

# Kawasaki

## Assembly Instructions

Part Number	Description	Model	Approx. Assembly Time
KAF600-026A	Trailer Hitch	MULE SX	30 Minutes

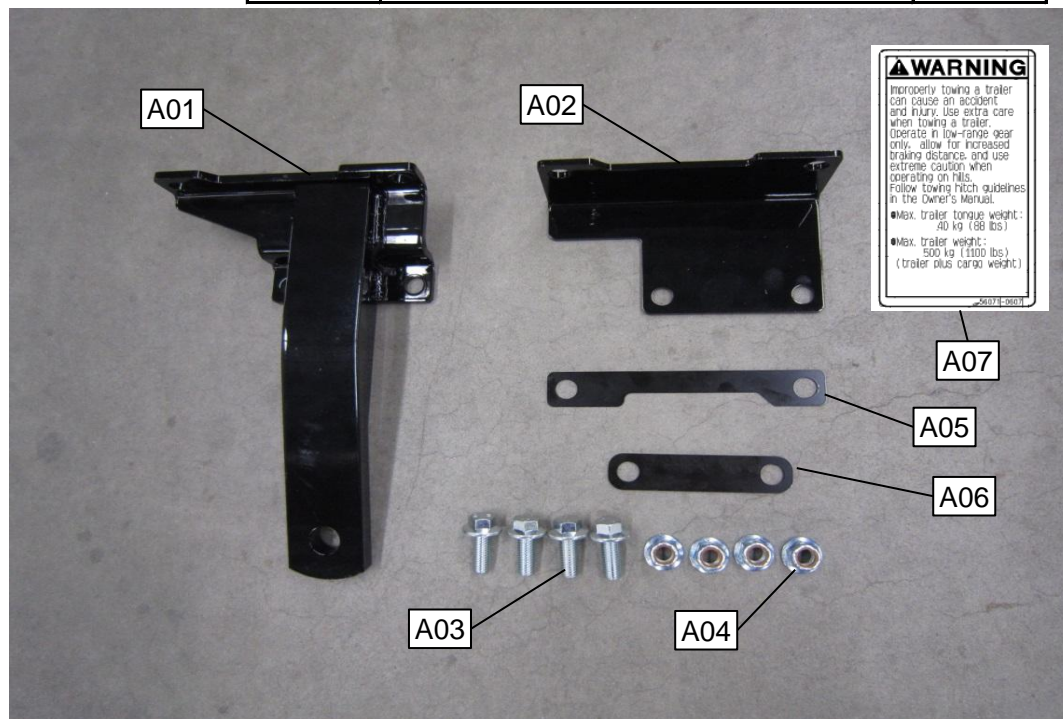
### ⚠ WARNING

Improper installation of this accessory could result in an accident causing serious bodily injury or death. To prevent an accident, be sure that this accessory is properly and securely installed on your vehicle. If you cannot properly install this accessory yourself, have a professional installer, such as an authorized Kawasaki dealer, install it for you.

Prior to each use, check to be sure the accessory is securely attached to the vehicle and periodically inspect the accessory for any required adjustment, wear, and damage.

#### Parts List:

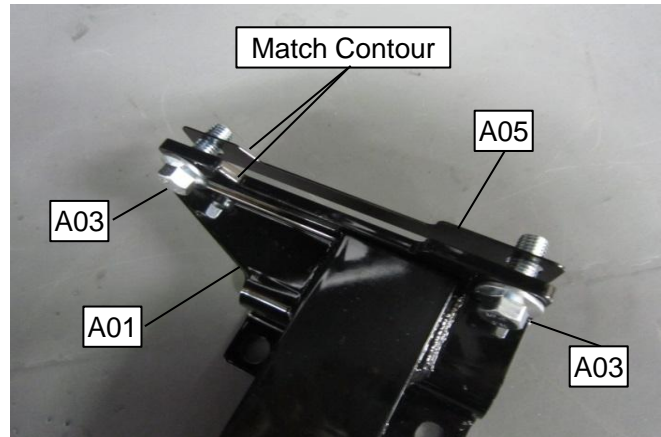
Ref. #	Description	Qty
A01	Hitch Bracket	1
A02	Hitch Support Bracket	1
A03	M12 x 30 Flange Hex Screw	4
A04	M12 Flange Lock Nut	4
A05	Spacer 1	1
A06	Spacer 2	1
A07	Warning Label	1



