



CAMPIONE GRATUITO NON DESTINATO ALLA VENDITA - DICEMBRE 2018

**CERDOMUS**

**Cerindustries s.p.a.**

Via Emilia Ponente 1000

48014 Castel Bolognese

Ravenna Italy

tel 0039 0546 652111

fax 0039 0546 50010

[www.cerdomus.com](http://www.cerdomus.com)

[info@cerdomus.com](mailto:info@cerdomus.com)

made in cerdomus



Ceramics of Italy

**CERDOMUS**  
**NORDENN**

**GRES PORCELLANATO COLORATO IN MASSA COLOR BODY PORCELAIN**



NORDENN FAITHFULLY REPLICATES THE ORIGINAL STONE'S FEATURES WITH ITS LIMESTONE FOSSILS, MARINE ORGANISMS, CRINOIDS AND MUD. CREATED AFRESH WITH THE HEART AND SOUL OF A NEW GENERATION. A SOLID, COMPACT, DURABLE PRODUCT, WITH EXTRA THICKNESS FOR OUTDOOR SPACES.

NORDENN REPRODUIT FIDÈLEMENT L'ASPECT NATUREL DE LA PIERRE D'ORIGINE, CARACTÉRISÉE PAR DES INTRUSIONS CALCAIRES DE FOSSILES, ORGANISMES MARINS, CRINOÏDES ET BOUE. FABRIQUÉ AVEC UNE NOUVELLE ÂME ET UN ESPRIT DE TOUTE NOUVELLE GÉNÉRATION. UN PRODUIT SOLIDE, COMPACT ET RÉSISTANT, AUQUEL VIENT S'AJOUTER UNE HAUTE ÉPAISSEUR POUR L'EXTÉRIEUR.

NORDENN RIPRENDE FEDELMENTE

LA NATURA DELLA PIETRA ORIGINARIA,

CARATTERIZZATA DA INTRUSIONI CALCAREE DI FOSSILI,  
ORGANISMI MARINI, CRINOIDI E FANGO.

REALIZZATA CON UNA NUOVA ANIMA

ED UNO SPIRITO DI NUOVA GENERAZIONE.

UN PRODOTTO SOLIDO, COMPATTO E RESISTENTE,

AL QUALE SI AGGIUNGE UN **ALTO SPESSORE** PER L'ESTERNO.

CERDOMUS

**NORDENN**

GRES PORCELLANATO COLORATO IN MASSA *COLOR BODY PORCELAIN*

**GREIGE**

**BEIGE**

**GRIGIO**

**NERO**

**90X90 RETTIFICATO SP 20MM NATURALE**

**90X90 RETTIFICATO SP 11MM NATURALE E SATINATO**

**60X60 RETTIFICATO SP 10MM NATURALE E SATINATO**

**60X60, 40X60, 40X40, 20X40, 20X20 SBRECCIATO**

**SP 10MM NATURALE E GRIP**

NORDENN REPRODUCE FIELMENTE LA NATURALEZA DE LA PIEDRA ORIGINAL, CARACTERIZADA POR INTRUSIONES CALCÁREAS DE FÓSILES, ORGANISMOS MARINOS, CRINOIDEOS Y BARRO. REALIZADA CON UNA NUEVA ALMA Y UN ESPÍRITU DE NUEVA GENERACIÓN. UN PRODUCTO SÓLIDO, COMPACTO Y RESISTENTE, AL QUE SE AÑADE UN ALTO ESPESOR PARA EXTERIORES.

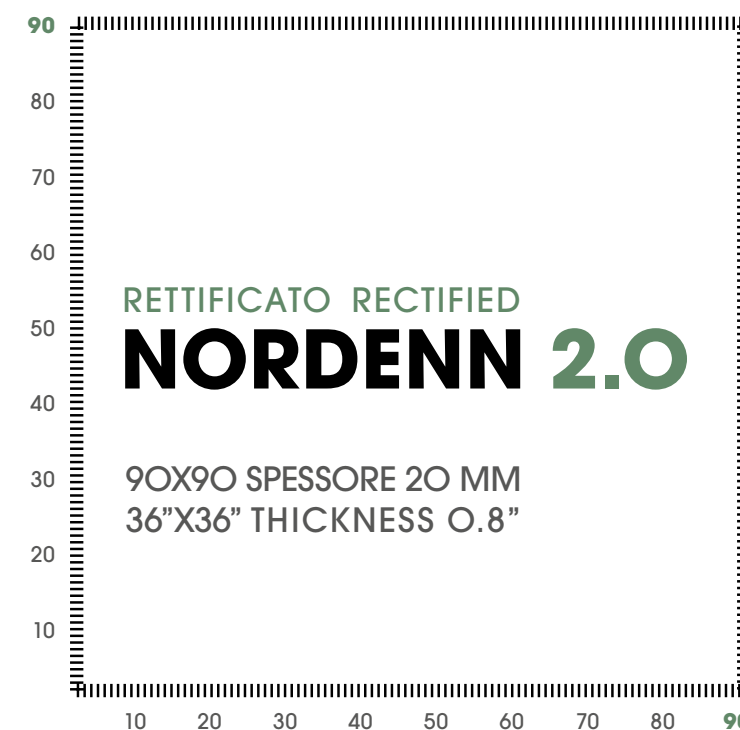
NORDENN ÜBERNIMMT ORIGINALGETREU DIE ART DES ORIGINALEN STEINS, DIE SICH DURCH KALKEINLAGERUNGEN VON FOSSILIEN, MEERESORGANISMEN, CRINOIDEN UND SCHLAMM AUSZEICHNET. MIT EINER NEUEN SEELE UND DEM GEIST EINER NEUEN GENERATION HERGESTELLT. EIN SOLIDES, KOMPAKTES UND HALTBARES PRODUKT FÜR DEN AUSSENBEREICH, DAS SICH DURCH BESONDERE DICKE AUSZEICHNET.

NORDENN ТОЧНО ВОСПРОИЗВОДИТ ПРИРОДУ НАТУРАЛЬНОГО КАМНЯ С ПРИСУЩИМИ ЕМУ ИНТРУЗИЯМИ ЗАИЗВЕСТКОВАННЫХ ФОССИЛИЙ, МОРСКИХ ОРГАНИЗМОВ И ЛИЛИЙ, ИЛА. КОЛЛЕКЦИЯ СОЗДАНА В РАМКАХ НОВОЙ КОНЦЕПЦИИ И ПЕРЕДАЕТ ДУХ НОВОГО ПОКОЛЕНИЯ. ИЗДЕЛИЯ ОТЛИЧАЮТСЯ ПРОЧНОСТЬЮ, ВЫСОКОЙ ПЛОТНОСТЬЮ И СТОЙКОСТЬЮ К ВНЕШНИМ ВОЗДЕЙСТВИЯМ; ПЛИТКИ БОЛЬШОЙ ТОЛЩИНЫ ПРИГОДНЫ ДЛЯ НАРУЖНОЙ ОТДЕЛКИ.

**CERDOMUS**

**NORDENN**

**GRES PORCELLANATO COLORATO IN MASSA COLOR BODY PORCELAIN**



IL GRES PORCELLANATO NORDENN AD ALTO SPESSORE È IDEALE PER SPAZI OUTDOOR, RESISTE ALL'USURA, AGLI SBALZI TERMICI, A CARICHI E SOLLECITAZIONI. È PERFETTO PER CAMMINAMENTI, PER LA POSA SU ERBA, SABBIA E GHIAIA, PERCORSI PEDONALI, BALCONI, TERRAZZI E PAVIMENTAZIONI SOPRAELEVATE. CONSENTE ANCHE LA POSA A COLLA SU AREE CARRABILI QUALI RAMPE DI ACCESSO AI GARAGE E PARCHEGGI.

# NERO

<< **NORDENN NERO 90X90\_36"X36"** RETTIFICATO **SPESSORE 20 MM**  
POSA A COLLA E POSA SU SABBIA

THE NORDENN STONEWARE MADE IN CERDOMUS IN 2 CM THICKNESS REPRESENTS AN IDEAL SOLUTION FOR OUTDOOR SPACES. IT IS WEAR AND THERMAL SHOCK RESISTANT, AS WELL AS HEAVY TRAFFIC RESISTANT. IT IS PERFECT FOR WALKWAYS, BALCONIES, TERRACES, FLOATING AND RAISED FLOORS AND IT IS SUITABLE FOR GRASS, GRAVEL AND SAND LAYING. GLUE LAYING IS ALSO ANOTHER OPTION FOR PARKINGS AND ACCESS RAMPS TO GARAGES.

LE GRÈS CÉRAMÉ NORDENN À HAUTE ÉPAISSEUR EST IDÉAL POUR L'EXTÉRIEUR. IL RÉSISTE À L'USURE, AUX ÉCARTS DE TEMPÉRATURES, AUX CHARGES ET AUX CONTRAINTES. IL EST PARFAIT POUR DES CHEMINEMENTS, DES POSES SUR GAZON, SABLE ET GRAVIER, DES PARCOURS PIÉTONNIERS, DES BALCONS, DES TERRASSES ET DES REVÊTEMENTS DE SOL SURÉLEVÉS. IL PERMET ÉGALEMENT LA POSE À L'AIDE DE COLLE SUR DES ZONES CARROSSABLES, TELLES QUE DES RAMPE D'ACCÈS AUX GARAGES ET AUX STATIONNEMENTS.



NORDENN **GRIGIO** 90X90\_36"X36" RETTIFICATO **SPESORE 20 MM>>**  
POSA SU ERBA, BORDO PISCINA CON ELEMENTO L 33X90\_13"X36" **SPESORE 20 MM**

**GRIGIO**

EL GRES PORCELÁNICO NORDENN DE ALTO ESPESOR ES IDEAL PARA LOS ESPACIOS AL AIRE LIBRE, RESISTE AL DESGASTE, AL CHOQUE TÉRMICO, A LAS CARGAS Y LAS EXIGENCIAS. ES PERFECTO PARA CAMINOS, PARA COLOCAR SOBRE HIERBA, ARENA O GUIJARROS, PASEOS PEATONALES, BALCONES, TERRAZAS Y PAVIMENTACIONES SOBREELEVADAS. PERMITE TAMBIÉN LA COLOCACIÓN CON ADHESIVO EN ZONAS TRANSITABLES COMO RAMPAS DE ACCESO A LOS GARAJES Y APARCAMIENTOS.

