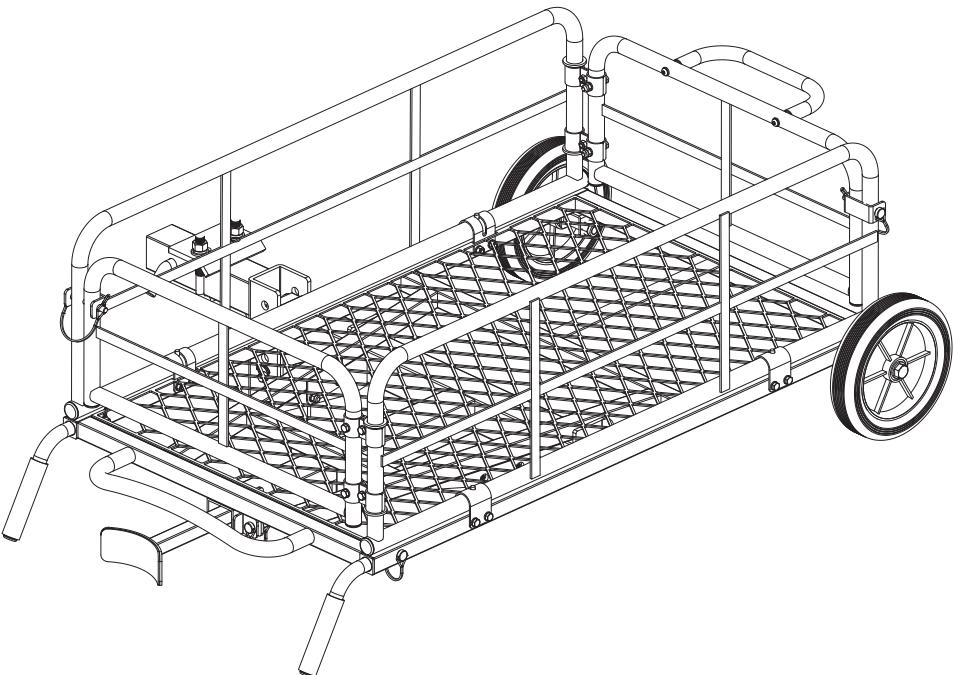




# Instruction Manual and Parts List

# 2 in 1 Hitch-N-Roll Carrier

**Model 50438  
Sku# 040-9611-6**



**Read and understand this entire manual before assembling,  
installing, operating, or servicing this product.**

## **SAVE THIS MANUAL**

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## IMPORTANT SAFETY INFORMATION

This is a **SAFETY ALERT** symbol.



It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

**DANGER** **DANGER** indicates a hazardous situation which, if not avoided, will result in death or injury.

**WARNING** **WARNING** indicates a hazardous situation which, if not avoided, could result in death or serious injury.

**CAUTION** **CAUTION** indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

**NOTICE** **NOTICE** indicates important information which, if not followed, may cause damage to equipment.

### SAVE THIS MANUAL

Keep this manual for the safety warnings and precautions. The manual offers important information on how to assemble, use and maintain this product.

Write the product's model number and purchase date on the cover page of this manual.

Keep this manual (and your purchase receipt) in a safe place.

### UNPACKING

The shipment should be thoroughly inspected as soon as it is received. The signed "bill of lading" is acknowledgement by the carrier of receipt in good condition or shipment covered by our invoice. For your own protection, if any of the goods called for on the bill of lading are shorted or damaged, do not accept them until the carrier makes a notation on the freight bill of the shorted or damaged goods.

**Notify MAXXHAUL immediately if any hidden loss or damage is discovered after receipt.**

### Definition of Symbols



**WARNING** concerning Risk of Eye Injury. Wear ANSI approved eye protection.



**WARNING** concerning Risk of Hearing Loss. Wear hearing protection.



### IMPORTANT SAFETY INSTRUCTIONS

1.  **Read and understand all safety warnings and instructions.** Failure to follow the warnings and instructions may result in serious injury or death. Save all warnings and instructions for future reference.

2. **Personal and Work Area Safety**

A.  **Always wear ANSI approved safety goggles.**

B.  **Always wear hearing protection when working in noisy environments.** Prolonged exposure to high intensity noise can cause hearing loss.

