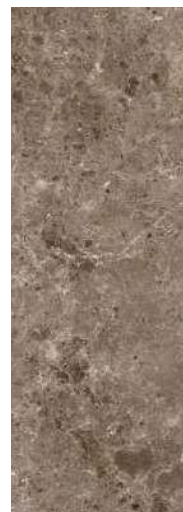
FARBE: Moka

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor

ARTIC



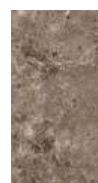
**ARTIC
MOKA**
120 x 360



**ARTIC
MOKA**
120 x 260



**ARTIC
MOKA**
120 x 120



**ARTIC
MOKA**
60 x 120



Kalibriert



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm

BASALTINA





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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Negro

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein

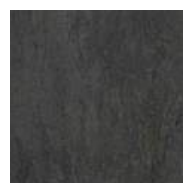
BASALTINA



BASALTINA
NEGRO/5.6mm
120 x 360



BASALTINA
NEGRO/3.5mm
120 x 260



BASALTINA
NEGRO/5.6mm
120 x 120



BASALTINA
NEGRO/5.6mm
60 x 120



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Antracita

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein

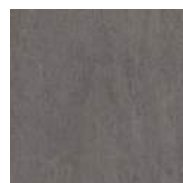
BASALTINA



BASALTINA
ATRACITA/5.6mm
120 x 360



BASALTINA
ATRACITA/3.5mm
120 x 260



BASALTINA
ATRACITA/5.6mm
120 x 120



BASALTINA
ATRACITA/5.6mm
60 x 120



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Beige

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm

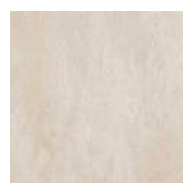
BASALTINA



BASALTINA
BEIGE/5.6mm
120 x 360



BASALTINA
BEIGE/3.5mm
120 x 260

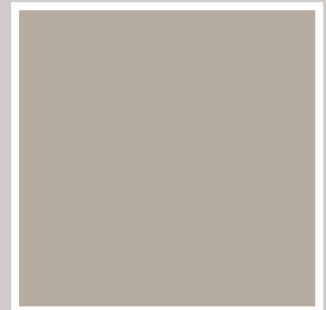
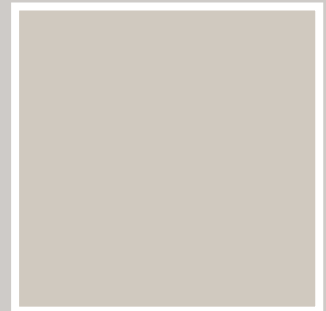
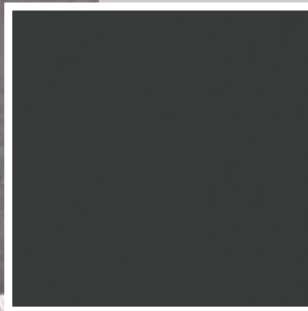
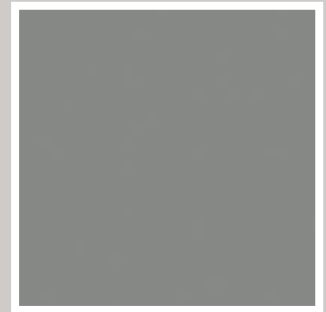
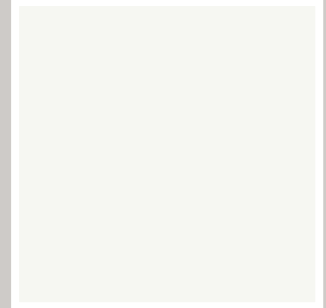


BASALTINA
BEIGE/5.6mm
120 x 120



BASALTINA
BEIGE/5.6mm
60 x 120

BASIC





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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Taupe

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
TAUPE / 3.5 mm
100 x 300



BASIC
TAUPE / 5.6mm
120 x 120



BASIC
TAUPE / 5.6mm
60 x 120



3,5mm
5,6mm



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

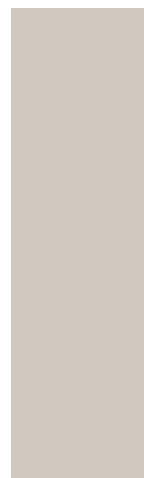
FARBE: Cemento

STARKE: 5.6 / 3.5 mm

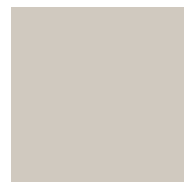
OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
CEMENTO / 3.5 mm
100 x 300



BASIC
CEMENTO / 5.6mm
120 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



BASIC
CEMENTO / 5.6mm
60 x 120



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Tabaco

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
TABACO / 3.5 mm
100 x 300



BASIC
TABACO / 5.6mm
120 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



BASIC
TABACO / 5.6mm
60 x 120



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Gris

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
GRIS / 3.5 mm
100 x 300



BASIC
GRIS / 5.6mm
120 x 120



BASIC
GRIS / 5.6mm
60 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

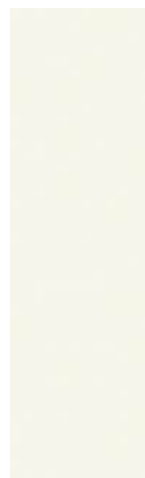
FARBE: Blanco

STARKE: 5.6 / 3.5 mm

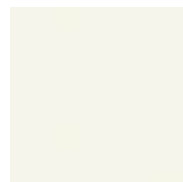
OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

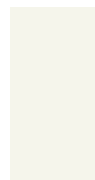
BASIC



BASIC
BLANCO / 3.5 mm
100 x 300



BASIC
BLANCO / 5.6mm
120 x 120



BASIC
BLANCO / 5.6mm
60 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



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FORMAT: 120cm x 360cm
120cm x 120cm
100cm x 300cm
60cm x 120cm

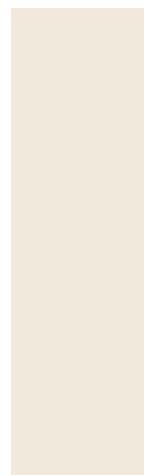
FARBE: Marfil

STARKE: 5.6mm / 3.5 mm

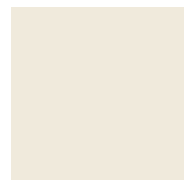
OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
MARFIL / 3.5 mm
100 x 300



BASIC
MARFIL / 5.6mm
120 x 120



BASIC
MARFIL / 5.6mm
60 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



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FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Negro

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Einfarbig

BASIC



BASIC
NEGRO / 3.5 mm
100 x 300



BASIC
NEGRO / 5.6mm
120 x 120



BASIC
NEGRO / 5.6mm
60 x 120



3,5mm
5,6mm



2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



FORMAT: 120 x 360
120 x 120
100 x 300
60 x 120

FARBE: Nieve

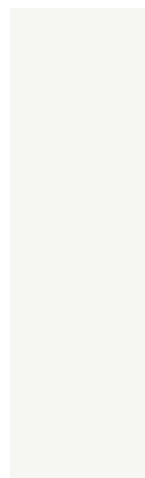
STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

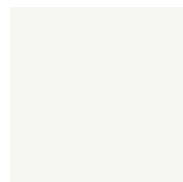
ART: Einfarbig

BASIC

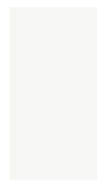
BASIC
NIEVE / 3.5 mm
100 x 300



BASIC
NIEVE / 5.6mm
120 x 120



BASIC
NIEVE / 5.6mm
60 x 120



3,5mm
5,6mm

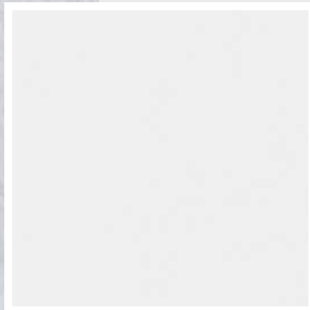


2mm.int.
5mm.ext.
Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm

BIANCO SUPREME





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BIANCO SUPREME

FORMAT: 162cm x 324cm 20mm

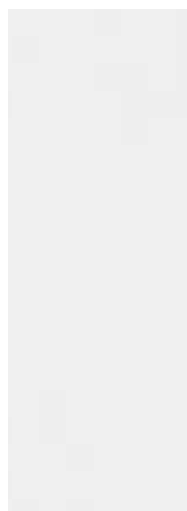
162cm x 324cm 12mm
81cm x 324cm

FARBE: Bianco

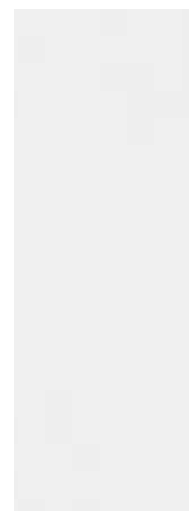
STARKE: 20 mm / 12 mm

OBERFLÄCHENFINISH: Gehämmert

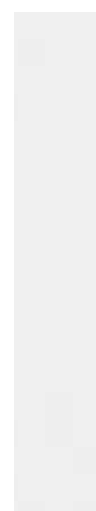
ART: Stein



**BIANCO
SUPREME**
BIANCO
20 mm
162 x 324



**BIANCO
SUPREME**
BIANCO
12 mm
162 x 324



**BIANCO
SUPREME**
BIANCO
12 mm
81 x 324



Kalibriert



Relieffliesen

BLUE ROMA





www.mira-projektbau.de

BLUE ROMA

FORMAT: 120 x 780
120 x 120
60 x 120

FARBE: Cielo

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Marmor



BLUE ROMA
CIELO
120 x 278



BLUE ROMA
CIELO
120 x 120



BLUE ROMA
CIELO
60 x 120

BLUE STONE





MIRA
Projektbau

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FORMAT: 120 x 360 5.6mm
120 x 120
100 x 300
100 x 100
50 x 100

