

# Installation Instructions



## Important!!

Please refer to the attached drawing while following instructions. A minimum Class III hitch (heavy duty) and air shocks are required.

## Mounting

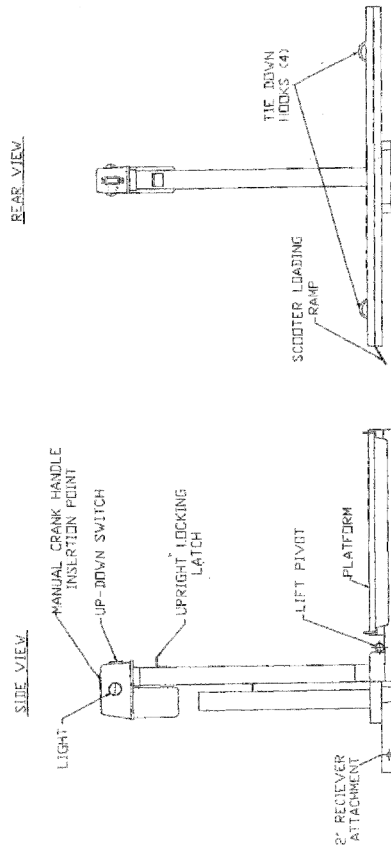
- 1.) Attach hitch adaptor to power post, insert into 2" receiver.
- 2.) Mount platform to post using 1" pivot pin and 2 3/16" X 1 1/4" roll pins.
- 3.) Attach 12 volt wire to vehicle's electrical system, wired directly to the battery, using a 20 amp circuit breaker. Carrier is grounded through the trailer hitch.

### WHEELCHAIR CARRIER, INC.

726 FAINSWORTH ROAD - WATERVILLE, OHIO 43268  
Phone (419) 878-8511 1-800-541-3513 - Fax (419) 878-8458

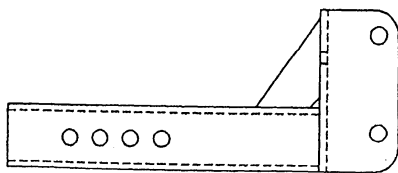
\*\*\*\*\*CAUTION: PERIODICALLY CHECK AND TIGHTEN THE HANDLES, BOLTS, ROLL PINS, AND SCREWS WHICH MAY LOOSEN DUE TO THE ROAD VIBRATIONS. \*\*\*\*\*

#### WASCO DIAGRAM

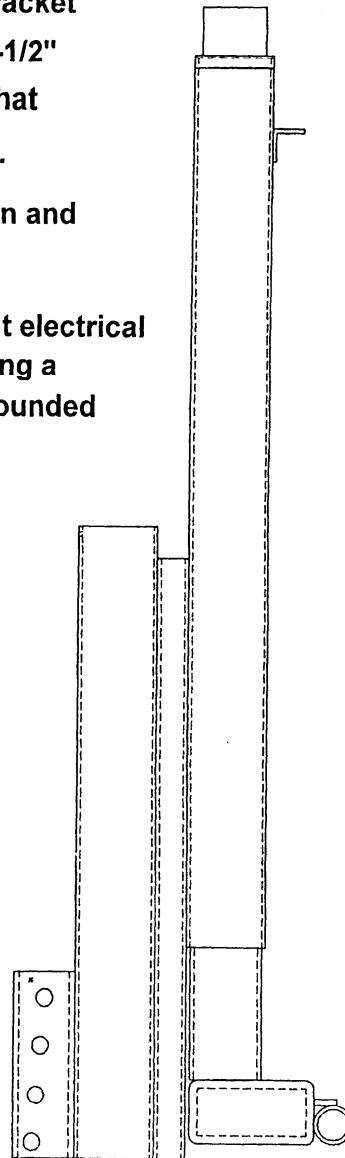


## Mounting Instructions Using New Hitch Adapter Bracket

1. Insert hitch adapter bracket into a Class 3, ( 2" ) receiver on your vehicle
2. Choose one of the four holes provided and secure in place using ( 1 ) 1/2 - 13 x 3-1/2" Hex Bolt, Spacer and Nut. Choose the hole that will allow the unit to be mounted closest to your vehicle.
3. Mount the power post to the adapter bracket and secure in place using ( 2 ) 1/2-13 x 3-1/2" Bolts and Nuts. Choose the two holes that allow optimum working height of carrier.
4. Mount platform to post using 1" pivot pin and ( 2 ) 3/16 x 1-1/4" roll pins.
5. Attach 12 ga. wire to the vehicle's 12 volt electrical system, wired directly to the battery, using a 30 amp circuit breaker. The carrier is grounded through the hitch assembly.



Hitch Adapter Bracket



Power Post