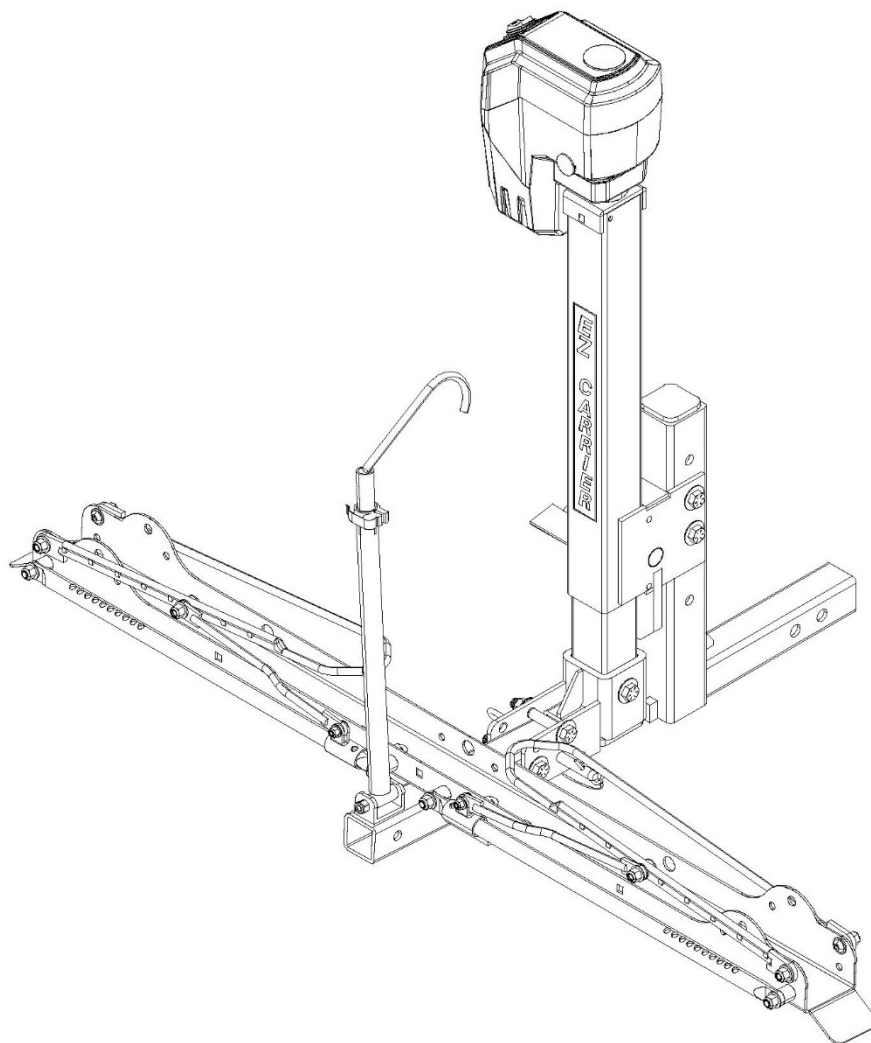


# EZCBL

## EZ CARRIER BIKE LIFT



### Customer Care:

For Service at any time, go to

[www.ezcarrierusa.com](http://www.ezcarrierusa.com)

Or call 888-302-2774

Monday – Friday 9 A.M. – 4 P.M. EST

To activate your 3-year manufacturer's warranty please fill out and return you warranty card or register your product online with us at [ezcarrierusa.com](http://ezcarrierusa.com) within 10 days of receiving your purchase.

READ ALL WARNINGS AND PRECAUTIONS BEFORE CONTINUING

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Dear Customer,

Thank you for your purchase of an EZ Carrier product! We truly appreciate your business and look forward to supporting you as a customer. We are highly confident you will be satisfied with your carrier no matter its application. From transporting mobility devices to outdoor recreational equipment and gear to general cargo carrying, we are sure your EZ Carrier product will meet all your needs.

Before continuing, make sure to **CAREFULLY READ AND FAMILIARIZE** yourself with this instruction manual, as it provides crucial instructions for proper use and maintenance of your EZ Carrier product.

Technical specifications, supporting documents, and operator's manuals for your product can be found online at [www.ezcarrierusa.com](http://www.ezcarrierusa.com).

You can reach us directly by email at [service@ezcarrierusa.com](mailto:service@ezcarrierusa.com) or by phone at (888) 302-2774.

## IMPORTANT SAFETY WARNINGS & PRECAUTIONS

### **IMPORTANT!:**

#### **READ ALL WARNINGS AND PRECAUTIONS BEFORE CONTINUING**

- Always Inspect your carrier prior to operation, checking to confirm no parts are worn or damaged. If ANY parts are worn or damaged, DO NOT USE THE CARRIER. Failure to properly tighten bolts and insert pins where required may cause assembly failure, serious injury or death. Always check that all bolts are securely fastened and pins are locked in place before use of the product. Ensure you always secure your mobility device before driving.
- Please review the applicable laws to determine whether the Carrier requires reflectors or lights for road use. Additionally, obstructing the license plate may lead to being stopped by law enforcement. To ensure compliance and avoid any issues, we recommend using the License Plate Relocator Kit (+\$150.00). (Relocator Kit required in following states: AK, AL, AZ, CA, CO, FL, HI, ID, MT, ND, NV, OR, SD, TX, UT, WA, and WY)
- A carrier and cargo add weight to the vehicle and improperly or under inflated tires may cause unexpected movement, serious injury or death. Always check the vehicle tires are properly inflated before using the carrier.
- A carrier and cargo add weight to the vehicle and lengthens the time and distance that it takes to merge with or pass other vehicles as well as stopping your vehicle. Failure to allow additional time and distance for these actions may result in an accident, serious injury or death. Review the guidelines provided by your automobile manufacturer's manual and adjust your riding accordingly, allowing extra time and distance for these actions. Likewise, always drive slowly over potholes, unpaved roads, railroad tracks, speed bumps or uneven terrain. Failure to follow these precautions WILL damage your carrier and WILL NOT BE covered by the warranty.
- Vehicles parked on an incline or too close to curbs, steps and uneven surfaces may cause unexpected movement of the load or load tip over resulting in physical damage, serious injury or death. Always park the vehicle on a flat surface and engage the parking brake before placing a load on the carrier and moving the platform. Check the area around the platform is clear of the curb, flat and free of debris. Never stand between the vehicle and the platform.
- Positioning any part of your body close to the moving platform when loading and unloading may cause serious injury or death. Always maintain a safe distance away from the moving platform and all body parts. Never lie or reach underneath the platform without adequately blocking the space between the platform and ground.
- Use of the carrier for purposes other than the stated intent may cause physical damage, serious injury or death. Never allow children to climb, play or ride on the carrier. Do not place animals or unstable loads on the carrier. Do not overload the carrier, check the maximum weight capacity for your hitch class and vehicle. Remember to drive with EXTREME CARE while transporting your mobility device on the carrier to avoid damages to persons or property.
- When manually raising or lowering the platform the crank handle may unexpectedly spin when released causing serious injury or death. Always unplug the wiring and maintain control of the emergency crank handle and keep body parts (head, eyes etc.) away from the handle. NEVER push the rocker switch to the ON position when using the crank handle.
- Movement of the carrier assembly and platform may create pinch points that could cause serious injury or death. Always keep all body parts, long hair, loose clothing and jewelry away from moving parts when using the carrier.
- Changing or adding unauthorized parts to the carrier and removing parts from the carrier may adversely affect the functionality of the product. These actions are not recommended and will void the warranty

## PRODUCT SPECIFICATIONS

### Material:

Product:	Material
Powerhead	Plastic
Actuator	Steel
Actuator Base	Steel
Hitch Receiver	Steel
SAE (Optional)	Steel
Cross Frame	Steel
Bike Rack	Steel
Telescoping Hook	Steel

### Power Requirements:

- 12 V
- 90 Amps

### Maximum Carry Weight:

Hitch Class	Maximum Carry Weight (lbs / kgs)
Class II	185 / 86.4 (135 / 61.4 with Swing Away)
Class III	330 / 150 (280 / 136.4 with Swing Away)
Class IV	600 / 272.7 (550 / 250 with Swing Away)



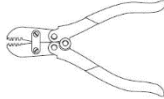
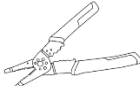

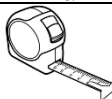
### Dimensions:

Product	Height	Length	Width
Single Unit	39"	28"	55"
Single Unit w/ SAE	49"	33"	55"
Dual Unit	39"	42.5"	55"
Dual Unit w/ SAE	49"	47.5"	55"

### Hitch Height Range:

Product	Hitch Height Range
W/O SAE	10.25" – 35.25"
W/ SAE	10" – 20"

## INSTALLATION

Wrench (9/16", 3/4")	
Socket Wrench (9/16", 3/4")	
Pliers or Crimping Tool	
Wire Strippers	
Heat Gun	
Tape Measure	

**PROFESSIONAL INSTALLATION IS REQUIRED.** When installing your carrier practice safe working habits. **NEVER** attempt to install the lift without two people present. Wear all proper personal protective equipment (gloves, safety glasses, etc.) during installation. To avoid damage to parts and hardware do not use power tools to assemble or install your carrier. Prior to assembly locate your hardware bag and verify its contents with the provided hardware list before continuing. Do not dispose of any packing materials until installation has been completed. Installation should not be performed in inclement weather that endangers the installer's safety or ability to perform the task in a safe manner.

