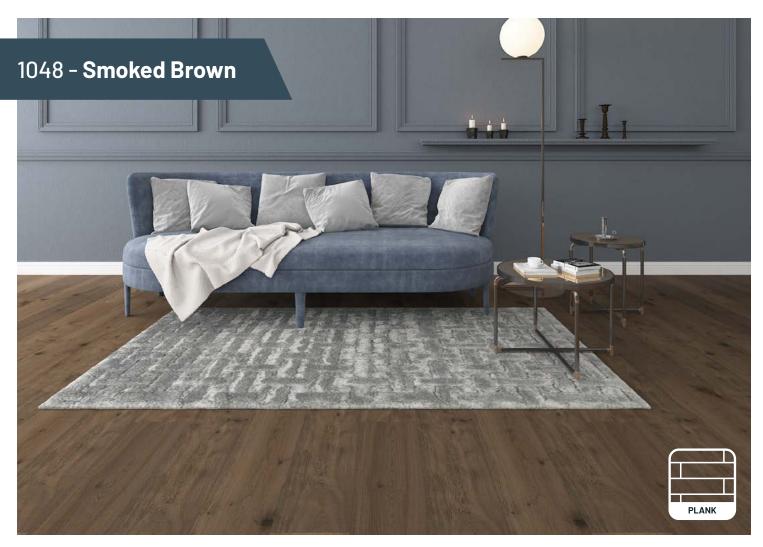


TIMBER







TIMBER

Product Code: 1048 Smoked Brown

1900 x 190 x 15/3 mm

Specifications



Plank

Available Sizes

Timber Species Surface Finish Bevel Wear Layer Core Wood Grade Joining Profile Nesting Boards Moisture Content Installation Method Suitable Substrates Suitable Applications Suitable Uses

Underfloor Heating

2200 x 220 x 20/6 mm European Oak Light Brushed Lacquer 4 Sided Micro-Bevel Solid European Oak Hardwood Multi-layer Plywood Natural Tongue and Groove <25% Random Short Boards 8-12% Floating, Direct Stick Particle Board, Concrete, Existing Timber Flooring, Walls, Ceilings Residential Homes, Hospitality, Retail Stores, Restaurants, Apartments Yes

15mm Mean CHF Value (kw/m²)	3.7
15mm Mean Smoke Value (%.min)	64
15mm Formaldehyde Emission	E1
15mm Slip Classification	P3
20mm Mean CHF Value (kw/m²)	4.3
20mm Mean Smoke Value (%.min)	59
20mm Formaldehyde Emission	Super E0
20mm Slip Classification	P2





Herringbone

Available Sizes Timber Species Surface Finish Bevel Wear Layer Core Wood Grade Joining Profile Nesting Boards Installation Method Suitable Substrates Suitable Applications

Underfloor Heating

600 x 120 x 15/3 mm European Oak Light Brushed Lacquer 4 Sided Micro-Bevel Solid European Oak Hardwood Multi-layer Plywood Prime Tongue and Groove <25% Random Short Boards Floating, Direct Stick Particle Board, Concrete, Existing Timber Flooring, Walls, Ceilings Residential Homes, Hospitality, Retail Stores, Restaurants, Apartments Yes



Chevron

Available Sizes Timber Species Surface Finish Bevel Wear Layer Core Wood Grade Joining Profile Nesting Boards Installation Method Suitable Substrates Suitable Applications Suitable Uses

European Oak Light Brushed Lacquer 4 Sided Micro-Bevel Solid European Oak Hardwood Multi-layer Plywood Prime Tongue and Groove <25% Random Short Boards Floating, Direct Stick Particle Board, Concrete, Existing Timber Flooring, Walls, Ceilings Residential Homes, Hospitality, Retail Stores, Restaurants, Apartments Yes

770 x 125 x 15/3 mm

Underfloor Heating