120 x 260 3.5 mm
100 x 300

FARBE: Negro

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:
Natürlich/Poliert

ART: Stein



Kalibriert



Relieffliesen



10,5mm
12mm



10,5mm


Empfohlene
Fugenmin-
destbreite

BLUE STONE



BLUESTONE
Negro 5.6mm
120 x 360



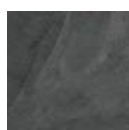
BLUESTONE
Negro 5.6mm
100 x 300



BLUESTONE
Negro 3.5mm
100 x 300



BLUESTONE
Negro 5.6mm
120 x 120



BLUESTONE
Negro 5.6mm
100 x 100



BLUESTONE
Negro 3.5mm
120 x 260



BLUESTONE
Negro 5.6mm
50 x 100



www.mira-projektbau.de

FORMAT: 120 x 360 5.6mm
120 x 120
100 x 300
100 x 100
50 x 100

120 x 260 3.5 mm
100 x 300

FARBE: Gris

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:
Natürlich/Poliert

ART: Stein



Kalibriert



Relieffliesen

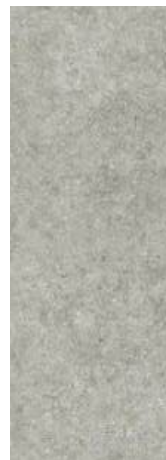


10,5mm
12mm



10,5mm

BLUE STONE



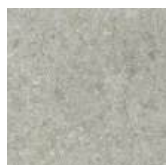
BLUESTONE
Gris 5.6mm
120 x 360



BLUESTONE
Gris 5.6mm
100 x 300



BLUESTONE
Gris 3.5mm
100 x 300



BLUESTONE
Gris 5.6mm
120 x 120



BLUESTONE
Gris 5.6mm
100 x 100



BLUESTONE
Gris 3.5mm
120 x 260



BLUESTONE
Gris 5.6mm
50 x 100

CALACA.GOLD





FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite

CALACA.GOLD



CALACA GOLD
BLANCO
120 x 260



CALACA GOLD
BLANCO
120 x 120



CALACA GOLD
BLANCO
60 x 120

CALACATA





www.mira-projektbau.de

FORMAT: 120 x 260 5.6mm
 120 x 120
 100 x 300
 100 x 100
 60 x 120
 50 x 100

120 x 260 3.5 mm

FARBE: Calacata

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:
 Natürlich/Poliert

ART: Marmor



Kalibriert



Empfohlene
 Fugenmin-
 destbreite



10,5mm
 12mm
 20mm

CALACATA



CALACATA
 Calacata 5.6mm
 120 x 260



CALACATA
 Calacata 3.5mm
 120 x 260



CALACATA
 Calacata 5.6mm
 100 x 300



CALACATA
 Calacata 5.6mm
 120 x 120



CALACATA
 Calacata 5.6mm
 50 x 100



CALACATA
 Calacata 5.6mm
 100 x 100



CALACATA
 Calacata 5.6mm
 60 x 120

CALACATA VAGLIE





FORMAT: 120 x 278
120 x 120
60 x 120

FARBE: Blanco

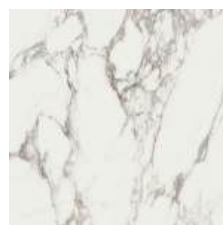
STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

CALACA VAGLIE



CALACA VAGLIE
BLANCO
120 x 278



CALACA VAGLIE
BLANCO
120 x 120



CALACA VAGLIE
BLANCO
60 x 120

CAMARGUE





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FORMAT: 162 x 324 12mm
81 x 324
100 x 300 10.5mm

FARBE: Blanco

STARKE: 12mm / 10.5 mm

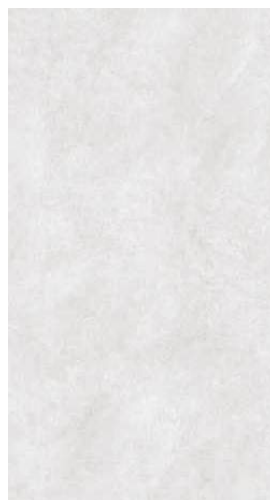
OBERFLÄCHENFINISH: Natürlich

ART: Stein



Nicht
Kalibriert

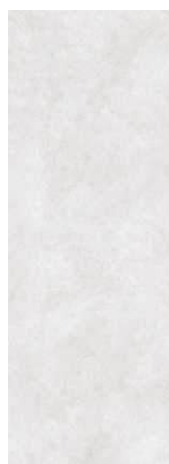
CAMARGUE



CAMARGUE
BLANCO / 12mm
162 x 324



CAMARGUE
BLANCO / 12mm
81 x 324



CAMARGUE
BLANCO / 10.5 mm
100 x 300



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CAMARGUE

FORMAT: 162 x 324 12mm
81 x 324
100 x 300 10.5mm

FARBE: Arena

STARKE: 12mm / 10.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Nicht
Kalibriert



CAMARGUE
ARENA / 12mm
162 x 324



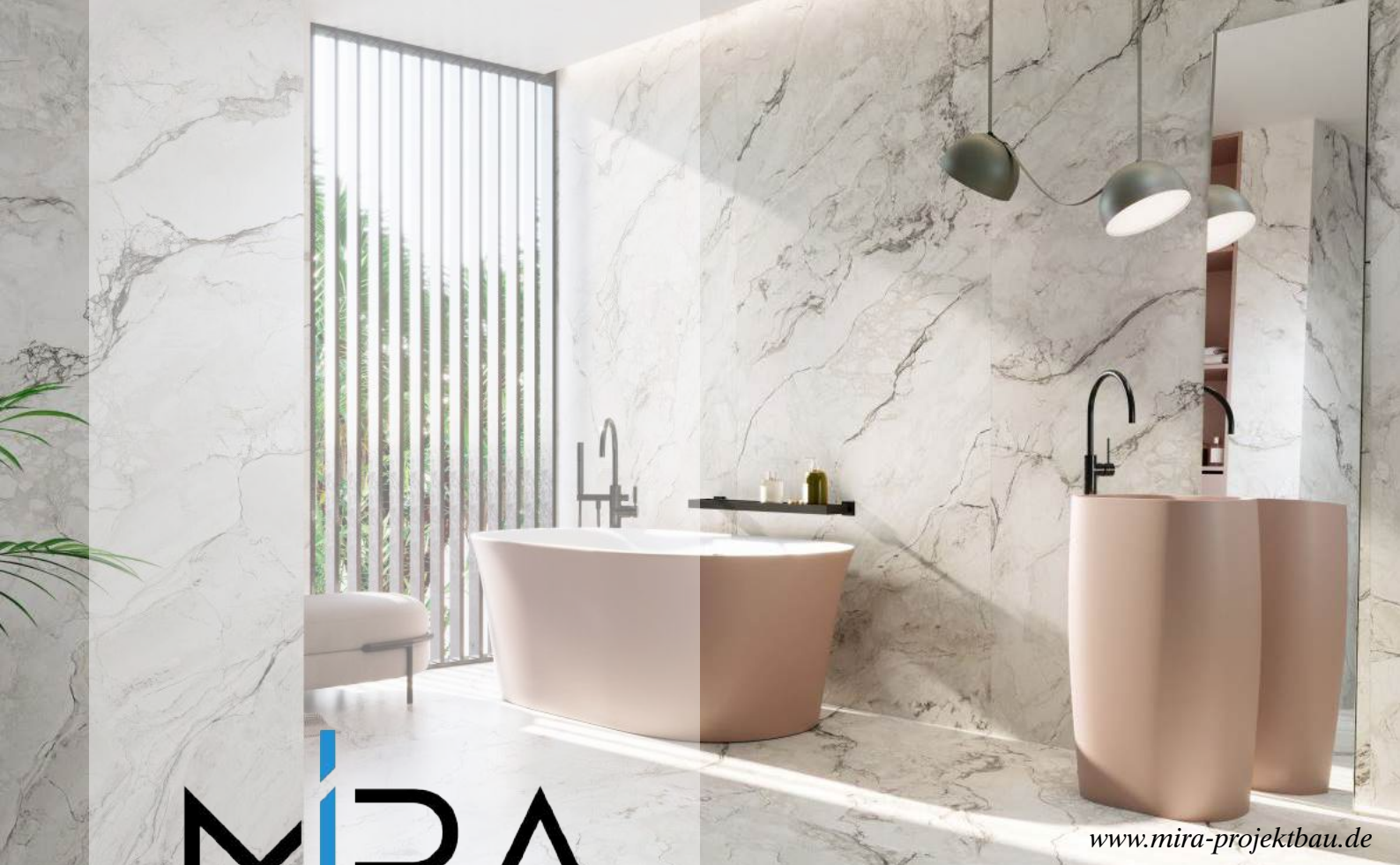
CAMARGUE
ARENA / 12mm
81 x 324



CAMARGUE
ARENA / 10.5 mm
100 x 300

CAMOUFLAGE





FORMAT: 120 x 278
120 x 120
60 x 120

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

CAMOUFLAGE



CAMOUFLAGE
GRIS
120 x 278



CAMOUFLAGE
GRIS
120 x 120



CAMOUFLAGE
GRIS
60 x 120

CAPRAIA





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FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor

