

Now is the time to increase your efficiency!

The new Stürtz Linear Pro Automated Cutting and Fabrication System – Comfortable Loading, High Speed Cutting, Flexible Fabrication

www.sturtz.com



"The new Stürtz Linear Pro moved our production to the next level by increasing output and quality. This is the machine our operators like most!"
(Anthony Puntel, Director of Operations, Polaris Technologies)

The SMI Linear Pro family of Automated Sawing and Fabrication Centers are designed to meet today's ever changing PVC window and door production needs. The machine's optional **Integrated Fabrication Systems** perform multiple window and door fabrication requirements.



- » Through Feed Double Miter Saw for all North American PVC windows and doors
- » Exclusive High Speed "Linear Motion Control" Feeding and Positioning System
- » Available in V-Cut and VHC-Cut for slope sill products
- » Wide range of available fabrication tools, including: routing, drilling, dimpling, punching and custom tools
- » NEW Flying Bridge Technology
- » Small footprint for optimum space efficiency
- » High output at competitive pricing
- » Simple graphic programming functions with powerful database



We have moved to a new location:

Stürtz Machinery Inc.
1910 Summit Commerce Pkwy. · Twinsburg, OH 44087
Telephone 330-405-0444 · Telefax 330-405-0445
info@sturtz.com · www.sturtz.com

