## PROCESS

Technological process

| | |
|---|---|
| Material & Finish | Aluminum Aluminum Alloy Stainless Steel Copper Brass Plastic |
| Capacity | At least 100 pieces, for our best **500*** **PCS, 200G/Day.** |
| Delivery | Within **7** days for sample, 30 days for mass production |
| Drawing Format | 3D drawing, such as **STEP, IGS, DWG, DXF** or 2D drawing, such as **PDF** |
| Sample Policy | Offer **1** piece of sample for checking and samples |
| Packing Details | Packing details: **1** piece in a poly bag, 100 pieces in a carton |
| Shipping Terms | **EXW, FOB, CIF, CFR, DDU, DDP** |
| Payment Terms | **T/T, L/C, Paypal, Western Union** |
| Quality Control | **1.** Incoming Inspection: Raw materials are inspected before production.<br>**2.** In-process Inspection: Inspect during the production.<br>**3.** Final Inspection: Inspect before shipment. |
| Application | Widely used in **Auto, Motorcycle, Bicycle, Machine Tools** etc. |
| Capability | We have **10** sets of **CNC** machines and **5** sets of **Stamping** machines. |
| Service | We **TAKE responsibility** and are **happy** to offer **rigorous support** for **possible** problem occurs in machine. |
| Processes | **Die Casting, Parts, Die Casting, Aluminum Die Casting** |

## EQUIPMENT

Technological process

QUALITY CONTROL

TECHNOLOGY

HISTORY

## COMMUNICATION

Good communication with customer

## PACKING

(Standard packaging)