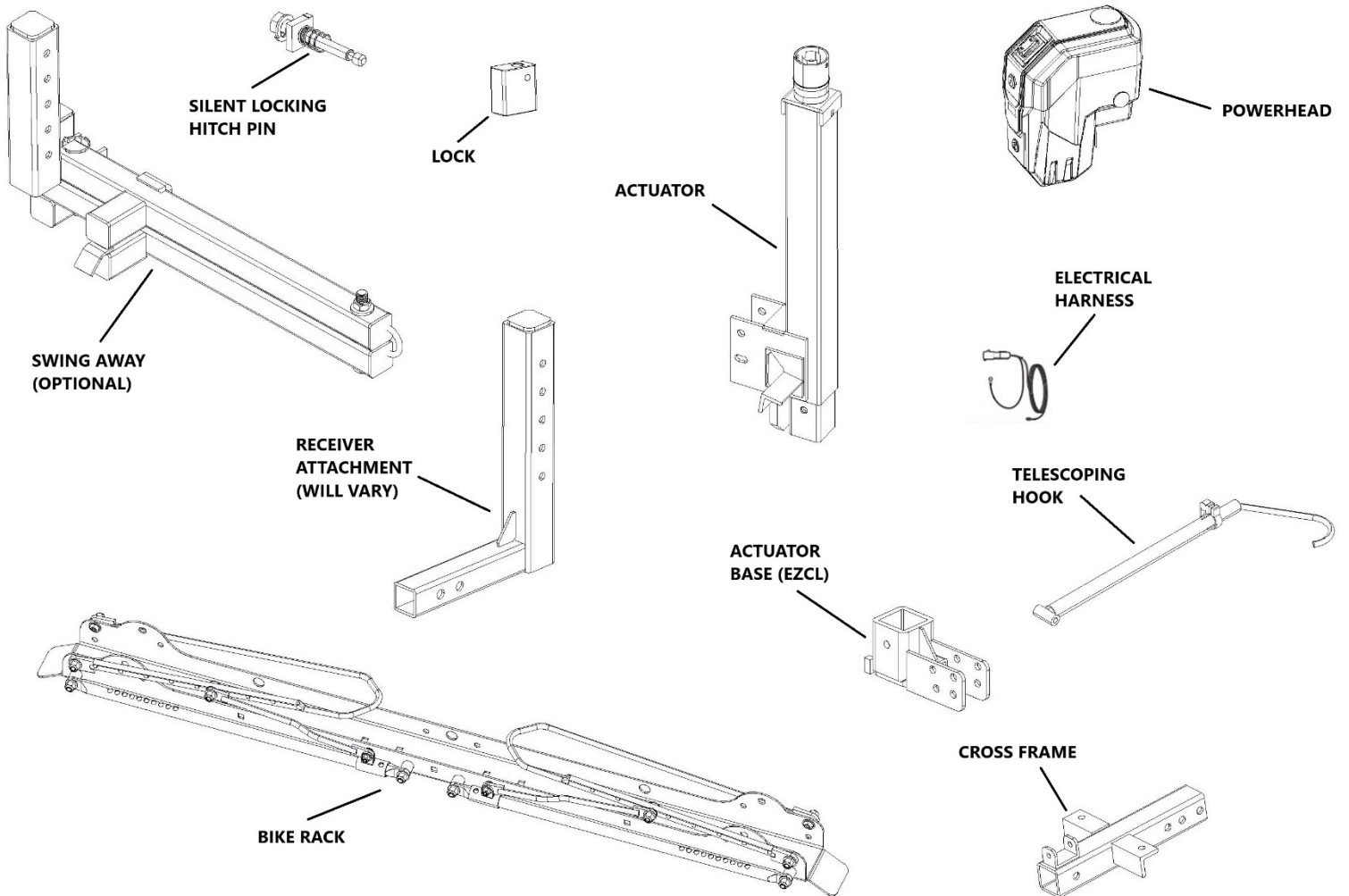
**DO NOT** continue with installation of the carrier if the vehicle or hitch has severe wear, rust, structural damage, a possible suspension issue or the battery condition or age are in question. If you fail to follow this precaution, you do so knowing your warranty will be **VOID**. If at any time you have concerns or question about installation **DO NOT** continue with installation, and instead seek assistance from a qualified technician, as failure to properly install the carrier can lead to property damage and serious personal injury.

**IMPORTANT!:**

**EZ Carrier is not liable for any damages, injuries or deaths due to improper installation. Please remember to always inspect your carrier for loose bolts, pins, wear or damage prior to use.**

## PART IDENTIFICATION CHART

Before reading further please familiarize yourself with the parts that are labeled in the drawing below:

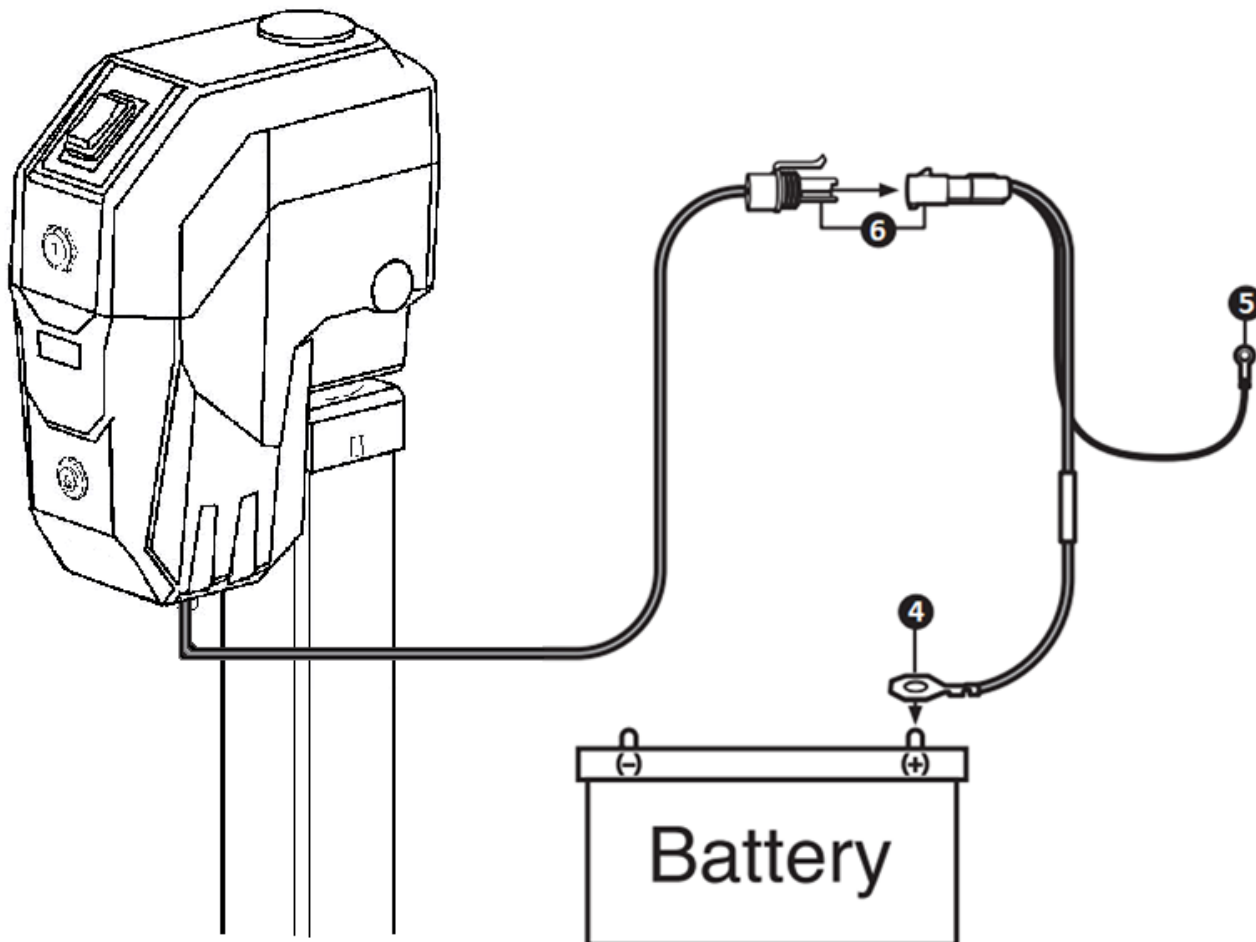


## ASSEMBLY – CONNECTING THE WIRE HARNESS

### **WARNING!:**

Failure to have a fuse between the battery and Powerhead may result in damage to the Powerhead. You must have a 30-amp inline fuse (INCLUDED) between the battery and the Powerhead or damage to the Powerhead will not be covered under the warranty.

