

15x75
CM



C5716
15x75cm/5.9x29.5"

Rift Oak



Natural

C5712
15x75cm / 5.9x29.5"



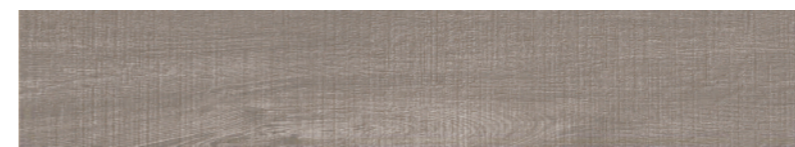
Natural

C5716
15x75cm / 5.9x29.5"



Natural

C5713
15x75cm / 5.9x29.5"



Natural

C5717
15x75cm / 5.9x29.5"



Natural

C5715
15x75cm / 5.9x29.5"

SIZE / FINISH

15x75CM



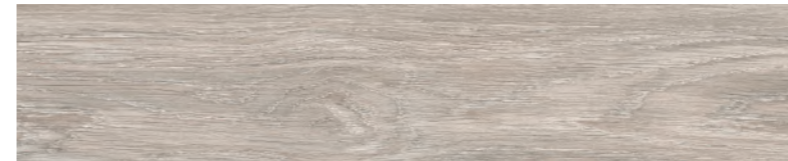
C5F08
Legno Truffle 15x75cm/5.9x29.5"

Legno



Natural

C5F06
Legno Crème
15x75cm / 5.9x29.5"



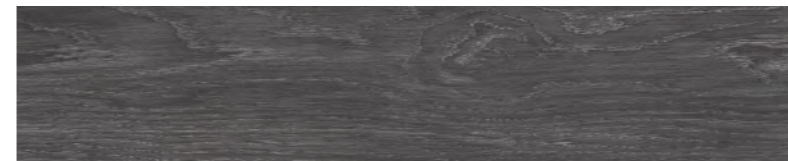
Natural

C5F07
Legno Ash
15x75cm / 5.9x29.5"



Natural

C5F08
Legno Truffle
15x75cm / 5.9x29.5"



Natural

C5F09
Legno Noir
15x75cm / 5.9x29.5"

Everglade



Natural

C5721
White
15x75cm / 5.9x29.5"



Natural

C5726
Silver
15x75cm / 5.9x29.5"



Natural

C5722
Cream
15x75cm / 5.9x29.5"



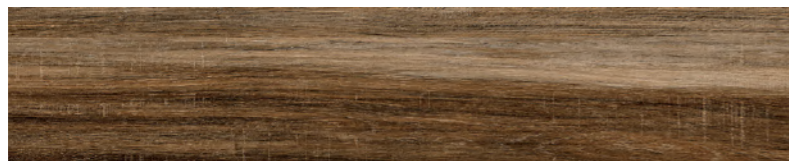
Natural

C5728
Pewter
15x75cm / 5.9x29.5"



Natural

C5723
Sepia
15x75cm / 5.9x29.5"



Natural

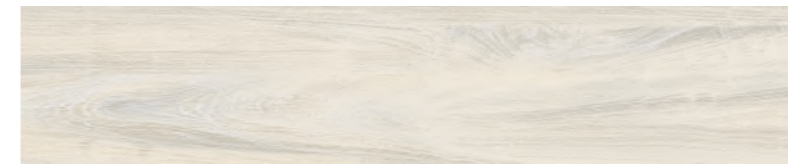
C5725
Taupe
15x75cm / 5.9x29.5"

15x75CM



C5F22
Grey 15x75cm/5.9x29.5"

Aberdeen



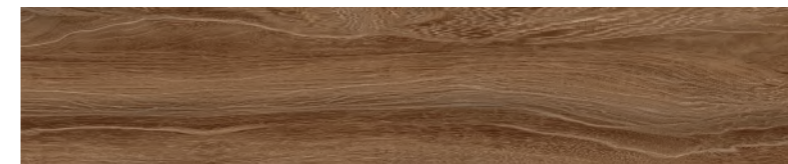
Natural

C5F21
Ivory
15x75cm / 5.9x29.5"



