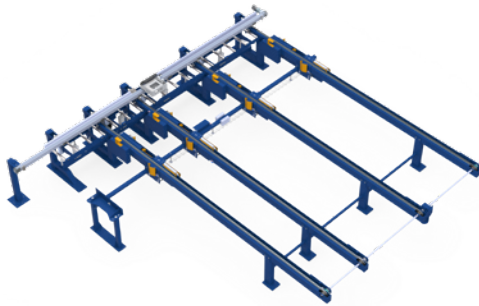
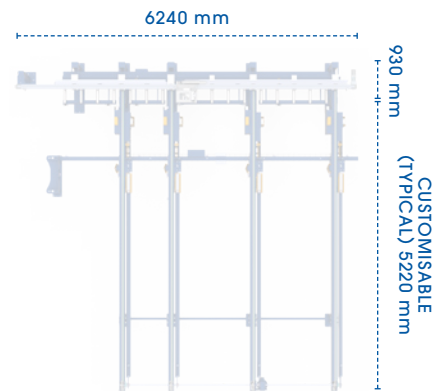


## / INFEED

# VEKTA STAK N GAP AIT



## / TOP VIEW



## / SUMMARY

Used in tandem with the PackFeeder the Stak N Gap (SNG) will fully automate all infeed process.

Once delivered, timber will be inspected for correct bow, then flipped and stacked before cutting – eliminating human error and safety risks.

## / SPECIFICATIONS

Height – overall	1280 mm
SNG cycle time	8-20 s
Timber sizes	70 mm x 35 mm x 1500 mm lengths to 300 mm x 45 mm x 6000 mm lengths*

\*Auto-stack up to 200 mm x 45 mm x 6600 mm lengths

## / FEATURES

- A modular upgrade for the existing Vekta Automated Infeed Table (AIT), adding full infeed automation with no increase to footprint or maintenance
- Retrofittable to any existing standard AIT system and integrates seamlessly with the Razer's native software
- Eliminates mistakes, labour on the infeed side of your linear cutting

## / OPTIONS

- Built to your specifications – bow thresholds and automated features can be adjusted by the user
- Adjusted to suit your plant layout, extra functionality can be turned on or off as needed (ie. flipping, fair ending)

## / WATCH

- Scan the QR code to the right to see the Vekta PackFeeder in action!

