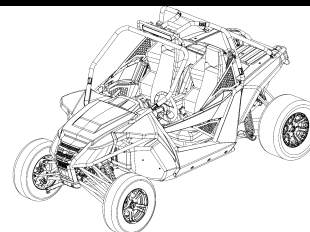


Arctic Cat® Wildcat

Installation Instructions - Accessory Kit

Spare Tire Carrier Kit (p/n 1436-814/822)

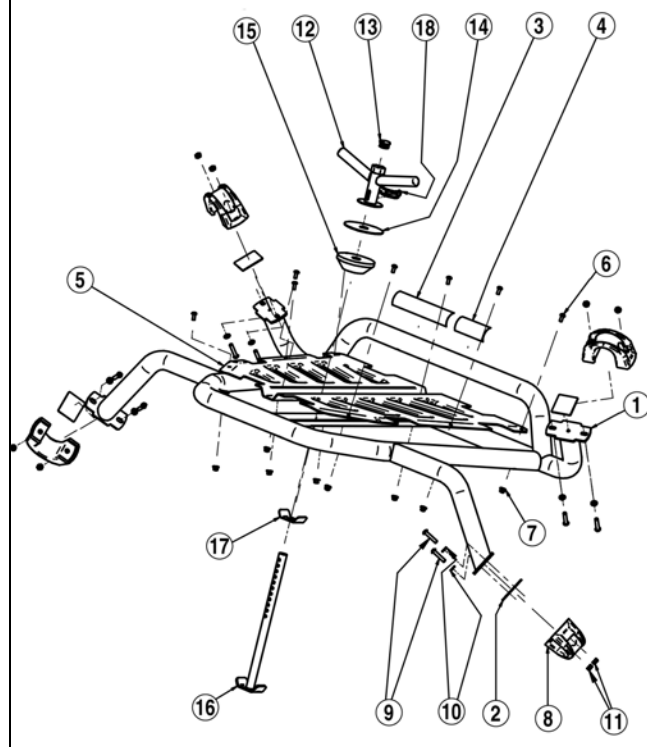


■ **NOTE:** Read these Installation Instructions thoroughly before beginning the installation process. Retain these Installation Instructions for future reference.

Application: Wildcat

Kit includes:

Ref. No.	p/n	QTY	DESCRIPTION
1.	N/A	1	Tire Carrier
2.	2441-400	4	Foam Pad
3.	N/A	1	Warning Decal
4.	N/A	1	Caution Decal
5.	2441-401	1	Carrier Plate *
6.	2441-402	8	Button-Head Screw (M5 x 12mm) *
7.	2441-403	8	Nylon Flange Nut (M5) *
	0541-070		* Included in Carrier Plate Replacement Kit
8.	2441-404	4	Clamp **
9.	2441-405	8	Button-Head Screw (M6 x 30 mm) **
10.	2441-406	8	Black Flat Washer (M6) **
11.	2441-407	8	Nylon Nut (M6) **
	0541-071		** Included in Replacement Clamp Kit (1 Clamp)
12.	2441-408	1	T-Handle ***
13.	2441-409	1	Plastic Cap ***
14.	2441-410	1	Washer ***
15.	2441-411	1	Rubber Taper ***
16.	2441-413	1	Threaded Rod ***
17.	2441-414	1	Threaded Rod Foam ***
18.	2441-412	1	Locking Pin ***
	0541-072		*** Included in T-Handle and Threaded Rod Replacement Kit
N/A	0453-872	1	Instruction



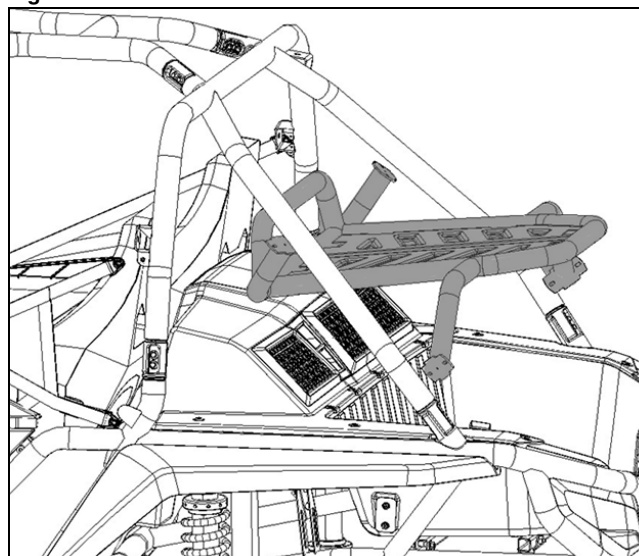
■ **NOTE:** Arctic Cat recommends utilizing two people to install this kit.

