

ROUGH COUNTRY
SUSPENSION SYSTEMS®

92101000A



1010BAG3

27.11
(688.7 mm)

FORD 09-UP F150 Winch Plate

Rough Country recommends a certified technician install this kit. In addition to these instructions, professional knowledge of disassemble/reassembly procedures as well as post installation checks must be known. Attempts to install this kit without this knowledge and expertise may jeopardize the integrity and/or operating safety of the vehicle. Please read instructions before beginning installation. Check the kit hardware against the parts list. Be sure you have all needed parts and know where they go. Also please review tools needed list and make sure you have needed tools.

▲ NOTICE Does not fit the eco-boost models

PRODUCT USE INFORMATION

Install winch with instructions supplied with winch. Always practice safe winching and recovery. Never overload a winch or use the winch which in any way would void your manufactures warranty.

By purchasing any item sold by Rough Country, LLC, the buyer expressly warrants that he/she is in compliance with all applicable Federal, State, and Local laws and regulations regarding the purchase, ownership, and use of the item. It shall be the buyers responsibility to comply with all Federal, State and Local laws governing the sales of any items listed, illustrated or sold. The buyer expressly agrees to indemnify and hold harmless Rough Country, LLC for all claims resulting directly or indirectly from the purchase, ownership, or use of the items.

Tools Needed:

10mm wrench /socket
15mm wrench /socket
16mm wrench /socket
3/8" Wrench
3/4" Wrench

Reciprocating Saw
Or
Body Sway

Kit Contents:

1010 Box Contains:

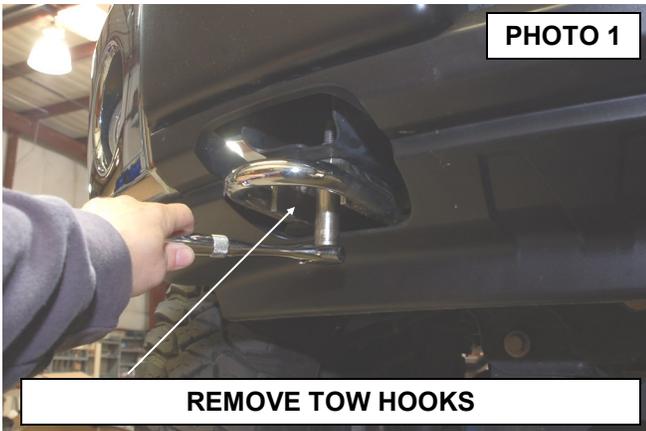
Winch Plate
Fairlead Bracket
Control Box Bracket
2-Flag Nuts

1010 Poly Bag:

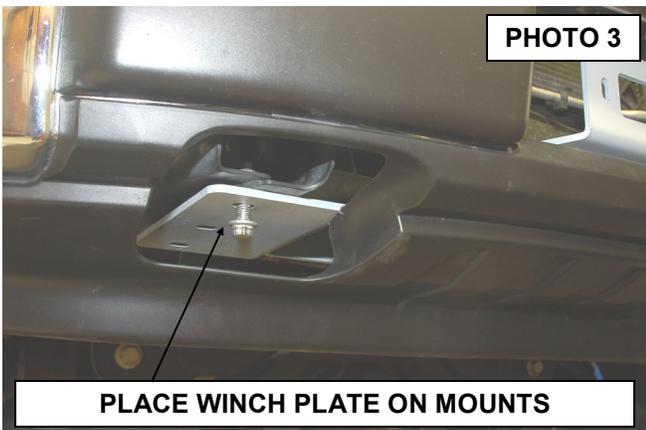
2-1/2" x 1.5" Bolts
2-1/2" Flat Washers
2-3/8" X 1 1/4 Bolts
2-3/8" Lock Nuts
4-6mm x 16mm Bolts
2-1/4" x 3/4" Bolts
2-1/4" Lock Nuts



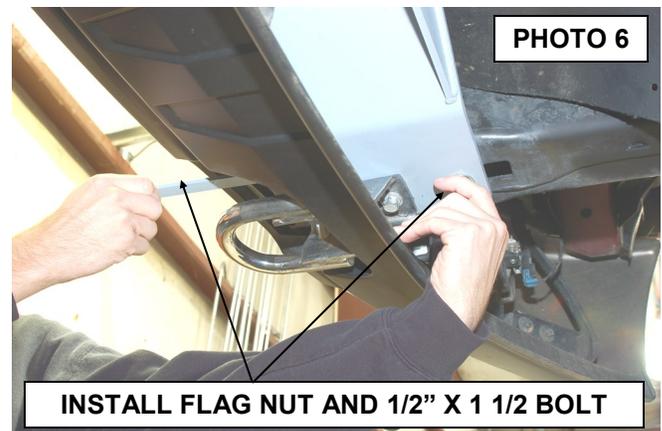
1. Remove the tow hooks using a 15mm socket. Retain the hardware for reuse. **See Photo 1.**
2. Remove the rubber lower shield by removing the push in retainers from inside the bumper. **See Photo 2.**



3. Place winch plate in place and hold in place with the tow hook bolts. **See Photo 3.**
4. Trim the plastic as needed to install the plate. **See Photo 4.**