- 1.) Run the Wire Harness from the rear of the vehicle under the car to the battery – Make sure to properly secure the Wire Harness to the underside of the vehicle with zip ties.
- 2.) Trim the Wire Harness to the proper length once it has been secured to the underside of the vehicle.
- 3.) Split the gray coating down the middle to expose the black and red wire. Using wire strippers remove approximately 3/16 to 1/4 of an inch from both the black and red wire.
- 4.) With crimping tool or pliers crimp the Orange Fuse Line onto the red wire and heat the yellow permaseal connector with a heat gun until it completely seals. Secure the Orange Fuse Line to the Positive (+) terminal of the battery.
- 5.) With crimping tool or pliers crimp the white ground wire onto the black wire and heat the yellow permaseal connector with a heat gun until it completely seals. Secure the white ground wire to the frame of the vehicle near the battery.
- 6.) Connect the quick-connect from the Powerhead to the quick-connect at the rear of the vehicle.



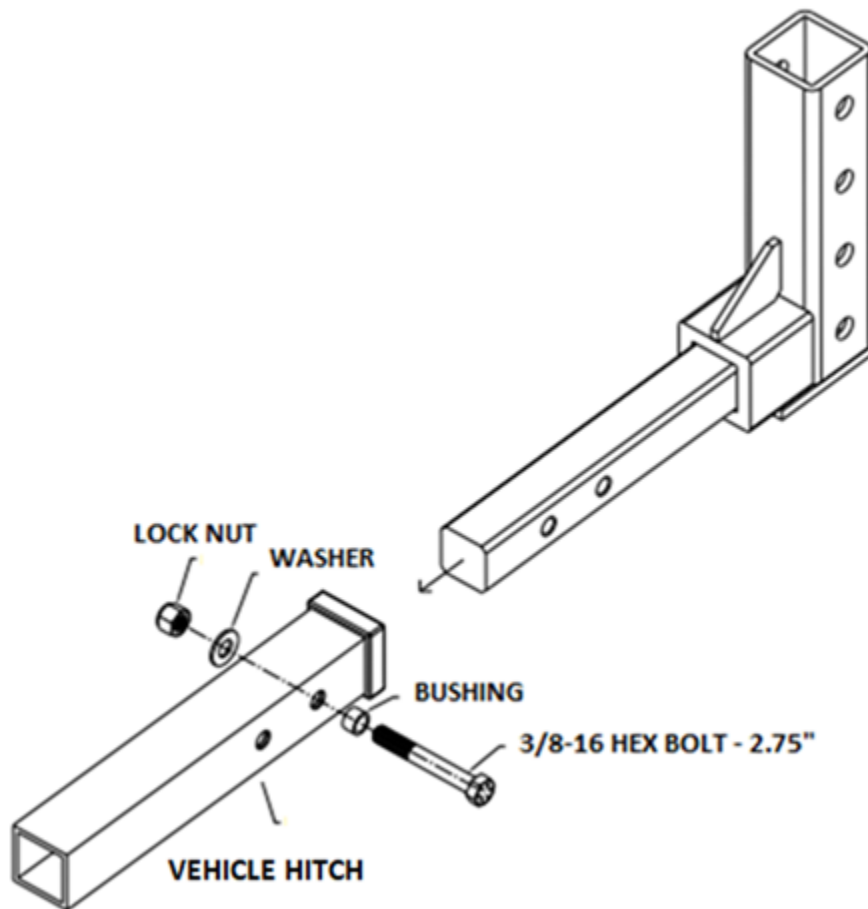
## ASSEMBLY – CLASS II RECEIVER ATTACHMENT

### **WARNING!:**

Failure to properly tighten bolts and insert pins where required may cause assembly failure, serious injury or death. Always check that all bolts are securely fastened and pins are locked in place before use of the product.

#### **Class II**

- 1.) Place the collar on the 3/8 Hex Head Bolt
- 2.) Insert the Receiver Attachment Connector into the receiver hitch.
- 3.) Slide the Receiver Attachment into the hitch receiver on the vehicle and align the holes between the two. (Note: It is recommended that you align the holes to the second hole on the arm).
- 4.) Place the washer over the threaded end of the bolt and screw the nut onto the bolt.
- 5.) Using a 9/16 wrench and socket wrench, tighten the nut and bolt with a wrench until the Attachment is securely fastened to the receiver hitch. Unscrew the spring nut from the bolt.





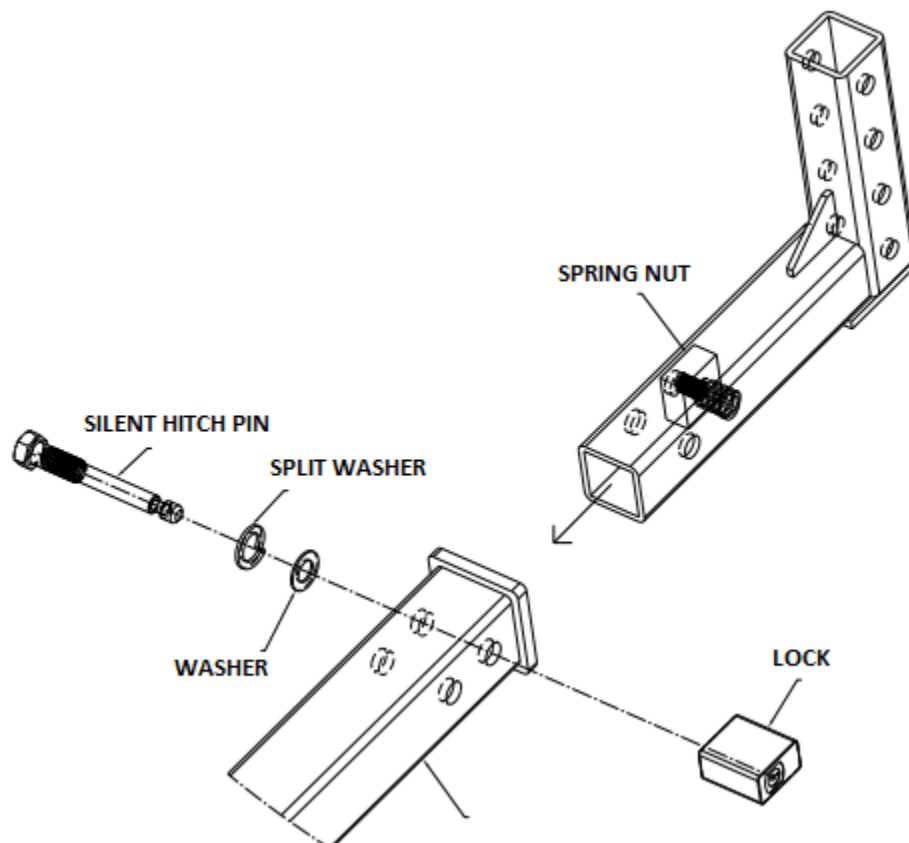
## ASSEMBLY – CLASS III RECEIVER ATTACHMENT

### **WARNING!:**

Failure to properly tighten bolts and insert pins where required may cause assembly failure, serious injury or death. Always check that all bolts are securely fastened and pins are locked in place before use of the product.

