

KNCLAMP



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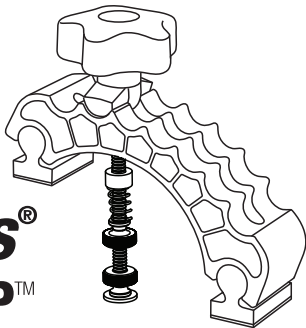
Woodpeckers, LLC Strongsville, OH
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WARNING! This product can expose you to chemicals, including bisphenol, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

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KNUCKLE CLAMP™



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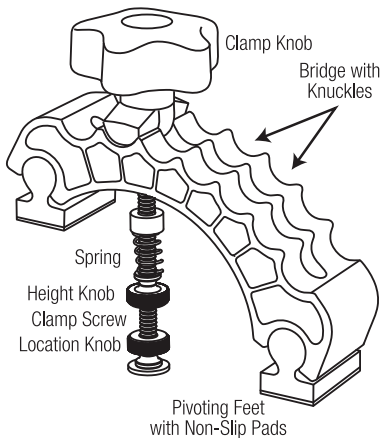
If you think you're missing anything, email us at mailroom@woodpeck.com. You can also call us at 800-752-0725 from 9:00 a.m. to 5:00 p.m. EST Monday - Friday.

T-TRACK COMPATIBILITY: The Knuckle Clamp is designed to be used with standard 1/4"-20 hex head bolts. In the illustration shown, the head of the bolt is captured in a matching aluminum T-track. However the clamp can also be installed in any table with any other 1/4"-20 bolt with or without T-track.

For instance in a work bench, a 1/4" carriage bolt can be pushed up through the bench top and used in the same manner. As long as the bolt is secure enough to not pull out, the clamp can do its job. Do not tighten the clamp with anything other than the included Woodpeckers Multi-Knob or similarly sized knob. Do not use a wrench to tighten the clamp. This will destroy the clamp. Hand pressure only.

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.

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.



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. A good rule of thumb is to use the one closest to the piece being clamped. This will allow for maximum clamping pressure. Maximum clamping capacity, about 2".