PROGETTO ITALIANO 41 zero 42

JUMBLE

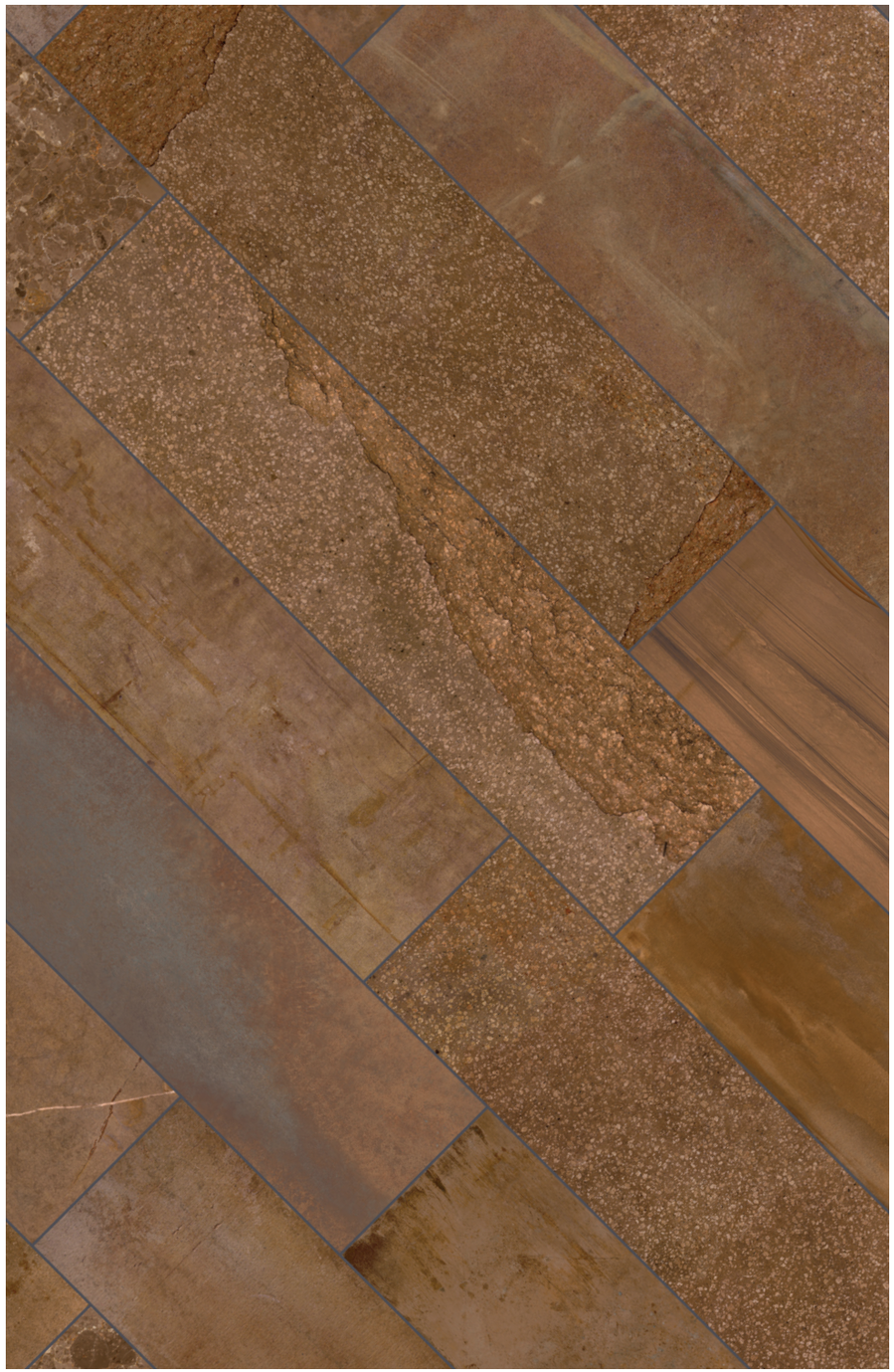
ARMONICALLY BLENDING
MATERIALS DIVERSITIES.

