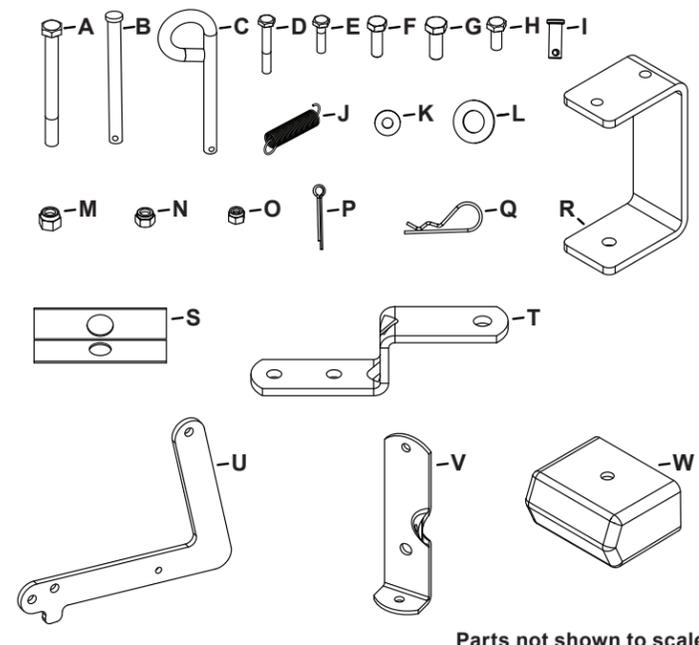


HARDWARE PACKAGE



Parts not shown to scale

- Tools Needed:**
- (2) 7/16" Wrench
 - (2) 9/16" Wrench
 - (2) 1/2" Socket Wrench
 - (1) Pliers

STEP 1 (SEE FIGURE 1): Install a 1/4-20 x 1" bolt (E) through the latch mount bracket, lock bracket (U), and the other latch mount bracket (V).

STEP 2 (SEE FIGURE 1): Secure bolt (E) with a 1/4-20 nylock nut (O). Tighten so that the lock bracket (U) can still pivot.

STEP 3 (SEE FIGURE 1): Install a 3/4" clevis pin (I) through the latch mount bracket (V) and the other latch mount bracket (V). Secure 3/4" clevis pin (I) with a hair cotter pin (Q).

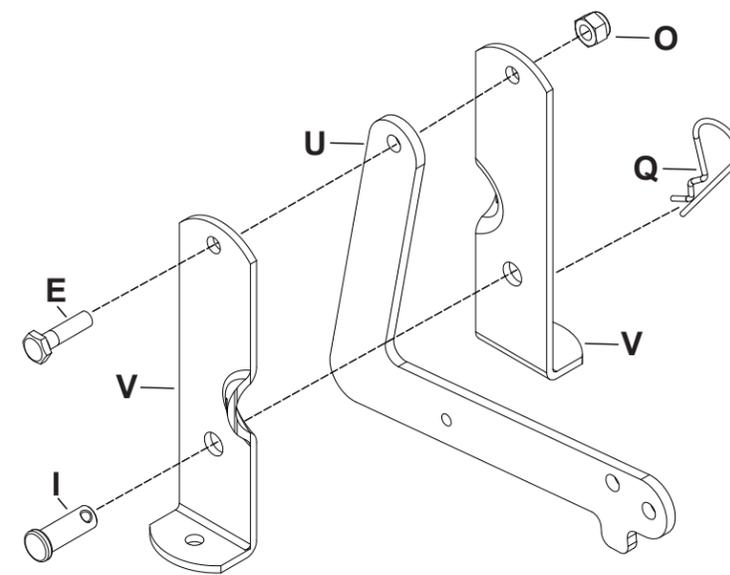


Figure 1

STEP 4 (SEE FIGURE 2): Install a end of the spring (J) into the latch mount bracket (V). Install the other end of spring (J) into the lock bracket (U). (See image for hole placement)