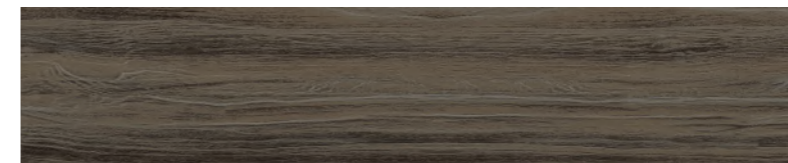
Natural

C5F22
Grey
15x75cm / 5.9x29.5"



Natural

C5F23
Brown
15x75cm / 5.9x29.5"



Natural

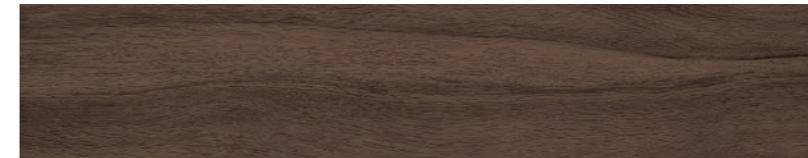
C5F25
Antique
15x75cm / 5.9x29.5"

Milano 2.0



Nano Grip

C57631H10 Teak Silver
15x75cm / 5.9x29.5"



Nano Grip

C57635H10 Brown
15x75cm / 5.9x29.5"



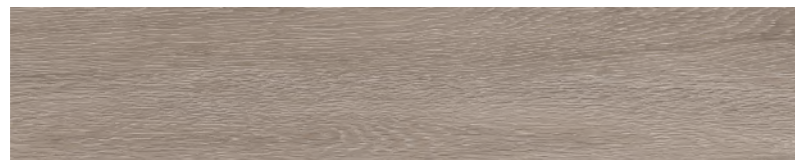
Nano Grip

574385H10 Cream
15x75cm / 5.9x29.5"



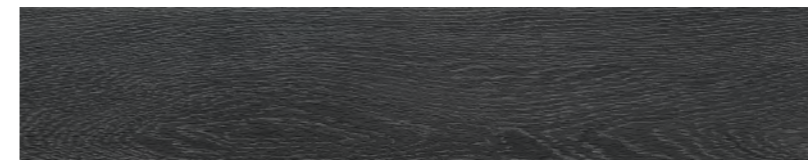
Nano Grip

574369H10 Ash
15x75cm / 5.9x29.5"



Nano Grip

574367H10 Mocha
15x75cm / 5.9x29.5"



Nano Grip

574425H10 Charcoal
15x75cm / 5.9x29.5"



Nano Grip

C57632H10 Gold
15x75cm / 5.9x29.5"

SIZE / FINISH

PRODUCT SPECIFICATIONS

SIZE / FINISH

PACKING LIST	PCS Per M ²	PCS Per Box	Weight Per Box	Boxes Per PLT
15x75CM / 11.8x23.6"	8.89	8	20	72

	Water Absorption (%)	Dimension (%)		Thickness (%)	Straightness of Sides (%)	Central Warpage (%)	Edge Curvature (%)	Warpage (%)	Rectangularity (%)
		Length	Width						
EN14411 (ISO 13006)	+0.5~+3.0	± 2.0	± 0.9	± 0.5	± 1.5	± 2.0	± 2.0	± 2.0	± 2.0
15X75 CM 5.9x29.5"	≤ 3.0	± 1.2	± 0.8	± 0.4	± 1.0	+0.8~-0.4	+0.8~-0.4	± 1.0	± 1.0

	Breaking Strength Modulus of Rupture	Thermal Shock Resistance	Resistance to Chemical	Glazed Crack Resistance	Frost Resistance	Stain Resistance
EN14411 (ISO 13006)	S≥1 100N / R≥30N/mm ²	Test method available	Minimum GB	Resistance	Resistant	Minimum class 3
15X75 CM 5.9x29.5"	S≥1 200N / R≥30N/mm ²	Resistant	Minimum GLA	Resistance	Resistant	Minimum class 4

