

Heatsink Route Selector

Extruded, forged, die cast, skived or machined — three numbers usually decide.

1. The three numbers

- Heat load (watts)
- Airflow (natural / CFM)
- Annual volume

2. Route signals

- Forced air + volume: extruded
- Omnidirectional airflow: forged pin fin
- Heatsink is the housing: die cast
- Extreme fin density: skived
- Prototypes / flat base: machined

3. Send also

- Envelope and mounting
- Finish needs
- Existing part to beat, if any

Send this via the quote form, or email support@pa-international.com.au. One dedicated engineer replies with engineering feedback and itemised pricing.