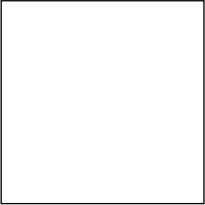
# BEIGE

NORDENN **BEIGE** 90X90\_36"X36" RETTIFICATO **SPESSORE 20 MM >>**  
POSA SU GHIAIA

DAS FEINSTEINZEUG NORDENN MIT BESONDERER DICKE IST IDEAL FÜR AUSSENBEREICHE, DA ES ABRIEBFEST IST UND TEMPERATURSPRUNGEN, BELASTUNGEN UND BEANSPRUCHUNGEN STANDHÄLT. DAS PRODUKT IST PERFEKT FÜR FLURE, FÜR DIE VERLEGUNG AUF GRAS, SAND UND KIES, GEHWEGE, BALKONE, TERRASSEN UND ERHÖHTE BÖDEN. AUSSERDEM IST AUCH DAS VERKLEBEN AUF BEFAHRBAREN WEGEN WIE RAMPEN VOR GARAGEN UND PARKPLÄTZEN MÖGLICH.

КЕРАМОГРАНИТ NORDENN БОЛЬШОЙ ТОЛЩИНЫ ИДЕАЛЬНО ПОДХОДИТ ДЛЯ НАРУЖНОЙ ОТДЕЛКИ: ОН ХАРАКТЕРИЗУЕТСЯ СТОЙКОСТЬЮ К ИЗНОСУ, К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ, К НАГРУЗКАМ И НАПРЯЖЕНИЯМ. ОТЛИЧНО ПОДХОДИТ ДЛЯ САДОВЫХ ДОРОЖЕК, ПОСКОЛЬКУ ПРИГОДЕН ДЛЯ УКЛАДКИ НА ТРАВУ, ПЕСОК И ГАЛЬКУ, ХОРОШ ДЛЯ ПЕШЕХОДНЫХ ДОРОЖЕК, БАЛКОНОВ, ТЕРРАС И ФАЛЬШПОЛОВ. ДОПУСКАЕТ ТАКЖЕ УКЛАДКУ НА КЛЕЙ В ЗОНАХ ПРОЕЗДА, НАПРИМЕР, ВЪЕЗД В ГАРАЖ ИЛИ НА ПАРКОВКУ.

NORDENN 2.0  
BEIGE 90x90  
RETTIFICATO  
RECTIFIED

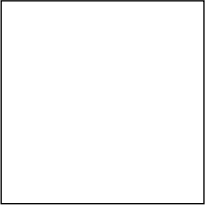


90x90\_36"x36"  
SP 20 mm\_0.8"

NATURALE

76388  
M 102

NORDENN 2.0  
GRIGIO 90x90  
RETTIFICATO  
RECTIFIED

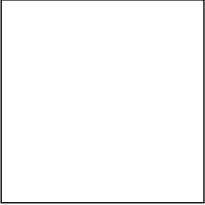


90x90\_36"x36"  
SP 20 mm\_0.8"

NATURALE

76375  
M 102

NORDENN 2.0  
NERO 90x90  
RETTIFICATO  
RECTIFIED



90x90\_36"x36"  
SP 20 mm\_0.8"

NATURALE

76376  
M 102



NORDENN 2.0 FINITURA NATURALE  
CARATTERISTICHE TECNICHE - TECHNICAL DATA

Slip  
Resistance

R11  
DIN  
51130

Slip  
Resistance  
Barefoot

A+B+C  
DIN  
51097

Shade  
Variation

Slight  
V2

NORDENN 2.0  
DESTINAZIONI D'USO - APPLICATION AREAS

Giardini  
Gardens

Terrazzi  
Terraces

Spiagge  
Beaches

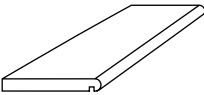
Parcheggi  
Parking

Piscine  
Swimming  
Pools

Arredo  
Urbano  
Street  
Furnishing

NORDENN 2.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

TORO CON  
GOCCIOLATOIO



SP 20 mm\_0.8"

33x90\_13"x36"

BEIGE NATURALE

77775  
P 110

GRIGIO NATURALE

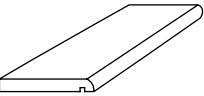
77777  
P 110

NERO NATURALE

77778  
P 110

NORDENN 2.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

STEP CON  
GOCCIOLATOIO



SP 20 mm\_0.8"

33x90\_13"x36"

BEIGE NATURALE

77779  
P 110

GRIGIO NATURALE

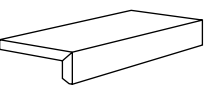
77781  
P 110

NERO NATURALE

77782  
P 110

NORDENN 2.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

ELEMENTO L  
COSTA RETTA



SP 20 mm\_0.8"

33x90\_13"x36"

BEIGE NATURALE

78295  
P 130

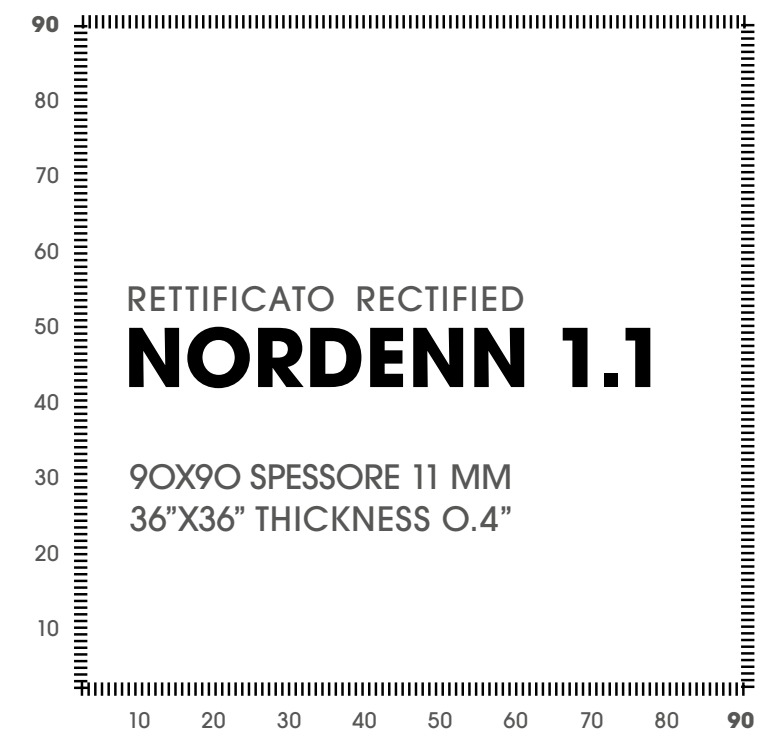
GRIGIO NATURALE

78296  
P 130

NERO NATURALE

78297  
P 130

|         |                  |                 |         |       |
|---------|------------------|-----------------|---------|-------|
| LEGENDA | M metri quadrati | L metri lineari | P pezzi | S set |
|---------|------------------|-----------------|---------|-------|



IL FORMATO 90X90 RETTIFICATO DEDICATO ALL'INDOOR  
VIENE PROPOSTO CON UNO SPESSORE DI MM 11.  
DUE SUPERFICI, NATURALE E SATINATA.  
UN PRODOTTO TECNICO CHE MANTIENE  
LE CARATTERISTICHE ESTETICHE  
DEL NORDENN AD ALTO SPESSORE.

# GRIGIO

<< NORDENN **GRIGIO** 90X90\_36"X36" RETTIFICATO **SPESSORE 11 MM**  
PAVIMENTO NATURALE, RIVESTIMENTO SATINATO

THE RECTIFIED 90X90 FORMAT FOR INDOOR SPACES COMES IN A THICKNESS OF 11 MM. TWO SURFACES, NATURAL AND SATIN. A TECHNICAL PRODUCT WHICH RETAINS ALL OF NORDENN'S AESTHETIC CHARACTERISTICS EVEN AT HIGH THICKNESS.

CONSACRÉ À L'AMÉNAGEMENT D'INTÉRIEUR, LE FORMAT 90X90 RECTIFIÉ EST PROPOSÉ EN UNE ÉPAISSEUR DE 11 MM. DEUX SURFACES : L'UNE NATURELLE, L'AUTRE SATINÉE. UN PRODUIT TECHNIQUE QUI GARDE LES CARACTÉRISTIQUES ESTHÉTIQUES DU NORDENN À HAUTE ÉPAISSEUR.



NORDEN **BEIGE** 90X90\_36"X36" RETTIFICATO **SPESSORE 11 MM**>>  
PAVIMENTO SATINATO, BATTISCOPA SATINATO 4,8X90\_1.9"X36"

**BEIGE**

# GREIGE

NORDENN **GREIGE** 90X90\_36"X36" RETTIFICATO **SPESORE 11 MM>>**  
PAVIMENTO SATINATO, BATTISCOPA SATINATO 4,8X90\_1,9"X36"

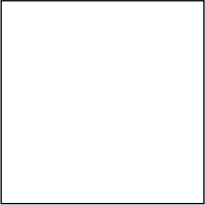
EL FORMATO 90X90 RECTIFICADO DEDICADO A LOS INTERIORES SE PROPONE CON UN ESPESOR DE 11 MM. DOS SUPERFICIES: NATURAL Y SATINADA. UN PRODUCTO TÉCNICO QUE MANTIENE LAS CARACTERÍSTICAS ESTÉTICAS DEL NORDENN DE ALTO ESPESOR.

DAS GESCHLIFFENE FORMAT 90X90 FÜR DEN INNENBEREICH WIRD MIT EINER DICKE VON 11 MM ANGEBOten. ZWEI OBERFLÄCHEN: NATUR UND SATINIERT. EIN TECHNISCHES PRODUKT, DAS DIE ÄSTHETISCHEN EIGENSCHAFTEN VON NORDENN MIT BESONDERER DICKE ENTHÄLT.

