

ANVERSA





ANVERSA

La natura di questo prodotto rimane comunque una pietra, rendendo naturali e materiche le superfici rivestite con Anversa.

La superficie si presenta infatti molto gradevole, grazie all'utilizzo di uno smalto inedito.

Il formato 120x120, novità assoluta per Del Conca, esalta l'eleganza di questa collezione ed è modulare con il 60x120.

La gamma è composta anche dai formati 60x60 e 30x60, entrambi di spessore 8,5 mm e disponibili solo nella versione non rettificata. Completa l'offerta Anversa2 nello spessore 20 mm e nei formati 60x60 e 60x120, con bordi naturali oppure rettificati.

Adatta sia per l'utilizzo residenziale che commerciale, Anversa è prodotta in 4 colori e raggiunge un coefficiente di resistenza allo scivolamento R10.

The nature of the product remains in any case a stone looking.

The use of brand new glaze gives to Anversa a silky surface and the same time the touch is still materic and soft.

The 120x120 size, brand new for Del Conca, exalts the elegance of the range, while being modular with 60x120.

In addition the line is considered also in 60x60 and 30x60 unrectified version with a 8,5 mm thickness.

The range is completed by Anversa2, the 20 mm version, available on 60x60 and 60x120 rectified and unrectified.

Suitable for both residential and commercial use, Anversa is produced in 4 different colors with an R10 coefficient of slipping resistance.















