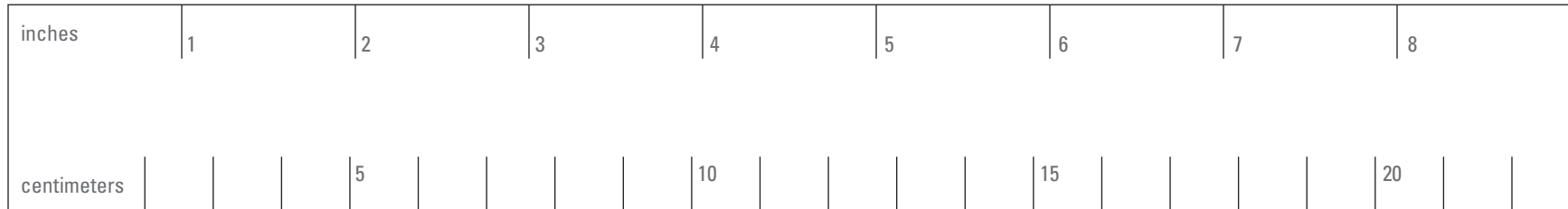

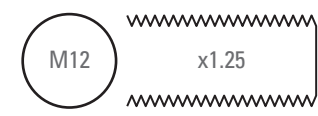
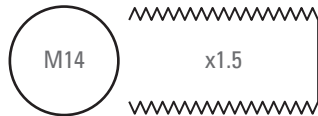
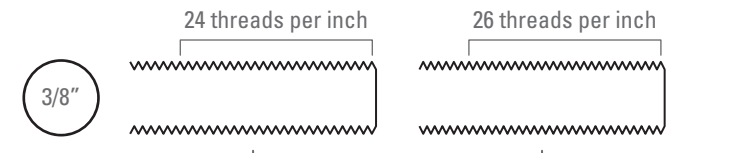


Which foot peg do you need?

1. Print this sheet (make sure your printer settings are set to "DO NOT SCALE") and compare the below to a ruler to verify the accuracy of the print.



2. Compare your axle diameter and thread to the diagrams below to determine the diameter and threading of your axle.

 <p>M10 x1</p>	 <p>M12 x1.25</p>	 <p>M14 x1.5</p>	 <p>3/8" 24 threads per inch 26 threads per inch</p>
<p>The standard peg should work just fine for you.</p>	<p>Got an ebike? If the standard peg is too small, there're two additional sizes to fit your ebike axle, both featuring a cutout slot for any wires that feed into the rear axle.</p>		<p>The standard peg will work great, though you'll need to tighten the pegs down with axle nuts to secure the pegs onto the axle.</p>
