Item number: OEM or ODM Design: drawing Accept drawing format: CAD or 3D model is perferred Material: steel, stainless steel, caronized steel, alloy, aluminium, brass, copper, dtc. Raw Materials: On flat sheet, plate coil supplying condition; Hot rolled or cold rolled or cold drawn for options. Material thickness: 0.2mm~6mm We stick to China National (GB) standard to material that our engineering team proposes which to be properly converted from ANSI, ASTM, SAE, EN, DIN, BS, JIS, and etc., to contribute the material Material standard: We can meet your requested standards. Available processing (Technique): - Shearing - Crimping - Laser cutting - Bending - Stamping - Pressing - Deep drawing - Rolling - Forming - Fabricating - Drilling - Tapping - Spot welding - TIG Assembling - shipping - Riveting Precision: Average level: ±0.05mm or as drawing requires. Item number: OEM or ODM Design: drawing Accept drawing format: CAD or 3D model is perferred Material: steel, stainless steel, caronized steel, alloy, aluminium, brass, copper, dtc. Raw Materials: On flat sheet, plate coil supplying condition; Hot rolled or cold rolled or cold drawn for options. Material thickness: 0.2mm~6mm We stick to China National (GB) standard to material that our engineering team proposes which to be properly converted from ANSI, ASTM, SAE, EN, DIN, BS, JIS, and etc., to contribute the material Material standard: cost control. We can meet your requested standards. Available processing (Technique): - Pressing - Shearing - Crimping - Laser cutting - Bending - Stamping - Deep drawing - Rolling - Forming - Fabricating - Drilling - Tapping - Riveting - Spot welding - TIG Assembling - shipping Precision: Average level: ±0.05mm or as drawing requires. Item number: OEM or ODM Design: drawing Accept drawing format: CAD or 3D model is perferred Material: steel, stainless steel, caronized steel, alloy, aluminium, brass, copper, dtc. Raw Materials: On flat sheet, plate coil supplying condition; Hot rolled or cold rolled or cold drawn for options. Material thickness: 0.2mm~6mm We stick to China National (GB) standard to material that our engineering team proposes which to be Material standard: properly converted from ANSI, ASTM, SAE, EN, DIN, BS, JIS, and etc., to contribute the material cost control. We can meet your requested standards. Available processing (Technique): - Shearing - Crimping - Laser cutting - Bending - Stamping - Pressing - Rolling - Forming - Fabricating Deep drawing Drilling - Tapping - Riveting - Spot welding - TIG - Assembling - shipping

Precision: Average level: ±0.05mm or as drawing requires.