HAV 1 Rett.
120x120 cm 48x48 in
143

HAV 1 Rett.
60x120 cm 24x48 in
112



HAV 1*
60x60 cm 24x24 in
061

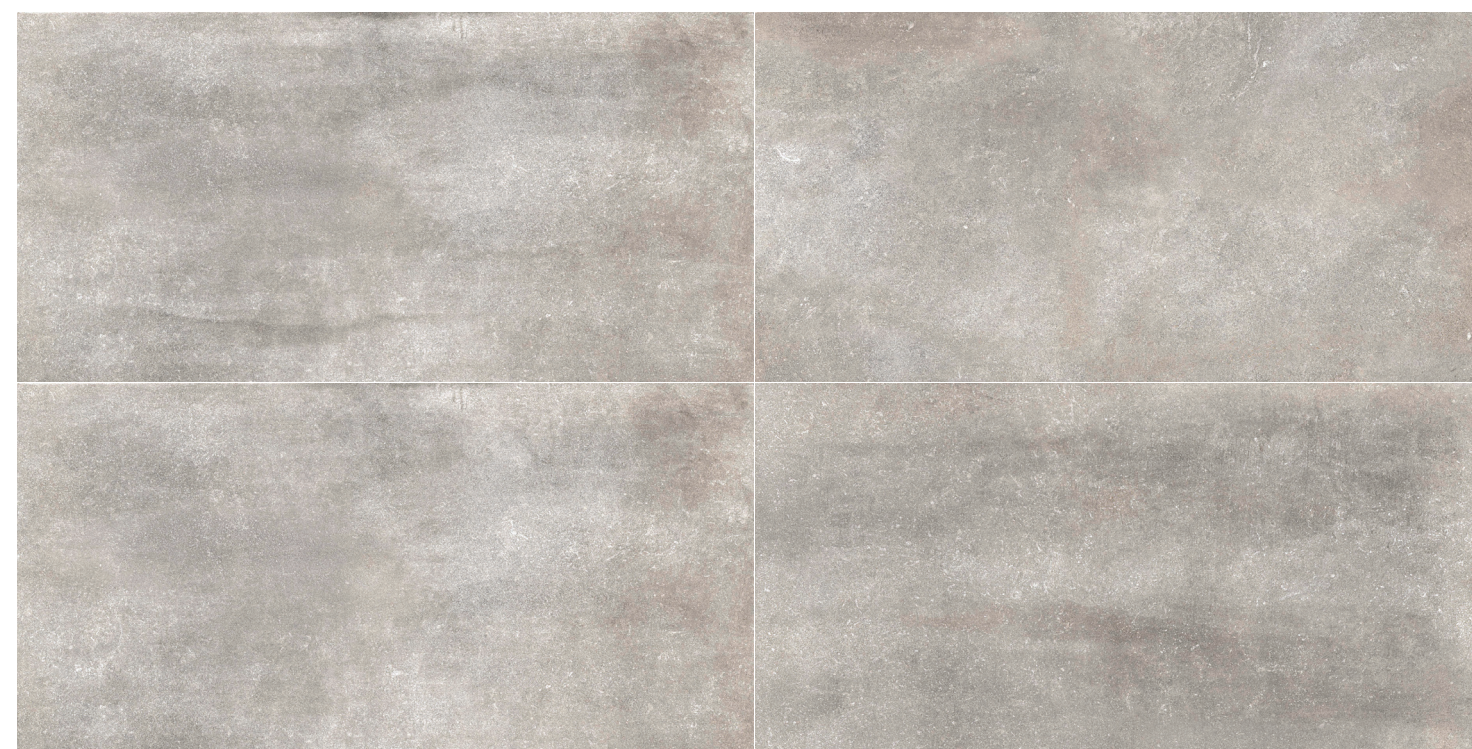
HAV 1*
30x60 cm 12x24 in
056



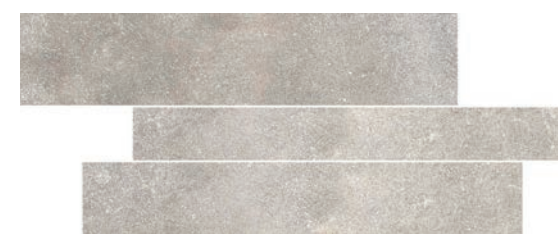
Mosaico T36 / HAV 1*
30x30 cm 12x12 in
180



Mosaico / HAV 1*
30x30 cm 12x12 in
214



Muretto / HAV 1*
30x60 cm 12x24 in
225



Stonemix / HAV 1*
30x60 cm 12x24 in
125

Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Battiscopa / HAV 1*
7x60 cm 2³/₄x24 in
Bullnose
Sockelleiste
Plinthes
028



Battiscopa Rett. / HAV 1
7x120 cm 2³/₄x48 in
Bullnose
Sockelleiste
Plinthes
031



Gradone Lineare Rett. / HAV 1*
33x60 cm 13x24 in
Step
Stufe
Nez de marche
109



Gradone Lineare Rett. / HAV 1
33x120 cm 13x48 in
Step
Stufe
Nez de marche
293



Gradone Angolare Rett. / HAV 1
128
Gradone Angolare Rett. / HAV 1*
128
33x33 cm 13x13 in
Corner step
Eckstufe
Nez de marche angulaire



HAV 9 Rett.
120x120 cm 48x48 in
143

HAV 9 Rett.
60x120 cm 24x48 in
112



HAV 9*
60x60 cm 24x24 in
061

HAV 9*
30x60 cm 12x24 in
056



Mosaico T36 / HAV 9*
30x30 cm 12x12 in
180



Mosaico / HAV 9*
30x30 cm 12x12 in
214



Muretto / HAV 1*
30x60 cm 12x24 in
225



Stonemix / HAV 9*
30x60 cm 12x24 in
125

Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Battiscopa / HAV 9*
7x60 cm 2³/₄x24 in
Bullnose
Sockelleiste
Plinthes
028



Battiscopa Rett. / HAV 9
7x120 cm 2³/₄x48 in
Bullnose
Sockelleiste
Plinthes
031



Gradone Lineare Rett. / HAV 9*
33x60 cm 13x24 in
Step
Stufe
Nez de marche
109



Gradone Lineare Rett. / HAV 9
33x120 cm 13x48 in
Step
Stufe
Nez de marche
293



Gradone Angolare Rett. / HAV 9
128
Gradone Angolare Rett. / HAV 9*
128
33x33 cm 13x13 in
Corner step
Eckstufe
Nez de marche angulaire



HAV 5 Rett.
120x120 cm 48x48 in
143



HAV 5 Rett.
60x120 cm 24x48 in
112



HAV 5*
60x60 cm 24x24 in
061



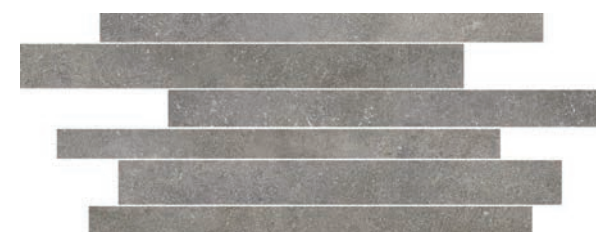
HAV 5*
30x60 cm 12x24 in
056



Mosaico T36 / HAV 5*
30x30 cm 12x12 in
180



Mosaico / HAV 5*
30x30 cm 12x12 in
214



Muretto / HAV 5*
30x60 cm 12x24 in
225



Stonemix / HAV 5*
30x60 cm 12x24 in
125

Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Battiscopa / HAV 5*
7x60 cm 2 3/4 x 24 in
Bullnose
Sockelleiste
Plinthes
028



