



## **RobiDolly Assembly Instructions**

1. Unpack and lay out all parts.
2. Slide front tow bar tube into receiver on rear platform and secure with 3in X 3/8 in bolt washer lock washer and nut.
3. Slide axle through axle tube.
4. Place one 1in diameter washer on each side of axle.
5. Slide wheels on to axle followed by 1 to 2 washers to adjust spacing prior to inserting cotter pins.
6. Secure wheels with cotter pins.
7. Attach front wheel with 4ea 1in X 3/8 in bolts, washers, lock washers and nuts.
8. Place jack on lift platform aligning front with holes in mounting tabs. Secure with 1/2 in diameter bolt, washers, and nylock nut.
9. Stack two or three rubber spacers under rear mounting locations (depending upon jack supplied).
10. Place a washer on the approximately 3 1/2 in X 1/4 in bolt and insert through jack, rubber spacers and mounting plate. Secure with 1/4in washer and nylock nut. Do the same for the other side.
11. Secure release control cable to plate on the side of towing tube with 2ea 1in X 1/4in bolts washers and nuts. Note the control handle mounting tabs fit under the mounting plate, not on top.
12. Make certain the control cable has no sharp bends and can slide through the cable tie holding it to the jack carry handle as the jack is raised.
13. Attach the coupler to the front using 2ea 3/8in X 2 3/4 in bolts, washers, lock washers and nuts.
14. Insert handle in to handle receiver tube and secure with 1ea 3in X 3/8 in bolt, washer, lock washer and nut.