

OUTDOOR DESIGN

RANGE BOOK

03/020





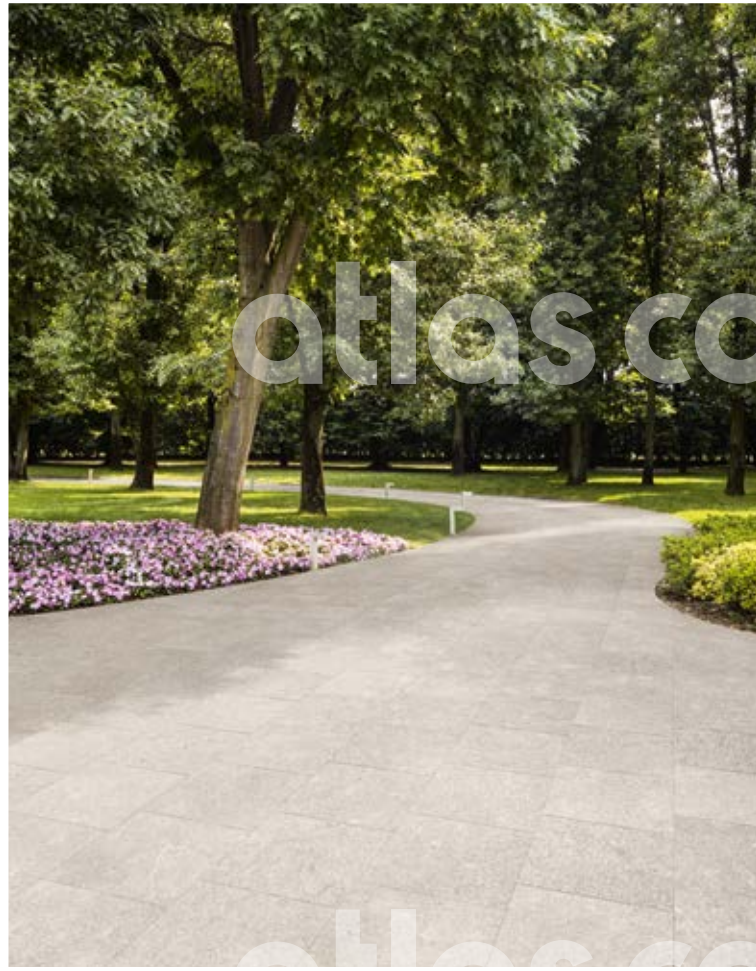
Atlas Concorde is a global specialist in premium porcelain and wall tiles for every style and application in residential, commercial and public architecture. Being global specialists means excellence in the level of design and technology in each type of surface, making it possible to always offer designers and end users the best solution for each application.

Atlas Concorde è specialista globale in superfici ceramiche d'eccellenza per ogni stile e applicazione nell'architettura residenziale, commerciale e pubblica. Essere specialisti globali significa eccellere per livello di design e tecnologia in ciascun tipo di superficie, così da offrire sempre ai progettisti e agli utilizzatori finali la soluzione migliore per ogni applicazione.

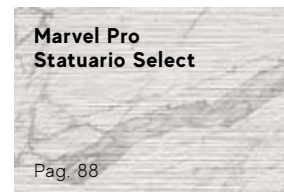
COLOURED BODY
PORCELAIN TILES
GRES PORCELLANATO
COLORATO IN MASSA
Grès cérame coloré
dans la masse
Durchgefärbtes
Feinsteinzeug
Gres porcelánico
coloreado en masa
Керамический гранит
окрашенный в массе

OUTDOOR DESIGN

RANGE BOOK
03/020



INDEX LOOK



OUTDOORRANGE

TEXTURED / GRIP ± 9 mm - 9,5 mm

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AIX

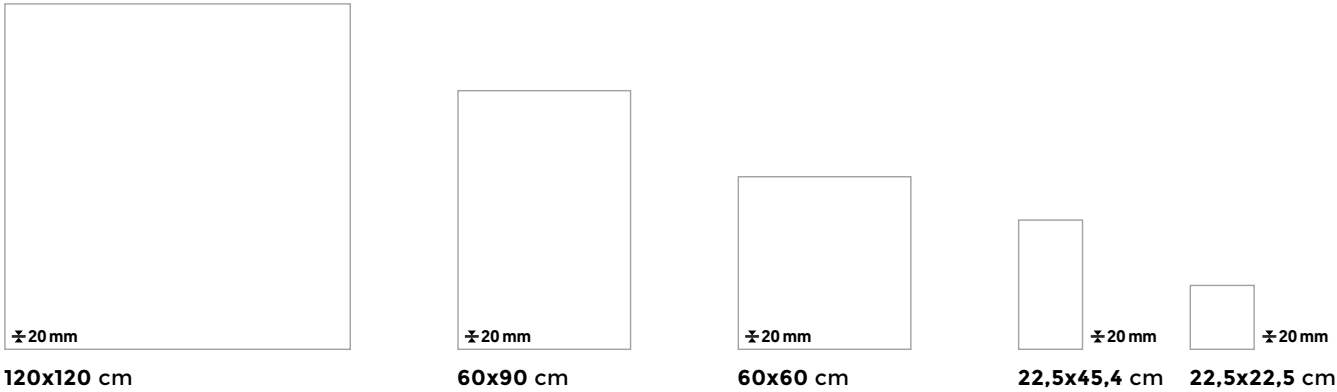
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

120x120 cm 47 1/4"x47 1/4"  20 mm Blanc / Beige / Cendre / Fumée

60x90 cm 23 5/8"x35 3/8"  20 mm Blanc / Beige / Cendre / Fumée

60x60 cm 23 5/8"x23 5/8"  20 mm Beige / Cendre

Not rectified . Non rettificato . Non rectifié . Nicht Rektifiziert . No Rectificado . Неретифицированные

22,5x45,4 cm 8 7/8"x17 3/4"  20 mm Beige / Cendre

22,5x22,5 cm 8 7/8"x8 7/8"  20 mm Beige / Cendre



AIX

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



37,5x75 cm

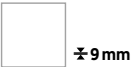
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

37,5x75 cm 14³/₄"x29¹/₂" ± 9 mm Blanc / Beige / Cendre / Fumée

TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

9 mm



22,5x45,4 cm 22,5x22,5 cm

Not rectified monocaliber . Non rettificato monocalibro . Non rectifié monocalibre . Nicht Rektifiziert Monokalibriert . No Rectificado monocalibre . Неретифицированные

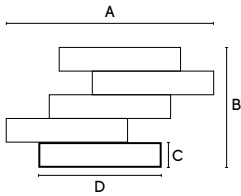
22,5x45,4 cm 8⁷/₈"x17³/₄" ± 9 mm Beige / Cendre

22,5x22,5 cm 8⁷/₈"x8⁷/₈" ± 9 mm Beige / Cendre

DECORS



Aix Brick Tumbled 37x37 cm 14⁵/₈"x14⁵/₈"
Blanc / Beige / Cendre / Fumée



A: 62,7 cm - 24⁵/₈"
B: 36,7 cm - 14³/₈"
C: 7,15 cm - 2⁷/₁₆"
D: 36,65 cm - 14³/₈"



Blanc



Beige



Cendre



Fumée

BRAVE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

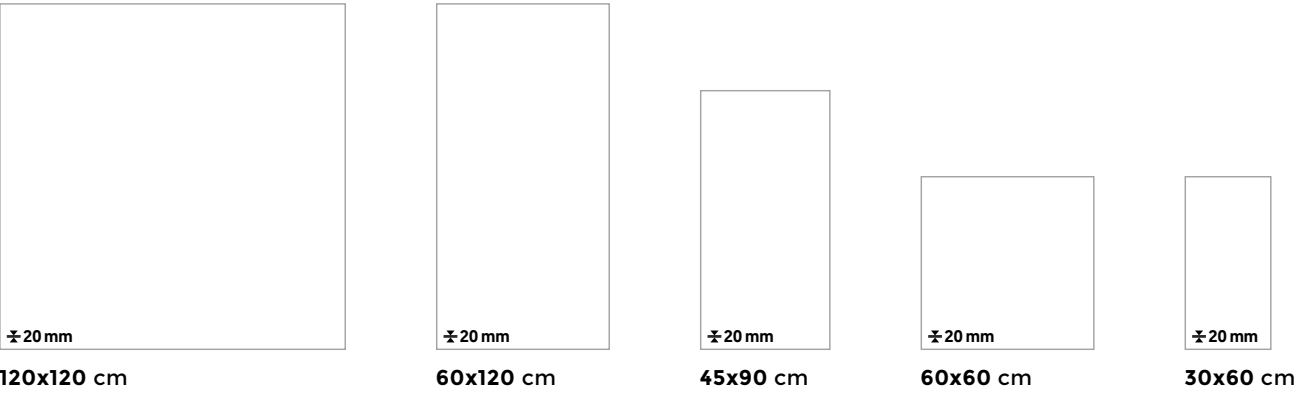
HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

120x120 cm	47 1/4" x 47 1/4"	20 mm	Grey / Coke
60x120 cm	23 5/8" x 47 1/4"	20 mm	Gypsum / Pearl / Grey / Earth / Coke
45x90 cm	17 3/4" x 35 3/8"	20 mm	Gypsum / Pearl / Grey / Earth / Coke
60x60 cm	23 5/8" x 23 5/8"	20 mm	Gypsum / Pearl / Grey / Earth / Coke
30x60 cm	11 3/4" x 23 5/8"	20 mm	Gypsum / Pearl / Grey / Earth / Coke



BRAVE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R12
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

 9 mm



30x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

30x60 cm 11³/₄"x23⁵/₈"  9 mm Gypsum / Pearl / Grey / Earth / Coke

DECORS



Brave Listello 8x60 cm 3¹/₈"x23⁵/₈"
Gypsum / Pearl / Grey / Earth / Coke



Gypsum



Pearl



Grey



Earth



Coke

DOLMEN PRO

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



**R11
A+B+C**

**H
HEAVY
TRAFFIC**

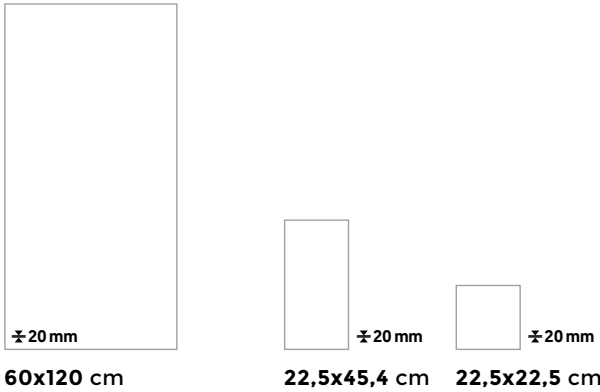
**V2
SLIGHT
VARIATION**
Cenere / Rosso / Grigio

**V4
SUBSTANTIAL
VARIATION**
Mix

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

60x120 cm 23⁵/₈"x47¹/₄"  20 mm Cenere / Grigio / Rosso

Not rectified . Non rettificato . Non rectifié . Nicht Rektifiziert . No Rectificado . Неретифицированные

22,5x45,4 cm 8⁷/₈"x17³/₄"  20 mm Rosso / Mix

22,5x22,5 cm 8⁷/₈"x8⁷/₈"  20 mm Rosso / Mix



DOLMEN PRO

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse · Durchgefärbtes Feinsteinzeug · Gres porcelánico coloreado en masa · Керамический гранит окрашенный в массе



**R11
A+B+C**

**H
HEAVY
TRAFFIC**

**V2
SLIGHT
VARIATION**

**V4
SUBSTANTIAL
VARIATION**

Cenere / Rosso / Grigio

Mix

GRIP SURFACE / SUPERFICIE GRIP ± 9 mm
Surface grip · Grip oberfläche · Superficie Grip · Grip поверхность



37,5x75 cm
Rectified monocaliber · Rettificato monocalibro · Rectifié monocalibre · Rektifiziert Monokalibriert · Rectificado monocalibre · Одном калибре

37,5x75 cm 14³/₄"x29¹/₂" ± 9 mm Cenere / Grigio / Rosso / Mix

TEXTURED SURFACE / SUPERFICIE STRUTTURATA ± 9 mm
Surface structuré · Strukturiert oberfläche · Superficie estructurado · Структурная поверхность



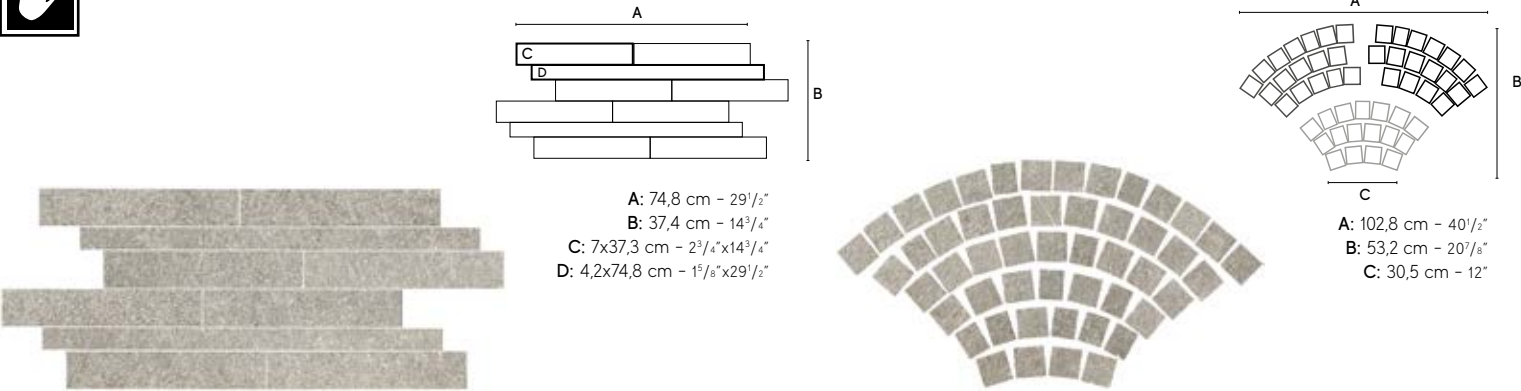
22,5x45,3 cm **22,5x22,5 cm**

Not rectified monocaliber · Non rettificato monocalibro · Non rectifié monocalibre · Nicht Rektifiziert Monokalibriert · No Rectificado monocalibre · Неретифицированные

22,5x45,3 cm 8⁷/₈"x17³/₄" ± 9 mm Cenere / Grigio / Rosso / Mix

22,5x22,5 cm 8⁷/₈"x8⁷/₈" ± 9 mm Cenere / Grigio / Rosso / Mix

DECORS



GRIP



TEXTURED



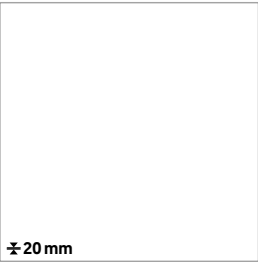
ECHO

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

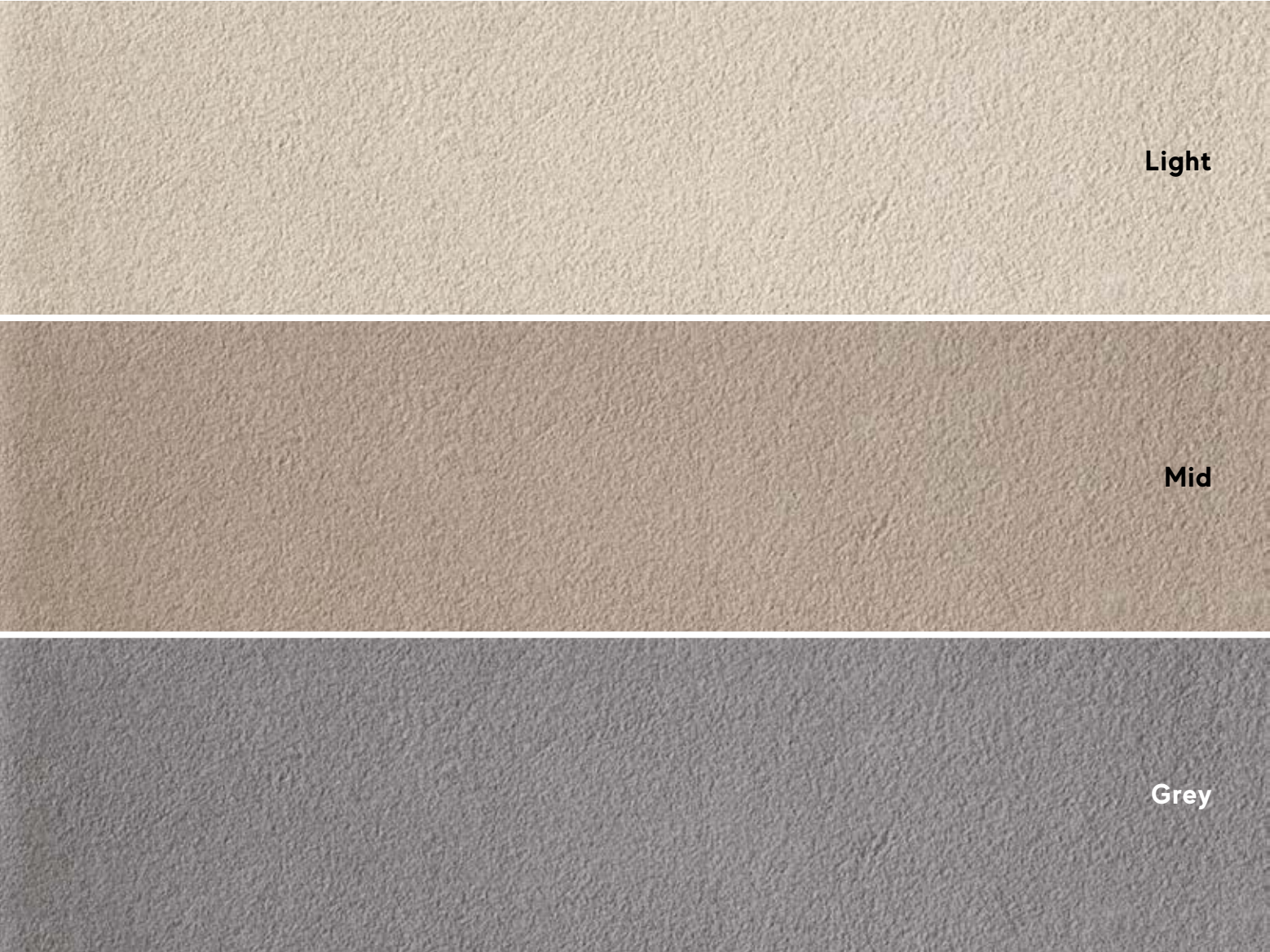
± 20 mm



90x90 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

90x90 cm 35³/₈"x35³/₈" ± 20 mm Light / Mid / Grey



KLIF

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

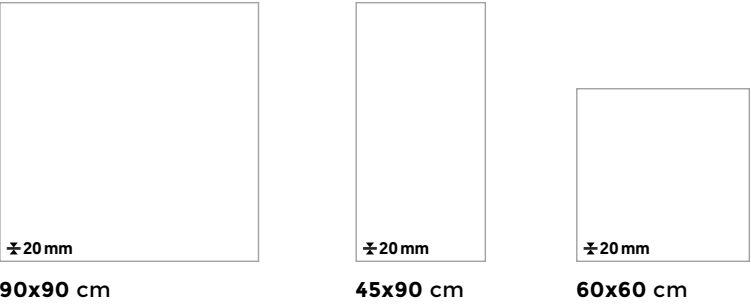
HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

± 20 mm



90x90 cm 45x90 cm 60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

90x90 cm	35 ³ / ₈ "x35 ³ / ₈ "	± 20 mm	Silver / Grey / Dark
45x90 cm	17 ³ / ₄ "x35 ³ / ₈ "	± 20 mm	Silver / Grey / Dark
60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	± 20 mm	Silver / Grey / Dark



KLIF

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

H
HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

**9 mm**



37,5x75 cm

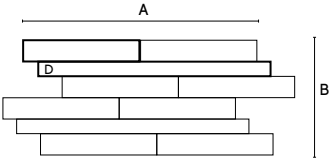
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

37,5x75 cm 14³/₄"x29¹/₂" 9 mm White / Silver / Grey / Dark

DECORS



Klif Brick 37,5x75 cm 14³/₄"x29¹/₂"
White / Silver / Grey / Dark



A: 74,8 cm ~ 29¹/₂"
B: 37,4 cm ~ 14³/₄"
C: 7x37,3 cm ~ 2³/₄"x14³/₄"
D: 4,2x74,8 cm ~ 1⁵/₈"x29¹/₂"



White



Silver



Grey



Dark

KONE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



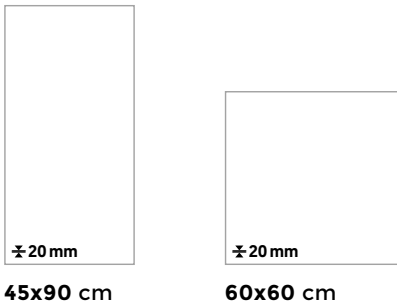
R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