CAUTION

Arctic Cat recommends that side mirrors be used with this kit installed.

1. Position Spare Tire Holder onto the rear ROPS tubes. See Fig. 1.

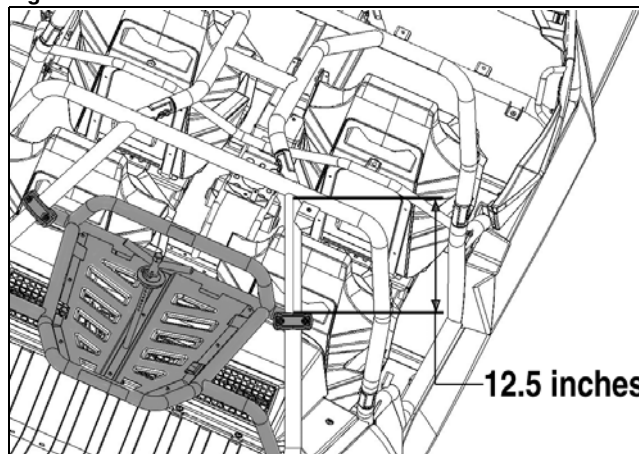
Fig. 1



ROV-217

2. On Wildcat 4 models, the upper mounting locations should be approximately 12.5-in. from the cross ROPS tube when installed. See Fig. 2.

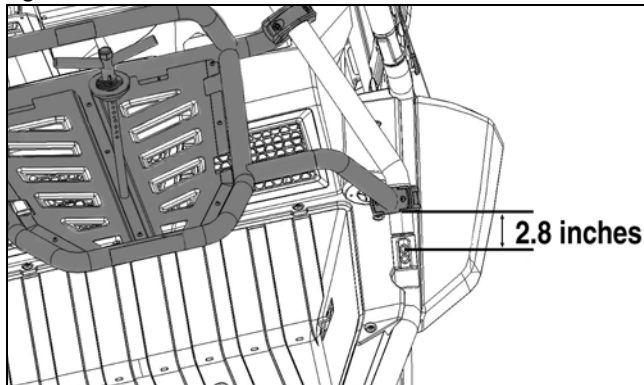
Fig. 2



ROV-234A

3. On Wildcat 2 models, the lower mounting locations should be approximately 2.8-in. from the center of the upper cap screw securing the rear ROPS to the frame. See Fig. 3.

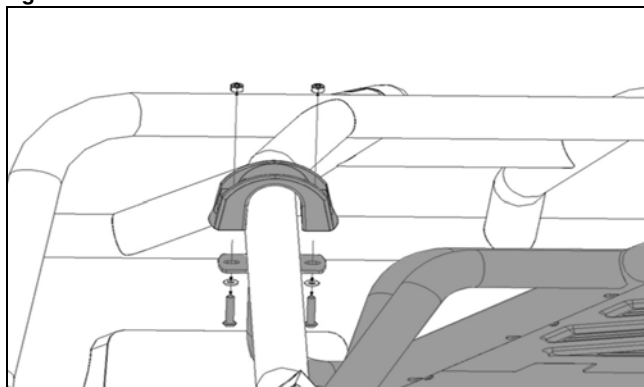
Fig. 3



ROV-235A

4. Secure the spare tire holder to the ROPS using four Clamps, eight Button-Head Screws (M6 x 30), eight Black Flat Washers, and eight M6 Nylon Flange Nuts. Tighten securely. See Fig. 4.

