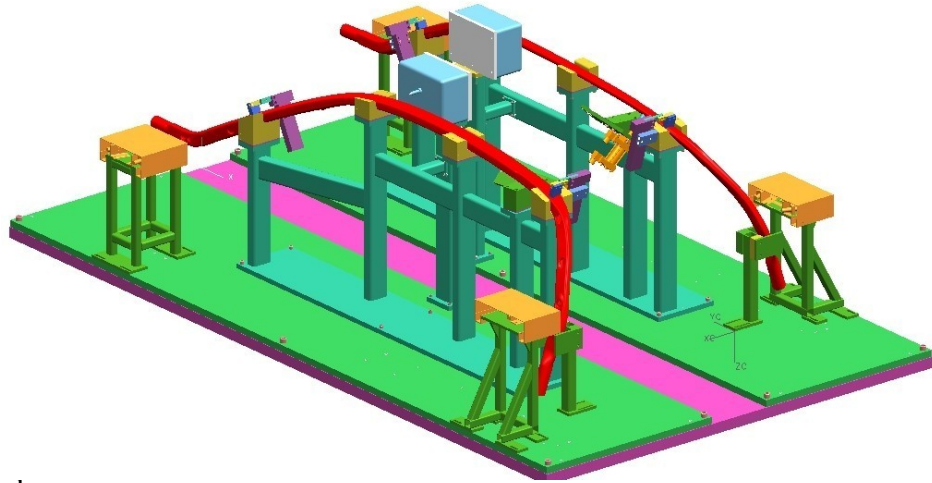


Wayne Trail Technologies – Fort Loramie Ohio

Background

Wayne Trail Technologies, Inc. is celebrating 40 years of operations in 2002.

When originally founded as Wayne Trail Tool & Die in 1962, the original markets served were Industrial Support for local industry, Automotive and Aerospace. The products supplied were tools, dies, jigs, fixtures and special machines.



Very early on a customer need developed related to our special machine product line. This need was for dedicated tube bending and shear/form machines. As a result, Wayne Trail has been in the tube bending/fabrication business for over 35 years. Wayne

Wayne Trail has a design and engineering staff that typically does most of the complex work. They outsource once the layout has been completed internally.

General Motors is a new client and awarded a new project to develop a robotic roof rail shear machine.

Wayne Trail has no experience in:

- Unigraphics CAD design software experience
- General Motors Toolkit experience
- This project was on a very tight delivery dead line.

Thinkpath Solution

Provide design solutions utilizing Unigraphics V18 and General Motors Tool Kit Standards to develop this machine.

Thinkpath Ramped up to meet delivery timeline

Benefits

By utilizing the Thinkpath design team this project was delivered on time and within budget.