

E.STONE

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE



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CERAMICA
EURO

E.STONE

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

INDOOR R10

9mm



60x120
24"x48"



60x60
24"x24"



30x60
12"x24"



10x30
4"x12"

OUTDOOR R11

9mm



60x60
24"x24"



30x60
12"x24"

BIANCO

GRIGIO

PIOMBO

SABBIA

TORTORA

TABACCO

PIOMBO

FLOOR E.STONE
PIOMBO 60x60 24"x24"



GRIGIO

WALL E.STONE
GRIGIO **60x120** 24"x48"

FLOOR E.STONE
GRIGIO **60x120** 24"x48"

BIANCO

FLOOR E.STONE
BIANCO **60x60** 24"x24"



SABBIA

FLOOR E.STONE
SABBIA R11 30x60 12"x24"





TABACCO

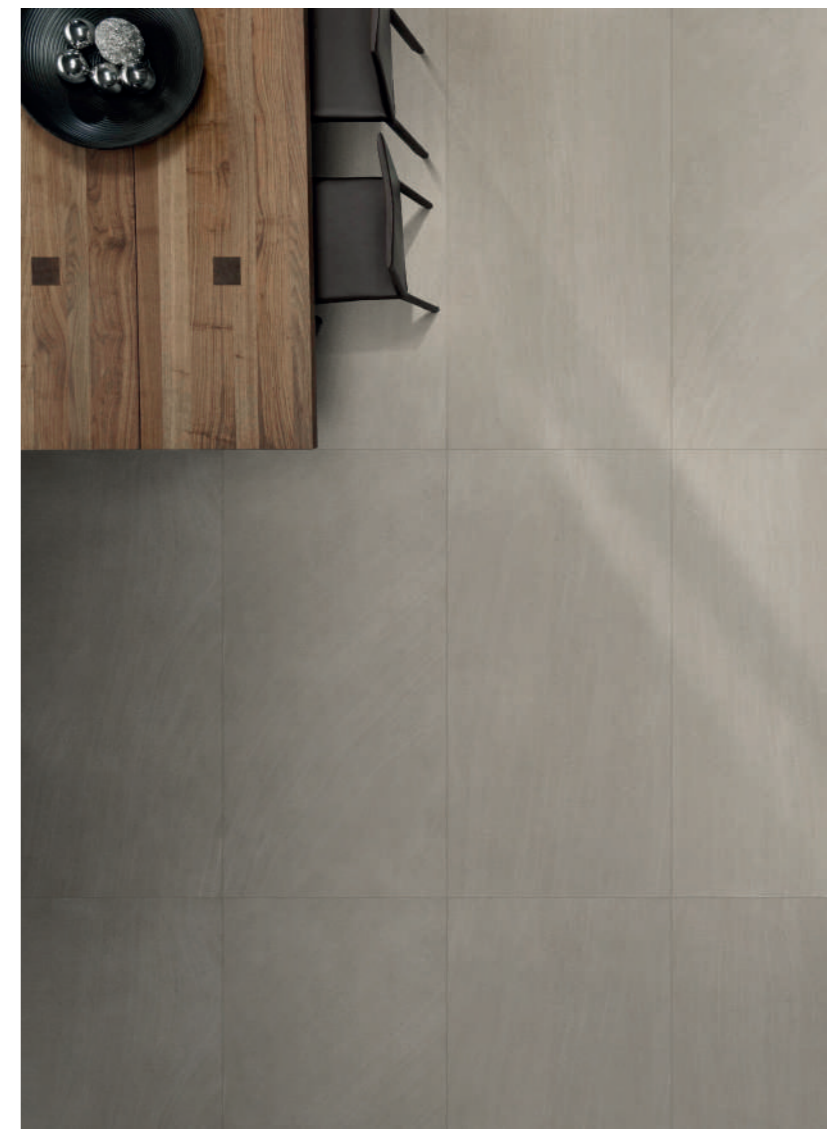
FLOOR E.STONE
TABACCO 60x120 24"x48"





TORTORA

FLOOR E.STONE
TORTORA 60x120 24"x48"