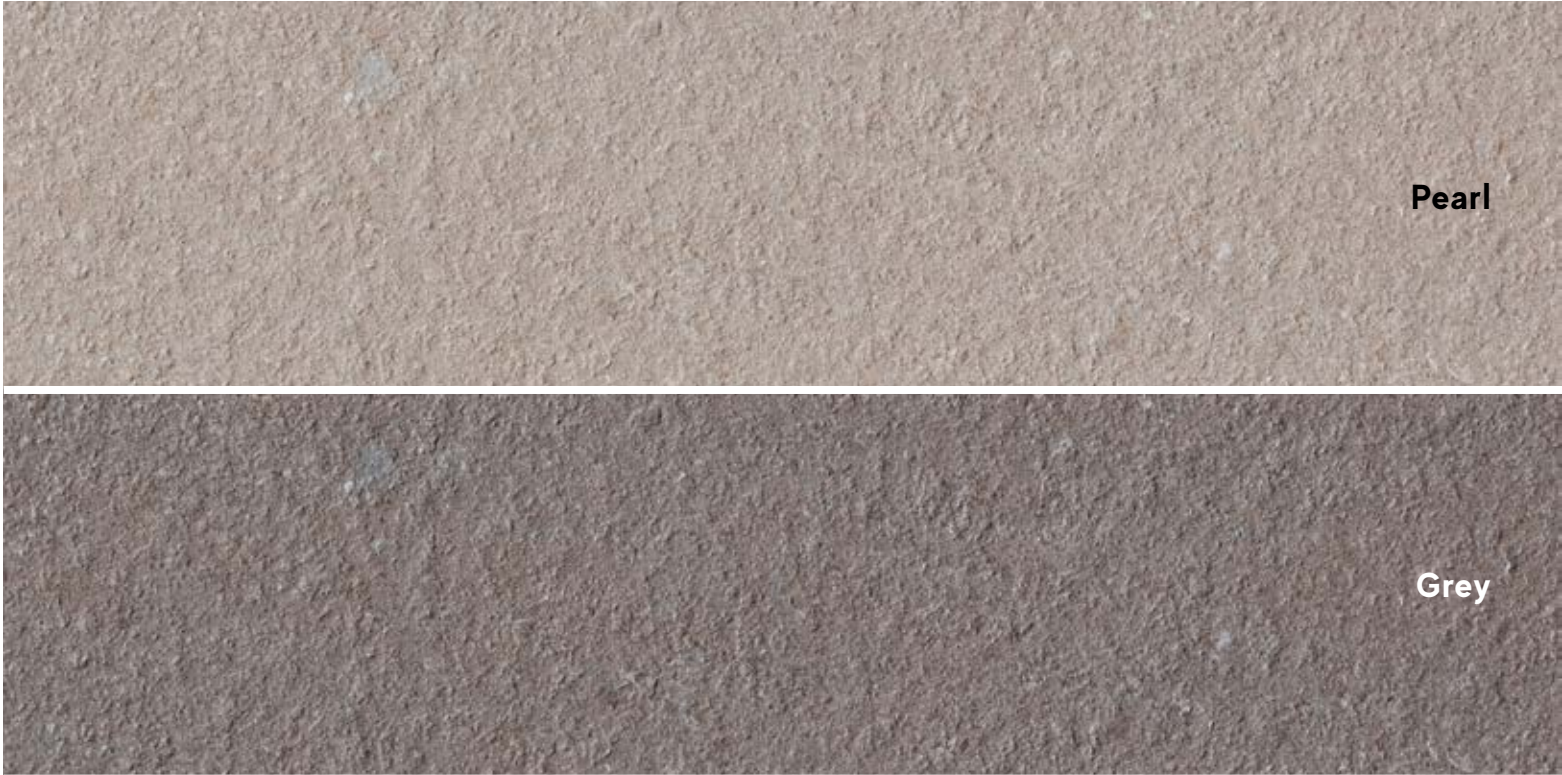
OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

± 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

45x90 cm	17 ³ / ₄ "x35 ³ / ₈ "	± 20 mm	Pearl / Grey
60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	± 20 mm	Pearl / Grey



KONE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



30x60 cm

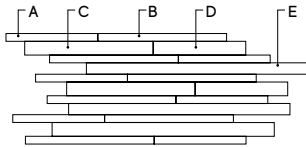
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

30x60 cm 11³/₄"x23⁵/₈" 9 mm Beige / Pearl / Silver / Grey

DECORS



Kone Brick 30x60 cm 11³/₄"x23⁵/₈"
White / Beige / Pearl / Silver / Grey



A: 2,1x24,8 cm - ³/₄"x9³/₄"
B: 2,1x34,5 cm - ³/₄"x13⁵/₈"
C: 3,3x34,5 cm - 1³/₄"x13⁵/₈"
D: 3,3x24,8 cm - 1³/₄"x9³/₄"
E: 2,5x60 cm - 1"x23⁵/₈"



Industrial 3D 31,5x45 cm 12³/₈"x17³/₄"
Warm / Cold



Kone Listello 8x60 cm 3¹/₈"x23⁵/₈"
White / Beige / Pearl / Silver / Grey



MARVEL STONE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

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SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

± 20 mm



60x120 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

60x120 cm 23⁵/₈"x47¹/₄" ± 20 mm Desert Beige / Clauzetto White / Cardoso Elegant / Basaltina Volcano



Desert Beige



Clauzetto White



Cardoso Elegant



Basaltina Volcano

MARVEL STONE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

± 9 mm



30x60 cm

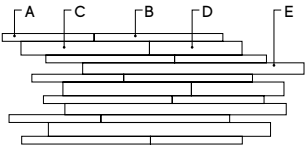
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

30x60 cm 11³/₄"x23⁵/₈" ± 9 mm Desert Beige / Clauzetto White / Cardoso Elegant / Basaltina Volcano

DECORS



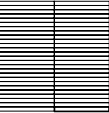
Marvel Stone Brick 30x60 cm 11³/₄"x23⁵/₈"
Desert Beige / Clauzetto White
Cardoso Elegant / Basaltina Volcano



A: 2,1x24,8 cm - 3/₄"x9³/₄"
B: 2,1x34,5 cm - 3/₄"x13⁵/₈"
C: 3,3x34,5 cm - 1³/₄"x13⁵/₈"
D: 3,3x24,8 cm - 1³/₄"x9³/₄"
E: 2,5x60 cm - 1"x23⁵/₈"



Marvel Stone Mosaico Bacchetta 30x30 cm 11³/₄"x11³/₄"
Desert Beige / Clauzetto White
Cardoso Elegant / Basaltina Volcano



1x1,5 cm - 3/₈"x5/₈"



Marvel Stone Listello 7x60 cm 2³/₄"x23⁵/₈"
Desert Beige / Clauzetto White / Cardoso Elegant / Basaltina Volcano



Desert Beige



Clauzetto White



Cardoso Elegant



Basaltina Volcano

SEASTONE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

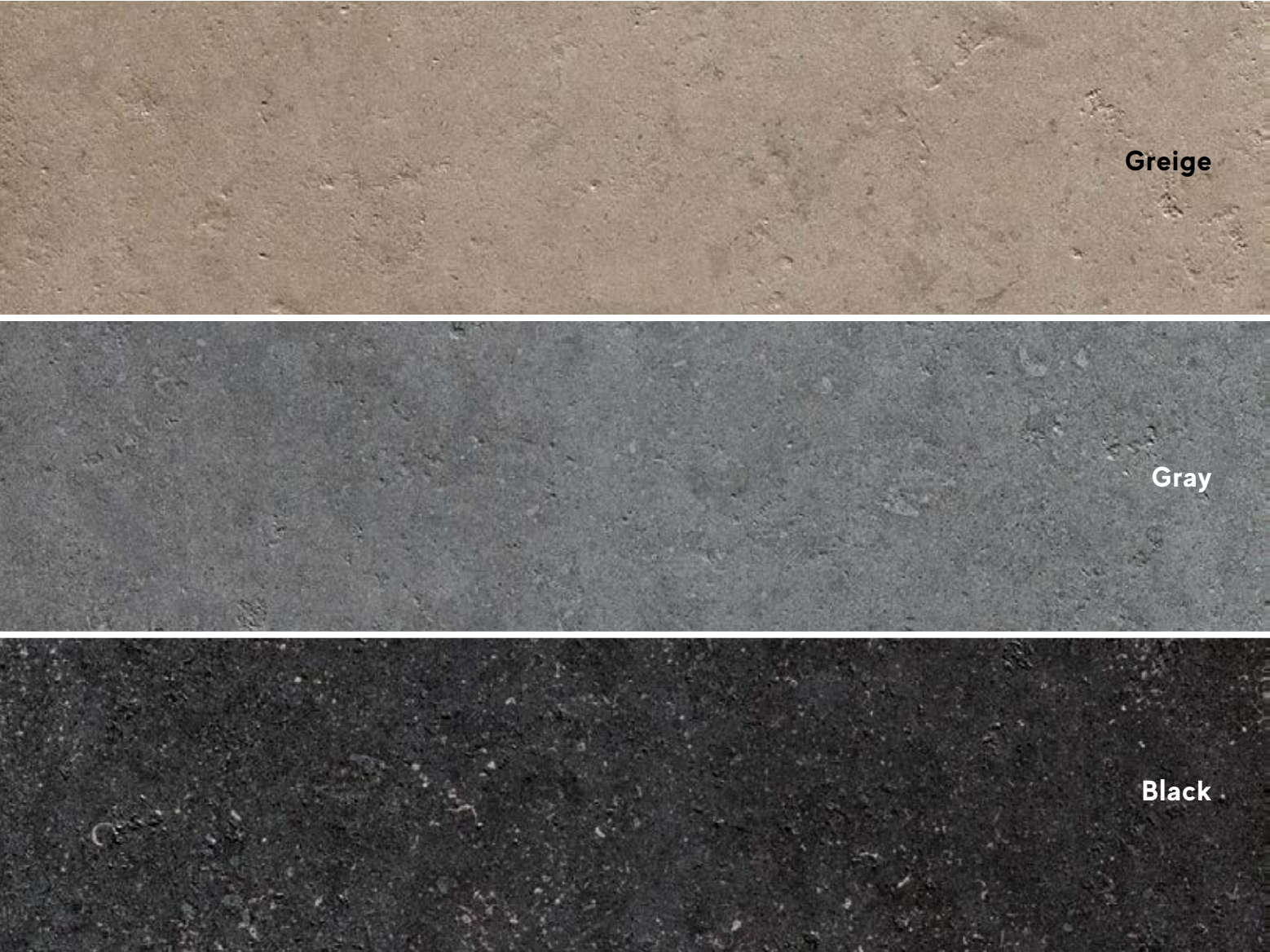
± 20 mm



60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

60x60 cm 23⁵/₈"x23⁵/₈" ± 20 mm Greige / Gray / Black



SUNROCK

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V3
MODERATE
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

± 20 mm



60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

60x60 cm 23⁵/₈"x23⁵/₈" ± 20 mm Jerusalem Ivory / Bourgogne Sand / Rapolano Beige



Jerusalem Ivory



Bourgogne Sand



Rapolano Beige

TRUST

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

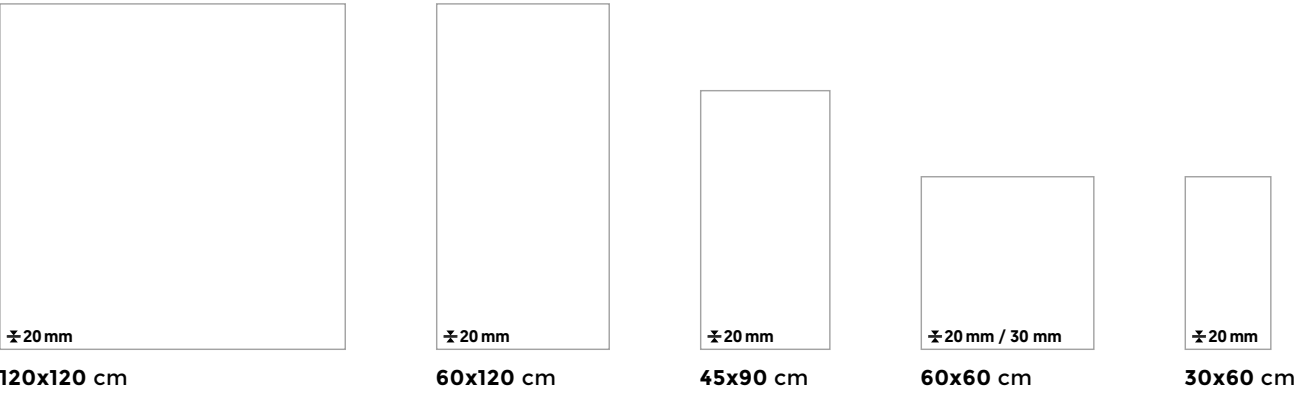
HEAVY
TRAFFIC

V3
MODERATE
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

≡ 20 mm / 30 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

120x120 cm	47 ¹ / ₄ "x47 ¹ / ₄ "	≡ 20 mm	Gold / Silver
60x120 cm	23 ⁵ / ₈ "x47 ¹ / ₄ "	≡ 20 mm	Ivory / Gold / Silver / Titanium
45x90 cm	17 ³ / ₄ "x35 ³ / ₈ "	≡ 20 mm	Ivory / Gold / Silver / Titanium
60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	≡ 20 mm	Ivory / Gold / Silver / Titanium
60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	≡ 30 mm	Gold / Silver / Titanium
30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	≡ 20 mm	Ivory / Gold / Silver / Titanium



TRUST

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

**9 mm**



30x60 cm

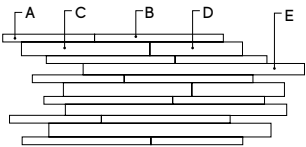
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

30x60 cm 11³/₄"x23⁵/₈" ± 9 mm Moon / Ivory / Gold / Copper / Silver / Titanium

DECORS



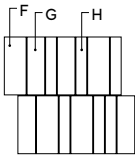
Trust Brick 30x60 cm 11³/₄"x23⁵/₈"
Moon / Ivory / Gold / Copper / Silver / Titanium



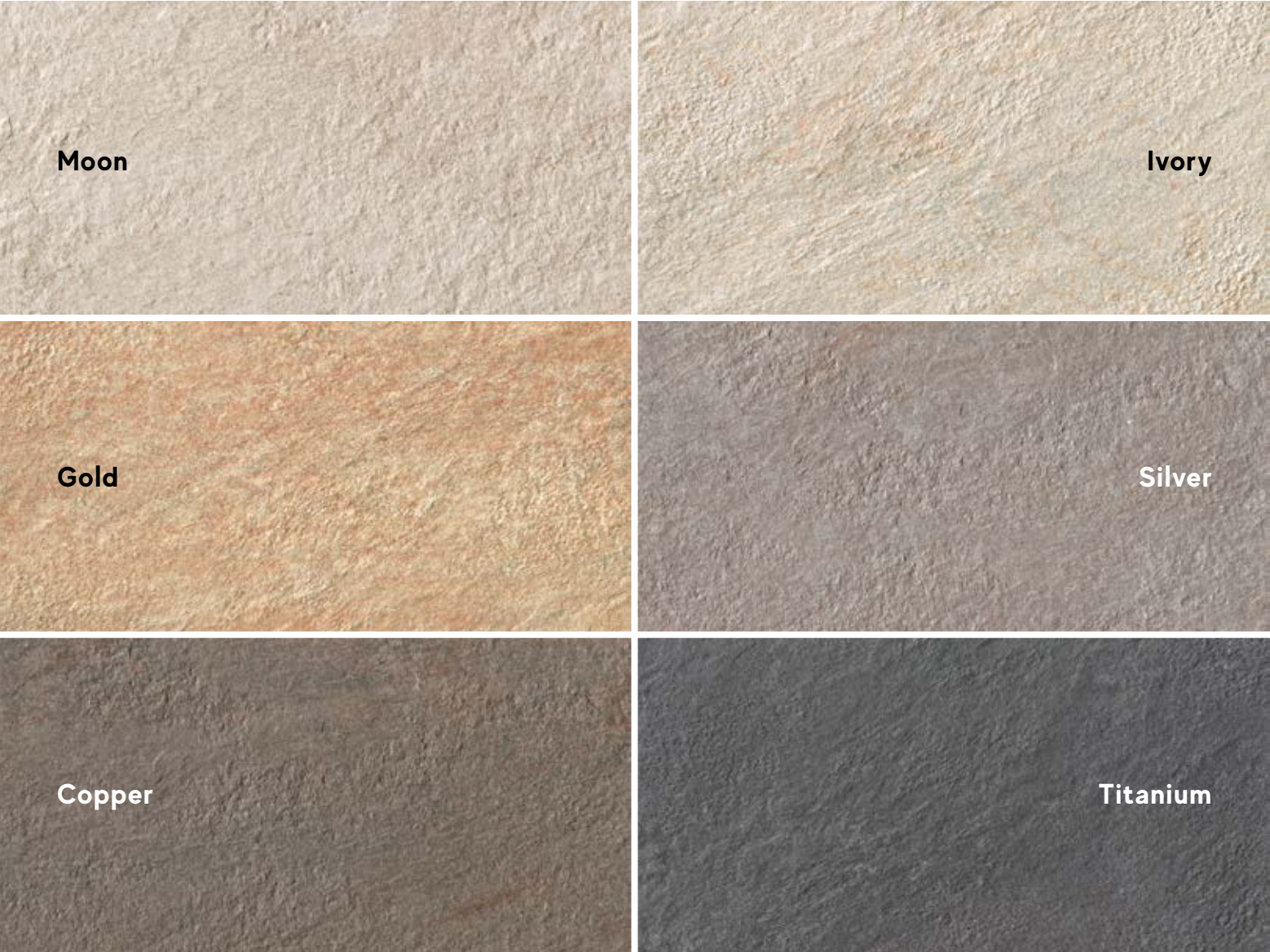
A: 2,1x24,8 cm - ³/₄"x9³/₄"
B: 2,1x34,5 cm - ³/₄"x13⁵/₈"
C: 3,3x34,5 cm - ¹/₄"x13⁵/₈"
D: 3,3x24,8 cm - ¹/₄"x9³/₄"
E: 2,5x60 cm - 1"x23⁵/₈"



Trust Mosaico 30x30 cm 11³/₄"x11³/₄"
Moon / Ivory / Gold / Copper / Silver / Titanium



F: 5,6x14,7 cm - 2¹/₄"x5³/₄"
G: 4,5x14,7 cm - ¹/₄"x5³/₄"
H: 2,8x14,7 cm - 1¹/₈"x5³/₄"



BLOCK

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

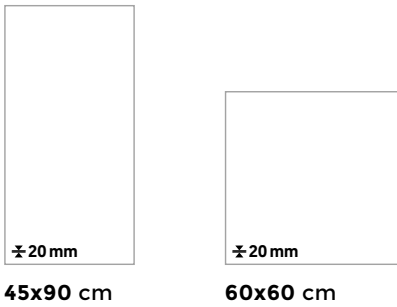
HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

45x90 cm 17³/₄"x35³/₈"  20 mm Bianco / Beige / Grigio

60x60 cm 23⁵/₈"x23⁵/₈"  20 mm Bianco / Beige / Grigio



BLOCK

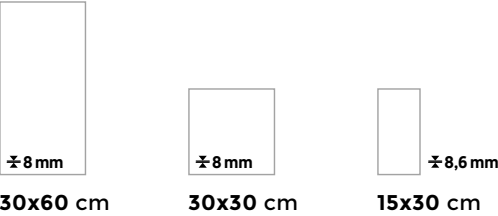
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

± 8 mm / 8,6 mm



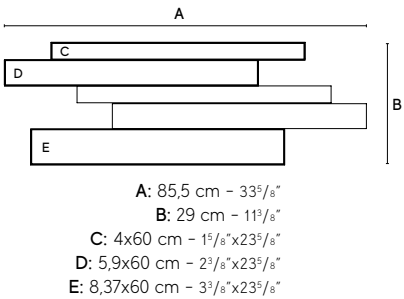
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	± 8 mm	Bianco / Beige / Grigio / Fumo
30x30 cm	11 ³ / ₄ "x11 ³ / ₄ "	± 8 mm	Bianco / Beige / Grigio / Fumo
15x30 cm	5 ⁷ / ₈ "x11 ³ / ₄ "	± 8,6 mm	Bianco / Beige / Grigio / Fumo

