Pale Gray Oak-Veneer Engineered Floorboards

Product Specification Schedule

Construction	Oak veneer over plywood substrate; engineered straight floorboard
Configuration options	1900 x 190 x 15 mm 3 mm oak-surface target; 1200 x 150 x 15 mm 3 mm oak-surface target; 2200 x 220 x 15 mm 3 mm oak-surface target
Selected overall thickness	15 mm finished board target, excluding separate installation layers
Selected oak surface	3 mm top-layer target; final bonded section retained with the sample
Substrate	Plywood-based remainder of the overall board build
Selected appearance	Pale gray matte woodgrain; representative grain and color range approved together
Layout and use	Straight parallel planks with staggered end joints; indoor flooring
Document basis	EN 13489:2023 multilayer-parquet specification framework; selected-system joint and installation information

Selected engineered plank format

Standard wide plank: 1900 x 190 x 15 mm 3 mm oak-surface target

Compact plank: 1200 x 150 x 15 mm 3 mm oak-surface target

Long wide plank: 2200 x 220 x 15 mm 3 mm oak-surface target

Engineered Oak Flooring Quote Scope

Floorboard build: Selected plank dimensions, oak-surface target, plywood substrate and finish reference

Room layout and quantity: Net area, direction, thresholds, cutting allowance, actual pack coverage and spares

Installation and related parts: Selected joint/system instructions, permitted underlay or adhesive, skirting and transitions

Approval and destination: Board-section and finish sample, required product documents, packing and delivery stages

Configuration basis and sources

GEORGE - engineered wood flooring range - https://georgebuildhub.com/products/flooring-staircase/

GEORGE Decoration - engineered oak surface over plywood - https://georgedecoration.com/product/oak-flooring/

EN13489:2023 - multi-layer parquet elements - https://www.dinmedia.de/en/standard/din-en-13489/369141503