

Dot Doctor Instructions

What's included:

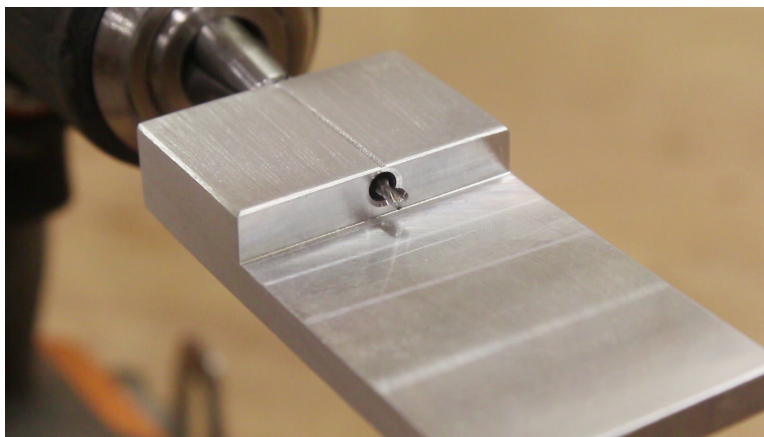
- Solid aluminum jig
- Hardened steel drill bushing

How to use:

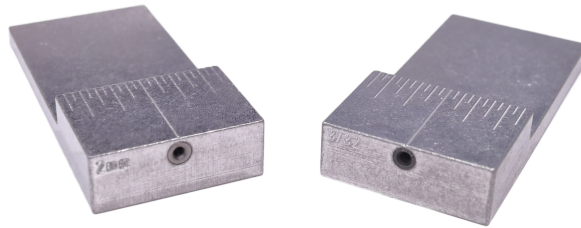
The first thing you'll need to do is set the height of your dots from the bottom edge of the fingerboard. This is easily accomplished by adding a shim of your desired thickness between the Dot Doctor and your fingerboard.



Test on scrap first to make sure you have the location correct. You can also use the jig body as a depth stop by measuring how much drill bit is sticking out of the back of the jig and adjusting to your desired depth.



To use your Dot Doctor, first you'll need to mark the desired location for each dot on the face of your fretboard. The jig has an indicator scale on its top surface. This is helpful in checking the accuracy of your location between the fret slots.



Next, clamp the device to the fretboard- aligning the center indicator line with your pencil mark. At this time, if you're using a shim, place it between the two. When everything's clamped in place, simply drill. It's that easy. Repeat these steps for each location.



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