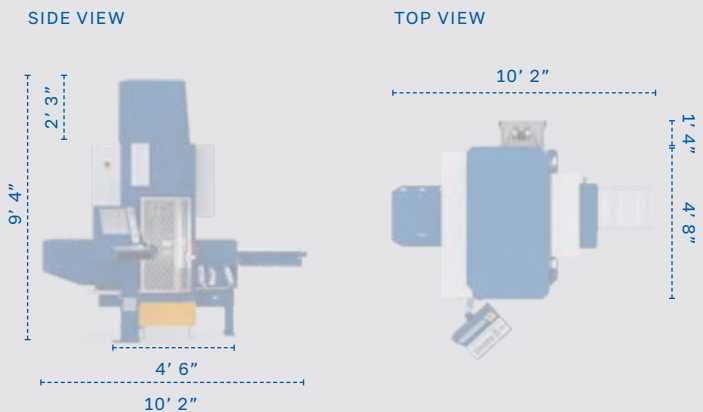


PRECISE CUTTING WITH THE VEKTA RAZER^{V5}



The Razer V5 is Vekta's full-featured saw, designed to have maximum flexibility and capability with the ability to perform a huge range of cut types and other functions.

Manufactured to the same exacting standards as the Razer V5, the Razer S5 is simplified to suit a plant primarily interested in cutting common roof truss components and basic, non-raking wall frames. The result is a less expensive linear saw with features tailored specifically to truss plants.

Features

- / Compatible with ALL NAIL PLATE SOFTWARE
- / The industry's smallest footprint
- / Customizable to suit your factory processes; material flow, multiple layout options, location of waste conveyor and dust extraction
- / Unsurpassable accuracy and precise cutting that ensures products are to correct specifications

Options

- / Modular – automated or manual infeed and outfeed options to suit your budget and needs
- / Integrate one or more saws into Vekta's Direct Delivery System

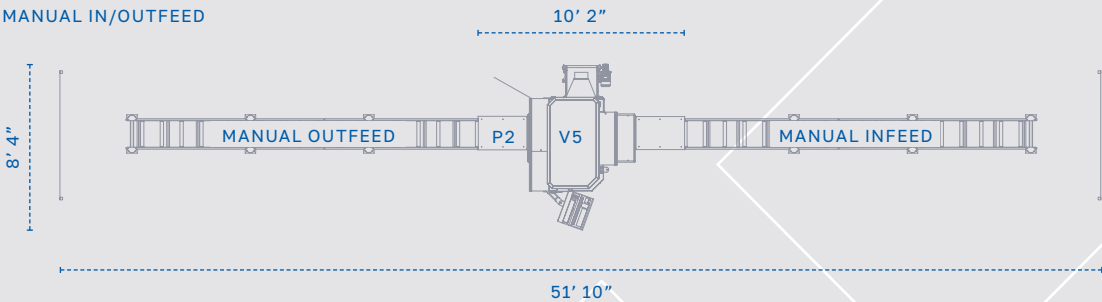
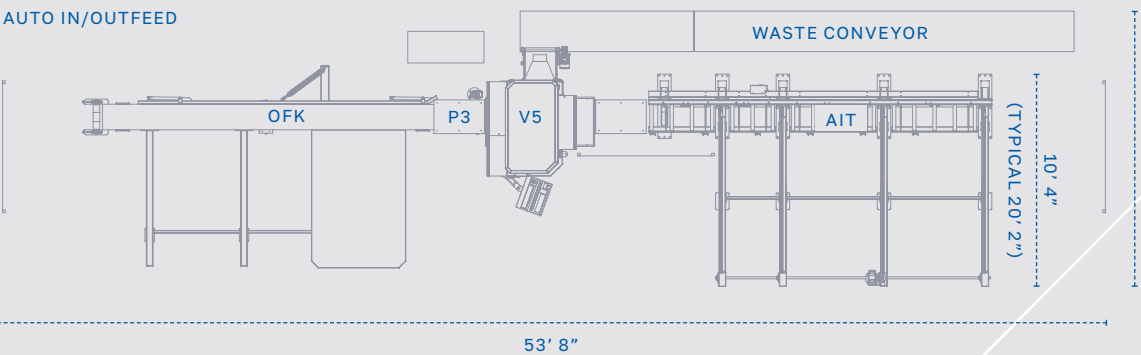
Specifications: RAZER V5	
Throughput*	250-350 truss comps. per hour 400-550 frame comps. per hour
Cut accuracy*	+1/16" typical
Cutting width – max.	14" (6" for double stacks)
Cutting depth – max.	3 ¾" (single or double stack)
Cutting length – max.	Unlimited
Lumber length – min.	2' 7"
Member length – min.	<1/16"
Main cut angle	0 to 180°
Bevel cut angle**	-67° to +67°
Cut types	Straight, Single/Compound Bevel, Taper, Birdsmouth (zero overcut), Trenching (3 sides), Rip, Bevel Rip, Notch, Drill
Number of cuts per member	Unlimited
Power & air req.	3ph, 415/480 VAC +/- 10%, 50 Amp, 50/60 Hz 340 l/min at 690 kPa (12 cfm at 100 psi)

* Actual results are site dependent with consideration to lumber condition and member geometries
** Actual bevel limits based on lumber thickness and saw head tools

Sample Layouts

Flexibility, compatibility, scalability – work with Vekta to develop a comprehensive solution to suit your existing or new plant layout.

Whether you want automated or manual infeed and outfeed options our equipment is fully customizable to suit your factory processes.



See it in action!