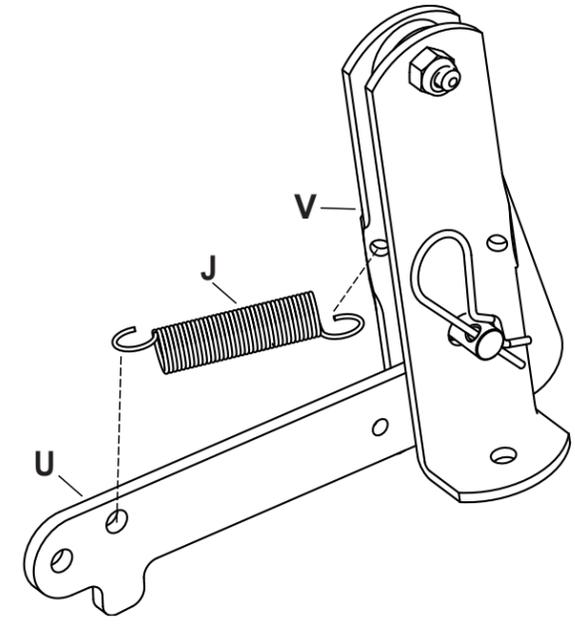


Figure 2

STEP 5 (SEE FIGURE 3): Place the latch lock assembly onto the rear tongue (2) as shown above.

STEP 6 (SEE FIGURE 3): Install two 1/4-20 x 1" bolts (E) through the latch lock assembly and rear tongue (2).

STEP 7 (SEE FIGURE 3): Secure both bolts (E) with a 1/4-20 nylock nut (O). Tighten hardware.

STEP 8 (SEE FIGURE 3): Install plastic cap (W) onto front end of the rear tongue (2).

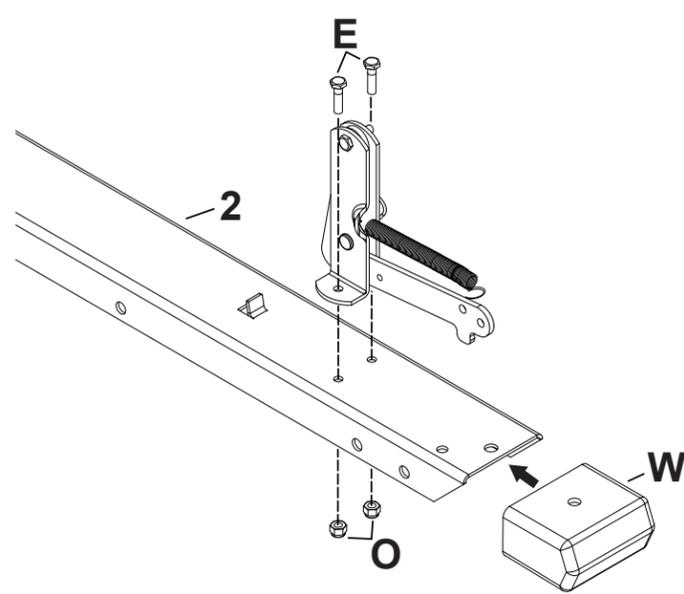


Figure 3

Assemble Tongue Assembly

STEP 1 (SEE FIGURE 4): Lay rear tongue (2), open side facing up, onto wheel support (6).

STEP 2 (SEE FIGURE 4): Insert axle (9) through both sides of the wheel support (6) and the rear tongue (2).

NOTE: Make sure you use the inner rear hole on the rear tongue (2). See image below.

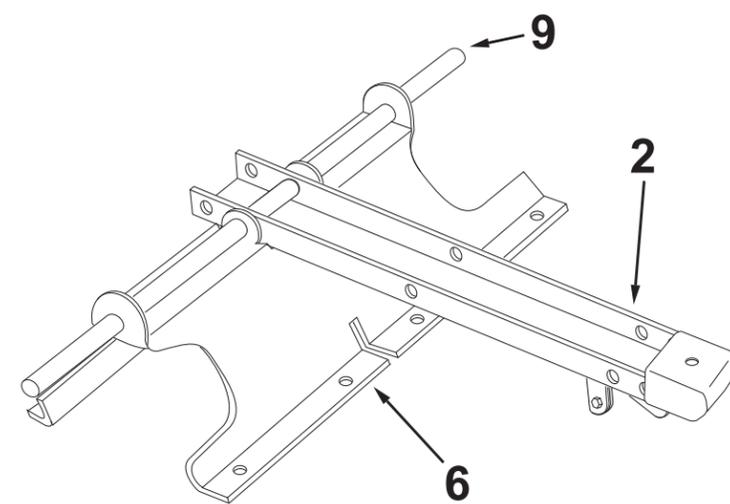


Figure 4

STEP 3 (SEE FIGURE 5): Install hitch bracket (T) onto front tongue (3) with two 3/8-16 x 1" bolts (G) and 3/8" nylock nuts (M).

