

Beacon Hill 628 Seven-Layer Engineered Wood



Species

European Oak, Hickory

Large Planks

Random lengths up to 75", premium sort:
Over 60% of floor area is 75" boards
Thickness: ½" (nominal) 12 mm
Width: 7½" (nominal) 19 cm

Structure

Seven-layer engineered wood
(Acacia core layers)
2 mm Oak or Hickory face layer

Wire Brush Finish

Four-sided beveled edge
Low luster gloss level
UV-cured polyurethane with aluminum oxide

Installation

T&G joint; stapled, glued, or floated
Oak colors compatible with hydronic heating

Packaging

8 layers per carton (50 lbs)
31.1 SF per carton
45 cartons per pallet
22 pallets per 40 HQ container (Dalton)
24 pallets per 40 HQ container (Ontario)

Certification

Floor Score Certified

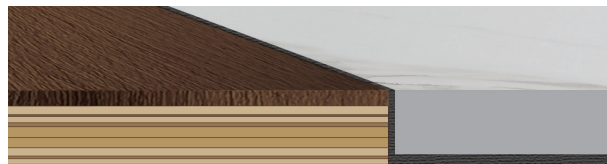
Warranties

30-Year Residential Wear
Lifetime Structural
See full warranty text at nextfloor.net

Coordinating Moldings

Stair Nose, Reducer, and T-mold available
See more details at nextfloor.net

½" is ideal beside:
tile direct over subfloor



Sample SKUs

Strap Sets

SS628NF
5 per carton (35 lbs)

Display

7CARDS628NF-1
7CARDS628NF-2
7CARDS628NF-3
FIXT628NF
Packaged in 3 cartons (115 lbs)



Classic Hardwood

- Millbrook Timbers engineered wood floors are made with classic finishing techniques.
Beautiful natural wood textures are enhanced with light wire brushing, refined edge bevels, and multiple rich stains.

Built to Last

- The thick 2 mm European oak or hickory face stands up to **years of wear**.
- The durable aluminum oxide finish **resists scratches** and stays beautiful.
- The seven-layer construction is **exceptionally stable**, even in changing temperature and humidity.

Large Luxurious Planks

Wide Planks
7½" width

Six Foot Planks
Long random lengths up to 75"

Premium Sort
Over 60% of floor area is 75" boards



Ideal ½" Thickness

- Beacon Hill's thick ½" construction creates beautiful, level transitions where hardwood meets tile flooring (when tile is adhered directly to the subfloor).



Corner Cuts

- To show the seven layers of sturdy engineered wood

