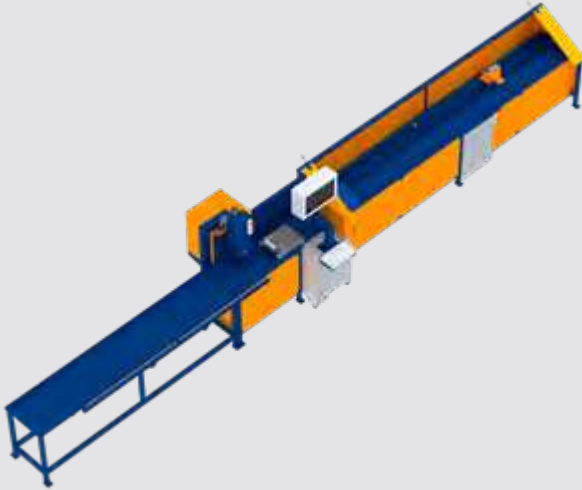
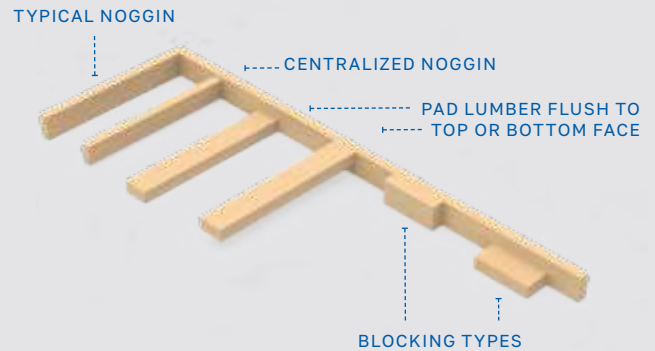




VEKTA COMPONENT MASTER



The Vekta Component Master is built exclusively to support your wall panel line. Capable of cutting and nailing your wall components as needed and delivered straight to the point-of-use.

Operate in cut, assemble, or cut-and-assemble modes to suit your factory processes. Fabrication of sub-assemblies has never been easier.

Features

- / Cut and nail your studs and blocks, as well as, opening components for quick and easy installation
- / Small footprint, safe and easy to use
- / Hybrid operation – accepts pre-cut members or cut from raw lumber
- / Highly accurate progressors ensure quality component assembly with minimal human error and reduced labor
- / Highly versatile for all sub-assemblies
- / Increase framing throughput by pre-assembling components

Specifications: Component Master

Lumber width / height	2"x2" to 2"x6"
Raw lumber / cut stud max length	14 feet
Cutting cycle time	3-4 seconds
Nailing cycle time	
Cutting accuracy	<1/16"

Options

- / Nog Master – a dual progressor variation specifically suited to high speed stud/fireblock cutting and assembly also available
- / Backwards compatible with future modular upgrades (screwing, drilling)
- / Flexible nail gun integration, with larger coil options
- / Combine with a cross-over (studs) or curved conveyor (all pre-fabricated components, including opening components) to create a delivery system and component buffer