



PRODUCTION LINES, TOOLING & SERVICES



Roll Forming Production Solutions

Roll form production lines, tooling and engineering services, custom designed to your profiles and production needs.

3"

Production lines with shafts up to 3" diameter

USA

Designed, engineered and manufactured in-house

Why Choose Addison?

Our engineering and sales teams work with you on your unique applications and shapes to design and manufacture solutions specific to your production needs.

Solutions & Partnerships

- ✓ Team approach in design review to optimize each set of tooling
- ✓ Large and small profile roll form design and tooling build
- ✓ Services to review current tooling sets for potential improvements
- ✓ Identify root cause and corrective actions required for optimal production
- ✓ Reduce roll form tooling setup time
- ✓ Equipped with COPRA and FEA software

Our field service includes installation of all new rolls and equipment, as well as in-house technical training in proper mill operation and maintenance.

Products & Services

Production Lines

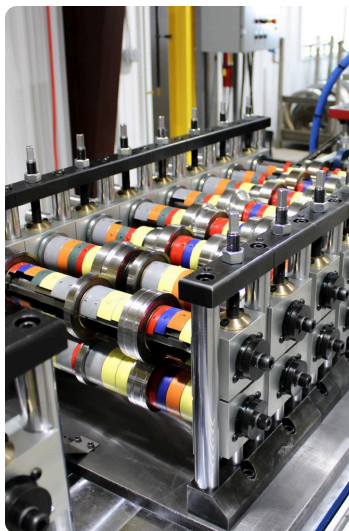
Roll form production lines with shafts up to 3" in diameter. With advanced experience designing, engineering and manufacturing production line equipment in-house, Addison custom designs roll form equipment to meet your specific needs.

Roll Forming Tooling

Combining decades of experience with the resources and capabilities of FEA (finite element analysis) software, we provide solutions to your production requirements.

Value Added Services

Full roll form solutions, including complete machine systems, components, roll tooling, and design and engineering services, plus engineering assistance on your current production setup and roll tooling design.



**Addison Machine
Engineering, Inc.**

MANUFACTURING
1301 Industrial St
Reedsburg, WI 53959

ASSEMBLY & TESTING
605 S Albert St
Reedsburg, WI 53959

TALK TO SALES
(888) AME-ROLL
sales@ameinc.com · ameinc.com