



Woodpeckers®

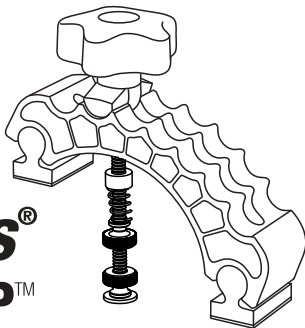
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WARNING! This product can expose you to chemicals, including bisphenol, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Woodpeckers®
KNUCKLE CLAMP™



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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.

KNUCKLE CLAMPS

T-TRACK COMPATIBILITY: The Knuckle Clamp is designed to be used with any standard 1/4"-20 bolt. The provided hex head bolts can be used with almost any extruded aluminum T-track, allowing repositioning anywhere along the track. However, you can replace the hex head bolt with any 1/4"-20 bolt style. For example, a carriage head bolt can be used in places where the bolt is going through a wooden structure and only one position for the clamp is required.

Do not tighten the clamp with anything other than the included Woodpeckers Multi-Knob. Hand pressure only.

PIVOTING FOOT: Each Pivoting Foot has a Non-Slip Pad molded to it. This Non-Slip Pad prevents marking of softer wood species and greatly reduces movement of the work piece being clamped.

HEIGHT KNOB: The purpose of the Height Knob and Spring is to allow the Knuckle Clamp to rest at a height just above the work piece when clamping pressure is removed, Thus making it easy to slide work under the foot.

LOCATION KNOB: Use the Location Knob to keep the screw vertically oriented and stable. No more than finger pressure is required to keep it in place.

Although the bridge has seven different knuckle locations, only the center five are typically used. The varied positions allow you to adjust clearance as needed. It's best to use the location closest to the material edge.

