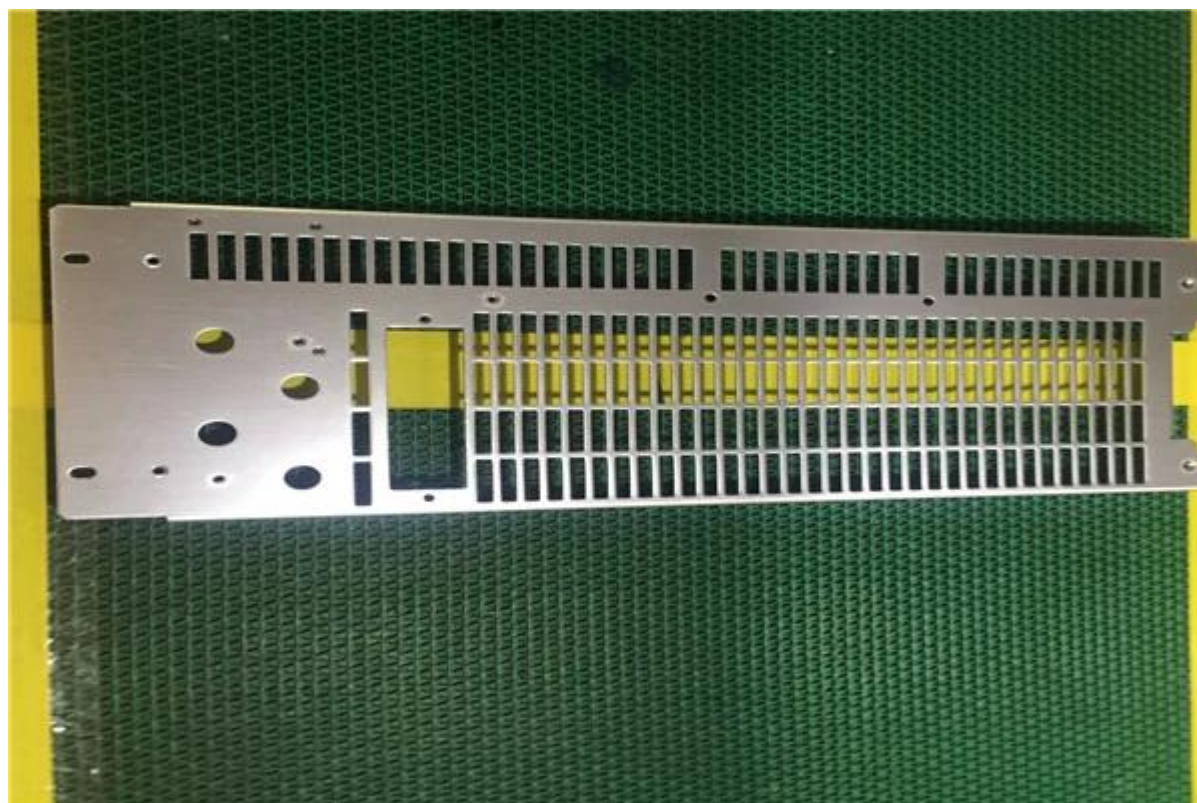
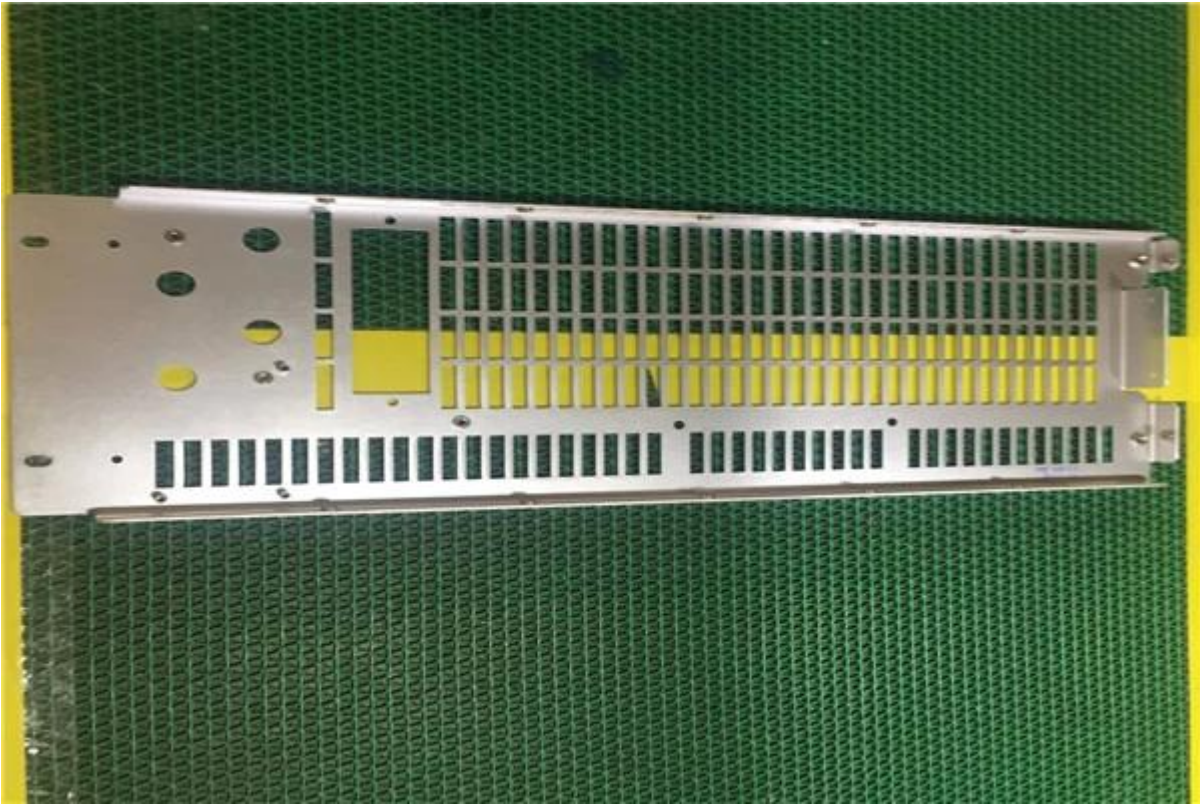


