

Fold or Mold

3-D Composite Components

APPLICATION • INNOVATION • SOLUTIONS



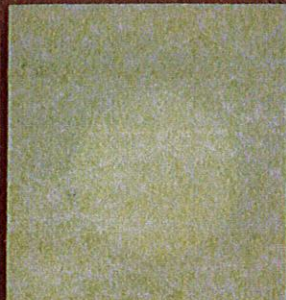
**LENDERINK
TECHNOLOGIES**

(616) 887-8257
Sales@lenderink.com
www.lenderink.com



HARDBOARD = CARB 2 =
H.D.F + E.C.V.
180 Gritt Sanding

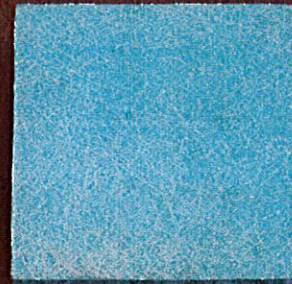
1.6 mm (1/16" - .062"±)
2.3 mm (1/10" - .091"±)
3 mm (1/8" - .118"±)



3-D FOLD or MOLD

Yellow/White
Thickness: .025"
Adhesive 1 Side

Laminating Equipment Available



3-D Fold or Mold
PP Glass Fiber Face

Eco Friendly / Recycleable
Polypropylene plus Glass Fiber Face
Honeycomb (Polypropylene) Core
Thickness: .30" ±
3D Pressing at 250°F - 400°F
Extreme Strength- Water Resist
Excellent Flatness



3-D FOLD or MOLD

Grey
Thickness: .040"
Adhesive 2 Sides
Laminating Equipment Available



3-D FOLD or MOLD

Pink
Thickness: .070"
No Adhesive
Stable - Tackable - Acoustic
Laminating Equipment Available



3-D FOLD or MOLD

Yellow
Thickness: .025"
Adhesive 2 Sides
Laminating Equipment Available



3-D FOLD or MOLD

Grey on Veneer
Thickness: .048"
No Adhesive Needed
Laminating Equipment Available



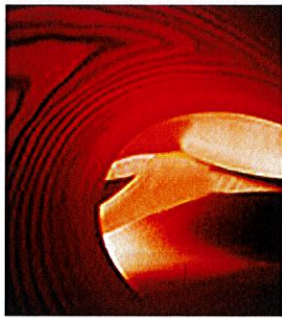
3-D FOLD or MOLD

White
Thickness: .025"
No Adhesive
Laminating Equipment Available

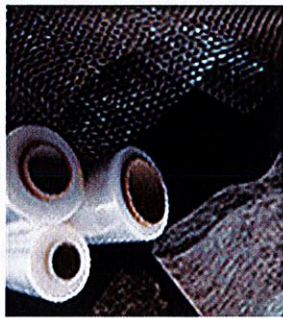


3-D FOLD or MOLD

Yellow on Veneer
Thickness: .040"
No Adhesive Needed
Laminating Equipment Available



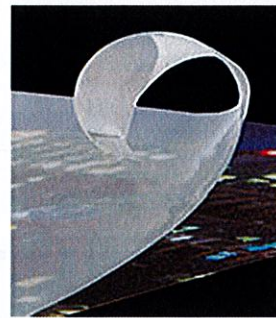
Wood Veneer
Sheet or Roll
Any Thickness



Dry Film, Web &
Powder Adhesives
! THERMOSET !



Laminators,
Hot Presses &
Double Belt



Overlays & Finishes



Flexible Real Stone
Micro Tin Veneer



Prototypes &
Models



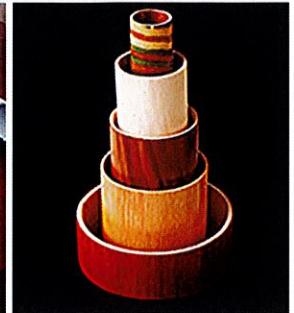
Acoustics/
Thermal



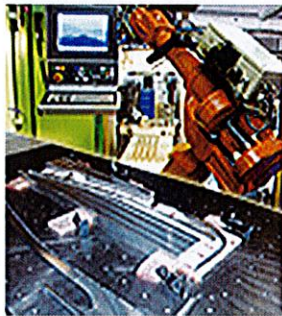
Honeycomb: Paper,
Plastic & Aluminum



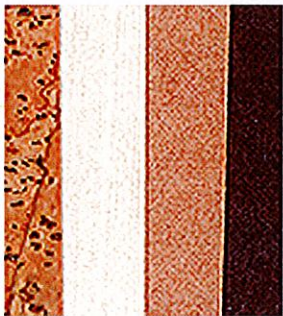
Easy 3D Sheet Stock
Fold or Mold



Hollow Wood Tubes



Machining, Molds &
Models



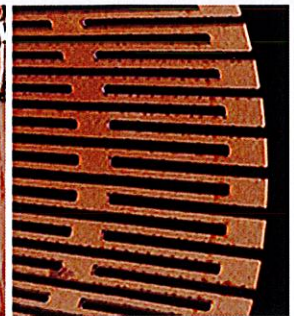
Backers With and
Without Adhesive



3D Shapes
Wood or Stone



Gifs, Tags, Packaging, & Wood Amenities
Printed, Laser Cut & 3D Shapes
From Waste



Lenderink Technologies, Inc. offers products and technology in wood veneers - micro-thin (translucent) to 1/4" +/- thick, dry film, web and powder adhesives, fire retardants, spill absorbers and services. Lenderink products can be found in furniture, musical instruments, office furniture, automotive, acoustics, sculptures and home decor.