DECORS



Block Brick 29,5x60 cm 11⁵/₈"x23⁵/₈"
Bianco / Beige / Grigio / Fumo



Bianco



Beige



Grigio



Fumo

ARKSHADE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



30x60 cm

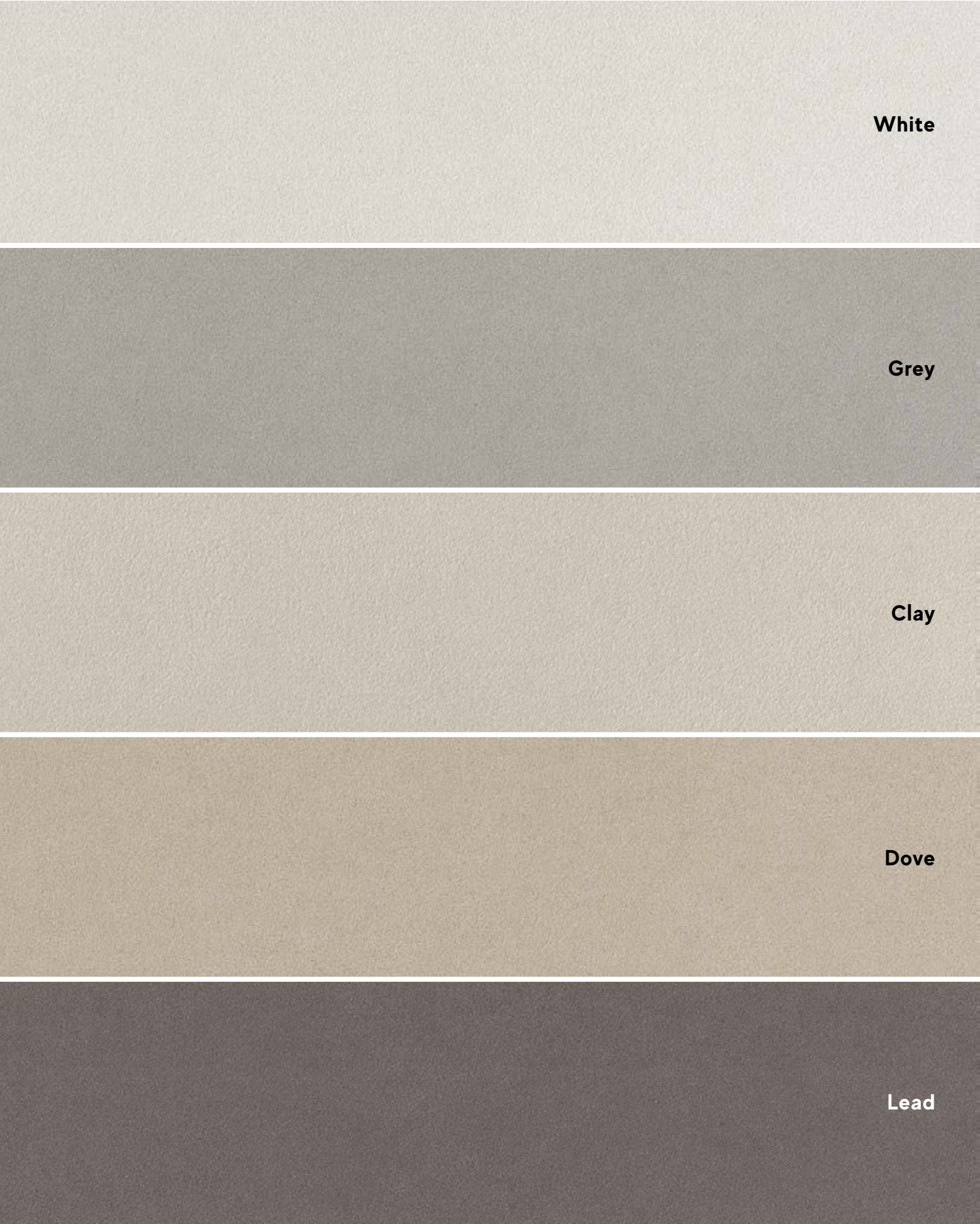
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

30x60 cm 11³/₄"x23⁵/₈" ± 9 mm White / Lead / Grey / Clay / Dove

DECORS



Arkshade Listello 8x60 cm 3¹/₈"x23⁵/₈"
White / Lead / Grey / Clay / Dove



White

Grey

Clay

Dove

Lead

CONCRETE LOOK

BOOST

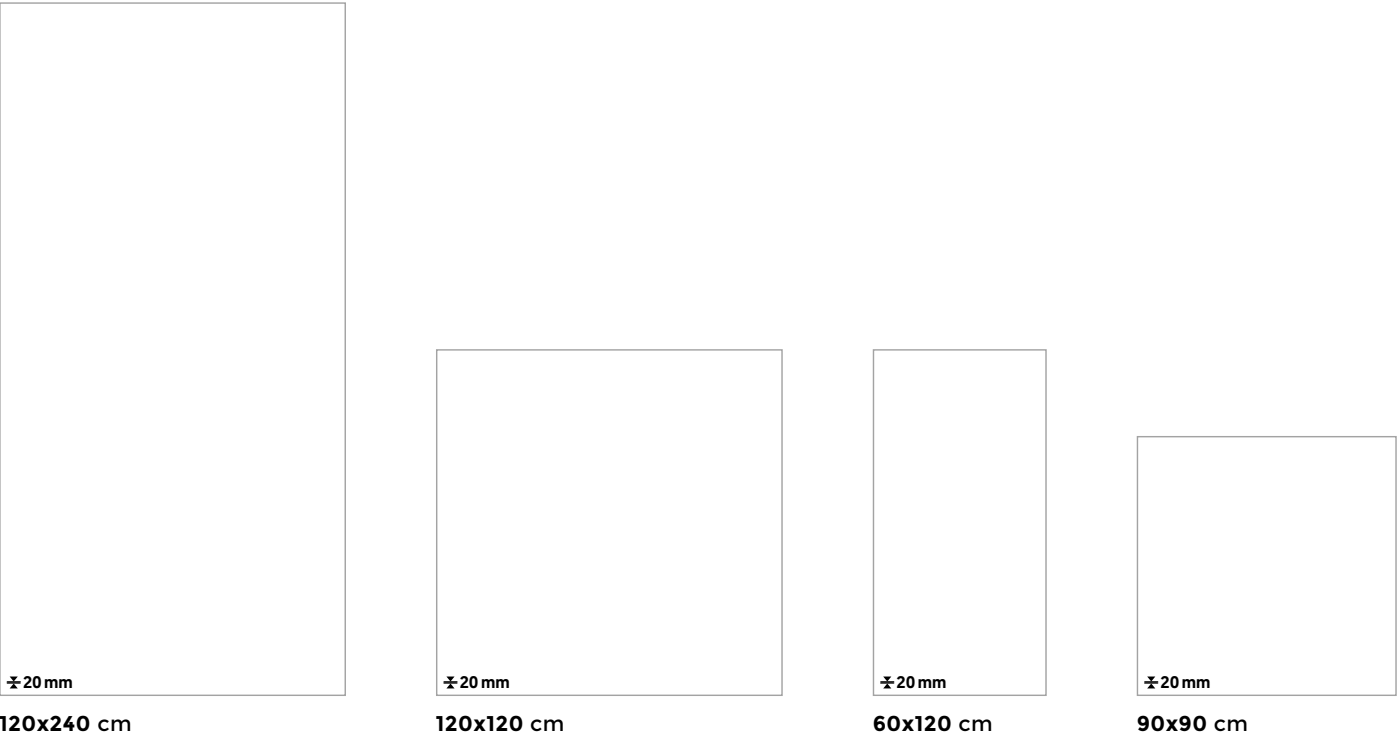
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

- 120x240 cm

47 1/4"x94 1/2"

 20 mm

White / Grey
- 120x120 cm

47 1/4"x47 1/4"

 20 mm

White / Grey / Smoke / Tarmac
- 60x120 cm

23 5/8"x47 1/4"

 20 mm

White / Grey / Smoke / Tarmac
- 90x90 cm

35 3/8"x35 3/8"

 20 mm

White / Grey / Smoke / Tarmac



CONCRETE LOOK

BOOST

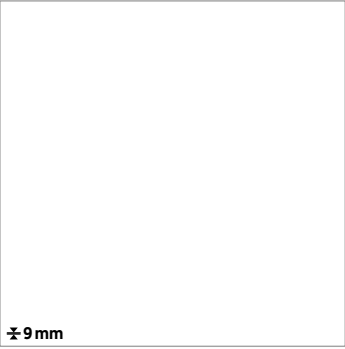
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



120x120 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

120x120 cm 47 1/4" x 47 1/4" 9 mm White / Pearl / Grey / Smoke / Tarmac



CONCRETE LOOK

White

Pearl

Grey

Smoke

Tarmac

DWELL

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

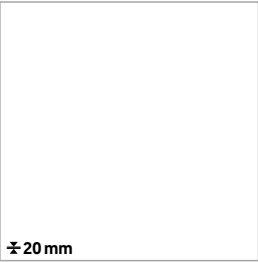
H
HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



90x90 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

90x90 cm 35³/₈"x35³/₈"  20 mm Off White / Pearl / Gray / Smoke

DECORS



Dwell Listello 8x60 cm 3¹/₈"x23⁵/₈"
Off White / Pearl / Gray / Dwell Smoke



Off White



Pearl



Gray



Smoke

CONCRETE LOOK

MARK

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V3
MODERATE
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

60x60 cm 23⁵/₈"x23⁵/₈" ± 20 mm Gypsum / Pearl / Chrome



MARK

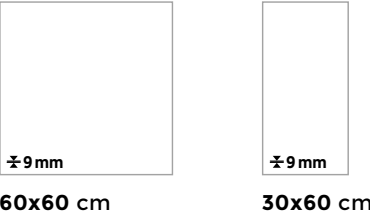
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

9 mm



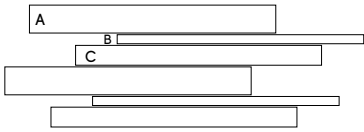
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	± 9 mm	Gypsum / Pearl / Chrome / Graphite / Clay / Tobacco
30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	± 9 mm	Gypsum / Pearl / Chrome / Graphite / Clay / Tobacco

DECORS



Mark Brick 30x60 cm 11³/₄"x23⁵/₈"
Gypsum / Pearl / Chrome / Graphite / Clay / Tobacco



A: 4,7x59,5 cm - 1⁷/₈"x11⁵/₈"
B: 2,5x59,5 cm - 1"x23⁵/₈"
C: 7,1x59,5 cm - 2³/₄"x23⁵/₈"



RAW

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



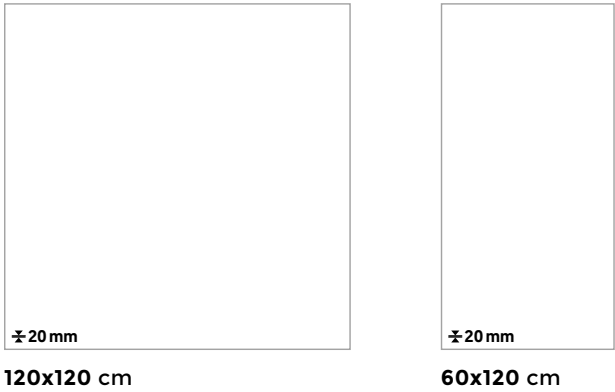
R11
A+B+C

HEAVY
TRAFFIC

V3
MODERATE
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

± 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

120x120 cm 47 1/4" x 47 1/4" ± 20 mm White / Pearl / Sand / Mud

60x120 cm 23 5/8" x 47 1/4" ± 20 mm White / Pearl / Sand / Mud



CONCRETE LOOK

RAW

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V3
MODERATE
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



37,5x75 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

37,5x75 cm 14³/₄"x29¹/₂" 9 mm White / Pearl / Sand / Mud



FLUX

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO
Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

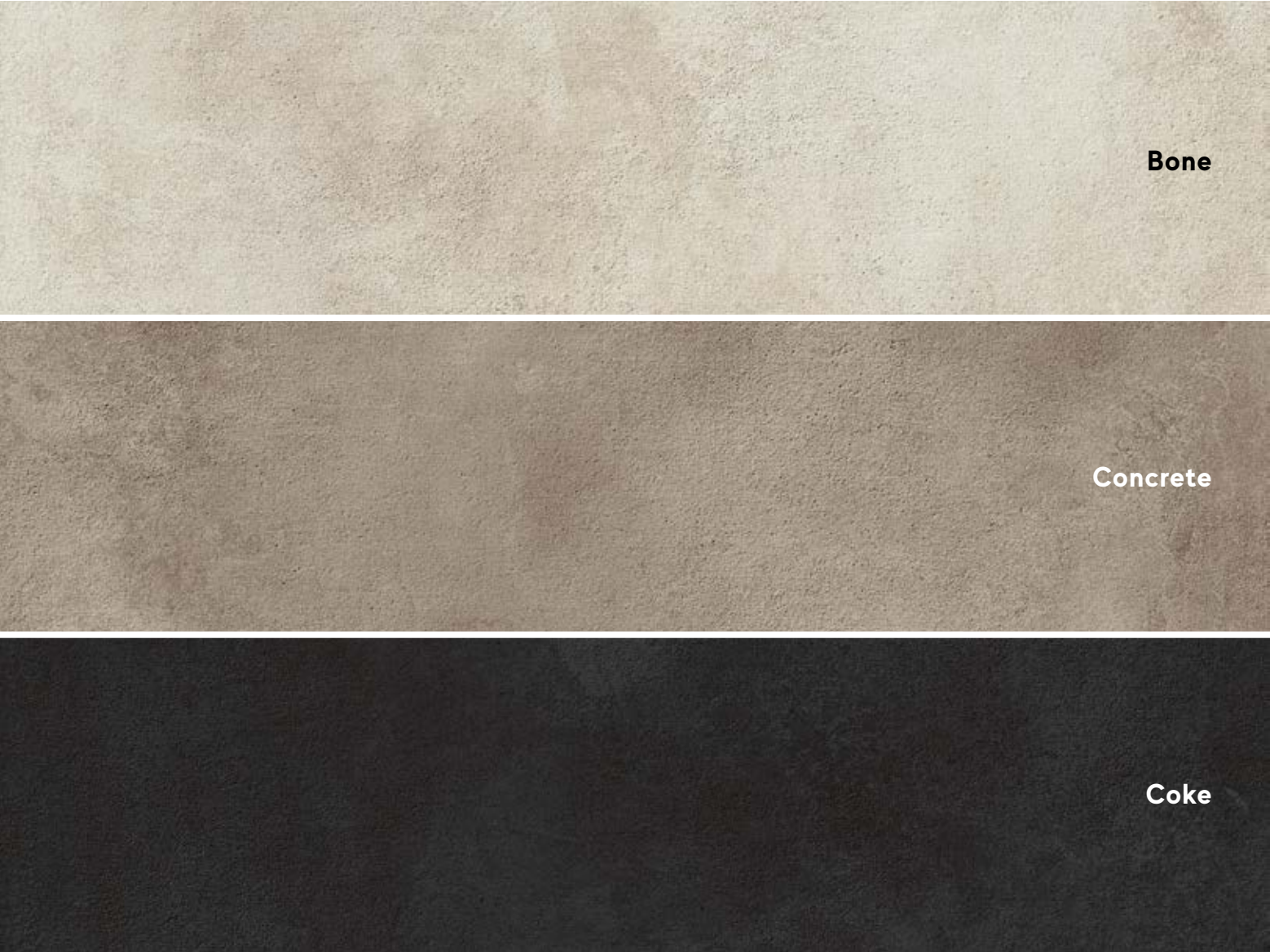
± 20 mm



60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однoм калибре

60x60 cm 23⁵/₈"x23⁵/₈" ± 20 mm Bone / Concrete / Coke



CONCRETE LOOK

FLUX

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

8 mm



30x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

30x60 cm 11³/₄"x23³/₈" 8 mm Bone / Sand / Concrete / Coke



CONCRETE LOOK

ARBOR

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V3
MODERATE
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

**9 mm**



15x90 cm

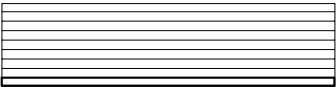
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

15x90 cm 5⁷/₈"x35³/₈" ± 9 mm Almond / Grey / Natural / Cognac / Arbor Tobacco

DECORS



Arbor Tatami 22,5x90 cm 8⁷/₈"x35³/₈"
Arbor Almond / Arbor Grey / Arbor Natural /
Arbor Cognac / Arbor Tobacco



2,3x90 cm - 7⁷/₈"x35³/₈"



Almond



Grey



Natural



Cognac



Tobacco

AXI

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

H
HEAVY
TRAFFIC

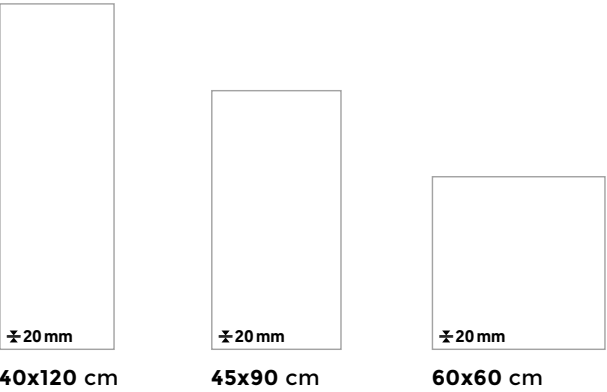
V2
SLIGHT
VARIATION
White Pine / Grey Timber

V3
MODERATE
VARIATION
Golden Oak / Brown Chestnut

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

40x120 cm	15 ³ / ₈ "x47 ¹ / ₄ "	 20 mm	Grey Timber / Brown Chestnut
45x90 cm	17 ⁵ / ₄ "x35 ³ / ₈ "	 20 mm	White Pine / Grey Timber / Golden Oak / Brown Chestnut
60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	 20 mm	Grey Timber / Brown Chestnut



AXI

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA

Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



V2
SLIGHT
VARIATION

White Pine / Grey Timber



V3
MODERATE
VARIATION

Silver Fir / Golden Oak / Brown Chestnut / Dark Oak

TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

± 9,5 mm



± 9,5 mm

22,5x90 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

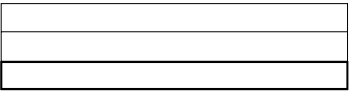
22,5x90 cm 8⁷/₈"x35³/₈" ± 9,5 mm White Pine / Silver Fir / Grey Timber / Golden Oak / Brown Chestnut / Dark Oak

DECORS



Axi Tatami 22,5x90 cm 8⁷/₈"x35³/₈"

White Pine / Silver Fir / Grey Timber /
Golden Oak / Brown Chestnut / Dark Oak

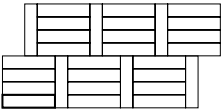


7,2x89,5 cm - 2⁷/₈"x35³/₄"



Axi Treccia 28x53 cm 11"x20⁷/₈"

White Pine / Silver Fir / Grey Timber /
Golden Oak / Brown Chestnut / Dark Oak



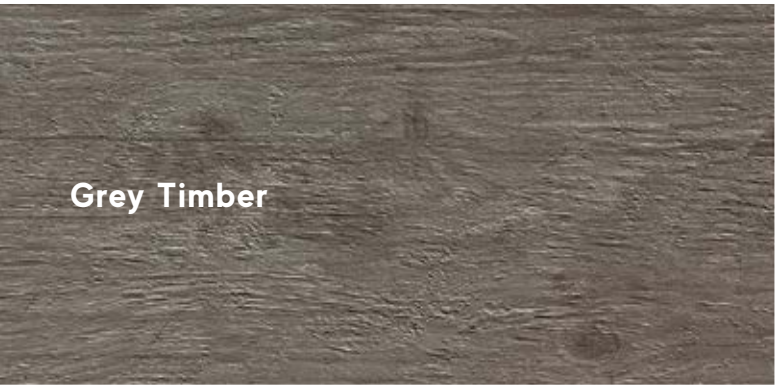
3,3x14 cm - 1¹/₄"x5¹/₂"



White Pine



Silver Fir



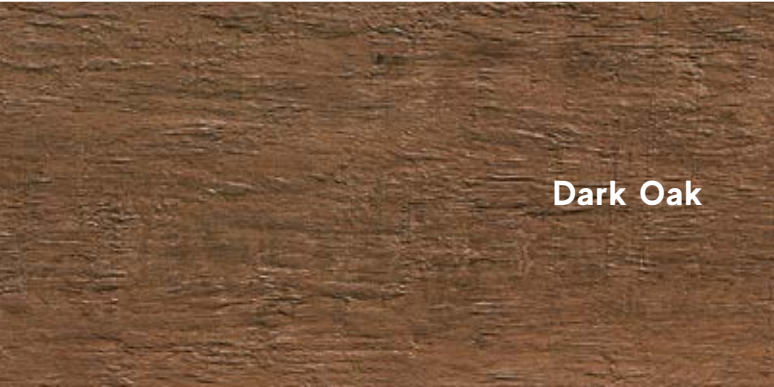
Grey Timber



Golden Oak



Brown Chestnut



Dark Oak

WOOD LOOK

ETIC

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



**R11
A+B+C**

**H
HEAVY
TRAFFIC**

**V2
SLIGHT
VARIATION**

**V3
MODERATE
VARIATION**

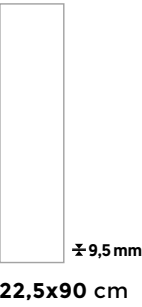
Rovere Bianco / Ebano

Rovere Grigio / Rovere / Ulivo / Noce / Palissandro

TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

± 9,5 mm



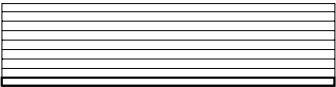
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

22,5x90 cm 8⁷/₈"x35³/₈" ± 9,5 mm Rovere Bianco / Rovere Grigio / Ebano / Rovere / Ulivo / Noce / Palissandro

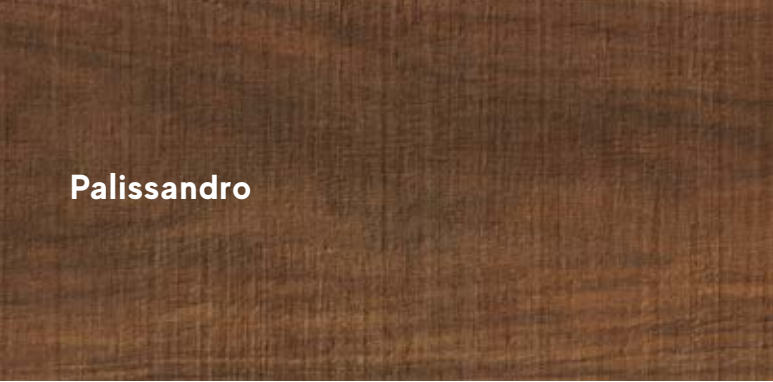
DECORS



Etic Tatami 22,5x90 cm 8⁷/₈"x35³/₈"
Rovere Bianco / Rovere Grigio / Ebano / Rovere /
Ulivo / Noce / Palissandro



2,3x90 cm - 7¹/₈"x35³/₈"



