



20x180

20x120

15x120

WOOD





ORIGINALE SERIE BASATA SU TRE VARIAZIONI DI LEGNO
DI RECUPERO E UN TANGRAM.

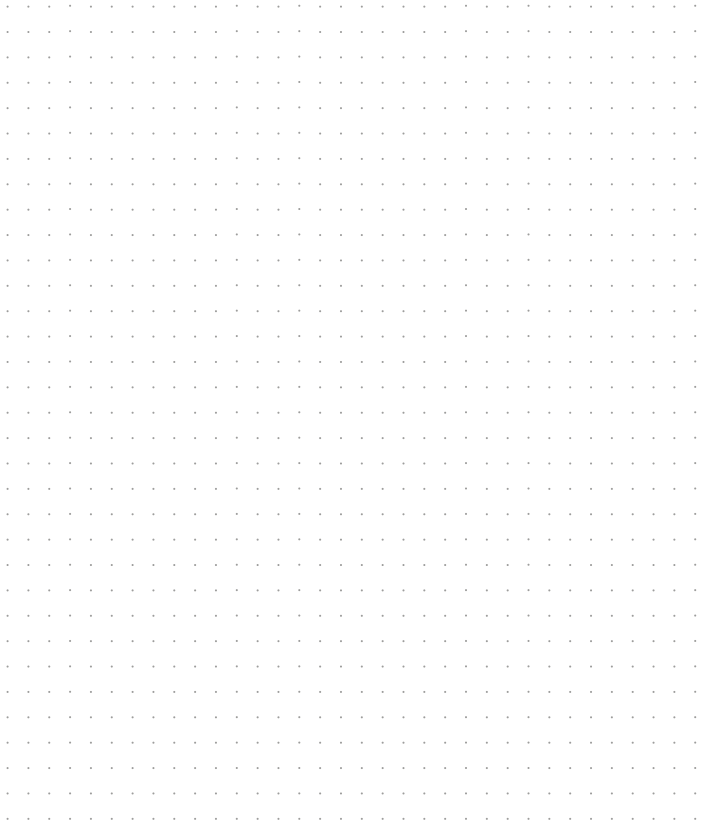
presenta una ricercata operazione di recupero del retro del
co. L'effetto è quello di una superficie dal grande movimento
con formati di cui si perdono le relative dimensioni.

NZE

scelta i legni di vecchie assi di diversa provenienza e variazione
Per ambienti originali con personalità estetica.

GRAM

la serie il formato 80x80 del Tangram che, secondo le tradizioni
cinese, incastra, compone e scompone le geometrie dando vita
ioni infinite di pose. Effetti armoniosi e non convenzionali
no sulla superficie esaltando gli ambienti più innovativi.



300°, an original series based
salvaged wood and a Tangram

Tinto is a distinctive type of stained
shades of grey; the degree of shading
due to the different levels of colour

Back is a sophisticated evocation
salvaged wood. The effect is that of
surface, with the tile sizes often in
within the laying pattern.

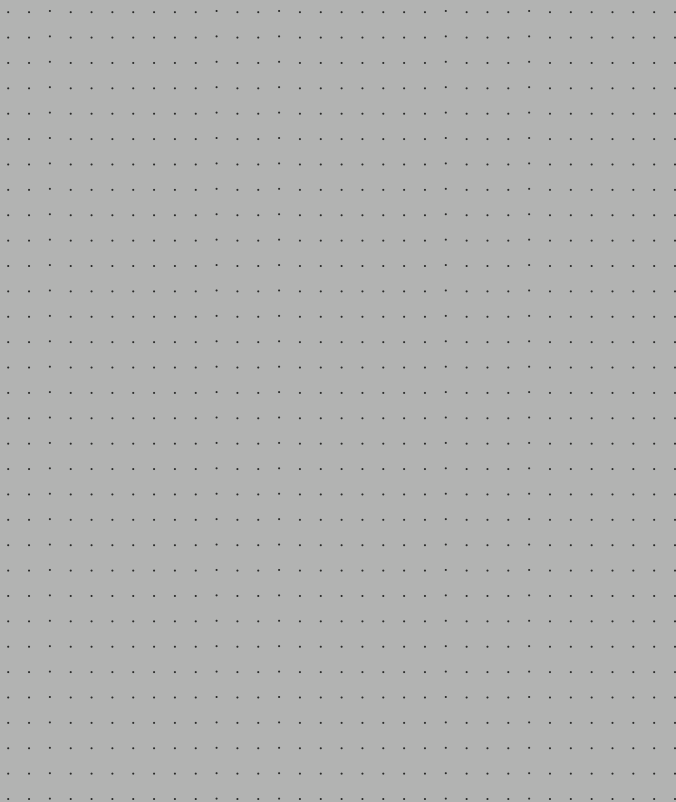
Essenze mixes the woods from old
origins and variegated colours. For
schemes with a distinctive aesthetic

The series is completed by the 80x80
used in the tradition of the Chinese
and build up and break down geometries
the basis for infinite installation lay
unconventional effects run across
enriching the most innovative designs

• N U A N C E S G R

• C O L O R A T I

• L E G N I



• T I N T O

.....