C.  **Use safety equipment.** Safety shoes, hard hat and work gloves must be used for applicable conditions.

D. **Dress appropriately.** Never wear loose fitting clothing or jewelry when working. Contain long hair, and keep hair, clothing and gloves away from moving parts.

E. **Use common sense when working.** Stay alert and concentrate when setting up and using this Carrier. Never work while under the influence of alcohol, drugs or medications.

## Personal and Work Area Safety (continued)

**F. While assembling and using the Carrier, keep work area clean and well lighted. Keep spectators and children out of the work area.**

### **3. Use of the Carrier**

**A. The Carrier must be attached to a 2" x 2" Class III or Class IV hitch receiver.**

The vehicle's hitch receiver must be properly installed by a qualified service technician and be certified to support the weight of this Carrier and its contents (**maximum weight capacity is 500 Lbs. as a Hitch Cargo Carrier, and 150 Lbs. as a Cart**).

**B. Do not modify the Carrier and do not use this product for purposes that it was not designed for.**

**C. Never exceed the maximum weight capacity shown in 3.A above.**

**D. Be aware of the danger of "dynamic loading".** This situation arises when a load is dropped onto the Carrier, resulting in a short term excessive load. Dynamic loading can result in damage and failure of the Carrier and/or hitch receiver, and personal injury to the person loading the Carrier.

**E. Never load people or animals onto the Carrier.** Keep children and spectators well clear when loading unloading and using this product.

**F. Use ropes and tie downs to securely hold all cargo in place before transportation.**

**G. For the vehicle that will support the Carrier, read all pertinent vehicle instructions and warnings provided in the owner's manual. Make sure the vehicle's engine is OFF, with parking brake set, before loading or unloading the Carrier.**

**H. Note the position of the vehicle's exhaust pipes before setting up the Carrier.** Make sure exhaust pipes are not in close proximity to the Carrier; Flammable goods loaded on the Carrier could catch on fire due to heat from exhaust. If this risk exists on your vehicle, do not use the Carrier.

**I. WARNING! Avoid finger/hand injury**

When attaching hitch accessory to the vehicle's hitch receiver, **NEVER** insert finger into hitch pin holes in an attempt to align accessory to hitch receiver; serious injury to fingers/hands could occur.



**J. Do not use this Carrier on a trailer or 5th wheel R.V. Do not exceed 55 MPH vehicle speed when Carrier is attached.** Adhere to all state and local vehicle regulations pertaining to the use of carrier devices.

**K. Always check slide pins, cotter pins and Lock Pin for tightness prior to each trip.**

**L. When not in use, remove Carrier from the vehicle and store indoors.**

**M. Make sure there is a safe distance between the Carrier and the ground, especially when entering a driveway.**

**N. Maintain labels and nameplates on the Carrier.** They contain important information and must always remain readable.

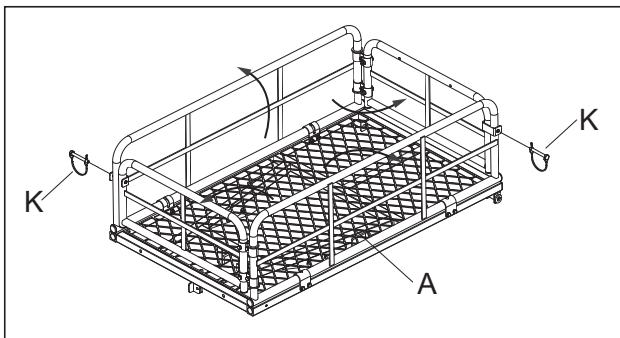
**Keep in mind that the warnings previously discussed cannot cover all possible conditions or situations that could occur. It is important that the person setting up and using this product understand that common sense and caution are factors which cannot be built into this product, and must be supplied by the person(s) using this product.**