WOOD LOOK

ETIC PRO

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame coloré dans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



30x120 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

30x120 cm 11³/₄"x47¹/₄" ± 20 mm Rovere Venice / Quercia Antique / Noce Hickory / Eucalipto Smoked



Rovere Venice



Quercia Antique



Noce Hickory



Eucalipto

ETIC PRO

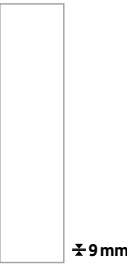
COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm



22,5x90 cm

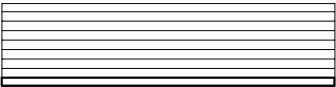
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

22,5x90 cm 8⁷/₈"x35³/₈" ± 9 mm Rovere Venice / Quercia Antique / Noce Hickory / Eucalipto Smoked

DECORS



Etic Pro Tatami 22,5x90 cm 8⁷/₈"x35³/₈"
Rovere Venice / Quercia Antique
Noce Hickory / Eucalipto Smoked



2,3x90 cm - 7/8"x35³/₈"



Rovere Venice



Quercia Antique



Noce Hickory



Eucalipto

EXENCE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

20 mm



30x120 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

30x120 cm 11³/₄"x47¹/₄" 20 mm Almond / Amber



EXENCE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

9 mm

9 mm

18,5x150 cm

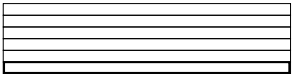
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

18,5x150 cm 7 1/4"x59" 9 mm Vanilla / Almond / Amber

DECORS



Exence Tatami 18,5x75 cm 7 1/4"x29 1/2"
Vanilla / Almond / Amber



2,85x74,4 cm - 1 1/8"x29 3/8"



NASH

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

H
HEAVY
TRAFFIC

V3
MODERATE
VARIATION

GRIP SURFACE / SUPERFICIE GRIP
Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность

**9 mm**



20x120 cm

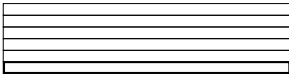
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

20x120 cm 77⁄8"x47¹⁄₄" ± 9 mm White Wood / Greige / Gray Wood / Dark Oak / Light Brown

DECORS



Nash Tatami 18,5x75 cm 7¹⁄₄"x29¹⁄₂"
White Wood / Greige / Gray Wood / Dark Oak / Light Brown



2,85x74,4 cm - 1¹⁄₈"x29³⁄₈"



White Wood



Greige



Gray Wood



Dark Oak



Light Brown

NID

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



R11
A+B+C

HEAVY
TRAFFIC

V2
SLIGHT
VARIATION

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



40x120 cm

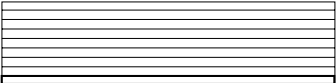
Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Однот калибре

40x120 cm $15\frac{3}{4}''\times47\frac{1}{4}''$  20 mm Cashmere / Whisky

DECORS



Nid Tatami 22,5x90 cm $8\frac{7}{8}''\times35\frac{3}{8}''$
Cashmere / Whisky



2,3x90 cm - $\frac{7}{8}''\times35\frac{3}{8}''$



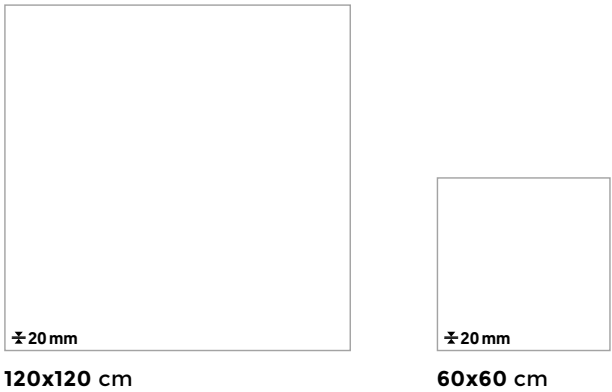
BLAZE

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка



Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

120x120 cm	47 1/4"x47 1/4"	± 20 mm	Corten
60x60 cm	23 5/8"x23 5/8"	± 20 mm	Corten

GRIP SURFACE / SUPERFICIE GRIP

Surface grip . Grip oberfläche . Superficie Grip . Grip поверхность



37,5x75 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

37,5x75 cm	14 3/4"x29 1/2"	± 9 mm	Aluminium / Iron / Corten
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MARVEL PRO

COLOURED BODY PORCELAIN TILES / GRES PORCELLANATO COLORATO IN MASSA
Grès cérame colorédans la masse . Durchgefärbtes Feinsteinzeug . Gres porcelánico coloreado en masa . Керамический гранит окрашенный в массе



**R11
A+B**

**HEAVY
TRAFFIC**

**V2
SLIGHT
VARIATION**

**V3
MODERATE
VARIATION**

Cremo Delicato

Statuario Select / Grey Fleury

OUTDOOR PAVING / PAVIMENTI DA ESTERNO

Sols d'extérieur . Bodenbeläge für Außenbereiche . Pavimentos para exteriores . Уличная плитка

 20 mm



60x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

60x60 cm 23⁵/₈"x23⁵/₈"  20 mm Statuario Select

TEXTURED SURFACE / SUPERFICIE STRUTTURATA

Surface structuré . Strukturiert oberfläche . Superficie estructurado . Структурная поверхность

 9 mm



30x60 cm

Rectified monocaliber . Rettificato monocalibro . Rectifié monocalibre . Rektifiziert Monokalibriert . Rectificado monocalibre . Одном калибре

30x60 cm 11³/₄"x23⁵/₈"  9 mm Statuario Select / Cremo Delicato / Grey Fleury





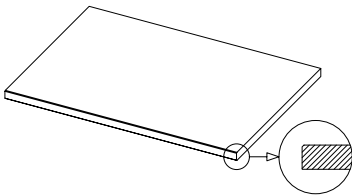
TECHNICAL SPECIFICATIONS

TRIM TILES / PEZZI SPECIALI

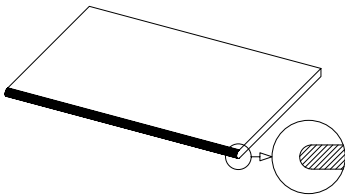
20 mm

			AIX	AXI	BLAZE	BOOST	BRAVE	DOLMEN PRO	DWELL	ECHO	ETIC PRO	EXENCE	KLIF	KONE	MARK	MARVEL STONE	MARVEL PRO	NID	RAW	SEASTONE	SUNROCK	TRUST
Lineare	33x120 cm	13"x47 ¹ / ₄ "		•										•	•		•	•			•	
	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•								•	•	•		•			•	•	
Round	33x120 cm	13"x47 ¹ / ₄ "	•	•	•	•	•	•								•		•	•			•
	30x120 cm	11 ³ / ₄ "x47 ¹ / ₄ "									•	•										
	60x90 cm	23 ⁵ / ₈ "x35 ³ / ₈ "	•																			
	45x90 cm	17 ³ / ₄ "x35 ³ / ₈ "		•		•	•		•	•			•	•								•
	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Round Angolare Dx/Sx	33x120 cm	13"x47 ¹ / ₄ "	•	•	•	•	•	•								•		•	•			•
	30x120 cm	11 ³ / ₄ "x47 ¹ / ₄ "									•	•										
	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
	60x90 cm	23 ⁵ / ₈ "x35 ³ / ₈ "	•																			
	45x90 cm	17 ³ / ₄ "x35 ³ / ₈ "		•		•	•		•	•			•	•								•
Round	60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Round Angolare	60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	•		•		•						•	•	•					•	•	•
Round Angolare Dx/Sx	60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "		•													•					
Gradino Round	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Gradino Round Angolare Dx/Sx	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Elemento L	33x120 cm	13"x47 ¹ / ₄ "	•	•	•	•	•	•								•		•	•			•
	33x90 cm	13"x35 ³ / ₈ "	•	•		•	•		•	•			•	•								•
	20x60 cm	7 ⁷ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Elemento L Angolare	33x33 cm	13"x13"	•		•	•	•	•	•	•			•	•		•			•			•
	20x20 cm	7 ⁷ / ₈ "x7 ⁷ / ₈ "	•		•		•				•		•	•	•					•	•	•
Elemento L Angolare Dx/Sx	20x20 cm	7 ⁷ / ₈ "x7 ⁷ / ₈ "		•							•						•					
	33x33 cm	13"x13"		•														•				
Alzata	20x120 cm	7 ⁷ / ₈ "x47 ¹ / ₄ "	•	•	•	•	•	•								•		•	•			•
	30x120 cm	11 ³ / ₄ "x47 ¹ / ₄ "									•	•										
	20x90 cm	7 ⁷ / ₈ "x35 ³ / ₈ "	•	•		•	•		•	•			•	•								•
Top	30x120 cm	11 ³ / ₄ "x47 ¹ / ₄ "	•	•	•	•	•	•			•	•				•		•	•			•
	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Costa Design	33x120 cm	13"x47 ¹ / ₄ "	•		•	•	•	•								•			•			•
Bordo Piscina	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Bordo Piscina Angolare Dx/Sx	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Griglia	20x60 cm	7 ⁷ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
	15x60 cm	5 ⁷ / ₈ "x23 ⁵ / ₈ "	•	•			•						•	•	•		•			•	•	•
Griglia Angolare Dx/Sx	20x60 cm	7 ⁷ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
	15x60 cm	5 ⁷ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Curve	60x60 cm	23 ⁵ / ₈ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•
Smussato	30x60 cm	11 ³ / ₄ "x23 ⁵ / ₈ "	•	•	•		•						•	•	•		•			•	•	•

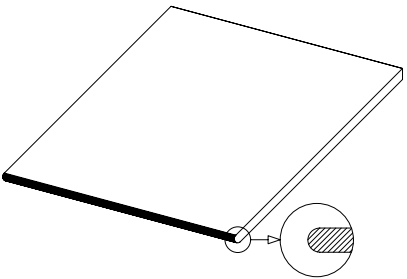
LINEARE



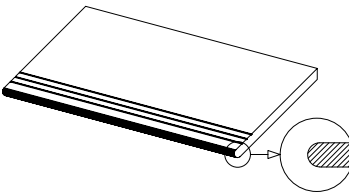
ROUND ♦



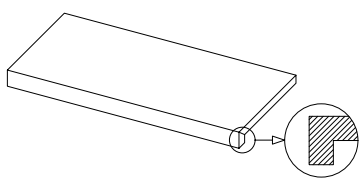
ROUND 60 ♦



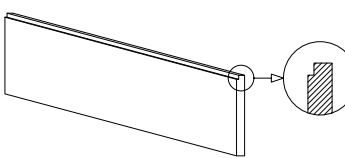
GRADINO ROUND 60 ♦



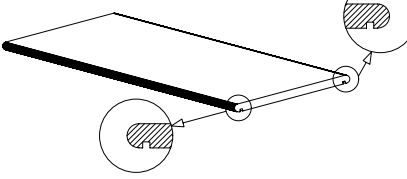
ELEMENTO L ♦



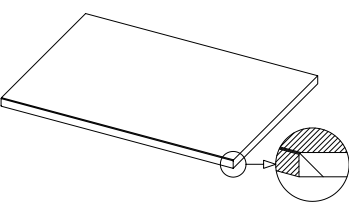
ALZATA



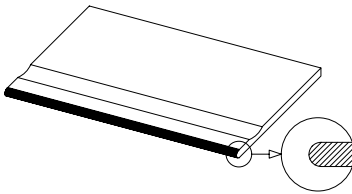
TOP



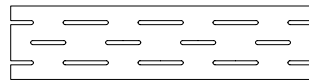
COSTA DESIGN



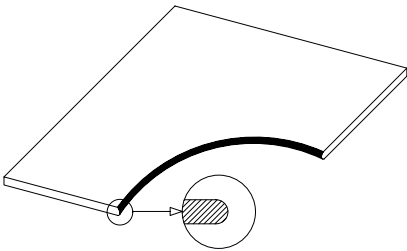
BORDO PISCINA ♦



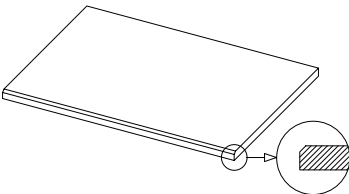
GRIGLIA ♦



CURVE

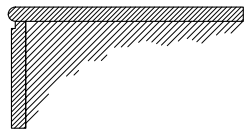


SMUSSATO

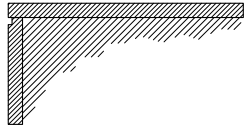


♦ Right/left angular elements are available / Sono disponibili gli elementi angolari dx/sx

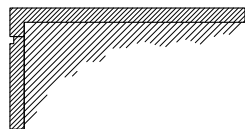
LASTRA STEPS



Round + Alzata



Lineare + Alzata



Elemento L + Alzata

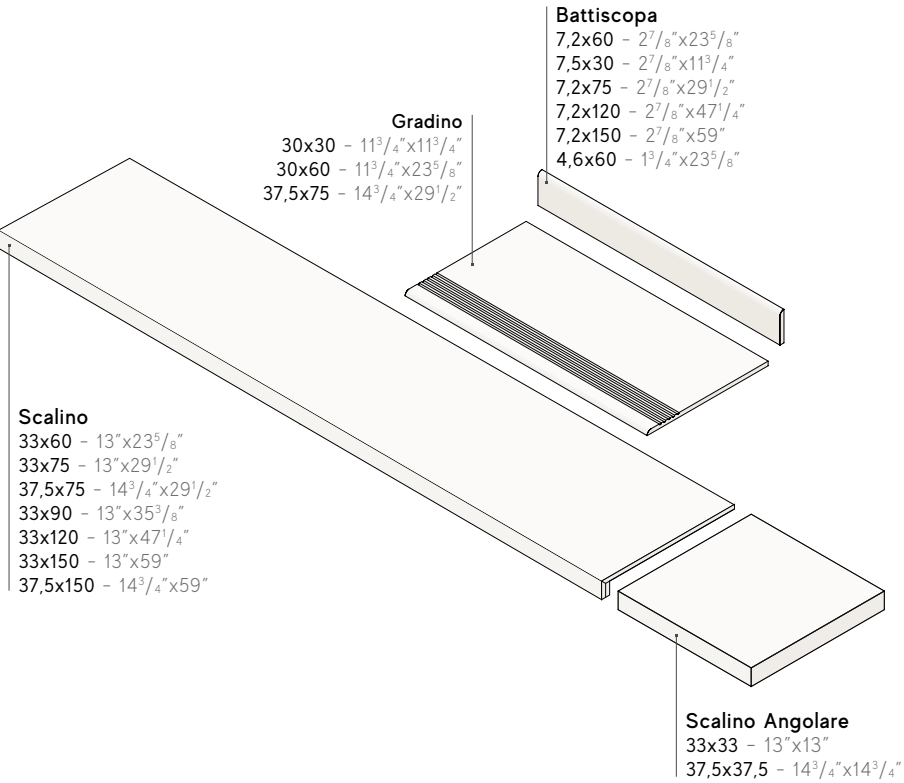


TRIM TILES / PEZZI SPECIALI

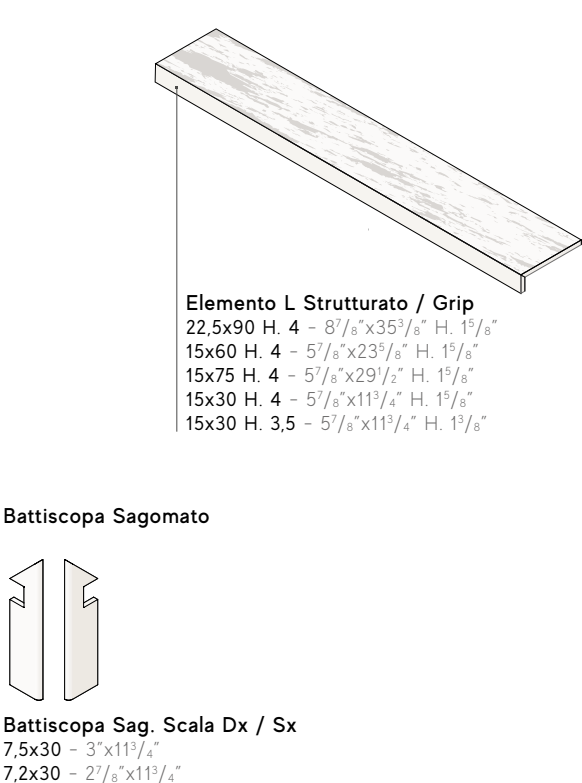
± 9 mm / 9,5 mm

AVAILABLE SIZES / FORMATI DISPONIBILI

INDOOR

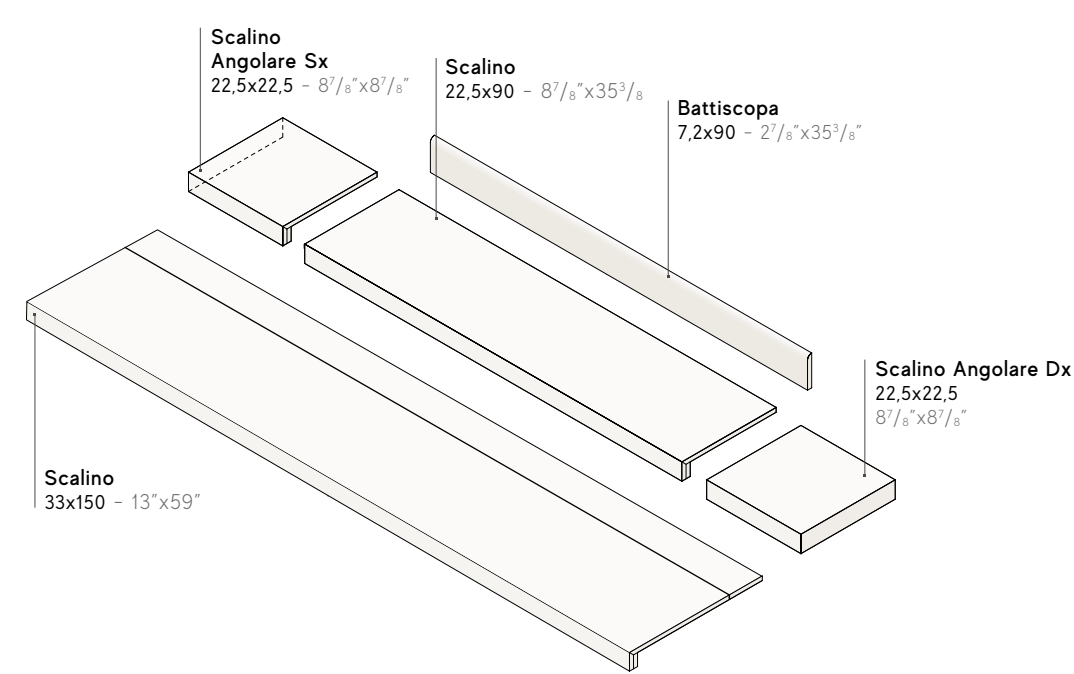


OUTDOOR



WOOD LOOK

INDOOR

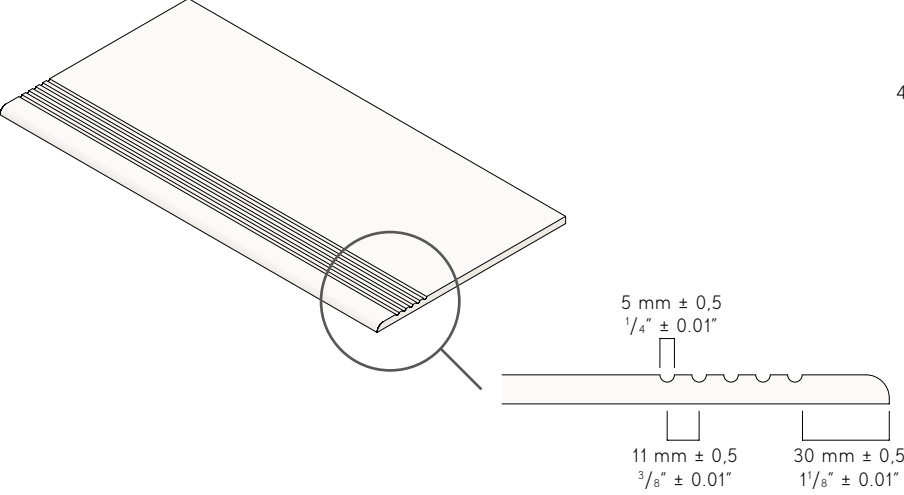


OUTDOOR

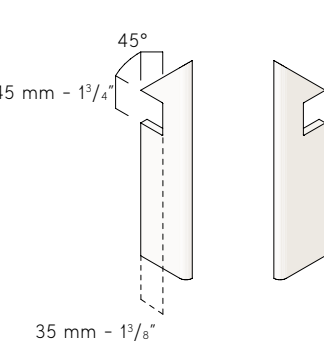


TECHNICAL SPECIFICATIONS / SPECIFICHE TECNICHE

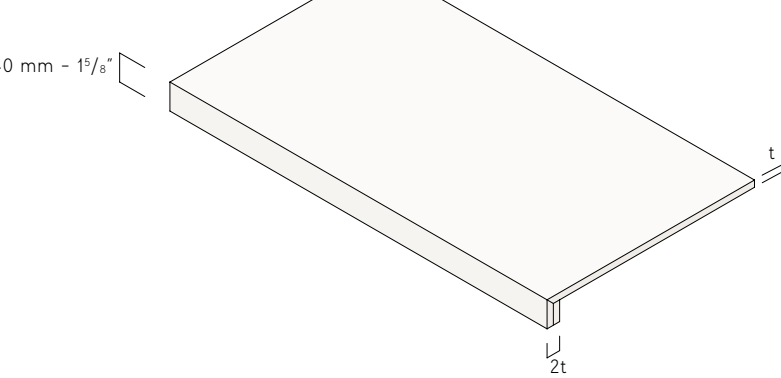
GRADINO



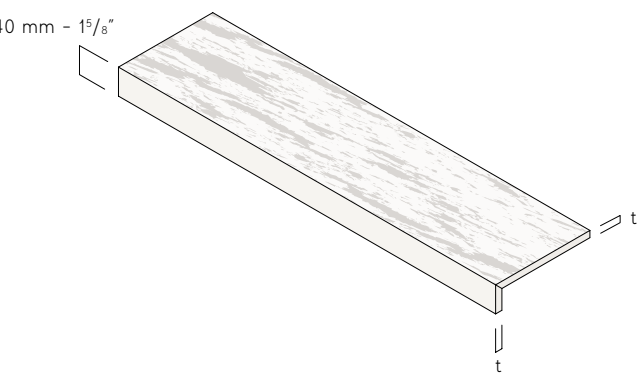
BATTISCOPA SAGOMATO



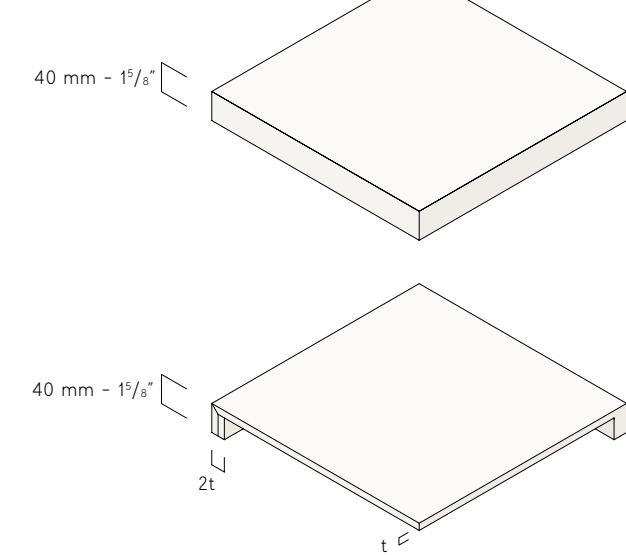
SCALINO



ELEMENTO L STRUTTURATO/GRIP



SCALINO ANGOLARE



t = thickness

RECOMMENDATIONS FOR RAISED INSTALLATION

RACCOMANDAZIONI PER LA POSA SOPRAELEVATA / EMPFEHLUNGEN FÜR DIE VERLEGUNG ALS DOPPELBODEN / CONSEILS POUR LA POSE SURÉLEVÉE /
RECOMENDACIONES PARA LA COLOCACIÓN SOBREELEVADA / РЕКОМЕНДАЦИИ ПО УКЛАДКЕ В ВИДЕ ФАЛЬШПОЛА

