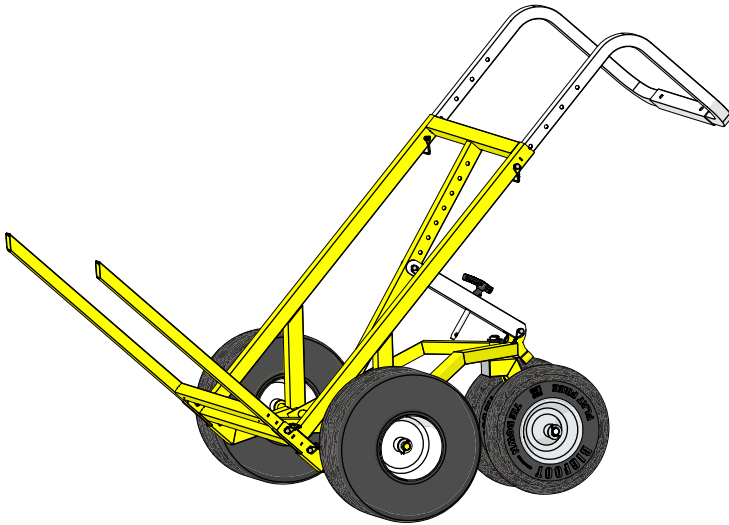


TIE DOWN

MANUFACTURING INGENUITY



Tilt Back Pallet Carrier

Part ID: 73058

The Tilt Pallet Carrier moves everything from insulation to rubber rolls; large tires allow easy movement on all decks. Rear wheels adjust to change tilt for easy control. The Tilt Back Pallet Carrier can also be used on job sites to transport portable restrooms, water storage tanks, tool boxes or just about anything else.

Specifications:

- 69" max. height x 54" wide
- Fork length 32" x 33" wide
- Pallet carrier weight: 200 lbs.
- Shipping weight 2 per pallet: 450 lbs.
- All steel, heavy-duty frame
- (2) 18" x 8.50" & (2) 8" x 6" flat-free tires
- Load limit: 800 lb



Made In The **USA**


- Effortless maneuvering: Multi piece formed handle and multi axis casters provide easy movement on all surfaces.
- Enhanced Safety: pinned caster lock prevents caster from rotating and prevents cart from rolling down sloped surfaces.
- Durable tires: Flat-free tires provide reliable performance without the need for maintenance.
- Strong construction: All-steel frame ensures long-lasting durability.
- Adjustable tilt for better control.
- Safe and efficient transport solution.



Online
Instructions

WARNING

Serious injury or death may occur if this equipment is used for purposes other than intended. Tie Down provides the following instructions for the use and care of this equipment. It is the responsibility of the user to understand and convey proper instruction to any and all individuals who use this product.

 **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov

Instruction #08434 (E1958 - Rev. 3/2/23)

TIE DOWN

MANUFACTURING INGENUITY

404-344-0000 • www.tiedown.com
605 Stonehill Drive SW, Atlanta, GA 30336
sales@tiedown.com

Pallet Carrier

Step 1

1. Remove the pallet carrier frame from the shipping pallet. Stand the carrier upright at 90 degrees, the rear axle frame will hang down.
2. Locate the hardware kit and remove the rear axle assembly, cotter pin and 2 washers.
3. Place a washer over the axle assembly pin. Insert the rear axle assembly pin through mounting hole located at the end of the rear axle frame.
4. Slide the washer over the axle pin and insert cotter pin, and split the cotter pin secure the axle assembly. As shown in Fig 2-1.