Battiscopa Rett. / HAV 5
7x120 cm 2 3/4 x 48 in
Bullnose
Sockelleiste
Plinthes
031



Gradone Lineare Rett. / HAV 5*
33x60 cm 13x24 in
Step
Stufe
Nez de marche
109



Gradone Lineare Rett. / HAV 5
33x120 cm 13x48 in
Step
Stufe
Nez de marche
293



Gradone Angolare Rett. / HAV 5
128
Gradone Angolare Rett. / HAV 5*
128
33x33 cm 13x13 in
Corner step
Eckstufe
Nez de marche angulaire



HAV 8 Rett.
120x120 cm 48x48 in
143

HAV 8 Rett.
60x120 cm 24x48 in
112



Muretto / HAV 8*
30x60 cm 12x24 in
225

Stonemix / HAV 8*
30x60 cm 12x24 in
125



HAV 8*
60x60 cm 24x24 in
061

HAV 8*
30x60 cm 12x24 in
056



Mosaico T36 / HAV 8*
30x30 cm 12x12 in
180

Mosaico / HAV 8*
30x30 cm 12x12 in
214

Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Battiscopa / HAV 8*
7x60 cm 2 3/4 x 24 in
Bullnose
Sockelleiste
Plinthes
028



Battiscopa Rett. / HAV 8
7x120 cm 2 3/4 x 48 in
Bullnose
Sockelleiste
Plinthes
031



Gradone Lineare Rett. / HAV 8*
33x60 cm 13x24 in
Step
Stufe
Nez de marche
109



Gradone Lineare Rett. / HAV 8
33x120 cm 13x48 in
Step
Stufe
Nez de marche
293



Gradone Angolare Rett. / HAV 8
128
Gradone Angolare Rett. / HAV 8*
128
33x33 cm 13x13 in
Corner step
Eckstufe
Nez de marche angulaire



Box

| Package | 120x120 | 60x120 | 60x60* | 30x60* |
|---------|---------|--------|--------|--------|
| Pieces | 1 | 1 | 5 | 7 |
| Mq. | 1,44 | 0,72 | 1,80 | 1,26 |
| Kg. | 35,50 | 19,70 | 34,40 | 23,60 |



Europallet

| Package | 120x120 | 60x120 | 60x60* | 30x60* |
|---------|---------|--------|---------|--------|
| Boxes | 34 | 42 | 32 | 40 |
| Mq. | 48,96 | 30,24 | 57,60 | 50,40 |
| Kg. | 1207,00 | 848,00 | 1130,00 | 965,00 |

SHADE VARIATION



SPESSORE

THICKNESS

STÄRKE

ÉPAISSEUR

10,3 mm
*** 8,5 mm**



RESISTENZA AL GELO

FROST RESISTANCE

FROSTBESTÄNDIGKEIT

RESISTANCE AU GEL

RESISTANT
ISO 10545.12



ASSORBIMENTO D'ACQUA

WATER ABSORPTION

WASSERAUFNAHME

ABSORPTION D'EAU

~0,1%
ISO 10545.3



CAMPO D'IMPIEGO CONSIGLIATO

RECOMMENDED USE

ANWENDUNGSBEREICH

PIECE D'EMPLOI CONSEILLÉE



RESISTENZA CHIMICA

CHEMICAL RESISTANCE

BESTÄNDIGKEIT GEGEN CHEMIKALIEN

RESISTANCE CHIMIQUE

GA
UNI EN ISO 10545.13
5
UNI EN ISO 10545.14



RESISTENZA ALLO SCIVOLAMENTO

SLIPPING RESISTANCE

RUTSCHFESTIGKEIT

FACTEUR DE RESISTANCE ANTIGLISSEMENT

DIN 51130
DIN 51097
ANSI 137.1 (DCOF)
BCRA

ASCIUTTO BAGNATO

DRY WET

TROCKEN NASS

SEC MOUILLE

R 10 - **B**
>0,40 **≥0,42**
>0,40 **>0,40**

due 2

Gres porcellanato a tutta massa spessore 20 mm

*Through body porcelain 20 mm thickness
Durchgefärbtes Feinsteinzeug in 20 mm Stärke
Grès cérame pleine masse épaisseur 20 mm*