## Assembling and Setting Up the Carrier

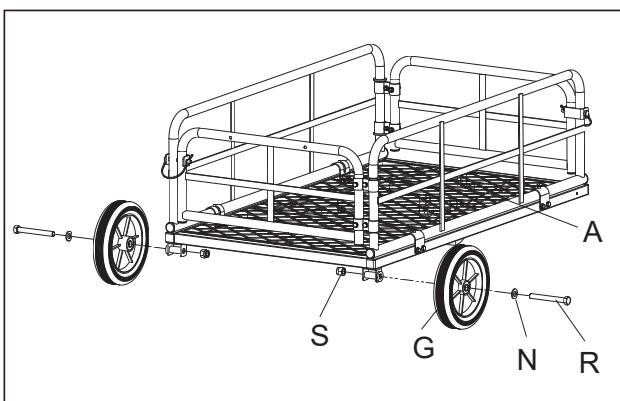


**Always wear ANSI approved safety goggles.**

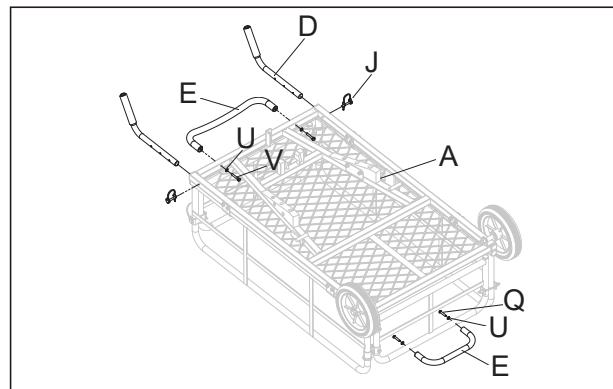
1. Unfold the long side rails and short side rails from Carrier Platform (A). Secure rails together using Latch Pins (K).



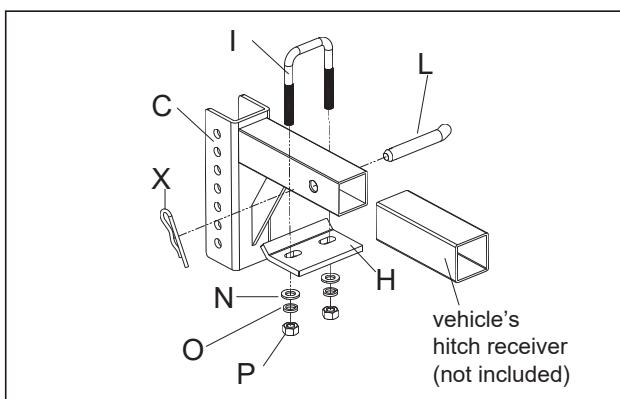
2. Assemble two Wheels (G) onto the side of Carrier Platform (A) that has two axle sleeves at the corners using (2) Bolts (R), (2) Washers (N) and (2) Lock Nuts (S).



3. Insert (2) Handles (D) into the end of bottom tubes on the Carrier Platform (A), set the proper handle length, align holes and secure them with Latch Pins (J); Attach the U-shape Handle (E) to the frame between the Handles (D) using (2) Bolts (V) and (2) Washers (U); Attach the Leg (E) to the Short Rail on the side having wheels using (2) Round headed Screws (Q) and (2) Washers (U), use the provided Allen Wrench to tighten the Screws (Q).



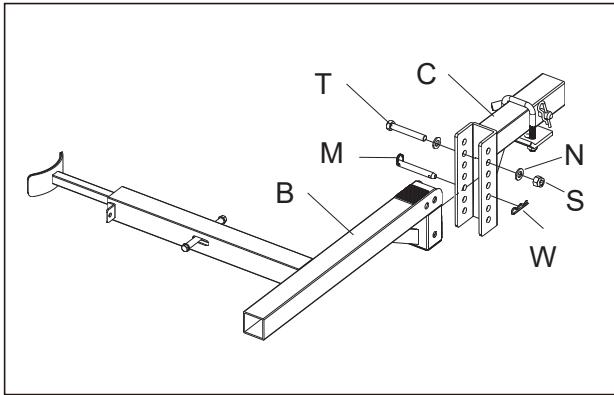
4. Slide the 2" x 2" hitch tube end of Hitch Bracket (C) to the vehicle's hitch receiver. Align holes and insert Hitch Pin (L) and use Clip (X) to secure the Hitch Bracket (C) to vehicle's hitch receiver.



Place the Hitch Tightener Plate (H) under the leading edge of the vehicle's hitch receiver. The angled lip of Hitch Tightener Plate rests against the bottom side of the hitch tube of Hitch Bracket (C). Slide Hitch Tightener U-Bolt (I) over the hitch tube and secure U-Bolt from the underside with (2) Flat Washers (N), (2) Spring Washers (O) and (2) Nuts (P). See photo above.