### **Class III – SEE FIGURE 2**

- 1.) Remove the cotter pin from the Silent Hitch Pin™.
- 2.) Unscrew the spring nut from the pin.
- 3.) Insert the spring nut into the shank tube of the Receiver Attachment. Align the spring and threads on the spring nut with the shank tube holes (Note: It is recommended that you align the spring nut to the second hole on the arm).
- 4.) Slide the Receiver Attachment into the hitch receiver on the vehicle
- 5.) and align the holes between the two.
- 6.) Insert the pin, split locking washer and washer into the spring nut and screw tight. Using a 7/8 wrench or socket, the pin should be tightened between 30 and 60 ft-lb of torque (e.g., similar to tightening a lug nut on a car wheel).
- 7.) Remove the cap from the lock and use the provided keys to secure the lock onto the pin. Pull on the lock to check that it is securely fastened.
- 8.) Replace the cap on the lock to protect the internal mechanism in the lock from the elements when not in use.



## ASSEMBLY – ATTACHING SWING-AWAY OPTION

### WARNING!:

**NEVER** open the Swing-Away with a load on the carrier. You will damage the Swing-Away and carrier while also potentially damaging the vehicle and the mobility device. Any of these actions will VOID your warranty.

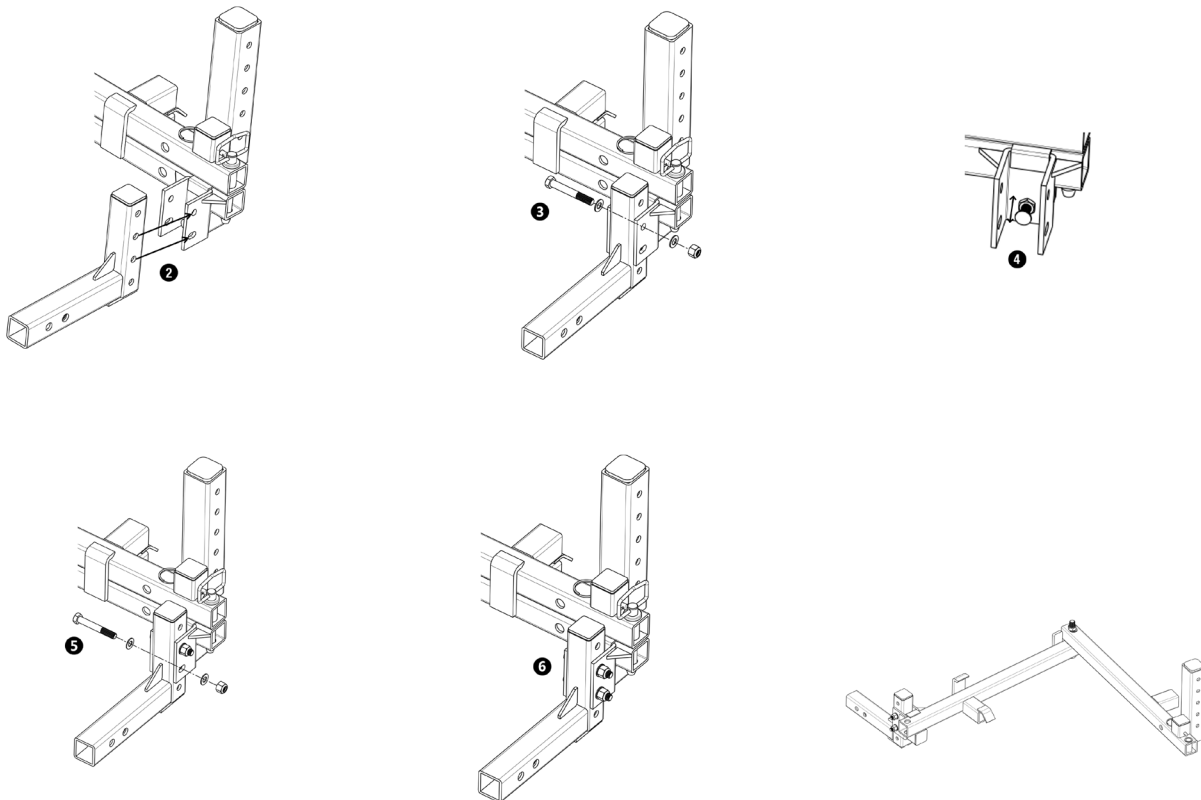
### WARNING!:

**DO NOT** open the Swing-Away on unlevelled ground. Opening the Swing-Away on unlevelled ground may cause you to lose control of the carrier, resulting in personal injury and damage to property.

### WARNING!:

**When operating the Swing-Away be sure to stay clear of moving parts and pinching points to avoid personal injury. The clevis pin must be installed and locked in the Swing-Away securely before transit to avoid damage and injury.**

- 1.) Remove pre-installed hardware from the Swing-Away mounting bracket (1/2 x 3.5 hex bolts, washers and lock nuts).
- 2.) Align the holes on the Swing-Away mounting bracket with the holes on the Receiver Attachment.
- 3.) Insert the 1/2 x 3.5 bolt and washer into the upper holes. Attach the washer and nut but do not tighten at this point.
- 4.) Adjust the tilt of the Swing-Away by turning the adjustment bolt until you have the desired angle (Note: It is recommended the top of the Swing-Away tilts slightly towards the vehicle). Tighten the nut on the adjusting bolt to secure the setting of the adjusting bolt.
- 5.) Insert the second 1/2 x 3.5 hex bolt with the washers and nut into the lower slotted holes.
- 6.) Using a 3/4 wrench and socket wrench, firmly tighten the nuts on the 1/2 x 3.5 hex bolts.
- 7.) Connect the wiring harness from the Swing-Away to the quick-connect on the Powerhead.

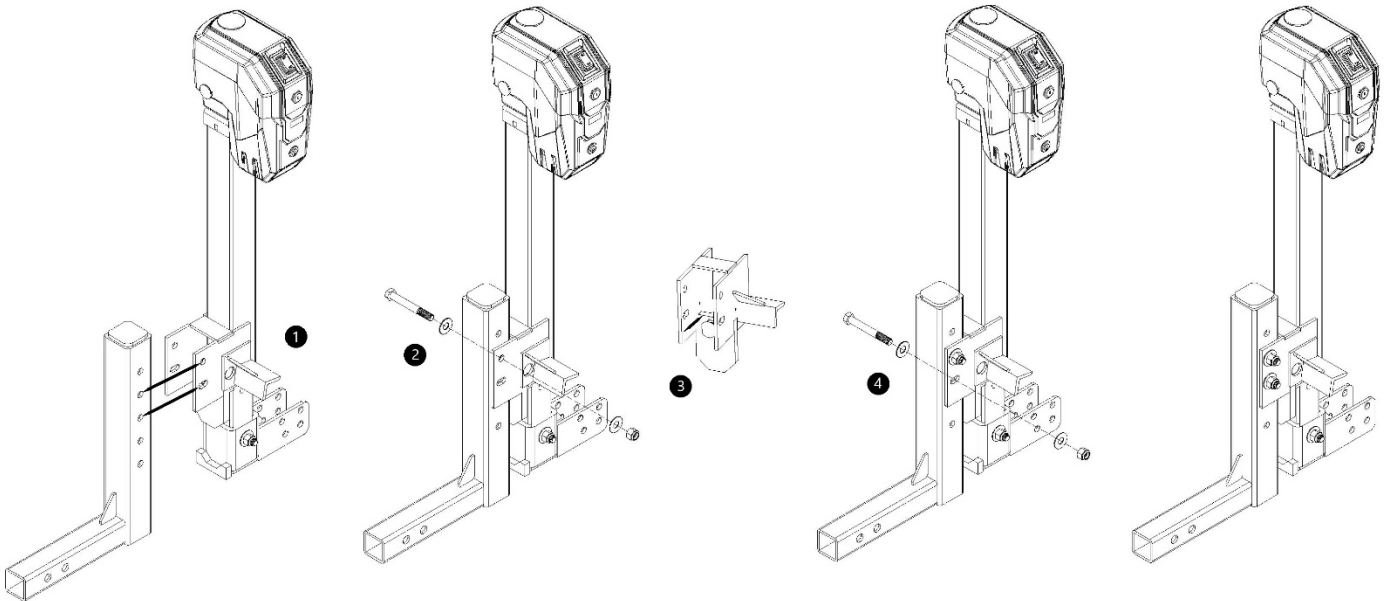


## ASSEMBLY – MOUNTING THE ACTUATOR

### IMPORTANT!:

The Actuator has 18" or 24" of travel. Position the Lift Assembly as high as possible, typically the distance from the ground to the upper bolt is as follows: 18" Actuator: 24 to 26 inches or 24" Actuator: 30 to 32 inches.

