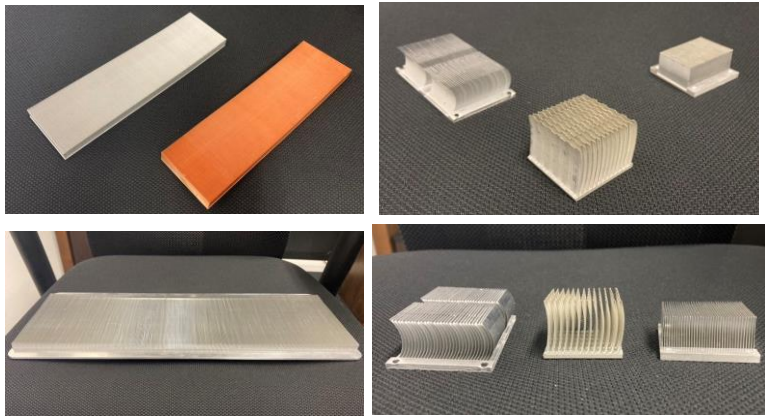


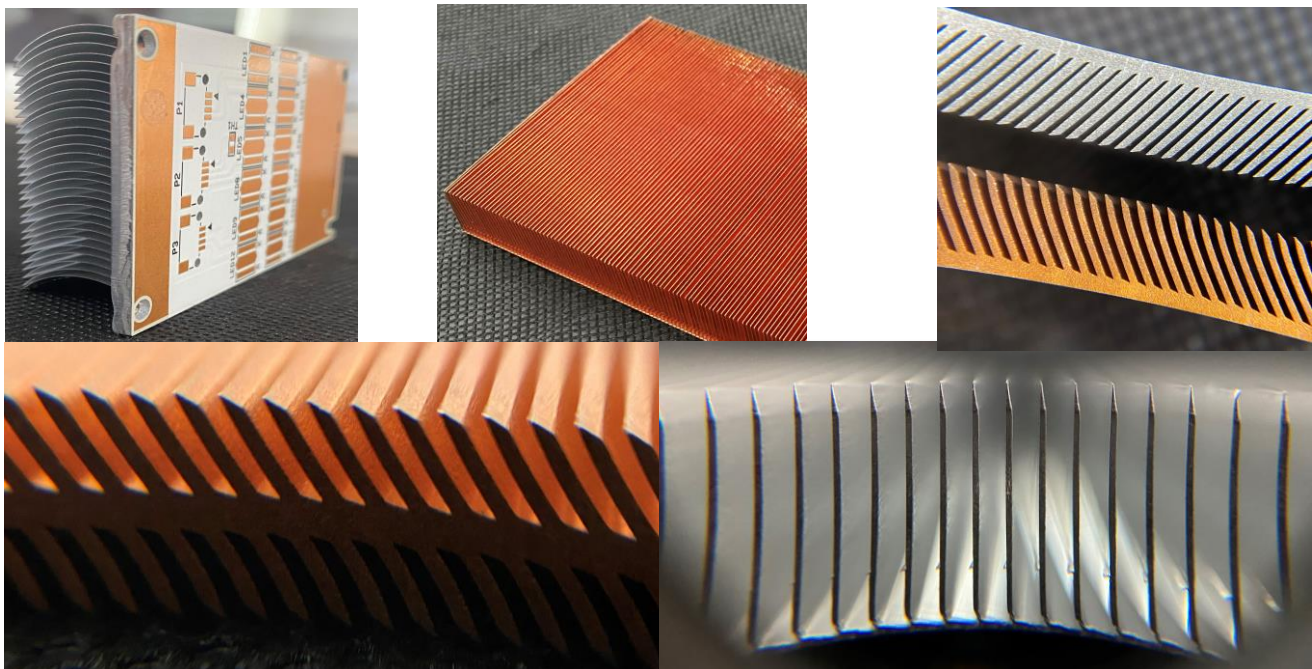
Heat Sink With Micro-Fins

- Method: Pressing
- Material: Aluminum and Copper



Micro Channel

- Weight Reduction And Space Saving
- High Performance Heat Dissipation
- Utilized For Water Cooling System



Housing

- Method: Magnesium Diecast
- Material: AZ91D



Inlet Pipe

- Method: Aluminum Diecast
- Material: ADC12
- Application: Engine (Intake Manifold)
- Feature: 3D Design Tool



Magnesium Diecast

Advantage Of Magnesium Material

- Lighter Weight
- Good Vibration Damping Property
- Low Specific Heat Capacity
- High Specific Strength
- Excellence Shield Performance For EMI
- Highly Recyclable Material

