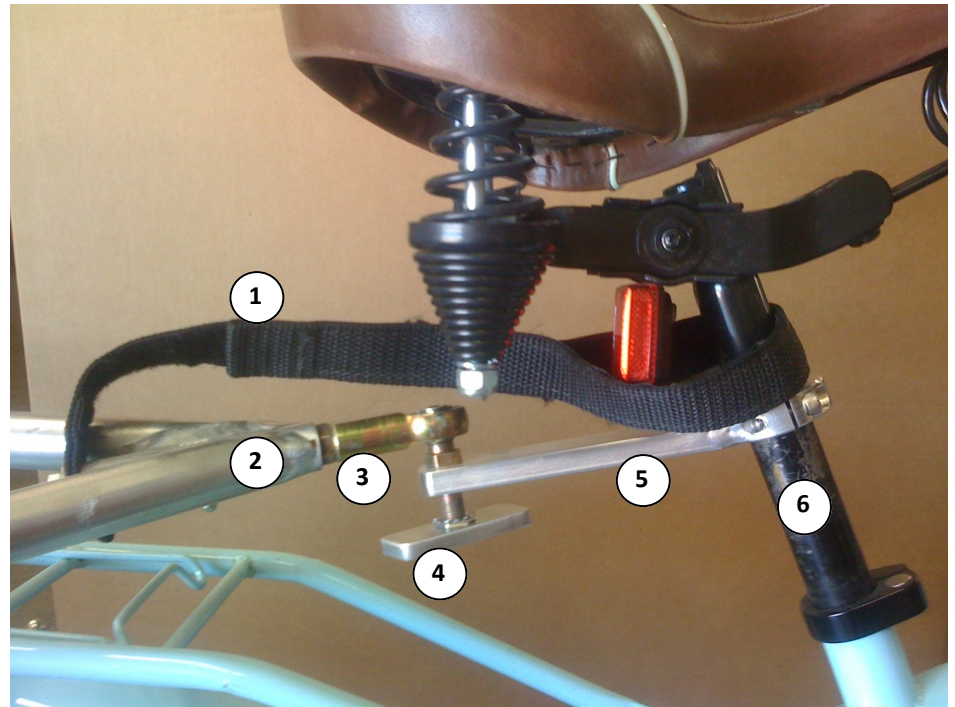


Measuring the Seat Post to Determine Hitch Size



1. Safety strap
2. Tow bar with ball joint components
3. Ball joint
4. Hitch nut
5. Hitch
6. Seat post



To determine the hitch size, loosen your bicycle seat post and pull it up and off of the bicycle. Most seat posts have the **metric** measurement stamped near the bottom of the posts.

For those without the stamped size, measure the exterior diameter (from **outside to outside** across the middle) using a metric caliper. Any bike shop should be able to do this for free or for a minimal charge.

Accuracy is important. Please call if you need more help.

Hitch Sizes

A = 25.4—25.8

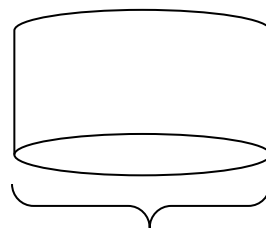
B = 26.0—27.2 most common

C = 27.4—29.6

D = 29.8- 30.4

E = 30.8-31.8 common on mountain bikes

Please don't guess. Accuracy is important.



Measure across the seat post

