MARINER

DUNE



DUNE



EQUILIBRIO MATERICO

Dune interpreta la naturale eleganza della pietra attraverso superfici morbide, leggere variazioni grafiche e delicate sfumature. Quattro tonalità versatili, dai toni luminosi alle nuance più intense, danno vita ad ambienti contemporanei, armoniosi e accoglienti.

Dune interprets the natural elegance of stone through soft surfaces, subtle graphic variations, and delicate shades. Four versatile colours, ranging from luminous tones to deeper nuances, create contemporary, harmonious, and welcoming interiors.

WALL DUNE MOSAICO ESAGONA T16 MIRAGE 29x25 **R10**
FLOOR DUNE MIRAGE 60x120 **R10**

FLOOR DUNE MIRAGE
120x120 **R10** / 60x120 **R11**

WALL DUNE VIBRA OASIS 60x120 **R10**
FLOOR DUNE OASIS 120x120 **R10**





WALL DUNE
SAND 60x120 **R10**

FLOOR DUNE
SAND 30x60 **R11**

FLOOR DUNE SAND 60x120 **R10**



WALL DUNE SAND 30x60 **R10**
FLOOR DUNE SAND 60x120 **R10**

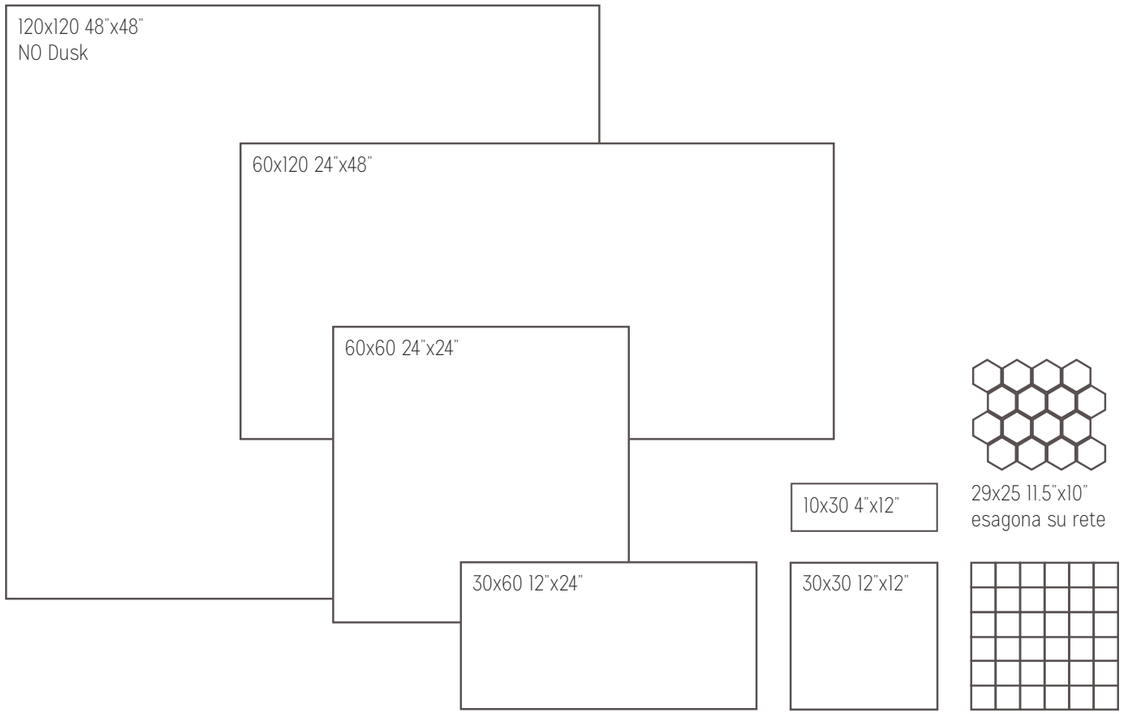
WALL DUNE VIBRA DUSK 60x120 **R10**
FLOOR DUNE DUSK 60x120 **R10**





