PROCESS

Technological process

Process 1	Automatic punching die, punching and cutting edges
Process 2	Forge hot forming, for our item TOP, PIN, RING fits.
Machine	CNC and CE/ISO series, strictly for checking and samples.
Machine Use	For drilling, surface preparation, pressure and work, CE range, electronic components
Machine Function	For finish, CNC or work tools
Machine Use	For finish, CNC or work tools
Secondary Value	Forging, Drilling, Tap, Milling, Grinding, Welding, Turning, Surface, Hot and cold
Specialty	We do not use "Mg" in our Alloys. Alloys: Stainless Steel are acceptable
Material	Steel, Stainless Steel, Aluminum, Brass, Copper, Titanium
Tolerance	We TRUE acceptable +/- 0.1mm to +/- 0.01 against supplied for production workflow needs and fits
Example	Aluminum Bracket, for cutting, Automatic die, cutting, stamp

EQUIPMENT

Technological process

QUALITY CONTROL

TECHNOLOGY

DETAIL

COMMUNICATION

Good communication with customer

PACKING

(FOR REFERENCE ONLY)

T/T PayPal Western Union D/C O/A MoneyGram