



# Extra-Capacity Kit Installation Instructions Part # 1044

1/4" Serrated Nut  
Part # 2330  
Qty. 3

Drum Spacer  
Part # 2564  
Qty. 1

4-5/8" Button Head Screw  
Part # 2523  
Qty. 3

Hex Key Wrench  
Part # 2537  
Qty. 1

Long Axle  
Part # 2571  
Qty. 1

## Questions? Problems? Missing Parts?



**DO NOT** contact or return  
this item to the retailer.

Seek factory assistance using the information below.

**Customer Hotline: 1-866-523-2363**

(toll free) MON- FRI, 8am to 5pm (Central)

E-mail: [customerservice@rapidreel.com](mailto:customerservice@rapidreel.com)

MON- FRI, 8am to 5pm (Central)

Online: [www.rapidreel.com](http://www.rapidreel.com)

24/7/365

### Step 1

Unscrew and remove the the brass  
swivel from the reel's axle.



### Step 2

Unscrew the brass swivel  
from the inlet hose.



### Step 3

Remove the cam-lever  
brake from the reel.



### Step 4

From the back-side of the reel, pull the inlet  
hose out of the axle.



### Step 5

Slide the flange assembly off the axle.



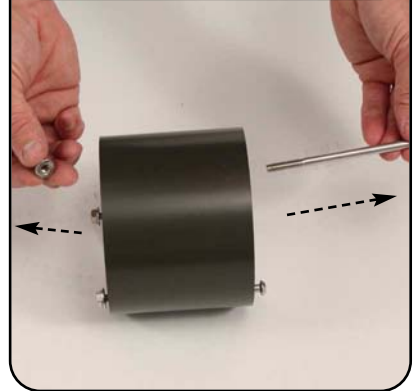
### Step 6

Using the enclosed hex key wrench, loosen the three 5/8" button head screws that hold the flanges together.



### Step 7

Remove the three 4-5/8" button head screws and nuts from the drum spacer.



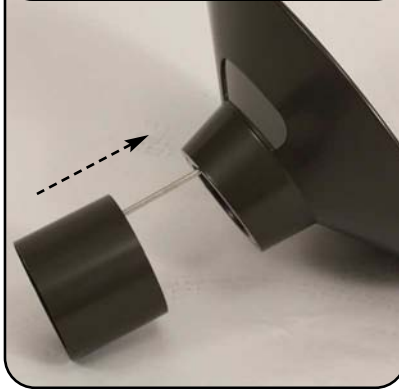
### Step 8

Insert one of the 4-5/8" button head screws into one of the three flange holes.



### Step 9

Insert the screw into one spacer's bolt tubes and slide the spacer onto it.



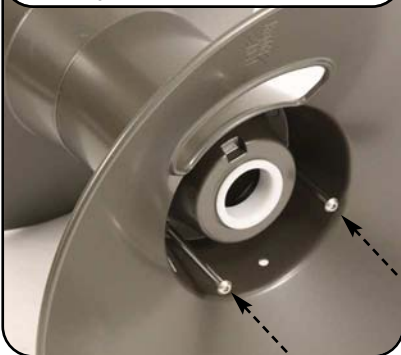
### Step 10

Slide the second flange onto the screw and finger tighten the three pieces together using one of the 1/4" serrated flange nuts.



### Step 11

Align the other two flange holes with the bolt tubes in the spacer and insert the remaining two 4-5/8" button head screws.



### Step 12

Thread the remaining two serrated flange nuts onto the screws and finger tighten.



### Step 13

Using the hex key wrench, firmly tighten all three button head screws.



# Replacing the axle on Model 1043-GH 2-Wheel Cart Reel.



For Model 1041-GH Wall  
Mount Reel, proceed to  
next page.

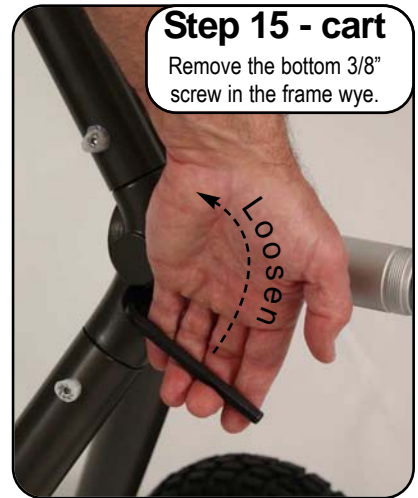
## Step 14 - cart

Using the short hex key wrench that came with your cart reel, remove the top 3/8" screw in the frame wye.



## Step 15 - cart

Remove the bottom 3/8" screw in the frame wye.