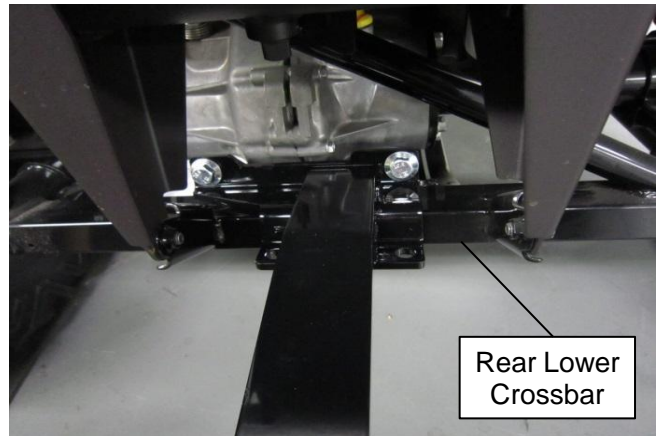
**Installation Instructions:**

1. Park the vehicle on level ground, set the parking brake, turn off the ignition switch.

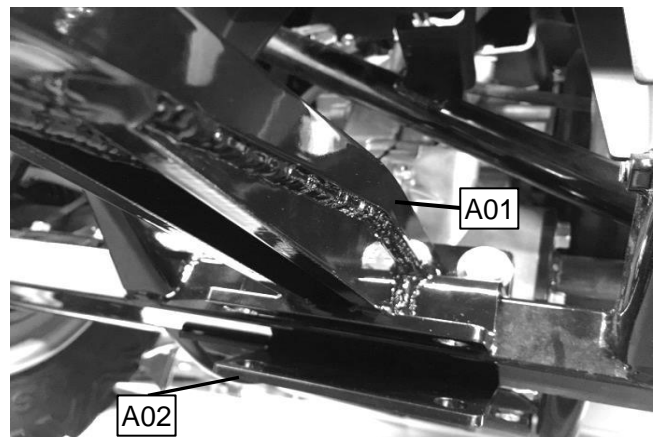
2. Install spacer 1 (A05) and two (2) M12 flange hex screws (A03) onto the hitch bracket (A01) as shown. Make sure spacer 1 (A05) cutout matches the hitch bracket (A01) during installation.



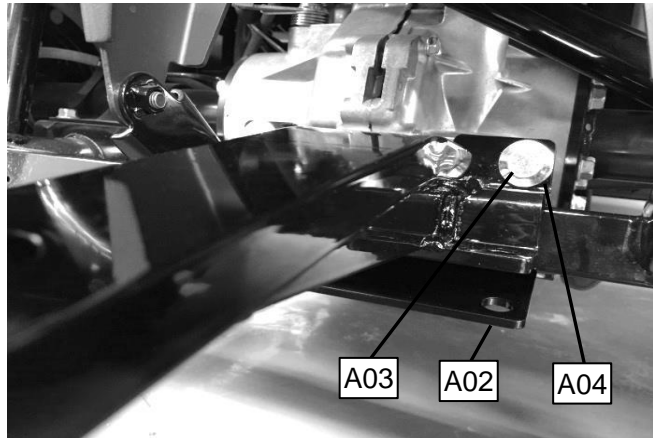
3. Center the partially assembled hitch bracket onto the rear lower crossbar as shown.



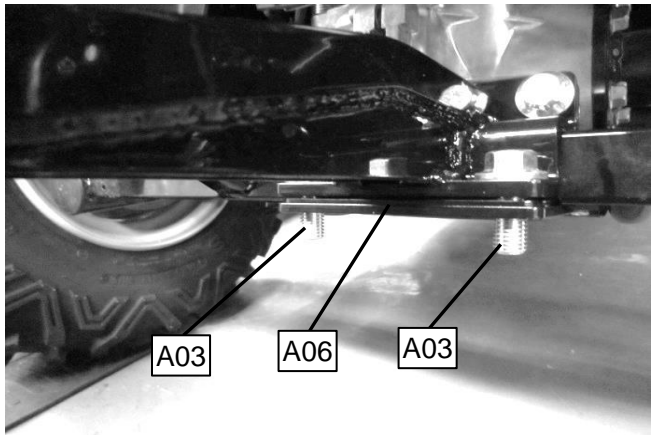
4. While holding the hitch bracket (A01) in place, assemble the hitch support bracket (A02) behind and underneath the rear lower crossbar as shown.



5. Slide the hitch support bracket (A02) rear hole through the two (2) M12 flange hex screw (A03) and loosely install the two (2) M12 flange nuts (A04).



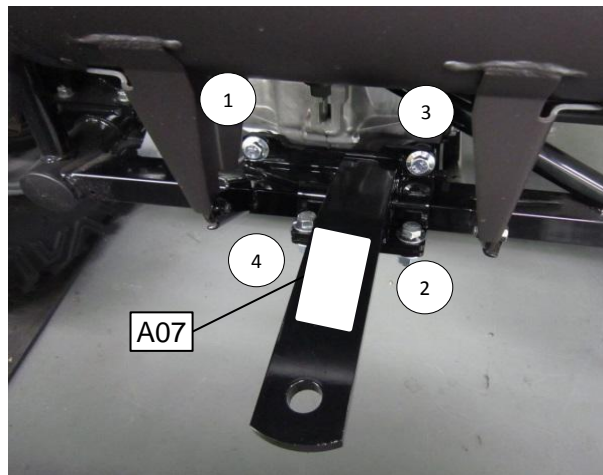
6. Position spacer 2 (A06) between the hitch bracket (A01) and hitch support bracket (A02). Secure with two (2) M12 flange hex screws (A03) and two (2) M12 flange nuts (A04).



7. Tighten all hardware in the number sequence shown by tightening all hardware to the initial torque value, then tightening to the final torque value.

**Torque-initial- 40 +/- 2.5 N-m (29.5 +/- 2 lbs-ft)**

**Torque-final- 80 +/- 2.5 N-m (59 +/- 2 lbs-ft)**



8. Apply label (A07) as shown. Please check/adjust all screws in regular intervals.

**⚠ WARNING**

Improper towing of a loaded trailer could cause an accident resulting in serious injury or death.

- Never carry a passenger in a trailer.
- Never load more than 40 kg (88 lbs) tongue weight on the towing bracket.
- Do not operate the vehicle faster than 16 km/h (10 mph) when towing. Remember that towing a trailer increases braking distance.
- Do not tow more than 500 kg (1100 lbs) trailer weight (trailer plus cargo weight).
- Attach a trailer to the trailer hitch bracket only. Do not attach a trailer to any other location or you may lose control of the vehicle and have an accident.