CAPRAIA



**CAPRAIA
BLANCO**
120 x 260



**CAPRAIA
BLANCO**
120 x 120



**CAPRAIA
BLANCO**
60 x 120



Kalibriert



Empfohlene
Fugenmin-
destbreite

CARRARA





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FORMAT: 120 x 360
120 x 260
120 x 120
60 x 120

FARBE: Carrara

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm

CARRARA



CARRARA
Carrara
120 x 260



CARRARA
Carrara
120 x 360



CARRARA
Carrara
60 x 120



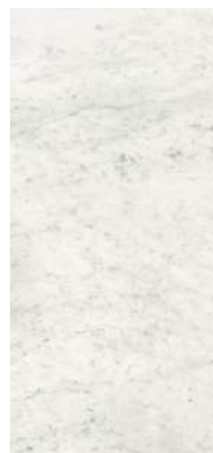
CARRARA
Carrara
120 x 120



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CARRARA

CARRARA
BLANCO
120 x 260



FORMAT:

120 x 260
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Marmor

CARRARA
BLANCO
60 x 120



Kalibriert

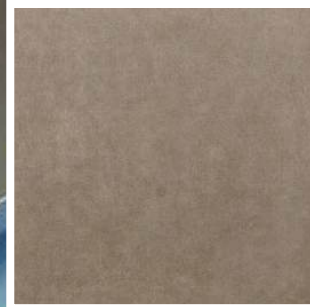
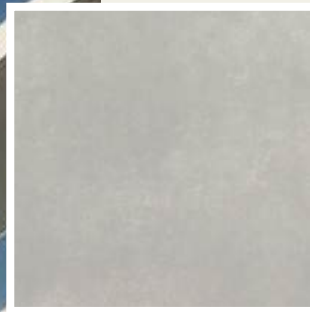


Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm

CONCRETE





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CONCRETE

FORMAT: 100 x 300
100 x 100
50 x 100

FARBE: Negro

STARKE: 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

CONCRETE
NEGRO
100 x 300



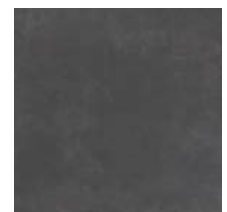
Kalibriert



Empfohlene
Fugenmin-
destbreite



CARRARA
Carrara
50 x 100



CARRARA
Carrara
100 x 100



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CONCRETE

FORMAT: 100 x 300
100 x 100
50 x 100

FARBE: Tabaco

STARKE: 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement



Kalibriert



Empfohlene
Fugenmin-
destbreite



CONCRETE
TABACO
100 x 300



CARRARA
TABACO
50 x 100



CARRARA
TABACO
100 x 100



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CONCRETE

FORMAT: 100 x 300
100 x 100
50 x 100

FARBE: Gris

STARKE: 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement



CONCRETE
GRIS
100 x 300



CARRARA
GRIS
50 x 100



CARRARA
GRIS
100 x 100



Kalibriert



Empfohlene
Fugenmin-
destbreite



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CONCRETE

FORMAT: 100 x 300
100 x 100
50 x 100

FARBE: Marfil

STARKE: 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement



Kalibriert



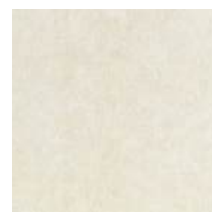
Empfohlene
Fugenmin-
destbreite



**CONCRETE
MARFIL**
100 x 300

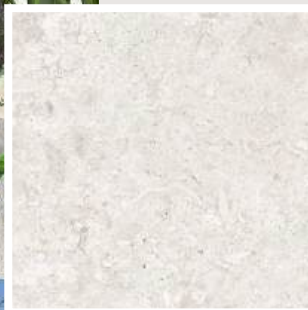


**CARRARA
MARFIL**
50 x 100



**CARRARA
MARFIL**
100 x 100

CORALINA





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FORMAT: 120 x 360
120 x 260
120 x 120
100 x 300

FARBE: Blanco

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Kalibriert



Empfohlene
Fugenmin-
destbreite

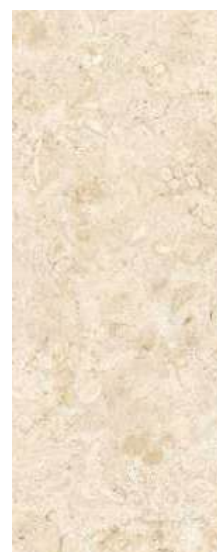


Relieffliesen

CORALINA

**CORALINA
BLANCO**

120 x 260 / 5.6mm

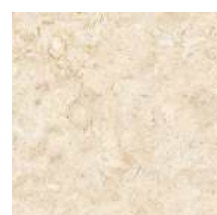
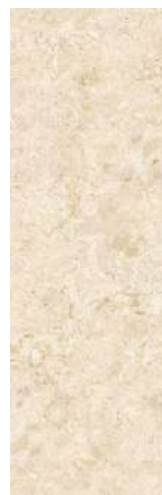


**CORALINA
BLANCO**

120 x 360 / 5.6mm

**CORALINA
BLANCO**

100 x 300 / 3.5mm



**CORALINA
BLANCO**

120 x 120 / 5.6mm



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FORMAT: 120 x 360
120 x 260
120 x 120
100 x 300
60 x 120

FARBE: Perla

STARKE: 5.6

OBERFLÄCHENFINISH: Natürlich

ART: Stein



Kalibriert

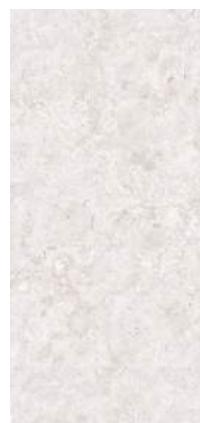


Empfohlene
Fugenmin-
destbreite

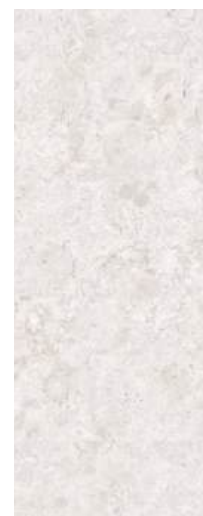


Reliefliesen

CORALINA



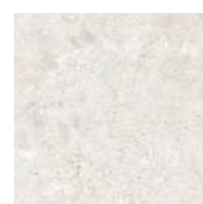
**CORALINA
PERLA**
120 x 260



**CORALINA
PERLA**
120 x 360



**CORALINA
PERLA**
100 x 300



**CORALINA
PERLA**
120 x 120



**CORALINA
PERLA**
60 x 120

CORINTO





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CORINTO

FORMAT:

120 x 120
100 x 300
60 x 120

FARBE: Blanco

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:

Poliert 5.6 mm
Natürlich 3.5 mm

ART: Marmor



Kalibriert



Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm



**CORINTO
BLANCO**
100 x 300 / 5.6mm



**CORINTO
BLANCO**
100 x 300 / 3.5mm



**CORINTO
BLANCO**
60 x 120 / 5.6mm



**CORINTO
BLANCO**
120 x 120 / 5.6mm

CUARZO RENO





FORMAT: 120 x 360
120 x 260
120 x 278
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor

CUARZO RENO



**CUARZO R.
BLANCO**
120 x 260



**CUARZO R.
BLANCO**
120 x 278



**CUARZO R.
BLANCO**
120 x 360



**CUARZO R.
BLANCO**
120 x 120



**CUARZO R.
BLANCO**
60 x 120



Kalibriert

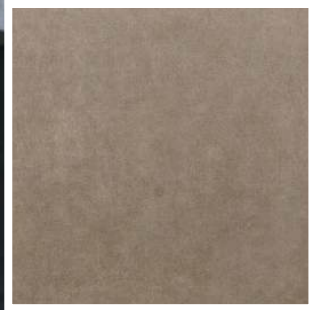


Empfohlene
Fugenmin-
destbreite



10,5mm
12mm
20mm

DISTRICT





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FORMAT: 120 x 260 5.6mm
120 x 120
60 x 120

100 x 300 3.5mm

FARBE: Iron

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Metall

DISTRICT



DISTRICT
IRON
120 x 260



DISTRICT
IRON /3.5mm
100 x 300



DISTRICT
IRON
60 x 120



DISTRICT
IRON
120 x 120



FORMAT: 120 x 260 5.6mm
120 x 120
60 x 120

100 x 300 3.5mm

FARBE: Corten

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Metall

DISTRICT



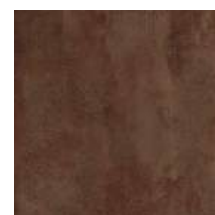
DISTRICT
CORTEN
120 x 260



DISTRICT
CORTEN /3.5mm
100 x 300



DISTRICT
CORTEN
60 x 120



DISTRICT
CORTEN
120 x 120



www.mira-projektbau.de

FORMAT: 120 x 260 5.6mm
120 x 120
60 x 120

100 x 300 3.5mm

FARBE: Aluminum

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Metall

DISTRICT



DISTRICT
ALUMINUM
120 x 260



DISTRICT
ALUMINUM /3.5mm
100 x 300



DISTRICT
ALUMINUM
60 x 120



DISTRICT
ALUMINUM
120 x 120



www.mira-projektbau.de

FORMAT: 120 x 260 5.6mm
120 x 120
60 x 120

100 x 300 3.5mm

FARBE: Marfil

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Metall

DISTRICT



DISTRICT
MARFIL
120 x 260



DISTRICT
MARFIL /3.5mm
100 x 300



DISTRICT
MARFIL
60 x 120



DISTRICT
MARFIL
120 x 120



MIRA
Projektbau

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DISTRICT

FORMAT: 120 x 260 5.6mm
120 x 120
60 x 120

100 x 300 3.5mm

FARBE: Zinc

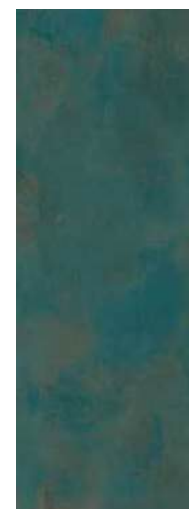
STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Metall