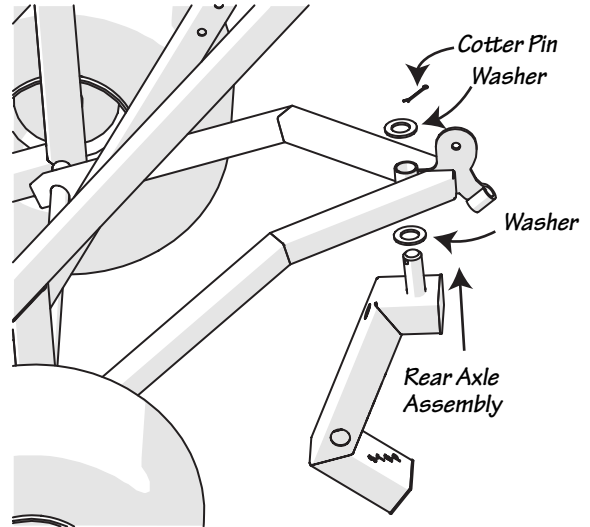


Fig. 2-1

Step 2

1. From the hardware kit, locate 2 safety pins, locking pull pin and the tilt back brace as shown in Fig. 2-2 shown right.
2. Align the tilt back brace with the lowest mounting hole on the pallet carrier frame. Once the Pallet Carrier has been fully assembled the degree of tilt back can be changed by raising the tilt back brace angle as shown right in Fig 2-2.
3. Working from the opposite end of the tilt back brace insert a safety pin through the brace and mounting tab on the rear axle frame. See Fig. 2-2 and 2-3.

