

# CASTER FORK REPLACEMENT



# Tools Needed

- 6 mm Allen wrench
- Small flathead screwdriver
- 15 mm open ended box wrench
- $\frac{3}{4}$ " socket
- Breaker bar

# Procedure Details

- Difficulty:            **HARD**
- Time:                   **20 minutes**

You may require another person's help to complete some steps described in this procedure.

# Removal & Installation

- Remove the cap the sits atop the caster fork



# Removal & Installation

- Remove the caster wheel caps with a small flathead screwdriver
- Using the 6 mm Allen wrench, remove the center bolt and remove caster wheel from caster foot



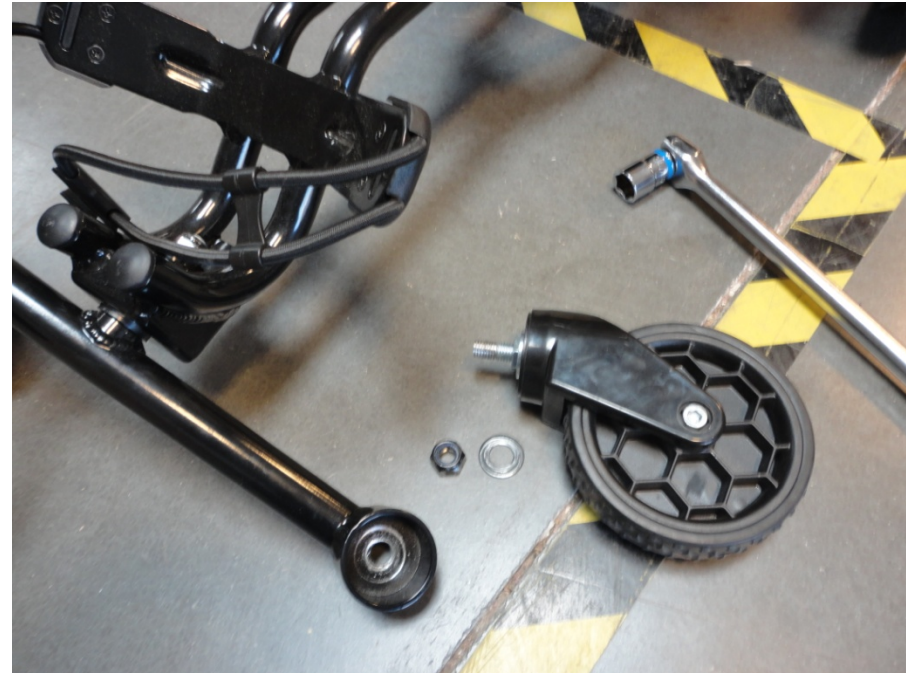
# Removal & Installation

- Place 15 mm wrench on to bolt head located between the caster fork
- Place  $\frac{3}{4}$ " socket on to nut located at top of caster fork



# Removal & Installation

- Remove caster fork from frame



# Removal & Installation

- Install the new caster fork and reinstall the caster wheel
- Reinstall the cap that sits atop the caster fork





# The End

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- You have successfully replaced the caster fork