

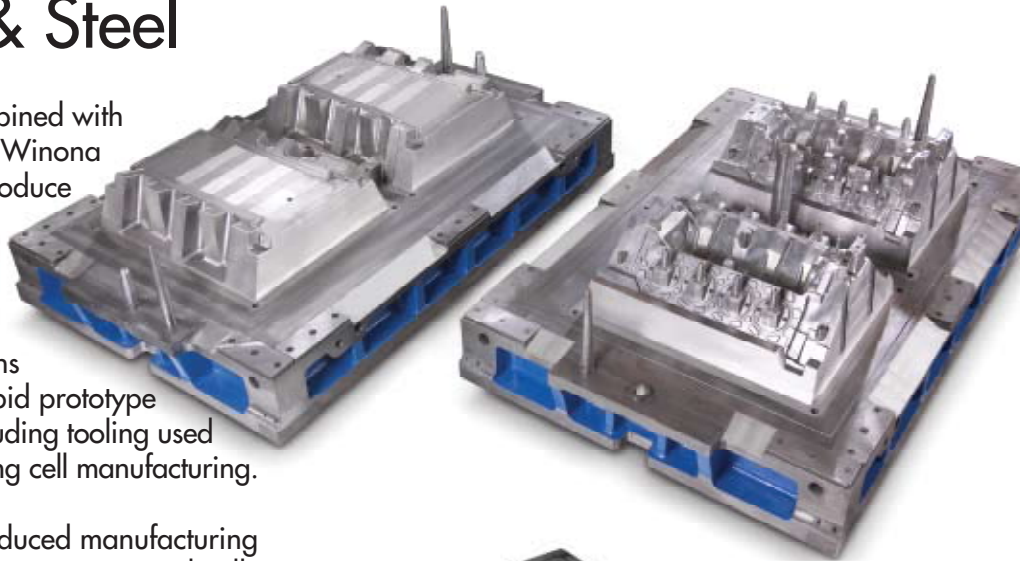
# Patterns

## Wood, Urethane, Aluminum, & Cast Iron & Steel

Traditional craftsmanship, combined with CAD/CAM technology, allows Winona Pattern & Mold engineers to produce state-of-the-art tooling for the metal casting industry.

Our staff of Journeyman patternmakers produces patterns that support quantities from rapid prototype to high volume production, including tooling used in integrated robotic core-making cell manufacturing.

Winona Pattern & Mold has reduced manufacturing lead-time with our Winona, Minnesota & Franksville, Wisconsin multi-shift operations. Winona Pattern & Mold is committed to provide the Foundry industry with high quality pattern tooling.



## Serving the Metal Casting Industry

### Tooling Types:

- Assembly/Fixtures
- Core Boxes
- Custom Machines
- Custom Tooling
- Gages
- Investment Casting
- Lost Foam
- Precision Sand Casting
- Prototyping
- Vacuum Forming

### Industries Served:

- Aerospace
- Agriculture
- Automotive
- Medical
- Military
- Recreational Vehicle



[www.winonapattern.com](http://www.winonapattern.com)

*"Tooling for Your Success"*

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