STEP 4 (SEE FIGURE 5): Install leg stand bracket (R) onto front tongue (3) with two 5/16-18 x 1" bolts (F) and 5/16" nylock nuts (N).

STEP 5 (SEE FIGURE 5): Tighten hardware from steps 3 and 4.

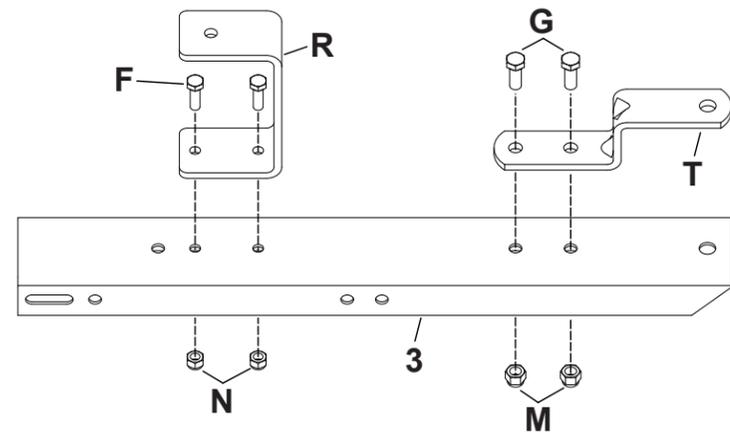


Figure 5

STEP 6 (SEE FIGURE 6): Position front tongue (3) inside the rear tongue (2), and loosely install one 3/8-16 x 4" bolt (A) and 3/8" nylock nut (M). Tighten nut enough to allow the tongues to pivot freely.

STEP 7 (SEE FIGURE 6): Install a 3/8" x 3-3/4" clevis pin (B) through the tongues and secure with a 3/32" x 2-5/16" hair cotter pin (Q).

STEP 8 (SEE FIGURE 6): Install the 3" hitch pin (C) through the hitch bracket (T) and the front tongue (3). Secure with a 3/32" x 2-5/16" hair cotter pin (Q).

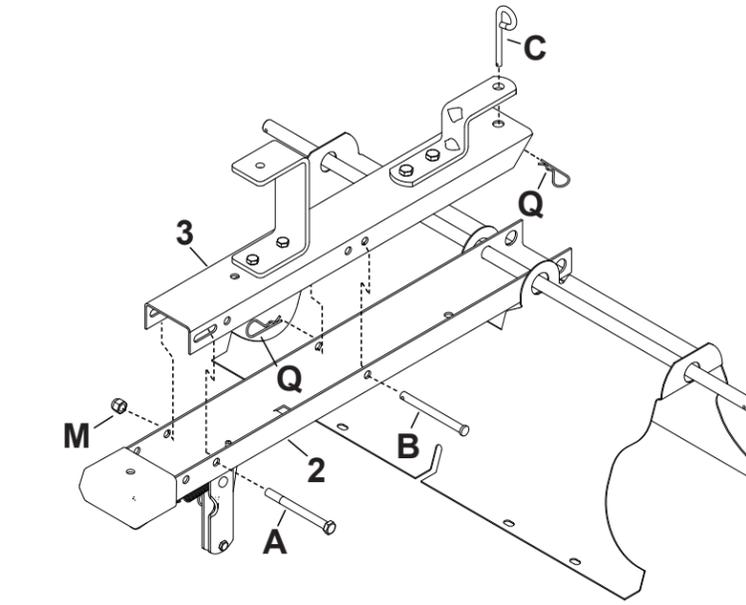


Figure 6

Install Wheel Assembly

STEP 1 (SEE FIGURE 7): Install a 1-1/4" washer (L), axle keeper (S), wheel (4) (with valve stem facing outwards), and another 1-1/4" washer (L) onto the axle (9).

NOTE: Make sure the smaller diameter hole on the axle keeper (S) is being installed on the axle (9).

STEP 2 (SEE FIGURE 7): Secure with a 1/8" x 1-1/4" cotter pin (P). Split the ends of the cotter pin (P).

STEP 3 (SEE FIGURE 7): Repeat to install the wheel on the other side.

