

# ARCHITECTURAL & DESIGN SPECS:

- MADE IN THE USA
- SURFACES – Walls & ceilings
- SPECIES – Montana Spruce
- GRADE QUALITY – #2com
- STABILITY – Fine grain averaging 25+ growth rings per inch
- MOISTURE CONTENT – Thermally Modified
- THICKNESS – 21/32"
- WIDTHS – 1x6 and 1x8
- LENGTH – 8'-16'
- TEXTURE – Smooth and wire brushed
- PROFILE – Nickel gap and butt joint
- FINISH – Available unfinished or prefinished with superior water-based coatings
- CERTIFICATION – SFI Certified
- INSTALLATION – Blind nail or face nail
- DISCLAIMER – This is a natural wood product. Color, texture, grain, and sheen will vary from board to board.

Call (406) 642-7120 to learn more about Montanified Spruce

## **DISCLAIMER:**

### **Owner and installer responsibilities**

Wood is a natural material that possesses certain unique characteristics. Sustainable Lumber Co. manufactures in accordance with the highest standards of quality and craftsmanship. Standard trade practice allows up to 5% margin of error for natural imperfections and manufacturing defects.

The following requirements are the responsibility of the owner, even if the owner is absent at the time of installation:

- Prior to installation, the installer and owner should conduct a final inspection of grade, color, manufacturing, and finish quality of boards to ensure that the product conforms to the purchased product.
- During installation, the installer should not use boards that raise doubts about the grade, color, manufacturing quality or finish. Sustainable Lumber Co. will replace only defective boards, not exceeding the 5% margin of error allowed by industry standards.
- Sustainable Lumber Co. shall in no case be liable of installer's lack of judgment or poor quality of installation.
- Once installed, all boards are considered as having been accepted by the installer and owner, even if owner is absent at time of installation.

## **Exclusions due to certain inherent properties of wood**

Wood expands and contracts according to variations in humidity. Even if the product is properly installed, narrow gaps and slight distortions can occur. Moreover, exposure to light alters the color of all wood species. Areas covered with area pictures, wall coverings, mirror's, etc. and any other light blocking objects will result in color variations.

## **Exclusive provision for all our product lines**

Our products are designed for a rustic appeal. Appearance of certain characteristics visible at time of purchase or developing over time, including but not limited to, the following:

- Pronounced color variations
- Color fading
- Mineral streaks
- Open and closed knots
- Bug holes
- Holes
- Checks
- Cracks and splits
- Partial or irregular milling of floorboard edges
- Localized variable thickness
- Subsidence of character traits
- Separation within character traits
- Elevation of some character traits, which become more prominent
- Localized deterioration of finish near character traits

These characteristics are considered normal in all our product lines.