

Dot Locator Instructions

What's included:

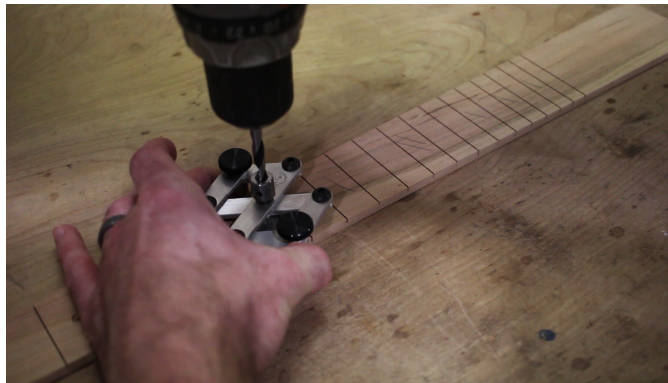
- Steel jig body
- Aluminum articulating clamp
- Hardened steel 1/4" drill bushing

Features:

- Steel body with two sets of points that fit most scale lengths
- Adjustable aluminum clamp that fits most common fingerboard widths

How to use:

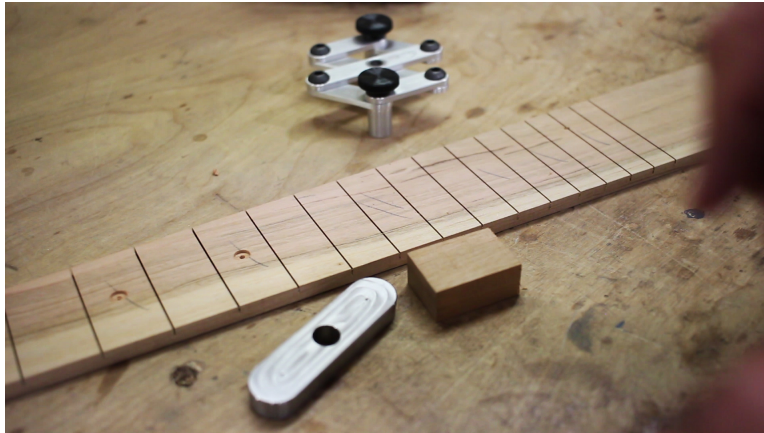
To use the dot locator first place the points of the steel body in the fret slots at your desired fret locations. Next, open the aluminum clamp and slide the drill bushing into the steel body. When you close the clamp it naturally finds center. Hold the clamp firmly and drill. It's that simple.



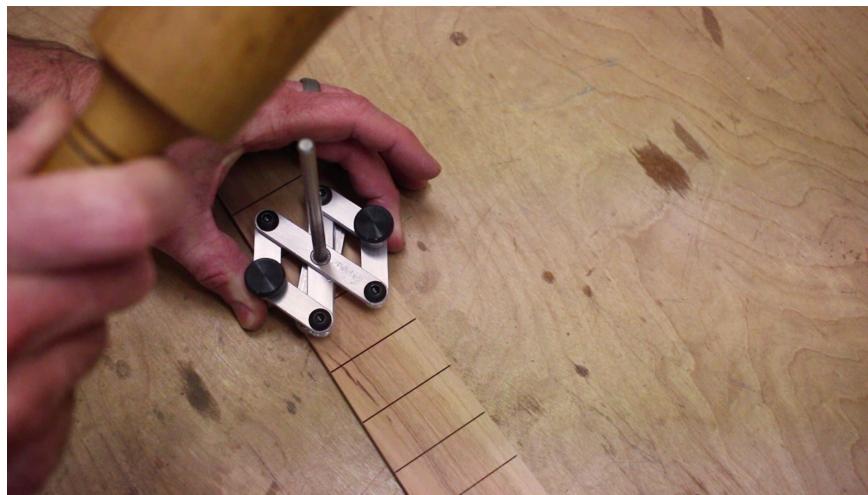
To add precision to your set up add a depth stop collar to your drill bit.



The jig can also handle drilling double dots in the same location with the addition of a simple spacer. All you'll need to know is the distance between your dots on center. For example if you want your dots 1" apart on center use a 1" spacer. Simply place the spacer between the clamp and the fingerboard as you drill then repeat for the other side.



For those occasions when you'd like to inlay a dot of a different size the dot locator can assist with that too with the addition of a simple transfer punch. Align the jig as you normally would on the fingerboard then tap the punch to accurately mark the location. Then you can drill any size dot you'd like.



***More of a visual learner? Check out the video tutorial on the [ELEVATE](http://ElevateLutherie.com) site.
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