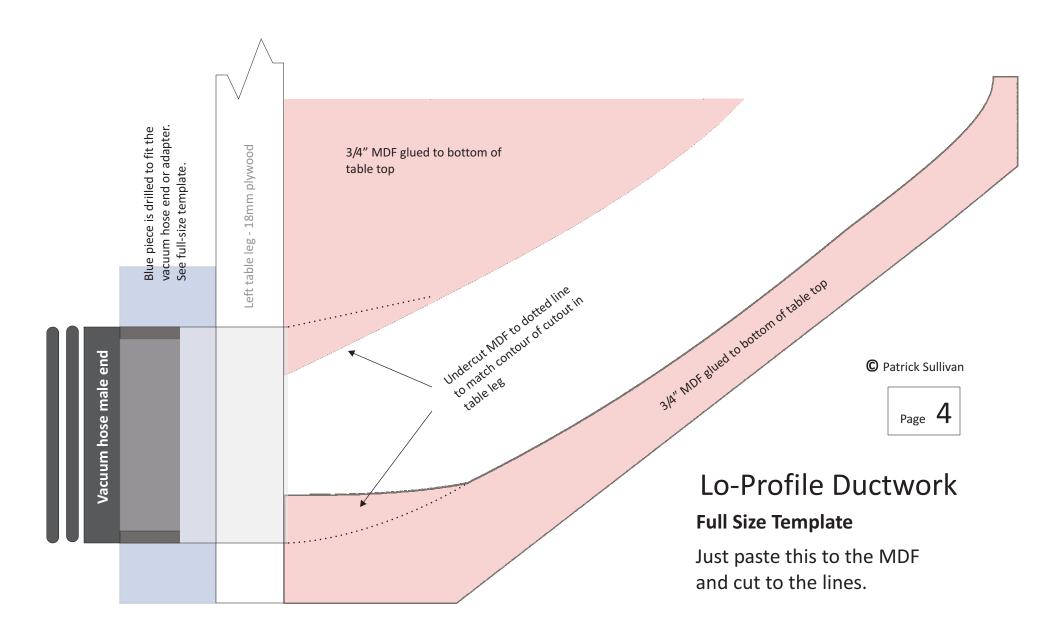


Multiply these dimensions by 2.54 to obtain measurements in centimeters

These drawings are half-size. 1 inch = 2 inches



The thickness of the table top material might vary somewhat. 0.75" is the minimum. If you are using slightly thicker material, the only change you need to make is to adjust the height of the blue shape below to sit flush with the top. The hole shown is 2.25". However, it must fit your vacuum hose male end or adapter. These come in a variety of sizes.

3″



## **C** 2018 1.625" This is the table top of 3/4" MDF 0.75" 1.25" If your table top is not This is the opening The pink parts form the ductwork that 0.75", increase or cut in the leg through directs chips to the vacuum port. See decrease this 3.25" the full size template for these shapes. which the dust will flow 3.25" to fit. 1.625" 2.5" This lower half of the hole will be blocked by the leg Several parts come together here, overlapping each other, and in 3 dimensions. If this is confusing, please review the video to see how they interconnect.

please review the video to see how they interconnect. The blue shape shown in cut from a block of solid wood at least 3/4" thick, and preferably 1" thick. This forms the female part of the vacuum connection, and ideally should be tapered slightly. However, the male connector

However, the male connector will often fit snugly enough in the untapered opening cut with a hole saw.

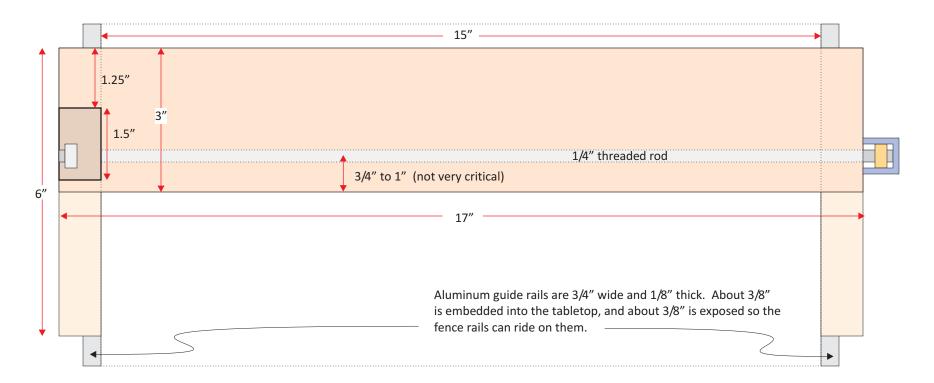
I recommend that you first test the fit in a piece of scrap to be sure you have exactly the right size hole saw.

## Vacuum Hose Port

4.25"

## **Full Size Template**

Just paste the blue shape above to a piece of 3/4-1" thick softwood and cut to the lines. Don't forget to adjust the center hole to fit your hose male end. Ideally, taper this hole slightly to make a little more solid fit. Multiply these dimensions by 2.54 to obtain measurements in centimeters



1/4" cam clamp Rockler #58244