ШЛИФОВАННАЯ ПЛИТКА ФОРМАТА 90X90 ДЛЯ ВНУТРЕННЕЙ ОТДЕЛКИ ИМЕЕТ ТОЛЩИНУ 11 ММ. ДВА ВАРИАНТА ОБРАБОТКИ ПОВЕРХНОСТИ: НАТУРАЛЬНАЯ И САТИНИРОВАННАЯ. ЭТИ ТЕХНИЧЕСКИЕ ИЗДЕЛИЯ СОХРАНЯЮТ ВСЕ ЭСТЕТИЧЕСКИЕ ХАРАКТЕРИСТИКИ ПЛИТКИ БОЛЬШОЙ ТОЛЩИНЫ КОЛЛЕКЦИИ NORDENN.



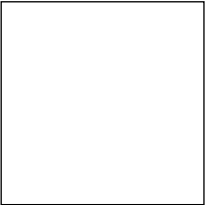
NORDENN 1.1  
BEIGE 90x90  
RETTIFICATO  
RECTIFIED



90x90\_36"x36"  
SP 11 mm\_0.4"

|          |                      |
|----------|----------------------|
| NATURALE | <b>77104</b><br>M 72 |
| SATINATO | <b>77108</b><br>M 88 |

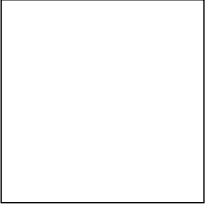
NORDENN 1.1  
GREIGE 90x90  
RETTIFICATO  
RECTIFIED



90x90\_36"x36"  
SP 11 mm\_0.4"

|          |                      |
|----------|----------------------|
| NATURALE | <b>77106</b><br>M 72 |
| SATINATO | <b>77109</b><br>M 88 |

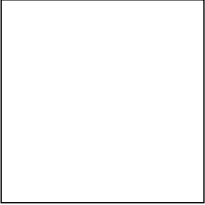
NORDENN 1.1  
GRIGIO 90x90  
RETTIFICATO  
RECTIFIED



90x90\_36"x36"  
SP 11 mm\_0.4"

|          |                      |
|----------|----------------------|
| NATURALE | <b>77105</b><br>M 72 |
| SATINATO | <b>77110</b><br>M 88 |

NORDENN 1.1  
NERO 90x90  
RETTIFICATO  
RECTIFIED



90x90\_36"x36"  
SP 11 mm\_0.4"

|          |                      |
|----------|----------------------|
| NATURALE | <b>77107</b><br>M 72 |
| SATINATO | <b>77111</b><br>M 88 |



BEIGE NATURALE

BEIGE SATINATO



GREIGE NATURALE

GREIGE SATINATO



GRIGIO NATURALE

GRIGIO SATINATO



NERO NATURALE

NERO SATINATO

NORDENN 1.1 FINITURA NATURALE  
CARATTERISTICHE TECNICHE - TECHNICAL DATA

Slip  
Resistance

**R10**  
DIN  
51130

Slip  
Resistance  
Barefoot

**A**  
DIN  
51097

Shade  
Variation

**Slight  
V2**

NORDENN 1.1  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

| BATTISCOPA      |          |                      |
|-----------------|----------|----------------------|
| SP 11 mm_0.4"   |          | 4,8x90_1.9"x36"      |
| BEIGE           | NATURALE | <b>77759</b><br>L 12 |
| BEIGE           | SATINATO | <b>78025</b><br>L 14 |
| GREIGE NATURALE |          | <b>77760</b><br>L 12 |
| GREIGE SATINATO |          | <b>78026</b><br>L 14 |
| GRIGIO NATURALE |          | <b>77761</b><br>L 12 |
| GRIGIO SATINATO |          | <b>78027</b><br>L 14 |
| NERO            | NATURALE | <b>77762</b><br>L 12 |
| NERO            | SATINATO | <b>78028</b><br>L 14 |

| LEGENDA | M | metri quadrati | L | metri lineari | P | pezzi | S | set |
|---------|---|----------------|---|---------------|---|-------|---|-----|
|---------|---|----------------|---|---------------|---|-------|---|-----|

NORDENN 1.0 GESCHLIFFEN RUNDET DIE KOLLEKTION DURCH NATÜRLICHE UND SATINIERT E OBERFLÄCHEN AB. DABEI BLEIBEN DIE TECHNISCHE N UND FARBLICHEN EIGENSCHAFTEN DES GROSSEN FORMATS AUFRECHT.

СЕРИЯ ШЛИФОВАННОЙ ПЛИТКИ NORDENN 1.0 С НАТУРАЛЬНОЙ И САТИНИРОВАННОЙ ПОВЕРХНОСТЬЮ ДОПОЛНЯЕТ КОЛЛЕКЦИЮ, СОХРАНЯЯ ТЕХНИЧЕСКИЕ И ЦВЕТОВЫЕ ХАРАКТЕРИСТИКИ, ПРИСУЩИЕ ПЛИТКАМ БОЛЬШОГО ФОРМАТА.

## RETTIFICATO RECTIFIED **NORDENN 1.0**

60X60 SPESSORE 10 MM  
24"X24" THICKNESS 0.4"

NORDENN 1.0 RETTIFICATO COMPLETA LA COLLEZIONE CON LE SUPERFICI NATURALI E E SATINATE, PUR MANTENENDO INALTERATE LE CARATTERISTICHE TECNICHE E CROMATICHE PRESENTI NEL GRANDE FORMATO.

RECTIFIED NORDENN 1.0 ROUNDS OFF THE RANGE WITH NATURAL AND SATIN SURFACES WHILE KEEPING THE SAME TECHNICAL AND COLOUR CHARACTERISTICS OF LARGE FORMAT.

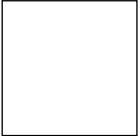
NORDENN 1.0 RECTIFIÉ COMPLÈTE LA COLLECTION AVEC DES SURFACES NATURELLES ET SATINÉES, SANS POUR AUTANT ALTÉRER LES CARACTÉRISTIQUES TECHNIQUES ET CHROMATIQUES TYPQUES DU GRAND FORMAT.

NORDENN 1.0 RECTIFICADO COMPLETA LA COLECCIÓN CON LAS SUPERFICIES NATURALES Y SATINADAS, SIN EMBARGO, MANTIENE INALTERADAS LAS CARACTERÍSTICAS TÉCNICAS Y CROMÁTICAS PRESENTES EN EL FORMATO GRANDE.

<< **NORDENN GREIGE 60X60\_24"X24" RETTIFICATO**  
**SPESSORE 10 MM**  
PAVIMENTO NATURALE, RIVESTIMENTO SATINATO

**GREIGE**

NORDENN 1.0  
BEIGE 60x60  
RETTIFICATO  
RECTIFIED

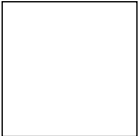


60x60\_24"x24"  
SP 10 mm\_0.4"

NATURALE **77336**  
M 45,5

SATINATO **77340**  
M 56

NORDENN 1.0  
GREIGE 60x60  
RETTIFICATO  
RECTIFIED

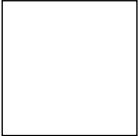


60x60\_24"x24"  
SP 10 mm\_0.4"

NATURALE **77337**  
M 45,5

SATINATO **77341**  
M 56

NORDENN 1.0  
GRIGIO 60x60  
RETTIFICATO  
RECTIFIED

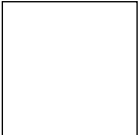


60x60\_24"x24"  
SP 10 mm\_0.4"

NATURALE **77338**  
M 45,5

SATINATO **77342**  
M 56

NORDENN 1.0  
NERO 60x60  
RETTIFICATO  
RECTIFIED



60x60\_24"x24"  
SP 10 mm\_0.4"

NATURALE **77339**  
M 45,5

SATINATO **77343**  
M 56



BEIGE NATURALE

BEIGE SATINATO



GREIGE NATURALE

GREIGE SATINATO



GRIGIO NATURALE

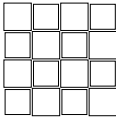
GRIGIO SATINATO



NERO NATURALE

NERO SATINATO

NORDENN 1.0  
DECORI  
RETT - RECTIFIED  
MOSAICO INVERSO



SP 10 mm\_0.4" 30x30\_12"x12"

BEIGE NATURALE **78402**  
P 18

BEIGE SATINATO **78406**  
P 22

GREIGE NATURALE **78403**  
P 18

GREIGE SATINATO **78407**  
P 22

GRIGIO NATURALE **78404**  
P 18

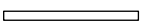
GRIGIO SATINATO **78408**  
P 22

NERO NATURALE **78405**  
P 18

NERO NATURALE **78409**  
P 22

NORDENN 1.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

BATTISCOPA



SP 10 mm\_0.4" 4,8x60\_1.9"x24"

BEIGE NATURALE **77747**  
L 11

BEIGE SATINATO **78033**  
L 13

GREIGE NATURALE **77748**  
L 11

GREIGE SATINATO **78034**  
L 13

GRIGIO NATURALE **77749**  
L 11

GRIGIO SATINATO **78035**  
L 13

NERO NATURALE **77750**  
L 11

NERO SATINATO **78036**  
L 13

BATTISCALA DX



SP 10 mm\_0.4" 4,8x60\_1.9"x24"

BEIGE NATURALE **77751**  
S 19

GREIGE NATURALE **77752**  
S 19

GRIGIO NATURALE **77753**  
S 19

NERO NATURALE **77754**  
S 19

BATTISCALA SN



SP 10 mm\_0.4" 4,8x60\_1.9"x24"

BEIGE NATURALE **77755**  
S 19

GREIGE NATURALE **77756**  
S 19

GRIGIO NATURALE **77757**  
S 19

NERO NATURALE **77758**  
S 19

NORDENN 1.0 FINITURA NATURALE  
CARATTERISTICHE TECNICHE - TECHNICAL DATA



INVERSO BEIGE



INVERSO GREIGE



INVERSO GRIGIO

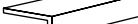


INVERSO NERO



NORDENN 1.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

ELEMENTO L



SP 10 mm\_0.4" 20x60\_8"x24"

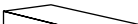
BEIGE NATURALE **77763**  
P 37

GREIGE NATURALE **77764**  
P 37

GRIGIO NATURALE **77765**  
P 37

NERO NATURALE **77766**  
P 37

ELEMENTO L  
ANGOLARE DX



SP 10 mm\_0.4" 20x60\_8"x24"

BEIGE NATURALE **77767**  
P 56

GREIGE NATURALE **77768**  
P 56

GRIGIO NATURALE **77769**  
P 56

NERO NATURALE **77770**  
P 56

ELEMENTO L  
ANGOLARE SN



SP 10 mm\_0.4" 20x60\_8"x24"

BEIGE NATURALE **77771**  
P 56

GREIGE NATURALE **77772**  
P 56

GRIGIO NATURALE **77773**  
P 56

NERO NATURALE **77774**  
P 56

NORDENN 1.0  
PEZZI SPECIALI  
RETTIFICATO - RECTIFIED

GRADINO C.R.