DISTRICT
ZINC
120 x 260



DISTRICT
ZINC /3.5mm
100 x 300



DISTRICT
ZINC
60 x 120



DISTRICT
ZINC
120 x 120

DUOMO





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FORMAT: 120 x 360 5.6mm
 120 x 260
 120 x 120
 100 x 300
 60 x 120

3.5 mm
 100 x 300

FARBE: Blanco

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:

Natürlich : 5.6/3.5mm
 Poliert : 5.6 mm

DUOMO



DUOMO
 Blanco 5.6mm
 120 x 360



DUOMO
 Blanco 5.6mm
 100 x 300



DUOMO
 Blanco 3.5mm
 100 x 300



DUOMO
 Blanco 5.6mm
 120 x 120



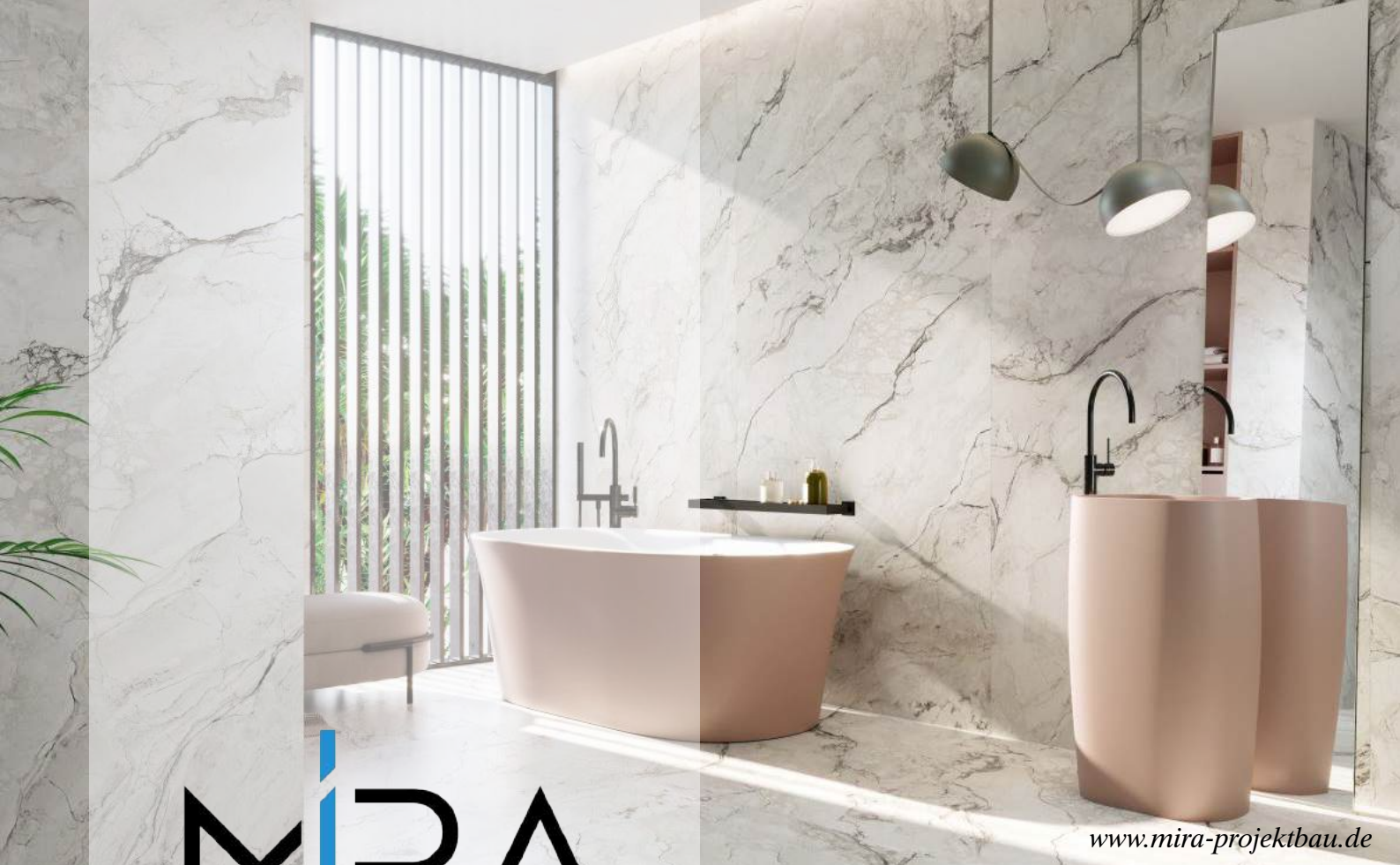
DUOMO
 Blanco 5.6mm
 60 x 120



DUOMO
 Blanco 5.6mm
 120 x 260

ESTATUAR.EX





FORMAT: 120 x 278
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert
Natürlich

ESTATUAR.EX



ESTATUAR.EX
BLANCO
120 x 278



ESTATUAR.EX
BLANCO
120 x 120



ESTATUAR.EX
BLANCO
60 x 120

ESTATUARIO





FORMAT: 120 x 260 5.6mm
 120 x 120
 100 x 300
 100 x 100
 60 x 120
 50 x 100

120 x 260 3.5 mm
 100 x 100
 50 x 100

FARBE: Blanco

STARKE: 5.6 mm / 3.5 mm

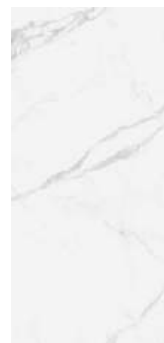
OBERFLÄCHENFINISH:
 Natürlich/Poliert

ART: Marmor

ESTATUARIO



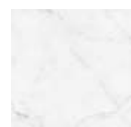
ESTATUARIO
 Blanco 5.6mm
 120 x 260



ESTATUARIO
 Blanco 3.5mm
 120 x 260



ESTATUARIO
 Blanco 5.6mm
 100 x 300



ESTATUARIO
 Blanco 5.6mm
 100 x 100



ESTATUARIO
 Blanco 3.5mm
 100 x 100



ESTATUARIO
 Blanco 5.6mm
 60 x 120



ESTATUARIO
 Blanco 5.6mm
 120 x 120



ESTATUARIO
 Blanco 5.6mm
 50 x 100



ESTATUARIO
 Blanco 3.5mm
 50 x 100

FRESCO





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FORMAT: 120 x 120 5.6mm
100 x 300
60 x 120

120 x 260 3.5mm

FARBE: Perla

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

FRESCO



FRESCO
PERLA 3.5mm
120 x 260



FRESCO
PERLA 5.6mm
100 x 300



FRESCO
PERLA 5.6mm
60 x 120



FRESCO
PERLA 5.6mm
120 x 120



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FORMAT: 120 x 120 5.6mm
100 x 300
60 x 120

120 x 260 3.5mm

FARBE: Ocre

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

FRESCO



FRESCO
OCRE 3.5mm
120 x 260



FRESCO
OCRE 5.6mm
100 x 300



FRESCO
OCRE 5.6mm
60 x 120



FRESCO
OCRE 5.6mm
120 x 120



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FORMAT: 120 x 120 5.6mm
100 x 300
60 x 120

120 x 260 3.5mm

FARBE: Gris

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

FRESCO



FRESCO
GRIS 3.5mm
120 x 260



FRESCO
GRIS 5.6mm
100 x 300



FRESCO
GRIS 5.6mm
60 x 120



FRESCO
GRIS 5.6mm
120 x 120



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FORMAT: 120 x 120 5.6mm
100 x 300
60 x 120

120 x 260 3.5mm

FARBE: Greige

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

FRESCO



FRESCO
GREIGE 3.5mm
120 x 260



FRESCO
GREIGE 5.6mm
100 x 300

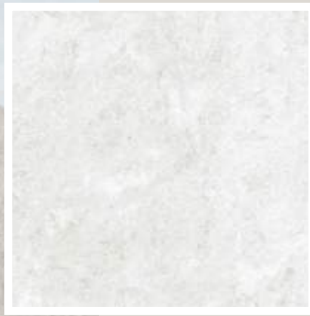


FRESCO
GREIGE 5.6mm
60 x 120



FRESCO
GREIGE 5.6mm
120 x 120

HERMITAGE





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HERMITAGE

FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



HERMITAGE
GRIS
120 x 260



HERMITAGE
GRIS
120 x 120



HERMITAGE
GRIS
60 x 120



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HERMITAGE

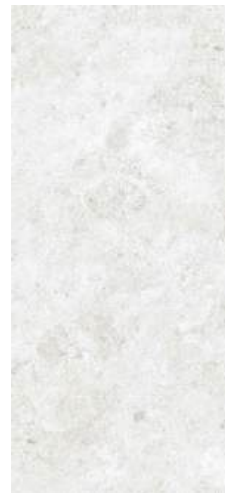
FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Blanco

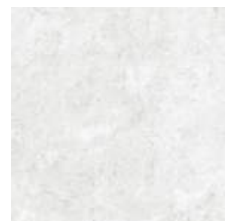
STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



