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## Product Engineer

### **Company Information:**

Mayville Products Corporation is a successful manufacturing company located in Mayville, Wisconsin (Dodge County). We are a vertically integrated manufacturer of fabricated sheet-metal and tubular steel products. Working from our OEM customer's designs, we manufacture enclosures, engineered frames, chassis, racks, and components for the telecommunications, computer, and other high-technology markets. We manufacture products for leading global companies and under our own brand names. Visit our website at [www.MayvilleProducts.com](http://www.MayvilleProducts.com) for more information. We're growing our technical staff and seeking an experienced engineer to join our team.

### **Job Description:**

Product Design Engineer. The Product Design Engineer serves as the primary technical point of contact and in-house expert for a wide range of fabricated metal products and customer projects. You will work with our customers, production team, and others to lead new product introduction and continual improvement projects through all aspects of the project life cycle.

Together with other members of the engineering team, the Product Design Engineer is responsible to review, create, modify, and understand engineering specifications, drawings, BOMs, and other technical information. In many cases, the Product Design Engineer interprets and converts our customer's technical drawings and specifications into information usable by our production team. Quoting and estimating, suggesting cost reduction ideas, and reviewing for manufacturability are a part the Product Design Engineer's responsibilities. Working on cross functional teams, the Product Design Engineer serves as the technical expert to help create project timelines, budgets, and customer communication.

### **Job Qualifications:**

The successful candidate will have a BSME degree with 7+ years work experience with the design and fabrication of metal products and components such as enclosures, frames, chassis, racks, etc. The best candidate will have a strong background in the manufacturing processes and tooling used to cut, punch, form, weld, and paint lighter gauge sheet metal and/or tubular steel. You must have excellent computer skills including extensive experience using SolidWorks and Pro-E.

This is an excellent opportunity for a hands-on leader with strong technical and communication skills, able to effectively work with customers, sales reps, engineers, and our production team. This is a leadership position that offers substantial independence in an environment that welcomes new ideas. The position offers an ideal stepping-stone for growth into key management roles within Mayville Products Corporation.

### **Next Steps:**

This is an outstanding opportunity for an experienced design engineer ready to take a leadership role. Mayville Products Corporation is growing and successful. We offer a competitive compensation and benefit package for the best candidate.

Please submit your resume with salary history via e-mail to [Resume@MayvilleProducts.com](mailto:Resume@MayvilleProducts.com). Please write "**Product Engineer**" in the subject line. Mayville Products is an equal opportunity employer.

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