



Wurm's Woodworking is a second and third generation, family owned and operated manufacturing establishment that was created in 1947. Today, our diverse product lines include fabrication of wood, polymer and vacuum formed plastic products for various industries including the marine and recreational vehicle markets.

Contact us to quote your

- Access doors
- Interior assemblies and/or kits
- Exterior assemblies and/or kits
- Seating substrates
- Storage compartments
- Housings. . . etc

Wurm's Woodworking is ISO9001:2000 registered.

**Wurm's Woodworking Company, Inc.**

725 W. Mansfield St.  
 P.O. Box 275  
 New Washington, OH 44854

PH: 419-492-2184  
 FAX: 419-492-2531

[info@wurmsproducts.com](mailto:info@wurmsproducts.com)  
[www.wurmsproducts.com](http://www.wurmsproducts.com)

**WOOD • PLASTIC  
 VAC-FORMING**



**WURM'S  
 WOODWORKING  
 COMPANY**

Plywood • Particle Board  
 Medium Density Overlay (MDO)  
 Medium Density Fiberboard (MDF) • Laminated Sheet Goods  
 Vinyl Foil • Decorative Veneer

PVC Foam • HDPE • Acrylic • Polycarbonate  
 Lexan • General Purpose ABS  
 Vacform Grade Vinyl • Weatherable ABS

## Vac-forming



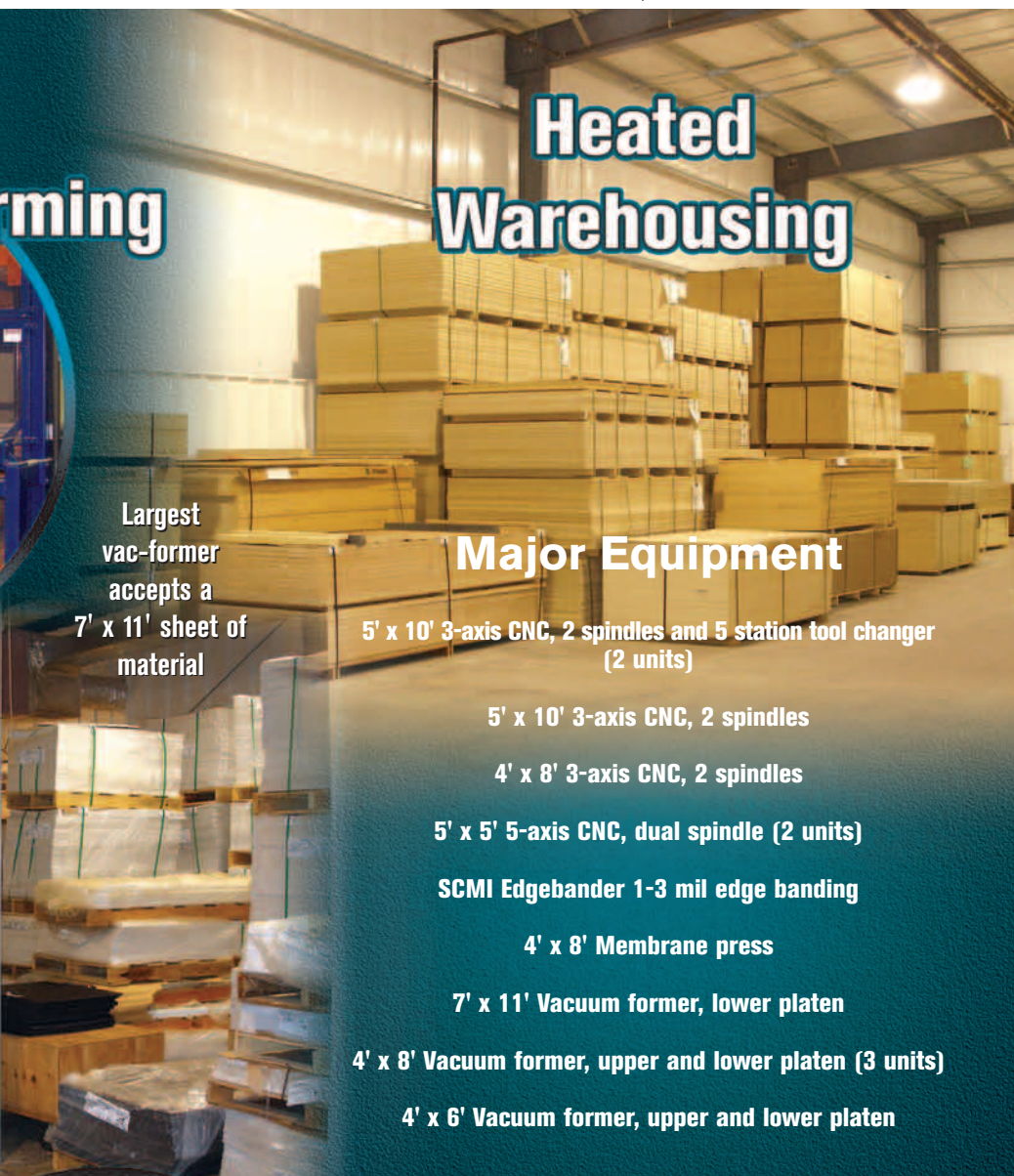
Largest vac-former accepts a 7' x 11' sheet of material

Raw plastic materials are stored in a climate controlled room which assures a quality product without excess humidity.

## Precision Cutting



## Heated Warehousing



### Major Equipment

5' x 10' 3-axis CNC, 2 spindles and 5 station tool changer (2 units)

5' x 10' 3-axis CNC, 2 spindles

4' x 8' 3-axis CNC, 2 spindles

5' x 5' 5-axis CNC, dual spindle (2 units)

SCMI Edgebander 1-3 mil edge banding

4' x 8' Membrane press

7' x 11' Vacuum former, lower platen

4' x 8' Vacuum former, upper and lower platen (3 units)

4' x 6' Vacuum former, upper and lower platen

## Shipping

Our software is compatible with ProE & AutoCad!

BobCAD-CAM & BobART X

Solid Edge

(file formats include: \*.dxf, \*.dgn, \*.prt, \*.asm,

\*.iges, \*.igs, \*.dwg)

## CNC Routing



## Drilling

## Assembly



## Value Added Services