

LASER ENGRAVING ANODIZED ALUMINUM

Laser engraving on Anodized Aluminum is a simple process and can produce excellent results. In this case, the laser bleaches the color out to reveal the silver/white finish of the Aluminum.

The engraving process does not produce any smoke or residue.



- Place the anodized part on the engraving table of the laser. Focus on the top of the part.
- Engrave the part using power and speed settings outlined in your owner's manual. If the laser did not remove all the color the first pass, engrave it again without moving it.

It is hard to have too much power for engraving anodized aluminum but if you do the results will look a bit fuzzy or slightly out of focus.

- After engraving you can wipe the engraved area with a damp cloth.



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