HERMITAGE
BLANCO
120 x 260



HERMITAGE
BLANCO
120 x 120



HERMITAGE
BLANCO
60 x 120



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HERMITAGE

FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Arena

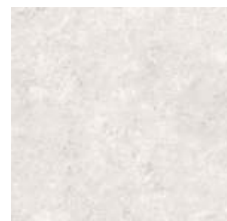
STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



HERMITAGE
ARENA
120 x 260



HERMITAGE
ARENA
120 x 120



HERMITAGE
ARENA
60 x 120

ICEBERG





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FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

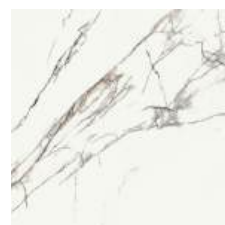
OBERFLÄCHENFINISH: Poliert

ART: Marmor

ICEBERG



**ICEBERG
BLANCO**
120 x 260



**ICEBERG
BLANCO**
120 x 120



**ICEBERG
BLANCO**
60 x 120

IMPERIAL





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IMPERIAL

FORMAT:

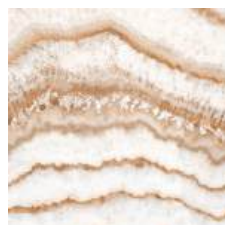
120 x 120
60 x 120

FARBE: Ambar

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor



IMPERIAL
AMBAR
120 x 120



IMPERIAL
AMBAR
60 x 120

IRATI





www.mira-projektbau.de

FORMAT: 19.5 x 180 5.6mm

100 x 300 3.5mm

FARBE: Nogal

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:

Natürlich: 3.5mm

Gebürstet: 5.6mm

ART: Holz

IRATI



IRATI
NOGAL / 3.5mm
100 x 300



IRATI
NOGAL / 5.6mm
9.5 x 180



www.mira-projektbau.de

IRATI

IRATI
ABETO / 3.5mm
100 x 300



FORMAT: 19.5 x 180 5.6mm

100 x 300 3.5mm

FARBE: Abeto

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:

Natürlich: 3.5mm

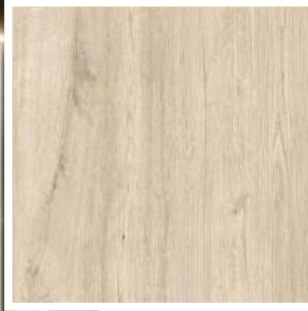
Gebürstet: 5.6mm

ART: Holz

IRATI
ABETO / 5.6mm
9.5 x 180



JUNGLA





www.mira-projektbau.de

JUNGLA

FORMAT: 120 x 360 5.6mm
29.5 x 180

120 x 260 3.5mm
100 x 300

FARBE: Teca

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Gebürstet



JUNGLA
TECA 5.6mm
120 x 360



JUNGLA
TECA 3.5mm
100 x 300



JUNGLA
TECA 5.6mm
29.5 x 180



JUNGLA
TECA 3.5mm
120 x 260



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FORMAT: 120 x 360 5.6mm
29.5 x 180

120 x 260 3.5mm
100 x 300

FARBE: Iroko

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Gebürstet

JUNGLA



JUNGLA
IROKO 5.6mm
120 x 360



JUNGLA
IROKO 3.5mm
100 x 300



JUNGLA
IROKO 5.6mm
29.5 x 180



JUNGLA
IROKO 3.5mm
120 x 260



www.mira-projektbau.de

FORMAT: 120 x 360 5.6mm
29.5 x 180

120 x 260 3.5mm
100 x 300

FARBE: Abeto

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Gebürstet

JUNGLA



JUNGLA
ABETO 5.6mm
120 x 360



JUNGLA
ABETO 3.5mm
100 x 300



JUNGLA
ABETO 5.6mm
29.5 x 180



JUNGLA
ABETO 3.5mm
120 x 260



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JUNGLA

FORMAT: 120 x 360 5.6mm
29.5 x 180

120 x 260 3.5mm
100 x 300

FARBE: Cipres

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Gebürstet



JUNGLA
CIPRES 5.6mm
120 x 360



JUNGLA
CIPRES 3.5mm
100 x 300



JUNGLA
CIPRES 5.6mm
29.5 x 180



JUNGLA
CIPRES 3.5mm
120 x 260



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FORMAT: 120 x 360 5.6mm
29.5 x 180

120 x 260 3.5mm
100 x 300

FARBE: Roble

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Gebürstet

JUNGLA



JUNGLA
ROBLE 5.6mm
120 x 360



JUNGLA
ROBLE 3.5mm
100 x 300



JUNGLA
ROBLE 5.6mm
29.5 x 180



JUNGLA
ROBLE 3.5mm
120 x 260

MACCHIA VECCHIA





www.mira-projektbau.de

MACCHIA VECCHIA

FORMAT: 120 x 278
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH:
Poliert
Satin



**MACCHIA V.
BLANCO**
120 x 278

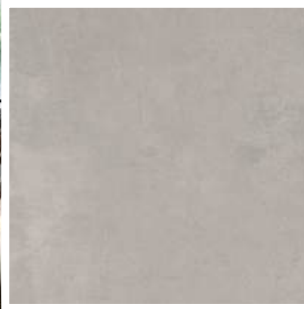


**MACCHIA V.
BLANCO**
120 x 120



**MACCHIA V.
BLANCO**
60 x 120

MOMA





FORMAT: 120 x 360 5.6mm
120 x 120
60 x 120

120 x 260
100 x 300 3.5mm

FARBE: Antracita

STARKE: 5.6 mm / 3.5mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

MOMA



MOMA
ANTRACITA
120 x 260



MOMA
ANTRACITA
100 x 300



MOMA
ANTRACITA
120 x 360



MOMA
ANTRACITA
120 x 120



MOMA
ANTRACITA
60 x 120

www.mira-projektbau.de



www.mira-projektbau.de

FORMAT: 120 x 360 5.6mm
120 x 120
60 x 120

120 x 260
100 x 300 3.5mm

FARBE: Gris

STARKE: 5.6 mm / 3.5mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

MOMA



**MOMA
GRIS
120 x 260**



**MOMA
GRIS
100 x 300**



**MOMA
GRIS
120 x 360**



**MOMA
GRIS
120 x 120**



**MOMA
GRIS
60 x 120**



www.mira-projektbau.de

FORMAT: 120 x 360 5.6mm
120 x 120
60 x 120

120 x 260
100 x 300 3.5mm

FARBE: Siena

STARKE: 5.6 mm / 3.5mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

MOMA



**MOMA
SIENA
120 x 260**



**MOMA
SIENA
100 x 300**



**MOMA
SIENA
120 x 360**



**MOMA
SIENA
120 x 120**



**MOMA
SIENA
60 x 120**



www.mira-projektbau.de

FORMAT: 120 x 360 5.6mm
120 x 120
60 x 120

120 x 260
100 x 300 3.5mm

FARBE: Arena

STARKE: 5.6 mm / 3.5mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

MOMA



**MOMA
ARENA
120 x 260**



**MOMA
ARENA
100 x 300**



**MOMA
ARENA
120 x 360**

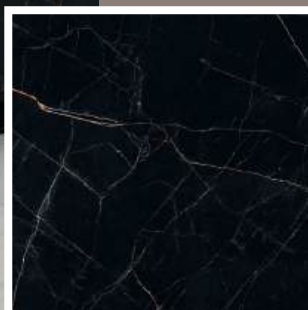


**MOMA
ARENA
120 x 120**



**MOMA
ARENA
60 x 120**

NERO ARDI





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FORMAT: 120 x 360 5.6mm
 120 x 260
 120 x 278
 120 x 120
 60 x 120

