

Position Title: Metal Fabricator

Position Purpose and Primary Objectives

The basic function of the metal fabricator is to fabricate metal per the instructions and guidelines given by supervisor and to ensure the quality is as specified

Department: Production

Department Supervisor: Director of operations

Employment Status: □ **Exempt (salaried) or** ⊠ **Nonexempt (hourly)**

Specific Duties, Functions and Responsibilities of the Job

• Fabricate metal

- o Take and verify field measurements
- o Conceptualize and create layout
- o Fabricate metal as specified
- o Proper operation and maintenance of metal fabricating tools and equipment
- o Maintain metal inventory
- o Deliver fabricated metal to job site

Work safely

- Abide by all job-site and warehouse safety requirements, including PPE, fall protection and others.
- o Report all situations improperly protected.
- o Refuse to put oneself or others in a situation deemed unsafe by OSHA or company policy.

Participate in training

- o Participate in safety meetings.
- o Attend all companywide training events.
- o Participate in manufacturer system-specific training.
- o Participate in all other training as assigned.
- o Forklift specific training

• Deliver excellent quality and customer satisfaction

- o Perform work according to company standards.
- o Collaborate with the assigned crew and work for the benefit of all.

Required Knowledge, Skills, and Abilities

Work Skills – Metal fabricator must exhibit technical skills necessary to perform metal fabrication tasks.

Metal fabrication – the ability to fabricate the following correctly:

- Flat Roofing Edge Metals
- Sheet Metal Roofing Accessories

Attention to detail – the ability to pay attention to quality and safety with a goal of fabricating correctly and working safely and a willingness to make improvements

Language skills - ability to read, analyze and interpret work-related documents

- Written instructions
- Regulatory bodies (i.e. OSHA, DOT)
- Work-related documents

Oral communication

- Speaks in a clear and professional manner
- Participates in meetings

Written communication

- Able to read and interpret written information
- Writes legibly and informatively
- Writes in a clear and professional manner

Mathematical skills – ability to use mathematical skills relevant to level of service: Add, subtract, multiply, divide in all units of measure, using whole numbers, common fractions, and decimals

Quality

- Demonstrates accuracy, thoroughness and attention to detail
- Looks for ways to improve and promote quality
- Monitors work and positive feedback to improve performance

Cost consciousness

- Protects and conserves company resources
- Works within approved budget

Safety and security – ability to observe safety and security procedures and use equipment and materials properly and effectively

- Observes safety and security procedures
- Reports and/or corrects potentially unsafe conditions
- Uses equipment and materials properly and effectively

Productivity – demonstrate the ability to meet and exceed standards and works quickly and accurately

Relational Interaction— Metal fabricator must be able to work effectively with people. Problem solving

- Ability to apply common sense understanding to carry out instructions furnished in written, oral, or graphic form
- Gathers and analyzes information skillfully
- Identifies and resolves problems in a timely manner

Leadership, Management and Teamwork – A metal fabricator must be able to work well with others and within a company system.

Leadership – able to exert informal leadership with individuals at all levels of a company as well as customers, vendors, manufacturers, suppliers and distributors

- Encourage growth in co-workers
- Makes self available to crews and staff

Management – ability to juggle schedules, details and outcomes

- Good at multitasking to complete task in a timely manner
- Organize or schedule other people and their tasks

Teamwork – ability to work with others to accomplish goals; balances team and individual responsibilities; gives and welcomes feedback

- Ability to build morale and group commitments to goals and objectives
- Balances team and individual responsibilities
- Open communication
- Provided positive feedback

Education and Experience

Essential

- Two years of architectural sheet metal production experience or equivalent
- Ability to work 8-hour shifts, weekdays and occasional weekends when job schedule requires

Preferred

- 3-5 years of experience
- Driver's license
- CDL
- OSHA 10-hour or 30-hour card
- CERTA
- First Aid/CPR
- Forklift

Necessary Tools

- Utility knife with straight and hook blades
- 16-foot (or longer) tape measure
- Tin snips
- Appropriate footwear