GAMMA E.STONE

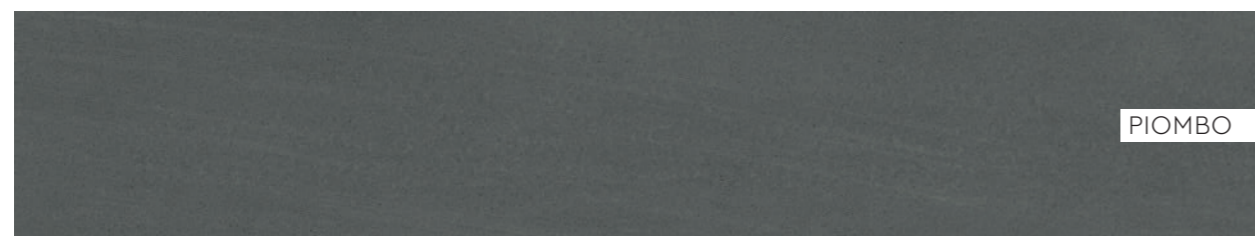
GRES PORCELLANATO SMALTATO GLAZED PORCELAIN TILE
V2 VARIAZIONE LEGGERA LIGHT VARIATION



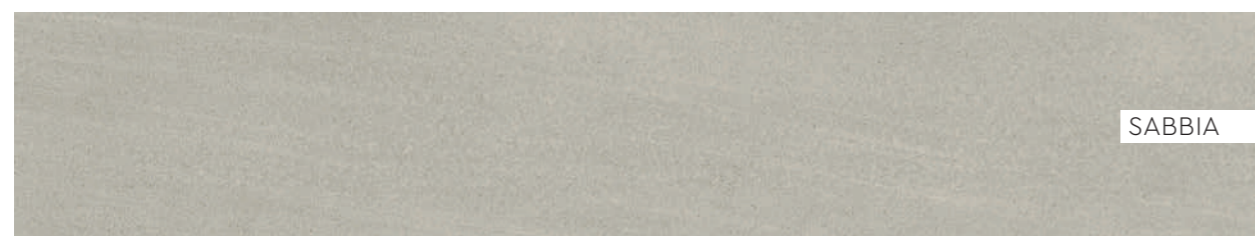
BIANCO



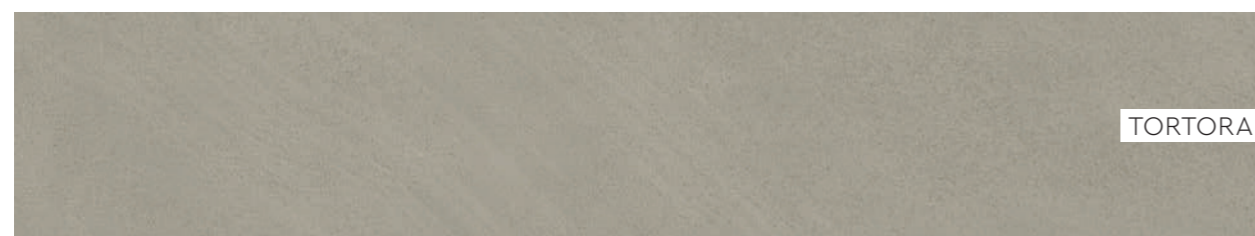
GRIGIO



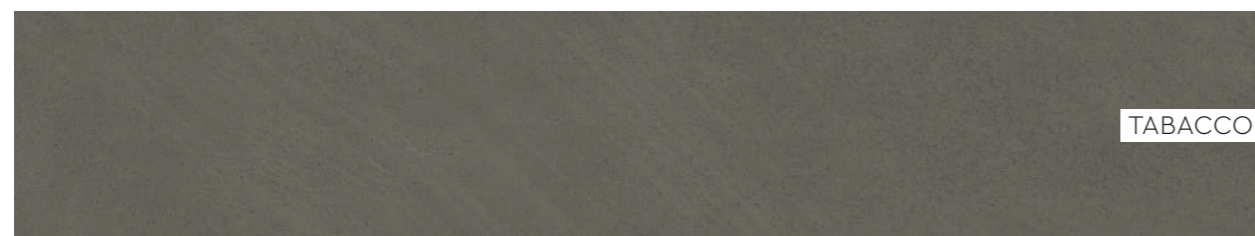
PIOMBO



SABBIA



TORTORA



TABACCO



FORMATI . SIZES

60x120 24"x48"



