STEP 3 Installing Handle Bridge to GRR-RIPPER

3.1 Connect the Handle Bridge Assembly from Step 2 onto the Main Body of the GRR-RIPPER by sliding the 1/4-20 Oval Nuts G into the T-slots in the top of the GRR-RIPPER as shown [Fig 3].

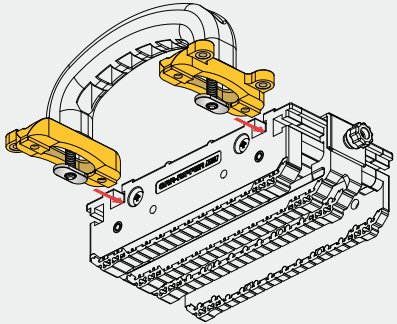


Fig 3 - Installing Handle Bridge assembly to GRR-RIPPER

Positioning Handle

4.1 Position both Handle Bridges 10 evenly overlapping both side legs.

4.2 Adjust the Handle position to a comfortable position and tighten the two 1/4-20 pan head screws to secure the Handle and Bridges in place.

Note: A skewed handle position as shown can help maintain side pressure against fences during use [Fig 4].

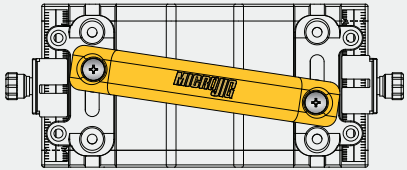


Fig 4 - Skewed handle position for maintaining side pressure

Instructions **(Continued)**

STEP 5 Adjusting Handle Angle + Deflector/Connector

5.1 The Handle Bridge Kit allows the handle to be positioned for the ergonomic comfort of each user, reducing fatigue with extended use of the GRR-RIPPER [Fig 5].

5.2 Adjust the handle as needed for special uses such as using the GRR-RIPPER on it's side when resawing or raising panels.

Note: A skewed handle position as shown can help maintain side pressure against fences during use [Fig 4].

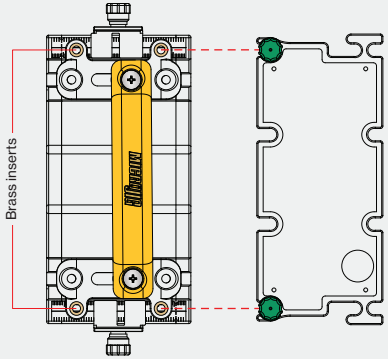


Fig 5 - Optional Deflector/Connector accessory

Full Instructional Video

Watch the instructional video and see the full capabilities of the Handle Bridge Kit at:
microjig.com/handle-bridge

Warranty Registration

Register your product for an extended 3-year warranty at:
microjig.com/warranty

Stay Connected

Be the first to learn about new products, plans, and deals at:
microjig.com/newsletter

Designed in the USA. Patent # 11415403. Microjig, "Work Safer. Work Smarter.", "GRR-RIPPER", Yellow and Green Colors, are registered trademarks of Microjig, Inc. ©2026

www.microjig.com
support@microjig.com
Microjig, Inc. © 2026



GRR-RIPPER®

GRR-RIPPER® Handle Bridge Kit

User Manual (v10.0)

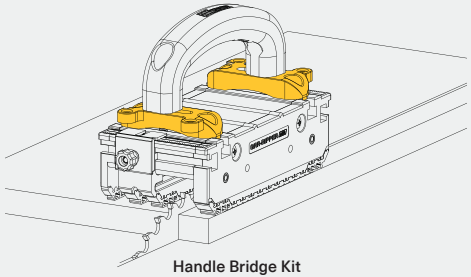
Distribute downward pressure evenly for more GRR-RIPPER comfort and control.



GRR-RIPPER Handle Bridge Kit
GRHB-010

GRR-RIPPER® Handle Bridge Kit
User Manual (v10.0)

Distribute downward pressure evenly for more GRR-RIPPER comfort and control.