SP 10 mm\_0.4" 33x60\_13"x24"

BEIGE NATURALE **77735**  
P 73

GREIGE NATURALE **77736**  
P 73

GRIGIO NATURALE **77737**  
P 73

NERO NATURALE **77738**  
P 73

GRADINO  
ANGOLARE DX



SP 10 mm\_0.4" 33x60\_13"x24"

BEIGE NATURALE **77739**  
P 120

GREIGE NATURALE **77740**  
P 120

GRIGIO NATURALE **77741**  
P 120

NERO NATURALE **77742**  
P 120

GRADINO  
ANGOLARE SN



SP 10 mm\_0.4" 33x60\_13"x24"

BEIGE NATURALE **77743**  
P 120

GREIGE NATURALE **77744**  
P 120

GRIGIO NATURALE **77745**  
P 120

NERO NATURALE **77746**  
P 120

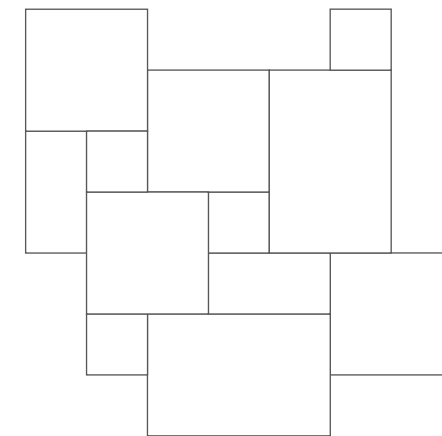


SBRECCIATO - CHISELLED EDGE

# NORDENN 1.0 NORDENN MODULO 1.0

<< NORDENN **GRIGIO** BORDO SBRECCIATO  
SPESSORE 10 MM  
60X60\_24"X24" PAVIMENTO NATURALE  
20X20\_8"X8" RIVESTIMENTO NATURALE

# GRIGIO



## 4 FORMATI

SCHEMA 79

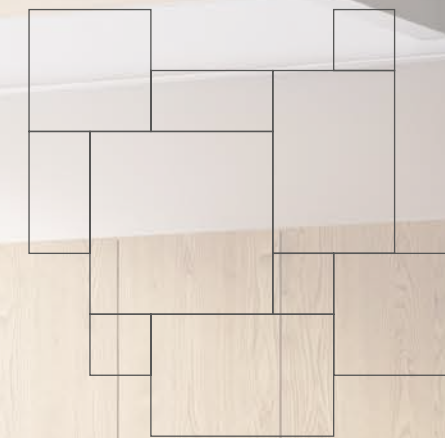
40X60 - 40X40 - 20X40 - 20X20  
16"X24" - 16"X16" - 8"X16" - 8"X8"

I BORDI LIEVEMENTI SBRECCIATI  
CONFERISCONO UN ASPETTO  
DEL TUTTO NATURALE ALLA PIETRA,  
CHE TROVA LA SUA MASSIMA ESPRESSIONE  
NELLA POSA MODULARE.

CINQUE FORMATI IN QUATTRO COLORI  
CON SUPERFICIE NATURALE,  
CINQUE FORMATI IN DUE COLORI  
PER LA SUPERFICIE GRIP.

<< NORDENN **BEIGE MODULO 4 FORMATI**  
BORDO SBRECCIATO **SPESORE 10 MM**  
40X60, 40X40, 20X40, 20X20  
16"X24", 16"X16", 8"X16", 8"X8"

**BEIGE**



## 5 FORMATI

### SCHEMA 67

60X60 - 40X60 - 40X40 - 20X40 - 20X20  
24"X24" - 16"X24" - 16"X16" - 8"X16" - 8"X8"

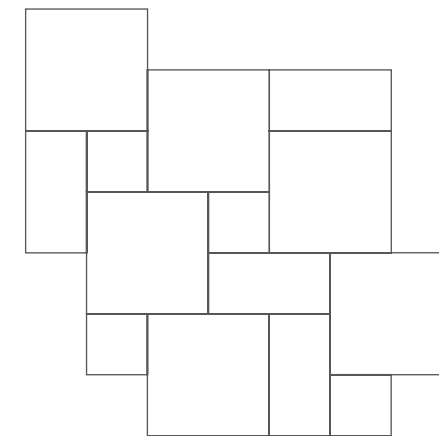
THE SLIGHTLY CHIPPED EDGES GIVE THE STONE A COMPLETELY NATURAL LOOK THAT'S AT ITS BEST WHEN LAID AS A MODULAR PAVEMENT. FIVE FORMATS IN FOUR COLOURS WITH A NATURAL SURFACE, FIVE SIZES IN TWO COLOURS FOR 'GRIP' SURFACES.

LES BORDS LÉGÈREMENT ÉBRÉCHÉS DONNENT UN ASPECT TOTALEMENT NATUREL À LA PIERRE, QUI S'EXPRIME AU MIEUX DANS LE CADRE DE LA POSE MODULAIRE. CINQ FORMATS EN QUATRE COULEURS AVEC UNE SURFACE NATURELLE, CINQ FORMATS EN DEUX NUANCES POUR LA SURFACE GRIP.

LOS BORDES LIGERAMENTE QUEBRADOS CONFIEREN UN ASPECTO TOTALMENTE NATURAL A LA PIEDRA QUE ENCUENTRA SU MÁXIMA EXPRESIÓN EN LA COLOCACIÓN MODULAR. CINCO FORMATOS EN CUATRO COLORES PARA LA SUPERFICIE NATURAL; CINCO FORMATOS EN DOS COLORES PARA LA SUPERFICIE ANTIDESLIZANTE GRIP.

<<NORDENN **NERO MODULO 5 FORMATI**  
BORDO SBRECCIATO **SPESORE 10 MM**  
60X60, 40X60, 40X40, 20X40, 20X20  
24"X24", 16"X24", 16"X16", 8"X16", 8"X8"  
ANG. SN GRADINO C. R. 33X60\_13"X24"

# NERO



## 3 FORMATI

SCHEMA 66

40X40 - 20X40 - 20X20

16"X16" - 8"X16" - 8"X8"

DIE LEICHT ANGESCHLAGENEN KANTEN SORGEN FÜR EINEN VOLLKOMMEN NATÜRLICHEN EFFEKT DES STEINS, DER SEINE MAXIMALE AUSDRUCKSSTÄRKE IN DER MODULAREN VERLEGUNG FINDET. FÜNF FORMATE IN VIER FARBEN MIT NATÜRLICHER OBERFLÄCHE, FÜNF FORMATE IN ZWEI FARBEN MIT DER OBERFLÄCHE MIT GRIP.

СЛЕГКА НЕРОВНЫЕ КРАЯ ПРИДАЮТ КАМНЮ АБСОЛЮТНО ЕСТЕСТВЕННЫЙ ВИД И НАИБОЛЕЕ ВЫРАЗИТЕЛЬНО СМОТРЯТСЯ ПРИ МОДУЛЬНОЙ УКЛАДКЕ. ПЯТЬ ФОРМАТОВ В ЧЕТЫРЕХ ЦВЕТОВЫХ РЕШЕНИЯХ С НАТУРАЛЬНОЙ ПОВЕРХНОСТЬЮ, ПЯТЬ ФОРМАТОВ В ДВУХ ЦВЕТОВЫХ РЕШЕНИЯХ С ПРОТИВОСКОЛЬЗЯЩЕЙ ПОВЕРХНОСТЬЮ «GRIP».

<<NORDENN GREIGE GRIP

**MODULO 3 FORMATI**

BORDO SBRECCIATO **SPESORE 10 MM**

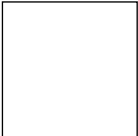
40X40, 20X40, 20X20\_16"X16", 8"X16", 8"X8"

MOSAICO INVERSO SATINATO 30X30\_12"X12"

# GREIGE

NORDENN MODULO 1.0  
SBRECCIATO - CHISELLED EDGE

BEIGE 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77332</b><br>M 44,5 |
|----------|------------------------|

BEIGE 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77976</b><br>M 42,5 |
|----------|------------------------|

BEIGE 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77978</b><br>M 38,5 |
|----------|------------------------|

BEIGE 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

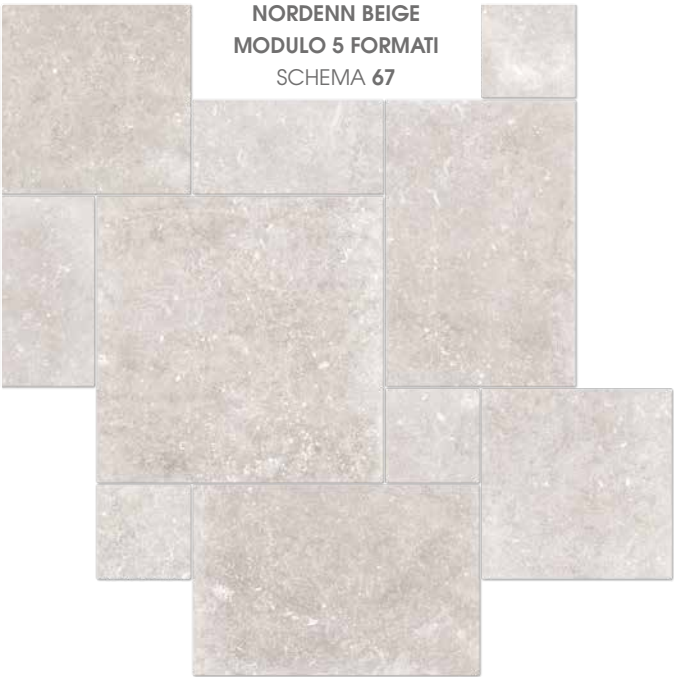
|          |                        |
|----------|------------------------|
| NATURALE | <b>77980</b><br>M 40,5 |
|----------|------------------------|

BEIGE 20x20



20x20\_8"x8"  
SP 10 mm\_0.4"

