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## Caddie Wheel 3.5 Plus Push Cart Bracket Kit



## Caddie Wheel Bracket System Specs

- **Battery:** Lithium-ion, 36V, 5Ah → ~ 180 Wh capacity.
- **Motor power:** ~ 250 watts.
- **Wheel size:** 8 inches in diameter.
- **Body/materials:** Aluminum body with stainless steel screws; water-resistant casing and rust-proof parts.
- **Weight:** Approximately 15 lbs ≈ , 6.8 kg for the wheel unit.
- **Remote control:** LCD display; multiple speeds (4 speeds).

## Kit components likely include

- Left and right side brackets (that clamp to the lower strut/tubes of your cart)
- Mounting hardware: bolts, lock nuts (nylon insert possibly), washers
- Velcro strap or tether (to connect wheel module to handle/upper frame for stability)
- The connection / slots / arms where the Caddie Wheel motor/wheel module will “drop in and snap on” once brackets are installed

## Tools you'll need

- Socket wrench or spanner (for nuts/bolts)
- Phillips or flat-head screwdriver (depending on bolts)
- Possibly pliers for holding nuts while tightening
- Clean surface or working area

## Step-by-Step Assembly / Installation

**Insert the bar and  
line up the threaded  
hole with the hole in  
the plastic bracket**

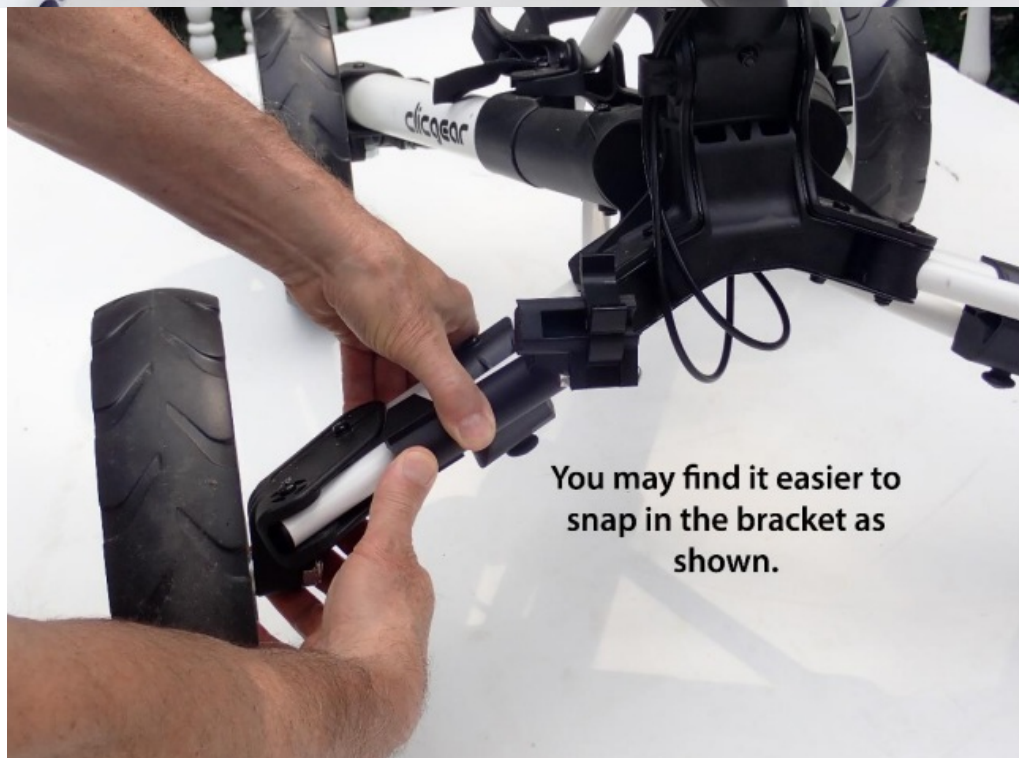


**Slide the bar until it lines up  
with the hole of the plastic  
handle**



**Thread in the screw and tighten  
using the allen key**









**Feed the zip tie between the 2  
arms of the cart as shown**



**Hand tighten the zip tie**



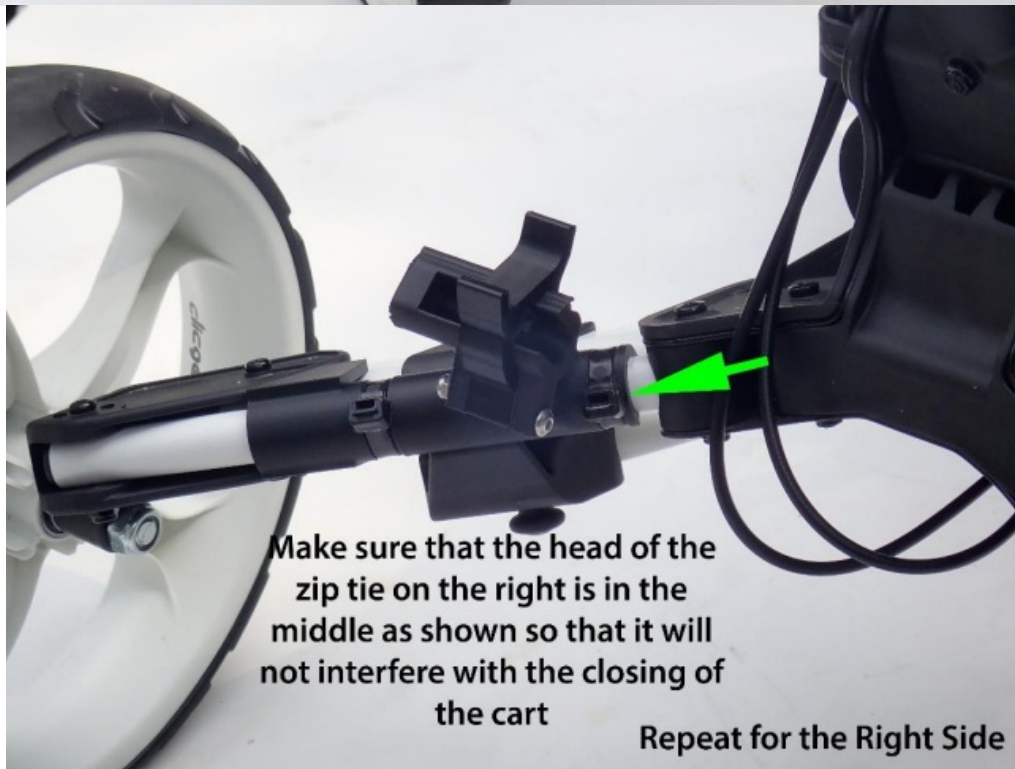
Also hand tighten the other  
zip tie



Insert the zip tie through  
the small slot of the red  
tensioner tool & using only  
the 2 longer arms, tighten  
the zip tie.



Using the small arm snip off the excess of the zip tie



Make sure that the head of the zip tie on the right is in the middle as shown so that it will not interfere with the closing of the cart

Repeat for the Right Side





Feed the zip  
tie of the  
velcro strap  
through the  
handle



Leave the zip tie very  
loose as shown.

Do not tighten.



Caddie-Wheel-3.5-Plus-Push-Cart-Bracket-Kit-fig-16

Caddie-Wheel-3.5-Plus-Push-Cart-Bracket-Kit-fig-17

Caddie-Wheel-3.5-Plus-Push-Cart-Bracket-Kit-fig-18

Here's how to assemble and install the bracket kit:

Step	What to Do
<b>1. Prepare cart</b>	Fully unfold your Clicgear 3.5+ cart. Make sure the lower strut tubes (legs) where the brackets attach are accessible. Clean off any dirt or debris in those areas.
<b>2. Remove existing bolts/hardware</b>	If there are bolts already in the spots where the bracket needs to go—usually where the bracket holes match the existing holes in the strut—remove those. Some users report removing a black bolt part-way, inserting a new one, etc.
<b>3. Position lower brackets</b>	Place the left and right brackets on the lower strut/tube: align holes in the bracket to holes in cart frame. Use the provided bolts, washers, and nuts to attach. Use washers to distribute the load, and lock nuts so things stay tight. Tighten securely, but do <b>not</b> overtighten plastic parts (if any) so you don't damage them.

Step	What to Do
