MARINER

IMPERIUM



IMPERIUM



FUSIONE

Imperium è una fusione estetica tra il classico ed il contemporaneo. Presenta una palette di 3 varianti cromatiche che esaltano l'aspetto originario della pietra, offrendo alla vista una piacevole ed elegante varietà di movimento, una sintesi perfetta tra antico e moderno.

Imperium is an aesthetic fusion between classic and contemporary. It offers a 3-chromatic-variation palette, which delights the primal aspect of the stone; it treats the sight with a pleasant, sophisticated variety of movements: a perfect combination of antique and modern.



SILVER 60x120

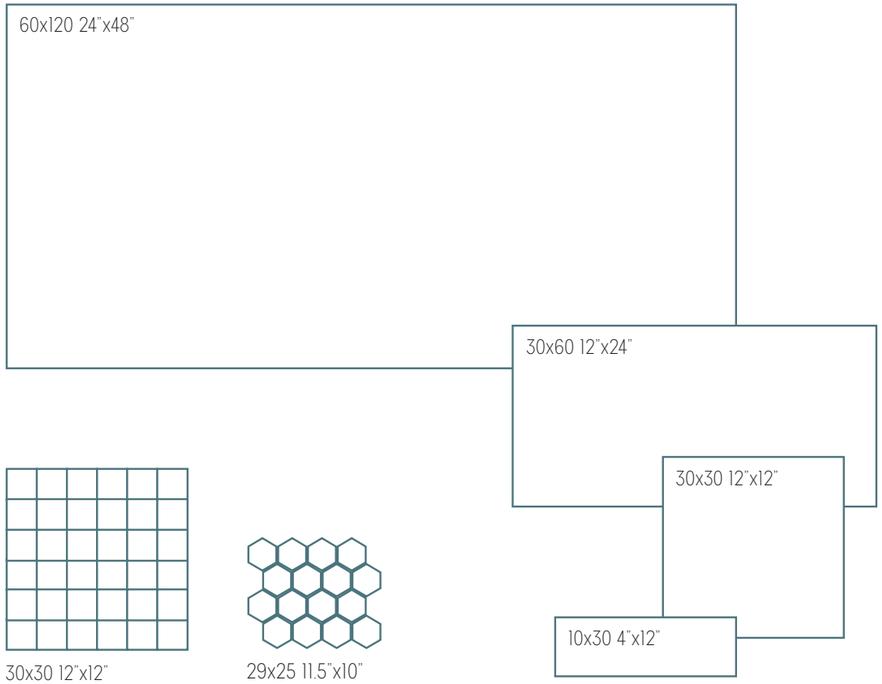
COTTON 60x60

NARVIK GREY

CREAM 60x60

FORMATI

INK-JET
DIGITAL TECHNOLOGY
V3



30x30 12"x12"
mosaico su rete 5x5

29x25 11.5"x10"
esagona su rete





GRES PORCELLANATO SMALTATO | GLAZED PORCELAIN TILE
60x120 24"x48" RECTIFIED R10 ≚ 9,5 mm
30x60 12"x24" 30x30 12"x12" 10x30 4"x12" RECTIFIED R10 ≚ 9 mm

IMPERIUM

60x120 24"x48" — R10

8000509 Cream Rectified — 149
8000508 Cotton Rectified — 149
8000510 Silver Rectified — 149

10

30x60 12"x24" — R10

8000506 Cream Rectified — 130
8000505 Cotton Rectified — 130
8000507 Silver Rectified — 130

30x30 12"x12" * — R10

8001795 Cream Rectified — 147
8001796 Cotton Rectified — 147
8001797 Silver Rectified — 147

10x30 4"x12" * — R10

8002301 Cream Rectified — 151
8001623 Cotton Rectified — 151
8002302 Silver Rectified — 151

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

MOSAICI

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

8000521 Cream — 20
8000520 Cotton — 20
8000523 Silver — 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.

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

8000518 Cream — 64
8000517 Cotton — 64
8000519 Silver — 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.







BATTISCOPA

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

8000515 Cream — 30
8000514 Cotton — 30
8000516 Silver — 30

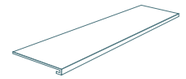


GRADINI E ANGOLARI *

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

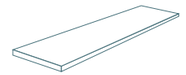
Gradino Lineare Costa Retta Step 33x120x3 13"x48"x1.2" — 2x

8000471 Cream — 189
8000470 Cotton — 189
8000472 Silver — 189



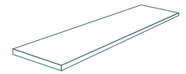
Angolare Costa Retta Corner Step DX 33x120x3 13"x48"x1.2" — 2x

8002481 Cream — 190
8002480 Cotton — 190
8002482 Silver — 190



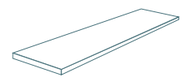
Angolare Costa Retta Corner Step SX 33x120x3 13"x48"x1.2" — 2x

8002484 Cream — 190
8002483 Cotton — 190
8002485 Silver — 190



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

8002478 Cream — 204
8002477 Cotton — 204
8002479 Silver — 204



	pcs/box	mq/box	kg/box	box/pallet	mq/pallet	kg/pallet	fascia prezzo price range
60x120 24"x48" Rectified R10	2	1,44	29,60	36	51,84	1080,00	149
30x60 12"x24" Rectified R10	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

CARATTERISTICHE TECNICHE

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

Caratteristiche tecniche Technical features	Norma Norm	IMPERIUM
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
	DIN 51097	A+B
	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	V3

PESQA

PARITÀ • ENERGIA • SICUREZZA • QUALITÀ • AMBIENTE

MARINER

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