



M A R I N E R

DUECENTO25



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DUECENTO25

7,5x30 3"x12"

▼ **DUECENTO25** | Nr.11



▶ **DUECENTO25** | Nr.15

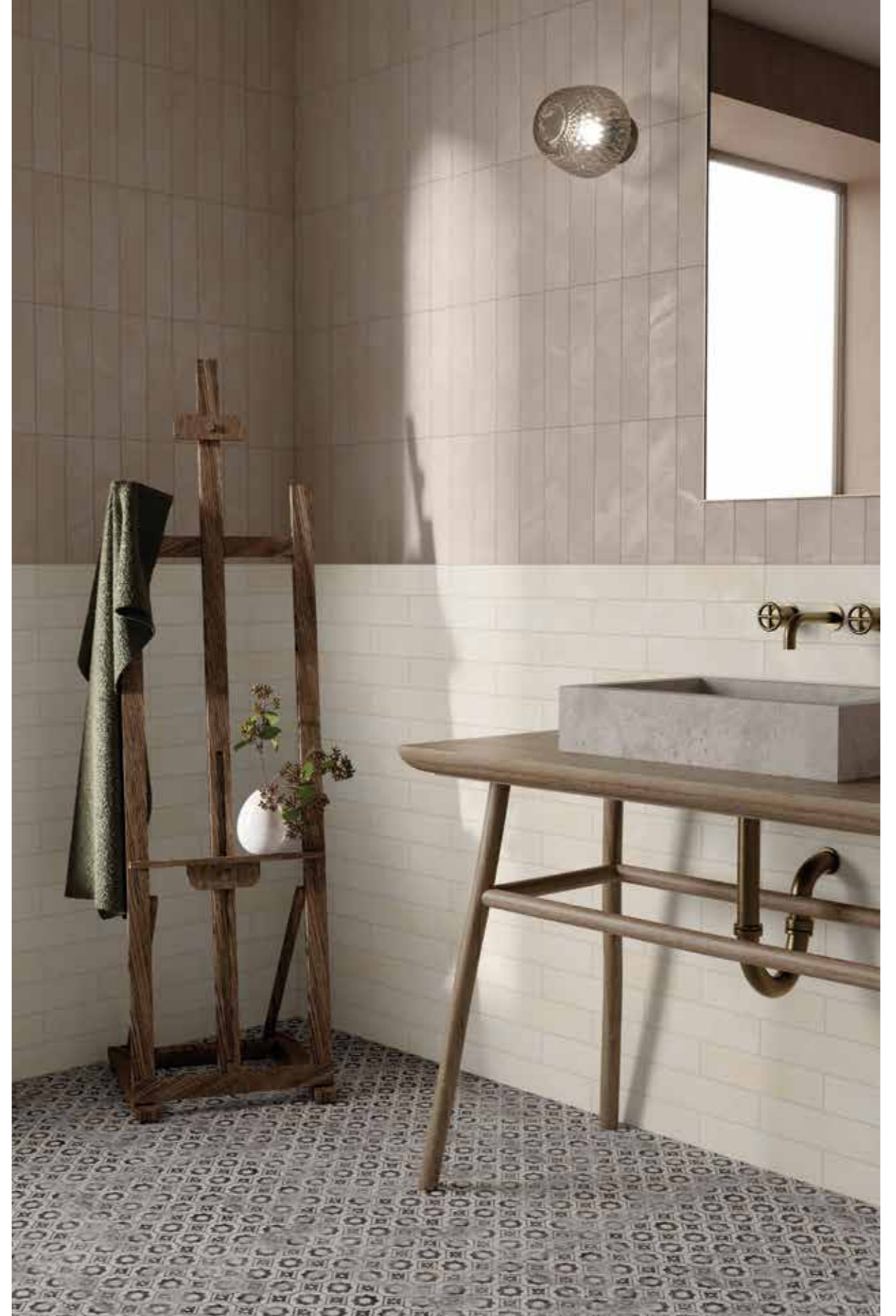




▼ DUECENTO25 | Nr.02



► DUECENTO25 | Nr.10 | 16







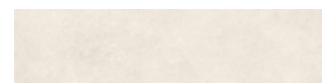
▼ **DUECENTO25** | Nr.04 | 07



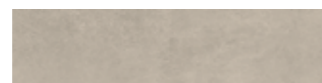
▶ **DUECENTO25** | Nr.01 | 06



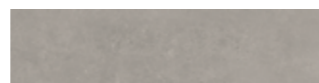
DUECENTO25



Nr. 01 R9



Nr. 02 R9



Nr. 03 R9



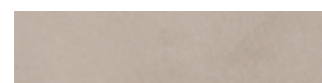
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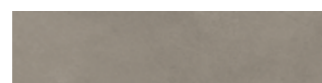
Nr. 07 R9