## Product description

Item	sheet metal fabrication
Manufacturing process	laser cutting/tapping/riveting
Material	stainless steel
Surface treatment	anodizing
Thickness	2.8mm
Tolerance	±0.1mm
Package	Safe carton case or wooden case
Certificate	ISO 9001:2015 /SGS
Shipping	by ocean, by express, by air
Delivery time	in 7- 20 days
Payment term	T/T 70% against copy of B/L or L/C
Major markets	North America,West Europe,Australia

## Product images





Our capability







Certificates



## Obtained Patents

### FAQ

1. Q: DO you have products in stock?

A: No, we are OEM/ODM manufacturer. We produce parts based on customer's drawing ,and sample.

2. Q: How many types of materials you can provide?

A: We have most of materials to satisfy your products: stainless steel, carbonized steel, aluminium, brass, copper etc.

3. Q: Can you make surfacetreatment ?

A: Yes, we have long term and trusted cooperated factory which can make perfect surface treatment: powder coating, anodizing, eletric plating, silk screen.etc.

4. Q: How do you proceed your quality control system?

A: We have 3D CMM, 2D projector, stalt spray test equipments, colorimeter, coating thickness gauge and other advanced testing equipment.18 quality requirements to be proceeded for 100% inspection report before shipment.

5. Q: How about packaging ? Is your quoted price including package?

A: Normally we pack products with solid carton box. We can quote you with different packing options, like individual wrapping , blister or even custom design packing.

6. Q: Can I get sample?

A: Yes, free sample which under 20\$ cost can be provided by freight collected.

7. Q: How to get a formal effective quotation?

A: We can provide effective quotation within 48 hours after your drawing or sample received.

8. Q: Can you provide material certificates, treatment certificates and dimensional reports?

A: Yes,certificates can be provided per request before B/L by email.

9. Q: What format is required for sending drawings?

A: JPG, PDF,CAD Solid works,UG, Pro/E, 3D modol will be preferred.

10.Q: What's your production capability?

A: We have laser cutting machines ,NCT punching machines ,bending machine, revieting machines, spot welding machines. Arson welder machines, CO2 welder machines, stamping machines, punching machines. All welding operator have related certificates.