COMPOSITE VENEER

Engineered to bend, form, laminate and perform.

BUILD YOUR SANDWICH



- Wood Veneer or Fabric
- Wire Mesh or Metal
- Graphite or Carbon Fiber
- Foam or Special Fiber
- Electric Grid
- Acoustic Sheet
- Thermal Insulate

ENCAPSULATING

Specially Engineered Composite Veneer with or without Adhesive Applied

Simply layer composite veneer with others.

Every other ply for finest, fastest easy to machine, tight, smooth edges with no voids, cracks or splits.

Engineered water resistance and strong screw hold.

Exact quality. Every piece.

APPLICATIONS

















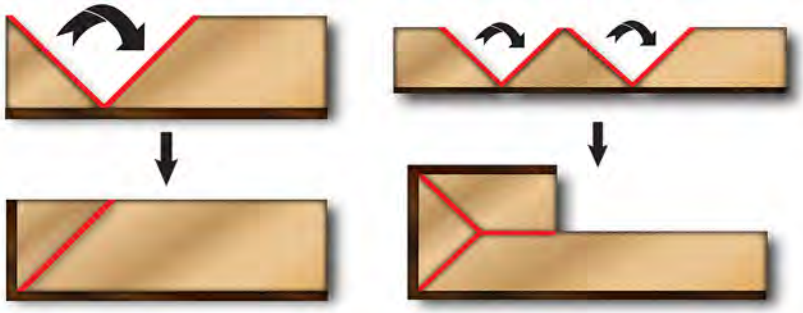
LENDERINK TECHNOLOGIES

www.LENDERINK.com

Office: 616-887-8257 | Engineer: 616-581-6466 | sales@lenderink.com

ENDLESS POSSIBILITIES

BUILT IN HINGE



Stronger. Lighter. More Stable.

Fold it. **Mold it.**
Bend it. **Machine it.**
Shape it. **Laminate it.**
Model it. **Engineer it.**
Print it. **Recycle it.**

PRECISION PERFORMANCE

- Smooth, tight edges
- Excellent screw hold
- No cracking or splitting
- No voids or holes
- Consistent density and edge quality
- Excellent internal bond strength
- Engineered density and performance
- Architectural-grade for doors & panels

MANUFACTURING FRIENDLY

- Laser cut
- Water jet cut
- Punch
- Router
- Emboss
- Miter fold
- UV print
- Paint
- Machine
- Die cut
- Laminate
- Mold
- Easy to edge band
- Solid/No voids
- CNC

DESIGN FLEXIBILITY

- Any color
- Variable opacity
- Any overlay
- Any adhesive/Thermoset/Thermoplastic
- Corona surfaces available for bonding
- Polished faces for brilliant printing
- Available: large sheets, cut-to-size
- Expandable inner-plies for cavities & bonding

SOLUTIONS

- Eco-friendly, Certified GREEN
- 20%-100% recycled content
- Recyclable construction
- Extremely flexible wood veneers
- Density options
- Thickness options
- Fire retardant options
- Carbon, metal, rubber, plastic, aluminum

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