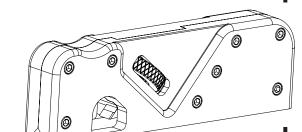
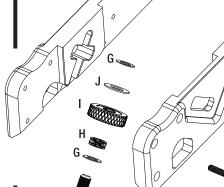
— Woodpeckers® — EZ EDGE CORNER PLANE

OWNER'S MANUAL



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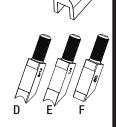


DIAGRAM LETTER	(QTY)	PART	NAME
Α	(4)		_

A (1) Bottom Body B (1) Top Body

C (1) 1/8" Radius Cutter D (1) 3/16" Radius Cutter

(1) 1/4" Radius Cutter

(1) Chamfer Cutter

DIAGRAM LETTER

TTER G (2) Stainless Sta

G (2) Stainless Steel Shim H (1) Spring

(QTY) PART NAME

(1) Thumbwheel(1) Bronze Thrust Washer

(8) 8-32 x 3/4" Screws

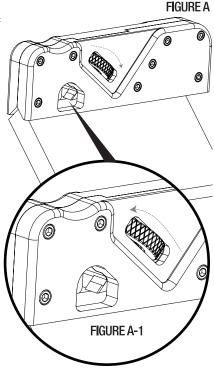
(1) Installation Tool

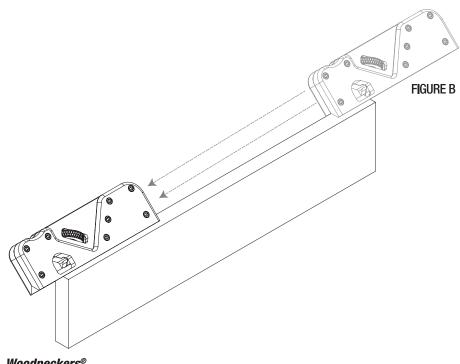
The EZ Edge Corner Plane tool line provides a simple but effective way to ease the sharp edges of milled lumber.

USING THE EZ EDGE TO EASE THE EDGE OF A WORKPIECE:

- 1. Retract the Cutter by turning the Thumbwheel counter clockwise, then locate the EZ Edge on the corner of a board. *FIGURE A*.
- 2. Advance the Cutter by rotating the Thumb-wheel clockwise *(when viewed from the top)* until the Cutter is in contact with the wood. *FIGURE A-1*.
- 3. Give the Thumbwheel one clockwise push, about 1/6th of a full revolution, and slide the EZ Edge along the edge of the wood, making sure the EZ Edge Body is in contact with both faces of the board. *FIGURE B.*
- 4. Repeat the previous step until the desired edge is obtained.

NOTE: For best results, ease all the edges needed before advancing the Cutter.





REMOVING THE CUTTER:

- 1. Lay the EZ-Edge flat on a surface. Remove the eight 8-32 x 3/4" Screws and lift the Top Body off of the EZ-Edge.
- 3. Grip the Thumbwheel and pull the Cutter Assembly from the Body. FIGURE C.
- 4. Remove the Stainless-Steel Shim and Bronze Thrust Washer from the top of the Cutter and put them in a safe place. FIGURE D.
- 5. Unscrew the Thumbwheel clockwise from the Cutter. **NOTE:** The threads are left-handed.
- 6. The Spring should remain popped into the Thumbwheel. Remove the Stainless-Steel Shim. **NOTE:** The two Stainless-Steel Shims are identical.

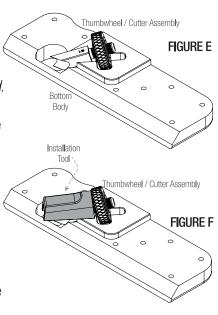
Thumbwheel / Cutter Assembly FIGURE C Body



INSTALLING A NEW CUTTER:

Reassemble the Cutter Assembly in the reverse order as it was disassembled. FIGURE D.

- 1. Place one of the Stainless Steel Shims on the threaded end of the Cutter.
- 2. Install the Thumbwheel and Spring onto the Cutter. **NOTF:** The threads are left-handed.
- 3. Place the Bronze Thrust Washer and second Stainless Steel Shim on the end of the Cutter
- 4. Set the Cutter Assembly in the slot of the Bottom Body at a slight angle. FIGURE E.
- 5. Place the Installation Tool on the Spring side of the Cutter Assembly and push to compress the Spring, FIGURE F.
- 6. With the Spring compressed, apply slight pressure to the side opposite the Installation Tool and drop the assembly into the slot of the Bottom Body.
- 7. Install the Top Body.
- 8. Install the eight 8-32 x 3/4" Screws into the Top Body to close the EZ-Edge.



SHARPENING AN EZ EDGE CUTTER:

The EZ Edge tools come with a hardened tool steel Cutter professionally ground to a sharp edge to provide long lasting performance. In the event that you need to sharpen the Cutter, do the following.

- 1. Remove the Cutter from the Body (see REMOVING THE CUTTER on page 3).
- 2. Hone the back of the Cutter flat on your preferred honing stones.
- 3. Progress through the different grits.
- 4. Remove any burrs on the bevel side taking care not to alter the profile.
- 5. Reinstall the Cutter (see INSTALLING A NEW CUTTER on page 3).

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