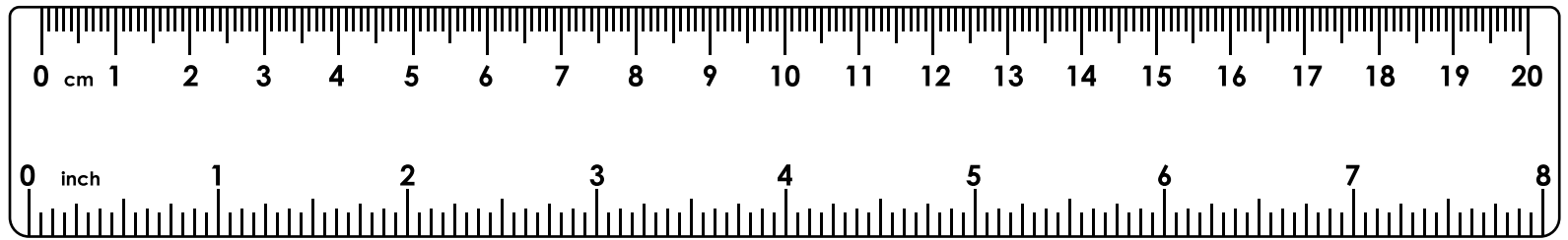


# Thru Axle Fit Guide

This guide is intended to help determine which Thru Axle you will need for hitching a Burley trailer to your bike.

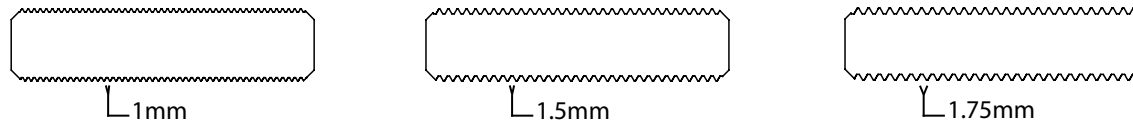
**1**

Print this sheet at 100% on 8.5" X 11" paper. Verify the illustration is to scale by using a ruler.



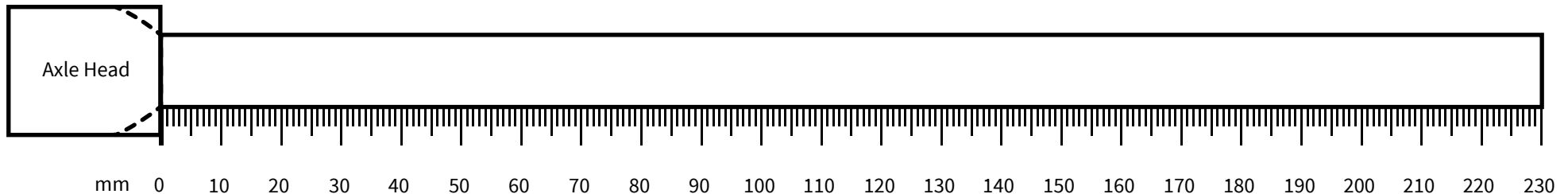
**2**

Confirm the thread pitch of your current axle by placing it over the illustrations below to find a match. The thread pitch is the distance from the tip of one thread to the tip of the next.



**3**

Measure the length of your current thru axle using this illustration. Align your axle at 0mm, measure from the base of the axle head to the tip of the threads.



**4**

Use the thread pitch and axle length to determine which axle you need.

*note*

If your axle length is not shown for the thread pitch you have, we do not have a compatible thru axle for you at this time.

| Thread Pitch (TP) | Frame Measured Axle Length | Compatible Thru Axle | SKU    |
|-------------------|----------------------------|----------------------|--------|
| 1.0               | ~158-174mm                 | 12 X 1.0, 158-174mm  | 960240 |
| 1.0               | ~167-183mm                 | 12 X 1.0, 167-183mm  | 960241 |
| 1.5               | ~159-165mm                 | 12 X 1.5, 159-165mm  | 960242 |
| 1.5               | ~172-178mm                 | 12 X 1.5, 172-178mm  | 960243 |
| 1.5               | ~229mm                     | 12 X 1.5, 229mm      | 960124 |
| 1.75              | ~174-180mm                 | 12 X 1.75, 174-180mm | 960245 |
| 1.75              | ~229mm                     | 12 X 1.75, 229mm     | 960246 |