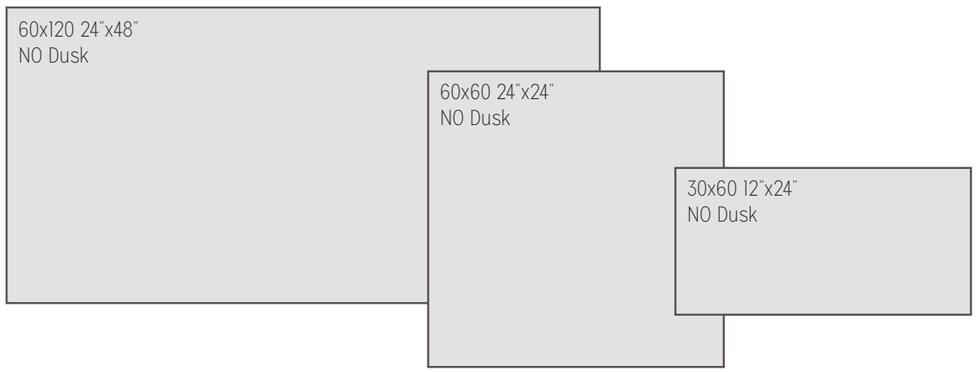
FORMATI

INK-JET
DIGITAL TECHNOLOGY
V2



IN R10

OUT R11



OASIS

SAND

MIRAGE

DUSK

GRES PORCELLANATO SMALTATO | GLAZED PORCELAIN TILE
120x120 48"x48" RETTIFICATO | RECTIFIED · R10 ⧗ 10 mm | 60x120 24"x48" RETTIFICATO | RECTIFIED · R10/R11 ⧗ 9,5 mm
60x60 24"x24" 30x60 12"x24" 30x30 12"x12" 10x30 4"x12" RETTIFICATO | RECTIFIED · R10 ⧗ 9 mm
60x60 24"x24" 30x60 12"x24" · R11 ⧗ 9 mm

DUNE

120x120 48"x48" — R10

8

8005934 Oasis Rettificato	170
8005935 Sand Rettificato	170
8005936 Mirage Rettificato	170

60x120 24"x48" — R10

8005926 Oasis Rettificato	149
8005927 Sand Rettificato	149
8005928 Mirage Rettificato	149
8005929 Dusk Rettificato	149

60x120 24"x48" — R11

8

8005930 Oasis Rettificato	149
8005931 Sand Rettificato	149
8005932 Mirage Rettificato	149

60x60 24"x24" — R10

8005911 Oasis Rettificato	130
8005912 Sand Rettificato	130
8005913 Mirage Rettificato	130
8005914 Dusk Rettificato	130

60x60 24"x24" — R11

16

8005915 Oasis Rettificato	130
8005916 Sand Rettificato	130
8005917 Mirage Rettificato	130

30x60 12"x24" — R10

8005918 Oasis Rettificato	130
8005919 Sand Rettificato	130
8005920 Mirage Rettificato	130
8005921 Dusk Rettificato	130

30x60 12"x24" — R11

8005922 Oasis Rettificato	130
8005923 Sand Rettificato	130
8005924 Mirage Rettificato	130

30x30 12"x12" * — R10

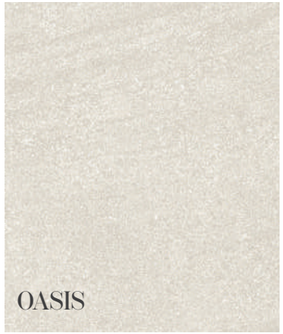
8005942 Oasis Rettificato	147
8005943 Sand Rettificato	147
8005944 Mirage Rettificato	147
8005945 Dusk Rettificato	147

10x30 4"x12" * — R10

8005946 Oasis Rettificato	151
8005947 Sand Rettificato	151
8005948 Mirage Rettificato	151
8005949 Dusk Rettificato	151

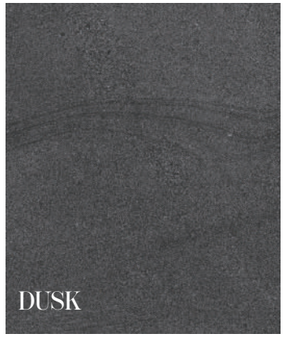
* **Vendita su ordinazione.**
Available upon request.

* **Vendita su ordinazione.**
Available upon request.









MOSAICI E DECORI

Mosaico 5x5 su Rete 30x30 12"x12" * — 11x R10

8005950 Oasis	20
8005951 Sand	20
8005952 Mirage	20
8005953 Dusk	20

*** Vendita tassativa a scatole complete. Disponibile su ordinazione con un minimo di 3 settimane.** Sold by full boxes only. Available on demand with, at least, a 3 weeks waiting.

