

3 Sheet Metal Workers - Drabek Technologies Ltd.

Job ID
39534

HR

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LOCATION	DATE POSTED	EXPIRY DATE	
2390 United Boulevard, Coquitlam, BC British Columbia	29-03-2026	25-09-2026	
TYPE OF JOB	SALARY	MIN. EXPERIENCE	MIN. EDUCATION
Full Time	CAD 37.00 per hour	3 years to less than 5 years	Secondary (high) school graduation certificate

Job Details

Drabek Technologies Ltd. is looking for 3 experienced Sheet Metal Workers to join our team.

This is a permanent, full-time position; \$37.00 per hour; 35-40 hours per week. Benefits include medical and dental, an annual bonus pay, and 2 weeks of vacation pay.

How to apply:

*Do not call or apply in person.

Send resume to: invoice@drabektechnologies.com

OR

Mail resume to:

Drabek Technologies Ltd.

2390 United Boulevard, Coquitlam BC, V3K 6A3

*Please confirm in your resume that you are legally authorized to work in Canada (i.e., either a permanent resident or citizen of Canada)

Job Description

Duties:

- Read and interpret architectural and engineering drawings, shop drawings, and specifications
- Lay out, measure, and mark sheet metal for custom architectural panels and components
- Develop patterns and layouts using CAD software, including SolidWorks, for precision fabrication
- Cut sheet materials using hand tools, power tools, and CNC equipment, including CNC router, laser, or plasma cutting systems
- Form, bend, and shape metal using brakes, rollers, and other fabrication equipment

- Fabricate and assemble architectural panels, cladding systems, and custom metal features
- Perform stud welding and other fastening methods for panel systems and assemblies
- Fit and join components using riveting, welding, and mechanical fastening methods
- Prepare surfaces for finishing using grinders, belt sanders, sanding tools, and deburring equipment
- Apply and assist with custom patina finishes and other architectural finishing processes
- Grind and finish seams, edges, and visible surfaces to meet high architectural standards
- Participate in on-site installation of fabricated components when required
- Handle and process materials including steel, aluminum, stainless steel, brass, bronze, and copper
- Operate forklifts, overhead cranes, and rigging equipment to move materials and completed assemblies
- Inspect finished products and installations to ensure accuracy and quality
- Maintain tools, equipment, and a clean and safe work environment
- Follow all workplace safety procedures and regulations

Qualifications:

- Secondary school diploma
- 3 years of experience in metal fabrication, preferably in architectural or custom metalwork
- Knowledge working with steel, aluminum, stainless steel, brass, bronze, and copper
- Knowledge using CAD software, including SolidWorks
- Knowledge operating fabrication equipment and CNC machinery, including CNC router
- Knowledge with stud welding and surface preparation for finishing
- Knowledge with architectural finishes, including patina, is an asset
- Ability to read and interpret architectural and fabrication drawings
- Knowledge with the installation of architectural metal components is an asset
- Knowledge operating forklifts and overhead cranes (or willingness to obtain certification)
- Strong attention to detail with a focus on high-quality visible finishes
- Ability to perform physically demanding work, including lifting and handling materials
- English language ability is required