Tumbled 002

Images are a guide; natural wood varies. Please order a sample.

OVERVIEW

Species	European oak
Colour & surface	The process involves tumbling the wood to create a worn texture, resulting in a floor that exudes both timeless beauty and a hint of antiquity.

SPECIFICATIONS

Thickness	13mm / 16mm / 21mm
Top layer	4mm / 6mm
Widths	80mm/ 100mm / 120mm / 140mm or bespoke
Lengths	400mm / 500mm / 600mm / 700mm / 800mm or bespoke
Micro Bevels (V-groove)	4 side
Grades	Rustic, Natural, Select

- Engineered European Oak, Herringbone Parquet Block, Tongue and Groove
- Our TUMBLED finish available on Engineered Wood and Solid Wood platforms.

GRADES

Rustic	The most characterful grade: no restriction on colour variation, sound knots in any number, sapwood allowed; larger knots and natural cracks are filled with colour-matched filler.
Natural	A natural, balanced look: moderate colour variation, sound knots of moderate size and number, some sapwood; filled where needed.
Select	A calm, more uniform appearance: limited colour variation, mostly free from knots with only small, isolated sound knots (filled with matching filler).

Natural wood varies from board to board and batch to batch. Grade photos and samples are a guide; see www.hoffparquet.co.uk/wood-flooring-grades.html.

STAIR SOLUTIONS

Matching stair nosings, treads and risers are made in the same wood and finish as this floor.

Square edge nosing

A crisp, modern nose that finishes flush with the riser. Edges are lightly bevelled so the line stays sharp but comfortable underfoot.

Square nosing, softened edge

The same flush square nose with a small rounded edge, softer to the touch and more resistant to knocks on busy stairs.

Full bullnose

A traditional fully rounded nose that overhangs the riser – the classic choice for Victorian and Georgian staircases.

Overhang nosing, rounded corners

An overhanging nose with a flat face and gently rounded corners – a lighter, contemporary take on the bullnose.

Bespoke treads and risers

Solid or engineered treads, risers, landings and stringers made to measure in any of our woods, grades and finishes.

FLOOR PROFILES & THRESHOLDS

Solid oak profiles made to the exact height of your floor, unfinished or stained to match (colours 001–040).

Ramp profile

Slopes gently from the wood floor down to a lower floor such as vinyl, tile or a door threshold, so there is no trip edge.

Flat threshold

A slim flat bar that covers the joint between two floors of the same height – ideal for doorways between rooms.

T-bar threshold

A T-shaped profile whose stem sits in the expansion gap between two floors of equal height, allowing both floors to move freely.

Wood to carpet profile

Finishes the edge where wood flooring meets carpet, with a lip that holds the carpet neatly in place.

L-shape end profile

An L-shaped edge that wraps the end of the floor where it meets a step, a glass door or a lower level.

INSTALLATION

Before fitting	Acclimatise the boards in the room for at least 72 hours. The subfloor must be clean, dry and level; moisture-test screeds before installation.
Method	Fully bonded, secret nailed, floating or self-adhesive (universal bond) system, depending on the subfloor.
Underfloor heating	Suitable when fully bonded. Floor surface temperature must not exceed 27°C.
Guides	Step-by-step installation guides: www.hoffparquet.co.uk/wood-flooring-installation-guides.html

CARE & MAINTENANCE

Daily	Sweep or vacuum with a soft floor-brush attachment (no rotating brush). Use felt pads under furniture and mats at entrances.
Cleaning	Damp mop (well wrung) with a pH-neutral wood floor cleaner. No steam mops or vinegar.
Full guide	www.hoffparquet.co.uk/cleaning-and-maintenance-instructions.html

SAMPLES & ORDERING

Samples	Available on request – info@hoffparquet.co.uk
Quotation	Supply only or supply and installation across Edinburgh, Glasgow, London and the UK. Free quotations and site visits in Edinburgh and the surrounding areas.
Trade	Architects, interior designers and developers: ask about our trade programme and complimentary samples.
Certification	Timber from FSC® and PEFC™ certified sources, compliant with UK and EU Timber Regulations.