Square-Pattern Engineered Oak Parquet Panels

Product Specification Schedule

Panel construction	Nine oak-face squares on one continuous plywood-backed module
Configuration options	600 x 600 x 15 mm module nine 200 mm oak squares 0.36 m2 face; 450 x 450 x 15 mm module nine 150 mm oak squares 0.2025 m2 face; 750 x 750 x 15 mm module nine 250 mm oak squares 0.5625 m2 face
Overall panel thickness	15 mm
Layer build	3 mm oak face +12 mm plywood/bondline remainder
Default face geometry	3 x 3 squares, each 200 x 200 mm; alternating 90-degree grain
Surface and edges	Natural matte clear finish; square-edged panel perimeter
Installation format	Glue-down floor assembly with project substrate and movement detail
Supply unit	One factory-assembled square panel; nine face squares on one backing

Panel and face-square size

600 mm square panel: 600 x 600 x 15 mm module nine 200 mm oak squares 0.36 m2 face

450 mm square panel: 450 x 450 x 15 mm module nine 150 mm oak squares 0.2025 m2 face

750 mm square panel: 750 x 750 x 15 mm module nine 250 mm oak squares 0.5625 m2 face

Engineered Parquet Order Configuration

Format: 450, 600 or 750 mm panel, room takeoff, cut layout and spares

Wood and surface: Oak grade, matte reference, 3 mm face and 15 mm total build

Floor assembly: Substrate, adhesive, moisture control, movement and transitions

Delivery: Panel labels, flat packing, face protection, bundle counts and destination