

# Rigby Cabinte

Welder/ Carpenter

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Talented Fabrication Welder skilled in reading and applying technical drawings and consistently delivering high quality farm equipments, Structural steel building products. Excellent attention to detail resulting in reduced waste and increased productivity. Operated machinery to fabricate items and comply with government guidelines.



## Skills

Assembly

Precision measurement

Stick welding

Grinders

Defect repair

Blueprints

Jig fabrication

Gas Metal Arc Welding

Welding procedure specification

Fabrication



## Work History

2012-03 -  
Current

### **Fabrication Welder**

Consulting Design Engineering, Al Malaz, Riyadh

- Checked cut length frequently for deviations in cut length specs.
- Fabricated steel molds for concrete using hand and power tools, welding operations and lifting equipment.
- Resolved weld-related problems by researching and using appropriate repair practices.
- Informed forklift personnel when running low on fab stock to be welded.
- Stacked finished product on pallets according to packaging standard.

- Read and followed blueprints and weld diagrams.
- Cut, grinded and bent edges of materials to be joined for snug fit using power grinders and hand tools.
- Completed projects safely by closely monitoring conditions when lighting torches and using tools.
- Cleaned material surfaces to remove dirt or excess acid using chemical solutions, wire brushes and grinders.
- Bolted, clamped and tack-welded parts to secure components prior to welding.
- Inspected pieces for defects, measured and checked with straightedges or templates for compliance with specifications.
- Welded various connections with high-quality final results.
- Maintained safety by wearing protective equipment, staying alert and following procedures.

2009-12 -  
2011-07

## **Welder/Concrete Finisher**

Paterson Global Foods (PTC), Assinaboia, Saskatchewan, Canada

- Welded in flat, horizontal, vertical and overhead positions.
- Repaired manufactured products by dismantling, straitening, reshaping and reassembling parts.
- Set up and operated shielded metal arc and gas metal arc welding equipment.
- Completed welding projects using gas tungsten arc, gas metal arc, flux-cored arc, plasma arc and shielded metal arc equipment.
- Operated hoists, cranes and power tools to dismantle equipment to find and remove defective parts.
- Maintained correct arc length and movement speed to form specified fusion depth and bead.
- Clamped, held, tack-welded, heat-bent and bolted component parts to achieve required configurations and positions.
- Assembled structural forms such as boiler parts and pressure vessels.
- Inspected welds and checked critical measurements to meet specifications.
- Prepared welding equipment to perform advanced welding work.



## **Education**

1993-06 -  
1998-03

### **Bachelor of Science: Civil Engineering**

University of Northern Philippines - Tamag Vigan, Ilocos Sur, Philippines