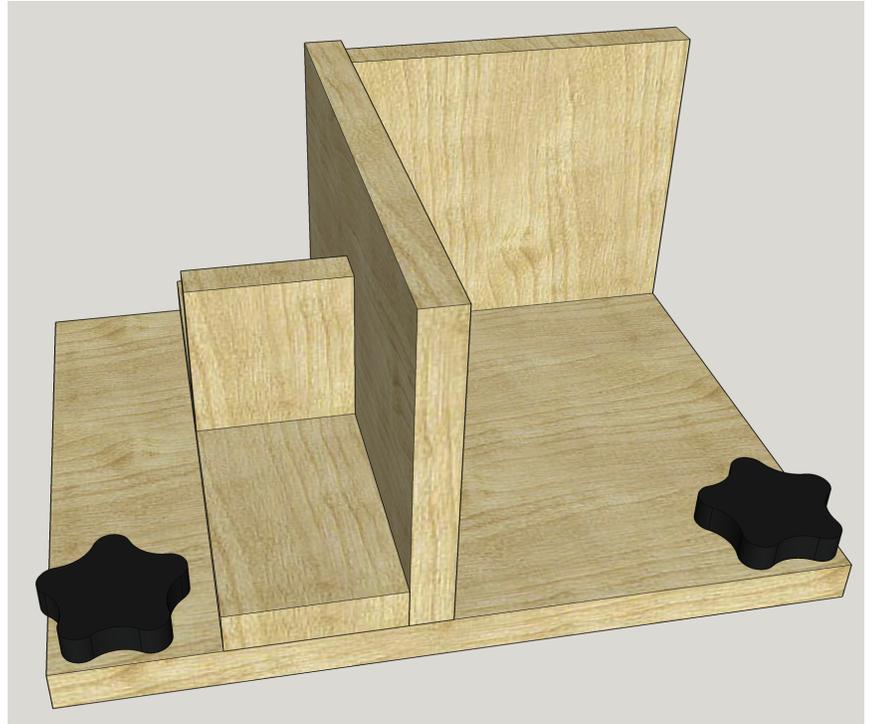
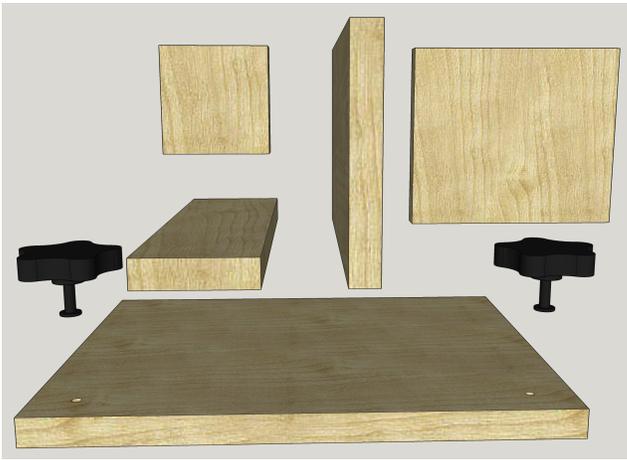


Cheese Slicer Drilling Jig

The drilling jig allows you a large clamping area to hold a cheese slicer board vertically for drilling a 4" deep hole. This hole is for the arm that will hold the cutting wire.



Very simple: Only 5 wooden parts. I have two T-Slot knobs to lock this jig down on my drill press table. Clamps will work just as well.