<b>4. Install upper tether / Velcro strap bracket (if included)</b>	<p>There will be a Velcro strap or tether that connects the top of the motor unit up to the handle or upper part of the cart. Mount or place the clip/hook for it over the stays or frame near the handle. In user reports, there is a clip over the top that stays under a lever (e.g., green release lever) that holds the strap/hook.</p>
<b>5. Mount the Caddie Wheel motor/wheel unit</b>	<p>Once the brackets are firmly in place, drop the motor-wheel module into the bracket slots. The module should align and “snap” or lock into place ; check both sides are seated. There might be rubber or plastic clips/arms that clip on the module.</p>
<b>6. Secure with strap/tether</b>	<p>Use the Velcro strap/tether to connect the top of the motor unit to the cart handle or upper frame. The purpose: to allow the motor wheel to follow ground contours and maintain stability. Do not pull too tight; leave some slack so the wheel can move a bit over uneven terrain.</p>
<b>7. Check alignment, clearance, locking</b>	<p>Make sure the wheel can spin freely; nothing obstructs it. The locking mechanism (clips or arms) must be fully engaged. The module should be centered.</p>
<b>8. Test the function carefully</b>	<p>First, try pushing the cart manually (no motor) to ensure no binding or misalignment. Then, power on the Caddie Wheel, check the remote controls and speed settings. Test on flat ground initially.</p>
<b>9. Remove the motor module before folding the cart</b>	<p>Important: You cannot fold the Clicgear cart while the motor unit is installed. Remove the motor (unclip) first. Brackets stay on.</p>

## Tips from Users / Common Gotchas

- Some users used zipties temporarily or in addition to secure bracket parts/straps. They help reduce play or vibration but be sure they don't rub or damage anything.
- When inserting bolts, align holes properly—sometimes one bolt has to be half-way in, then adjust bracket, then insert fully, then tighten. Helps with aligning without forcing pieces.
- After first few rounds of use, it's good to re-check bolts and strap tightness. Things may shift or settle.
- Leave the Velcro strap loose enough (but secure) so the wheel can move over bumps; too tight can cause the wheel to “drag” or interfere when going downhill.

## FAQs

Is the bracket kit compatible with all push carts?

No. The bracket is only compatible with specific models. For example, the one you mentioned is made for the Clicgear 3.5+. It won't work with all carts.

How long does it take to install the bracket kit?


It takes less than 5 minutes. Just mount the brackets and then snap the motor unit into place.

Can I fold the cart with the motor installed?

No. You need to remove the motor (Caddie Wheel) before folding the cart. The brackets can stay on the cart.

## Documents / Resources



	<a href="#">Caddie Wheel 3.5 Plus Push Cart Bracket Kit [pdf]</a> Installation Guide 3.5 Plus Push Cart Bracket Kit, Plus Push Cart Bracket Kit, Push Cart Bracket Kit, Cart Bracket Kit, Bracket Kit, Kit
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## References

- [User Manual](#)

■ Caddie

Wheel

◆ 3.5 Plus Push Cart Bracket Kit, Bracket Kit, Caddie Wheel, Cart Bracket Kit, Kit, Plus Push Cart Bracket Kit, Push Cart Bracket Kit

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