

Metal Stamping RFQ Checklist

Progressive and stage tooling programs — what the die quote needs.

1. Part & material

- Drawing + 3D model
- Material, thickness, temper; pre-plated option?
- Burr direction and grain constraints

2. Tooling economics

- Annual volume + program life
- Target piece price if known
- In-die operations wanted (tap, stake, clinch)

3. Quality

- Critical dims for SPC
- FAI/PPAP-style requirements
- Plating / coating spec

4. Commercial

- Off-tool sample date target
- Delivery terms and destination
- Existing die transfer? Condition + shot count

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