

Woodpeckers®

MT CENTER GAUGE

OWNER'S MANUAL

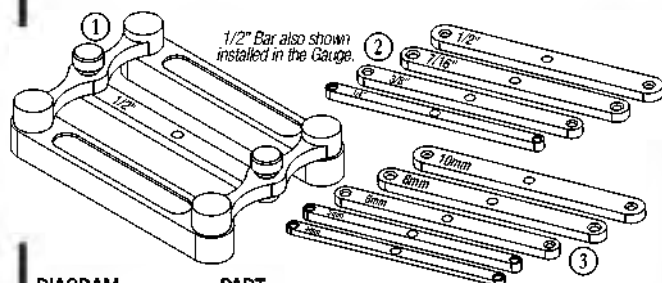


DIAGRAM
NUMBER

PART
NAME

- | | |
|---|--|
| ① | MT Center Gauge |
| ② | Stainless Steel Marking Bar Inch (4 Bars) 1/4", 3/8", 7/16" & 1/2" |
| ③ | Stainless Steel Marking Bars Metric (5 Bars) 4, 5, 6, 8 & 10mm |



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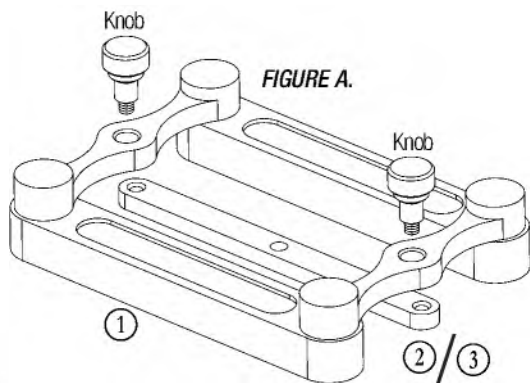
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I. LOCATING & MARKING THE CENTERLINE OF A BOARD

Install the Stainless Steel Marking Bar ② or ③ of choice in the MT Center Gauge ① Frame with the Knobs as shown. **FIGURE A.**



All of the Stainless Steel Marking Bars have a small hole bored in their center. Simply close the MT Center Gauge on your stock, put a pencil or the tip of a scratch awl in the Center-Bore and slide the MT Center Gauge along your board. **FIGURE B.** It doesn't matter which Marking Bars you use. All of them will work exactly the same.

II. LAYING OUT TENONS & MORTISES

The Stainless Steel Marking Bars come in 4 fractional sizes (1/4", 3/8", 7/16" & 1/2") and 5 metric sizes (4, 5, 6, 8 & 10mm). (Depending on which package you purchased, you have fractional, metric or both.)

For whatever size mortise you want to lay out, install the correct Stainless Steel Marking Bar. Position the MT Center Gauge so it slightly overlaps the start and end lines of your mortise or tenon. Close the MT Center Gauge on your stock. Now the Stainless Steel Marking Bar is precisely located at the center of your stock. Mark each side of the Stainless Steel Marking Bar with a pencil or marking knife. **FIGURE C.**