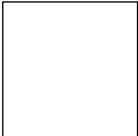
|          |                        |
|----------|------------------------|
| NATURALE | <b>77982</b><br>M 40,5 |
|----------|------------------------|



NORDENN BEIGE  
MODULO 5 FORMATI  
SCHEMA 67

NORDENN MODULO 1.0  
SBRECCIATO - CHISELLED EDGE

GREIGE 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77334</b><br>M 44,5 |
|----------|------------------------|

GREIGE 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77977</b><br>M 42,5 |
|----------|------------------------|

GREIGE 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77979</b><br>M 38,5 |
|----------|------------------------|

GREIGE 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

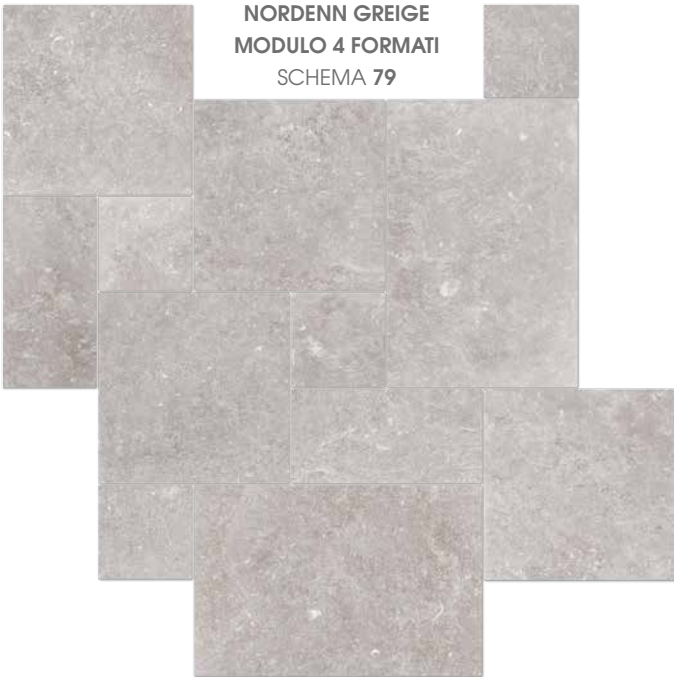
|          |                        |
|----------|------------------------|
| NATURALE | <b>77981</b><br>M 40,5 |
|----------|------------------------|

GREIGE 20x20



20x20\_8"x8"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77983</b><br>M 40,5 |
|----------|------------------------|



NORDENN GREIGE  
MODULO 4 FORMATI  
SCHEMA 79

NORDENN MODULO 1.0  
SBRECCIATO - CHISELLED EDGE

GRIGIO 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77333</b><br>M 44,5 |
|----------|------------------------|

GRIGIO 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77350</b><br>M 42,5 |
|----------|------------------------|

GRIGIO 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77348</b><br>M 38,5 |
|----------|------------------------|

GRIGIO 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77346</b><br>M 40,5 |
|----------|------------------------|

GRIGIO 20x20



20x20\_8"x8"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77344</b><br>M 40,5 |
|----------|------------------------|

NORDENN MODULO 1.0  
SBRECCIATO - CHISELLED EDGE

NERO 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77335</b><br>M 44,5 |
|----------|------------------------|

NERO 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77351</b><br>M 42,5 |
|----------|------------------------|

NERO 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77349</b><br>M 38,5 |
|----------|------------------------|

NERO 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77347</b><br>M 40,5 |
|----------|------------------------|

NERO 20x20



20x20\_8"x8"  
SP 10 mm\_0.4"

|          |                        |
|----------|------------------------|
| NATURALE | <b>77345</b><br>M 40,5 |
|----------|------------------------|



NORDENN GRIGIO  
MODULO 3 FORMATI  
SCHEMA 66

NORDENN 1.0 PEZZI SPECIALI  
SBRECCIATO - CHISELLED EDGE

BATTISCOPA



SP 10 mm\_0.4"                      4,8x60\_1.9"x24"

|       |          |                      |
|-------|----------|----------------------|
| BEIGE | NATURALE | <b>78029</b><br>L 11 |
|-------|----------|----------------------|

|        |          |                      |
|--------|----------|----------------------|
| GREIGE | NATURALE | <b>78030</b><br>L 11 |
|--------|----------|----------------------|

|        |          |                      |
|--------|----------|----------------------|
| GRIGIO | NATURALE | <b>78031</b><br>L 11 |
|--------|----------|----------------------|

|      |          |                      |
|------|----------|----------------------|
| NERO | NATURALE | <b>78032</b><br>L 11 |
|------|----------|----------------------|

NORDENN 1.0 FINITURA NATURALE  
CARATTERISTICHE TECNICHE - TECHNICAL DATA

Slip  
Resistance

**R10**  
DIN  
51130

Slip  
Resistance  
Barefoot

**A**  
DIN  
51097

Shade  
Variation

**Slight  
V2**

NORDENN MODULO 5 FORMATI SCHEMA 67

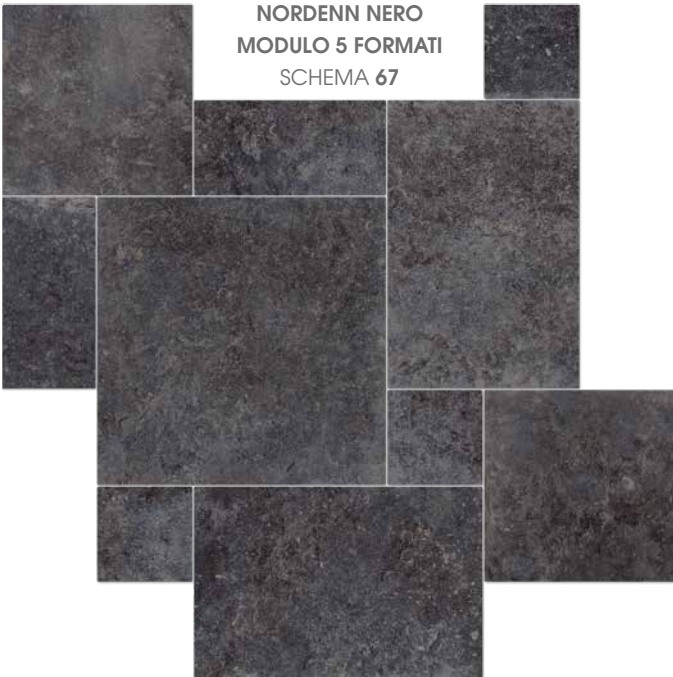
60x60 25,00%  
40x60 33,33%  
40x40 22,22%  
20x40 11,11%  
20x20 8,33%

NORDENN 4 FORMATI SCHEMA 79

40x60 33,33%  
40x40 44,44%  
20x40 11,11%  
20x20 11,11%

NORDENN MODULO 3 FORMATI SCHEMA 66

40x40 66,66%  
20x40 22,22%  
20x20 11,12%

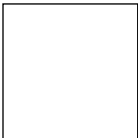


NORDENN NERO  
MODULO 5 FORMATI  
SCHEMA 67

|         |                  |                 |         |       |
|---------|------------------|-----------------|---------|-------|
| LEGENDA | M metri quadrati | L metri lineari | P pezzi | S set |
|---------|------------------|-----------------|---------|-------|

NORDENN GRIP MODULO 1.O  
SBRECCIATO - CHISELLED EDGE

GREIGE 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77988</b><br>M 44,5 |
|------|------------------------|

GREIGE 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77987</b><br>M 42,5 |
|------|------------------------|

GREIGE 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77986</b><br>M 38,5 |
|------|------------------------|

GREIGE 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77985</b><br>M 40,5 |
|------|------------------------|

GREIGE 20x20



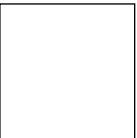
20x20\_8"x8"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77984</b><br>M 40,5 |
|------|------------------------|



NORDENN GRIP MODULO 1.O  
SBRECCIATO - CHISELLED EDGE

GRIGIO 60x60



60x60\_24"x24"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77993</b><br>M 44,5 |
|------|------------------------|

GRIGIO 40x60



40x60\_16"x24"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77992</b><br>M 42,5 |
|------|------------------------|

GRIGIO 40x40



40x40\_16"x16"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77991</b><br>M 38,5 |
|------|------------------------|

GRIGIO 20x40



20x40\_8"x16"  
SP 10 mm\_0.4"

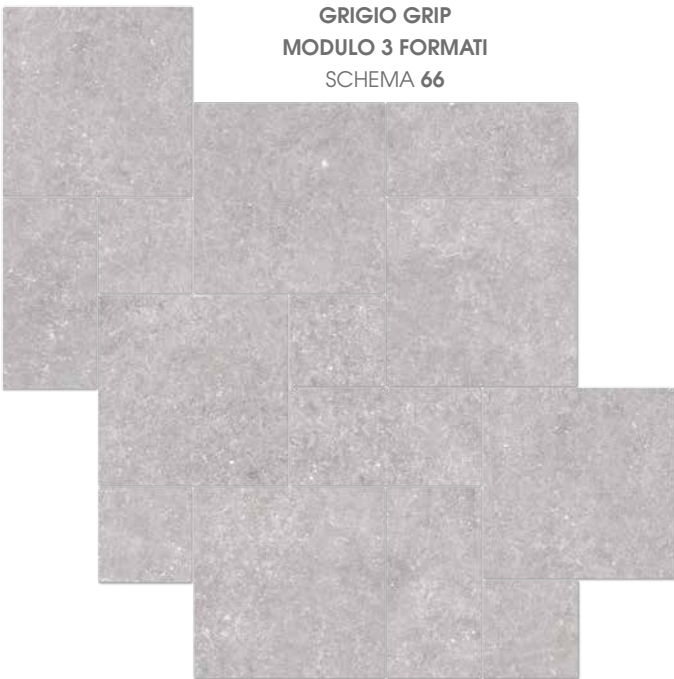
|      |                        |
|------|------------------------|
| GRIP | <b>77990</b><br>M 40,5 |
|------|------------------------|

GRIGIO 20x20



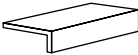
20x20\_8"x8"  
SP 10 mm\_0.4"

|      |                        |
|------|------------------------|
| GRIP | <b>77989</b><br>M 40,5 |
|------|------------------------|