3.5 mm
 100 x 300

FARBE: Negro

STARKE: 5.6 mm / 3.5 mm

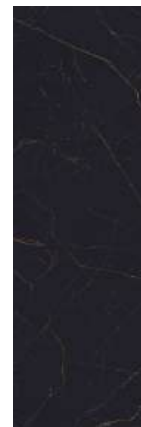
OBERFLÄCHENFINISH: Natürlich
 Poliert

ART: Marmor

NERO ARDI



NERO ARDI
 Negro 5.6mm
 120 x 360



NERO ARDI
 Negro 3.5mm
 100 x 300



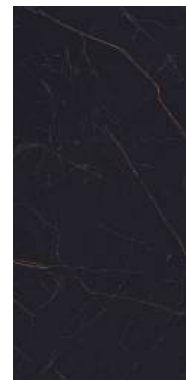
NERO ARDI
 Negro 5.6mm
 120 x 278



NERO ARDI
 Negro 5.6mm
 120 x 120

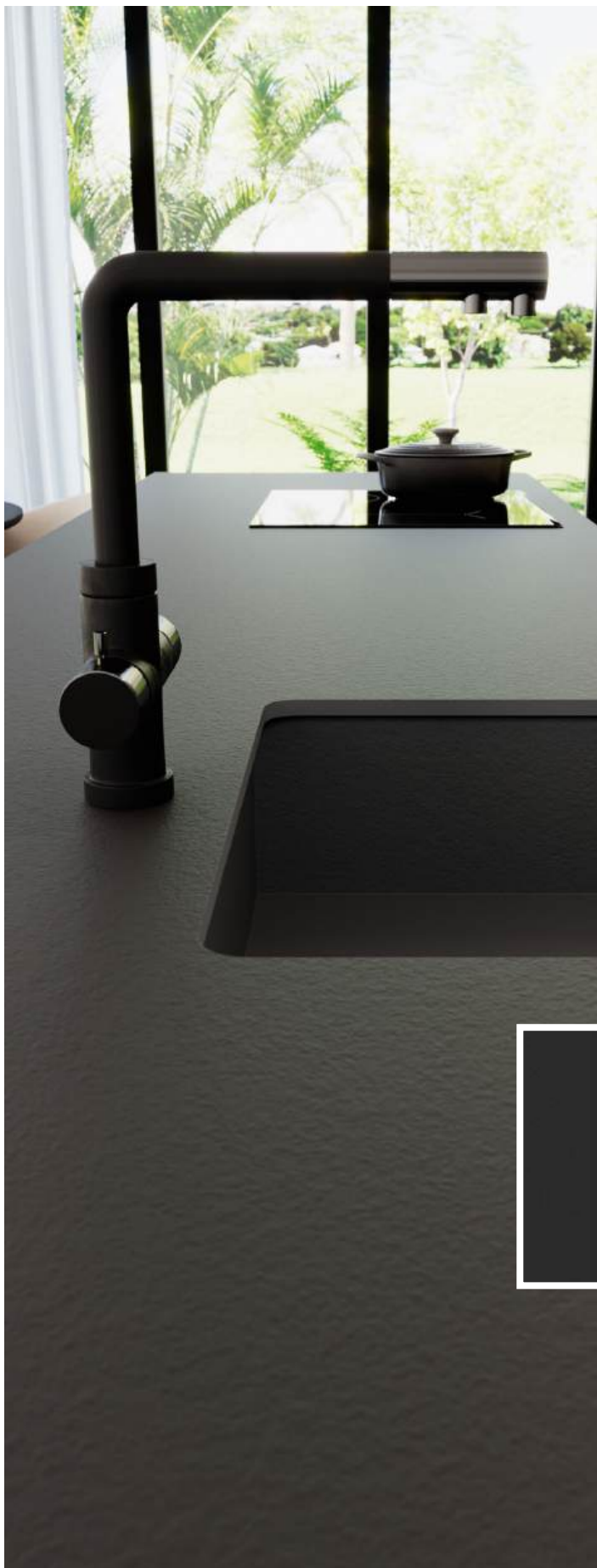


NERO ARDI
 Negro 5.6mm
 60 x 120



NERO ARDI
 Negro 5.6mm
 120 x 260

NERO ZIMBABWE





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NERO ZIMBABWE

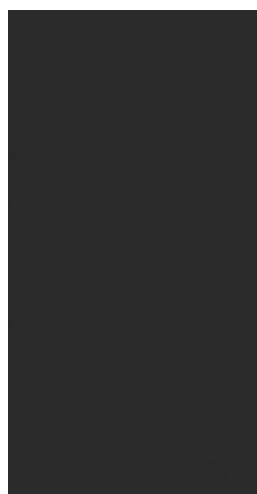
FORMAT: 162 x 324
162 x 324
81 x 324

FARBE: Negro

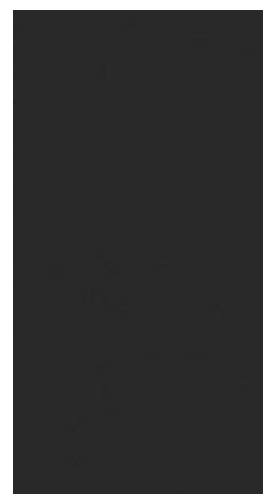
STARKE: 5.6 mm

OBERFLÄCHENFINISH:
Gehämmert

ART: Stein



NERO ZIMBABWE
NEGRO
162 x 324 / 20mm

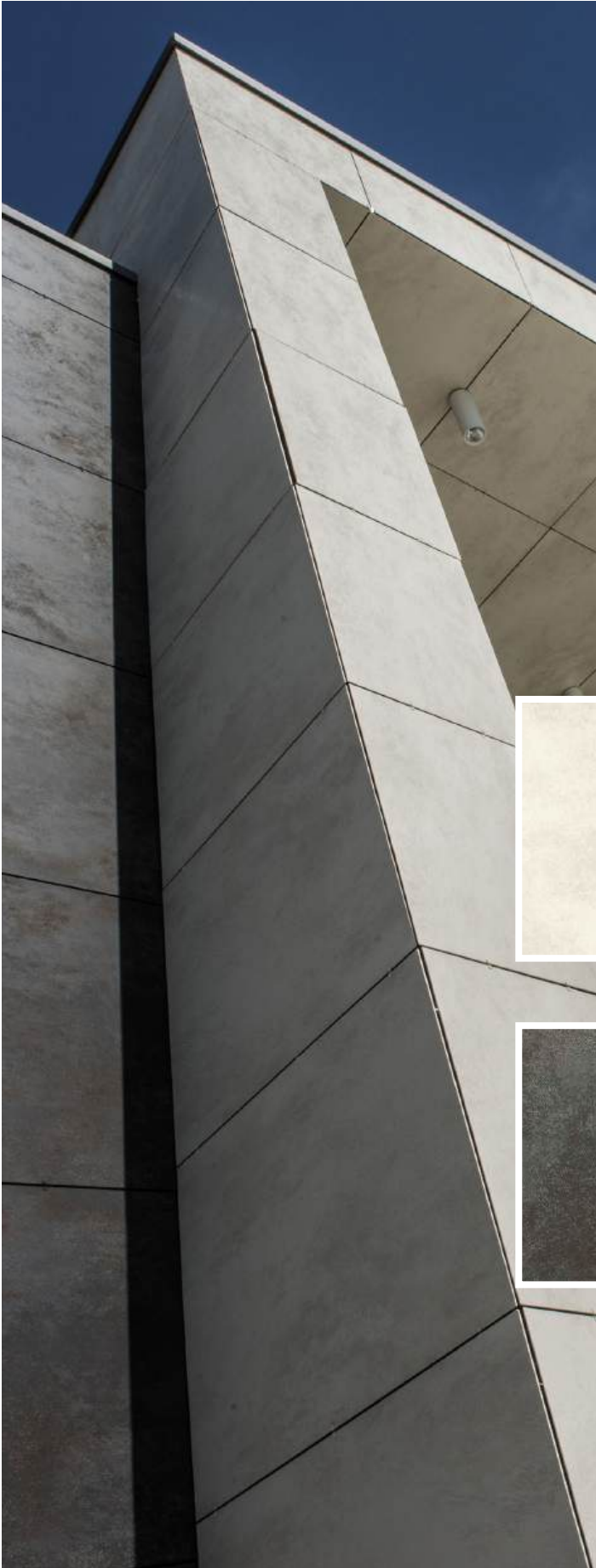


NERO ZIMBABWE
NEGRO
162 x 324 / 12mm



NERO ZIMBABWE
NEGRO
81 x 324 / 12mm

OXIDO





FORMAT: 120 x 120 5.6mm
60 x 120

120 x 260 3.5 mm
100 x 300
100 x 100
50 x 100

FARBE: Negro

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:
Natürlich
Brillo

ART: Metall

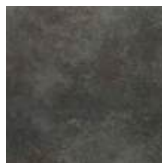
OXIDO



**OXIDO
NEGRO 3.5mm**
120 x 260



**OXIDO
NEGRO 3.5mm**
100 x 300



**OXIDO
NEGRO 5.6mm**
120 x 120



**OXIDO
NEGRO 3.5mm**
50 x 100



**OXIDO
NEGRO 3.5mm**
100 x 100



**OXIDO
NEGRO 5.6mm**
60 x 120



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FORMAT: 120 x 120 5.6mm
60 x 120

