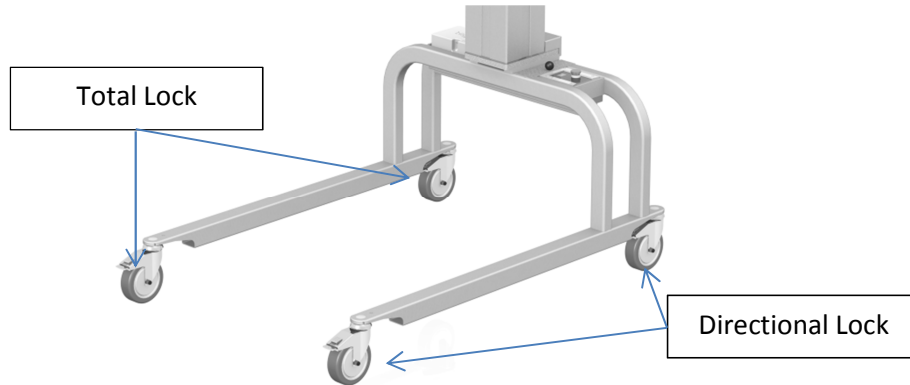


Installation of casters for LiteGait Low Profile Base

Tools Required:

- 1/2" open ended wrench
- 11/16" open ended wrench
- 5/8" open ended wrench
- 5/16 hex key

Casters should be installed with two total lock casters on the left leg and two directional lock casters on the right leg.



1) Remove all loose accessories, harness, BiSym scale, battery and hand switch before leaning LiteGait to Access casters. Using two people lean LiteGait to access casters.



3) Remove caster axel and wheel.



2) Remove nut on caster axel using 1/2" open ended wrench and remove carriage bolt.



4) Using 5/8" open ended wrench and 5/16 hex key to loosen caster stem bolt



11/16" casters may be required in place of 5/8"

5) Remove hardware securing caster to LiteGait base. If present discard lock washer.



6) Insert new caster stem bolt.



7) Add flat washer to caster stem bolt.



8) Hand tighten nut onto caster stem bolt.



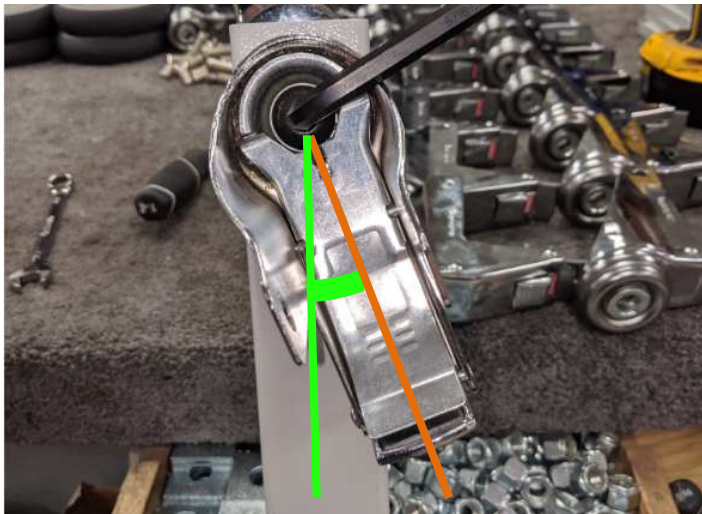
9) Engage lock mechanism and align caster with LiteGait base.



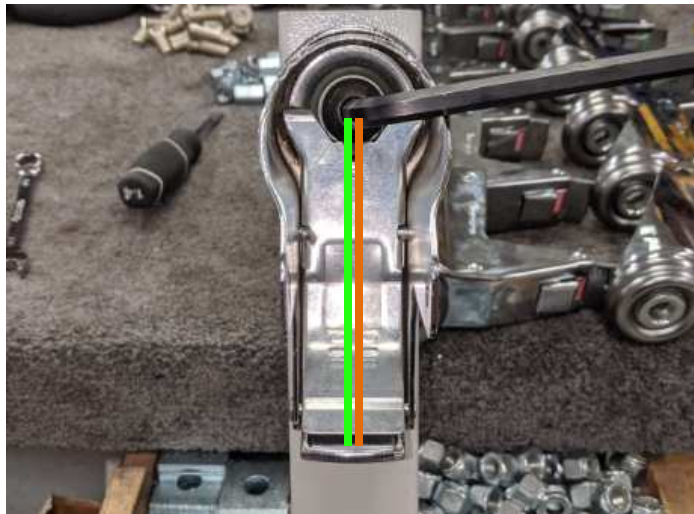
10) Using 11/16" open ended wrench and 5/16 hex key to tighten caster stem bolt. Torque should be applied to the hex key while the open ended wrench prevents the nut from spinning. Tighten and caster firmly mounted to frame and does not speed.



11. On the two directional lock casters, tighten the hardware 95% with the caster slightly aligned at a slight angle to the base leg.



12. Tighten the last 5% to secure the caster inline with the frame and secure the caster to the base leg.



13) Align caster wheel with the hole in the caster fork.



14) Insert carriage bolt into hole with notch cutout. Metal tab on carriage bolt should insert into cutout.



15) Hand tighten lock nut on to the caster axel carriage bolt.



16) Tighten nut until snug using 1/2" open ended wrench.



15. Reassemble the LiteGait. Please feel free to contact the Service & Parts Department at 1-800-332-9255 Option 1 or email us at Service@LiteGait.com