- 1.) Align the holes on the Actuator with the holes on the Receiver Attachment (or optional Swing-Away).
- 2.) Insert the 1/2 x 4 bolt and washer into the upper holes. Attach the washer and nut but do not tighten at this point.
- 3.) Adjust the tilt of the Actuator by turning the adjustment bolt until you have the desired angle (Note: It is recommended the top of the Actuator tilts slightly towards the vehicle). Tighten the nut on the adjusting bolt to secure the setting of the actuator. (The Jam Nut must be fully tightened against the Bracket to lock)
- 4.) Insert the second 1/2 x 4 hex bolt with the washers and nut into the lower, slotted holes.
- 5.) Using a 3/4 wrench and socket wrench, firmly tighten the nuts on the 1/2 x 4 hex bolts.



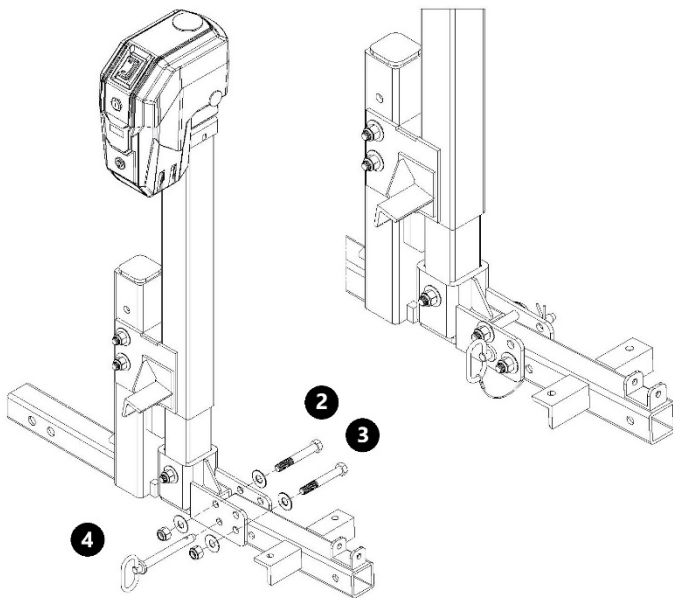
## ASSEMBLY – ATTACHING THE CROSS FRAME

### **WARNING!**

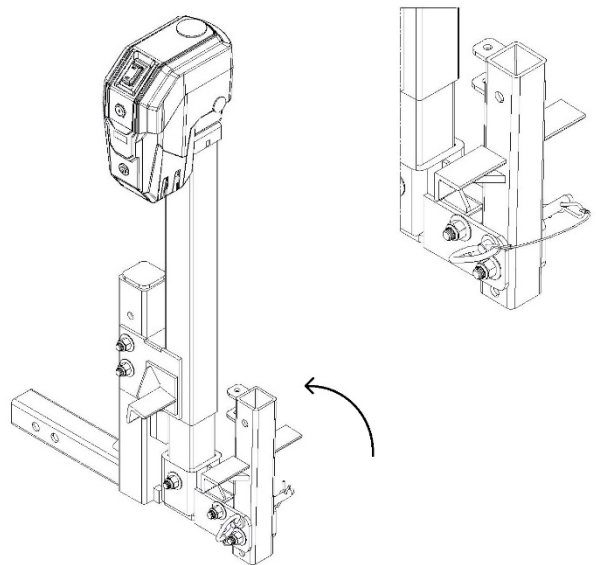
When operating your carrier be sure to stay clear of moving parts and pinching points to avoid personal injury.

- 1.) Lower the Actuator to approximately 6 inches above the ground.
- 2.) Install the 1/2 x 3.5 hex head bolt and washer into the support bolt hole on the actuator and install the other washer and lock nut using a 3/4 wrench and socket wrench.
- 3.) Align the hole for the pivot bolt on the cross frame with the pivot bolt hole on the actuator and install the second 1/2 x 3.5 hex head bolt and washer into the pivot holes and install the other washer and lock nut using a 3/4 wrench and socket wrench.
- 4.) Use clevis pin to lock cross frame into desired position.

**CARRIER**



**STORAGE**

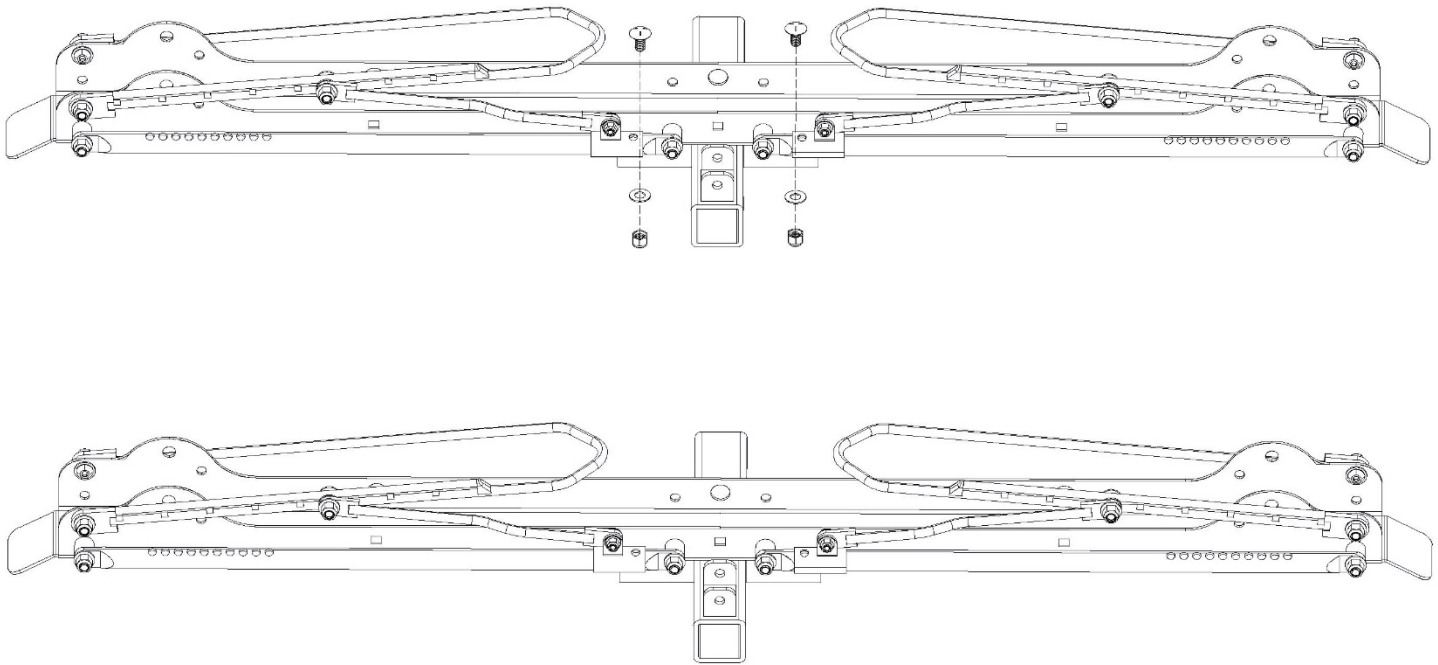


## ASSEMBLY – ATTACHING THE BIKE RACK AND FOLDING INTO THE STORAGE POSITION

### **WARNING!:**

**When operating your carrier be sure to stay clear of moving parts and pinching points to avoid personal injury. DO NOT attempt to fold the carrier into the in-use or storage position if you cannot lift 50 pounds.**

- 1.) Place the bike rack on top of the cross-Frame so the EZ Carrier stickers face away from the vehicle.
- 2.) Align the two square holes in the platform with the holes in the cross-Frame as shown in the visual.
- 3.) Insert each of the 3/8 x 1 carriage bolts through the square holes in the bike rack.
- 4.) From underneath the cross-Frame, place the washers and lock nuts onto the bolts.
- 5.) Using a 9/16 wrench or socket wrench firmly tighten the nuts.
- 6.) Using a Manual Crank Handle, such as a socket wrench, rotate counter-clockwise to raise the platform
- 7.) Fold platform to the storage or up position and place the loop grip clevis pin with the safety clip through the storage position hole (the loop grip clevis pin with safety clip will always go through the 2 x 2 support beam of the platform).
- 8.) Attach the included safety reflectors to the platform.



