

Key consideration should be given when designing fine wood interiors, beginning with the selection of veneers that fit the project.



Project Time Frames

Material availability relies on species and production volumes. To guarantee optimal results, we advise planning ahead with ample lead time, as pre-selected logs ensure the desired outcome for your project.



Quantity

Quantities are determined by a yield factor, usually 3 square feet of veneer yield 1 square foot of finished product (3:1 ratio). For precise needs, consult our team. Our select inventory yields more effectively than typical suppliers. Collaboratively, we assess your prints, factor in suitable yields and present flitches that match your dimensions.



Size

When choosing the most cost-effective veneer, it's crucial to factor the dimensions of the finished project. Architectural panels are usually 8 to 12 ft long, extendable with specially matched veneer for heights beyond 12 ft. Standard panel widths reach 48 in, but widths up to 60 in are achievable.



Cost

The cost of raw veneer can vary significantly based on species and within species depending on figuring and characteristics. Most projects can benefit from value engineering, which blends grades or species without compromising design or quality.



Application

When choosing veneer, it's important to factor in the end application and dimensions. With varied grades, projects can value engineer via grade blending. Our inventory optimizes yield and cost-efficiency. Connect with us for a customized package aligning with your design budget.



Sustainability/LEED

Certified wood, renewable materials and regional sources can earn LEED credits. We guide sustainable choices globally and domestically. Certified wood supply varies due to production cycles, politics and weather. Our collaboration with designers and producers keeps us informed on trends. We work together to secure LEED credits without compromising your design vision.