NAVY ISLAND

Finish Options

Real Wood Veneers



Esker Ebony | Aurora Wenge | Burntside Walnut | Marten Mahogany



Seastack Oak | Paddle Walnut | Beacon Walnut



Superior Walnut | Portage Oak | Cobble Oak | Arctic Oak



Nordic Birch | Boreal Birch | Gooseberry Fir



Prairie Oak | Cozy Oak | Cascade Maple | Frost Maple

Boundary Collection

These engineered veneers give a **uniform color and grain for a refined, timeless look.** Engineered (or reconstituted) veneer starts with fast-growing, sustainably sourced timber: the wood is sliced, dyed through, layered into a "reconstructed log," then re-sliced to create exceptionally uniform veneer sheets.

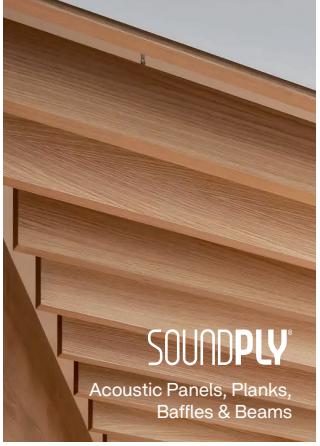
● *Denotes SoundPly Freestile available finishes.*
Wood is a natural material; color and grain will vary. Confirm final selections with physical samples.

1 Select Your Solutions

Navy Island offers a full range of architectural and acoustic products, all made from real wood. Each item is designed to seamlessly integrate with one another for a cohesive look.

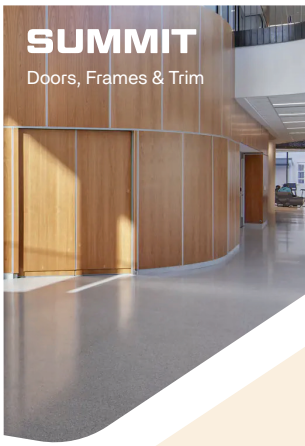










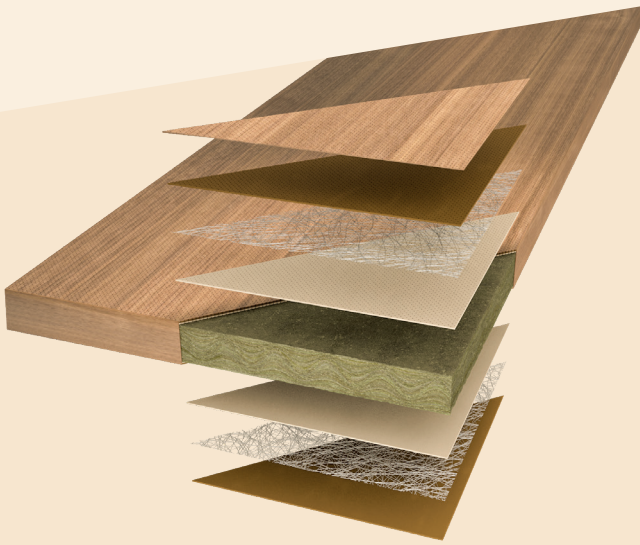




2 Choose the Right Finish

Choose from a wide range of wood finishes that allow you to specify with confidence, achieve consistency through your design and deliver the look you intended.

Finishes include engineered veneer made from real wood. We also offer natural wood (TimberMatch) and painted options.



3 Dial-in the Acoustics

SoundPly, Freestile and Rensa products feature our patented MicroPerfection technology combined with multiple, lightweight acoustic core types. These include cost-effective and green-friendly certification options.

All our architectural and acoustic products are manufactured in St. Paul, Minnesota—and our facilities' electricity is provided by on-site solar that, on a net annual basis, generates more power than we use. SoundPly® acoustic panels, made with MicroPerfection® and Dynamic Sound Control™ achieve NRC ratings up to 1.00 (ASTM C423) and are protected by two U.S. patents.

NAVY ISLAND
Made in St. Paul, Minnesota