## OPERATING YOUR CARRIER – RAISING AND LOWERING THE PLATFORM AND FOLDING INTO THE IN-USE LOCKED POSITION

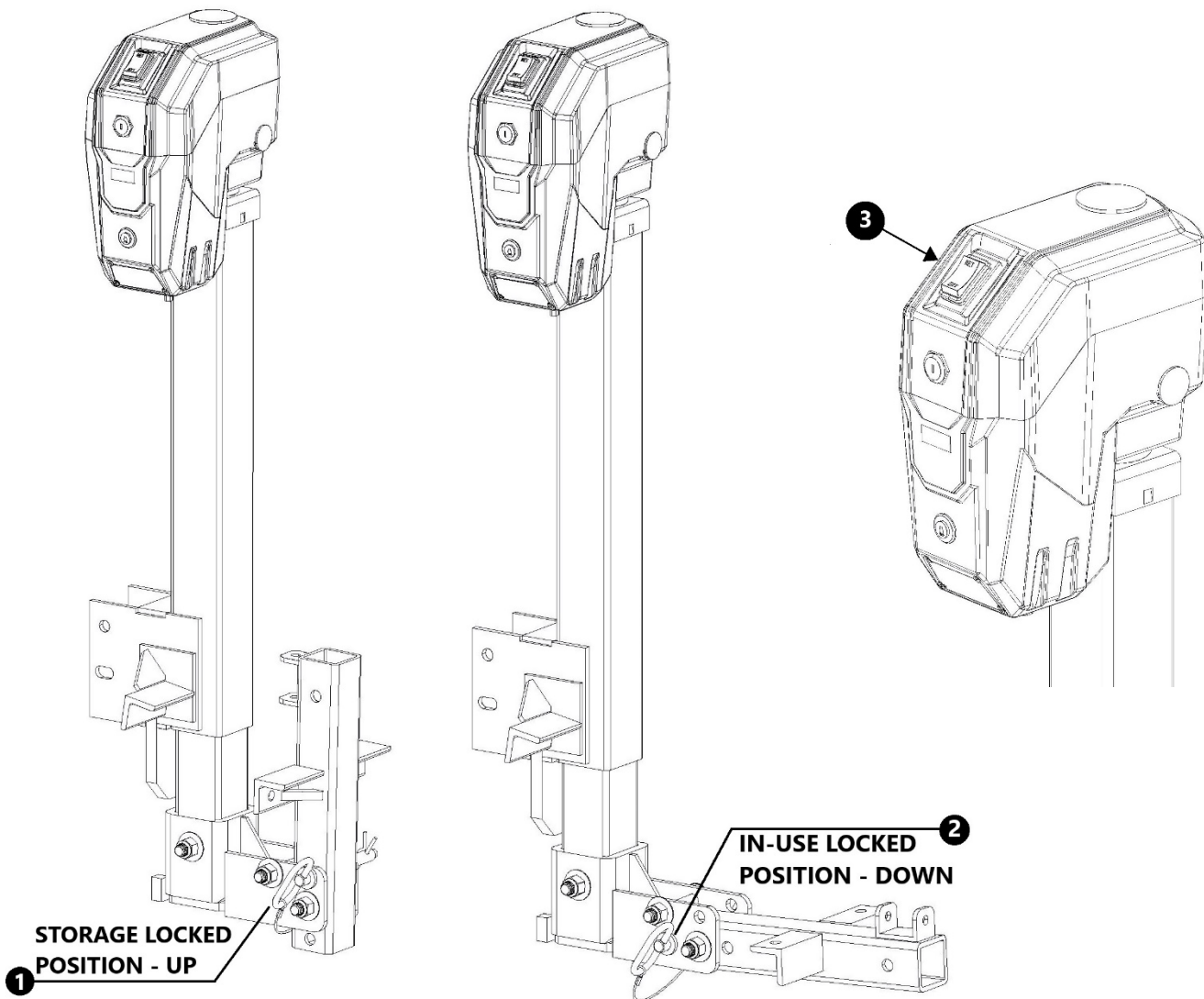
### **WARNING!:**

When operating your carrier be sure to stay clear of moving parts and pinching points to avoid personal injury. DO NOT attempt to fold the carrier into the in-use or storage position if you cannot lift 50 pounds.

### **WARNING!:**

Platform must be all the way down to load mobility devices. Make sure to stay away from uneven surfaces curbs, steps, etc. that may cause the platform to tip or be off balance.

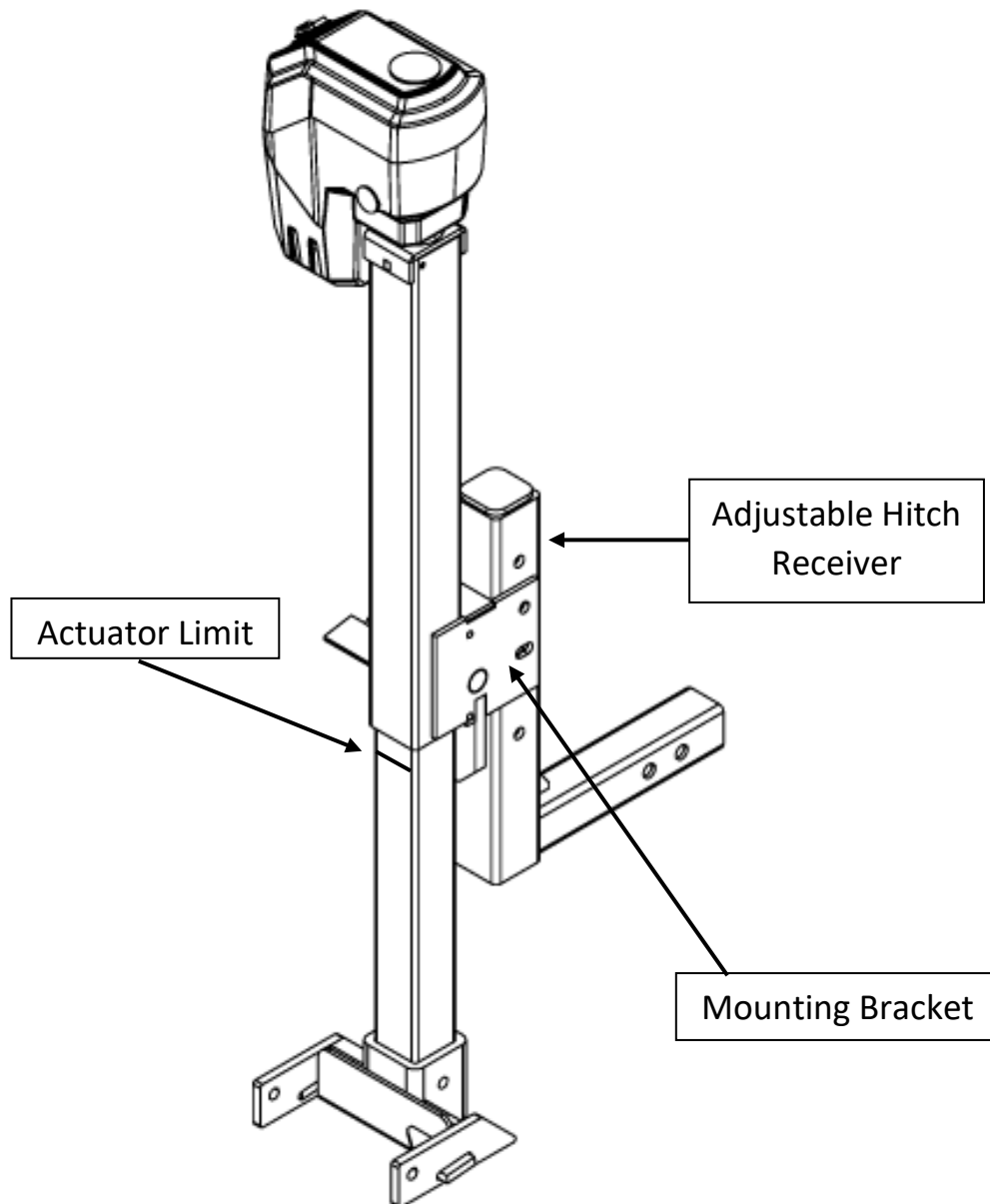
- 1.) While supporting the platform in the storage or up position with one arm, remove the loop grip clevis pin and fold the platform down like a tailgate.
- 2.) Place the loop grip clevis pin back in to lock the platform in place.
- 3.) Turn the key on and lower the carrier with the toggle switch on the Powerhead.
- 4.) Load your cargo and secure it to the platform
- 5.) Raise the Carrier upward until the Powerhead reaches the end of its travel. You will hear a built-in torque limiter click when you have reached the end of travel distance. PROLONGED OPERATION OF THE TORQUE LIMITER IS NOT RECOMMENDED.



