



MillerClapperton

Southwest | Mid-Atlantic | Midwest | Mountain West | West

Production Department Opportunities Available

Cutting and Routing Department:

The Cutting and Routing Department is where all panels are machined and cut to size per individual part drawings.

Requirements:

- Responsible for operating or help operate various saws, CNC routers, and vertical routers.
- Must be able to read a tape measure.
- Must be able to pay close attention to detail when reviewing part drawings and machine cut tickets.
- Must be able to lift >75 lbs.
- Some bending and squatting will be required.
- Must abide by all safety rules and regulations that are in place.

Fabrication Department:

The Fabrication Department is where all panels are folded and assembled in the correct configuration. All perimeter extrusions and accessories are attached here before going into the crates for shipping.

Requirements:

- Must be able to read a tape measure.
- Must be proficient with using hand tools such as screw guns, drills, clamps, protractors, caulking guns, etc.
- Must be able to pay close attention to detail when reading part drawings.
- Must be able to lift >75 lbs.
- Some bending and squatting will be required.
- Must abide by all safety rules and regulations that are in place.

Crating and Extrusion Department:

The Crating and Extrusion Department is where all of the predetermined crates are built that will be sent to the Fabrication Department for packaging. This department is also responsible for cutting all aluminum extrusions that are sent to the Fabrication Department for panel assembly.

Requirements:

- Must be able to read a tape measure.

- Must be able to use various types of nail guns and saws (miter saw, vertical saw, band saw, circular saws, etc.).
- Must be able to pay close attention to detail when reading crate assembly drawing and extrusion cut lists.
- Must be able to lift >75 lbs.
- Some bending and squatting will be required.
- Must abide by all safety rules and regulations that are in place.