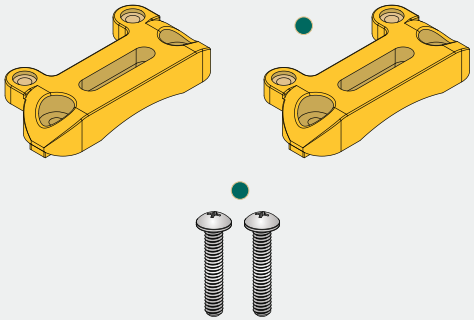
Handle Bridge Kit
GRHB-010

⚠ WARNING

Always wear safety glasses and hearing protection. Follow all safety precautions and use best practices. Microjig assumes no liability for products not sold by Microjig.

Parts List

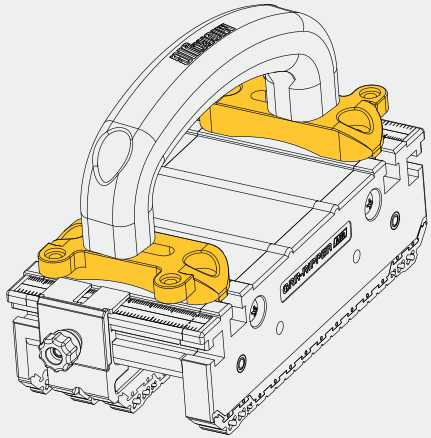
#	Handle Bridge Kit Parts	Qty	Part #
10	Handle Bridge	2	GRGH-P10-AR
●	1/4-20 x 1.375" Pan Head Screws	2	GR-P59-AR



A Introduction

GRR-RIPPER Handle Bridges distribute more even pressure to the entire surface of each non-slip pad by increasing the number of contact points when downward force is applied through the handle.

The Handle Bridges provide increased control, improved balanced pressure on the work piece, and virtually eliminate the need to adjust the handle location—making the ultimate pusher system even better!



2 Instructions

STEP 1 New or Existing setups

1.1 New GRR-RIPPER assembly

Skip Step 1 in the GRR-RIPPER Manual, and complete Steps 2, 3, and 4 before installing the Handle Bridge Kit.

1.2 Adding to an existing GRR-RIPPER

Remove the Handle (1) from the main body retaining the two 1/4" Flat Washers ● and two 1/4-20 Oval Nuts ● as they are removed [Fig 1].

Step 1.2 **(Continued)**

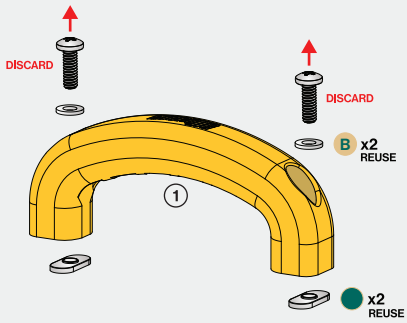


Fig 1 - Removing Handle from GRR-RIPPER body

Handle Bridge Assembly

2.1 Assemble the Handle Bridge by placing a 1/4" Flat Washer ● from GRR-RIPPER) onto the 1/4-20 x 1.375 Pan Head screw ●, and inserting the screw through the hole in the GRR-RIPPER Handle (1).

2.2 Place one Handle Bridge (10) on the flat bottom of the handle so the pan head screw goes through the slot in the Bridge.

2.3 Screw one of the 1/4-20 Oval Nuts ● from GRR-RIPPER) onto the tip of the 1/4-20 x 1.375" Pan Head Screw ●.

2.4 Repeat steps 2.1-2.3 on both ends of the Handle ● [Fig 2].

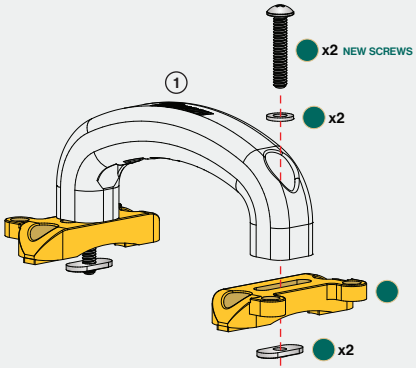


Fig 2 - Installing Handle Bridges