



5406 184th St. E, Suite D—Puyallup, WA 98375

Machine & Fab Department

Our machine and fab department is loaded with skills from a wide assortment of industries including structural steel fabrication, tool and equipment production, heavy and automotive equipment, cryogenics, and aerospace. When you combine the precision of laser cut parts with the expertise of our machine and fab team, you'll find your project is held to standards that place us at the top of the industry. When you can only afford to make it once, let Laserfab make it right.

Our Equipment



Our Capabilities

GMAW (Gas Metal Arc Welding) - *MIG Welding* - We use this process to weld carbon steel, stainless steel, and aluminum.

GTAW (Gas Tungsten Arc Welding) - *TIG Welding* - We also use this process to weld carbon steel, stainless steel, and aluminum.

FCAW (Flux Core Arc Welding) - *Dual Shield Welding* - We use this process to weld carbon steel, stainless steel.

Horizontal Band Saw - Capable of cutting a maximum of 8" tall x 15" wide x any length material at 0 to 45 degree angles.

Mill - Light machining, such as beveling, reaming, slotting, countersinking and boring.

Flexarm - Tapping.