JUMBLE AVORIO 45X90 - 18”X36”

JUMBLE AVORIO 22,5X90 - 9”X36”

JUMBLE CEMENTO 22,5X90 - 9”X36”

JUMBLE CEMENTO 45X90 - 18”X36”



JUMBLE CORTEN 22,5X90 - 9”X36”

JUMBLE CORTEN 45X90 - 18”X36”

JUMBLE CAFFÈ 45X90 - 18”X36”

JUMBLE CAFFÈ 22,5X90 - 9”X36”

TECHNICAL DETAILS

JUMBLE

TECHNOLOGY **PORCELLANATO DIGITAL HD AD IMPASTO COLORATO**

HD DIGITAL COLORED BODY PORCELAIN

FINISH **OPACO RETTIFICATO**

NATURAL RECTIFIED

THICKNESS **9,5 MM**

JUMBLE **COLORS**

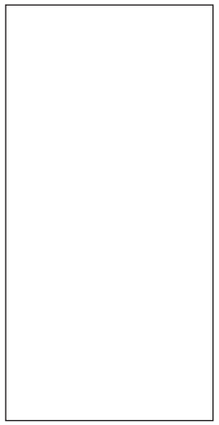
AVORIO

CEMENTO

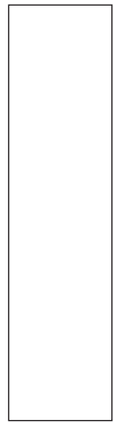
CAFFÈ

CORTEN

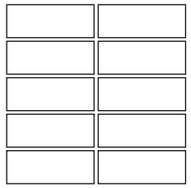
JUMBLE **SIZES**



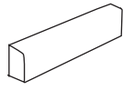
45X90 18″X36″



22,5X90 9″X36″



MOSAIC 22,5x22,5 9″x9″



SKIRTING 7,5x90 3″x36″

JUMBLE **CODES**

SIZE	**COLORS CODE JUMBLE**			
	Avorio	**Cemento**	**Caffè**	**Corten**
45x90 18″x36″	4100019	4100018	4100017	4100020
22,5x90 9″x36″	4100013	4100012	4100011	4100014
Mosaic	4100023	4100022	4100021	4100024
Skirting	4100027	4100026	4100025	4100028

JUMBLE **PACKING**

JUMBLE	**pcs**	**m²**	**kg/box**	**box/pal**	**m²/pal**	**kg/pal**
45x90 18″x36″	3	1,215	25,61	36	43,74	921,96
22,5x90 9″x36″	6	1,215	25,56	36	43,74	920,16
Mosaic	10	-	10,00	-	-	-
Skirting	10	-	20,00	-	-	-

NORMA STANDARD	CARATTERISTICHE FEATURES	VALORE PRESCRITTO VALUE REQUIRED	UGL GROUP JUMBLE
ISO 10545/2	DIMENSIONI - SIZE		
	lunghezza e larghezza length and width	± 0,6 % / ± 2 mm	± 0,6 % / ± 2 mm
	spessore thickness	± 5 %	± 5 %
	rettilineità degli spigoli straigthness of edges	± 0,5 %	± 0,5 %
	ortogonalità wedging	± 0,6 %	± 0,6 %
	planarità flatness	± 0,5 %	± 0,5 %
ISO 10545/3	assorbimento d'acqua water absorption	‹0,5 %	0,3 %
ASTM C373	water absorption	‹0,5 %	meets the standards
ISO 10545/9	resistenza agli sbalzi termici thermal shock	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C484	thermal shock	unaffected	unaffected
ISO 10545/12	resistenza al gelo frost/freeze resistance	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C1026	frost/freeze resistance	unaffected	unaffected
ISO 10545/13	resistenza agli attacchi chimici chemical resistance	nessuna alterazione visibile no visible alteration	resiste resistant
ASTM C650	chemical resistance		unaffected
ISO 10545/4	resistenza alla flessione breaking strength	≥ 35 N/ mm2	45 N/ mm2
ISO 10545/7	resistenza all'abrasione visible abrasion resistance		PEI V
ASTM C1027	visible abrasion resistance	CLASS I-V	CLASS V
ISO 10545/14	resistenza alle macchie stain resistance	≥ CLASSE 3	5
ASTM C1378	stain resistance	≥ CLASSE 3	5
DIN 51130	scivolosità anti-slip		R10
DCOF	dynamic coefficient of friction	› 0,42	0,69
ANSI A137.1	aesthetic classes	V0-V4	V3

Diversi materiali tra cui pietre di recupero, cementi, resine, marmi e legni fossili sono amalgamati come in una sinfonia in cui i diversi suoni si mescolano e si uniscono, si fondono e si confondono tra loro, cosí i diversi materiali e le svariate grafiche si mischiano insieme per dare origine a un'unica entità complessa e multiforme. Abbiamo scelto materiali freddi, primordiali, in quattro colorazioni essenziali: avorio, cemento, caffè, corten.

Different materials including reclaimed stone, cements, resins, marble and fossil woods are mixed as it was a symphony, where the different many sounds mingle and blend, melt and mix each other, so the different materials and the various graphics do to create a new complex and versatile look. We chose cold materials, primordial, essential in four colours:
Ivory, cement, coffee, corten.

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