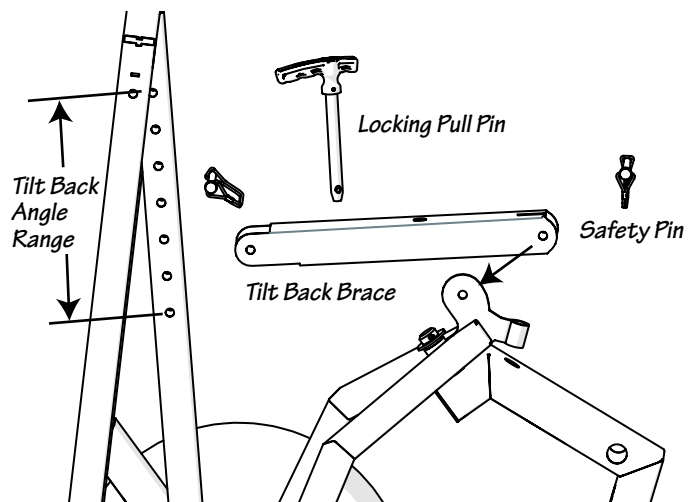


Fig. 2-2

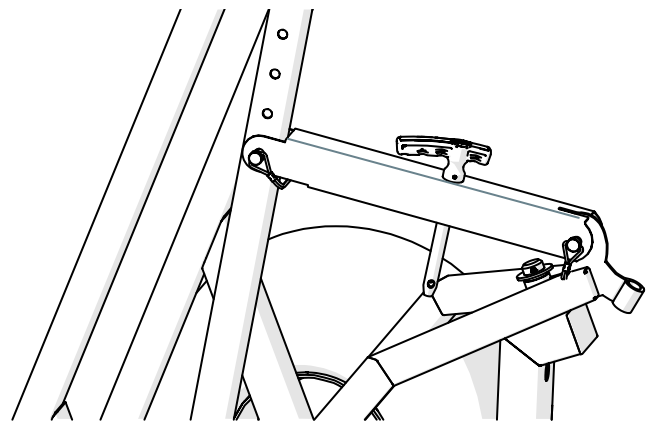


Fig. 2-3

Pallet Carrier

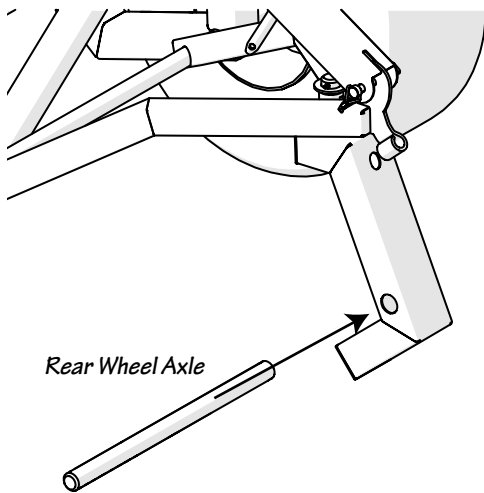


Fig. 3-1

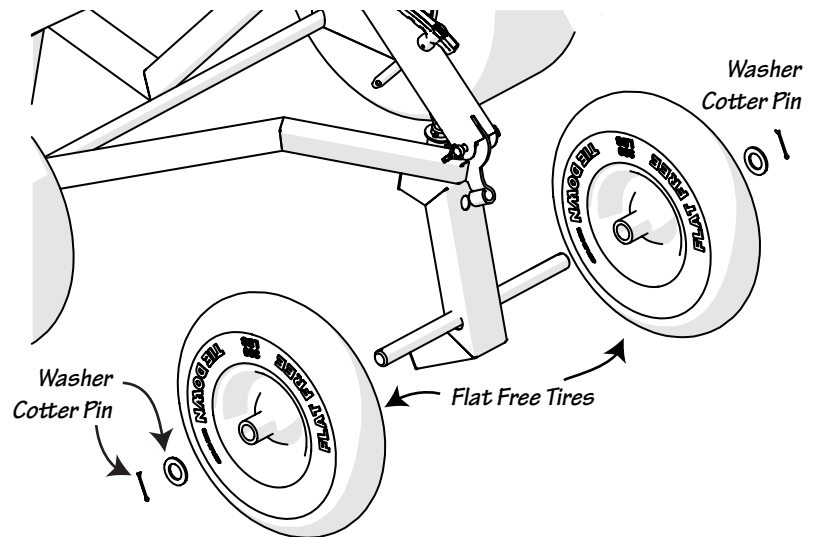


Fig. 3-2

Step 3

1. Locate the rear wheel axle for the hardware kit. Insert the axle through the mounting hole located on the lower end of the rear axle assembly.
2. Remove the rear wheels from the box/pallet, locate 2 washers and cotter pins from the hardware kits.
3. Insert the wheel hubs over the axle. slide the washer over the axles and secure with the cotter pins. As shown in Fig. 3-2.
4. Split the cotter pin ends securing both wheels on the axle frame.

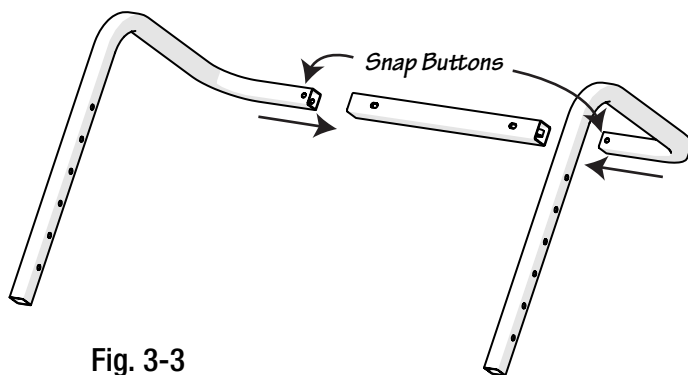


Fig. 3-3

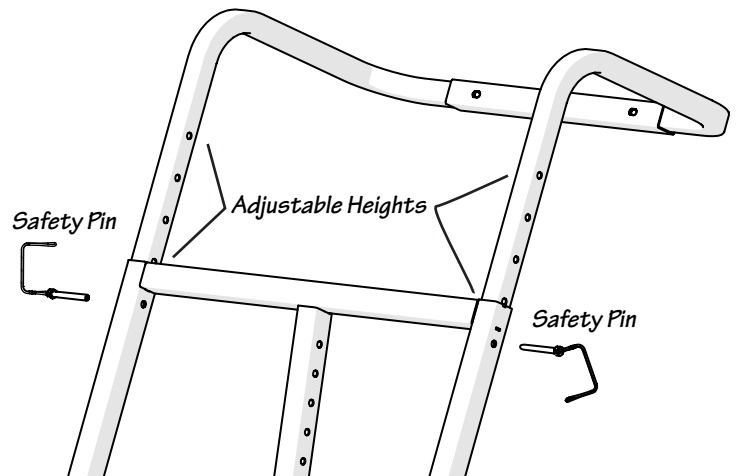


Fig. 3-4

Step 4

1. From the shipping pallet, locate the left, right and center handle brackets as shown in Fig. 3-3.
2. Insert the short end of the left and right frames into the center frame bracket.
3. Press in the snap buttons so the handle frames slide into the center frame bracket.
4. Align the handle frame assembly with the pallet carrier frame. Insert the handle frame into the carrier frame.
5. Determine your working height by sliding the hand frame up or down. Insert safety pins into the left and right side of the pallet carrier frame locking the handle into place.