APPLICATION + ENGINEERING + RESEARCH & DEVELOPMENT SUPPLY CHAIN SOLUTIONS

INNOVATIVE SURFACE TECHNOLOGY

Supplying Products, Services and Knowledge to bring Ideas to reality!

AUTOMOTIVE - FURNITURE - WALLS - SIGNS - PACKAGING - INSTRUMENTS



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TECHNOLOGIES**
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*Solving manufacturing and material challenges
through products, development and resourcing for
OVER 50 YEARS.*

Fully Processed Plywood Components

CUT TO SIZE OR FULL SHEETS

To assist our clients, Lenderink is associated with a state of art manufacturers. We offer short and long runs.

CUT TO SIZE:

2 computerized beam saws with auto loading and scoring for accurate chip free cutting. These machines are built for mass production and can cut as many as 6 sheets of 3/4" plywood at a time.

CUSTOM ROUTING:

With state of the art CNC Routers, we are able to route panel sizes up to 144" x 144". We have capabilities for vertical and horizontal drilling, index sawing, and multi head operation. Routing one part or ten thousand parts, Lenderink and associates are a one stop source for machined panels.

FLAT LAMINATION:

We can use Dry Film and Web Adhesives in addition to PUR Reactive Adhesives for lamination. PUR Reactive Adhesive allows us to laminate endless variety of substrates and surfaces including fiberglass, foam, plywood, veneer, aluminum and HPL. 100% solids so it will not add moisture to the substrate.

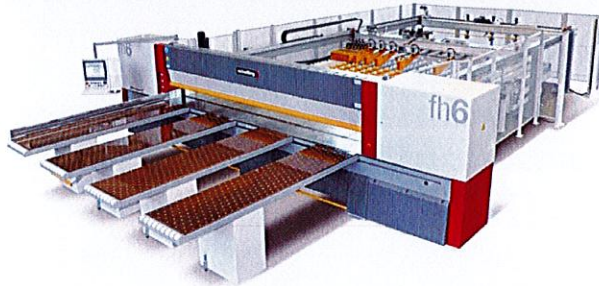
UV EDGE COATING:

We provide state of the art UV Edge Coating capabilities. We can coat the edges of shelves, drawer sides and case goods to match our panel face coatings. Let the natural good looks of a multi-ply edge show through with UV Edge Coating.

ADDITIONAL INFORMATION:

The UV Coating line is one of the finest and largest in North America. We can handle 5'x5', 4'x8', 4'x10', 5'x10' and 5'x12' in any thickness from 1/8" up to 2". The automated stacking system can handle any configuration you require from face to face, back to back, all face up, all face down or any combination in between. The process is as many as eleven steps depending on the type of panel being finished. Specialty finishes such as anti-

microbial, high wear, scratch resistant, **dry-erase** and other opaque finishes are also options. We can even custom color match. Priming, filling and sanding are available, if you prefer to apply your own top coat.



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1267 House St. NE, Belmont, MI 49306
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12/2/2019

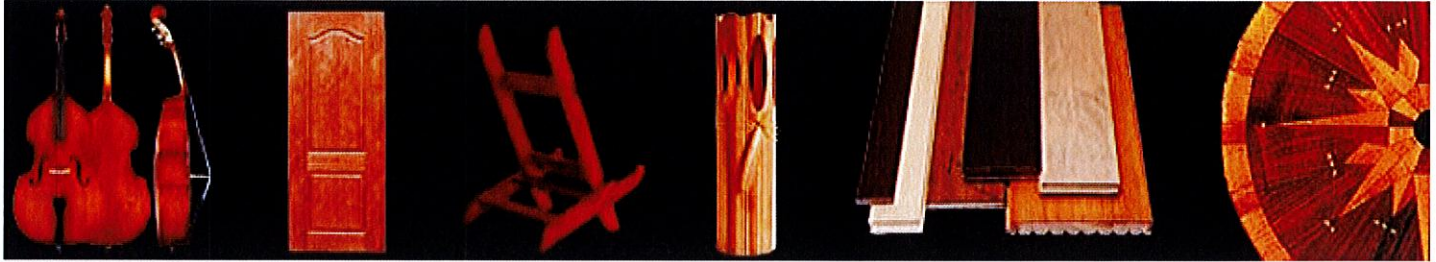
Thick Wood Veneer

Thick Wood Veneer For Special Faces & Inner-Ply

Cathedral Grain: Rotary cut 1/24"(.042) thru 1/7"(.143") up to 120"W

Some Flat and Quarter Cut

Also Thick 2 or 3 Ply Faces



Thick Wood Veneer Uses

- Bent plywood faces(1,2, or 3 ply)
- Cabinets
- Composites
- Doors
- Edge banding
- Flexible veneer sheets
- Flooring
- Furniture
- Honeycomb panels
- Inserts
- Doll Houses
- Packaging
- Musical Instruments
- Dies
- Jigs & Fixtures
- Plywood faces
- Pressing – Membrane, Vacuum
- Skateboards
- Snowboards
- Toys
- Wall Panels

Thickness:

1/24" (.042") to 1/7" (.143")

Most Popular for Walls & Furniture – 1/40" to 1/50" (.020")

For Skateboards is 1/16" (.062")

Inner Ply

Size:

Up to 60" W x 120" L

***NOTE: Thick sliced veneers available on Special Order.**



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