

THE INDUSTRY FAVORITE FOR ACCURATE, HIGH-QUALITY PRINTING

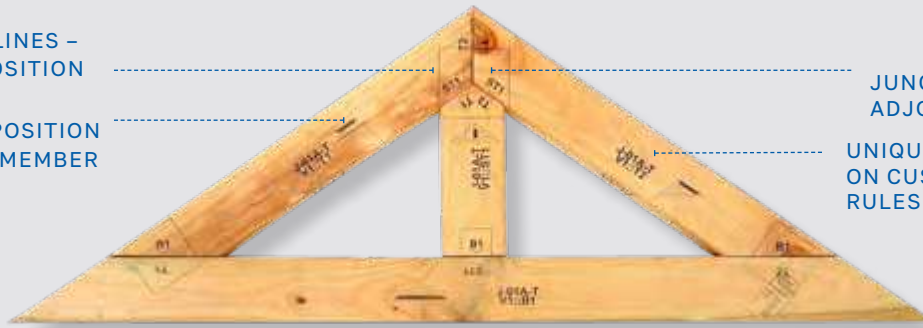


NAIL PLATE OUTLINES –
ORIENTATION/POSITION

ORIENTATION & POSITION
MARK FOR EACH MEMBER

JUNCTION LABELS FOR
ADJOINING MEMBERS

UNIQUE LABELING BASED
ON CUSTOMIZABLE
RULES



Designed specifically for the needs of the Truss and Frame Industry, the P3 printer has been leading the industry for over a decade.

It is a high-resolution, highly configurable option for the Razer saw used to print position-dependent information onto cut components in real-time.

Specifications: P3 Printer

Print resolution	300dpi
Positional accuracy	1/16" typical
Printable faces	2 (top and side)
Printable member length	1/16" – 33'
Print speed max	4' 7"/sec

Features

- / Prints on two sides (top and side)
- / Fully configure what is printed on each individual member to minimize waste
- / Print logos, checklists, nail plate outline and orientation, assembly information, overhang detail and much more
- / Low cost parts and consumable
- / Grayscale photo printing (dithering)

Options

- / Feed direction and fence line configurable