SIZE	UP TO ¾" (2cm)	FROM ¾" (2cm) TO 4" (10cm)	FROM 4" (10cm) TO 12" (30cm)
FORMATO	FINO A 2 CM	DA 2 CM A 10 CM	DA 10 CM A 30 CM
FORMAT	BIS 2 CM	VON 2 BIS 10 CM	VON 10 BIS 30 CM
24"x24" 60x60cm (nominal) 4 supports per slab	4 supports (3,4 pcs/m²)	4 supports (3,4 pcs/m²)	4 supports double glass-fibre net (3,4 pcs/m²)
60x60 cm (nominale) 4 supporti per lastra	4 supporti (3,4 pz/m²)	4 supporti (3,4 pz/m²)	4 supporti + doppia rete in fibra di vetro (3,4 pz/m²)
60x60 cm (Nominalstärke) 4 Träger pro Platte	4 Träger (3,4 St/m²)	4 Träger (3,4 St/m²)	4 Träger + doppeltes Glasfasernetz (3,4 St/m²)
18"x36" 45x90cm (nominal) 6 supports per slab	6 supports (6,0 pcs/m²)	6 supports (6,0 pcs/m²) double glass-fibre net	6 supports (6,0 pcs/m²) double glass-fibre net
45x90 cm (nominale) 6 supporti per lastra	6 supporti (6,0 pz/m²)	6 supporti + doppia rete in fibra di vetro (6,0 pz/m²)	6 supporti + doppia rete in fibra di vetro (6,0 pz/m²)
45x90 cm (Nominalstärke) 6 Träger pro Platte	6 Träger (6,0 St/m²)	6 Träger + doppeltes Glasfasernetz (6,0 St/m²)	6 Träger + doppeltes Glasfasernetz (6,0 St/m²)
24"x36" 60x90cm (nominal) 6 supports per slab	6 supports (4,8 pcs/m²)	6 supports (4,8 pcs/m²) double glass-fibre net	6 supports (4,8 pcs/m²) double glass-fibre net
60x90 cm (nominale) 6 supporti per lastra	6 supporti (4,8 pz/m²)	6 supporti + doppia rete in fibra di vetro (4,8 pz/m²)	6 supporti + doppia rete in fibra di vetro (4,8 pz/m²)
60x90 cm (Nominalstärke) 6 Träger pro Platte	6 Träger (4,8 St/m²)	6 Träger + doppeltes Glasfasernetz (4,8 St/m²)	6 Träger + doppeltes Glasfasernetz (4,8 St/m²)
36"x36" 90x90 cm (nominal) 4 supports per slab	4 supports (1,6 pcs/m²)	4 supports double glass-fibre net (1,6 pcs/m²)	4 supports double glass-fibre net (1,6 pcs/m²)
90x90 cm (nominale) 4 supporti per lastra	4 supporti (1,6 pz/m²)	4 supporti + doppia rete in fibra di vetro (1,6 pz/m²)	4 supporti + doppia rete in fibra di vetro (1,6 pz/m²)
90x90 cm (Nominalstärke) 6 Träger pro Platte	4 Träger (1,6 St/m²)	4 Träger + doppeltes Glasfasernetz (1,6 St/m²)	4 Träger + doppeltes Glasfasernetz (1,6 St/m²)
12"x48" 30x120 cm (nominal) 6 supports per slab	6 supports (7,0 pcs/m²)	6 supports double glass-fibre net (7,0 pcs/m²)	6 supports double glass-fibre net (7,0 pcs/m²)
30x120 cm (nominale) 6 supporti per lastra	6 supporti (7,0 pz/m²)	6 supporti + doppia rete in fibra di vetro (7,0 pz/m²)	6 supporti + doppia rete in fibra di vetro (7,0 pz/m²)
30x120 cm (Nominalstärke) 6 Träger pro Platte	6 Träger (7,0 St/m²)	6 Träger + doppeltes Glasfasernetz (7,0 St/m²)	6 Träger + doppeltes Glasfasernetz (7,0 St/m²)
16"x48" 40x120 cm (Nominal) 6 supports per slab	6 supports (5,4 pcs/m²)	6 supports double glass-fibre net (5,4 pcs/m²)	6 supports double glass-fibre net (5,4 pcs/m²)
40x120 cm (nominale) 6 supporti per lastra	6 supporti (5,4 pz/m²)	6 supporti + doppia rete in fibra di vetro (5,4 pz/m²)	6 supporti + doppia rete in fibra di vetro (5,4 pz/m²)
40x120 cm (Nominalstärke) 6 Träger pro Platte	6 Träger (5,4 St/m²)	6 Träger + doppeltes Glasfasernetz (5,4 St/m²)	6 Träger + doppeltes Glasfasernetz (5,4 St/m²)
24"x48" 60x120 cm (Nominal) 6 supports per slab	6 supports (3,4 pcs/m²)	6 supports double glass-fibre net (3,4 pcs/m²)	6 supports double glass-fibre net (3,4 pcs/m²)
60x120 cm (nominale) 6 supporti per lastra	6 supporti (3,4 pz/m²)	6 supporti + doppia rete in fibra di vetro (3,4 pz/m²)	6 supporti + doppia rete in fibra di vetro (3,4 pz/m²)
60x120 cm (Nominalstärke) 6 Träger pro Platte	6 Träger (3,4 St/m²)	6 Träger + doppeltes Glasfasernetz (3,4 St/m²)	6 Träger + doppeltes Glasfasernetz (3,4 St/m²)
48"x48" 120x120cm (Nominal) 8 supports per slab	8 supports (2,7 pcs/m²)	8 supports double glass-fibre net (2,7 pcs/m²)	8 supports double glass-fibre net (2,7 pcs/m²)
120x120 cm (nominale) 8 supporti per lastra	8 supporti (2,7 pz/m²)	8 supporti + doppia rete in fibra di vetro (2,7 pz/m²)	8 supporti + doppia rete in fibra di vetro (2,7 pz/m²)
120x120 cm (Nominalstärke) 8 Träger pro Platte	8 Träger (2,7 St/m²)	8 Träger + doppeltes Glasfasernetz (2,7 St/m²)	8 Träger + doppeltes Glasfasernetz (2,7 St/m²)
48"x95" 120x240cm (Nominal) 15 supports per slab	15 supports (3,4 pcs/m²)	15 supports double glass-fibre net (3,4 pcs/m²)	15 supports double glass-fibre net (3,4 pcs/m²)
120x240 cm - (nominale) 15 supporti per lastra	15 supporti (3,4 pz/m²)	15 supporti + doppia rete in fibra di vetro (3,4 pz/m²)	15 supporti + doppia rete in fibra di vetro (3,4 pz/m²)
120x240 cm (Nominalstärke) 15 Träger pro Platte	15 Träger (3,4 St/m²)	15 Träger + doppeltes Glasfasernetz (3,4 St/m²)	15 Träger + doppeltes Glasfasernetz (3,4 St/m²)

Size 60x60 – 20mm / 30mm thickness

For the raised installation of 60x60 slabs in 20mm thickness a maximum raise of the foot plan of 10cm is recommended. It is possible to install 60x60 slabs in 20mm thickness at a greater raise than 10cm via the application of a double glass fibre net to the back of the tile, this allows for raises up to 30cm.

Sizes 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 – 20mm thickness

The 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 sizes in 20mm thickness are suitable for installation onto cement footing, gravel and/or supports with a maximum raise of 2cm installing supports as indicated in the table in order to uniformly distribute the load on the surface. For raises between 2 and 30cm, it is necessary to apply a double glass fibre net to the rear of the slab.

Formato 60x60 – 20mm / 30mm di spessore

Per la posa delle lastre 60x60 in 20mm di spessore, in applicazione sopraelevata, si raccomanda una sopraelevazione massima del piano di calpestio non superiore a 10cm. È comunque possibile posare lastre di 60x60 in 20mm di spessore ad altezze superiori ai 10cm previa applicazione tramite incollaggio nella parte inferiore della lastra di una doppia rete in fibra di vetro per sopraelevazioni fino a 30cm.

Formati 45x90–60x90 – 90x90–30x120–40x120–60x120–120x120– 120x240– 20 mm di spessore

I formati 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 in 20 mm di spessore sono ritenuti idonei per la posa su massetto, su ghiaia o su supporti ad una altezza massima di 2cm disponendo i supporti come indicato nella tabella in modo da distribuire uniformemente i carichi. Per una sopraelevazione compresa tra i 2 ed i 30cm è necessaria l'applicazione di una doppia rete in fibra di vetro nella parte inferiore della lastra.

Format 60x60 – 20mm / 30mm Stärke

Für die Verlegung von 60x60 cm Platten in einer Stärke von 20 mm als Doppelboden empfehlen wir eine maximale Aufbauhöhe der Trittfläche nicht über 10 cm. Es ist jedoch möglich die 60x60 cm Platten in einer Stärke von 20 mm in einer Aufbauhöhe über 10 cm (bis zu 30 cm Aufbauhöhe) zu verlegen, dazu ist jedoch am unteren Teil der Platte ein Glasfasernetz anzukleben.

FORMATE 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 – IN EINER STÄRKE VON 20 mm

Die Formate 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 in einer Stärke von 20 mm eignen sich für die Verlegung auf Estrich, Kies oder auf Träger mit einer maximalen Aufbauhöhe von 2 cm, dabei sind Traeger wie in der Tabelle gezeigt zu verwenden, um die Lasten, die auf die Trittfläche wirken gleichmäßig zu verteilen. Für einen Doppelboden mit einer Aufbauhöhe zwischen 2 und 30 cm ist die Anbringung eines Doppelnetzes aus Glasfaser am unteren Teil der Platte notwendig.

Format 60x60 – 20mm / 30mm d'épaisseur

Pour la pose des dalles 60x60 en 20 mm d'épaisseur, avec application surélevée, nous préconisons une surélévation du plan de piétinement inférieure à 10 cm maximum. Il est toutefois possible de poser des dalles au format 60x60 en 20 mm d'épaisseur à des hauteurs supérieures à 10 cm, à condition d'appliquer par collage, dans la partie inférieure de la dalle, un double treillis en fibre de verre ou pour des surélévations jusqu'à 30 cm.

Formats 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 –120x240 – 20mm d'épaisseur

Les formats 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 en 20 mm d'épaisseur sont adaptés à la pose sur chape, gravie ou sur supports d'une hauteur maximum de 2 cm en employant les supports comme indiqué dans la table de manière à distribuer uniformément les charges. Pour une surélévation comprise entre 2 et 30 cm il est nécessaire d'appliquer un double treillis en fibre de verre sous la dalle.

Formato 60x60 – 20mm / 30mm de espesor

Para la colocación de las losas de 60×60 de 20 mm de espesor, en aplicación flotante, se recomienda una sobreelevación del plano transitable que no supere los 10 cm. De todas maneras es posible colocar las losas de 60×60 de 20 mm de espesor a alturas superiores a los 10 cm previa aplicación mediante adhesivo en el revés de la losa de una doble red de fibra de vidrio para sobreelevaciones de hasta los 30 cm.

Formatos 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 –120x240 – 20mm de espesor

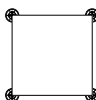
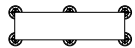
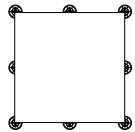
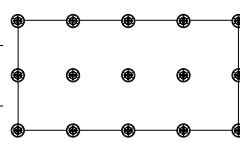
Los formatos 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 en 20 mm de espesor son considerados idóneos para la colocación sobre contrapiso, sobre grava o sobre pedestales de una altura máxima de 2 cm utilizando pedestales como indicado en la tabla en modo de distribuir las cargas de manera uniforme. Para una elevación comprendida entre los 2 y los 30 cm es necesaria la aplicación de una doble red en fibra de vidrio por el revés de la losa.

Формат 60x60 толщиной 20 / 30 мм

При укладке плиток 60x60 толщиной 20 мм в виде фальшпола рекомендуется устанавливать их на высоту не более 10 см. Тем не менее возможна укладка плиток 60x60 толщиной 20 мм и на высоту более 10 см. В этом случае на тыльную сторону плиток необходимо наклеить двойную стекловолоконную сетку (при монтаже на высоту до 30 см).

ФОРМАТЫ 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 – ТОЛЩИНОЙ 20 мм

Форматы 45x90 – 60x90 – 90x90 – 30x120 – 40x120 – 60x120 – 120x120 – 120x240 толщиной 20 мм подходят для укладки на стяжку, гравий или на опоры высотой не более 2 см с использованием опор, как указано в таблице на каждую плитку для равномерного распределения нагрузок. При монтаже на высоту от 2 до 30 см на тыльную сторону плиток необходимо наклеить двойную стекловолоконную сетку.

FORMAT		JUSQU'À 2 CM	DE 2 À 10 CM	DE 10 À 30 CM
FORMATO		HASTA 2 CM	DA 2 CM A 10 CM	DA 10 CM A 30 CM
ФОРМАТ		ДО 2 CM	2-10 CM	10-30 CM
60x60 cm (Nominal) 4 supports par plaque		4 supports (3,4 pc/m²)	4 supports (3,4 pc/m²)	4 supports + double treillis fibre de verre (3,4 pc/m²)
60x60 cm (Nominal) 4 pedestales por losa		4 pedestales (3,4 pz/m²)	4 pedestales (3,4 pz/m²)	4 pedestales + doble red de fibra de vidrio (3,4 pz/m²)
60x60 см (номинальный) 4 опоры на каждую плитку		4 опор (3,4 шт./м²)	4 опор (3,4 шт./м²)	4 опор + двойная стекловолоконная сетка (3,4 шт./м²)
45x90 cm (Nominal) 6 supports par plaque		6 supports (6,0 pcs/m²)	6 supports + double treillis fibre de verre (6,0 pz/m²)	6 supports + double treillis fibre de verre (6,0 pc/m²)
45x90 cm (Nominal) 6 pedestales por losa		6 pedestales (6,0 pz/m²)	6 pedestales + doble red de fibra de vidrio (6,0 pz/m²)	6 pedestales + doble red de fibra de vidrio (6,0 pz/m²)
45x90 см (номинальный) 6 опор на каждую плитку		6 опор (6,0 шт./м²)	6 опор + двойная стекловолоконная сетка (6,0 шт./м²)	6 опор + двойная стекловолоконная сетка (6,0 шт./м²)
60x90 cm (Nominal) 6 supports par plaque		6 supports (4,8 pcs/m²)	6 supports + double treillis fibre de verre (4,8 pz/m²)	6 supports + double treillis fibre de verre (4,8 pc/m²)
60x90 cm (Nominal) 6 pedestales por losa		6 pedestales (4,8 pz/m²)	6 pedestales + doble red de fibra de vidrio (4,8 pz/m²)	6 pedestales + doble red de fibra de vidrio (4,8 pz/m²)
60x90 см (номинальный) 6 опор на каждую плитку		6 опор (4,8 шт./м²)	6 опор + двойная стекловолоконная сетка (4,8 шт./м²)	6 опор + двойная стекловолоконная сетка (4,8 шт./м²)
90x90 cm (Nominal) 4 supports par plaque		4 supports (1,6 pcs/m²)	4 supports + double treillis fibre de verre (1,6 pz/m²)	4 supports + double treillis fibre de verre (1,6 pc/m²)
90x90 cm (Nominal) 4 pedestales por losa		4 pedestales (1,6 pz/m²)	4 pedestales + doble red de fibra de vidrio (1,6 pz/m²)	4 pedestales + doble red de fibra de vidrio (1,6 pz/m²)
90x90 см (номинальный) 4 опор на каждую плитку		4 опор (1,6 шт./м²)	4 опор + двойная стекловолоконная сетка (1,6 шт./м²)	4 опор + двойная стекловолоконная сетка (1,6 шт./м²)
30x120 cm (Nominal) 6 supports par plaque		6 supports (7,0 pc/m²)	6 supports + double treillis fibre de verre (7,0 pc/m²)	6 supports + double treillis fibre de verre (7,0 pc/m²)
30x120 cm (Nominal) 6 pedestales por losa		6 pedestales (7,0 pz/m²)	6 pedestales + doble red de fibra de vidrio (7,0 pz/m²)	6 pedestales + doble red de fibra de vidrio (7,0 pz/m²)
30x120 см (номинальный) 6 опор на каждую плитку		6 опор (7,0 шт./м²)	6 опор + двойная стекловолоконная сетка (7,0 шт./м²)	6 опор + двойная стекловолоконная сетка (7,0 шт./м²)
40x120 cm (nominal) 6 supports par plaque		6 supports (5,4 pc/m²)	6 supports + double treillis fibre de verre (5,4 pc/m²)	6 supports + double treillis fibre de verre (5,4 pc/m²)
40x120 cm (nominal) 6 pedestales por losa		6 pedestales (5,4 pz/m²)	6 pedestales + doble red de fibra de vidrio (5,4 pz/m²)	6 pedestales + doble red de fibra de vidrio (5,4 pz/m²)
40x120 см (номинальный) 6 опор на каждую плитку		6 опор (5,4 шт./м²)	6 опор + двойная стекловолоконная сетка (5,4 шт./м²)	6 опор + двойная стекловолоконная сетка (5,4 шт./м²)
60x120 (nominal) 6 supports par plaque		6 supports (3,4 pcs/m²)	6 supports + double treillis fibre de verre (3,4 pcs/m²)	6 supports + double treillis fibre de verre (3,4 pcs/m²)
60x120 cm (nominal) 6 pedestales por losa		6 pedestales (3,4 pcs/m²)	6 pedestales + doble red de fibra de vidrio (3,4 pcs/m²)	6 pedestales + doble red de fibra de vidrio (3,4 pcs/m²)
60x120 см (номинальный) 6 опор на каждую плитку		6 опор (3,4 шт./м²)	6 опор + двойная стекловолоконная сетка (3,4 шт./м²)	6 опор + двойная стекловолоконная сетка (3,4 шт./м²)
120x120 (nominal) 9 supports par plaque		8 supports (2,7 pcs/m²)	8 supports + double treillis fibre de verre (2,7 pcs/m²)	8 supports + double treillis fibre de verre (2,7 pcs/m²)
120x120 cm (nominal) 9 pedestales por losa		8 pedestales (2,7 pcs/m²)	8 pedestales + doble red de fibra de vidrio (2,7 pcs/m²)	8 pedestales + doble red de fibra de vidrio (2,7 pcs/m²)
120x120 см (номинальный) 9 опор на каждую плитку		8 опор (2,7 шт./м²)	8 опор + двойная стекловолоконная сетка (2,7 шт./м²)	8 опор + двойная стекловолоконная сетка (2,7 шт./м²)
120x240 (nominal) 15 supports par plaque		15 supports (3,4 pcs/m²)	15 supports + double treillis fibre de verre(3,4 pcs/m²)	15 supports + double treillis fibre de verre (3,4 pcs/m²)
120x240 cm (nominal) 15 pedestales por losa		15 pedestales (3,4 pcs/m²)	15 pedestales + doble red de fibra de vidrio (3,4 pcs/m²)	15 pedestales + doble red de fibra de vidrio (3,4 pcs/m²)
120x240 см (номинальный) 15 опор на каждую плитку		15 опор (3,4 шт./м²)	15 опор + двойная стекловолоконная сетка (3,4 шт./м²)	15 опор + двойная стекловолоконная сетка (3,4 шт./м²)

