# Wren Suspension Fork Tire Clearance Dimensions 



The tire widths recommended in our general specs are widths that we know will fit our fork on any rim with any pressure. However, we are fully aware that riders like to push the limits! So here are the clearance dimensions between the tubes of the Wren Suspension Fork. These dimensions will aid in determining if your rim/tire width configuration will fit. Your tire width measured on the rim you will be using and inflated to your riding pressure should be less than the stated width in the chart below for dimension A. Remember to add some clearance to account for tire flex. Have fun seeing how big you can go!

Dimension A is the distance between the uppers. This is the critical dimension for tire width.

Dimension $B$ is the distance between the collars on the fork.

Dimension C is the distance between the stanchions on the fork.

| Hub Width | A | B | C |
| :---: | :---: | :---: | :---: |
| 100 mm | $86 \mathrm{~mm} / 3.38 \mathrm{in}$ | $84.5 \mathrm{~mm} / 3.33 \mathrm{in}$ | $94 \mathrm{~mm} / 3.7 \mathrm{in}$ |
| 110 mm | $96 \mathrm{~mm} / 3.78 \mathrm{in}$ | $94.5 \mathrm{~mm} / 3.72 \mathrm{in}$ | $104 \mathrm{~mm} / 4.09 \mathrm{in}$ |
| 135 mm | $122 \mathrm{~mm} / 4.80 \mathrm{in}$ | $119.5 \mathrm{~mm} / 4.70 \mathrm{in}$ | $129 \mathrm{~mm} / 5.08 \mathrm{in}$ |
| 150 mm | $136 \mathrm{~mm} / 5.35 \mathrm{in}$ | $134.5 \mathrm{~mm} / 5.29 \mathrm{in}$ | $144 \mathrm{~mm} / 5.67 \mathrm{in}$ |