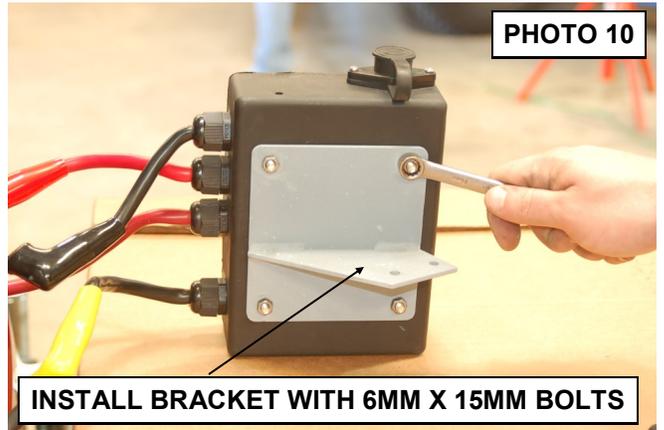
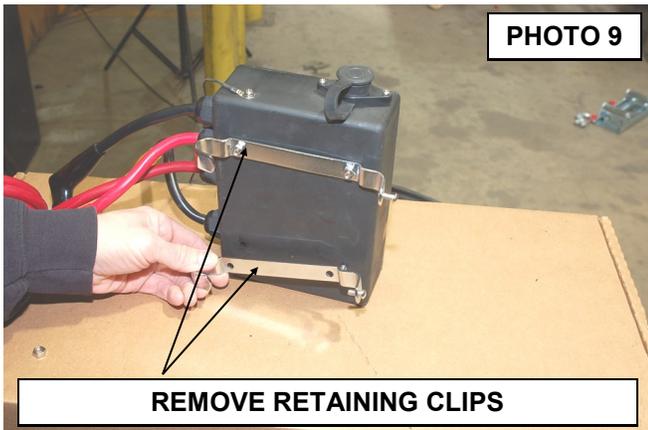
5. Reinstall the tow hooks with the factory hardware. **See Photo 5.**
6. Place the supplied flag nut in the frame as shown in **Photo 6** and install the supplied 1/2" X 1 1/2" bolts and flat washers. Tighten using a 3/4" wrench.



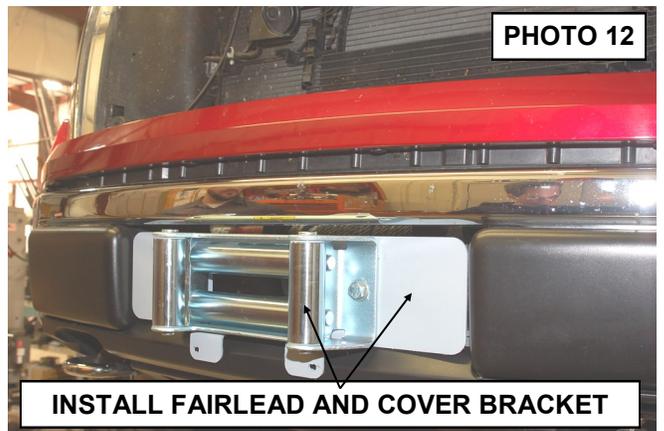
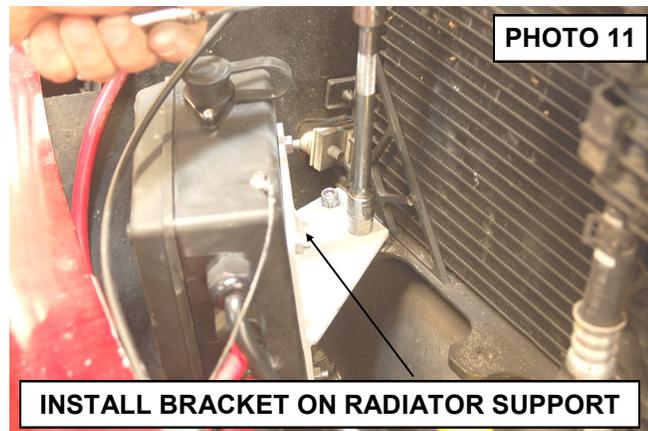
7. Install the winch in the winch plate with the hardware included with the winch. **See Photo 7.**
8. **▲ NOTICE** Steps 9-12 are for winches that have the larger removable control boxes. If you have the RC Pro series winch do not remove the control box, skip to step 13.
9. Remove the plugs from the box and remove the top of the box. **See Photo 8.**



10. Remove the mounts from the box using a 3/8" wrench. Retain nuts for reuse. **See Photo 9.**
11. Install the supplied 6mm x 16mm bolts in the box and secure the bracket to the box with the 6mm nuts, from step 9, as shown. Tighten using a 10mm wrench. **See Photo 10.**



12. Install the assembly to the radiator support as shown with the supplied 1/4" x 3/4" bolts and lock nuts and tighten using a 11mm wrench. **See Photo 11.**
13. Install the roller fairlead and the fairlead bracket as shown in **Photo 12** with the supplied 3/8" x 1 1/4" bolts and lock nuts. Tighten using a 9/16" socket / wrench.



13. Remove the plastic retainers as shown in **Photo 13**.
14. Reverse the plastic retainers and reinstall in rubber as shown in **Photo 14**.
15. Reinstall the rubber shield.



**OPTIONAL ACCESSORIES
CALL YOUR ROUGH COUNTRY DEALER TO ORDER**



**ROUGH COUNTRY ELECTRIC WINCH
AVAILABLE IN 9500LB & 12000LB**



PART # RS110 SYNTHETIC ROPE



PART # RS125 SNATCH BLOCK

**PART # RS106
WINCH COVER**



**PART # RS120 WINCH
EXTENSION STRAP**



THANK YOU FOR CHOOSING ROUGH COUNTRY FOR YOUR SUSPENSION NEEDS