HAV 201
60x120 cm 24x48 in
154

HAV 201 Rett.
60x120 cm 24x48 in
171



HAV 201
60x60 cm 24x24 in
118

HAV 201 Rett.
60x60 cm 24x24 in
131



HAV 205
60x120 cm 24x48 in
154

HAV 205 Rett.
60x120 cm 24x48 in
171



HAV 205
60x60 cm 24x24 in
118

HAV 205 Rett.
60x60 cm 24x24 in
131



HAV 209
60x120 cm 24x48 in
154

HAV 209 Rett.
60x120 cm 24x48 in
171



HAV 209
60x60 cm 24x24 in
118

HAV 209 Rett.
60x60 cm 24x24 in
131



HAV 208
60x120 cm 24x48 in
154

HAV 208 Rett.
60x120 cm 24x48 in
171



HAV 208
60x60 cm 24x24 in
118

HAV 208 Rett.
60x60 cm 24x24 in
131

Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Gradone Lineare / HAV 201

268
Gradone Lineare Rett. / HAV 201
293
60x120 cm 24x48 in
Step / Stufe / Nez de marche



Gradone Lineare / HAV 201

097
Gradone Lineare Rett. / HAV 201
110
60x60 cm 24x24 in
Step / Stufe / Nez de marche



Gradone Angolare / HAV 201

120
Gradone Angolare Rett. / HAV 201
134
60x60 cm 24x24 in
Corner Step / Eckstufe / Nez de marche angulaire



Gradone Lineare / HAV 205

268
Gradone Lineare Rett. / HAV 205
293
60x120 cm 24x48 in
Step / Stufe / Nez de marche



Gradone Lineare / HAV 205

097
Gradone Lineare Rett. / HAV 205
110
60x60 cm 24x24 in
Step / Stufe / Nez de marche



Gradone Angolare / HAV 205

120
Gradone Angolare Rett. / HAV 205
134
60x60 cm 24x24 in
Corner Step / Eckstufe / Nez de marche angulaire



Gradone Lineare / HAV 209

268
Gradone Lineare Rett. / HAV 209
293
60x120 cm 24x48 in
Step / Stufe / Nez de marche



Gradone Lineare / HAV 209

097
Gradone Lineare Rett. / HAV 209
110
60x60 cm 24x24 in
Step / Stufe / Nez de marche



Gradone Angolare / HAV 209

120
Gradone Angolare Rett. / HAV 209
134
60x60 cm 24x24 in
Corner Step / Eckstufe / Nez de marche angulaire



Gradone Lineare / HAV 208

268
Gradone Lineare Rett. / HAV 208
293
60x120 cm 24x48 in
Step / Stufe / Nez de marche



Gradone Lineare / HAV 208

097
Gradone Lineare Rett. / HAV 208
110
60x60 cm 24x24 in
Step / Stufe / Nez de marche



Gradone Angolare / HAV 208

120
Gradone Angolare Rett. / HAV 208
134
60x60 cm 24x24 in
Corner Step / Eckstufe / Nez de marche angulaire



Posa tradizionale

Standard laying • Herkömmliche Verlegungsart • Pose traditionnelle



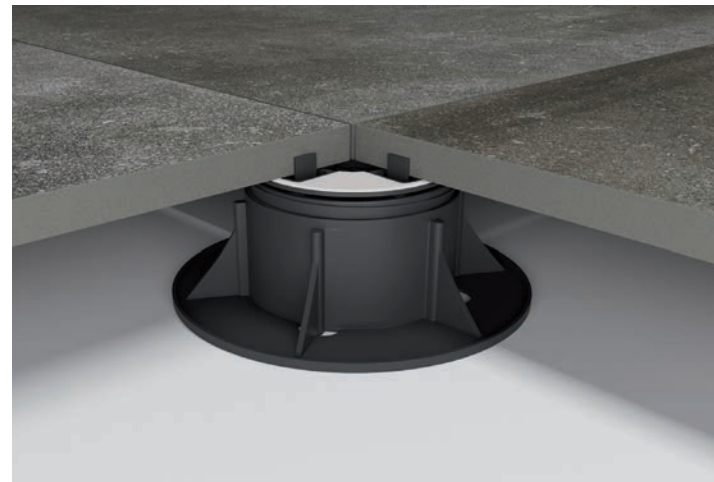
Posa su erba

Laying on grass • Verlegung auf Wiese • Pose sur pelouse



Posa su ghiaia o sabbia

Laying on gravel or sand • Verlegung auf Kies-oder Sand-Bett • Pose sur sable ou sur gravier