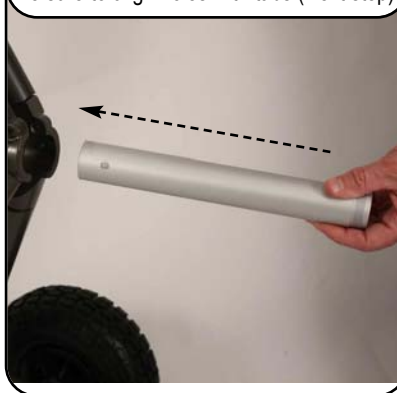
## Step 16 - cart

Once both 3/8" screws are removed from the cart frame, remove the short axle.



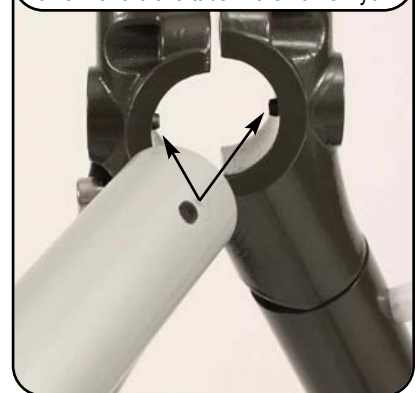
## Step 17 - cart

Replace the short axle with the long axle. Be sure to align holes with tabs (Next step)



## Step 18 - cart

Be sure to align the two holes on the long axle with the two tabs in the frame wye.



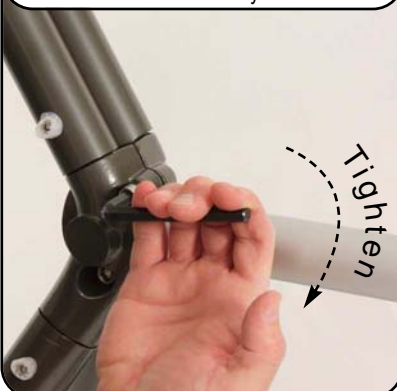
## Step 19 - cart

Re-insert and start both 3/8" screws. Do not tighten until both screws are started.



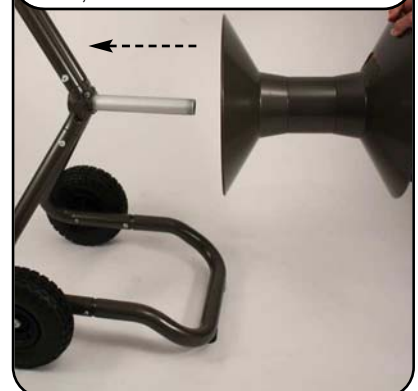
## Step 20 - cart

Firmly tighten both 3/8" frame wye screws with the short hex key wrench.



## Step 21 - cart

Slide the flange assembly onto the long axle, with crank handle to the outside.



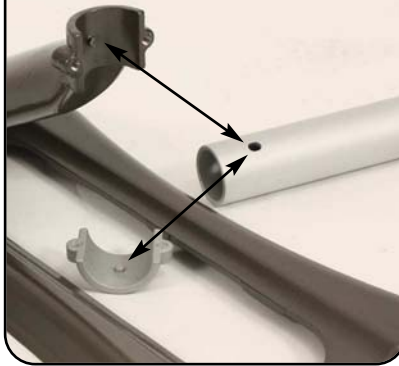
### Step 14 - wall

Using the hex key wrench, remove both screws holding the axle cap on. Remove the short axle.



### Step 15 - wall

Be sure to align the two holes on the long axle with the two tabs on the arm and cap.



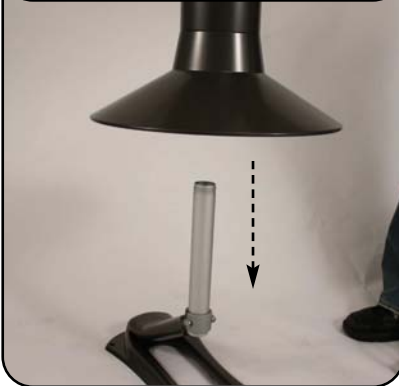
### Step 16 - wall

Using the hex key wrench, re-insert and tighten both axle cap screws.

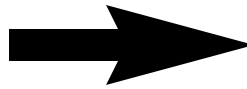


### Step 17 - wall

Slide the flange assembly onto the long axle, with crank handle away from the wall.



**Final steps for both wall and cart models.**



### Feed Inlet Hose

From the back-side of the reel, feed the inlet hose (male end first) into the axle.



### Attach Brake

Re-attach the cam-lever brake onto the reel. Align tab on brake with slot in flange.



### Swivel onto Inlet Hose

Re-attach the brass swivel onto the inlet hose. Firmly hand tighten.



### Swivel onto Axle

Thread the swivel back onto the reel's axle. Firmly hand tighten.

