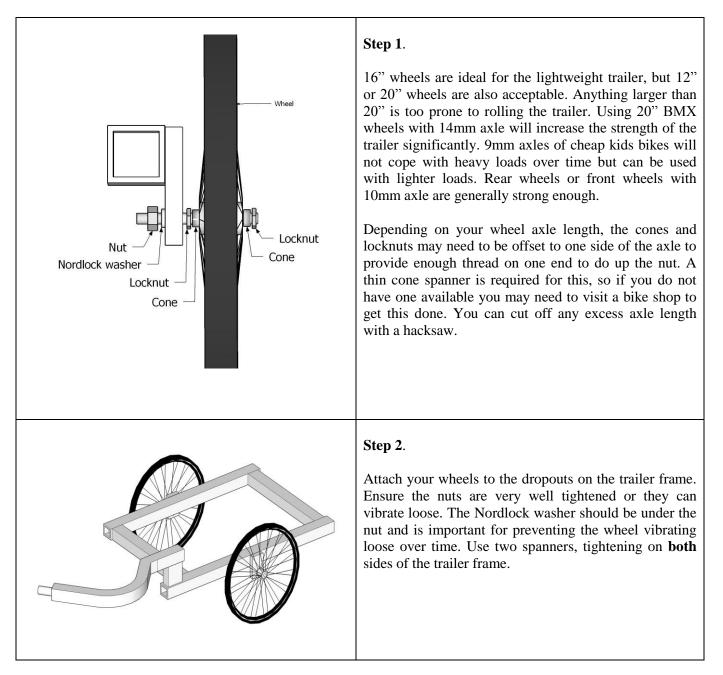
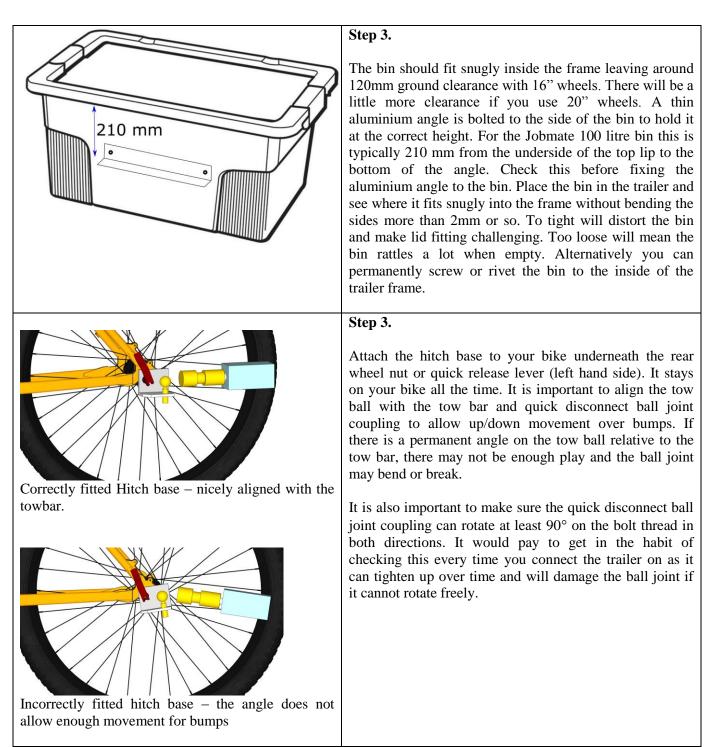
Light Weight Cheating Camel Cycle Trailer Kitset Instructions

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Follow the instructions below. Please note you are responsible for the safety of the finished trailer. While I endeavour to provide parts of good quality that should perform well for many years, you are the one to put it together and make sure it operates in a safe manner.





Safety Information

- A flag, reflector, reflective tape and rear lights are very good additions to make the trailer more visible.
- Every time you connect the trailer make sure the hitch can rotate freely in either direction on the thread.
- Check the wheel nuts occasionally to ensure they are tight.
- Be careful on sharp right hand turns as the tow bar can rub against the back wheel of the bike putting a huge strain on the tow ball. Most corners are fine but do any U-turns to the left.
- Don't overload the trailer. 70 kg is about the limit. Wheel axles will tend to break before the trailer frame.
- Don't use the trailer on a bike with disc brakes without thoroughly testing the towbar doesn't bend the disc under all turning/falling over movements. This is usually only an issue with extra-large discs.
- Be careful when going up curbs particularly with an unloaded trailer. If you get a wheel hitting the square edge of the curb they will flip very easily.
- If your bike is in the habit of falling over regularly this will burr the edges of the ball joint socket and can (over time) result it the ball slipping out. Check the ball joint socket occasionally to make sure the edges are not damaged and replace the ball joint if necessary or file any burrs off.
- If you are loading heavy loads, disconnect the trailer or lay your bike gently on the ground to prevent your bike falling at an awkward angle and bending the hitch base. Don't rely on a bike stand or balancing against a fence to keep your bike upright.