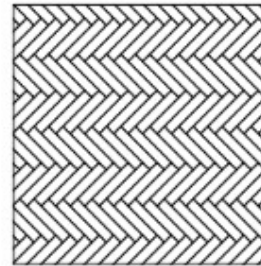


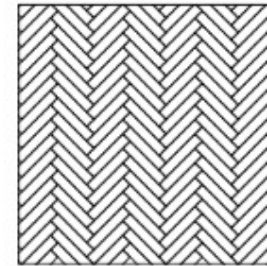
TECHNICAL SPECIFICATIONS FOR WHITE-BODY WALL TILES
 CONFORMING TO EN 14411 ISO 13006 STANDARDS APP. L GROUP BIII GL WITH EB > 10%

CARATTERISTICHE TECNICHE RIVESTIMENTI IN PASTA BIANCA Conformi a Norme EN 14411 ISO 13006 Appendice I Gruppo BIII GL con Eb > 10%
 TECHNISCHE EIGENSCHAFTEN FÜR WANDFLIESEN AUS WEISSER MASSE Gemäß den Europäischen Normen EN 14411 ISO 13006 Appendix I Gruppe BIII GL mit Eb > 10%
 CARACTÉRISTIQUES TECHNIQUES DES REVÊTEMENTS EN PÂTE BLANCHE Conformés aux normes EN 14411 ISO 13006 Annexe I Groupe BIII GL avec Eb > 10%

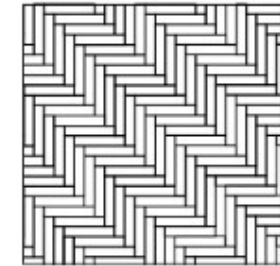
	TECHNICAL FEATURES CARATTERISTICHE TECNICHE TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAIS	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
	Water absorption Assorbimento acqua Wasseraufnahme Absorption d'eau	UNI EN ISO 10545-3	AA>10% Group BIII
	Modulus of rupture Resistenza alla flessione Biegezugfestigkeit Résistance à la flexion	UNI EN ISO 10545-4	R _M > 150kg/cm ²
	Crazing resistance Determinazione della resistenza al cavillo Glasurharrißbeständigkeit Résistance aux tréssailloures	UNI EN ISO 10545-11	Resistant Resistente Widerstandsfähig Résistant
	Chemical resistance Resistenza ai prodotti chimici Chemikalienbeständigkeit Résistance aux produits chimiques	UNI EN ISO 10545-14 UNI EN ISO 10545-13	Conforming Conforme Erfüllt Conforme



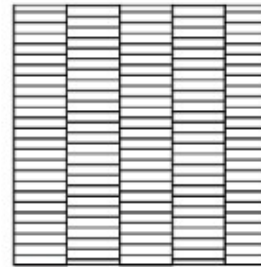
LAYING | POSA 1



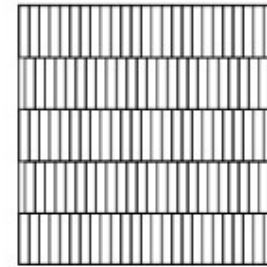
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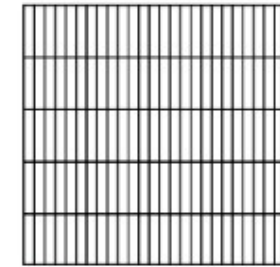
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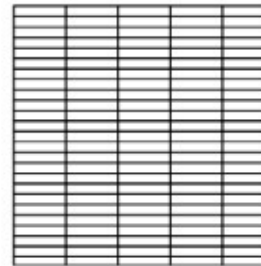
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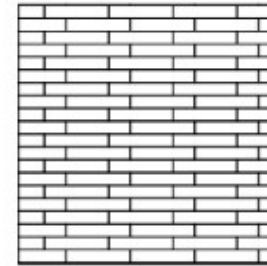
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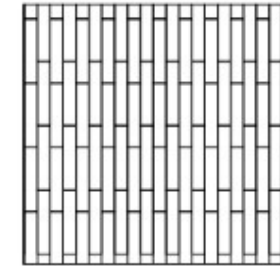
LAYING | POSA 6



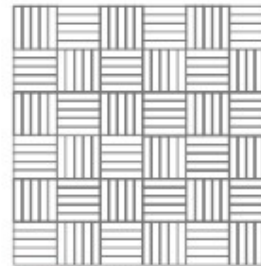
LAYING | POSA 7



LAYING | POSA 8



LAYING | POSA 9



LAYING | POSA 10