## OPERATING YOUR CARRIER – ACTUATOR LIMITS

**WARNING!:**

If the Actuator is lowered past the black line, seen on the front of the Actuator's Inner Tube, the Actuator may not have enough Torque to raise the platform with the Scooter on the lift. If the Black line is seen, you may have to raise/lower the Actuator manually. When the platform is on the ground, unbolt Actuator from the Hitch Receiver/SAE, press the switch on the motor up to lower the Mounting Bracket to the next through holes and resecure the Actuator.



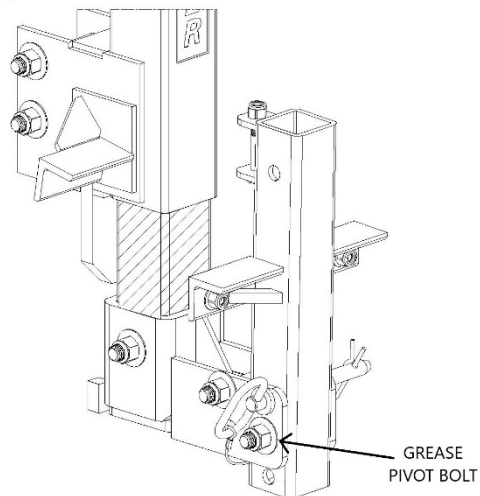
## MAINTENANCE

### **WARNING!:**

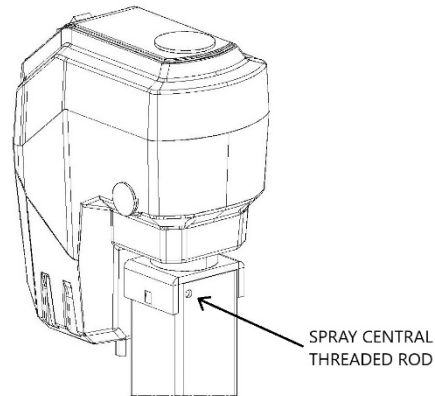
Maintenance should be performed every 6 months. If maintenance is not maintained regularly, warranty may be voided!

- Any dirt/mud should be removed from the unit
- Paint chips and scratches should be touched up with a quality aerosol paint to prevent rusting
- Grease should be applied to all moving parts (See Below). Depending on the climate in your area, grease may need to be applied every 3 months. We only recommend white lithium grease.

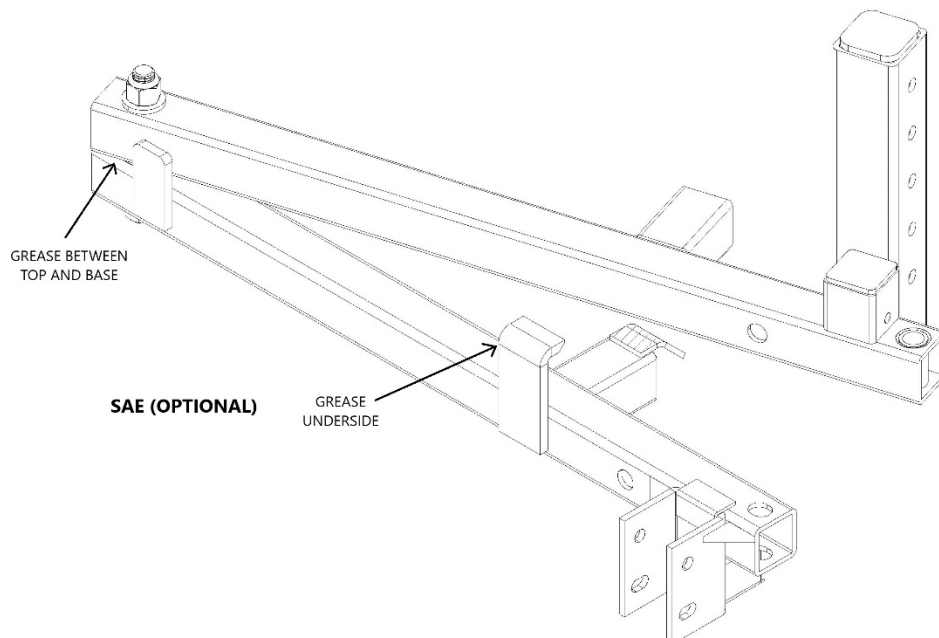
#### **GREASE**



**EZCBL BASE**



**ACTUATOR  
GREASE PORT**



**SAE (OPTIONAL)**



## TROUBLESHOOTING

Issue	Possible Cause	Solution
Carrier will not raise/lower	Mechanical Bind	Manually raise/lower carrier past bind (Check FAQ for more information)
	Actuator was lowered pass limit (Black Line)	Unbolt Actuator from Hitch Receiver / SAE. Adjust the post to a lower setting before and bolt it in place
	Powerhead issues	See below
Powerhead not Responding	Loose wire connection	Check wire harness for damage/connection
	Timed Out	Turn the key off and then on again to restart protective timer
	Blown fuse	Replace fuse
	Ground Fault	Remove the Powerhead cover and inspect the gearbox insulation for damage
	Motor needs replacement	Contact EZ Carrier for replacement options (Check FAQ for more information)
Platform is shaking	Loose bolts / improper installation	Inspect and tighten all fasteners
	Grinding between components	Grease all moving parts
Platform leans towards ground	Tilt bolt threaded too far	Adjust tilt bolts on the Actuator and optional SAE until unit tilts towards vehicle with no load
Paint has been chipped	Natural wear and tear	Can be touched up with quality black semi gloss aerosol paint
Moving Parts Preventative Maintenance	Interval 3 months to 1 year based on usage and environmental factors.	Lubricate with white lithium grease on all moving points indicated in manual.

## FAQS

- **How do I clean and maintain my carrier to get the longest life and best performance?**
  - ✓ Prior to each use, inspect the carrier for any wear or damage – immediately address any concerns as wear or damage to the carrier can cause property damage or severe personal injury. Routinely hand wash your carrier with water to remove salt, dirt and other road debris to prolong the life of your carrier. At regular interval (3 months – 1 year depending on environmental conditions) grease any moving parts. We only recommend white lithium grease.
- **The powdercoat on my carrier has become scratched, chipped, etc. What should I do?**
  - ✓ Wear on powdercoat is expected during the life of the carrier and is only cosmetic. Your powdercoat finish can be touched up with a quality aerosol paint as needed.
- **My lift will not go up or down**
  - The motor is dead, or
  - There is a mechanical bind in the actuator that the motor cannot overcome. First unplug the quick-connect from the Powerhead. To try and free the bind, use the provided manual override crank handle to move the lift up or down. Once you have confirmed the actuator moves retry with the motor. If the lift moves up and down, you have freed the bind and the lift will function properly. Reconnect to quick-connect to the Powerhead. If your lift does not move up and down with the power of the motor it will need to be replaced.
- **I need to remove or install a Powerhead on the Actuator**
  - ✓ The Power head can be removed from your unit by first unplugging the quick connect from the powerhead. Next, remove the rubber caps on each side of the powerhead and use a 1/2" socket wrench to unscrew the retaining bolts. Proceed to pull the Powerhead upwards to remove it from the Actuator. To install the new Powerhead, open the cap on top of the unit and use a 3/4" socket wrench to align the post inside the Powerhead with the keyway in the Actuator. Ensure the rocker switch on the Powerhead faces the driver's side of the vehicle. Remove the side caps and back out the securing bolts so they do not interfere with the placing the Powerhead onto the actuator. Place the Powerhead onto the Actuator and tighten the securing bolts with a 1/2" socket wrench. Replace the caps on the sides and top of the Powerhead and connect the quick connect to the power supply.

## EMERGENCY PROCEDURES

- **Manual Operation Procedure in Event of Power System Failure**

1. Uncap the top of the Powerhead to access the manual operation mechanism
2. Use 3/4" Socket Wrench or Drill to raise/lower the platform (turn Clockwise to lower or Counter Clockwise to raise)
3. If there is still resistance use a 5mm Allen Wrench to remove the bolt at the top of the Actuator.
4. Use white lithium grease spray to lubricate the threaded rod inside the Actuator.
5. Attempt the raise/lower the platform again, repeating lubrication as needed.