RECOMMENDATIONS FOR RAISED INSTALLATION NORTH AMERICA AND OCEANIA MARKET SPECIFICATION

RACCOMANDAZIONI PER LA POSA SOPRAELEVATA / EMPFEHLUNGEN FÜR DIE VERLEGUNG ALS DOPPELBODEN / CONSEILS POUR LA POSE SURÉLEVÉE / RECOMENDACIONES PARA LA COLOCACIÓN SOBREELEVADA / РЕКОМЕНДАЦИИ ПО УКЛАДКЕ В ВИДЕ ФАЛЬШПОЛА

SIZE		UP TO ¾" (2cm)	ABOVE ¾" (2cm)
FORMATO		FINO A 2 CM ¾	OLTRE AI 2CM ¾
FORMAT		BIS 2 CM	ÜBER 2 CM
24"x24" 60x60 cm (nominal) 4 supports per slab		4 supports (0,32 pcs/sq ft)	please contact your Atlas Concorde sales representative
60x60 cm (nominale) 4 supporti per lastra		4 supporti (0,32 pz/sq ft)	contattare il referente commerciale Atlas Concorde
60x60 cm (Nominalstärke) 4 Träger pro Platte		4 Träger (0,32 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
18"x36" 45x90cm (nominal) 6 supports per slab		6 supports (0,56 pcs/sq ft)	please contact your Atlas Concorde sales representative
45x90 cm (nominale) 6 supporti per lastra		6 supporti (0,56 pz/sq ft)	contattare il referente commerciale Atlas Concorde
45x90 cm (Nominalstärke) 6 Träger pro Platte		6 Träger (0,56 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
24"x36" 60x90cm (nominal) 6 supports per slab		6 supports (4,8 pcs/m²)	please contact your Atlas Concorde sales representative
60x90 cm (nominale) 6 supporti per lastra		6 supporti (4,8 pz/m²)	contattare il referente commerciale Atlas Concorde
60x90 cm (Nominalstärke) 6 Träger pro Platte		6 Träger (4,8 St/m²)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
36"x36" 90x90cm (nominal) 4 supports per slab		4 supports (0,16 pcs/sq ft)	please contact your Atlas Concorde sales representative
90x90 cm (nominale) 4 supporti per lastra		4 supporti (0,16 pz/sq ft)	contattare il referente commerciale Atlas Concorde
90x90 cm (Nominalstärke) 4 Träger pro Platte		4 Träger (0,16 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
12"x48" 30x120cm (nominal) 6 supports per slab		6 supports (0,65 pcs/sq ft)	please contact your Atlas Concorde sales representative
30x120 cm (nominale) 6 supporti per lastra		6 supporti (0,65 pz/sq ft)	contattare il referente commerciale Atlas Concorde
30x120 cm (Nominalstärke) 6 Träger pro Platte		6 Träger (0,65 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
16"x48" 40x120cm (Nominal) 6 supports per slab		6 supports (0,54 pcs/sq ft)	please contact your Atlas Concorde sales representative
40x120 cm (nominale) 6 supporti per lastra		6 supporti (0,54 pz/sq ft)	contattare il referente commerciale Atlas Concorde
40x120 cm (Nominalstärke) 6 Träger pro Platte		6 Träger (0,54 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
24"x48" 60x120cm (Nominal) 6 supports per slab		6 supports (0,32 pcs/sq ft)	please contact your Atlas Concorde sales representative
60x120 cm (nominale) 6 supporti per lastra		6 supporti (0,32 pz/sq ft)	contattare il referente commerciale Atlas Concorde
60x120 cm (Nominalstärke) 6 Träger pro Platte		6 Träger (0,32 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
48"x48" 120x120cm (nominal) 8 supports per slab		8 supports (0,27 pcs/sq ft)	please contact your Atlas Concorde sales representative
60x120 cm (nominale) 8 supporti per lastra		8 supporti (0,27 pz/sq ft)	contattare il referente commerciale Atlas Concorde
120x120 cm (nominale) 8 supporti per lastra		8 Träger (0,27 st/sq ft)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde
48"x95" - 120x240cm (Nominal) 15 supports per slab		15 supports (3,4 pcs/m²)	please contact your Atlas Concorde sales representative
120x240 cm - (nominale) 15 supporti per lastra		15 supporti (3,4 pz/m²)	contattare il referente commerciale Atlas Concorde
120x240 cm (Nominalstärke) 15 Träger pro Platte		15 Träger (3,4 St/m²)	bitte kontaktieren sie den handelsvertreter von Atlas Concorde

NORTH AMERICA AND OCEANIA MARKET SPECIFICATION

Size 23^{5/8}"x23^{5/8}" - 60x60 cm in ¾" - 20 mm thickness

For the raised installation of 23^{5/8}"x23^{5/8}" - 60x60 slabs in ¾" - 20mm thickness, a maximum raise of the foot plan of ¾" - 2 cm is recommended.

Sizes 17^{3/4}"x35^{3/8}" - 45x90, 23^{5/8}"x35^{3/8}" - 60x90, 36"x36" - 90x90, 11^{3/4}"x47^{1/4}" - 30x120, 15^{3/4}"x 47^{1/4}" - 60x120, 23^{5/8}"x47^{1/4}" - 60x120 in ¾", 48"x48" - 120x120, 47^{1/4}"x94^{1/2}" - 120x240 - 20 mm thickness

The 17^{3/4}"x35^{3/8}" - 45x90, 36"x36" - 90x90, 11^{3/4}"x47^{1/8}" - 30x120, 15^{3/4}"x 47^{1/4}" - 60x120 and 23^{5/8}"x47^{1/4}" - 60x120 cm, 48"x48" - 120x120, 47^{1/4}"x94^{1/2}" - 120x240 sizes in ¾" - 20mm thickness are suitable for installation onto footing, gravel, sand, grass or onto supports at a maximum raised of ¾" - 2cm and using 6 supports per slab in order to uniformly distribute the load.

SPECIFICHE PER I MERCATI NORD AMERICA E OCEANIA

Formato 60x60 cm - 20 mm di Spessore

Per la posa delle lastre 60x60 in 20mm di spessore, in applicazione sopraelevata, si raccomanda una sopraelevazione massima del piano di calpestio non superiore a 2cm.

Formati 45x90-60x90-90x90-30x120-40x120-60x120-120x120-120x240 - 20 mm di Spessore

I formati 45x90, 60x90, 90x90, 30x120, 40x120, 60x120, 120x120, 120x240 in 20mm di spessore sono ritenuti idonei per la posa su massetto, su ghiaia, su sabbia, su erba o su supporti ad una altezza massima di 2cm utilizzando 6 supporti per lastra in modo da distribuire uniformemente i carichi.

EMPFEHLUNGEN FÜR DIE VERLEGUNG VON LASTRA 20MM ALS DOPPELBODEN

Format 60x60 cm - 20 mm Stärke

Für die Verlegung von Lastra als Doppelboden im Format 60x60 - 20mm Stärke wird eine Aufbauhöhe von maximal 2cm empfohlen.

Formate 45x90-60x90-90x90-30x120-40x120-60x120-120x120-120x240 - 20 mm Stärke

Die Formate 45x90, 60x90, 90x90, 30x120, 40x120, 60x120, 120x120, 120x240 in einer Stärke von 20 mm eignen sich für eine Verlegung auf Estrich, Kies, Sand und Rasen oder auf Träger mit einer maximalen Aufbauhöhe der Trittfläche von 2cm unter Verwendung von 6 Träger pro Platte, um die Last gleichmäßig zu verteilen.

INDICATIONS POUR LE MARCHÉ DE L'AMÉRIQUE DU NORD ET OCÉANIE

Format 60×60 cm en 20 mm d'épaisseur

Pour la pose surélevée des dalles au format 60x60 - 20 mm d'épaisseur, nous conseillons une hauteur maximale du plan de plancher de 2 cm.

Format 45x90-60x90-90x90-30x120-40x120-60x120-120x120-120x240 en 20 mm d'épaisseur

Les formats 45x90, 60x90, 90x90, 30x120, 40x120, 60x120, 120x120, 120x240 20 mm d'épaisseur sont adapte à la pose sur chape, gravier, sable et gazon ou sur des pieds à une hauteur maximale du plancher de 2 cm et en utilisant 6 pieds par dalle de façon à distribuer uniformément la charge.

ESPECIFICACIONES PARA EL MERCADO DE NORTEAMÉRICA Y OCEANÍA

Formato 60×60 cm en 20 mm de espesor

Para la colocación sobreelevada de losas de formato 60x60 - 20 mm de espesor, se recomienda que el plano transitable esté a una altura máxima de - 2 cm.

Formatos 45x90-60x90-90x90-30x120-40x120-60x120-120x120-120x240 - 20 mm de espesor

Los formatos 45x90, 60x90, 90x90, 30x120, 40x120, 60x120, 120x120, 120x240 en 20 mm de espesor son adecuados para ser colocado sobre contrapiso, grava, arena y césped o sobre apoyos a una altura máxima del plano transitable de 2 cm y empleando 6 pedestales por losa en modo de distribuir uniformemente la carga.

РЕКОМЕНДАЦИИ ПО УКЛАДКЕ ПЛИТОК LASTRA 20MM НА ОПОРЫ

формат 60x60 см, толщина 20 мм

При укладке плиток формата 60x60 толщиной 20мм рекомендуется устанавливать их на высоту не более 2см.

форматы 45x90-60x90-90x90-30x120-40x120-60x120-120x120-120x240 см толщиной 20 мм

подходит для укладки на стяжку, гравий, песок, траву или на опоры высотой не более 2см с использованием 6 опор на каждую плитку для равномерного распределения нагрузок.

SIZE		JUSQU'À 2 CM - ¾" AU-DELÀ DE 2 CM - ¾"	
FORMATO		HASTA 2 CM - ¾" MÁS DE 2 CM - ¾"	
ФОРМАТ		ДО 2 CM	БОЛЕЕ 2 CM
60x60 cm (nominal) 4 support par plaque		4 support (0,32 pcs/sq ft)	contacter le représentant d'Atlas Concorde
60x60 cm (nominal) 4 pedestales por losa		4 pedestales (0,32 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
60x60 cm (номинальный) 4 опоры на каждую плитку		4 опор (0,32 шт./м²)	обратитесь к представителю Atlas Concorde
45x90 cm (nominal) 6 support par plaque		6 support (0,56 pcs/sq ft)	contacter le représentant d'Atlas Concorde
45x90 cm (nominal) 6 pedestales por losa		6 pedestales (0,56 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
45x90 cm (номинальный) 6 опор на каждую плитку		6 опор (0,56 шт./м²)	обратитесь к представителю Atlas Concorde
60x90 cm (Nominal) 6 supports par plaque		6 supports (4,8 pcs/m²)	contacter le représentant d'Atlas Concorde
60x90 cm (Nominal) 6 pedestales por losa		6 pedestales (4,8 pz/m²)	ponerse en contacto con el agente de Atlas Concorde
60x90 cm (номинальный) 6 опор на каждую плитку		6 опор (4,8 шт./м²)	обратитесь к представителю Atlas Concorde
36"x36" 90x90cm (nominal) 4 supports per slab		4 support (0,16 pcs/sq ft)	contacter le représentant d'Atlas Concorde
90x90 cm (nominal) 4 supporti per lastra		4 pedestales (0,16 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
90x90 cm (номинальный) 4 опор на каждую плитку		4 опор (0,16 шт./м²)	обратитесь к представителю Atlas Concorde
30x120 cm (nominal) 6 support par plaque		6 support (0,65 pcs/sq ft)	contacter le représentant d'Atlas Concorde
30x120 cm (nominal) 6 pedestales por losa		6 pedestales (0,65 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
30x120 cm (номинальный) 6 опор на каждую плитку		6 опор (0,65 шт./м²)	обратитесь к представителю Atlas Concorde
40x120 cm (nominal) 6 support par plaque		6 support (0,42 pcs/sq ft)	contacter le représentant d'Atlas Concorde
40x120 cm (nominal) 6 pedestales por losa		6 pedestales (0,42 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
40x120 cm (номинальный) 6 опор на каждую плитку		6 опор (0,42 шт./м²)	обратитесь к представителю Atlas Concorde
60x120 cm (nominal) 6 support par plaque		6 support (0,32 pcs/sq ft)	contacter le représentant d'Atlas Concorde
60x120 cm (nominal) 6 pedestales por losa		6 pedestales (0,32 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
60x120 cm (номинальный) 6 опор на каждую плитку		6 опор (0,32 шт./м²)	обратитесь к представителю Atlas Concorde
120x120 cm (nominal) 8 support par plaque		8 support (0,27 pcs/sq ft)	contacter le représentant d'Atlas Concorde
120x120 cm (nominal) 8 pedestales por losa		8 pedestales (0,27 pcs/sq ft)	ponerse en contacto con el agente de Atlas Concorde
120x120 cm (номинальный) 8 опор на каждую плитку		8 опор (0,27 шт./м²)	обратитесь к представителю Atlas Concorde
120x240 (nominal) 15 supports par plaque		15 supports (3,4 pcs/m²)	contacter le représentant d'Atlas Concorde
120x240 cm (nominal) 15 pedestales por losa		15 pedestales (3,4 pcs/m²)	ponerse en contacto con el agente de Atlas Concorde
120x240 cm (номинальный) 15 опор на каждую плитку		15 опор (3,4 шт./м²)	обратитесь к представителю Atlas Concorde

RECOMMENDATIONS FOR RAISED INSTALLATION

RACCOMANDAZIONI PER LA POSA SOPRAELEVATA
EMPFEHLUNGEN FÜR DIE VERLEGUNG ALS DOPPELBODEN
CONSEILS POUR LA POSE SURÉLEVÉE
RECOMENDACIONES PARA LA COLOCACIÓN SOBREELEVADA
РЕКОМЕНДАЦИИ ПО УКЛАДКЕ В ВИДЕ ФАЛЬШПОЛА

Tiles requiring the application of a glass fibre double net can be supplied with proper backing by Atlas Concorde. For prices of the application of the reinforcements (steel sheet and double fiberglass mesh) and of the installation accessories (pedestals, spacers, clips, ..) see appendix A "Accessories price list LASTRA 20mm" available on MyAtlas.

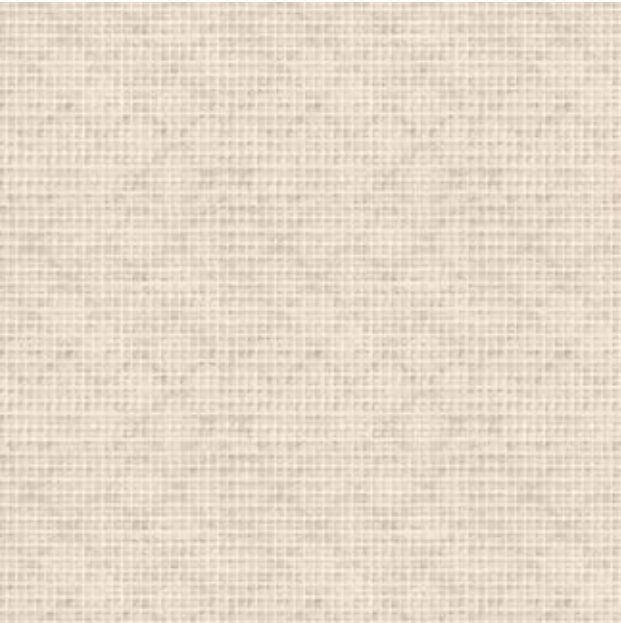
Le piastrelle che richiedono l'applicazione di doppia rete in fibra di vetro sono fornite con la necessaria lavorazione da Atlas Concorde. Relativamente ai prezzi dell'applicazione dei rinforzi (foglio di acciaio e doppia rete in fibra di vetro) e degli accessori di posa (supporti, distanziatori, clip, ..) si rimanda all'appendice A: "Listino accessori_LASTRA 20mm" disponibile su MyAtlas.

Fliesen, für die die Anwendung eines doppelten Glasfasernetz notwendig ist, werden mit dieser Bearbeitung durch Atlas Concorde geliefert. Die Preise der verstärkten Ausführungen (Stahlblatt und doppeltes Glasfasernetz) sowie der Verlegeutensilien (Träger, Distanzstücke, Clips...) finden Sie in Anhang A: „Preisliste Zubehör_LASTRA 20 mm“ in MyAtlas.

Les carreaux qui exigent l'application d'un double treillis en fibre de verre sont fournis avec le traitement nécessaire réalisé par Atlas Concorde. L'annexe A (Tarif accessoires_LASTRA 20mm) dans MyAtlas affiche les prix de l'application des renforcements (feuille en acier et double filet en fibre de verre) et des accessoires de pose (supports, entretoises, clips, etc.)

Las baldosas que requieren la aplicación de una red doble de fibra de vidrio son entregadas por Atlas Concorde con la elaboración necesaria. Para los precios de aplicación de los refuerzos (chapa de acero y doble malla de fibra de vidrio) y de los accesorios de instalación (soportes, distanciadores, clips, etc.), véase el Anexo A: "Lista de accesorios_LASTRA 20mm" disponible en MyAtlas.

Плитки, требующие приклеивания двойной стекловолоконной сетки, поставляются с соответствующей обработкой Atlas Concorde. Цены на упрочняющие элементы (стальной лист, двойная стекловолоконная сетка) и на аксессуары (опоры, распорки, клеммеры и т.д.) приведены в приложении А «Прайс-лист на аксессуары_LASTRA 20mm», доступном на MyAtlas.



WARNING

OUTDOOR PAVINGS INSTALLED UNGLUED ABOVE THE GROUND LEVEL ARE SUBJECT TO THE ACTION OF THE WIND, WITH THE RISK, IN SOME CASES, OF BECOMING AIRBORNE THE MANUFACTURER RECOMMENDS TO REQUIRE THE ASSISTANCE OF A QUALIFIED PROFESSIONAL IN ORDER TO CHECK THE SUITABILITY OF THE INSTALLATION SYSTEM ABOVE THE GROUND ADOPTED, IN ACCORDANCE WITH THE LOCAL LAWS AND REGULATIONS AND THE CONDITIONS OF USE. FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE.

A CERAMIC SLAB INSTALLED ON A RAISED PEDESTAL SYSTEM MAY FRACTURE ON IMPACT IF A HEAVY OBJECT IS DROPPED ONTO IT FROM A HEIGHT, WITH A RISK OF INJURY TO ANYONE STANDING OR WALKING ON SUCH SLAB. FAILURE TO ADHERE TO THE MANUFACTURER'S INSTRUCTIONS FOR INSTALLATION OF SLABS ON RAISED PEDESTAL SYSTEMS MAY RESULT IN SERIOUS INJURY.

For further information and recommendations concerning the installation systems please refer to the outdoor section on the atlas concorde website or to the outdoor catalogue.

ATTENZIONE

LE PAVIMENTAZIONI DA ESTERNO POSATE A SECCO IN QUOTA SONO SOGGETTE ALL'AZIONE DEL VENTO, CON IL RISCHIO DI SOLLEVAMENTO DELLE LASTRE. IL PRODUTTORE RACCOMANDA DI FAR VERIFICARE L'IDONEITÀ DEL SISTEMA DI POSA IN QUOTA DA UN TECNICO ABILITATO IN BASE ALLA NORMATIVA LOCALE VIGENTE ED ALLE CONDIZIONID'USO, AL FINE DI EVITARE IL RISCHIO DI DANNI A PERSONE E COSE.

UNA LASTRA CERAMICA POSATA SU UN SISTEMA SOPRAELEVATO PUÒ ROMPERSI PER IMPATTO QUALORA UN OGGETTO PESANTE CADA SULLA STESSA DA UNA CERTA ALTEZZA, CON IL RISCHIO DI SERI DANNI PER CHIUNQUE POSSA SOSTARE O TRANSITARE SULLA PIASTRELLA STESSA. IL MANCATO RISPETTO DELLE ISTRUZIONI FORNITE DAL PRODUTTORE RELATIVE ALLA POSA SU SISTEMI SOPRAELEVATI PUÒ PROVOCARE SERI DANNI ALLA PERSONE.

Per maggiori informazioni e raccomandazioni di posa si rimanda alla sezione LASTRA 20mm del sito atlas concorde o al catalogo LASTRA 20mm.

WARNUNG

BODENBELÄGE DIE TROCKEN IM AUSSENBEREICH IN DER HÖHE VERLEGT WERDEN, UNTERLIEGEN DER WIRKUNG DES WINDES, WODURCH DIE GEFAHR BESTEHT, DASS DIE PLATTEN AUFGEWORFEN WERDEN. DER HERSTELLER ERTEILT DAHER DIE EMPFEHLUNG, DASS DIE EIGNUNG DES SYSTEMS FÜR EINE VERLEGUNG IN DER HÖHE DURCH EINEN ZUGELASSENEN SACHVERSTÄNDIGEN ÜBERPRÜFT WIRD, WOBEI DIE LOKAL GÜLTIGEN VORSCHRIFTEN UND NUTZUNGSBEDINGUNGEN ZU BEACHTEN SIND, UM DIE GEFAHR VON PERSONEN- UND SACHSCHÄDEN ZU VERMEIDEN.

