

ALWAYS PIONEERING



# MOJAVE THERMAL SPRUCE SPECIES GUIDE



## GENERAL

### KEY FEATURES

Thermally-modified Spruce is grown & strengthened for nearly 80 years in the harsh climate of Scandinavia. It is highly suitable for exterior cladding due to its dimensional stability, weather resistance, durability, & beautiful appearance - all achieved without chemicals through natural modification. It's renewable and PEFC certified, making it a truly sustainable choice throughout its life cycle.

### REGION

Finland & Sweden

### WARRANTY

N/A

### CERTIFICATIONS

PEFC

### APPLICATIONS/USES

Exterior cladding, Interior paneling, ceilings & soffits, decking

## PRODUCT SPECIFICATIONS

### DURABILITY

Class 2 Thermo-D

### GRADES

1FB

### JANKA HARDNESS

~382 lbf

### MOISTURE CONTENT

6-8%

### FINISHES

Unfinished, Nylon Brushed, Triple Shadow

### NOMINAL SIZES

5/4 x 6"

8/4 x 6" (Triple Shadow)

### ROUGH NET SIZES

N/A

### BLANK NET SIZES

5/4: 1" x 5-1/2" (S4S w/ Eased Edges)

Triple Shadow: 1-5/16" x 5-9/16"

### LENGTHS

10'-16' random lengths