120 x 260 3.5 mm
100 x 300
100 x 100
50 x 100

FARBE: Marfil

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH:
Natürlich
Brillo

ART: Metall

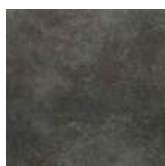
OXIDO



OXIDO
MARFIL 3.5mm
120 x 260



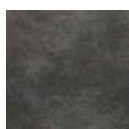
OXIDO
MARFIL 3.5mm
100 x 300



OXIDO
MARFIL 5.6mm
120 x 120



OXIDO
MARFIL 3.5mm
50 x 100



OXIDO
MARFIL 3.5mm
100 x 100



OXIDO
MARFIL 5.6mm
60 x 120

PALADIO





FORMAT: 120 x 360 5.6mm
 120 x 260
 120 x 120
 100 x 300
 60 x 120

3.5 mm
 100 x 300

FARBE: Marron

STARKE: 5.6 mm / 3.5 mm

OBERFLÄCHENFINISH: Natürlich
 Poliert

ART: Marmor

PALADIO



PALADIO
 Marron 5.6mm
 120 x 360



PALADIO
 Marron 5.6mm
 100 x 300



PALADIO
 Marron 3.5mm
 100 x 300



PALADIO
 Marron 5.6mm
 120 x 120



PALADIO
 Marron 5.6mm
 60 x 120



PALADIO
 Marron 5.6mm
 120 x 260

PANDA





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PANDA

FORMAT: 81 x 324

FARBE: Blanco

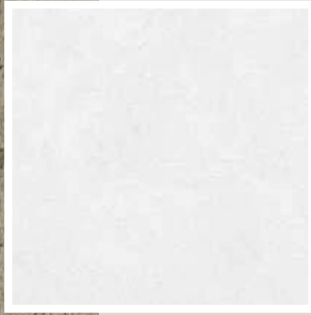
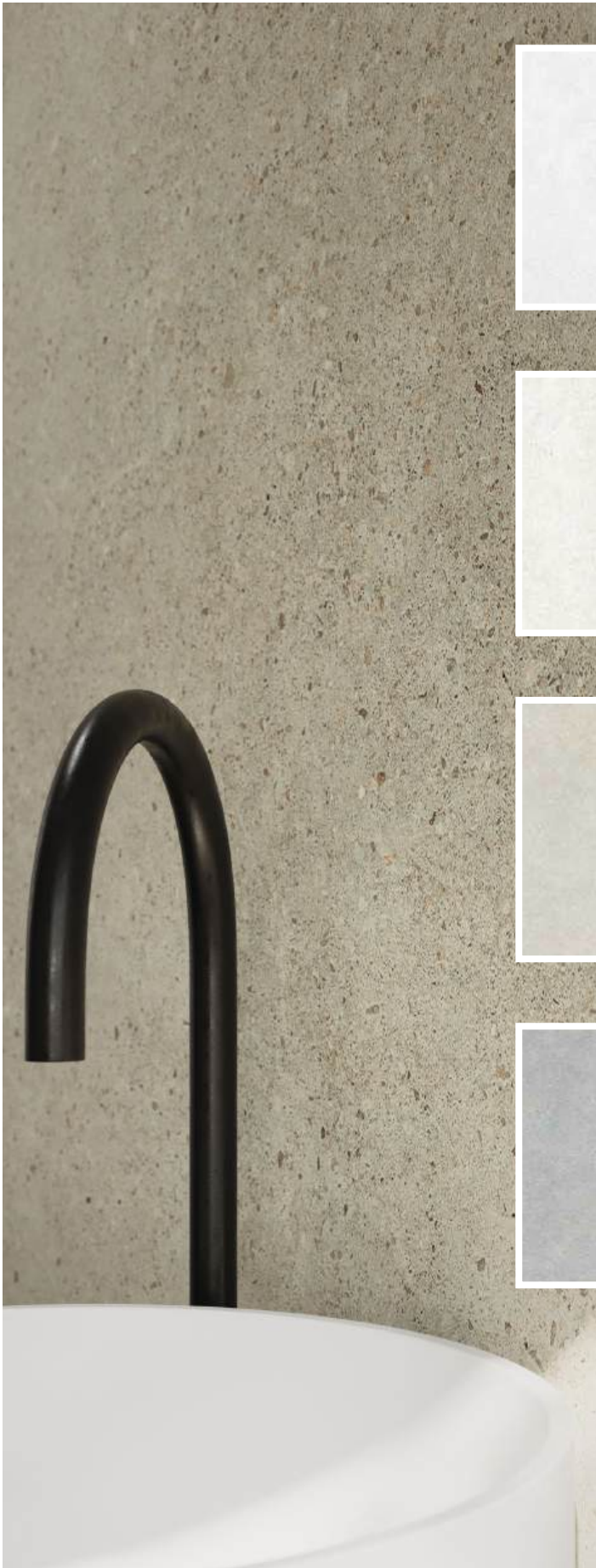
STARKE: 12 mm

OBERFLÄCHENFINISH: Poliert



PANDA
BLANCO
81 x 324

PANGEA





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FORMAT: 100 x 300 5.6 mm

100 x 300 3.5 mm

FARBE: Tierra

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

PANGEA



PANGEA
TIERRA / 5.6mm
100 x 300



PANGEA
TIERRA / 3.5mm
100 x 300



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FORMAT: 100 x 300 5.6 mm

100 x 300 3.5 mm

FARBE: Greige

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

PANGEA



PANGEA
GREIGE / 5.6mm
100 x 300



PANGEA
GREIGE / 3.5mm
100 x 300



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FORMAT: 100 x 300 5.6 mm

100 x 300 3.5 mm

FARBE: Cemento

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

PANGEA



PANGEA
CEMENTO / 5.6mm
100 x 300



PANGEA
CEMENTO / 3.5mm
100 x 300



www.mira-projektbau.de



FORMAT: 100 x 300 5.6 mm

100 x 300 3.5 mm

FARBE: Arena

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

PANGEA



PANGEA
ARENA / 5.6mm
100 x 300



PANGEA
ARENA / 3.5mm
100 x 300



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FORMAT: 100 x 300 5.6 mm

100 x 300 3.5 mm

FARBE: Blanco

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH: Natürlich

PANGEA



PANGEA
BLANCO / 5.6mm
100 x 300



PANGEA
BLANCO / 3.5mm
100 x 300

PERSIAN





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PERSIAN

FORMAT: 120 x 278
60 x 120

FARBE: Naranja

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich



**PERSIAN
NARANJA**
120 x 278



**PERSIAN
NARANJA**
60 x 120

PORFIDO





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PORFIDO

FORMAT: 120 x 120
60 x 120

FARBE: Sand

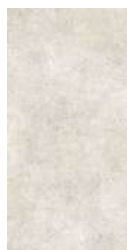
STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



PORFIDO
SAND
120 x 120



PORFIDO
SAND
60 x 120



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PORFIDO

FORMAT: 120 x 120
60 x 120

FARBE: Graphite

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



PORFIDO
GRAPHITE
120 x 120



PORFIDO
GRAPHITE
60 x 120



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PORFIDO

FORMAT: 120 x 120
60 x 120

FARBE: Brown

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



PORFIDO
BROWN
120 x 120



PORFIDO
BROWN
60 x 120



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PORFIDO

FORMAT: 120 x 120
60 x 120

FARBE: Taupe

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Stein



PORFIDO
TAUPE
120 x 120



PORFIDO
TAUPE
60 x 120

SAINT DENIS





FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Verde

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert

ART: Marmor

SAINT DENIS



**SAINT DENIS
VERDE**
120 x 260



**SAINT DENIS
VERDE**
120 x 120



**SAINT DENIS
VERDE**
60 x 120

SILK





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FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert
Natürlich

ART: Marmor

SILK



SILK
GRIS
120 x 260



SILK
GRIS
120 x 120



SILK
GRIS
60 x 120



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SILK

FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Beige

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert
Natürlich

ART: Marmor



SILK
BEIGE
120 x 260



SILK
BEIGE
120 x 120



SILK
BEIGE
60 x 120



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FORMAT: 120 x 260
120 x 120
60 x 120

FARBE: Blanco

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Poliert
Natürlich

ART: Marmor

SILK



SILK
BLANCO
120 x 260



SILK
BLANCO
120 x 120



SILK
BLANCO
60 x 120

SUMATRA





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SUMATRA

FORMAT: 120 x 278

FARBE: Multicolor

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich



SUMATRA
MULTICOLOR
120 x 278

SURFACE





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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

100 x 300 3.5mm

FARBE: Siena

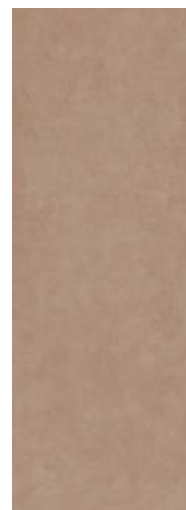
STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

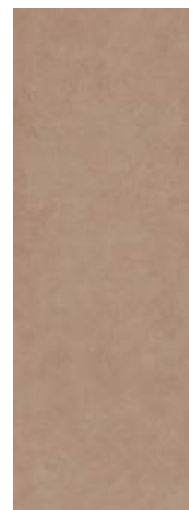
ART: Zement



SURFACE
SIENA 5.6mm
120 x 278



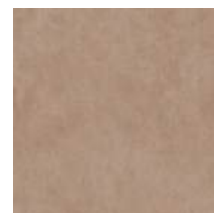
SURFACE
SIENA 5.6mm
100 x 300



SURFACE
SIENA 3.5mm
100 x 300



SURFACE
SIENA 5.6mm
60 x 120



SURFACE
SIENA 5.6mm
120 x 120



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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

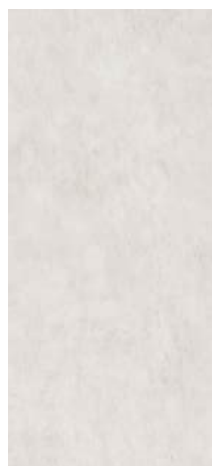
100 x 300 3.5mm

FARBE: Marfil

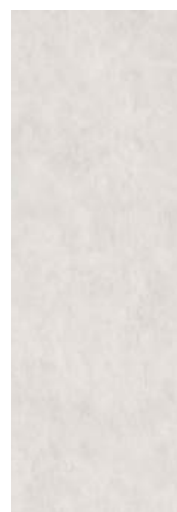
STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

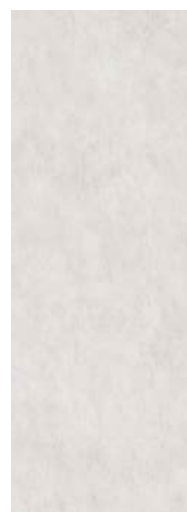
ART: Zement



SURFACE
MARFIL 5.6mm
120 x 278



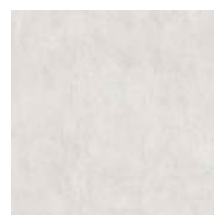
SURFACE
MARFIL 5.6mm
100 x 300



SURFACE
MARFIL 3.5mm
100 x 300



SURFACE
MARFIL 5.6mm
60 x 120



SURFACE
MARFIL 5.6mm
120 x 120



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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

100 x 300 3.5mm

FARBE: Cemento

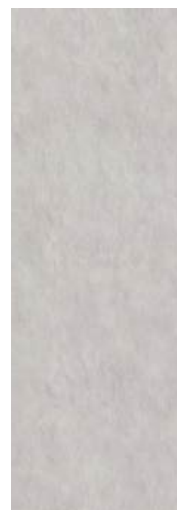
STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