EINE KERAMIKPLATTE DIE AUF EINEM DOPPELBODENSYSTEM VERLEGT IST, KANN DURCH DEN AUFPRALL EINES AUS EINER BESTIMMTEN HÖHE HERABFALLENDEN GEGENSTANDES ZERBRECHEN. HIER BESTEHT DAS RISIKO SCHWERER VERLETZUNGEN FÜR ALL JENE DIE AUF DER FLIESE GEHEN, ODER STEHEN. BEI NICHTBERÜCKSICHTIGUNG DER VOM HERSTELLER VORGEgebenEN VERLEGEVORSCHRIFTEN FÜR DOPPELBODENSYSTEME, KANN ES ZU SCHWERWIEGENDEN VERLETZUNGEN DER PERSONEN KOMMEN.

Für genauere informationen und verlegehinweise verweisen wir auf unsere webseite LASTRA 20mm atlas concorde oder auf unseren katalog LASTRA 20mm.

AVERTISSEMENT

LES DALLAGES EXTÉRIEURS POSÉS SANS COLLAGE SONT SOUMIS À L'ACTION DU VENT, AVEC LE RISQUE DE SOULÈVEMENT DES PLAQUES, NOTAMMENT CEUX POSÉS AUX ÉTAGES D'UN BÂTIMENT. LE FABRICANT RECOMMANDE DE FAIRE VÉRIFIER PAR UN TECHNICIEN QUALIFIÉ LA BONNE ADAPTATION DU SYSTÈME DE POSE EN ÉTAGES AVEC LA RÉGLEMENTATION EN VIGUEUR ET LES CONDITIONS D'UTILISATION LOCALES, AFIN D'ÉVITER LE RISQUE DE DOMMAGES AUX PERSONNES ET AUX BIENS.

UNE DALLE CÉRAMIQUE POSÉE SUR UN SYSTÈME SURÉLEVÉ PEUT SE CASSER À LA SUITE D'UN IMPACT D'UN OBJET LOURD QUI Y CHUTERAIT D'UNE CERTAINE HAUTEUR, AVEC LE RISQUE DE SÉRIEUX DOMMAGES POUR QUICONQUE STATIONNERAIT OU TRANSITERAIT SUR CE CARREAU. LE NON RESPECT DES INSTRUCTIONS FOURNIES PAR LE FABRICANT RELATIVES À LA POSE SUR DES SYSTÈMES SURÉLEVÉS PEUT PROVOQUER DE SÉRIEUX DOMMAGES AUX PERSONNES.

Pour toutes informations complémentaires et recommandations de pose, veuillez vous référer à notre site atlas concorde LASTRA 20mm ou à notre catalogue LASTRA 20mm.

ATENCIÓN

LAS PAVIMENTACIONES DE EXTERIORES COLOCADAS EN SECO EN ALTURA ESTÁN SOMETIDAS A LA ACCIÓN DEL VIENTO, CON EL RIESGO DEL LEVANTAMIENTO DE LAS LOSAS. EL PRODUCTOR ACONSEJA HACER VERIFICAR LA IDONEIDAD DEL SISTEMA DE COLOCACIÓN EN ALTURA POR UN TÉCNICO CALIFICADO EN BASE A LA NORMATIVA LOCAL VIGENTE Y A LAS CONDICIONES DE USO, A FIN DE EVITAR EL RIESGO DE DAÑOS A PERSONAS Y COSAS.

UNA LOSA CERÁMICA COLOCADA SOBRE UN SISTEMA ELEVADO PUEDE ROMPERSE PRODUCTO DE UN IMPACTO EN CASO DE QUE UN OBJETO PESADO CAIGA SOBRE ELLA DESDE UNA CIERTA ALTURA, CON EL RIESGO DE SERIOS DAÑOS PARA CUALQUIERA QUE PUEDA DETENERSE O PASAR SOBRE DICHA BALDOSA. NO RESPETAR LAS INSTRUCCIONES ENTREGADAS POR EL FABRICANTE RESPECTO DE LA COLOCACIÓN SOBRE SISTEMAS SOBREELEVADOS PUEDE PROVOCAR SERIOS DAÑOS A LAS PERSONAS.

Para más informaciones y consejos de colocación se aconseja consultar la sección LASTRA 20mm del sitio atlas concorde o el catálogo LASTRA 20mm.

ВНИМАНИЕ

УЛИЧНЫЕ ПОКРЫТИЯ, УЛОЖЕННЫЕ БЕСКЛЕЕВЫМ СПОСОБОМ НА ОПОРЫ, ПОДВЕРЖЕНЫ ВОЗДЕЙСТВИЮ ВЕТРА И, КАК СЛЕДСТВИЕ, РИСКУ ПОДЪЕМА ИЛИ ОТРЫВА ПЛИТОК. ПОЭТОМУ, ВО ИЗБЕЖАНИЕ ТРАВМИРОВАНИЯ ЛЮДЕЙ ИЛИ ПОВРЕЖДЕНИЯ ИМУЩЕСТВА, СИСТЕМА УКЛАДКИ ДЛЯ СООТВЕТСТВУЮЩИХ УСЛОВИЙ ЭКСПЛУАТАЦИИ И ЕЕ СООТВЕТСТВИЕ МЕСТНЫМ НОРМАМ И ПРАВИЛАМ ДОЛЖНЫ БЫТЬ ПРОВЕРЕНЫ КВАЛИФИЦИРОВАННЫМ СПЕЦИАЛИСТОМ.

ПАДЕНИЕ ТЯЖЕЛОГО ПРЕДМЕТА С БОЛЬШОЙ ВЫСОТЫ МОЖЕТ ПОВЛЕЧЬ ЗА СОБОЙ РАЗЛОМ УЛОЖЕННОЙ НА ОПОРЫ ПЛИТКИ С РИСКОМ ПОЛУЧЕНИЯ ТРАВМЫ ДЛЯ ТОГО, КТО НАХОДИТСЯ НА ПЛИТКЕ. НЕСОБЛЮДЕНИЕ ИНСТРУКЦИЙ ПРОИЗВОДИТЕЛЯ ПО УКЛАДКЕ НА ОПОРЫ МОЖЕТ СТАТЬ ПРИЧИНОЙ СЕРЬЕЗНОГО ТРАВМИРОВАНИЯ.

Более подробная информация и рекомендации по укладке доступны в разделе LASTRA 20mm на сайте atlas concorde или в каталоге LASTRA 20mm.

GREEN PROJECT

SUSTAINABILITY
SOSTENIBILITÀ

In the environmental and economic sciences, sustainability is defined as the condition of development capable of ensuring the satisfaction of the needs of the present generation without compromising the ability of future generations to realize their own. Several international certifications guarantee that the Atlas Concorde products meet the criteria of sustainable construction, attesting to their low impact on the ecosystem, compliance with declared standards and attention to comfort.

Nelle scienze ambientali ed economiche, la sostenibilità è definita come condizione di uno sviluppo in grado di assicurare il soddisfacimento dei bisogni della generazione presente senza compromettere la possibilità delle generazioni future di realizzare i propri. Diverse certificazioni internazionali garantiscono che i prodotti Atlas Concorde rispondono ai criteri del costruire sostenibile, attestandone il basso impatto sull'ecosistema, la conformità agli standard dichiarati e l'attenzione al comfort abitativo.

CERTIFICATIONS
CERTIFICAZIONI



ISO 9001

In 1995 Atlas Concorde obtained ISO 9001 quality certification for its products. It is an international recognition referring to the company's entire quality system, from the receipt of raw materials to their transformation, from the distribution of the product to their placement on the market.

Sin dal 1995 Atlas Concorde ha ottenuto per i propri prodotti la certificazione di qualità ISO 9001. Si tratta di un riconoscimento internazionale riferito all'intero sistema di qualità aziendale, dall'ingresso delle materie prime alla loro trasformazione, dalla distribuzione del prodotto alla sua immissione sul mercato.



LEED V4*

All Atlas Concorde porcelain floor and white body wall tiles can be used in projects that follow the guidelines of the GREEN BUILDING COUNCIL, which promotes the independent certification system LEED BD&C v4 (Leadership in Energy and Environmental Design, Building Design & Construction), whose parameters establish precise criteria for the design and construction of buildings that are healthy, energy efficient and with low environmental impact. All our products in porcelain stoneware and in white clay can therefore contribute to obtaining the LEED V4 rating of buildings, in relation to different areas: Sustainable Sites, Materials and Resources, Internal Environmental Quality.

Tutti i prodotti in gres porcellanato e in pasta bianca Atlas Concorde possono essere utilizzati in progetti che seguono le linee guida del GREEN BUILDING COUNCIL, che promuove il sistema di certificazione indipendente LEED BD&C v4 (Leadership in Energy and Environmental Design, Building Design & Construction), i cui parametri stabiliscono precisi criteri di progettazione e realizzazione di edifici salubri, energeticamente efficienti e a impatto ambientale contenuto. Tutti i nostri prodotti in gres porcellanato e in pasta bianca possono quindi contribuire all'ottenimento del rating LEED V4 degli edifici, relativamente a diverse aree tematiche: Siti Sostenibili, Materiali e Risorse, Qualità ambientale Interna.



EPD

Atlas Concorde also has an EPD declaration, which attests to the environmental sustainability of its products. The EPD (Environmental Product Declaration) also assesses the life cycle of a product, from extraction to production, transport, installation, maintenance, and cleaning. Atlas Concorde's EPD declaration was certified by the independent certifying body EPD ITALY.

Atlas Concorde dispone inoltre di una dichiarazione EPD, che attesta la sostenibilità ambientale dei prodotti. Anche la EPD (Environmental Product Declaration) valuta il ciclo di vita di un prodotto, dall'estrazione all'utilizzo passando per la produzione, il trasporto, l'installazione, la manutenzione e la pulizia. La dichiarazione EPD di Atlas Concorde è stata certificata dall'ente di certificazione indipendente EPD ITALY.



PEF*

The environmental footprint of products (PEF, Product Environmental Footprint, according to Recommendation 2013/179/EU) is a measurement that, based on various criteria, indicates the environmental performance of a product or service over its lifetime, taking into account supply chain activities: from the extraction of raw materials, to the production, use, and end of life of the product. Atlas Concorde has a verified PEF. Atlas Concorde's PEF was verified by the DNV-GL certifying body.

L'impronta ambientale dei prodotti (PEF, Product Environmental Footprint, secondo la Raccomandazione 2013/179/UE) è una misura che, sulla base di vari criteri, indica le prestazioni ambientali di un prodotto o servizio nel corso del proprio ciclo di vita, tenendo conto delle attività della catena di approvvigionamento: dall'estrazione di materie prime, alla produzione, all'uso e fine vita del prodotto. Atlas Concorde dispone di una PEF verificata. La PEF di Atlas Concorde è verificata dall'organismo di certificazione DNV-GL.



FDES*

Atlas Concorde has also drafted an FDES environmental declaration (Fiche de déclaration environnementale et sanitaire), this also having the purpose of transparently disclosing the product's impact, covering each phase from product extraction to production and finally laying and use.

Atlas Concorde ha realizzato inoltre la dichiarazione ambientale FDES (Fiche de déclaration environnementale et sanitaire), anch'essa con lo scopo di rendicontare in modo trasparente l'impatto del prodotto, a partire dalla fase di estrazione del prodotto, passando dalla fase di produzione, fino alla posa ed all'utilizzo.



HPD

Atlas Concorde has a HPD (Health Product Declaration) declaration, a complete report on the health characteristics of the finished product, compiled according to the HPD standard.

Atlas Concorde dispone della dichiarazione HPD (Health Product Declaration), un report completo sulle caratteristiche di salubrità del prodotto finito, compilato secondo lo standard HPD.



CAM/ISO 14021

An environmental declaration according to the ISO 14021 international standard, observance of Minimum Environmental Criteria, and the adoption of sustainability policies demonstrate Atlas Concorde's attention to environmental issues and allow the inclusion of its products in Green Public Tenders.

La dichiarazione ambientale secondo lo standard internazionale ISO 14021 ed il rispetto dei requisiti dei Criteri Ambientali Minimi permette ad Atlas Concorde, grazie all'adozione di politiche di sostenibilità, di dimostrare l'attenzione alle problematiche ambientali e proporre l'inserimento dei propri prodotti negli Appalti Pubblici Verdi.

PRECAUTIONS FOR CLEANING AND MAINTENANCE

PRECAUZIONI SULLA PULIZIA E MANUTENZIONE
HINWEISE ZUR PFLEGE UND REINIGUNG
PRÉCAUTIONS SUR LE NETTOYAGE ET L'ENTRETIEN
PRECAUCIONES SOBRE LA LIMPIEZA Y MANUTENCIÓN
ЧИСТКА И УХОД



Cleaning and maintenance procedures can be carried out using a common neutral detergent and a direct water jet: the draining power of inclined surfaces and the presence of open joints between slabs encourages the collection of dirt near the discharge points. For large surfaces, it is recommended the use of a washer-dryer and single-brush machines with soft nylon brushes. Please note that a water patina, due to the surface tension feature of liquids, will tend to form on any outdoor surface even when inclined properly. To remove this patina and obtain the complete drying of the floor, it is recommended to push the water towards joints using a scrubbing-brush or to use a wet and dry vacuum cleaner.

Die Reinigung und Pflege kann mit einem normalen Reinigungsmittel und direktem Wasserstrahl durchgeführt werden: die Drainageleistung von geneigten Flächen und das Vorhandensein von Hohlfugen zwischen den Platten leiten den Schmutz dem Abflusssystem zu. Für große Flächen empfiehlt sich der Einsatz von Reinigungsmaschinen und Bürsten mit weichen Nylonborsten. Wir weisen auch darauf hin, dass sich auf jeder Oberfläche für den Außenbereich, auch wenn sie mit einem ausreichenden Gefälle verlegt worden ist, durch die Wirkung der Oberflächenspannung von Flüssigkeiten am Rand der Oberfläche eine dünne Wasserschicht bildet. Um diese zu beseitigen und für die vollständige und korrekte Trocknung des Bodens empfehlen wir das Wasser mit einer Bürste in Richtung Fugen zu schieben oder einen Flüssigkeitssauger zu verwenden.

Las operaciones de limpieza y manutención pueden ser efectuadas con un normal detergente neutro y un chorro directo de agua: las capacidades drenantes de las superficies inclinadas y la presencia de juntas abiertas entre las losas permiten de hecho encauzar la suciedad hacia los puntos de descarga. Para grandes superficies es aconsejable el empleo de máquinas lavadora-secadora y rotativa pulidora con cerdas de nylon suaves. Además hay que tener presente que sobre cualquier superficie para exteriores, si no es colocada con una inclinación oportuna, en el borde la superficie tiende a formarse una ligera pátina de agua producto del efecto de tensión superficial de los líquidos. Para eliminar esta película y conseguir el secado completo y correcto del pavimento, se aconseja empujar el agua con una escoba en dirección de las juntas o emplear un aspira líquidos.



Le operazioni di pulizia e manutenzione possono essere eseguite con un normale detergente neutro e un getto diretto di acqua: le capacità drenanti delle superfici in pendenza e la presenza di fughe aperte tra le lastre consentono infatti di convogliare lo sporco verso i punti di scarico. Per grandi superfici è consigliabile l'utilizzo di macchine lavasciuga e monospazzole con setole in nylon morbide. Si tenga inoltre presente che su qualunque superficie per esterni, seppur posata in opportuna pendenza, tende a formarsi sul bordo della superficie una leggera patina di acqua per via dell'effetto di tensione superficiale dei liquidi. Per eliminare questa patina e ottenere l'asciugatura completa e corretta del pavimento, si consiglia di spingere l'acqua con uno spazzolone verso la direzione delle fughe o di utilizzare un aspiraliquidi.

Les opérations de nettoyage et d'entretien peuvent être effectué avec un détergent neutre normal et un jet d'eau direct : les capacités drainantes des surfaces en pente et la présence de joints ouverts entre les dalles permettent en effet de diriger les saletés vers les points d'évacuation. Pour des grandes surfaces, nous conseillons d'utiliser des aspirateurs nettoyeurs et des monobrosses équipées de brosses en poils nylon souples. Il convient également de noter que sur toute surface pour l'extérieur non convenablement posée en pente, une légère patine d'eau a tendance à se former à cause de l'effet de tension des liquides en surface. Pour éliminer cette patine et obtenir le séchage complet et correct du sol, nous conseillons de pousser l'eau à l'aide d'une brosse à carrelage en direction des joints ou d'utiliser un aspirateur à liquide.

Чистку плиток можно выполнять нейтральным моющим средством и прямой струей воды: дренажные способности наклонной поверхности и наличие открытых швов между плитками обеспечивают отвод грязной воды к стокам. Для больших поверхностей рекомендуется использовать поломоечные машины или однодисковые полотеры с мягкими нейлоновыми щетками. Следует иметь в виду, что на наружных покрытиях, уложенных без надлежащего уклона, в силу явления поверхностного натяжения жидкостей может образоваться тонкая водная пленка. Для ее удаления и полного высушивания покрытия рекомендуется согнать воду щеткой-шваброй в сторону швов или использовать водос.

V-SHADE COLOUR-SHADING

STONALIZZAZIONE V-SHADE
DENUANCEMENT, V-SHADE
V-SHADE, MARMORIERUNG
CONTRASTE, V-SHADE
ЦВЕТОВОЕ ОТЛИЧИЕ, V-SHADE



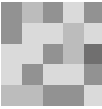
V1

Uniform appearance
Aspetto uniforme
Aspect uniforme
Gleichmäßiges Erscheinungsbild
Aspecto uniforme
Однородный вид



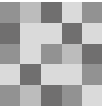
V2

Slight variation
Variazione minima
Variation minimale
Leichte Abweichung
Variación mínima
Минимальная Неоднородность



V3

Moderate variation
Variazione moderata
Variation Modérée
Mäßige Abweichung
Variación moderada
Умеренная Неоднородность



V4

Substantial variation
Variazione sostanziale
Variation substantielle
Grundlegende Abweichung
Variación sustancial
Значительная Неоднородность

The V-Shade classification indicates the colour shading level of a product, that is to say the chromatic and/or surface variation among tiles of the same collection. A strong colour shading is typical of ceramic collections that reproduce natural stones and marble. A moderate colour shading is typical of ceramic collections for which a homogeneous chromatic surface is an aesthetic feature of contemporary design.

La classification VShade indique le niveau de gradation du produit, c'est-à-dire de variation chromatique et/ou superficielle entre des dalles d'une même collection. Une forte variation est conseillée lorsque l'on utilise une collection qui rappelle des matériaux naturels comme la pierre et le marbre. Des variations de tons plus modérées caractérisent des collections où l'homogénéité chromatique superficielle est une qualité esthétique ou véritable indice de design contemporain.

La clasificación V-Shade indica el nivel de variación de tono del producto, o de variación cromática y/o superficial que existe entre las baldosas de una misma colección. Una variación de tono significativa es indicada en las colecciones que evocan materiales naturales como la piedra y el mármol. Variaciones de tono más moderadas caracterizan colecciones en que la homogeneidad cromática superficial es un valor estético índice de un diseño contemporáneo.

La classificazione VShade indica il livello di stonalizzazione del prodotto, ovvero di variazione cromatica e/o superficiale che intercorre tra le piastrelle di una stessa collezione. Una forte stonalizzazione è indicata nelle collezioni che richiamano materiali naturali come la pietra e il marmo. Stonalizzazioni più moderate caratterizzano collezioni in cui l'omogeneità cromatica superficiale è un valore estetico indice di un design contemporaneo.

Die Klassifizierung V-Shade gibt das Niveau des Farbverlaufs des Produktes oder die Abweichung des Farbtons und/oder Oberfläche unter den Fliesen der gleichen Kollektion an. Starke Farbunterschiede zeigen sich vor allem in Kollektionen, die natürliche Materialien wie Stein und Marmor nachempfinden. Weniger starke Farbunterschiede kennzeichnen Kollektionen deren Farbhomogenität der Oberflächen ein ästhetischer Wert des zeitgenössischen Designs darstellen.

Классификация V-Shade указывает на уровень цветовой или фактурной неоднородности плиток, т.е. на отличия по цвету или по фактуре между плитками одной коллекции. Высокая цветовая неоднородность присутствует на плитках, имитирующих природные материалы, например, камень или мрамор. Умеренная неоднородность цвета наблюдается на плитках, предназначенных для оформления интерьеров или экстерьеров в современном стиле.