Rectified

± 9 mm ■ R10

2x 118 **MQ**

| | |
|----------|---------|
| 120ECOB1 | BIANCO |
| 120ECOGR | GRIGIO |
| 120ECOPI | PIOMBO |
| 120ECOSA | SABBIA |
| 120ECOTO | TORTORA |
| 120ECOTA | TABACCO |

60x60 24"x24"



Rectified

± 9 mm ■ R10

3x 102 **MQ**

| | |
|---------|---------|
| 60ECOB1 | BIANCO |
| 60ECOGR | GRIGIO |
| 60ECOPI | PIOMBO |
| 60ECOSA | SABBIA |
| 60ECOTO | TORTORA |
| 60ECOTA | TABACCO |

Rectified

± 9 mm ■ R11

3x 102 **MQ**

| | |
|-----------|--------|
| N60ECOBIG | BIANCO |
| N60ECOGRG | GRIGIO |
| N60ECOSAG | SABBIA |



30x60 12"x24"



Rectified

± 9 mm ■ R10

6x 102 **MQ**

| | |
|---------|---------|
| 30ECOB1 | BIANCO |
| 30ECOGR | GRIGIO |
| 30ECOPI | PIOMBO |
| 30ECOSA | SABBIA |
| 30ECOTO | TORTORA |
| 30ECOTA | TABACCO |

Rectified

± 9 mm ■ R11

6x 102 **MQ**

| | |
|-----------|--------|
| N30ECOBIG | BIANCO |
| N30ECOGRG | GRIGIO |
| N30ECOSAG | SABBIA |



10x30 4"x12"



Rectified

± 9 mm ■ R10

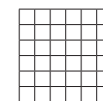
32x 150 **MQ** *

| | |
|---------|---------|
| 10ECOB1 | BIANCO |
| 10ECOGR | GRIGIO |
| 10ECOPI | PIOMBO |
| 10ECOSA | SABBIA |
| 10ECOTO | TORTORA |
| 10ECOTA | TABACCO |

* Vendita su ordinazione.
Available upon request.

DECORI DECORS

30x30 12"x12"



Mosaico 5x5 su Rete

Rectified R10

11x 14 **PZ** *

| | |
|-----------|---------|
| NECOTOZBI | BIANCO |
| NECOTOZGR | GRIGIO |
| NECOTOZPI | PIOMBO |
| NECOTOZSA | SABBIA |
| NECOTOZTO | TORTORA |
| NECOTOZTA | TABACCO |

* Vendita tassativa a scatole
complete. Sale in full boxes only.

PEZZI SPECIALI SPECIAL TRIMS

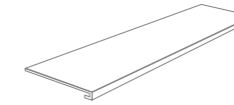


Battiscopa Digitale SKIRTING

6x60 2.4"x24"

| | |
|-----------|---------|
| 6BATECOB1 | BIANCO |
| 6BATECOGR | GRIGIO |
| 6BATECOPI | PIOMBO |
| 6BATECOSA | SABBIA |
| 6BATECOTO | TORTORA |
| 6BATECOTA | TABACCO |

14 **PZ**
15x

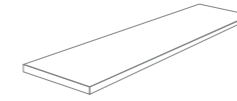


Gradino Lineare Costa Retta STEP *

33x120 13"x48"

| | |
|----------|---------|
| GRAECOB1 | BIANCO |
| GRAECOGR | GRIGIO |
| GRAECOPI | PIOMBO |
| GRAECOSA | SABBIA |
| GRAECOTO | TORTORA |
| GRAECOTA | TABACCO |

250 **PZ**
2x



Angolare Costa Retta DX CORNER STEP *

33x120x3 13"x48"x1.2"

| | |
|------------|---------|
| ANGECOBIDX | BIANCO |
| ANGECOGRDX | GRIGIO |
| ANGECOPIDX | PIOMBO |
| ANGECOSADX | SABBIA |
| ANGECOTODX | TORTORA |
| ANGECOTADX | TABACCO |

263 **PZ**
2x

Angolare Costa Retta SX CORNER STEP *

33x120x3 13"x48"x1.2"

| | |
|------------|---------|
| ANGECOBISX | BIANCO |
| ANGECOGRSX | GRIGIO |
| ANGECOPISX | PIOMBO |
| ANGECOSASX | SABBIA |
| ANGECOTOSX | TORTORA |
| ANGECOTASX | TABACCO |

