PROCESS

Technological process

Company Introduction	Precision Stamping Parts, Progressive Die Stamping Parts, Deep Drawing Parts, Automotive Stamping Parts
Processing	Stamping, Punching, Laser Cutting, Bending, Forming, Welding, Assembly
Drawing Format	2D(PDF, CAD, CAXA, PROE, UG, CREO, etc.), 3D(STEP, IGS, X_T format)
Material Available	Stainless Steel, Aluminum, Copper, Iron, Carbon Steel, Galvanized Steel, Spring Steel, Nickel Silver, Phosphor Bronze, Beryllium Copper, Titanium, Brass, Tinplate, Cold Rolled Steel, Hot Rolled Steel, Electrical Steel, Silicon Steel, Nickel Alloy, Invar, Kovar, Inconel, Monel, Hastelloy, Tungsten, Molybdenum, Tantalum, Niobium, Zirconium, Platinum, Gold, Silver, Palladium, Rhodium, Ruthenium, Iridium, Osmium, Rhenium, Indium, Gallium, Germanium, Arsenic, Antimony, Bismuth, Selenium, Tellurium, Thallium, Lead, Tin, Zinc, Cadmium, Mercury, Aluminum Alloy, Magnesium Alloy, Titanium Alloy, Copper Alloy, Nickel Alloy, Cobalt Alloy, Iron Alloy, Steel Alloy, Precious Metals, Rare Earth Metals, Refractory Metals, Shape Memory Alloys, Superalloys, Amorphous Alloys, Nanocrystalline Alloys, Metal Matrix Composites, Intermetallic Compounds, Powder Metallurgy Materials, Additive Manufacturing Materials, Biomedical Materials, Aerospace Materials, Automotive Materials, Electronic Materials, Energy Materials, Construction Materials, Marine Materials, Nuclear Materials, Defense Materials, Consumer Goods Materials, Industrial Materials, Environmental Materials, Sustainable Materials, Recycled Materials, Smart Materials, Functional Materials, Composite Materials, Ceramic Materials, Polymer Materials, Glass Materials, Carbon Materials, Natural Materials, Synthetic Materials, Hybrid Materials, Nanomaterials, Biomaterials, Metamaterials, Quantum Materials, Superconducting Materials, Magnetic Materials, Optical Materials, Thermal Materials, Electrical Materials, Mechanical Materials, Chemical Materials, Physical Materials, Biological