Vibra 60x120 24"x48" — 2x R10

8005937 Vibra Oasis Rectified	154
8005938 Vibra Sand Rectified	154
8005939 Vibra Mirage Rectified	154
8005940 Vibra Dusk Rectified	154

Mosaico Esagona T16 su Rete 29x25 11.5"x10" * — 6x R10

8005954 Oasis	64
8005955 Sand	64
8005956 Mirage	64
8005957 Dusk	64

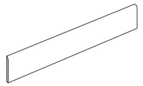
*** Vendita tassativa a scatole complete. Disponibile su ordinazione con un minimo di 3 settimane.** Sold by full boxes only. Available on demand with, at least, a 3 weeks waiting.



CARATTERISTICHE TECNICHE

BATTISCOPA

Battiscopa digitale Skirting 6x60 2.4"x24" — 15x

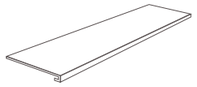


8005958 Oasis — 30
8005959 Sand — 30
8005960 Mirage — 30
8005961 Dusk — 30

GRADINI E ANGOLARI *

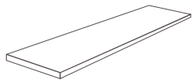
*** Vendita su ordinazione.**
Available upon request.

Gradino Lineare Costa Retta Step 33x120x3 13"x48"x1.2" — 2x



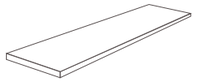
8005962 Oasis — 189
8005963 Sand — 189
8005964 Mirage — 189
8005965 Dusk — 189

Angolare Costa Retta Corner Step DX 33x120x3 13"x48"x1.2" — 2x



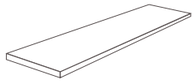
8005966 Oasis — 190
8005967 Sand — 190
8005968 Mirage — 190
8005969 Dusk — 190

Angolare Costa Retta Corner Step SX 33x120x3 13"x48"x1.2" — 2x



8005970 Oasis — 190
8005971 Sand — 190
8005972 Mirage — 190
8005973 Dusk — 190

Angolare Costa Retta Corner Step DX/SX 33x120x3 13"x48"x1.2" — 2x



8005974 Oasis — 204
8005975 Sand — 204
8005976 Mirage — 204
8005977 Dusk — 204

	pcs/box	mq/box	kg/box	box/pallet	mq/pallet	kg/pallet	fascia prezzo price range
120x120 48"x48" Rectified R10	1	1,44	32,80	36	51,84	1230,00	170
60x120 24"x48" Rectified R10/R11	2	1,44	29,60	36	51,84	1080,00	149
60x60 24"x24" Rectified R10/R11	3	1,08	21,30	40	43,20	852,00	130
30x60 12"x24" Rectified R10/R11	6	1,08	21,00	48	51,84	1008,00	130
30x30 12"x12" Rectified R10	12	1,08	21,00	48	51,84	1008,00	147
10x30 4"x12" Rectified R10	32	0,96	19,30	36	34,56	694,80	151

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

Caratteristiche tecniche Technical features		Norma Norm	DUNE
	LUNGHEZZA E LARGHEZZA / LENGTH AND WIDTH	UNI EN ISO 10545-2	CONFORME / COMPLIANT
	SPESSORE / THICKNESS		CONFORME / COMPLIANT
	RETTILINEITÀ SPIGOLI / STRAIGHTNESS OF SIDES		CONFORME / COMPLIANT
	ORTOGONALITÀ / RECTANGULARITY		CONFORME / COMPLIANT
	PLANARITÀ / SURFACE FLATNESS		CONFORME / COMPLIANT
	ASPETTO / ASPECT		CONFORME / COMPLIANT
	ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0.5%
	RESISTENZA A FLESSIONE / FLEXURAL STRENGTH	UNI EN ISO 10545-4	≥ 35 N/mm²
	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	PEI 3 ÷ 5
	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'UMIDITA' DETERMINATION DUE OF EXPANSION DUE TO HUMIDITY	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
	RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	R10 / R11
		DIN 51097	A+B / A+B+C
		C.o.F B.C.R./D.M. 236 14/6/89	>0,40
		D.C.o.F / ANSI A326.3	>0,42
	REAZIONE AL FUOCO REACTION TO FIRE	96/603/CE	$A1_{FL}$/A1
	GRADO DI VARIAZIONE CROMATICA SHADE VARIATION	ANSI A137.1	V2

PESQA

PARITÀ • ENERGIA • SICUREZZA • QUALITÀ • AMBIENTE

MARINER

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