Example of Sheet Metal Job Description

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Our growing company is looking for a sheet metal. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for sheet metal

- Forms all shapes and sizes of sheet metal as per drawings or work instructions
- Installs aircraft parts and structural components
- Rotate through all the tasks required including
- Layout, fabricate, assemble, install, sheet metal products and equipment, such as ductwork, plenums, fire dampers, diffusers, air handling units, VAV boxes, fan power boxes, and other related equipment
- Use hand tools and portable power tools in the installation of joints of duct such as slide and drive, TDF, snap lock, and other assemblies as required
- Load and unload construction materials from trucks and into buildings
- Works safely, encourage others to do so and complies with applicable health and safety-related rules, regulations, and procedures
- Perform other duties as directed by job site supervisor
- Previous experience as a Sheet Metal Mechanic working on commercial construction projects
- Experience with layouts and ability to install commercial sheet metal systems

Qualifications for sheet metal

- Knowledge of equipment, tools, mechanical devices and their uses to produce structural components and equipment
- Five (5) years aircraft structural repair experience and/or the completion of

- Be able to assemble sheet metal products and sub-assemblies for trucks and skids in a swift and quality minded manner
- HVAC Experience in manufacturing environment
- Working along and supervising two helpers
- Ability to work in a manufacturing environment requiring awkward stances and positions such as stooping, twisting, and reaching for periods of time throughout an 8 to 10 hour day