263 **PZ**
2x

Angolare Costa Retta DX/SX CORNER STEP *

33x120x3 13"x48"x1.2"

| | |
|------------|---------|
| ANGECOBIDS | BIANCO |
| ANGECOGRDS | GRIGIO |
| ANGECOPIDS | PIOMBO |
| ANGECOSADS | SABBIA |
| ANGECOTODS | TORTORA |
| ANGECOTADS | TABACCO |

289 **PZ**
2x

* Disponibile solo su ordinazione . Available on demand

E.STONE

| | pz/box | mq/box | kg/box | box/pal | mq/pal | kg/pal |
|-----------------------------------|--------|--------|--------|---------|--------|---------|
| 60x120 24"x48" Rectified | 2 | 1,44 | 28,40 | 36 | 51,84 | 1022,40 |
| 60x60 24"x24" Rectified R10 / R11 | 3 | 1,08 | 21,30 | 40 | 43,20 | 852,00 |
| 30x60 12"x24" Rectified R10 / R11 | 6 | 1,08 | 21,00 | 48 | 51,84 | 1008,00 |
| 10x30 4"x12" Rectified R10 | 32 | 0,96 | 19,30 | 36 | 34,56 | 694,80 |

■ Fino ad esaurimento scorte, in seguito lo spessore passerà a 9,5 mm. In fase di ordine verificare con l'agente di riferimento.
While stock lasts, then the thickness will become 9,5 mm. When ordering check with the relevant representative.

CARATTERISTICHE TECNICHE . TECHNICAL FEATURES

Norma Di Riferimento . Specification Reference **UNI EN 14411/ISO 13006 Appendice G Bla GL**

| Caratteristiche tecniche Technical features | Norma Norm | E.STONE |
|--|-------------------------------|---|
| LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH | | CONFORME IN ACCORDANCE |
| SPESSORE THICKNESS | | CONFORME IN ACCORDANCE |
| RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES | UNI EN ISO 10545-2 | CONFORME IN ACCORDANCE |
| ORTOGONALITÀ RECTANGULARITY | | CONFORME IN ACCORDANCE |
| PLANARITÀ SURFACE FLATNESS | | CONFORME IN ACCORDANCE |
| ASPETTO ASPECT | | CONFORME IN ACCORDANCE |
| ASSORBIMENTO D'ACQUA WATER ABSORPTION | UNI EN ISO 10545-3 | ≤ 0,5% |
| RESISTENZA A FLESSIONE FLEXURAL STRENGTH | UNI EN ISO 10545-4 | ≥ 35 N/mm ² |
| MODULO DI ROTTURA BREAKING STRENGTH | | ≥ 1300 N |
| DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE | UNI EN ISO 10545-5 | 0,90 |
| RESISTENZA ALL'ABRASIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD) | UNI EN ISO 10545-7 | DA 3 A 5 IN BASE AL COLORE FROM 3 TO 5, ACCORDING TO COLOR |
| COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT | UNI EN ISO 10545-8 | (5,7÷5,9) X 10 ⁻⁶ /°C |
| RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE | UNI EN ISO 10545-9 | RESISTENTE RESISTANT |
| DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITÀ DETERMINATION OF MOISTURE EXPANSION | UNI EN ISO 10545-10 | 0,0 mm/m |
| DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE | UNI EN ISO 10545-11 | RESISTENTE RESISTANT |
| RESISTENZA AL GELO FROST RESISTANCE | UNI EN ISO 10545-12 | INGELIVO FROST-RESISTANT |
| RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS | UNI EN ISO 10545-13 | MINIMO CLASSE B MINIMUM CLASS B |
| RESISTENZA ALLE MACCHIE STAIN RESISTANCE | UNI EN ISO 10545-14 | MINIMO CLASSE 3 MINIMUM CLASS 3 |
| | DIN 51130 | R10 R11 |
| RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE | C.o.F.B.C.R./D.M. 236 14/6/89 | μ >0,40 |
| | D.C.o.F / ANSI A326.3 | >0,42 |
| REAZIONE AL FUOCO REACTION TO FIRE | 96/603/CE | A1 _{FL} /A1 |