

## **New Tech: Laser Cutting Reflective Materials**

We are thrilled to announce that we are now open for orders on our latest laser processing machine and its new capabilities. This exciting development follows the teaser that A-Laser released at the end of summer, hinting at these innovations..

A-Laser recently invested significantly in cutting-edge technology, a direct result of which is their ability to process thicker and highly reflective materials with ease. This innovation is poised to redefine the laser processing landscape, providing a game-changing solution for various industries.

**We have the capability to handle both new materials and increased thickness for existing materials, including:**

- Ceramic
- Copper
- Aluminum
- Nickel
- Stainless Steel
- ...and more!

Here's a recap of what's on offer:

- **Enhanced Power:** A-Laser's latest technology can effortlessly handle thicker and highly reflective materials, offering new opportunities for industries that value precision and quality.
- **Inspiring Creativity:** This advanced service opens doors for designers and engineers to explore their creativity, unlocking fresh design ideas and fostering innovation.
- **Unwavering Precision:** A-Laser's commitment to precision and tight tolerances remains at the heart of this upgrade, ensuring customers continue to receive the top-notch quality they've come to expect.

A-Laser's dedication to progress and excellence shines through in this latest offering. The company is excited to bring these capabilities to the market, making it easier for businesses to achieve their goals efficiently.

With orders now open, A-Laser extends an invitation to businesses, engineers, and designers to dive into the potential of this cutting-edge technology and elevate their projects to new heights.

Please read more at:

[New Tech: Laser Cutting Reflective Materials - A-Laser Precision Laser Cutting](#)

[A-Laser Precision Laser Cutting - Laser Ablation, UV and IR Lasers](#)