



Job Description

Job Title: Metal Fabricator

Department: Production

Organizational Relationship: Reports directly to the Metal Shop Supervisor

Job Description: Responsible for performing a variety of metal fabrication and assembly as required by the customer and/or for production. The following are the duties and responsibilities of the Metal Fabricator – either preformed directly and/or via subordinates:

- Production planning by reading and using drawings, prints, specifications, etc.
- Designs and assembles templates and fixtures as well as locates and marks bending and cutting lines
- Set up and operate fabricating machines, such as brakes, rolls, shears, flame cutters, grinders, and drill presses, to bend, cut, form, punch, drill, or otherwise form and assemble metal components
- Assemble parts and structures by lining up and joining by welding, bolting, riveting, etc.
- Hammers, chips and grinds components to cut, bend and straighten metal
- Must operate hand and power tools (i.e. saws, sanders, welder wrenches, drill press, etc.)
- Positions, aligns, fits and weld together components for production
- Check, inspect and troubleshoot, using a knowledge of metals, for conformity and repair discrepancies if detected
- Ability to work 8+ hour day shifts (standing, bending and reaching) and moderate lifting up to 50 lbs. (standing 100%, bending 25%, kneeling 20%)
- Safety conscience - safety glasses, closed shoes, gloves, respirator/dust mask

Preferred Qualifications: To perform this job successfully the individual must be able to perform each assigned duty and responsibility satisfactorily. The requirements listed are representative of the knowledge, skill and/or ability required. Must read and write English and have a high school diploma or GED.

Education/Experience/Competency: Two to five years related experience and/or training; or equivalent combination of education and experience.