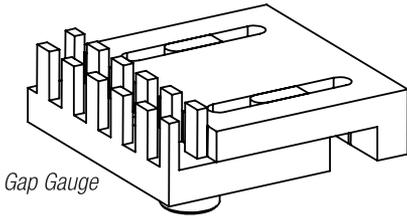
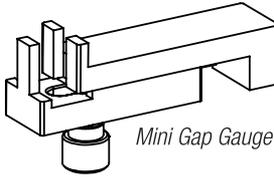


Woodpeckers® GAP GAUGE & MINI GAP GAUGE

O W N E R ' S M A N U A L



Gap Gauge



Mini Gap Gauge

What's a gap gauge? It's a super handy tool that eliminates the need for accurate measurements to achieve tight fitting joints. By simply adjusting it to fit the inside or outside of either half of the joint, the other end is automatically set to the size needed for a perfect fit.

Both the **Woodpeckers Gap Gauge & Mini Gap Gauge** work the same way. One end has interlocking fingers that allow for checking inside of gaps as small as 1/8" and as large as 1-1/8". The opposite end features a gap opening that automatically changes with the spacing of the fingers and vice versa.

If you think you're missing anything, email us at mailroom@woodpeck.com.

You can also call us at

800-752-0725

from 9:00 a.m. to 5:00 p.m. EST

Monday - Friday.

FINDING THE THICKNESS OF THE BOARD

1. Place the Gap Gauge on top of the board, slide the halves together till they touch the board and tighten the Knob. This step gives you the thickness of the board. **FIGURES A & B.**
2. If you are doing a mortise and tenon joint, make your mortise cut in your board. Use the Mini-Gap Gauge to measure the width of your mortise. Place the fingers of the Mini Gap Gauge into the mortise slot. **FIGURE C.** Spread the two halves apart till they are snug in the slot. Then tighten the Knob.
3. On the opposite end of the Mini Gap Gauge you automatically have the correct gap size to check the thickness of your tenon, so you can make a perfect size tenon to match your mortise. **FIGURE B.** Cut your tenon, then check it with the Mini Gap Gauge, it should fit snugly for a proper fit. If too tight, fine tune your tenon till it snugly fits into the Mini-Gap Gauge.

FIGURE A - Gap Gauge

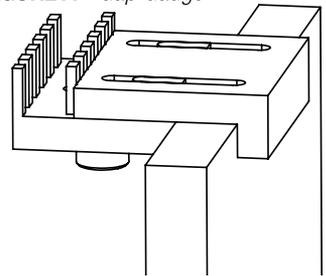


FIGURE B - Mini Gap Gauge

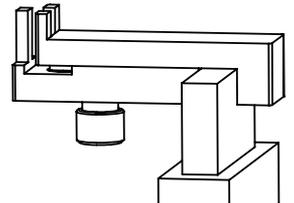
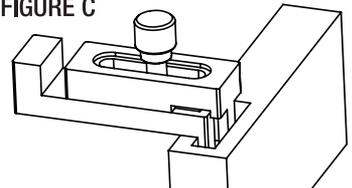
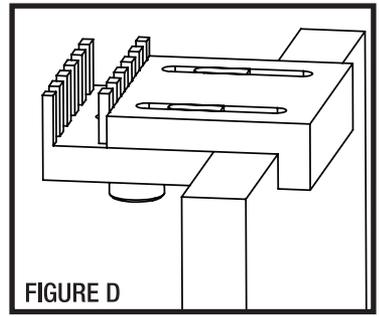


FIGURE C



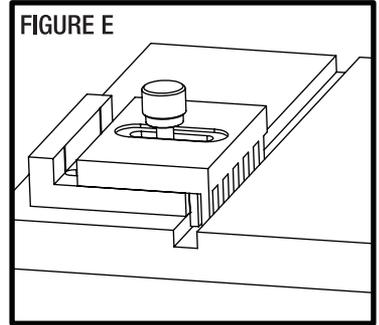
SETTING UP DADO CUTTING BLADES

1. With your Gap Gauge set you can use it to set-up your dado cutting blades. Assemble your dado blades together, then slide the Gap Gauge over the blades. **FIGURE D.** If it snugly slides over the blades your dado blades are set correctly. If too loose or too large, make your correction till the gap fits over the blades.

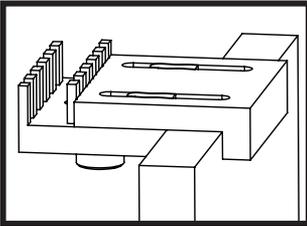


Setting dado blades to your boards thickness. Or if you already have your dado preset, set the gap gauge to your dado blades thickness.

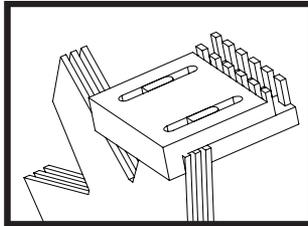
2. Once you have cut your dado, place the fingers of the Gap Gauge in the slot for a final check. Now you can plane your board to the correct thickness and check it with the other side of Gap Gauge for a perfect fit. **FIGURE E.**



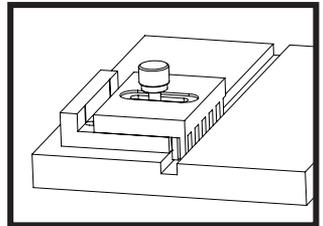
USE THE GAP GAUGE TO...



Use your Gap Gauge to find or check the thickness of your board.



To set or measure the thickness of your dado cutting blades.



To check or find the gap of your dado.

Woodpeckers®

PRECISION WOODWORKING TOOLS

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REV042919



WARNING! This product can expose you to chemicals, including chromium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov