CUSTOM FABRICATION



Quality

Ketek's fabrication team can make just about anything, from the simplest of truck boxes to multi-million dollar design and build units that meet any client requirements

Ketek's fabrication team includes draftsmen, engineers and skilled tradespeople who can design and manufacture anything our clients require. We have the ability and equipment to tackle large or small, simple or sophisticated projects.

As part of our ISO 9001 certification, all accompanying quality and technical documentation can be supplied for the manufacturing process.



Areas of Expertise

- **DESIGN AND DRAFTING**
- **CUSTOM FABRICATION AND WELDING**
- **ELECTRICAL INSTRUMENTATION WIRING AND ASSEMBLY**
- SANDBLASTING AND COATING SERVICES



7,700-sq-ft CWB-certified fabrication shop

CWB WeldQuality QMBKETEK115





Custom Fabrication



Our Facilities

We have a 7,700-sq-ft, CWB-certified manufacturing shop where we cut, form, fit and weld carbon steel, stainless steel and aluminum, from gauge material to heavy duty sections and plate. We have a 5,000-sq-ft sandblasting bay and a 1,200-sq-ft, air-pressurized painting and curing booth. All three facilities fall within Ketek's ISO 9001 certification, and provide the coordinated capability to make your custom fabrication needs a reality.

Our certifications and capabilities include

- CWB-certified to CSA W47.1, W59 & AWS D1.3.
- Welding processes include FCAW/MCAW/GMAW, SMAW
 & GTAW for low carbon steel
- GMAW & GTAW as well as Pulse GMAW for the welding of aluminum
- FCAW, GMAW & GTAW for the welding of stainless steel
- Plasma arc cutting (PAC) used for the cutting of various types of metal as well as oxy-acetylene cutting (OAC) for the cutting of low carbon steel

Our Equipment







250-ton precision brake press

50-ton ironworker

10" Horizontal Bandsaw







10' Shear Machine

Two 7.5-Ton Cranes

MultiCam 3000 plasma cutter



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