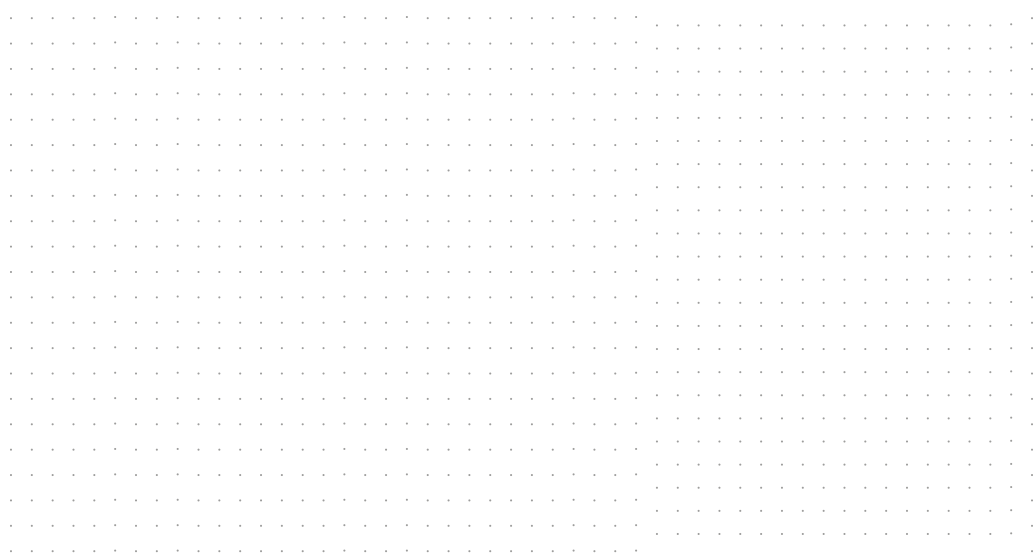
CLOSE UP



















D WOOD PLANKS

• RETRO

• LEGNI REUPERATI



• BACK



CLOSE UP







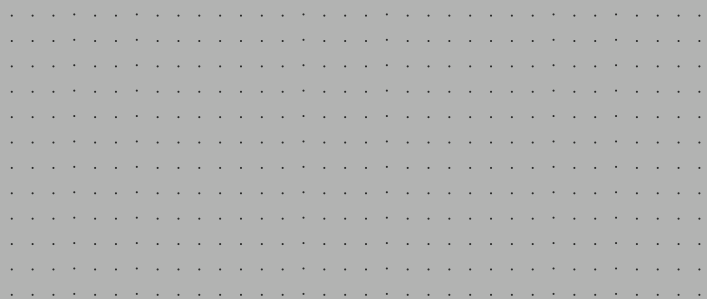








• ESSENZE



• MISCELA

• VARIAZIONI

• ORIGINALITÀ





CLOSE UP





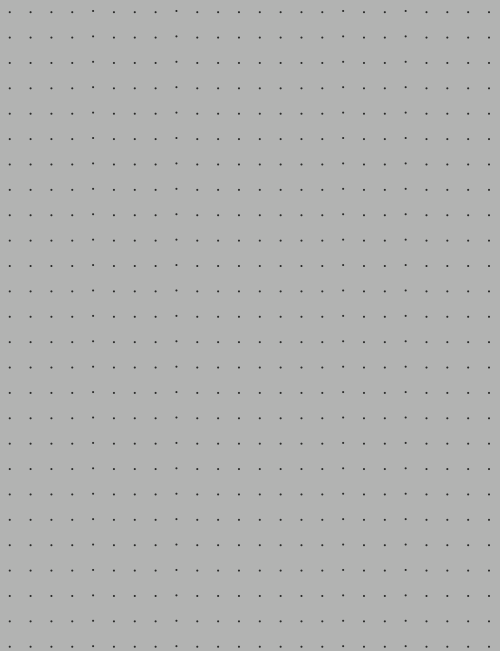


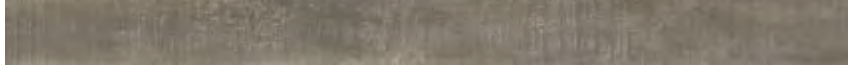




● PEZZI SPECIALI
TRIMS / PIECES SPECIALES / FORMTEILE / PIEZAS ESPECIALES / СПЕЦИАЛЬНЫЕ ИЗДЕЛИЯ

● FORMATI
SIZES / FORMATS / FORMATE / TAMAÑOS / ФОРМАТЫ





15x120 - 57/8"x47 1/4"

85A ■

53TG8R Tinto Nat. Rett.



