

Clamp Guide Jaw Kit **CG/02**

trend

<u>rout</u>ing technology



CLAMP GUIDE JAW KIT REF. CG/02

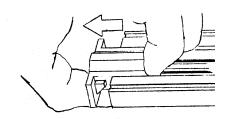
Thank you for purchasing this Trend Clamp Guide Jaw Kit. These instructions show how to replace the nylon jaws on the Clamp Guides.

How to disassemble parts

1. Flip tightening lever to open position to reduce pressure on spring.

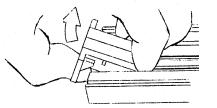


2. Slide end cap out of channel.

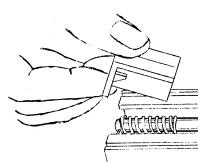


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3. Tilt end cap up.



4. Lift end cap off of spring.



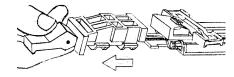
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Clip must be positioned as shown

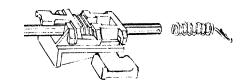
6. Slide entire jaw assembly out of channel with rod.

5. A Please note:

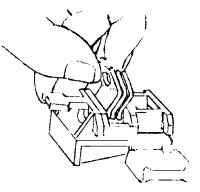
during reassembly.



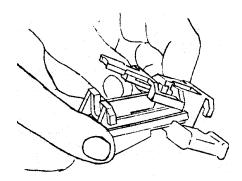
7. Remove clip and spring and slide rod out of adjustable jaw assembly.



8. Remove steel locking chips from adjustable jaw assembly. Chips must be positioned as shown for re-asembly.

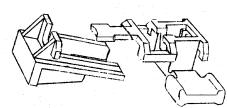


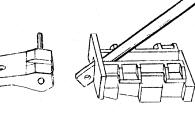
9. Slide adjustable jaw off of finger grip.



10. If replacing part of adjustable jaw assembly. position as shown.

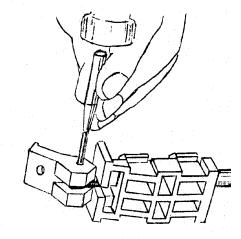
12. Slide rod out of lever and jaw.

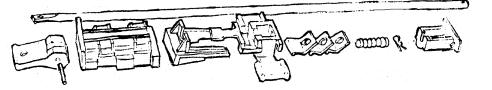




13. Disassembled parts shown for reference

11. To remove fixed iaw and tightening lever. drive retaining pin out of lever.





To reassemble parts, reverse order of seauence.

Insert flattened end of rod through slot in fixed iaw (12). Insert into slot in lever and drive through aligned holes (11).

Orient adjustable jaw to finger grip (10), tilt jaw piece up (9) and slide over finger grip so that tongue on finger grip slips over slot in jaw piece.

Slip steel locking chips into adjustable jaw assembly (8), slide rod end through (7) and replace

spring and clip.

Slide adjustable jaw assembly up close to fixed iaw and slide both iaws back into channel flanges (6). Be sure spring retainer clip is now positioned as shown with exposed leg toward channel (5).

Hook slot in end cap over spring (4) and with tightening lever in open position (1), pull end cap away from channel (3), tilt cap down and release (2),

Safety Steps

- 1. Always wear eye protection such as goggles, ear protection and use effective respiratory protection.
- 2. Before making adjustments to the router, like changing the cutter, make sure the power is isolated correctly.
- 3. Before re-connecting to the mains supply, make sure the power switch on the router is in the 'off' position.
- 4. Do not switch on the router with the cutter in contact with the workpiece.
- 5. Before making adjustments always allow the cutter to stop rotating.
- 6. When routing keep your hands, hair and clothing clear of the cutter.
- 7. Make sure you follow the instructions which came with your router.
- 8. Ensure all visors, guards and dust extraction are fitted.
- 9. Trial cuts should be made in waste material before starting any project.

All Trend tooling is guaranteed against any defects in either workmanship or material, except tools that have been damaged due to improper use or maintenance.

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& Supply

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