Pallet Carrier

Step 5

1. The pallet fork assembly ships with cable ties securing the forks to the pallet frame. Cut the cable ties.
2. Lower the pallet lifting forks assembly downward as shown in Fig. 4-1.

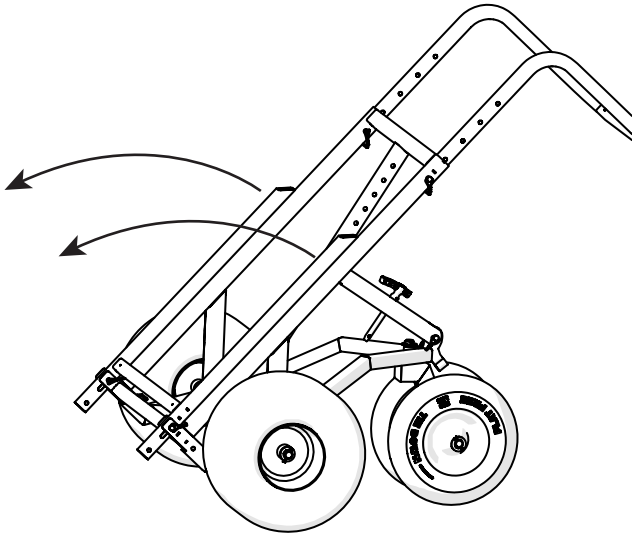


Fig. 4-1

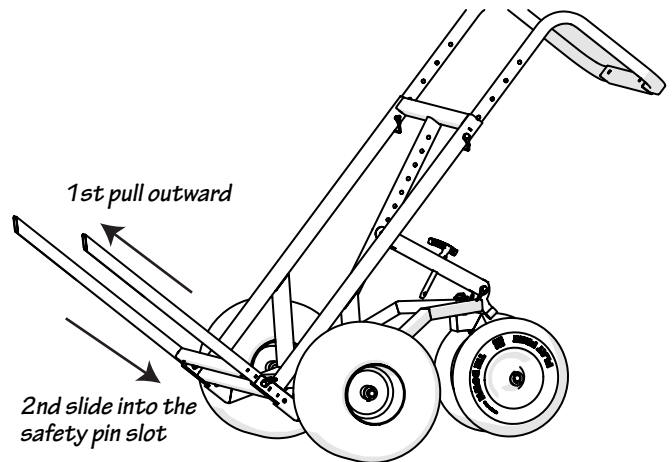


Fig. 4-2

Step 6

1. Pull the pallet fork assembly outward while lowering the assembly downward.
2. The fork assembly will slide into the locking slots located at the bottom of the carrier frame as shown right.
3. Locate two safety pins from the hardware kit.
4. Insert safety pins into the mounting pin hole located closest to the wheel.
5. Secure the pin by pulling the clip over the pin end. Locking the fork assembly in place. See Fig. 4-3.

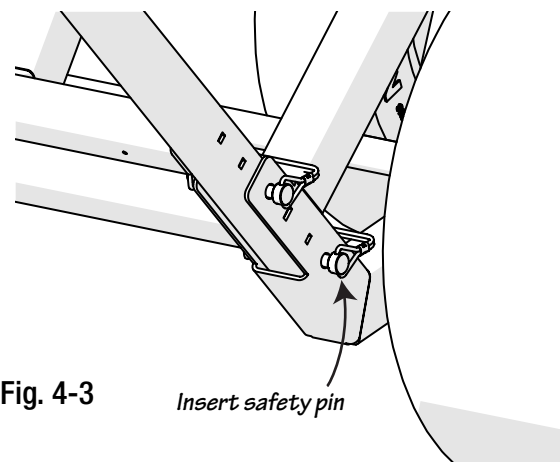


Fig. 4-3

Insert safety pin