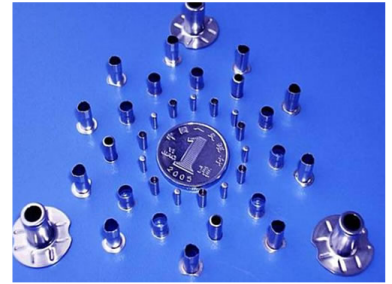


# Automobile Seat Sliding Rail Metal Component

This metal component is designed for use in automobile seat sliding rails. It ensures smooth and reliable seat adjustment in automotive seating systems.



## Product Overview

### Precision Automotive Seating Components

These custom metal components are engineered specifically for automobile seat sliding rail systems. Designed to facilitate smooth and reliable seat adjustments, they are manufactured to exacting standards to ensure durability and optimal performance within automotive seating assemblies. The parts are produced using advanced precision stamping techniques, making them a robust solution for vehicle interior mechanisms.

## Technical Capabilities

### Production Equipment Overview

| Equipment Type                | Quantity |
|-------------------------------|----------|
| 16T-60T Punching Press        | 16       |
| 45T Multi-station Punch Press | 16       |
| 160T Precision Press          | 3        |
| 15T-80T High-speed Press      | 8        |
| 5T-200T Punching Press        | 24       |

### Stamping & Forming Processes

Deep Drawing, Extruding, Piercing, Coining, Reverse Burring, Blanking, Forming, Embossing

## Product Applications

### Compatible Applications

- Automobile Seat Sliding Rails
- EPS Steering Motor Steel Housing
- Automobile Sensor Signal Wheel
- Shock Absorber Signal Wheel
- Automobile Engine Signal Wheel
- Lithium-ion Battery Housing
- Electron Gun Metal Stamping Parts
- Metal Stamping Printer Parts
- Copier Parts Stamping