Parts List

Base: **10.5" x 13.5"**

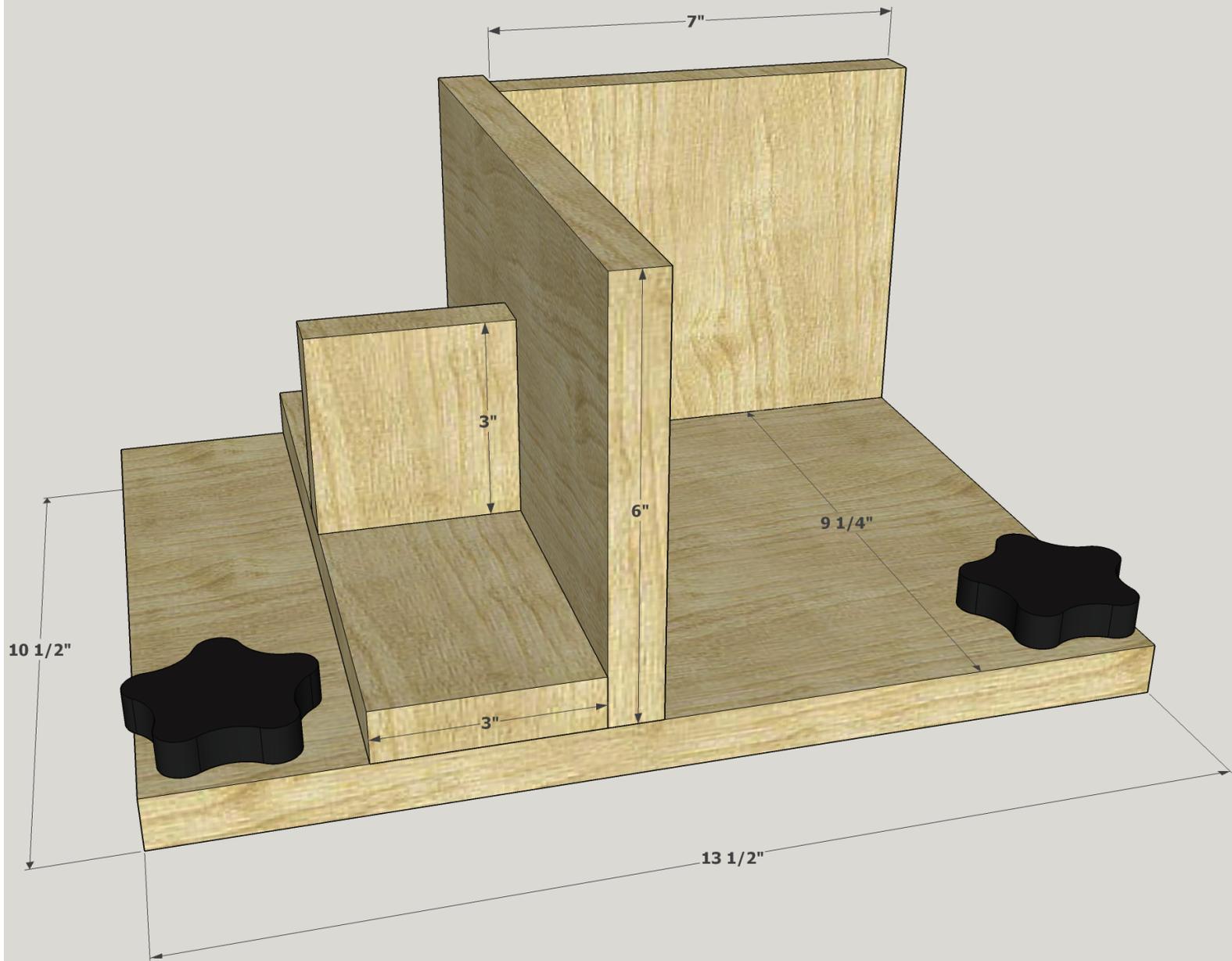
Fence: **10.5" x 6"**

Fence Foot: **10.5" x 3"**

Fence Support: **3" x 3"**

Back Fence: **6" x 7"**





The location of my fence on my base was determined by my drill press. This may need to be changed to match your drill press. I made this so I could set my jig up flush with the front of my drill press table and the drill bit would be in the right place.

Clamps could be used to hold the jig in place instead of T-Slot knobs.

Setup the jig so the 1/4" drill bit will drill hole centered 1/4" from the **TOP Face** and 5" from the **Front** of the Cheese Slicer.

