

Colorker

REVOLT



VARIACIÓN ALTA
Strong Variation

Espesor (mm)
Thickness

11,6
(19,5 x 119,2)

10,3
(44,5 x 89,3 / 22 x 89,3)


Deslizamiento
Coefficient of friction

NATURAL: R10 / CLASE I
◆ ◆ ◆

GRIP: R11 / CLASE 3
◆ ◆ ◆

Resistencia al desgaste
Surface abrasion resistance

PEI 5
◆ ◆ ◆

 NOCE

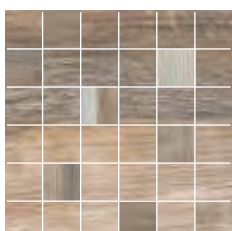
NOCE



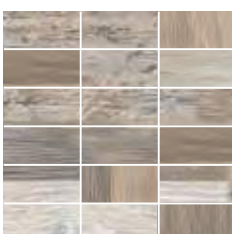
19,5 x 119,2 ^R		
Natural	218623	M82
Grip	218629	M82



NOCE MIX		
19,5 x 119,2 ^R		
	218627	M82



MOSAICO		
30 x 30	216894	M83



TESELA		
30 x 30	216897	M87

Peldaños
Stair pieces

ROMO RANURA	
19,5 x 119,2	P51



INTEGRAL	
19,5 x 119,2	P88



ÁNGULO INTEGRAL	
19,5 x 119,2	P89



RODAPIÉ	
10 x 60	216900 C69

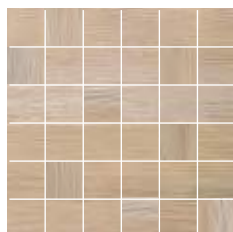
CAMEL



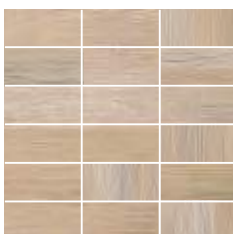
19,5 x 119,2 ^R		
Natural	218624	M82
Grip	218628	M82



CAMEL MIX		
19,5 x 119,2 ^R	218626	M82



MOSAICO		
30 x 30	216895	M83



TESELA		
30 x 30	216898	M87



Peldaños
Stair pieces



ROMORANURA	
19,5 x 119,2	P51



INTEGRAL	
19,5 x 119,2	P88



ÁNGULO INTEGRAL	
19,5 x 119,2	P89



RODAPIÉ		
10 x 60	216901	C69

SMOKE



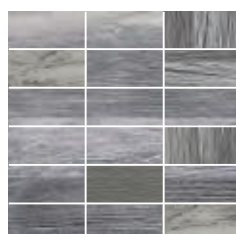
19,5 x 119,2 ^R		
Natural	218622	M82
Grip	218630	M82



SMOKE MIX		
19,5 x 119,2 ^R	218625	M82



MOSAICO		
30 x 30	216896	M83



TESELA		
30 x 30	216899	M87



SMOKE MIX

Peldaños
Stair pieces

ROMO RANURA		
19,5 x 119,2	P51	



INTEGRAL		
19,5 x 119,2	P88	



ÁNGULO INTEGRAL		
19,5 x 119,2	P89	



RODAPIÉ		
10 x 60	216902	C69