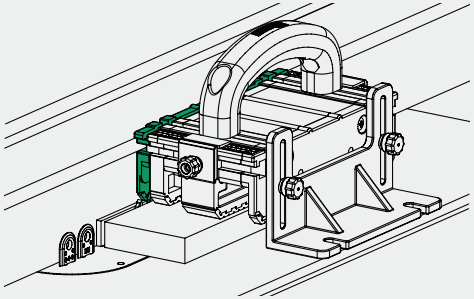
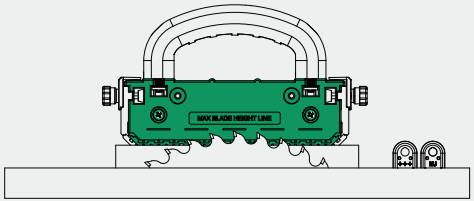
1/8" Leg Installation Instructions **(Continued)**

A.3 With the 1/8" Leg secured to the 1/2" or 1/4" Leg, the maximum cut width is 9/32" (7mm) when using a 1/8" thick saw blade. The tunnel has a fixed width of 5/16" (8mm) and a height of 1/2".



Important precautions when using the 1/8" Leg



NOTE: The 1/8" Leg **must be used with** a full Zero Clearance Insert (ZCI) with no riving knife opening. This prevents parts from catching or falling into the openings. Use Microjig MJ Splitters for stock thicker than 1/2" (13mm).

NOTE: The SafeRip Index does not work with the 1/8" Leg. Be sure to manually check Center Leg clearance with the saw blade.

Full Instructional Video
Watch the instructional video and see the full capabilities of the 1/8" leg at:
microjig.com/products/grr-ripper-18-leg

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:
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Work Safer.
Work Smarter®

Have questions? Need support?
Contact MICROJIG directly.

Email: support@microjig.com
Online: MICROJIG.com/support

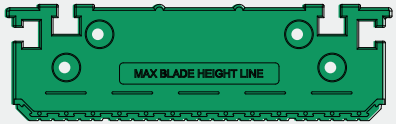
Designed in the USA. Patent # 11415403. Microjig, "Work Safer. Work Smarter.", "GRR-RIPPER", Yellow and Green Colors, are registered trademarks of Microjig, Inc. ©2026



GRR-RIPPER®

GRR-RIPPER® 1/8" Leg
User Manual (v10.0)

Rip as thin as 1/8" safely and consistently.

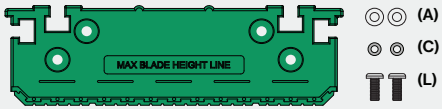


GRR-RIPPER 1/8" Leg
GRP-11G-AR

GRR-RIPPER® 1/8" Leg
User Manual (v10.0)

Parts List

#Q	Deflector/Connector Parts	Qty	Part #
20	Deflector/Connector	1	GR-P20-AR
T	1/4-20 x 1/2" Thumb Screw	4	GR-H54-AR
P	Nylon Shoulder Washer	4	GR-H14-AR
S	Orange O-Ring	4	GR-H4-AR



(LEG)

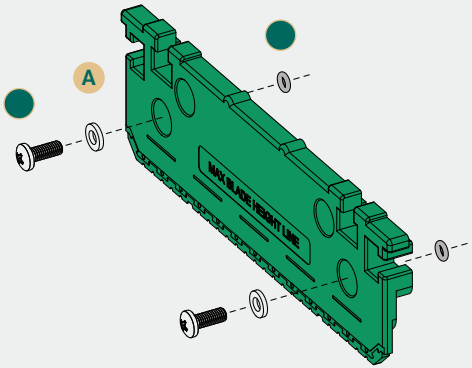
⚠ WARNING

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.

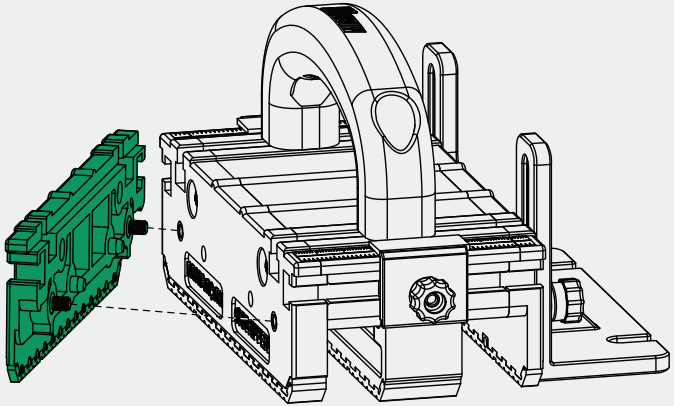
Read entire manual before use.

A 1/8" Leg Installation Instructions

Install onto the 1/4" or 1/2" side leg.



A.1 Insert a pan head screw ● with a washer ● through the lower holes in the 1/8" Leg. Thread the O-ring ● onto the screw ● from the opposite side of the leg.



A.2 Line up the two tabs on the 1/8" Leg to the alignment holes on the 1/2" or 1/4" side leg. Tighten the two screws to the brass inserts on the 1/2" or 1/4" side leg.