20x120 - 77/8"x47 1/4"

83 ■

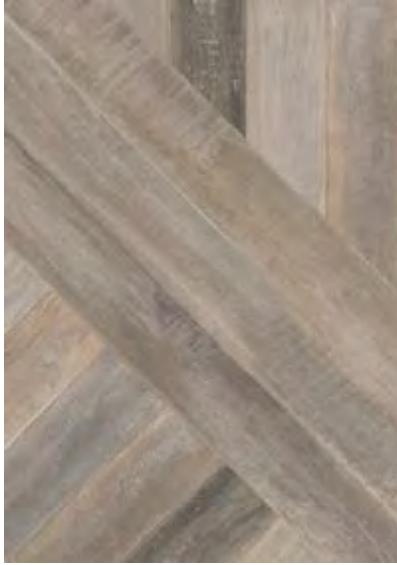
54TG8R Tinto Nat. Rett.



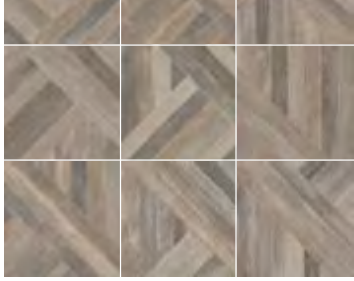
87 ■

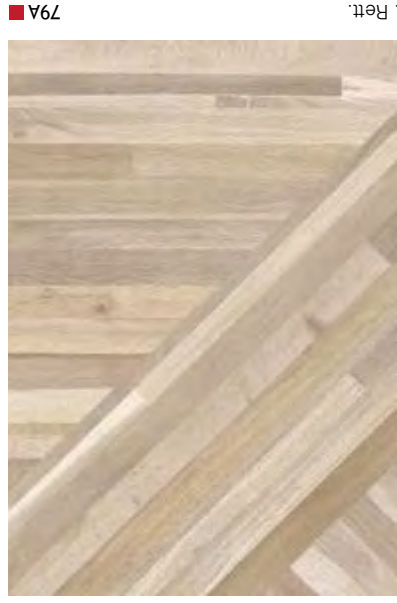
Rett.

TANGRAM



79A ■





TANGRAM

79A ■

Rett.

83 ■

54TG0R Back Nat. Rett.

87 ■

Rett.



20x120 - 77/8"x47 1/4"





TANGRAM

at. Rett.

87 ■

54TG6R Essenze Nat. Rett.

83 ■

53TG6R Essenze Nat. Rett.

85A ■



20x120 - 77/8"x471/4"



15x120 - 57/8"x471/4"

