

# OUR PROCESS:

1. Upon receipt of an order we provide confirmation within one business day.
2. Our engineering department reviews the drawing or sample guide provided.
3. State of the art software is used to create a CAD model.
4. Drawings are generated and reviewed with you to ensure target sizes are to your individual specifications.
5. After design confirmation is complete, one of our certified Journeyman Machinists manipulates the solid model created by our Engineers and generates the machine movements required to manufacture your guides.
6. 100% of your guides are fully inspected by our Quality Control department – twice – before shipping.

*Precision Guide understands the trust our customers place in us. We take great pride in producing only the highest quality products. You can rely on Precision as your peace of mind supplier knowing that our guides will keep your mill producing and profitable.*

## ASK US ABOUT OUR:

- CNC Guide Dressers
- Premium Babbitt Molds
- Saw Guide Inventory Management System



CNC GUIDE DRESSER



BABBITT MOLD



## PRECISION GUIDE MACHINERY & REPAIR

PRECISION SAW GUIDES  
FOR PRECISION RESULTS

[WWW.PGMR.CA](http://WWW.PGMR.CA)

Email us at: [info@pgmr.ca](mailto:info@pgmr.ca)

#5 - 681 Ongman Rd Prince George, BC V2K 4L1  
Phone: 250-596-3222 | Fax: 250-596-3168



## PRECISION GUIDE



## CIRCULAR SAW GUIDES

Saw guides are the most dimensionally critical components in your mill. The need for accurate, consistent guides is paramount to any sawmills success. Precision Guide understands your mills requirements and we guarantee a heel (guide arm) tolerance of +/- 0.00025”.

Achieving and guaranteeing such an extreme tolerance requires not only state of the art equipment and employees but an unparalleled dedication to inspection and quality control. Our product standards and commitment to our customers is unmatched in the industry.

*Experience the difference, call us today...*



**ALUMINUM GUIDES**

Aluminum guides are available with your choice of the following options:

- Material
  - 2014, 6061, or 7075 aerospace grades
- Plain threaded holes or threaded steel inserts

Note: Our Aluminum Saw Guides are **ONLY** available with the **highest quality type-3 engineered hard-coat anodizing**. We refuse to provide inferior products and as a result do not offer less-durable colored anodizing



**STEEL GUIDES**

Steel guides are Precision ground and are available with your choice of the following options:

- Material
  - 44W, QT100, AR400, or QT500
- Industrial Hard Chromed and ground heels
- Bare metal or Corrosion resistant coating

# PRECISION SAW GUIDES

ACCURATE - CONSISTENT - GUARANTEED