

REAR WHEEL REPLACEMENT/REMOVABLE YOKE

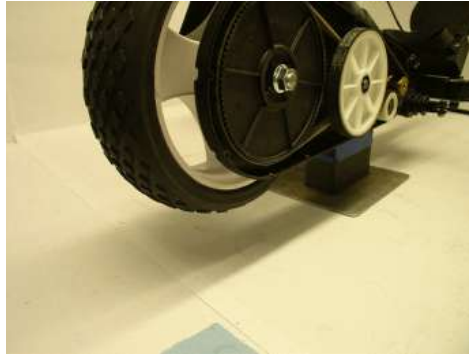


Figure 1

STEP 2: Using a 5/32" hex wrench, remove the two (2) screws securing the left yoke arm.(See Fig 2)



Figure 3

STEP 4: Remove the left yoke arm.(See Fig 4)



Figure 4



OVERVIEW

STEP 1: Unfold the cart and place a block underneath so that the rear drive wheel is off the work surface.(See Fig 1)

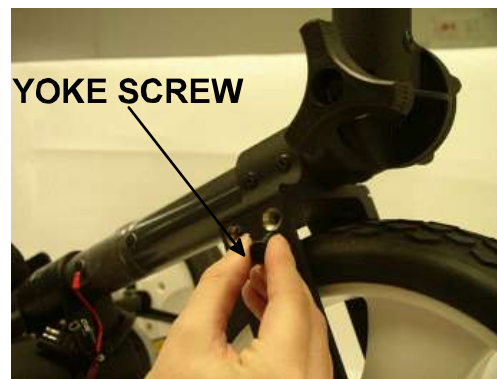


Figure 2

STEP 3: Using a 3/4" wrench, remove the nut from the left side of the axle.(See Fig 3)



Figure 5

STEP 5: Remove the axle spacer.(See Fig 5) Note that the large end goes towards the wheel.

STEP 6: Slide the wheel off of the axle. If the wheel is tight, tap on the end of the axle with a plastic or rubber hammer.(See Fig 6)



Figure 6

STEP 7: Installation of the drive wheel is the reverse of these steps. Apply a small amount of 242 loctite to the yoke arm screws and tighten securely. Reinstall the axle nut, tighten securely.