

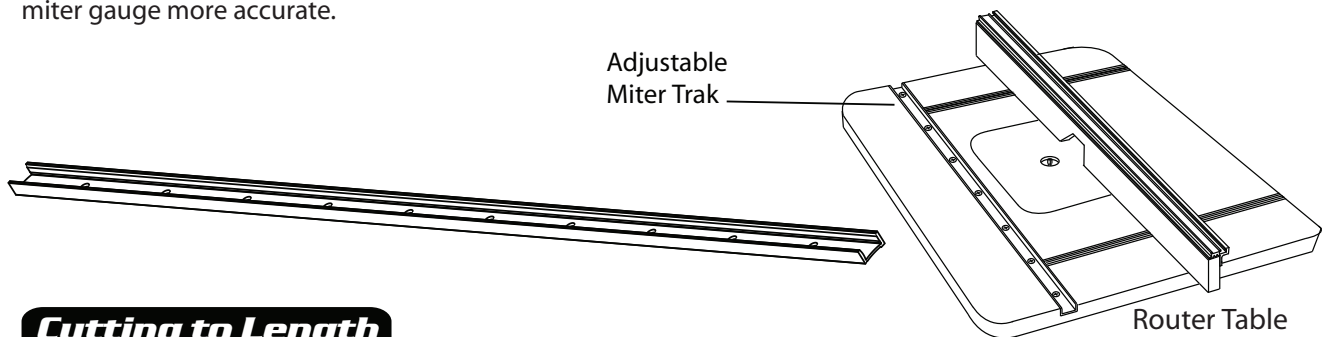


www.kregtool.com  
800.447.8638

## Adjustable Miter Trak KMS7402

### About the Adjustable Miter Trak

This 42" Adjustable Miter Trak provides a simple and effective way to add a miter slot to a variety of woodworking machines in your shop. The most common application is adding a miter slot to a router table top. The Miter Trak can be easily cut with a hacksaw to fit the size of your router table top. In addition, this Miter Trak is designed with an adjustment feature that will draw the sides of the trak inward to create a snug miter slot that will make your miter gauge more accurate.

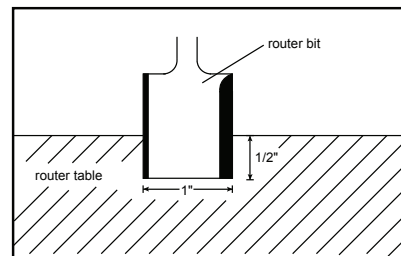


### Cutting to Length

The Adjustable Miter Trak can be easily cut to any length with a hacksaw. To cut, simply mark the trak with a pencil, secure into a vise, and cut with a hacksaw. You may want to debur the edge of the trak to remove any sharp edges.

### Mounting the Adjustable Miter Trak

You will want to rout the Adjustable Miter Trak into a 1" wide by 1/2" deep dado in your router table top. Once you have the dado machined, there are two ways in which you can secure the trak to the table.



1. Use the #8 x 3/4" screws provided to screw the trak down directly to the router table top. This works well if you do not need to pull the sides of the trak inward to adjust to your miter gauge bar. When mounting the trak in this way you will want finish driving the screws with a hand driver to keep from stripping out the screws.

2. This is the best way to mount the Miter Trak and will require that you purchase some readily available hardware. Go to your local hardware store and purchase (10) #8 x 1-1/4" machine screws, (10) flat washers and (10) hex nuts. Lay the Miter Trak into position in the dado and mark the center of the holes with a pencil. Remove the trak from the dado and drill on your markings with a #10 drill bit. Replace the trak, insert the machine screws and secure the washers and nuts on the bottom-side of the table. As you tighten the washers, the trak sides will be drawn in, creating a tighter miter slot. This can be easily adjusted at any time by varying the tightening of the hex nuts. Any questions about this process, please call 800-447-8638.