5. Attach the Support (B) to the channel section of Hitch Bracket (C). Choose height position, align holes and secure upper aligned holes using Bolt (T), (2) Flat Washers (N) and Lock Nut (S), and secure lower aligned holes using the Safety Pin (M) and Clip (W). Note: Hitch Bracket (C) can be inserted in the upward or downward position for the

rise/drop if required.



### **⚠️ WARNING**

When assembly is completed, check for tightness of Bolts, Lock Nuts, Pins and Clips etc before using the Carrier.

## Using the Carrier

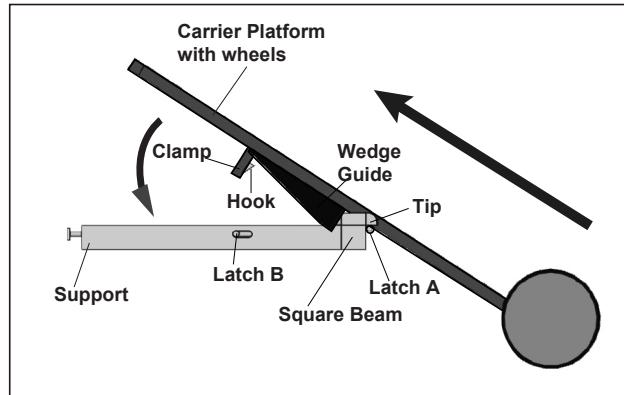
### **⚠️ WARNING**

Make sure the vehicle is in a safe place for loading cargos. Make sure the vehicle's engine is OFF, with parking brake set, before loading or unloading the Carrier.

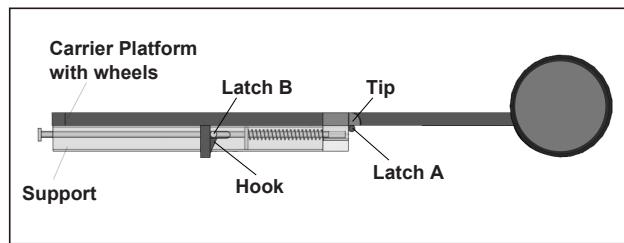
1. Understand how the Carrier Platform (A) is attached to the Support (B). See the below for the connection status.



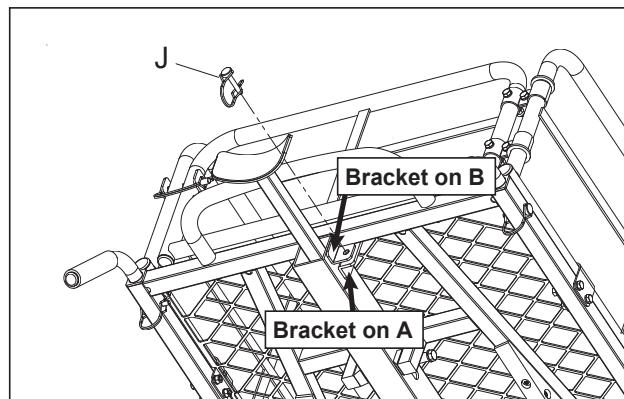
2. Roll the Carrier Platform with wheels close to the Support (B) from the curb side. Make sure the two wedge guides under the Carrier Platform (A) are between the two Tips on the Support (B). Keep the Carrier Platform (A) in tilt status, and slide up it until the end of wedge guides sit right on the Square Beam of the Support (B), check and make sure two Latch A are locked down the two Tips.



3. Press down the Carrier Platform until the two Hooks on Clamp secure the Latch B firmly.

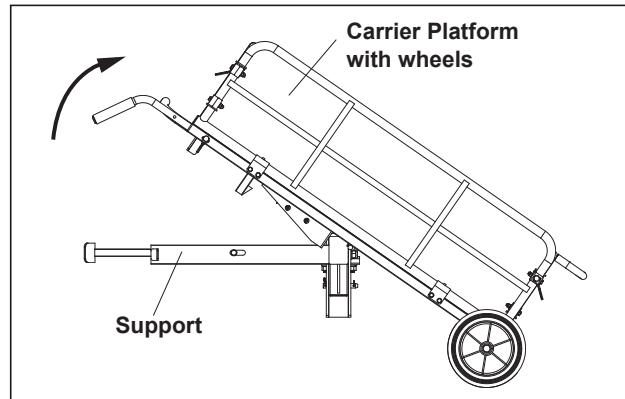


4. Insert the Latch Pin (J) to the Brackets on the Carrier Platform (A) and the Support (B) to lock the Carrier safely.



Load the Cargo Carrier as needed. Use ropes and tie downs to securely hold all cargo in place.

