

# Woodpeckers®

## MULTI-ROUTER MORTISE & TENON VARIABLE STYLUS PIN WITH STAINLESS STEEL BUSHINGS



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### Woodpeckers®

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## MORTISE & TENON VARIABLE STYLUS PIN

**NOTE:** The Mortise & Tenon Variable Stylus Pin (MT Variable Stylus Pin) is only compatible with old or new style tenon templates, and is not designed for use with box joint, dovetail, or round tenon templates.

The Mortise & Tenon Stylus Pin (MT Stylus Pin) is designed to work with router bits that are exactly on dimension to create a perfect fitting tenon for your mortise. The MT Variable Stylus Pin operates in place of the MT Stylus Pin.

The reduced end operates the same as on the MT Stylus Pin for setting up Mortises, but the stainless steel bushing adjusts for the fit where the bearing on the MT Stylus Pin does not. If your tenon is coming out too small when using the bearing on the MT Stylus Pin, switch to the MT Variable Stylus Pin and begin using the "+5" bushing to increase the size of your tenon. If the tenon is still too small, continue onto the "+10" bushing, and so on, until the desired joint fit is achieved.

- The MT Variable Stylus Pin includes four interchangeable brass bushings that increase the overall size of the tenon in increments of either .005, .010, .015, or .020 thousandths of an inch.

- **How to change out the bushings on the MT Variable Stylus Pin.**

1. Loosen the hex head screw with the included hex key.
2. Remove the original bushing and install your bushing of choice.
3. Reinstall the hex head screw.

- If you purchased a cased set of the MT Combo Templates, a space within the foam is available to store your Variable Stylus and extra bushings when not in use.