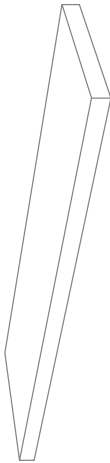


CARATTERISTICHE TECNICHE		TECHNICAL FEATURES		TECHNISCHE EIGENSCHAFTEN		NORMA		VALORI	
Technical Features - Características Técnicas - Technische Eigenschaften		Technical Features - Características Técnicas - Technische Eigenschaften		Technical Features - Características Técnicas - Technische Eigenschaften		Standard - Norme		Value - Valeu	
Technische Eigenschaften - Características Técnicas - Technische Eigenschaften		Technische Eigenschaften - Características Técnicas - Technische Eigenschaften		Technische Eigenschaften - Características Técnicas - Technische Eigenschaften		Norm - Norma - Norma		Vorgabe - Value	
PLANARITÀ		Flatness - Planéité - Ebenföchigkeit - Planaridad - Плоскостность				UNI EN ISO 10545/2		± 0,26% / ± 1,1	
						ASTM C485 CALIBRATED ± 0,75% (MAX ± 0,09 IN)		-	
						ASTM C485 RECTIFIED ± 0,40% (MAX ± 0,05 IN-SIZE ≤ 60 cm) (MAX ± 0,07 IN-SIZE > 60 cm)		± 0,25%	
ASSORBIMENTO D'ACQUA (VALORE MEDIO IN %)		Water absorption (Average value expressed in %) - Absorption d'eau (Valeur moyenne en %) - Wasseraufnahme (Durchschnittswert in %) - Absorción de agua (Valor medio en %)				UNI EN ISO 10545/3 ≤ 0,5 %		CONFORME	
Поглощение воды						ASTM C373		COMPLIANT	
RESISTENZA ALLA FLESSIONE		Modulus of rupture - Resistance a la flexion - Biegefestigkeit				UNI EN ISO 10545/4		≥ 50 N/mm²	
Resistencia a la flexion - Прочность на изгиб									
FORZA DI ROTTURA		Breaking strength - Resistance a la rupture - Bruchlast				UNI EN ISO 10545/4		≥ 2000 N	
Resistencia a la rotura - Разрывное усилие						ASTM C648		250 Lbs	
RESISTENZA AL GELO		Frost resistance - Résistance au gel - Frostbeständigkeit				UNI EN ISO 10545/12		CONFORME	
Resistencia a las heladas - Морозостойкость						ASTM C1028		UNAFFECTED	
RESISTENZA CHIMICA		Chemical resistance to high and low acid and basic concentrations				UNI EN ISO 10545/13		GA - GLA - GL	
AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI		Resistance chimique aux hautes et basses concentrations d'acides et de bases				ASTM C-650		UNAFFECTED	
Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen									
Resistencia química con concentraciones altas y bajas de ácidos y bases									
Химическая стойкость к высоким и низким концентрациям кислот и щелочей									
RESISTENZA ALLE MACCHIE		Stain resistance - Résistance aux taches - Fleckenbeständigkeit				UNI EN ISO 10545/14		5	
Resistencia a las manchas - Стойкость к образованию пятен						CTI 81-7D		NO EVIDENT	
COEFFICIENTE DI ATTRITO		Slip resistance - Coefficient de glissement - Rutschfestigkeit Barfußbereich				DIN 51130		R10	
Coefficiente de atrito medio - Коэффициент трения						DIN 51097		B (A+B)	
						ANSI A 137.1- 2012		WET ≥ 0,42	
						DCOF (SECTION 9.6)			
						B.C.R.A.		≥ 0,40	

Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue. - Pour toutes informations supplémentaires sur les données techniques et sur les garanties, veuillez consulter le catalogue general en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ulteriores informaciones sobre los datos técnicos y la garantía, vease el catálogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем сводном катал.



Articolo	Formato (cm)	Spessore (mm)	Pz. x Mq.	Pieces x Sqm	Pz. x Scat.	Mq. x Scat.	Peso x Scat. (Kg)	Scat. x Pal.
Item	Size (cm)	Thickness (mm)	Pcs x Sqm	Pieces x Sqm	Pieces x Box	Sqm x Box	Weight x Box (Kg)	Boxes x Pal.
Reference	Format (cm)	Epaisseur (mm)	Pcs / M²	Pcs / M²	Pcs / Bte	M² / Bte	Poids / Bte (Kg)	Bte / Pal.
Artikel	Format (cm)	Stärke (mm)	Stk. x Qm	Stk. x Qm	Stk. x Krt.	Qm x Krt.	Gewicht x Krt. (Kg)	Krt. x Pal.
Articulo	Tamaño (cm)	Espesor (mm)	Pzs x Mc.	Pzs x Mc.	Pzs x Caja	Mc. x Caja	Peso x Caja (Kg)	Cajas x Pal.
Артикул	Формат (cm)	Толщина (mm)	Шт. x Кв.М.	Шт. x Кв.М.	Шт. x Кор.	Кв.М. x Кор.	Вес x Кор. (Kg)	Кор. x Подд.
53TG_R	15x120	10	5,56	6	1,080	25,00	42	
54TG_R	20x120	10	4,17	4	0,960	23,50	40	
28TG_R	20x180	10	2,78	4	1,440	31,68	40	
80TG_RB	80x80	10	1,56	2	1,280	32,00	42	



ANGOLARE DX / SX - CORNER TILE DX / SX
33x120x3,2x3,2 (12^{15/16} x47^{1/4} x1^{1/4})
ACTG8RD / ACTG8RS Tinto Nat. Rett.
ACTG0RD / ACTG0RS Back Nat. Rett.
ACTG6RD / ACTG6RS Essenze Nat. Rett.

PCS. BOX. 1





Viva Made is a brand of Emilceramica S.r.l. a socio unico	Sede commerciale/amministrativa
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