**⚠️ WARNING** Do not exceed the 500 Lbs. maximum weight capacity. Weight inside the Cargo Carrier should be evenly distributed, with heavier items positioned towards the center of the Carrier.

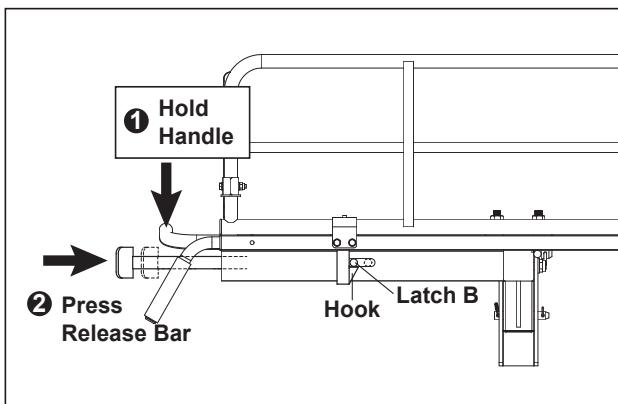


## B. Using the product as a Cart

**⚠️ WARNING** Do not exceed the 150 Lbs. maximum weight capacity when use the Hitch Carrier as a portable cart.

1. The Carrier Platform with wheels can be detached from the Support easily. Remove excess cargos from Carrier first if they are over 150 Lbs.

2. Remove the Latch Pin (J). Hold the handle on the Carrier Platform. At the same time, push the Release Bar until the Latch B are off the Hooks.



3. Tilt up the Carrier Platform until the wedge guides leave the Square Beam, then carefully and slowly roll away the cart.

## Maintaining the Carrier

Frequently check the condition of the Hitch-n-roll Carrier and the vehicle's hitch receiver. Make sure all components are in good condition. If the carrier or hitch receiver become damaged through accident, or if any weld damage is noted, the product should be replaced.