Fig. 4

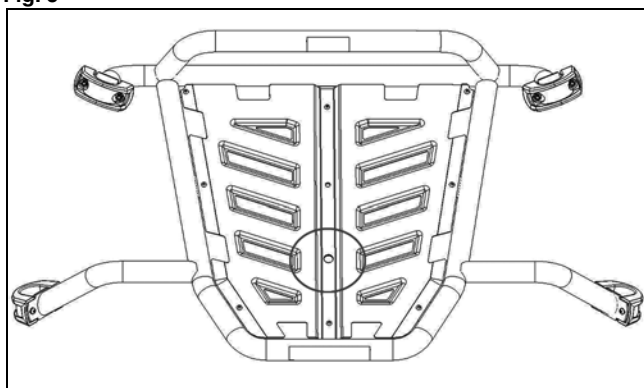


ROV-221

Securing Tire to Carrier

1. Place the tire on the carrier making sure the center of the rim is aligned with the large hole in the carrier. See Fig. 5.

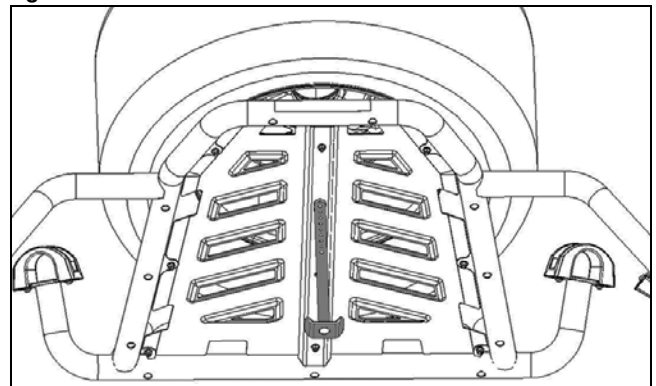
Fig. 5



ROV-237

2. Insert Threaded Rod through the large hole in the bottom of the carrier and up through the center of the rim. See Fig. 6.

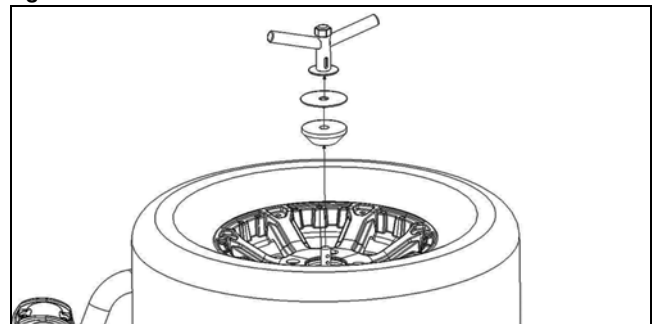
Fig. 6



ROV-238

3. Insert Rubber Taper and Washer onto the threaded rod and press down onto the rim; then secure the tire using Handle. Tighten to the recommended torque of 30 ft-lb. See Fig. 7.

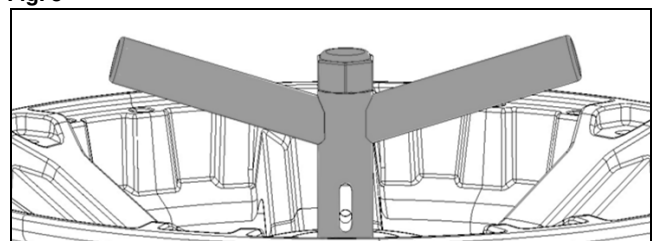
Fig. 7



ROV-239

4. Turn the handle until the slot in the handle is aligned with an appropriate hole in the threaded rod. See Fig. 8.

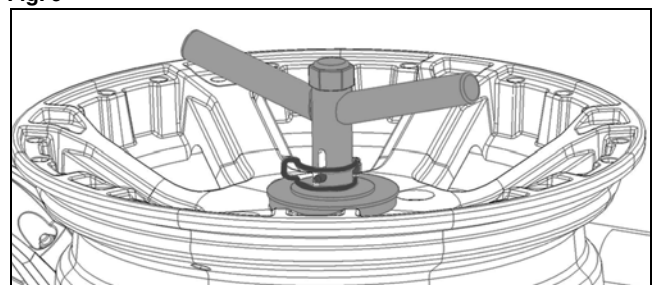
Fig. 8



ROV-240

5. Insert Locking Pin through the handle and threaded rod and flip the lever around the handle to lock the pin. See Fig. 9.

Fig. 9



ROV-241