

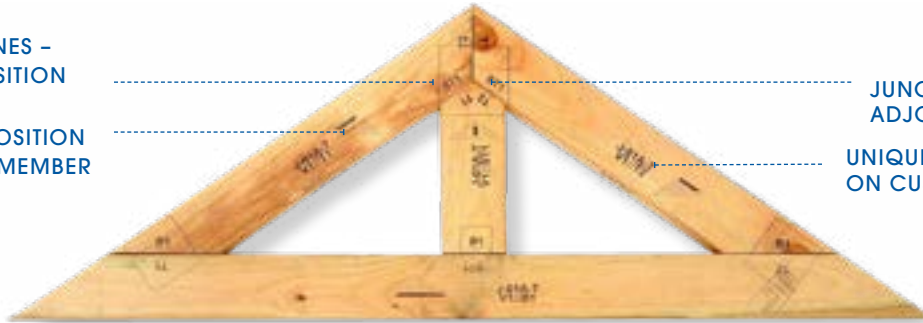


**/ CUTTING**



NAIL PLATE OUTLINES -  
ORIENTATION/POSITION

ORIENTATION & POSITION  
MARK FOR EACH MEMBER



JUNCTION LABELS FOR  
ADJOINING MEMBERS

UNIQUE LABELING BASED  
ON CUSTOMISABLE RULES

**/ SUMMARY**

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**

Print resolution	300dpi
Positional accuracy	1 - 2mm typical
Printable faces	2 (top and side)
Printable member length	1mm - 10m
Print speed max	1400mm/sec

**/ FEATURES**

- Prints on two sides (top and side)
- Fully configure what is printed on each individual member to minimise 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