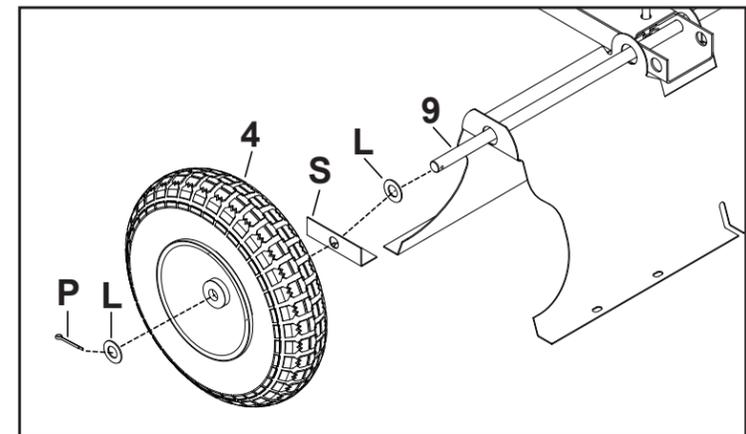


Figure 7



Quick Setup Guide

8Y Convertible Cart

Read the manuals that came with your Convertible Cart for:

- Important safety warnings
- Further explanation of features
- Operating instructions

Problem?

Call 1-800-448-9282



Quick Setup Guide

8Y Convertible Cart

Read the manuals that came with your Convertible Cart for:

- Important safety warnings
- Further explanation of features
- Operating instructions

Problem?

Call 1-800-448-9282

Install Latch Stand Bracket

STEP 1 (SEE FIGURE 8): Place the latch stand bracket (5) onto the rear tongue (2). The front of the latch stand (5) will need to go under the lock bracket (U) and the rear will sit in front of the raised tab.

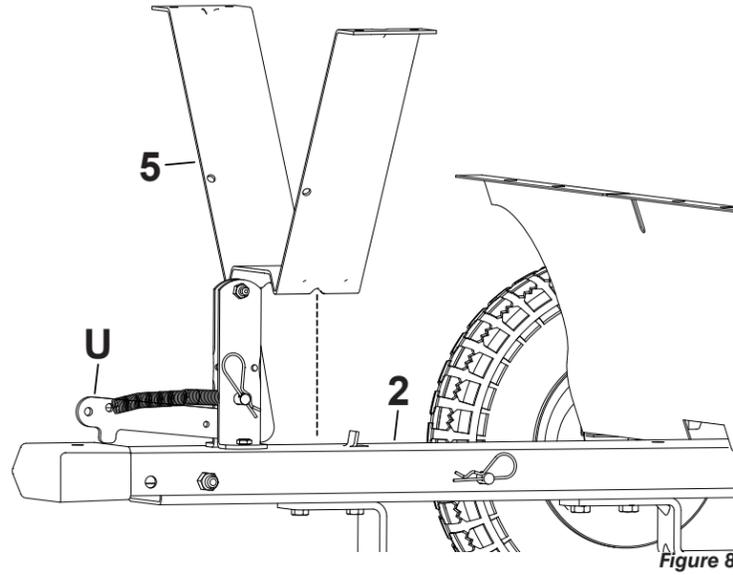


Figure 8

Install Cart Bed

STEP 1 (SEE FIGURE 9): Place the latch stand plate (8) onto the latch stand bracket (5). Making sure the holes are lined up.

STEP 2 (SEE FIGURE 9): Place the cart bed (1) onto the wheel support (6) and latch stand plate (8). Make sure the cart bed (1) is positioned correctly per image below.

STEP 3 (SEE FIGURE 9): Install eight 5/16-18 x 3/4" bolts (H) into the rear eight holes on the cart bed (1). Bolts (H) will go through the cart bed (1) and wheel support (6).

STEP 4 (SEE FIGURE 9): Install eight 5/16-18 nylock nuts (N) onto the bolts installed in step 3.

NOTE: Do NOT overtighten the cart bed hardware.