± 20 mm / ± 30 mm

TECHNICAL FEATURES - CARATTERISTICHE TECNICHE - TECHNISCHE DATEN - CARACTÉRISTIQUES TECHNIQUES - CARACTERÍSTICAS TÉCNICAS - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Compliant with standards EN 14411 annex G group Bla Conforme alla norma EN 14411 Appendice G gruppo Bla - Compliant with standards ISO 13006 annex G group Bla Conforme alla norma ISO 13006 Appendice G gruppo Bla

			Requirements for nominal size N Requisiti per dimensione nominale N			LASTRA 20mm	
			7 cm ≤ N < 15 cm	N ≥ 15 cm			
			(mm)	(%)	(mm)		
Regularity characteristics		Length and width Lunghezza e larghezza	ISO 10545-2	± 0,9 (*)	± 0,6 (*)	± 2,0 (*)	± 0,3 % ± 1,0 mm
		Thickness Spessore		± 0,5 (**)	± 5 (**)	± 0,5 (**)	± 5,0 % ± 0,5 mm
		Straightness of sides Rettilineità degli spigoli		± 0,75 (***)	± 0,5 (***)	± 1,5 (***)	± 0,3 % ± 0,8 mm
		Rectangularity (Measurement only on short edges when L/l ≥ 3) Ortogonalità (Misurazione da condurre solo sui lati corti quando L/l ≥ 3)		± 0,75 (****)	± 0,5 (****)	± 2,0 (****)	± 0,3 % ± 1,5 mm
		Surface flatness Planarità		c.c. ± 0,75	c.c. ± 0,5	c.c. ± 2,0	Not applicable to "strong" structures Non applicabile a strutturati forti
				e.c. ± 0,75	e.c. ± 0,5	e.c. ± 2,0	
				w. ± 0,75	w. ± 0,5	w. ± 2,0	
				EN 14411 annex G (Group Bla) EN 14411 appendice G (Gruppo Bla)	ISO 13006 annex G (Group Bla) ISO 13006 appendice G (Gruppo Bla)		
Structural characteristics		Water absorption Massa d'acqua assorbita	ISO 10545-3	≤ 0.5% Individual Maximum 0.6% - ≤ 0.5% Valore massimo singolo 0,6%			≤ 0,1 %
			ASTM C373	Requirement ANSI A137.1 Water Absorption Max ≤ 0.5% ≤ 0,5%			≤ 0,5 %
Bulk mechanical characteristics		Breaking strength Sforzo di rottura	ISO 10545-4	S ≥ 1300 N			S ≥ 10000 N 30mm: S> 20000 N
		Modulus of rupture Resistenza alla flessione		R ≥ 35 N/mm²			R ≥ 45 N/mm²
		Bending strenght and breaking load Resistenza a flessione e al carico di rottura		EN 1339 Annex F	-		
		Impact resistance, as coefficient of restitution Resistenza all'impatto, espresso come coefficiente di restituzione	ISO 10545-5	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile	≥ 0,55	
	Surface mechanical characteristics		Mohs hardness Durezza Mohs	EN 101	-		
		Resistance to deep abrasion of unglazed tiles (removed volume) Resistenza all'abrasione profonda delle piastrelle non smaltate (volume materiale asportato)	ISO 10545-6	≤ 175 mm³			≤ 150 mm³
		Coefficient of thermal linear expansion Coefficiente di dilatazione termica lineare	ISO 10545-8	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile	≤ 7 MK ⁻¹	
		Thermal shock resistance Resistenza agli sbalzi termici	ISO 10545-9	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1	Test method available Metodo di prova disponibile	Resistant Resiste	
		Moisture expansion (in mm/m) Dilatazione all'umidità (in mm/m)	ISO 10545-10	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile	≤ 0,01% (0,1mm/m)	
Thermal and hygrometric characteristics		Frost resistance Resistenza al gelo	ISO 10545-12	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1	Required Metodo di prova richiesto	Resistant Resiste	
		Bond strength/adhesion for improved cementitious adhesives Adesione a trazione con adesivi cementizi migliorati	EN 1348	Declared value Dichiarare un valore	-	≥ 1,0 N/mm² (Class C2 - EN 12004)	
		Reaction to fire Reazione al fuoco	-	Class A1 or A1 _s Classe A1 oppure A1 _s	-	A1 - A1 _s	
Chemical characteristics		Resistance to household chemicals and swimming pool salts Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina	ISO 10545-13	Minimum Class B (UB for unglazed tiles) Classe minima B (UB per piastrelle non smaltate)			A
		Resistance to low concentrations of acids and alkalis Resistenza a basse concentrazioni di acidi e alcali		Declared Class Dichiarare una Classe	Manufacturer is to state classification Secondo la classificazione indicata dal fabbricante		LA
		Resistance to high concentrations of acids and alkalis Resistenza ad alte concentrazioni di acidi e alcali		Declared Class Dichiarare una Classe	Declared Class Dichiarare una Classe	HA	
		Resistance to staining,for unglazed tiles Resistenza alle macchie per piastrelle non smaltate	ISO 10545-14	Declared Class Dichiarare una Classe	Declared Class Dichiarare una Classe		5
Safety characteristics ^(*)		Shod Ramp Test Metodo della rampa "calzata"	DIN 51130	Declared value Dichiarare un valore	-	R11	
		Barefoot Ramp Test Metodo della rampa a piedi nudi	DIN 51097	Declared value Dichiarare un valore	-	A+B+C	
		Pendulum Friction Test Metodo del Pendolo	BS 7976	PTV ≥ 36 classifies the surface as "low slip risk"			≥ 36 Dry ≥ 36 Wet
			AS 4586	Declared Classification of the pedestrian surface materials according to the Wet Pendulum Test			Class P4
			UNE-ENV 12633	Declared value Dichiarare un valore	-	Class C3	
			Coefficient of friction (COF) Coefficiente di attrito	B.C.R.A. Rep. CEC/81	D. M. 236/89 del 14/06/89 μ >0,40 per elemento scivolante gomma dura su pavimentazione bagnata μ >0,40 per elemento scivolante cuoio su pavimentazione asciutta		
	Dynamic coefficient of friction (DCOF) Coefficiente di attrito dinamico		ANSI A137.1-2012	ANSI A.137.1 Requires a minimum value of 0.42 for commercial areas that are likely to be wet.			> 0,42 Wet

Technical data Dati tecnici			
Nominal dimension of size Dimensione nominale dei lati	Manufacturing dimension of size Dimensione di fabbricazione dei lati	Weight of slab Peso singola lastra	Weight of slab per m² Peso della lastra al mq
22,5cm x 22,5cm	size not rectified formato non rettificato	2,05 kg	
22,5cm x 45,4cm	size not rectified formato non rettificato	4,1 kg	
30cm x 60cm	296mm x 595mm	8,25 kg	
60cm x 60cm	595mm x 595mm	16,5 kg	
60cm x 90cm	596mm x 897mm	24,25 kg	
90cm x 90cm	895mm x 895mm	37,6 kg	
45cm x 90cm	446mm x 895mm	18,5 kg	
30cm x 120cm	296mm x 1195mm	16,5 kg	
40cm x 120cm	397mm x 1195mm	20,75 kg	
60cm x 120cm	595mm x 1195mm	33,2 kg	
120cm x 120cm	1195mm x 1195mm	67,66 kg	
120cm x 240cm	1198mm x 2398mm	134 kg	
60cm x 60cm x 3cm	595mm x 595mm	23,68 kg	69 kg/mq

Physical-mechanical features in accordance with EN 1339
Caratteristiche fisiche-meccaniche secondo EN 1339

Technical feature Caratteristica tecnica	EN 1339 standard Norma EN 1339	Performance of slab Prestazione Lastra
Water absortion Assorbimento d'acqua	Annex E Appendice E	< 0,1%
Bending strength Resistenza alla flessione	Annex F Appendice F	Marking/Marcatura ≥ T11 22,5x22,5 Marking/Marcatura ≥ U4 22,5x45,4 Marking/Marcatura ≥ T11 60x60 Marking/Marcatura ≥ U7 30x60 Marking/Marcatura ≥ U11 90x90 Marking/Marcatura ≥ U4 60x90 Marking/Marcatura ≥ U4 45x90 Marking/Marcatura ≥ U3 30x120 Marking/Marcatura ≥ U4 60x120 Marking/Marcatura ≥ T11 120x120 Marking/Marcatura ≥ U25 per 60x60x3
Breaking load Carico di rottura		
Frost resistant in presence of defrosting salts Resistenza al gelo in presenza di Sali Disgelanti	Annex D Appendice D	Resistant Resiste

Mechanical features with raised installation in accordance with EN 12825
Caratteristiche meccaniche posa sopraelevata secondo EN 12825

Static load capacity Carico Statico	Average performance of slab (kN) Prestazione Media Lastra (kN)
Centre Centro	≥ 70 60x60x2 / ≥ 50 30x60x2 / 45x90x2 ≥ 100 30x120x2 / ≥ 100 60x120x2 ≥ 7 60x90x2 / ≥ 7 90x90x2 / ≥ 14 120x120x2 / ≥ 16 60x60x3
Side centre Centro Lato	≥ 5 5 60x60x2 / ≥ 60 30x60x2 / ≥ 50 45x90x2 / ≥ 50 60x90x2 / ≥ 70 30x120x2 / ≥ 90 60x120x2 ≥ 6 90x90x2 / ≥ 14 120x120x2 / ≥ 15 60x60x3
Diagonal Diagonale	≥ 5 5 60x60x2 / ≥ 100 30x60x2 / ≥ 70 45x90x2 ≥ 80 30x120x2 / ≥ 80 60x120x2 / ≥ 90 90x90x2 ≥ 6 90x90x2 / ≥ 14 120x120x2 / ≥ 17 60x60x3

	ARBOR Porcelain tiles (15x30 cm), ARKSHADE Porcelain tiles, AXI, BOOST Porcelain tiles, BRAVE Porcelain tiles, DWELL Porcelain tiles, ETIC, ETIC PRO, MARVEL PRO Porcelain tiles, MARVEL STONE Porcelain tiles, SEASTONE, SUNROCK, TRUST, BLOCK
	Classificazione UPEC - in via di certificazione / Classification UPEC - en cours de certification : RAW Porcelain tiles, BLAZE Porcelain tiles, DOLMEN PRO, AIX Porcelain tiles, FLUX
	AXI, BRAVE Porcelain tiles, KONE Porcelain tiles, MARK Porcelain tiles, NID, SEASTONE, SUNROCK, TRUST, BLOCK

Si consiglia la consultazione della pagina:
http://webapp.csb.it/upec-ceramique/index.php?view=TitulaireListeProduits&sid=39&tid=1
Per ulteriori informazioni scrivere a france@atlasconcorde.it
On vous conseille de vous connecter à:
http://webapp.csb.it/upec-ceramique/index.php?view=TitulaireListeProduits&sid=39&tid=1
Pour tous renseignements complémentaires merci d'écrire à france@atlasconcorde.it

± 9 mm / ± 9,5 mm

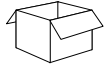
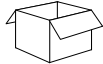
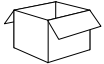
TECHNICAL FEATURES - CARATTERISTICHE TECNICHE - TECHNISCHE DATEN - CARACTÉRISTIQUES TECHNIQUES - CARACTERÍSTICAS TÉCNICAS - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Compliant with standards EN 14411 annex G group Bla Conforme alla norma EN 14411 Appendice G gruppo Bla - Compliant with standards ISO 13006 annex G group Bla Conforme alla norma ISO 13006 Appendice G gruppo Bla

			Requirements for nominal size N Requisiti per dimensione nominale N			GRIP Aix, Arbor, Arkshade, Blaze, Boost, Brave, Dolmen Pro, Elic Pro, Exence, Flux, Kilif, Kone, Nash, Raw, Trust		TEXTURED Aix, Axi, Block, Dolmen Pro, Elic, Mark, Marvel Pro, Marvel Stone	
			7 cm ≤ N < 15 cm	N ≥ 15 cm					
			(mm)	(%)	(mm)				
Regularity characteristics		Length and width Lunghezza e larghezza	ISO 10545-2	± 0,9 (*)	± 0,6 (*)	± 2,0 (*)	± 0,3 % ± 1,0 mm	± 0,3 % ± 1,0 mm	
		Thickness Spessore		± 0,5 (**)	± 5 (**)	± 0,5 (**)	± 5,0 % ± 0,5 mm	± 5,0 % ± 0,5 mm	
		Straightness of sides Rettilineità degli spigoli		± 0,75 (***)	± 0,5 (***)	± 1,5 (***)	± 0,3 % ± 0,8 mm	± 0,3 % ± 0,8 mm	
		Rectangularity (Measurement only on short edges when L/l ≥ 3) Ortogonalità (Misurazione da condurre solo sui lati corti quando L/l ≥ 3)		± 0,75 (****)	± 0,5 (****)	± 2,0 (****)	± 0,3 % ± 1,5 mm	± 0,3 % ± 1,5 mm	
		Surface flatness Planarità		c.c. ± 0,75	c.c. ± 0,5	c.c. ± 2,0	Not applicable to "strong" structures Non applicabile a strutturati forti	Not applicable to "strong" structures Non applicabile a strutturati forti	
				e.c. ± 0,75	e.c. ± 0,5	e.c. ± 2,0			
				w. ± 0,75	w. ± 0,5	w. ± 2,0			
				EN 14411 annex G (Group Bla) EN 14411 appendice G (Gruppo Bla)	ISO 13006 annex G (Group Bla) ISO 13006 appendice G (Gruppo Bla)				
Structural characteristics		Water absorption Massa d'acqua assorbita	ISO 10545-3	≤ 0,5% Individual Maximum 0,6% - ≤ 0,5% Valore massimo singolo 0,6%			≤ 0,1 %	≤ 0,1 %	
			ASTM C373	Requirement ANSI A137.1 Water Absorption Max ≤ 0,5% ≤ 0,5%			≤ 0,5 %	≤ 0,5 %	
Bulk mechanical characteristics		Breaking strength Sforzo di rottura	ISO 10545-4	S ≥ 1300 N			S ≥ 1500 N	S ≥ 1500 N	
		Modulus of rupture Resistenza alla flessione		R ≥ 35 N/mm²			R ≥ 40 N/mm²	R ≥ 40 N/mm²	
		Impact resistance, as coefficient of restitution Resistenza all'impatto, espresso come coefficiente di restituzione	ISO 10545-5	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile		≥ 0,55	≥ 0,55	
Surface mechanical characteristics		Mohs hardness Durezza Mohs	EN 101	-			8	8 Axi, Elic, Evolve, Mark, Marvel Stone, Seastone	7 Marvel Pro
		Resistance to deep abrasion of unglazed tiles (removed volume) Resistenza all'abrasione profonda delle piastrelle non smaltate (volume materiale asportato)	ISO 10545-6	≤ 175 mm³			≤ 150 mm³	≤ 150 mm³	
Thermal and hygrometric characteristics		Coefficient of thermal linear expansion Coefficiente di dilatazione termica lineare	ISO 10545-8	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile		≤ 7 MK ⁻¹	≤ 7 MK ⁻¹	
		Thermal shock resistance Resistenza agli sbalzi termici	ISO 10545-9	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1	Test method available Metodo di prova disponibile		Resistant Resiste	Resistant Resiste	
		Moisture expansion (in mm/m) Dilatazione all'umidità (in mm/m)	ISO 10545-10	Declared value Dichiarare un valore	Test method available Metodo di prova disponibile		≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)	
		Frost resistance Resistenza al gelo	ISO 10545-12	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1	Required Metodo di prova richiesto		Resistant Resiste	Resistant Resiste	
Physical properties		Bond strength/adhesion for improved cementitious adhesives Adesione a trazione con adesivi cementizi migliorati	EN 1348	Declared value Dichiarare un valore	-		≥ 1,0 N/mm² (Class C2 - EN 12004)	≥ 1,0 N/mm² (Class C2 - EN 12004)	
		Reaction to fire Reazione al fuoco	-	Class A1 or A1 _s Classe A1 oppure A1 _s	-		A1 - A1 _s	A1 - A1 _s	
Chemical characteristics		Resistance to household chemicals and swimming pool salts Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina	ISO 10545-13	Minimum Class B (UB for unglazed tiles) Classe minima B (UB per piastrelle non smaltate)		A	A		
		Declared Class Dichiarare una Classe		Manufacturer is to state classification Secondo la classificazione indicata dal fabbricante	LA	LA			
		Declared Class Dichiarare una Classe		Declared Class Dichiarare una Classe	HA	HA			
			Resistance to staining Resistenza alle macchie	ISO 10545-14	Declared Class Dichiarare una Classe	Declared Class Dichiarare una Classe		5	5
Safety characteristics ^(*)		Shod Ramp Test Metodo della rampa "calzata"	DIN 51130	Declared value Dichiarare un valore	-	R11 Aix, Arkshade, Arbor, Blaz, Boost, Dolmen Pro, Elic Pro, Exence, Flux, Kilif, Kone, Nash, Raw, Trust	R12 Brave, Trust	R11	
		Barefoot Ramp Test Metodo della rampa a piedi nudi	DIN 51097	Declared value Dichiarare un valore	-	A+B+C Aix, Arbor, Blaze, Boost, Brave, Dolmen Pro, Elic Pro, Exence, Flux, Kilif, Nash, Raw, Trust	A+B Arkshade, Kone	A+B+C Aix, Axi, Block, Dolmen Pro, Elic, Mark, Marvel Stone	A+B Marvel Pro
		Pendulum Friction Test Metodo del Pendolo	UNE-ENV 12633 BS 7976-2002	Declared value Dichiarare un valore	-	Class 3 PVT > 36 Dry PVT > 36 Wet		Class 3 PVT > 36 Dry PVT > 36 Wet	
Safety characteristics ^(*)		Coefficient of friction (COF) Coefficiente di attrito	B.C.R.A. Rep. CEC/81	D. M. 236/89 del 14/06/89 μ >0,40 per elemento scivolante gomma dura su pavimentazione bagnata μ >0,40 per elemento scivolante cuoio su pavimentazione asciutta			> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato	
		Dynamic coefficient of friction (DCOF) Coefficiente di attrito dinamico	ANSI A137.1-2012	ANSI A.137.1 Requires a minimum value of 0.42 for commercial areas that are likely to be wet.			> 0,42 Wet	> 0,42 Wet	
		Pendulum Friction Test Metodo del Pendolo	AS/NZS 4586-2013	Declared Classification of the pedestrian surface materials according to the Wet Pendulum Test			Class ≥ P4	Class ≥ P4	

PACKAGING

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	Pieces x box Pezzi x scatola Stück pro Karton Pièces par boîte Piezas por caja Штук в коробке 	M² x box M² x scatola M² pro Karton M² par boîte M² por caja Кв.м в коробке 	Boxes x pallet Scatole x pallet Kartons pro Palette Boîtes par palette Cajas por pallet Коробок на поддоне 	Kg x box Kg x scatola Kg pro Karton Kg par boîte Kg por caja кг в коробке 	M2 x pallet M2 x pallet M² pro Palette M² par palette M² por pallet Кв.м на поддоне 
± 20 mm					
22,5x45,4	5	0,51	40	20,43	20,40
22,5x22,5	11	0,556	40	22,72	22,24
30x60	3	0,54	40	24,00	21,60
60x60	2	0,72	30	33,00	21,60
45x90	2	0,81	27	37,00	21,87
60x90	2	1,08	18	48,50	19,44
30x120	2	0,72	16	33,00	11,52
40x120	2	0,96	24	41,50	23,04
60x120	1	0,72	35	33,35	10,80
90x90	1	0,81	18	37,60	14,58
120x120	1	1,44	20	67,66	28,80
120x240	1	2,88	9	134,00	25,92
± 30 mm					
60x60	1	0,36	40	23,6	14,4
± 9 mm / ± 9,5 mm					
22,5x45,3	12	1,2231	34	23,70	41,59
22,5x22,5	10	1,0125	42	19,40	42,53
30x60	7	1,26	40	24,85	50,40
60x60	3	1,08	40	21,57	43,20
15x90	10	1,35	36	26,67	48,60
22,5x90	6	1,22	36	26,73	43,74
37,5x75	4	1,13	48	25,00	54,00
20x120	6	1,44	32	31,10	51,84
18,5x150	4	1,11	40	24,96	44,40
120x120	2	2,88	20	58	57,60
± 8 mm					
30x60	8	1,44	40	26	57,60
60x60	13	1,17	48	20,28	56,16
± 8,6 mm					
15x30	28	1,26	44	22,80	55,44



MADE IN ITALY

The Made in Italy logo of Atlas Concorde stands for style, quality and ethics. Having firmly adhered to the Ethical Code promoted by Confindustria Ceramica, Atlas Concorde places the Made in Italy logo on all the products designed and produced in Italy, that is to say ceramic tiles, decorations and the majority of special trim tiles. Only a small amount of the latter is manufactured in Spain. Atlas Concorde products are produced using eco-friendly technologies, top quality and safe raw materials with the best working conditions guaranteed for our personnel. For these reasons, Atlas Concorde's Made in Italy is the expression of strong values such as style, design, product quality, and respect for the environment and the people who live in it.

Il marchio Made in Italy di Atlas Concorde è sinonimo di stile, qualità ed etica. Avendo aderito con convinzione al Codice Etico di Confindustria Ceramica, Atlas Concorde appone il marchio Made in Italy su tutti i prodotti studiati, progettati e realizzati in Italia, nella fattispecie tutte le piastrelle di ceramica, le decorazioni e la maggioranza dei pezzi speciali. Solo un ristretto numero di questi ultimi è fabbricato in Spagna. I prodotti Atlas Concorde sono inoltre realizzati con tecnologie rispettose dell'ambiente, utilizzando materie prime eccellenti e sicure, garantendo le migliori condizioni di lavoro. Per queste ragioni il Made in Italy di Atlas Concorde è espressione di valori forti quali stile, design, qualità del prodotto, attenzione all'ambiente e alle persone.



The Ceramics of Italy logo is an exclusive identification on ceramic products which have effectively been made in Italy by companies that are a part of the Confindustria Ceramica and who adhered to its Ethical Code. This Code, promoted and created by Confindustria Ceramica, commits all companies to communicate, clearly and with transparency, the origin of their products.

Il marchio Ceramics of Italy contrassegna esclusivamente i prodotti ceramici effettivamente realizzati in Italia da un'azienda associata a Confindustria Ceramica che ha sottoscritto il Codice Etico. Il Codice, redatto dalla stessa Confindustria Ceramica, impegna a comunicare con chiarezza l'origine dei prodotti.

www.ceramica.info



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