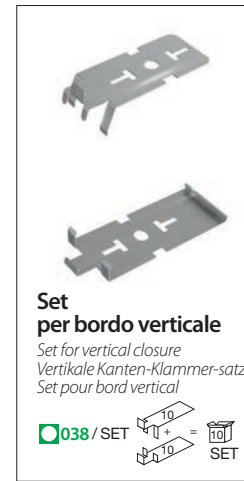
Posa sopraelevata

Raised laying • Verlegung auf Stelzlagern • Pose surélevée



Chiave di regolazione
Regulation Key
Einstellschlüssel
Clef de réglage

Q064



Set per bordo verticale
Set for vertical closure
Vertikale Kanten-Klammer-satz
Set pour bord vertical

Q038 / SET



Clip bordo piastra
Universal edge clip
Bodenkanten-Klammer
Clip bord plaque

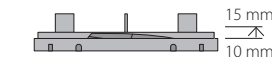
Q009

Supporti regolabili con testa fissa

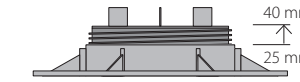
Adjustable pedestals with fixed head • Verstellbare Stütze mit festen Kopf • Plot réglable à tête fixe

PORTATA DEI SUPPORTI
PEDESTALS LOAD BEARING DETAILS
STELZLAGER-TRAGFAEHIGKEIT
PORTEE DES SUPPORTS

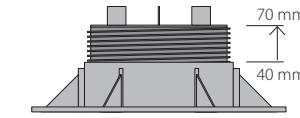
Carico operativo = 1000 kg cadauno. Carico di rottura > 2000 kg cadauno.
Operating load = 1000 kg each (2204 lbs). Breaking load > 2000 kg each (4409 lbs)
Nutzlast: 1000 Kg/Stk. Bruchlast: 2000 Kg/Stk
Charge opérationnelle = 1000 kg chacun. Charge de rupture > 2000 kg chacun



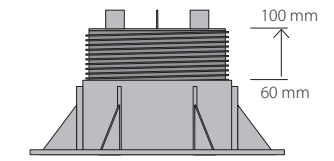
Supporto a testa fissa
10-15 mm 2/5 - 3/5 in
Q004



Supporto a testa fissa
25-40 mm 1 - 13/5 in
Q010



Supporto a testa fissa
40-70 mm 13/5 - 23/4 in
Q011



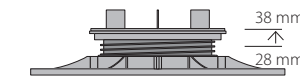
Supporto a testa fissa
60-100 mm 21/3 - 4 in
Q011

Supporti regolabili con testa autolivellante

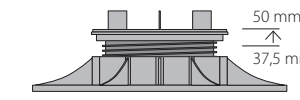
Adjustable pedestals with self-levelling head • Verstellbare Stütze mit selbstnivellierendem Kopf • Plot réglable à tête auto-nivelante

PORTATA DEI SUPPORTI
PEDESTALS LOAD BEARING DETAILS
STELZLAGER-TRAGFAEHIGKEIT
PORTEE DES SUPPORTS

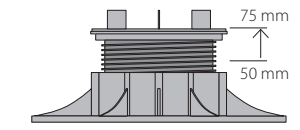
Carico operativo = 500 kg cadauno. Carico di rottura > 1000 kg cadauno.
Operating load = 500 kg each (1102 lbs). Breaking load > 1000 kg each (2204 lbs)
Nutzlast: 500 Kg/Stk. Bruchlast: 1000 Kg/Stk
Charge opérationnelle = 500 kg chacun. Charge de rupture > 1000 kg chacun



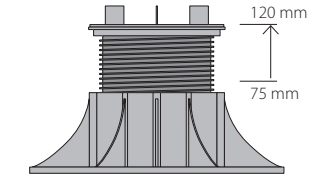
Supporto a testa autolivellante
28-38 mm 11/10 - 11/2 in
Q014