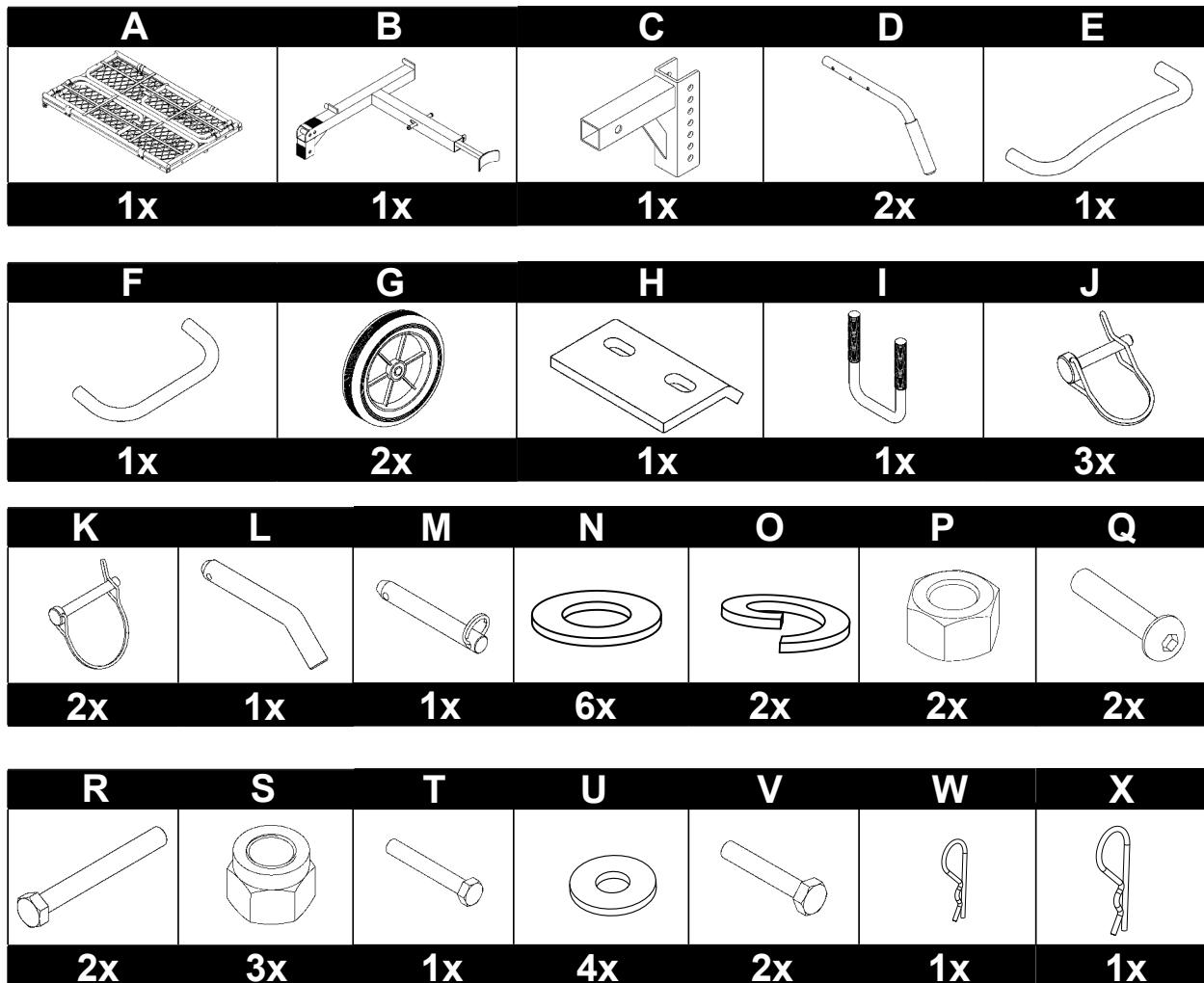
Check to make sure that all hardware is tightly secured in place. Keep the Carrier clean.

When the Carrier is not being used, it should be removed from the vehicle and stored indoors.

## SPECIFICATIONS

|                                  |   |
|----------------------------------|---|
| Maximum Weight Capacity          | 500 Lbs. Weight Capacity evenly distributed, as a Hitch Carrier<br>150 Lbs. Weight Capacity as a Cart |
| For Use With                     | 2" x 2" Class III and IV Hitch Receivers  |
| Carrier Platform Inner Dimension | 36-1/2" x 21-1/2" x 11-1/2"   |
| Wheel Diameter                   | 8"  |

## Parts Diagram



## Parts List

| NO. | Parts Description     | Qty |
|-----|-----------------------|-----|
| A   | Carrier Platform      | 1   |
| B   | Support               | 1   |
| C   | Hitch Bracket         | 1   |
| D   | Handle                | 2   |
| E   | U-Shape Handle        | 1   |
| F   | Leg                   | 1   |
| G   | Wheel                 | 2   |
| H   | Hitch Tightener Plate | 1   |
| I   | U-Bolt                | 1   |
| J   | Latch Pin 6 x 45      | 3   |
| K   | Latch Pin 6 x 70      | 2   |
| L   | Hitch Pin 5/8" dia.   | 1   |

| NO. | Parts Description          | Qty |
|-----|----------------------------|-----|
| M   | Safety Pin                 | 1   |
| N   | Flat Washer 12             | 6   |
| O   | Spring Washer 12           | 2   |
| P   | Nut M12                    | 2   |
| Q   | Screw M6 x 30 - Round Head | 2   |
| R   | Bolt M12 x 100 - Hex Head  | 2   |
| S   | Lock Nut M12               | 3   |
| T   | Bolt M12 x 80 - Hex Head   | 1   |
| U   | Flat Washer 6              | 4   |
| V   | Bolt M6 x 35 - Hex Head    | 2   |
| W   | Small Clip                 | 1   |
| X   | Large Clip                 | 1   |

| Tool | Allen Wrench | 1 |
|------|--------------|---|
|------|--------------|---|