NORDENN GRIP 1.O PEZZI SPECIALI  
SBRECCIATO - CHISELLED EDGE

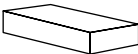
ELEMENTO L



SP 10 mm\_0.4"      20x60\_8"x24"

|             |                      |
|-------------|----------------------|
| GREIGE GRIP | <b>78019</b><br>P 37 |
| GRIGIO GRIP | <b>78020</b><br>P 37 |

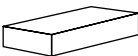
ELEMENTO L  
ANGOLARE DX



SP 10 mm\_0.4"      20x60\_8"x24"

|             |                      |
|-------------|----------------------|
| GREIGE GRIP | <b>78021</b><br>P 56 |
| GRIGIO GRIP | <b>78023</b><br>P 56 |

ELEMENTO L  
ANGOLARE SN



SP 10 mm\_0.4"      20x60\_8"x24"

|             |                      |
|-------------|----------------------|
| GREIGE GRIP | <b>78022</b><br>P 56 |
| GRIGIO GRIP | <b>78024</b><br>P 56 |

NORDENN 1.O FINITURA GRIP  
CARATTERISTICHE TECNICHE - TECHNICAL DATA



NORDENN GRIP MODULO 5 FORMATI SCHEMA 67

60x60 25,00%  
40x60 33,33%  
40x40 22,22%  
20x40 11,11%  
20x20 8,33%

NORDENN GRIP 4 FORMATI SCHEMA 79

40x60 33,33%  
40x40 44,44%  
20x40 11,11%  
20x20 11,11%

NORDENN GRIP MODULO 3 FORMATI SCHEMA 66

40x40 66,66%  
20x40 22,22%  
20x20 11,12%

NORDENN GRIP 1.O PEZZI SPECIALI  
SBRECCIATO - CHISELLED EDGE

GRADINO  
COSTA RETTA



SP 10 mm\_0.4"      33x60\_13"x24"

|             |                      |
|-------------|----------------------|
| GREIGE GRIP | <b>78045</b><br>P 73 |
| GRIGIO GRIP | <b>78046</b><br>P 73 |

GRADINO  
ANGOLARE DX



SP 10 mm\_0.4"      33x60\_13"x24"

|             |                       |
|-------------|-----------------------|
| GREIGE GRIP | <b>78047</b><br>P 120 |
| GRIGIO GRIP | <b>78048</b><br>P 120 |

GRADINO  
ANGOLARE SN

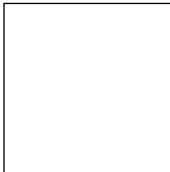
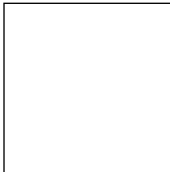


SP 10 mm\_0.4"      33x60\_13"x24"

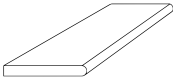
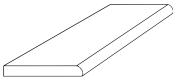
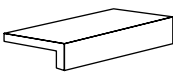
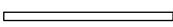
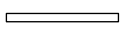
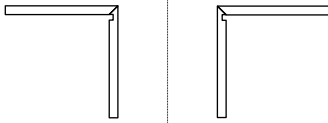
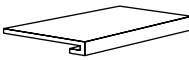
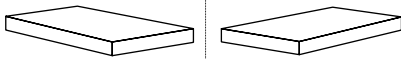
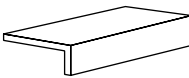
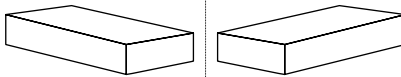
|             |                       |
|-------------|-----------------------|
| GREIGE GRIP | <b>78049</b><br>P 120 |
| GRIGIO GRIP | <b>78050</b><br>P 120 |

| CARATTERISTICHE TECNICHE NORDENN NATURALE 20MM - 11MM                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                         | VALORI TIPICI                                                                                                                                             | VALORI LIMITE PREVISTI                                                                                                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technical characteristics - Caractéristiques techniques<br>Características técnicas - Technische Eigenschaften<br>Технические характеристики<br><b>SPESSORE</b> mm. 20 / mm. 11 - thickness 0.8” / 0.4”<br>Épaisseur - Espesor - Stärke - Толщина |                                                                                                                                                                                                                                                                                                                                                                                                         | Typical values<br>Valeurs typiques<br>Typische Werte<br>Характерные значения                                                                              | Expected limit values - Valeurs limites<br>prévues - Erwartete Grenzwerte<br>Предусмотренные предельные значения                                                                                                                                                                 |
|                                                                                                                                                                   | <b>ASSORBIMENTO D'ACQUA</b><br>Water Absorption - Absorción de agua - Absorption d’eau - Wasseraufnahme<br>- Водопоглощение<br>UNI EN ISO 10545-03                                                                                                                                                                                                                                                      | <b>20MM</b> <= 0,1%<br><b>20MM</b> <= 0,1%                                                                                                                | <= 0,5%<br>UNI EN 14411 G                                                                                                                                                                                                                                                        |
|                                                                                                                                                                   | <b>FORZA DI ROTTURA</b><br>Breaking strength - Carga de rotura - Résistance aux chocs - Bruchlast -<br>Разрушающее усилие<br>UNI EN ISO 10545-04                                                                                                                                                                                                                                                        | <b>20MM</b> >11000 N<br><b>11MM</b> > 3000 N                                                                                                              | 1300 N min<br>UNI EN 14411 G                                                                                                                                                                                                                                                     |
|                                                                                                                                                                   | <b>RESISTENZA ALLA FLESSIONE</b><br>Modulus of rupture - Resistencia a la flexión - Résistance à la flexion -<br>Biegefestigkeit - Стойкость на изгиб<br>UNI EN ISO 10545-04                                                                                                                                                                                                                            | <b>20MM</b> >45N/mm²<br><b>11MM</b> >45N/mm²                                                                                                              | 35 N/mm² min<br>UNI EN 14411 G                                                                                                                                                                                                                                                   |
|                                                                                                                                                                   | <b>RESISTENZA ALL'URTO</b><br>Shock resistance - Resistencia al choque - Résistance aux chocs -<br>Stoßfestigkeit - Сопротивление удару<br>UNI EN ISO 10545-05                                                                                                                                                                                                                                          | COEFFICIENTE DI RESTITUZIONE<br>- -<br>Restitution coefficient - Coeffi-<br>cient de restitution - Restitu-<br>tionskoeffizient - Коэффициент<br>возврата | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                                   | <b>RESISTENZA ALL'ABRASIONE PROFONDA</b><br>Resistance to deep abrasion - Resistencia a la abrasión profunda - Résistance<br>à l’abrasion profonde - Tiefenabriebfestigkeit - Стойкость к глубокому<br>истиранию<br>UNI EN ISO 10545-06                                                                                                                                                                 | <b>20MM</b> <= 150 mm³<br><b>11MM</b> <= 150 mm³                                                                                                          | 175 mm³ max<br>UNI EN 14411 G                                                                                                                                                                                                                                                    |
|                                                                                                                                                                   | <b>DILATAZIONE TERMICA LINEARE</b><br>Linear thermal expansion - Dilatación térmica lineal - Dilatation thermique<br>linéaire - Thermische Dilatation - Линейное тепловое расширение<br>UNI EN ISO 10545-08                                                                                                                                                                                             | <b>20MM</b> 7,0 (10 <sup>-6</sup> °C <sup>-1</sup> )<br><b>11MM</b> 7,0 (10 <sup>-6</sup> °C <sup>-1</sup> )                                              | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                                   | <b>RESISTENZA AGLI SBALZI TERMICI</b><br>Thermal shock resistance - Resistencia al choque térmico - Résistance<br>aux chocs thermiques - Temperaturwechselbe-ständigkeit - Стойкость<br>к тепловым перепадам<br>UNI EN ISO 10545-09                                                                                                                                                                     | <b>RESISTE</b><br>Resistant - Resiste - Résistant -<br>Beständig - Стойкая                                                                                | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                                   | <b>DILATAZIONE DOVUTA ALL'UMIDITÀ</b><br>Determination of moisture expansion - Dilación causada por la<br>humedad - Détermination de la dilatation à l’humidité - Ausdehnung<br>auf Grund von Feuchtigkeit - Расширение под воздействием влажности<br>UNI EN ISO 10545-10                                                                                                                               | <b>20MM</b> 0,1%<br><b>20MM</b> 0,1%                                                                                                                      | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                                   | <b>RESISTENZA AL GELO</b><br>Frost resistance - Resistencia al hielo - Résistance au gel -<br>Frostbeständigkeit - Морозостойкость<br>UNI EN ISO 10545-12                                                                                                                                                                                                                                               | <b>RESISTE</b><br>Resistant - Resiste - Résistant -<br>Beständig - Стойкая                                                                                | RICHIESTA<br>Required - Solicitud - Requite - Gefordert -<br>Требуется<br>UNI EN 14411 G                                                                                                                                                                                         |
|                                                                                                                                                                  | <b>RESISTENZA ALL'ATTACCO CHIMICO</b><br>Chemical resistance - Resistencia al ataque químico - Résistance chimique -<br>Chemische Beständigkeit - Стойкость к химическому воздействию<br>UNI EN ISO 10545-13                                                                                                                                                                                            | <b>20MM</b> A LA - HA<br><b>11MM</b> A LA - HA                                                                                                            | UB Min. - UNI EN 14411 G<br><br>Da ULA a ULC da UHA a UHC - From ULA to ULC<br>from UHA to UHC - De ULA à ULC de UHA à UHC<br>Von ULA auf ULC von UHA auf UHC - От ULA до<br>ULC от UHA до UHC                                                                                   |
|                                                                                                                                                                 | <b>RESISTENZA ALLE MACCHIE</b><br>Stain resistance - Resistencia a las manchas - Résistance aux taches -<br>Fleckenbeständigkeit - Стойкость к загрязнению<br>UNI EN ISO 10545-14                                                                                                                                                                                                                       | <b>20MM</b> CLASSE 5<br><b>11MM</b> CLASSE 5                                                                                                              | Classe 3 min<br>Class 3 min - Clase 3 min - Catégorie 3 min -<br>Klasse 3 min - Класс 3 мин<br>UNI EN 14411 G                                                                                                                                                                    |
|                                                                                                                                                                 | <b>RESISTENZA ALLO SCIVOLAMENTO</b><br>Slip resistance - Resistencia al deslizamiento - Résistance au glissement -<br>Rutschfestigkeit - Сопротивление скольжению<br>DIN 51130                                                                                                                                                                                                                          | <b>20MM</b> R11<br><b>11MM</b> R10                                                                                                                        | Da R9 a R13<br>From R9 to R13 - De R9 a R13 - De R9 à 13 -<br>Von R9 auf R13 - От R9 до R13<br>BGR 181                                                                                                                                                                           |
|                                                                                                                                                                 | <b>RESISTENZA ALLO SCIVOLAMENTO A PIEDI NUDI</b><br>Slip resistance barefoot - Resistencia al deslizamiento con pies descalzos<br>- Résistance au glissement pieds nus - Rutschfestigkeit fuer den<br>Barfussbereich - Сопротивление скольжению при хождении босиком<br>DIN 51097                                                                                                                       | <b>20MM</b> A+B+C<br><b>11MM</b> A                                                                                                                        | Da A a C<br>From A to C - De A a C - De A à C - Von A<br>auf C - От A до C<br>GUV 26.17                                                                                                                                                                                          |
|                                                                                                                                                                 | <b>DETERMINAZIONE COEFFICIENTE ATTRITO STATICO</b><br>Static coefficient of friction C.O.F. - Determinación del coeficiente de<br>fricción estática - Calcul du coefficient de frottement statique sec mouillé<br>- Bestimmung des statischen Reibungskoeffizienten Trockenreibung<br>Nassreibung - Определение коэффициента статического трения сухая<br>поверхность мокрая поверхность<br>ASTM C 1028 | <b>20MM</b> DRY 0,60 WET 0,60<br><b>11MM</b> DRY 0,60 WET 0,60                                                                                            |                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                 | <b>DETERMINAZIONE COEFFICIENTE ATTRITO DINAMICO</b><br>Dynamic coefficient of friction D.C.O.F. - Determinación del coeficiente de<br>fricción dinamica - Calcul du coefficient de frottement dynamique sec mouillé<br>- Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung<br>- Определение коэффициента динамического трения сухая поверхность<br>мокрая поверхность          | <b>20MM</b> WET 0,42<br><b>11MM</b> WET 0,42                                                                                                              |                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                 | <b>STONALIZZAZIONE</b><br>Shade Variation - Dénuancement - Variedad de tonalidades - Farbspiel -<br>Разнотонность                                                                                                                                                                                                                                                                                       | <b>V2</b>                                                                                                                                                 | <b>V1</b> Uniforme - Uniform - Uniforme - Uniforme -<br>Gleichmäßig - Однородная - <b>V2</b> Leggera - Low<br>- Légère - Ligera - Leicht - Легкая - <b>V3</b> Media<br>- Medium - Moyenne - Media - Mittel - Средняя<br>- <b>V4</b> Alta - Hight - Haute - Alta - Hoch - Высокая |

