

Veneer Made Strong, Stable, and Water Resistant!

Bend Me, Shape Me, Miter Me

(machine me, router me, laminate me, print me, finish me)

You Can Be Sure It Will Be Right!

Synthetic Veneer

Any Density, Any Thickness



Easy Edge Finish

Our Synthetic Veneer can be pressed, laminated, printed, miter cut, machined, notched, die cut, laser cut, and slotted to meet the demands of virtually any application. Its versatility makes it an excellent choice for manufacturers seeking both design flexibility and production efficiency.

Engineered for strength, stability, and performance, our Rigid Backer & Synthetic Core Veneer provides an environmentally responsible alternative for high-end veneer applications. Made from natural long fibers, it is ideal for bentwood components, stable flat panels, decorative wall and floor systems, and complex 3D molded parts.

Miter folded, four corners with Lenderink Microwood Veneer overlay (shown below)



lenderink.com

Automotive
Architectural
Commercial
Residential
Office Furniture
Die Boards
Fixtures

High Design Applications

Stop by **lenderink.com** for
all the exciting possibilities



Machines | Mitters | Slots | Punches

Our team works with manufacturers, designers, and engineers to unlock the full potential of synthetic veneers through innovative product development and manufacturing solutions.



*Exact quality - every piece!
Engineered density and screw hold
Excellent flat and dry internal bond,
M.O.E., M.O.R.*

- Lightweight densities like basswood or sweet gum
- Laser, water jet cut, punch, router, emboss, miter
- Smooth, tight edges, good screw hold, no cracking or splitting
- Color, density and edge is similar to basswood
- Available large sheet sizes to small cut-to-size pieces, no rough cut
- **Clear, 1 piece, no void/no holes, square cuts**
- Architectural grade for doors and panels
- **Eco-friendly**, certified **GREEN**, 20% - 100% recycled
- Machined, diecut, bent. UV printing available
- .025" to 7" thick
- Corona surfaces possible for easy bonding
- Polished faces for brilliant printing
- Moldable

Miter Fold with No Taped Joints



Perfect cuts every time!



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TECHNOLOGIES

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