

NORTHERN SOLID SAWN® SPECIFICATIONS

Product Type:

3/4" (19mm) Northern Solid Sawn® 3 layer Structured Tongue and groove with micro-v bevel on 4 sides

Product Species:

Black Walnut, Maple, Oak, White Oak Plain Sawn, White Oak Rift & Qtr. Sawn

Product Textures & Gloss:

Smooth: Black Walnut, Hickory, Maple, Oak: Pearl
White Oak: Pearl & UVF
Brushed: Black Walnut, Oak, White Oak: UVF
Sculpted: UVF
Blade: UVF
EdgeSawn: UVF

Product Lengths:

Select Plain Sawn: 3 1/4" 15" - 70" Average 33" (373 mm - 1778 mm Ave 838 mm)
Select Rift & Qtr. Sawn 5", 6 1/2" 20" - 82" Average 42" (511 mm - 2086 mm Ave 1067 mm)
Plain Sawn and Rift & Qtr. Sawn Character: 5", 6 1/2", 7 3/4" 20" - 82" Average 42" (511 mm - 2086 mm Ave 1067 mm)
Plain Sawn Character: 9" Box A: 34" - 87" (864 mm - 2210 mm), Box B: 55"-69" (1397 mm - 1753 mm) Ave 60" (1524 mm)

Product Grade & Width:

Black Walnut: Character 5", 6 1/2"
Hickory: Character 5", 6 1/2"
Maple: Character 5", 6 1/2"
Oak: Select 3 1/4", 5", 6 1/2" Character 5", 6 1/2", 7 3/4", 9"
White Oak Plain Sawn: Select 3 1/4", 5", 6 1/2" Character 5", 6 1/2", 7 3/4"
White Oak Rift & Qtr. Sawn: Select & Character 5", 6 1/2"
White Oak Chevron: 5" x 24.4"
White Oak Herringbone: 3 1/4" x 16.54", 5" x 30"

Select: Color variation and naturally occurring characteristics, 1/4" sound filled knots, some voids are allowed. Splits, checks and knots on bevel are not part of this grade.

Character: Unlimited color variation and naturally occurring characteristics, sound filled knots (no limitation of knot size), checks and splits. Some voids are allowed.

Face lamella:

4 mm sawn hardwood

Core layer:

13 mm SPF Qtr. Sawn

Back layer:

2 mm wood veneer

Sanding:

Can be professionally sanded 3-4 times

Radiant Heat:

Approved over Radiant heat, except Hickory

Installation Method:

Plank: Nail, glue or float at, above or below grade
Chevron & Herringbone: Glue

Subfloor:

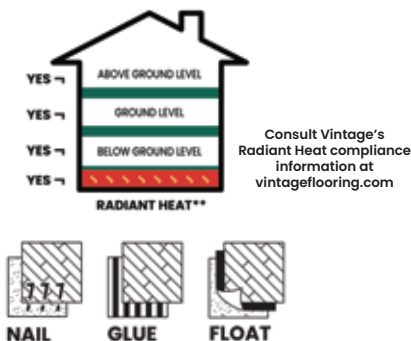
Wood or concrete



Relative Humidity Chart



Installation methods



Smooth White Oak Character Sandbar UVF

LIFETIME
stability warranty

LIFETIME
structural warranty

35 YEARS
residential wear warranty

3 YEARS
commercial wear warranty