45-Degree Chevron Engineered Oak Flooring

Product Specification Schedule

Total construction	15 mm total: 3 mm oak face +12 mm plywood remainder.
Configuration options	600 mm extreme long-point span x 90 mm width x 15 mm total thickness; 3 mm oak face over 12 mm plywood remainder; 510 mm parallel long edge.; 750 mm extreme long-point span x 90 mm width x 15 mm total thickness; 3 mm oak face over 12 mm plywood remainder; 660 mm parallel long edge.
Strip width	90 mm between parallel long sides.
Miter geometry	Parallel 45-degree ends; opposite left/right hands form continuous V seams.
Length convention	600 or 750 mm longitudinal span between extreme long points.
Parallel long edges	510 mm at 600 span; 660 mm at 750 span for the defined geometry.
Face finish	Clear matte oak; grain/color range and edges recorded by sample panel.
Supply schedule	Balanced handed packs by length, floor layout and delivery zone.

Chevron piece length

600 mm Long-Point Span: 600 mm extreme long-point span x 90 mm width x 15 mm total thickness; 3 mm oak face over 12 mm plywood remainder; 510 mm parallel long edge.

750 mm Long-Point Span: 750 mm extreme long-point span x 90 mm width x 15 mm total thickness; 3 mm oak face over 12 mm plywood remainder; 660 mm parallel long edge.

Chevron Flooring Supply Schedule

Flooring: Length-coded left/right pieces from the room layout.

Construction: 3 mm oak face, 12 mm plywood remainder and clear matte finish.

Layout: V centerlines, perimeter cuts, movement joints and transition details.

Packing: Hand, length, finish reference and room-zone labels.