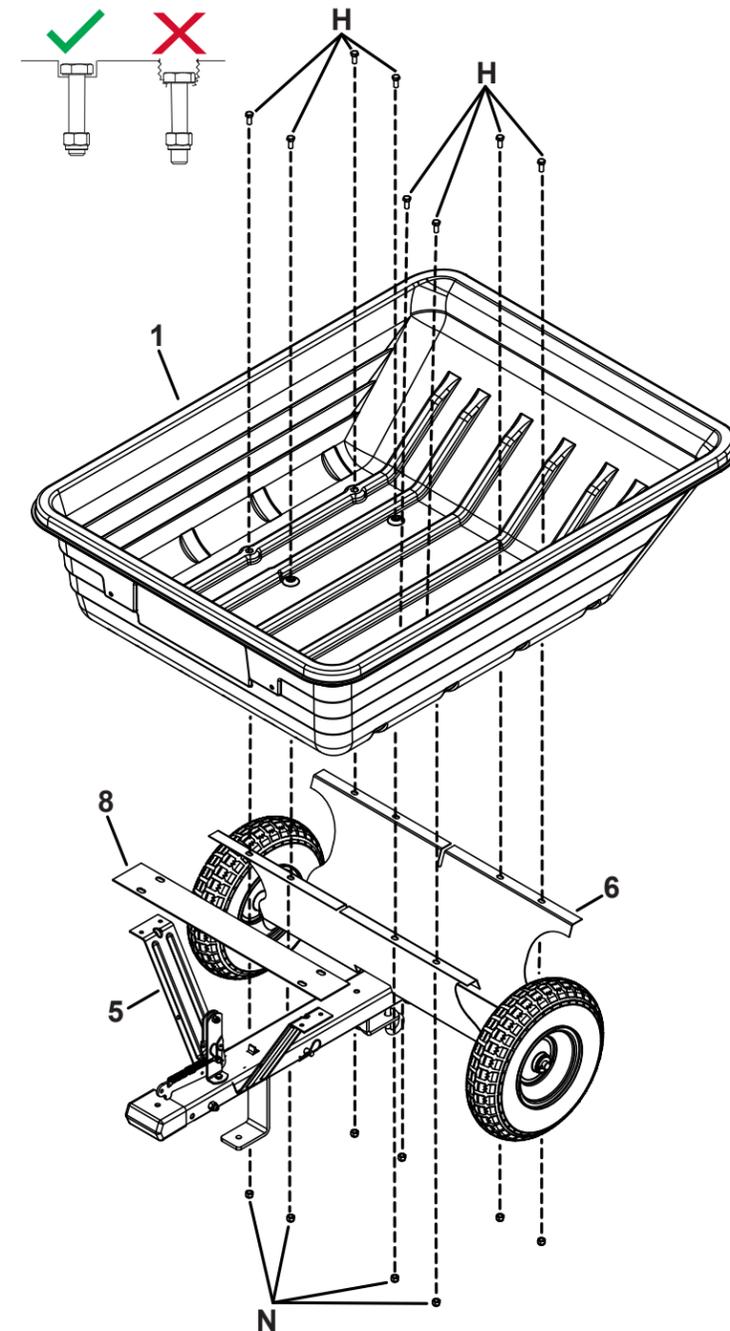


Figure 9

Install Handle

STEP 1 (SEE FIGURE 10): Install two 1/4-20 x 1-3/4" bolts (D) through the handle (7) and cart bed (1). The lower parts of the handle will sit below the latch stand bracket.

STEP 2 (SEE FIGURE 10): Install two washers (K) and 1/4-20 nylock nuts (O) onto the two 1/4-20 x 1-3/4" bolts (D). Do not fully tighten hardware.

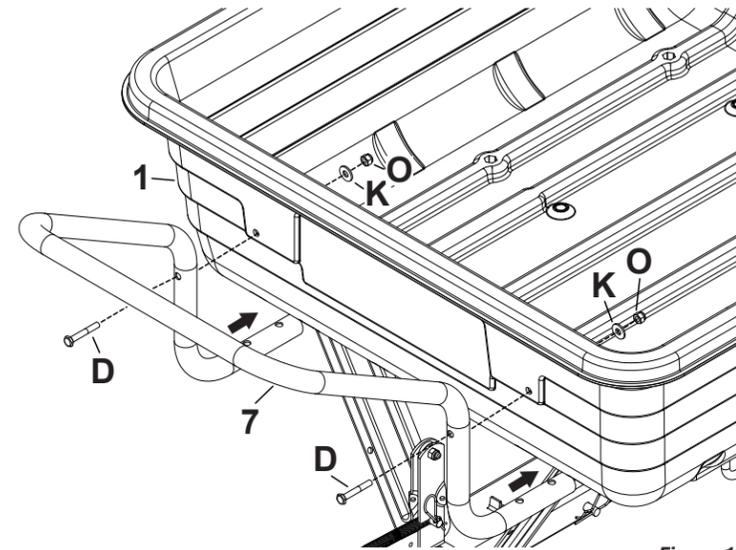


Figure 10

STEP 3 (SEE FIGURE 11): Install two 1/4-20 x 1-3/4" bolts (D) and washers (K) into the two outer holes on the front of the cart bed. Make sure the bolts go through the bed, latch stand plate, latch stand bracket, and handle.

