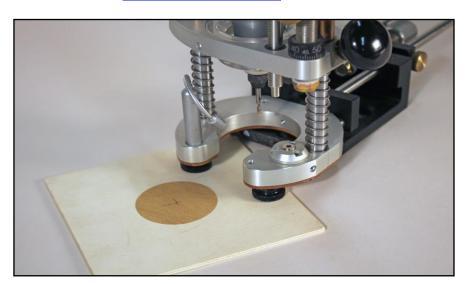
MICRO FENCE

MPB Center Bar & Inboard Levelers

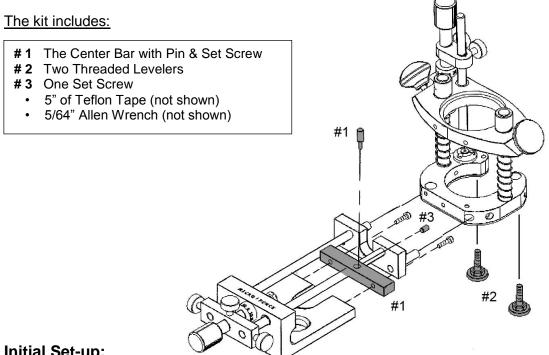
12970 Branford Street Unit M, Arleta, CA 91331 Phone 1-800-480-6427 Email: microfence@microfence.com Website: www.microfence.com

The Micro Fence® Edge Guide can be attached to our Micro Plunge Base and used to cut small circles. For circles from approximately 1/2" to 12", (12.7mm to 300mm) a Center Bar attaches to the edge guide and provides a center pin that can be positioned virtually as close to the bit as you wish.



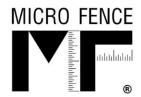
This kit includes two adjustable **Inboard Levelers** that support your Micro Plunge parallel to the work surface. This set-up provides an efficient solution for jobs such as guitar rosette inlays, small speaker cut-outs, wheels for toys, plinth block rosettes, miniatures, or any small circle requirements.

Check the packaging to be sure you have all the parts numbered in the diagram below.



Initial Set-up:

Install the two slotted levelers (#2) with the black plastic slides positioned downward. There are two tapped holes in the bottom of your Micro Plunge base. Use the locknut to lock in the levelers when the desired height is achieved.



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The Center Bar (#1) should be installed on the **Micro Fence**® Body in the same position (and using the same mounting holes), that is used for the wooden straight-line fences and the half-rounds included with each model. Your **Micro Fence**® Edge Guide is packaged with the 8-32 X ½" fillisterhead screws you'll need to mount the Center Bar.

At this point, if you would like, you can apply sections of the Teflon tape supplied to the bottom of the **Micro Fence**® body. This will make the set-up slide smoothly on the work surface.

Remove the center pin after loosening the nylon-tipped set screw. After installing the **Micro Fence**® Edge Guide on the Micro Plunge Base, set the assembly on a flat surface and adjust the levelers to contact the surface. You can check your settings with the back end of set of dial calipers. The stainless steel levelers feature twenty-pitch threads, so each complete turn will move the leveler .050" up or down (50 thousandths).

The Center Pin has a 5/32" diameter (3.968mm) and 3/8", (9.525mm) long spike that will act as your pivot point. We recommend drilling a 1/8", (3.175mm) pilot hole and pressing or tapping the pin into it before sliding the Center Bar/Micro Fence assembly on to it. Proper set-ups are show in the drawing below and the photo on the previous page.