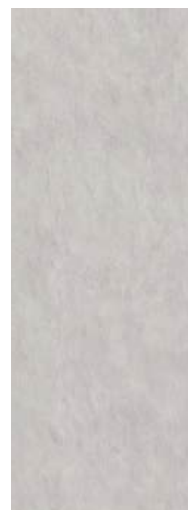
ART: Zement



SURFACE
Cemento 5.6mm
120 x 278



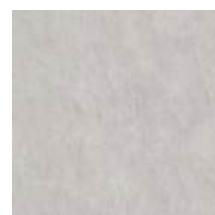
SURFACE
Cemento 5.6mm
100 x 300



SURFACE
Cemento 3.5mm
100 x 300



SURFACE
Cemento 5.6mm
60 x 120



SURFACE
Cemento 5.6mm
120 x 120



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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

100 x 300 3.5mm

FARBE: Cobalt

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

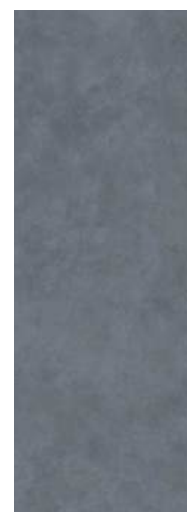
ART: Zement



SURFACE
COBALT 5.6mm
120 x 278



SURFACE
COBALT 5.6mm
100 x 300



SURFACE
COBALT 3.5mm
100 x 300



SURFACE
COBALT 5.6mm
60 x 120



SURFACE
COBALT 5.6mm
120 x 120



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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

100 x 300 3.5mm

FARBE: Sage

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

ART: Zement



SURFACE
SAGE 5.6mm
120 x 278



SURFACE
SAGE 5.6mm
100 x 300



SURFACE
SAGE 3.5mm
100 x 300



SURFACE
SAGE 5.6mm
60 x 120



SURFACE
SAGE 5.6mm
120 x 120



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SURFACE

FORMAT: 120 x 278 5.6mm
120 x 120
100 x 300
60 x 120

100 x 300 3.5mm

FARBE: Arena

STARKE: 5.6 / 3.5 mm

OBERFLÄCHENFINISH:
Strukturiert

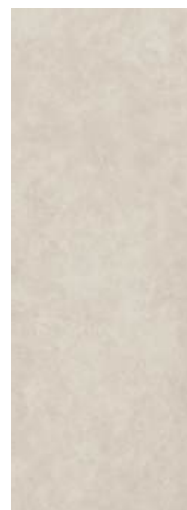
ART: Zement



SURFACE
ARENA 5.6mm
120 x 278



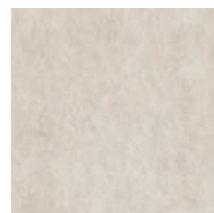
SURFACE
ARENA 5.6mm
100 x 300



SURFACE
ARENA 3.5mm
100 x 300



SURFACE
ARENA 5.6mm
60 x 120



SURFACE
ARENA 5.6mm
120 x 120

TAJ MAHAL





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TAJ MAHAL

FORMAT: 120 x 278

FARBE: Beige

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Satin



TAJ MAHAL
BEIGE 5.6mm
120 x 278

TEMPO





FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

FARBE: Antracita

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

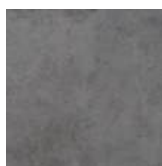
TEMPO



TEMPO
ANTRACITA
120 x 260



TEMPO
ANTRACITA
100 x 300



TEMPO
ANTRACITA
120 x 120



TEMPO
ANTRACITA
50 x 100



TEMPO
ANTRACITA
100 x 100



TEMPO
ANTRACITA
60 x 120



FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

TEMPO



TEMPO
GRIS
120 x 260



TEMPO
GRIS
100 x 300



TEMPO
GRIS
120 x 120



TEMPO
GRIS
50 x 100



TEMPO
GRIS
100 x 100



TEMPO
GRIS
60 x 120



FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

FARBE: Smoke

STARKE: 5.6 mm

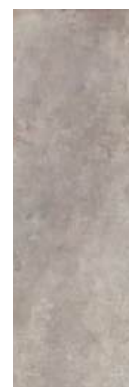
OBERFLÄCHENFINISH: Natürlich

ART: Zement

TEMPO



TEMPO
SMOKE
120 x 260



TEMPO
SMOKE
100 x 300



TEMPO
SMOKE
120 x 120



TEMPO
SMOKE
50 x 100



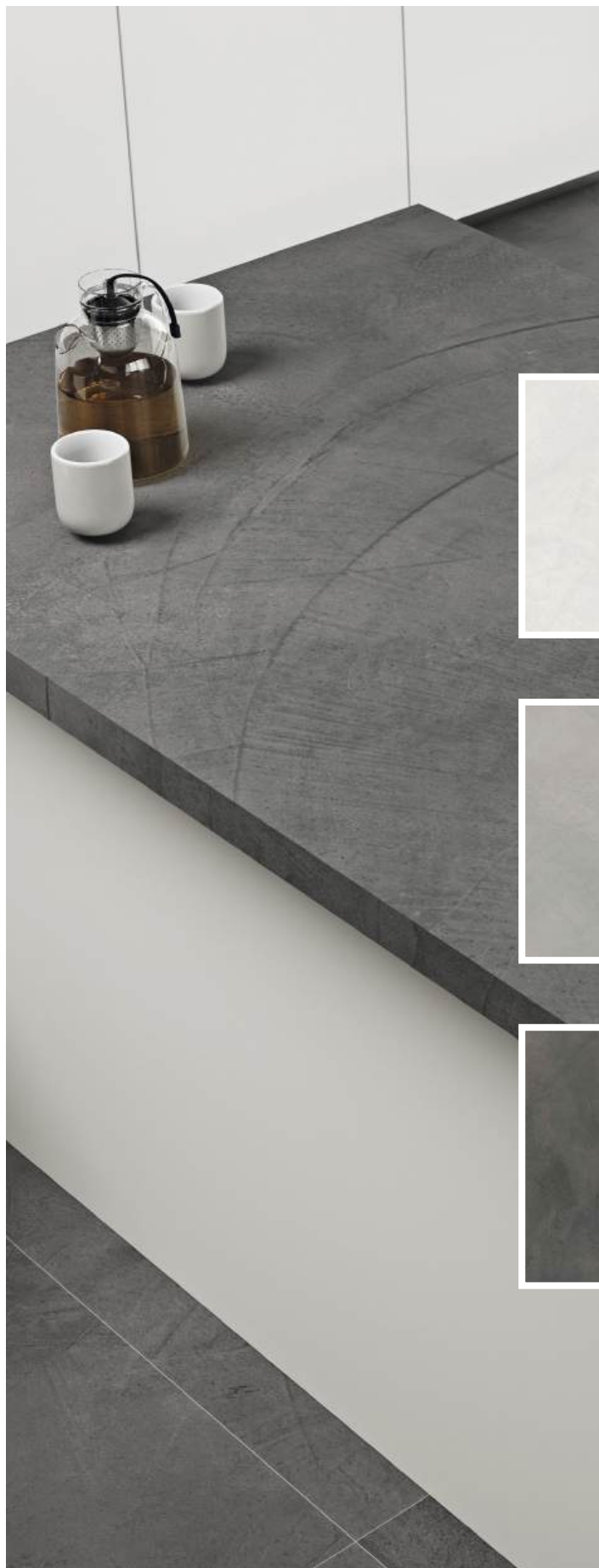
TEMPO
SMOKE
100 x 100



TEMPO
SMOKE
60 x 120

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TITAN





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FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

FARBE: Antracita

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

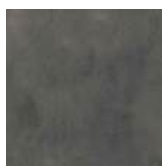
TITAN



TITAN
ANTRACITA
120 x 260



TITAN
ANTRACITA
100 x 300



TITAN
ANTRACITA
120 x 120



TITAN
ANTRACITA
50 x 100



TITAN
ANTRACITA
100 x 100



TITAN
ANTRACITA
60 x 120



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FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

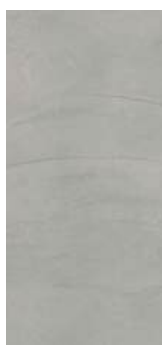
FARBE: Cimento

STARKE: 5.6 mm

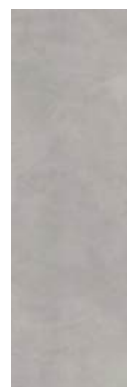
OBERFLÄCHENFINISH: Natürlich

ART: Zement

TITAN



**TITAN
CEMENTO**
120 x 260



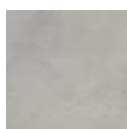
**TITAN
CEMENTO**
100 x 300



**TITAN
CEMENTO**
120 x 120



**TITAN
CEMENTO**
50 x 100



**TITAN
CEMENTO**
100 x 100



**TITAN
CEMENTO**
60 x 120



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FORMAT: 120 x 260
120 x 120
100 x 300
100 x 100
60 x 120
50 x 100

FARBE: Gris

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

ART: Zement

TITAN



**TITAN
GRIS**
120 x 260



**TITAN
GRIS**
100 x 300



**TITAN
GRIS**
120 x 120



**TITAN
GRIS**
50 x 100



**TITAN
GRIS**
100 x 100



**TITAN
GRIS**
60 x 120

TRACES





FORMAT: 120 x 278
60 x 120

FARBE: Gris / Multicolor

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

TRACES



TRACES
MULTICOLOR
120 x 278



TRACES
GRIS
60 x 120

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TUNDRA





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FORMAT: 120 x 278
60 x 120

FARBE: Verde / Multicolor

STARKE: 5.6 mm

OBERFLÄCHENFINISH: Natürlich

TUNDRA



TUNDRA
MULTICOLOR
120 x 278



TUNDRA
VERDE
60 x 120



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