STEP 4 (SEE FIGURE 11): Repeat on the other side. fully tighten hardware.

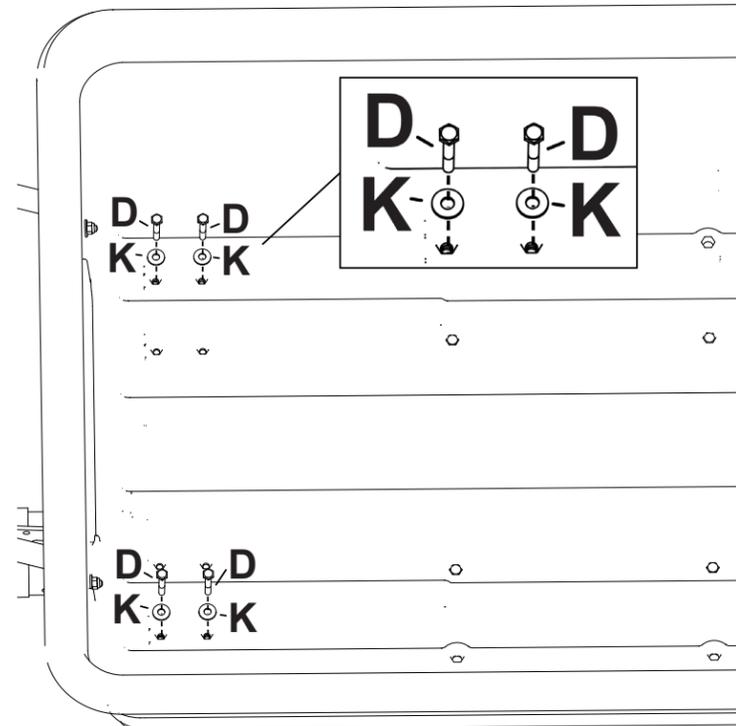


Figure 11

STEP 5 (SEE FIGURE 12): Install two 1/4-20 nylock nuts (O) onto the two bolts from the bottom of the handle (7).

NOTE: Do NOT overtighten the hardware.

STEP 6 (SEE FIGURE 12): Repeat on the other side.

STEP 7 (SEE FIGURE 12): Tighten hardware from steps 1 and 2 for the handle installation.

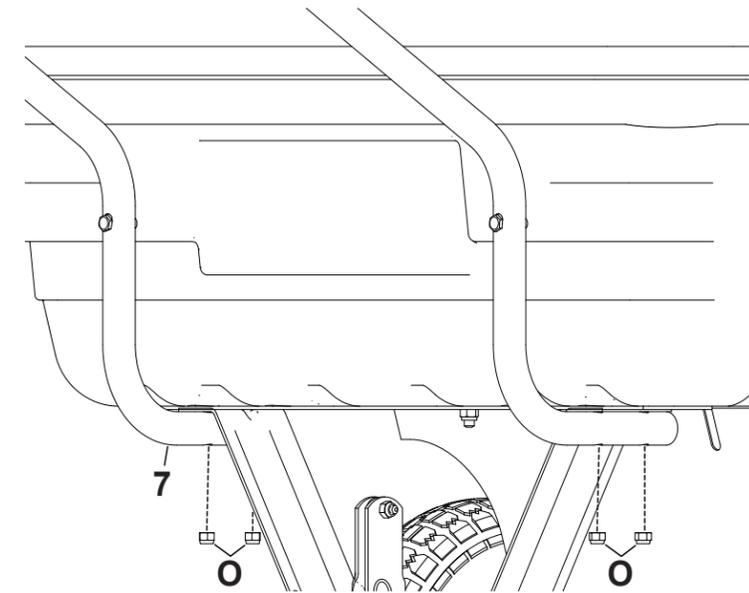


Figure 12

For operations and conversion to Tow Cart, please refer to your Owner's Manual.