



TECHNICAL DATA SHEET

Engineered Herringbone

Engineered herringbone, European manufacture , standard micro bevel (1x45°GO4), t&g on 4 sides, solid oak wear layer of 4 mm, marine quality birch plywood support.

DIMENSIONS:

- thickness: 15 mm
- width : 100-130-150 mm
- lengths: 600 mm

CHOICE:

- Prime: 50% of all boards without knots, 50% of boards with filled knots up to 2,5 mm allowed
- Rustic A: slight color variation allowed, no sap wood, filled knots up to 10 mm
- Rustic AB : filled knots up to 20mm, discoloration and small sap wood allowed

COLLECTION: classic-village-city-painted

STRUCTURE: design -aged - brushed - heavy brushed

GENERAL TECHNICAL DATA

Protective coat; 3 coats of hard wax oil or 2 coats of varnish

Weight : 11kg/m²

Thermal resistance : 0.11 (m².k/w)

Usage classification : C31

Fire class: M4 oiled : Dfl-s1

UPEC classification : U2 P2 E1 C0

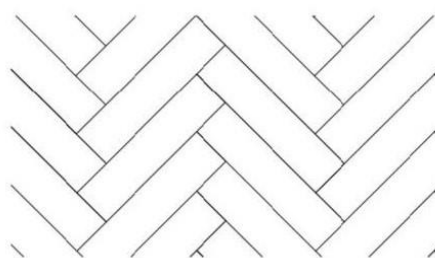
Shrinkage coefficients : radial oak 0.16,
tangential oak 0.32

Humidity ex. works: 8-10 %

Wear classification: 33

EEC classification: respect norm E1 and
EN13489 (NF54011)

**Compatible with new
generation floor heating**



STORAGE:

Store indoor.to maintain a stable flooring, relative air humidity is required to stay between 40- 65 %

ADVISED FITTING :Full glue (PU mono) about 1.4kg/m² or following glue-supplier advice

MAINTENANCE:

After fitting remove dirt and buff with white pad. In wet areas (kitchen, bathroom) extra coat of hard wax oil or varnish advised. Soap once a month with CLR floor soap.(see instructions).Use maintenance CLR HWO 1-2 times a year depending on traffic (nourishes and saturates the parquet)