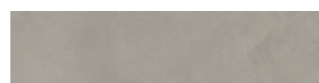
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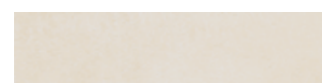
Nr. 10 R10



Nr. 11 R10



Nr. 12 R10



Nr. 16 R10



Nr. 17 R10



Nr. 18 R9

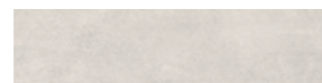


Nr. 19 R9



Nr. 20 R9

DUECENTO25



Nr. 04 R9



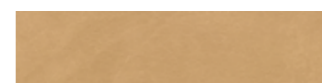
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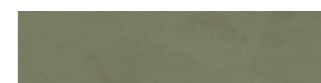
Nr. 09 R9



Nr. 13 R10



Nr. 14 R10



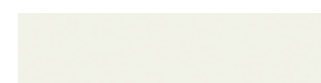
Nr. 15 R10



Nr. 21 R9



Nr. 22 R9



Nr. 23 R9

7,5x30 3" x 12"

spessore
thickness

pcs/box

mq/box

kg/box

box/pallet

mq/pallet

kg/pallet

fascia prezzo
price range

7,5x30 3"x12" RECTIFIED R9-R10

8

48

1,08

19,40

44
















47,52

853,60

169

CARATTERISTICHE TECNICHE

NORMA DI RIFERIMENTO / SPECIFICATION REFERENCE ISO 13006/EN 14411 APPENDICE G Bla GL

| Caratteristica tecnica Technical feature | Norma Standard | DUECENTO25 | |
|---|--|--|-----------------|
| | | Rettificato / Rectified | |
|  LUNGHEZZA E LARGHEZZA / LENGTH AND WIDTH SPESSORE / THICKNESS RETTILINEITÀ SPIGOLI / STRAIGHTNESS OF SIDES ORTOGONALITÀ / RECTANGULARITY PLANARITÀ / SURFACE FLATNESS ASPETTO / ASPECT | UNI EN 14411/ ISO 13006 (Annex G Bla) | CONFORME / COMPLIANT | |
| | | CONFORME / COMPLIANT | |
| | | CONFORME / COMPLIANT | |
| | | CONFORME / COMPLIANT | |
| | | CONFORME / COMPLIANT | |
|  ASSORBIMENTO D'ACQUA WATER ABSORPTION | UNI EN 14411/ ISO 13006 (Annex G Bla) | ≤ 0,5% | |
|  MODULO DI ROTTURA / MODULUS OF RUPTURE SFORZO DI ROTTURA / BREAKING STRENGTH | UNI EN 14411/ ISO 13006 (Annex G Bla) | ≥ 35 N/mm ² ≥ 1300 N | |
|  DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE | ISO 10545/5 | 0,89 | |
|  RESISTENZA ALL'ABRASIONE SUPERFICIALE (METODO PEI) SURFACE ABRASION RESISTANCE (PEI-METHOD) | ISO 10545-7 | IN BASE AL COLORE / ACCORDING TO SHADE | |
|  COEFFICIENTE DI DILATAZIONE TERMICA LINEARE LINEAR THERMAL EXPANSION COEFFICIENT | ISO 10545/8 | 5,8 x 10 ⁻⁶ /°C | |
|  RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE | UNI EN 14411/ ISO 13006 (Annex G Bla) | RESISTENTE RESISTANT | |
|  DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITÀ DETERMINATION OF EXPANSION DUE TO HUMIDITY | ISO 10545/10 | 0,0 mm/m | |
|  DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE | UNI EN 14411/ ISO 13006 (Annex G Bla) | RESISTENTE RESISTANT | |
|  RESISTENZA AL GELO FROST RESISTANCE | UNI EN 14411/ ISO 13006 (Annex G Bla) | INGELIVO FROST-RESISTANT | |
|  RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS | UNI EN 14411/ ISO 13006 (Annex G Bla) | MINIMO CLASSE B MINIMUM CLASS B | |
|  RESISTENZA ALLE MACCHIE STAIN RESISTANCE | UNI EN 14411/ ISO 13006(Annex G Bla) | 5 | |
|  RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE | UNI EN 16165 | DIN EN 16165 ANNEXE B (NA.2) SHOD RAMP TEST | R9 - R10 |
| | | C.o.F B.C.R./D.M. 236 14/6/89 | >0,40 |
| | | D.C.o.F / ANSI A326.3 | >0,42 WET VALUE |
|  REAZIONE AL FUOCO REACTION TO FIRE | 96/603/CE | A1 _{FL} /A1 | |
|  GRADO DI VARIAZIONE CROMATICA SHADE VARIATION | ANSI A137.1 | V1 - V2 | |



MARINER

AZIENDA CON SISTEMA DI GESTIONE
QUALITÀ CERTIFICATO
UNI EN ISO 9001:2015