



Manufactured from lightly textured <u>Thermally Modified Pine</u>, Sebago has low variability in appearance. The material is sourced with sustainable methods from the United States and thermally modified to remove moisture which results in a highly stable and durable exterior species that is FSC-certified. This product is utilized in exterior applications for cladding, soffits, and ceilings.

TECH SPECS

Janka Hardness: 720 lbs

Fire Rating: Class 2 Durabilty: Class 2

Movement:

Radial Shrinkage: 2.5% Tangential Shrinkage: 2%

Grade: FAS

Finish:

Oil-Based Wood Stabilizer

 Finished on 1 show face and sealed on back and sides unless otherwise noted

VOC Range: 215 g/L

Width: up to 8" Thickness: 5/8 - 1" Length: up to 19' Variability Score: 2

For use in **exterior** applications

INSTALLATION

Alpha Cladding is compatible with the following installation methods:

- Clip Systems
- Hidden Fasteners
- Visible Fasteners

A proper acclimation period is required once material is received to ensure best results.

Rear ventilation is required to minimize movement. Utilize furring strips to create a minimum 3/8" gap.

CARE & MAINTENANCE

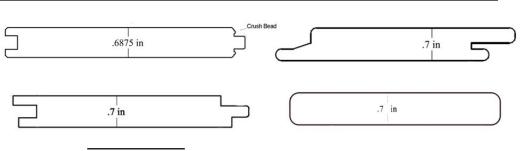
Plan to inspect cladding annually to determine if reapplication is needed. In shaded areas or ceiling/soffit applications, reapplication may not be as frequent. Please refer to our full care & maintenance instructions for more information.

CERTIFICATIONS & LEED ELIGIBILITY

- LEED Eligibility:
 - 2 Points: MR7 Materials & Resources | Sourcing of Raw Materials
- Other points available for site-specific attributes

Profiles:

- T&G (V-Groove, Square Edge, Nickel Gap w/ crush bead
- Shiplap
- Rainscreen
- 545
- Custom Profiles available upon request



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