- **Procedure in Event of Lift Failure During Use**

1. Safely lower the lift to the ground manually and remove any load from the carrier
2. Put the carrier into Storage Mode and ensure all components are properly secured.
3. Cargo Buckles can be used to secure the Platform to the Actuator.
4. Contact EZ Carrier for further instructions on how to proceed and get approval for any necessary modifications.

[illegible]

## RETURN AND CANCELLATION POLICY

### Return Policy

In an effort to keep our prices as low as possible, we do not build extra fees for returns into our prices. We are happy to accommodate customers who wish to return a product, however we must recover the costs we have incurred as a result. Please read our policy in its entirety before you purchase a carrier so that there is a mutual understanding when you make your purchase. Thank you! When your new product arrives, you have **10 days** to inspect it for any defects or damage. If there are any defects or damage, the manufacturer will repair it at no cost to you, or replace it at the manufacturer's option. The item to be returned must be in new condition, with original packaging, instructions, and warranty material.

If the product is delivered and there are no defects in materials or workmanship, but you do not want it for any reason, you have 10 days following delivery to return it. Simply call our customer service number at 888-302-2774 and let us know what it is you want to return. We will then issue you a Return Authorization number. You the customer are responsible for packaging and shipping the product to us. If you do not have the original box, one may be purchased from us, at the cost of the box plus shipping. Once received at the manufacturer's facility in like new condition, we will refund your purchase price of the product, less a 20% restocking fee and the original outbound freight charges. If original shipping fees cannot be established, we will use our current shipping rates.

\* Please note that items purchased through any of our financing options are not eligible for return under any circumstance.

### Cancellation Policy

Our products are normally in stock and we try to ship the same day we receive your order. If you need to cancel an order for any reason, please notify us as soon as possible. If we have not shipped your order, there is no fee for cancellation, but if your order has already shipped, our return policy, as stated above, is in effect. This is due to the fact that the item must be re-packaged once the shipper has returned it to us, and we incur shipping charges outbound and inbound for shipping either way.

## LIMITED WARRANTY

EXCEPT FOR THE EXPRESS WARRANTIES SET FORTH HEREINAFTER IN THE SECTION TITLED "LIMITED WARRANTY", SELLER MAKES NO WARRANTY WHATSOEVER REGARDING THE GOODS, INCLUDING ANY (1) WARRANTY OF MERCHANTABILITY; OR (2) WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; WHETHER ARISING BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE, OR OTHERWISE. BUYER ACKNOWLEDGES THAT IT HAS NOT RELIED ON ANY REPRESENTATION OR WARRANTY MADE BY SELLER, OR ANY OTHER PERSON ON SELLER'S BEHALF, EXCEPT AS SPECIFICALLY PROVIDED IN THE SECTION TITLED "LIMITED WARRANTY" OF THIS AGREEMENT.

To activate your Limited Warranty please fill out and return your warranty card or register your product online with us at [ezcarrierusa.com](http://ezcarrierusa.com) within 10 days of receiving your purchase.

Seller warrants to Buyer that:

- 1.) For a period of three years from the date of shipment of goods (the Warranty Period), such goods will be free from any defect in materials used in the manufacture, and/or workmanship at the time of its manufacture.
- 2.) Buyer will receive good and valid title to the goods, free and clear of all encumbrances and liens of any kind.

Warranty Limitations:

The warranties under this Section do not apply where the goods have been subjected to abuse, misuse, neglect, negligence, accident, improper testing, improper installation, improper storage, improper handling, abnormal physical stress, abnormal environmental condition, or use contrary to any instructions issued by Seller; been reconstructed, repaired, or altered by persons other than Seller or its authorized representative; or been used with any third-party product, hardware, or product that has not been previously approved in writing by Seller.

Exclusive remedy for Defective Goods:

Notwithstanding any other provision of this Agreement, this Article contains Buyer's exclusive remedy for goods that do not conform to the warranties listed in section titled "LIMITED WARRANTY" (Defective Goods).

Buyer's remedy under this Article is conditioned on Buyer's compliance with its obligations under this Article. During the Warranty Period, regarding any allegedly Defective Goods:

- 1.) Buyer shall notify Seller, in writing, of any alleged claim or defect within [five] business days from the date Buyer discovers, or on reasonable inspection should have discovered, such alleged claim or defect (but in any event before the expiration of the applicable Warranty Period);
- 2.) Buyer shall ship, at [Buyer's] expense and risk of loss, the allegedly nonconforming goods to Seller's facility designated by Seller for inspection and testing by Seller;
- 3.) If Seller's inspection and testing reveals, to Seller's reasonable satisfaction, that such Defective Goods and any such defect has not been caused or contributed to by any of the factors described under Section [list section number], Seller shall in its sole discretion, and at its expense, (a) repair or replace Defective Goods or (b) credit or refund the price of Defective Goods less any applicable discounts, rebates, or credits.
- 4.) If Seller exercises its option to repair or replace, Seller shall, after receiving Buyer's shipment of Defective Goods, ship to Buyer, at [Buyer's] expense and risk of loss, the repaired or replaced goods to the delivery location designated by Seller.
- 5.) Any part replaced under the warranty will be covered for the remaining period of the Warranty Period.
- 6.) Any parts replaced under the warranty must be returned to EZ Carrier, LLC and will become the property of EZ Carrier, LLC. EZ Carrier, LLC may, at its discretion make any repairs or replacement of defective parts but such work shall not be deemed to be any admission of liability.
- 7.) The warranty may not be transferred to subsequent owners for the balance of the remaining Warranty Period.
- 8.) Buyer has no right to return for repair, replacement, credit, or refund any goods except as set forth in this Section. In no event shall Buyer reconstruct, repair, alter, or replace any goods, in whole or in part, either itself or by or through any third party.

THIS SECTION SETS FORTH BUYER'S SOLE REMEDY AND SELLER'S ENTIRE LIABILITY FOR ANY BREACH OF THE LIMITED WARRANTY SET FORTH IN THE SECTION "LIMITED WARRANTY".

Other Conditions and Exclusions:

- The product must not have been used for competition, misused, inadequately maintained, or incorrectly serviced or maintained.
- The product must not have been subject to any modification, repair, or replacement other than as authorized by EZ Carrier, LLC.
- Defects caused by faulty adjustment, neglect, or repairs and alterations performed by anyone other than EZ Carrier, LLC are not covered by this warranty.
- Defects caused by the use of parts and accessories not authorized by EZ Carrier, LLC are not covered by this warranty.
- The warranty does not cover the cost of transportation of the product to or from EZ Carrier, LLC, or expenses incurred while the product is out of use and under warranty repairs.
- The warranty does not cover product used on a commercial basis.
- The warranty does not cover defects, which have not been reported to EZ Carrier, LLC within the immediate discovery of the defect.
- Should a warranty claim become necessary, EZ Carrier, LLC shall not be liable for loss of use, inconvenience, lost time, commercial losses or other incidental or consequential damages.
- If for any reason, the carrier does not appear to be in good and sound condition, it must not be used. Any loss as a direct or indirect result of the use of the carrier in a compromised condition is the sole liability of the user.
- Paint finish will diminish, scratch, and chip over a period of time due to normal use and therefore paint is not covered under warranty, nor is rust that has resulted from exposed surfaces.
- Actuator and motor on the lifts carry no warranty other than that of the manufacturer of them; actuators, 90 days; motors, one year (EZ Carrier LLC does not make these specific parts).
- Must present copy of this paper work along with copy of proof of purchase as in copy of credit card statement or such at time of warranty work.
- Any statement, condition, representation, description or warranty otherwise contained in any other publication or advertisement shall not be construed as enlarging, varying or overriding anything contained herein.
- EZ Carrier, LLC reserves the right to make alterations or improvements without notification to any model without obligation to do so to products already sold.

## **LIABILITY DISCLAIMER**

The purchaser of the carrier is solely responsible for the installation, use, and the securing of any item being carried. In no event shall EZ Carrier, LLC be liable for any damages whatsoever, including but not limited to any direct, indirect, special, consequential, punitive or incidental damages, or damages for loss of use, profit, or other intangibles, or the cost of procurement of substitute goods and services, arising out of or related to the use, inability to use, unauthorized use, performance or nonperformance of our products. Even if EZ Carrier, LLC has been advised previously of the possibility of such damages and whether such damages arise in contract, negligence, tort, under statute, in equity, at law or otherwise. In no circumstance shall EZ Carrier be liable for any losses or damages whatsoever. All matters are interpreted under Michigan law.