

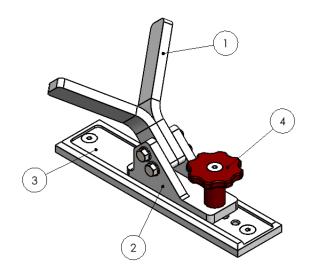
#### **MOTO WHEEL CHOCK**

# **Parts List:**

- 1) Wheel Catch
- 2) Wheel Catch Mount
- 3) Tray Mount
- 4) Knob

## **Tools Required:**

1) 7/32" Allen Wrench (included)



## In the Box

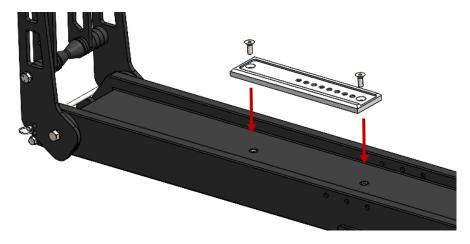
- Wheel Chock Assembly
- Knob Assembly
- Tray Mount
- Hardware Packet

## **Product Notes**

- Compatible with Moto Rack.
- Wheel Chock compatible with tires up to 7" wide.

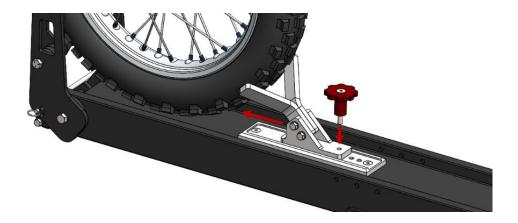
#### **Installing Wheel Chock**

- Open Bent Arm Assemblies until perpendicular with Tray.
- Remove two 3/8"-16 Button Head Screws from top of Tray where front wheel of Bike will sit.
- Install Tray Mount Plate with adjustment holes towards center of Rack using 3/8"-16 Flat Head Screws.



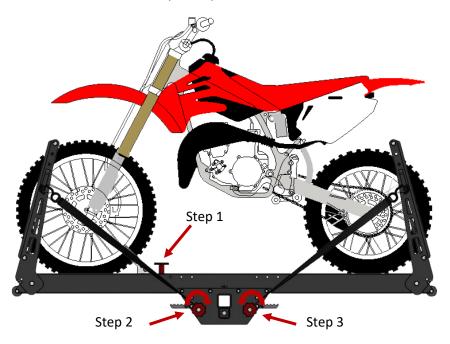
#### **Using Wheel Chock**

- With Bike loaded on Rack, slide Wheel Chock onto Tray Mount Plate until contacting front tire.
- Tighten Wheel Chock Knob through Wheel Chock and firmly into closest adjustment hole of Tray Mount to lock Wheel Chock in place.



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- Tension Ratchet Assembly on Wheel Chock side first to seat front tire into Wheel Catch.
- Tension other Ratchet Assembly to evenly secure Bike.



• To remove Wheel Chock, reverse steps above.

Note: Wheel Chock must be removed prior to loading and unloading Bike. Tray Mount can stay attached to Tray.

## **Additional Instructions**

- Remove road debris off nuts and bolts to prevent corrosion.
- Inspect hardware on Accessory periodically to ensure proper working conditions.
- Certain car wash chemicals may damage Accessory finish. Please use caution when cleaning vehicle and/or Accessory.

Questions or comments? Contact our support team via email at <a href="mail@1up-usa.com">email@1up-usa.com</a>