2A12 Aluminum Alloy plate sheet is a kind of high strength aluminum, heat treatment can be enhanced; 2A12 Aluminum Alloy good spot welding, gas welding and argon arc welding has the tendency of intergranular crack formation; **2A12** Aluminum Alloy hardening in the cold after the cutting performance is good. The corrosion resistance is not high, in order to improve the corrosion resistance of anodic oxidation treatment and often used methods of paint or aluminum surface layer.

Alloy	Temper	Thickness (mm)	Width (mm)	Length (mm)	Final product
2A12 aluminum plate sheet	T4、T6、 T351	0.3-600	800-2600	500-16000	Aircraft appearance,wing etc.

Performance advantage

- 1, the use of advanced "1+4" production line and "1+1" production line and other production equipment to ensure the quality of products to ensure product market competitiveness;
- 2, 2A12 Aluminum Alloy plate sheet has no oil, no aluminum surface waves, no scratches, no roller, uniform cutting edges and burr;
- 3, 2A12 Aluminum Alloy plate sheet has small density, high strength, good processing performance, and good heat resistance;
- 4, high strength, a certain degree of heat resistance, can be used as working parts below 150 degrees C;