| CARATTERISTICHE TECNICHE NORDENN NATURALE - GRIP 10MM                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                         | VALORI TIPICI                                                                                                                                                           | VALORI LIMITE PREVISTI                                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technical characteristics - Caractéristiques techniques<br>Características técnicas - Technische Eigenschaften<br>Технические характеристики<br><b>SPESSORE</b> mm. 10 - thickness 0.4”<br>Épaisseur - Espesor - Stärke - Толщина |                                                                                                                                                                                                                                                                                                                                                                                                         | Typical values<br>Valeurs typiques<br>Typische Werte<br>Характерные значения                                                                                            | Expected limit values - Valeurs limites<br>prévues - Erwartete Grenzwerte<br>Предусмотренные предельные значения                                                                                                                                                                 |
|                                                                                                                                                | <b>ASSORBIMENTO D'ACQUA</b><br>Water Absorption - Absorción de agua - Absorption d’eau - Wasseraufnahme<br>- Водопоглощение<br>UNI EN ISO 10545-03                                                                                                                                                                                                                                                      | <b>10MM</b> <= 0,5%                                                                                                                                                     | <= 0,5%<br>UNI EN 14411 G                                                                                                                                                                                                                                                        |
|                                                                                                                                                | <b>FORZA DI ROTTURA</b><br>Breaking strength - Carga de rotura - Résistance aux chocs - Bruchlast -<br>Разрушающее усилие<br>UNI EN ISO 10545-04                                                                                                                                                                                                                                                        | <b>10MM</b> >1300 N                                                                                                                                                     | 1300 N min<br>UNI EN 14411 G                                                                                                                                                                                                                                                     |
|                                                                                                                                                | <b>RESISTENZA ALLA FLESSIONE</b><br>Modulus of rupture - Resistencia a la flexión - Résistance à la flexion -<br>Biegefestigkeit - Стойкость на изгиб<br>UNI EN ISO 10545-04                                                                                                                                                                                                                            | <b>10MM</b> >35N/mm²                                                                                                                                                    | 35 N/mm² min<br>UNI EN 14411 G                                                                                                                                                                                                                                                   |
|                                                                                                                                                | <b>RESISTENZA ALL'URTO</b><br>Shock resistance - Resistencia al choque - Résistance aux chocs -<br>Stoßfestigkeit - Сопротивление удару<br>UNI EN ISO 10545-05                                                                                                                                                                                                                                          | COEFFICIENTE DI RESTITUZIONE<br><b>10MM</b> e> 0,87<br>Restitution<br>coefficient - Coefficient de<br>restitution - Restitutionskoeffizi-<br>ent - Коэффициент возврата | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                | <b>RESISTENZA ALL'ABRASIONE PROFONDA</b><br>Resistance to deep abrasion - Resistencia a la abrasión profunda - Résistance<br>à l’abrasion profonde - Tiefenabriebfestigkeit - Стойкость к глубокому<br>истиранию<br>UNI EN ISO 10545-06                                                                                                                                                                 | <b>10MM</b> <= 175 mm³                                                                                                                                                  | 175 mm³ max<br>UNI EN 14411 G                                                                                                                                                                                                                                                    |
|                                                                                                                                                | <b>DILATAZIONE TERMICA LINEARE</b><br>Linear thermal expansion - Dilatación térmica lineal - Dilatation thermique<br>linéaire - Thermische Dilatation - Линейное тепловое расширение<br>UNI EN ISO 10545-08                                                                                                                                                                                             | <b>10MM</b> 6,7 (10 <sup>-6</sup> °C <sup>-1</sup> )                                                                                                                    | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                | <b>RESISTENZA AGLI SBALZI TERMICI</b><br>Thermal shock resistance - Resistencia al choque térmico - Résistance<br>aux chocs thermiques - Temperaturwechselbe-ständigkeit - Стойкость<br>к тепловым перепадам<br>UNI EN ISO 10545-09                                                                                                                                                                     | <b>RESISTE</b><br>Resistant - Resiste - Résistant -<br>Beständig - Стойкая                                                                                              | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                | <b>DILATAZIONE DOVUTA ALL'UMIDITÀ</b><br>Determination of moisture expansion - Dilación causada por la<br>humedad - Détermination de la dilatation à l’humidité - Ausdehnung<br>auf Grund von Feuchtigkeit - Расширение под воздействием влажности<br>UNI EN ISO 10545-10                                                                                                                               | <b>10MM</b> 0,1%                                                                                                                                                        | METODO DI PROVA DISPONIBILE<br>Available test method - Método de prueba<br>disponible - Méthode d’essai disponible -<br>Verfügbare Testmethode - Доступная<br>методика испытаний<br>UNI EN 14411 G                                                                               |
|                                                                                                                                                | <b>RESISTENZA AL GELO</b><br>Frost resistance - Resistencia al hielo - Résistance au gel -<br>Frostbeständigkeit - Морозостойкость<br>UNI EN ISO 10545-12                                                                                                                                                                                                                                               | <b>RESISTE</b><br>Resistant - Resiste - Résistant -<br>Beständig - Стойкая                                                                                              | RICHIESTA<br>Required - Solicitud - Requite - Gefordert -<br>Требуется<br>UNI EN 14411 G                                                                                                                                                                                         |
|                                                                                                                                               | <b>RESISTENZA ALL'ATTACCO CHIMICO</b><br>Chemical resistance - Resistencia al ataque químico - Résistance chimique -<br>Chemische Beständigkeit - Стойкость к химическому воздействию<br>UNI EN ISO 10545-13                                                                                                                                                                                            | <b>NATURALE GRIP</b> A LA - HA<br>A LA - HA                                                                                                                             | UB Min. - UNI EN 14411 G<br><br>Da ULA a ULC da UHA a UHC - From ULA to ULC<br>from UHA to UHC - De ULA à ULC de UHA à UHC<br>Von ULA auf ULC von UHA auf UHC - От ULA до<br>ULC от UHA до UHC                                                                                   |
|                                                                                                                                              | <b>RESISTENZA ALLE MACCHIE</b><br>Stain resistance - Resistencia a las manchas - Résistance aux taches -<br>Fleckenbeständigkeit - Стойкость к загрязнению<br>UNI EN ISO 10545-14                                                                                                                                                                                                                       | <b>NATURALE GRIP</b> CLASSE 5<br>CLASSE 4                                                                                                                               | Classe 3 min<br>Class 3 min - Clase 3 min - Catégorie 3 min -<br>Klasse 3 min - Класс 3 мин<br>UNI EN 14411 G                                                                                                                                                                    |
|                                                                                                                                              | <b>RESISTENZA ALLO SCIVOLAMENTO</b><br>Slip resistance - Resistencia al deslizamiento - Résistance au glissement -<br>Rutschfestigkeit - Сопротивление скольжению<br>DIN 51130                                                                                                                                                                                                                          | <b>NATURALE GRIP</b> R 10<br>R 11                                                                                                                                       | Da R9 a R13<br>From R9 to R13 - De R9 a R13 - De R9 à 13 -<br>Von R9 auf R13 - От R9 до R13<br>BGR 181                                                                                                                                                                           |
|                                                                                                                                              | <b>RESISTENZA ALLO SCIVOLAMENTO A PIEDI NUDI</b><br>Slip resistance barefoot - Resistencia al deslizamiento con pies descalzos<br>- Résistance au glissement pieds nus - Rutschfestigkeit fuer den<br>Barfussbereich - Сопротивление скольжению при хождении босиком<br>DIN 51097                                                                                                                       | <b>NATURALE GRIP</b> A+B<br>A+B+C                                                                                                                                       | Da A a C<br>From A to C - De A a C - De A à C - Von A<br>auf C - От A до C<br>GUV 26.17                                                                                                                                                                                          |
|                                                                                                                                              | <b>DETERMINAZIONE COEFFICIENTE ATTRITO STATICO</b><br>Static coefficient of friction C.O.F. - Determinación del coeficiente de<br>fricción estática - Calcul du coefficient de frottement statique sec mouillé<br>- Bestimmung des statischen Reibungskoeffizienten Trockenreibung<br>Nassreibung - Определение коэффициента статического трения сухая<br>поверхность мокрая поверхность<br>ASTM C 1028 | <b>NATURALE GRIP</b> DRY 0,72 WET 0,63<br>DRY 0,76 WET 0,65                                                                                                             |                                                                                                                                                                                                                                                                                  |
|                                                                                                                                              | <b>DETERMINAZIONE COEFFICIENTE ATTRITO DINAMICO</b><br>Dynamic coefficient of friction D.C.O.F. - Determinación del coeficiente de<br>fricción dinamica - Calcul du coefficient de frottement dynamique sec mouillé<br>- Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung<br>- Определение коэффициента динамического трения сухая поверхность<br>мокрая поверхность          | <b>NATURALE GRIP</b> WET 0,75<br>WET 0,82                                                                                                                               |                                                                                                                                                                                                                                                                                  |
|                                                                                                                                              | <b>STONALIZZAZIONE</b><br>Shade Variation - Dénuancement - Variedad de tonalidades - Farbspiel -<br>Разнотонность                                                                                                                                                                                                                                                                                       | <b>V2</b>                                                                                                                                                               | <b>V1</b> Uniforme - Uniform - Uniforme - Uniforme -<br>Gleichmäßig - Однородная - <b>V2</b> Leggera - Low<br>- Légère - Ligera - Leicht - Легкая - <b>V3</b> Media<br>- Medium - Moyenne - Media - Mittel - Средняя<br>- <b>V4</b> Alta - Hight - Haute - Alta - Hoch - Высокая |