Supporto a testa autolivellante
37,5-50 mm 11/2 - 2 in
Q015



Supporto a testa autolivellante
50-75 mm 2 - 3 in
Q016



Supporto a testa autolivellante
75-120 mm 3 - 43/4 in
Q017

Prolunga per supporto 10-15 mm

Extension for 10-15mm pedestal

Rallonge pour support 10-15 mm

Höhenverstellstück für Stelzlager 10-15 mm



± 5 mm

Prolunga per supporto

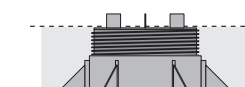
5 mm 1/5 in

Q002



Posa sopraelevata con correttori di pendenza

Raised laying with Slope regulators
Verlegung auf Stelzlagern mit Neigungsreglern
Pose surélevée avec correcteurs de pente



Correttore di pendenza
Slope regulator
Neigungsverstellager
Correcteur de pente

Superfici planari
Plane surfaces
Gleichen Ebenen Flächen
Surfaces planes

Superfici inclinate
Inclined surfaces
Flächen mit Neigungswinkel
Surfaces inclinées



1% Q002

Per pendenze superiori al 1% è possibile sovrapporre più correttori di pendenza.
For slopes over 1%, two or more slope regulators can be piled up on each other.
Bei Gefällen ueber 1% darf man mehreren Neigungsregler aufeinander verwenden.
Pour des pentes supérieures à 1% on peut superposer plusieurs correcteurs de pente.

| Package | 60x120 | 60x60 |
|---------|--------|---------|
| Pieces | 1 | 2 |
| Mq. | 0,72 | 0,72 |
| Kg. | 33,00 | 31,80 |
| Boxes | 26 | 32 |
| Mq. | 18,72 | 23,04 |
| Kg. | 878,00 | 1040,00 |

| SHADE VARIATION |
|--|
| LOW MODERATE HIGH RANDOM |

| SPESORE | RESISTENZA AL GELO | ASSORBIMENTO D'ACQUA |
|--------------|----------------------------------|-----------------------------|
| THICKNESS | FROST RESISTANCE | WATER ABSORPTION |
| STAERKE | FROSTBESTÄNDIGKEIT | WASSERAUFNAHME |
| ÉPAISSEUR | RESISTANCE AU GEL | ABSORPTION D'EAU |
| 20 mm | RESISTANT ISO 10545.12 | ~0,1% ISO 10545.3 |

| CAMPO D'IMPIEGO CONSIGLIATO | RESISTENZA CHIMICA | RESISTENZA ALLA FLESSIONE | CARICO DI ROTTURA MEDIO IN POSA SOPRAELEVATA | RESISTENZA ALLO SCIVOLAMENTO | ASCIUTTO | BAGNATO |
|-----------------------------|---|---|---|---|-------------------------------------|---|
| RECOMMENDED USE | CHEMICAL RESISTANCE | BENDING STRENGHT | AVERAGE BREAKING LOAD FOR RAISED FLOOR LAYING | SLIPPING RESISTANCE | DRY | WET |
| ANWENDUNGSBEREICH | BESTÄNDIGKEIT GEGEN CHEMIKALIEN | BIEGEFESTIGKEIT | DURCHSCHNITTLICHER BRUCHLAST BEI VERLEGUNG AUF STELZLAGER | RUTSCHFESTIGKEIT | TROCKEN | NASS |
| PIECE D'EMPLOI CONSEILLÉE | RESISTANCE CHIMIQUE | RÉSISTANCE AU POINÇONNEMENT STATIQUE | CHARGE DE RUPTURE MOYEN EN POSE SURELEVÉE | FACTEUR DE RESISTANCE ANTIGLISSMENT | SEC | MOUILLE |
| | GA UNI EN ISO 10545.13 5 UNI EN ISO 10545.14 | ~50 N/mm² EN 14411 B1a | 60x120: Classe 1 (~6,00 kN carico concentrato) 60x60: Classe 1 (~7,00 kN carico concentrato) EN 12825 | DIN 51130 DIN 51097 ANSI 137.1 (DCOF) BCRA | R 11 - >0,40 | - C >0,42 >0,40 |

SUPERFACE

Architetture senza confini
Limitless architectures
Grenzenlose Baukunst
Architectures sans frontières

due 2

Gres porcellanato a tutta massa spessore 20 mm
Through-body porcelain 20 mm thickness
Durchgefärbtes Feinsteinzeug in 20 mm Stärke
Grès cérame pleine masse épaisseur 20 mm



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Ceramics of Italy