| NORDENN<br>FONDI_TILES                                                              | formato cm<br>size cm<br>format cm<br>Format cm                                        |                                      | pz scatola<br>pièces box<br>boîte<br>Stück<br>Karton | mq.<br>scatola<br>sq. mt. box<br>mq. boîte<br>Qm.<br>Karton | kg. scatola<br>weight box<br>poids boîte<br>Gewichte<br>Karton | scatole<br>pallet<br>box pallet<br>boîte pallet<br>Karton<br>Pallette | mq. pallet<br>sq. mt.<br>pallet<br>mq. pallet<br>Qm.<br>Pallette | kg. pallet<br>weight pallet<br>poids pallet<br>Gewichte Pall.<br>Europallet<br>80x120 |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------|------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    | 90x90_ 36"x36"<br>SPESSORE <b>2 CM</b><br>THICKNESS <b>0.8"</b>                        | NATURALE<br>NATURAL                  | 1                                                    | 0,81                                                        | 36                                                             | 30                                                                    | 24,30                                                            | 1080                                                                                  |
|                                                                                     |                                                                                        | RETTIFICATO<br>RECTIFIED             |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|    | 90x90_ 36"x36"<br>SPESSORE <b>11 MM</b><br>THICKNESS <b>0.4"</b>                       | NATURALE/SATINATO<br>NATURAL/BRUSHED | 2                                                    | 1,62                                                        | 41                                                             | 30                                                                    | 48,60                                                            | 1230                                                                                  |
|                                                                                     |                                                                                        | RETTIFICATO<br>RECTIFIED             |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|    | 60x60_ 24"x24"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                       | NATURALE/SATINATO<br>NATURAL/BRUSHED | 3                                                    | 1,08                                                        | 24                                                             | 32                                                                    | 34,56                                                            | 768                                                                                   |
|                                                                                     |                                                                                        | RETTIFICATO<br>RECTIFIED             |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|    | 60x60_ 24"x24"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                       | NATURALE/GRIP<br>NATURAL/GRIP        | 3                                                    | 1,08                                                        | 24,50                                                          | 32                                                                    | 34,56                                                            | 784                                                                                   |
|                                                                                     |                                                                                        | SBRECCIATO<br>CHISELLED EDGE         |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|   | 40x60_ 16"x24"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                       | NATURALE/GRIP<br>NATURAL/GRIP        | 4                                                    | 0,96                                                        | 22,16                                                          | 60                                                                    | 57,60                                                            | 1329,60                                                                               |
|                                                                                     |                                                                                        | SBRECCIATO<br>CHISELLED EDGE         |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|  | 40x40_ 16"x16"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                       | NATURALE/GRIP<br>NATURAL/GRIP        | 7                                                    | 1,12                                                        | 25,13                                                          | 52                                                                    | 58,24                                                            | 1306,76                                                                               |
|                                                                                     |                                                                                        | SBRECCIATO<br>CHISELLED EDGE         |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|  | 20x40_ 8"x16"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                        | NATURALE/GRIP<br>NATURAL/GRIP        | 13                                                   | 1,04                                                        | 23,11                                                          | 45                                                                    | 46,80                                                            | 1039,95                                                                               |
|                                                                                     |                                                                                        | SBRECCIATO<br>CHISELLED EDGE         |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|  | 20x20_ 8"x8"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                         | NATURALE/GRIP<br>NATURAL/GRIP        | 26                                                   | 1,04                                                        | 23,16                                                          | 60                                                                    | 62,40                                                            | 1389,60                                                                               |
|                                                                                     |                                                                                        | SBRECCIATO<br>CHISELLED EDGE         |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
| NORDENN<br>DECORI_DECORS                                                            |                                                                                        |                                      |                                                      |                                                             |                                                                |                                                                       |                                                                  |                                                                                       |
|  | 30x30_ 12"x12"<br>MOSAICO<br>INVERSO<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b> | NATURALE/SATINATO<br>NATURAL/BRUSHED | 6                                                    | PZ X<br>MQ                                                  | 10,20                                                          | 60                                                                    | 32,72                                                            | 612                                                                                   |
|                                                                                     |                                                                                        | RETTIFICATO<br>RECTIFIED             |                                                      | 11,00                                                       |                                                                |                                                                       |                                                                  |                                                                                       |

per motivi tecnici i pesi sopra indicati possono variare del +/- 4% - for technical reasons the weights indicated above may vary +/- 4%

| NORDENN<br>PEZZI SPECIALI_SPECIAL TRIMS                                               | formato cm<br>size cm<br>format cm<br>Format cm                                                                    | pz scatola<br>pieces box<br>pièces boîte<br>Stück Karton | mq.<br>scatola<br>sq.mt.box<br>mq.boîte<br>Qm. Karton | kg. scatola<br>weight box<br>poids boîte<br>Gewichte<br>Karton | scatole<br>pallet<br>box pallet<br>boîte pallet<br>Karton<br>Pallette | mq. pallet<br>sq.mt.<br>pallet<br>mq.pallet<br>Qm.<br>Pallette | kg. pallet<br>weight pallet<br>poids pallet<br>Gewichte Pall.<br>Europallet<br>80x120 |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    | TORO CON<br>GOCCIOLATOIO<br>33x90_13"x36"<br>SPESSORE <b>2 CM</b><br>THICKNESS <b>0.8"</b>                         | 4                                                        | 1,18                                                  | 20,80                                                          | 20                                                                    | 23,76                                                          | 416                                                                                   |
|    | STEP CON<br>GOCCIOLATOIO<br>33x90_13"x36"<br>SPESSORE <b>2 CM</b><br>THICKNESS <b>0.8"</b>                         | 4                                                        | 1,18                                                  | 20,80                                                          | 20                                                                    | 23,76                                                          | 416                                                                                   |
|    | ELEMENTO L<br>COSTA RETTA<br>33x90_13"x36"<br>SPESSORE <b>2 CM</b><br>THICKNESS <b>0.8"</b>                        | 1                                                        | 0,29                                                  | 16                                                             |                                                                       |                                                                |                                                                                       |
|    | 4,8x90_1.9"x36"<br>BATTISCOPA<br>SPESSORE <b>11 MM</b><br>THICKNESS <b>0.4"</b>                                    | 8                                                        | ML 7,20                                               | 14,45                                                          | 56                                                                    | 20,16                                                          | 403,20                                                                                |
|    | 4,8x60_1.9"x24"<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                                                  | 20                                                       | ML 12,00                                              | 14,45                                                          | 60                                                                    | 36                                                             | 867                                                                                   |
|   | 4,8x60_1.9"x24"<br>BATTISCALA DX - SN<br>(set 2 pz)<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>              | 20                                                       | ST 10                                                 | 15,00                                                          |                                                                       |                                                                |                                                                                       |
|  | 33x60_13"x24"<br>GRADINO<br>COSTA RETTA<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                          | 4                                                        | 1,26                                                  | 20,80                                                          | 20                                                                    | 15,84                                                          | 416                                                                                   |
|  | 33x60_13"x24"<br>ANGOLARE<br>GRADINO<br>COSTA RETTA<br>DX - SN<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>   | 4                                                        | 1,26                                                  | 20,80                                                          | 20                                                                    | 15,84                                                          | 416                                                                                   |
|  | 20x60_8"x24"<br>ELEMENTO L<br>COSTA RETTA<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b>                        | 4                                                        | 0,48                                                  | 6,00                                                           | 24                                                                    | 11,52                                                          | 144                                                                                   |
|  | 20x60_8"x24"<br>ANGOLARE<br>ELEMENTO L<br>COSTA RETTA<br>DX - SN<br>SPESSORE <b>10 MM</b><br>THICKNESS <b>0.4"</b> | 4                                                        | 0,48                                                  | 6,00                                                           | 24                                                                    | 11,52                                                          | 144                                                                                   |

per motivi tecnici i pesi sopra indicati possono variare del +/- 4% - for technical reasons the weights indicated above may vary +/- 4%

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#### Cerindustries for LEED

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放射性水平A类

# CERDOMUS

**Cerindustries s.p.a.** 48014 Castelbolognese Ravenna Italia via Emilia Ponente 1000 tel 0039 0546 652111  
fax 0039 0546 50010 [www.cerdomus.com](http://www.cerdomus.com) - [info@cerdomus.com](mailto:info@cerdomus.com)