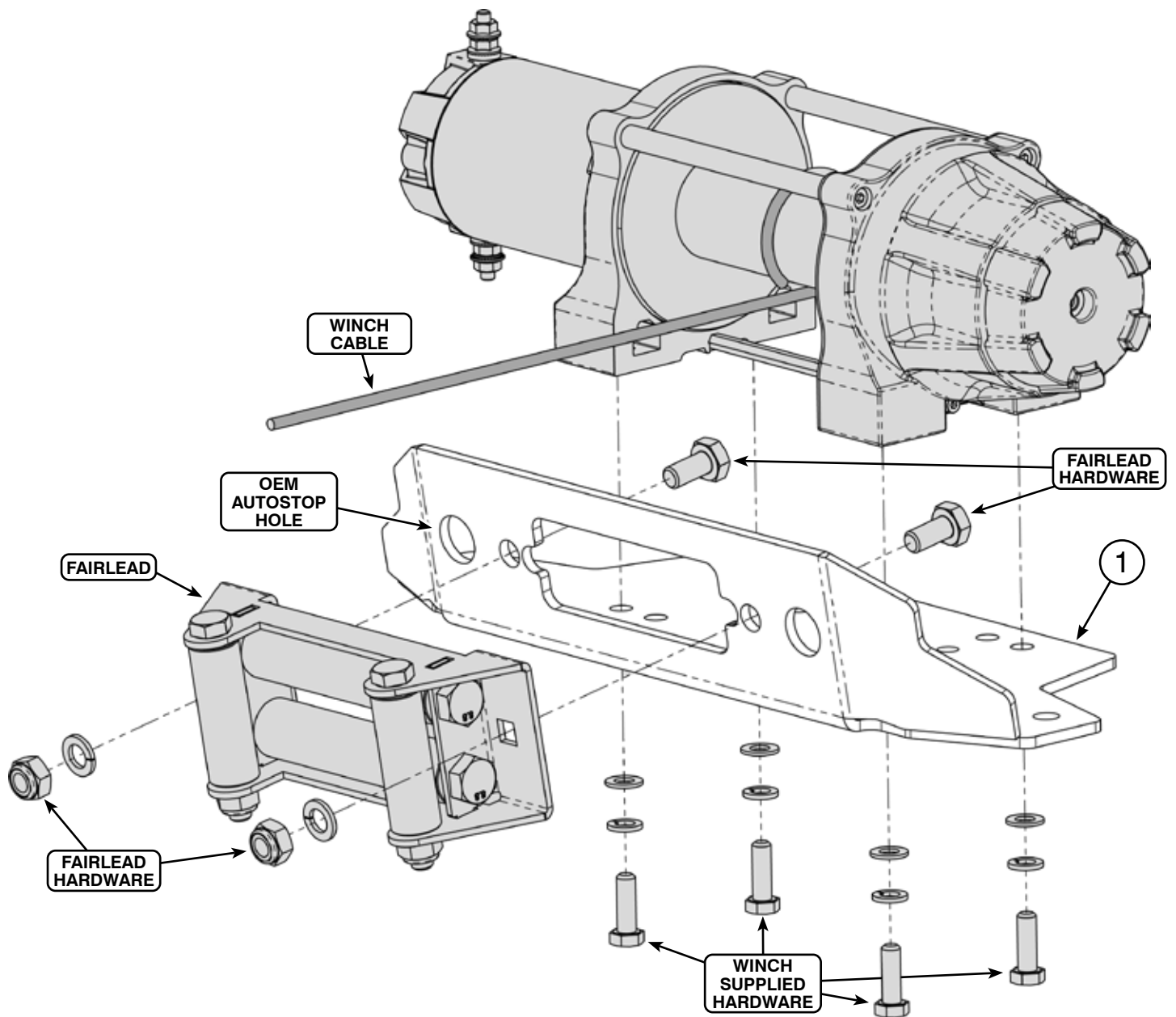


CAN AM DEFENDER HD11

Upper Winch Mount

PART #102330 Rev A



Kit Components:

Item #	Qty.	Description
1	1	Winch Mount (102331)



RELOCATING THE OEM WINCH

Notice

Torque bolts to ANSI Specs (or OEM specs if applicable), unless otherwise stated. After the first use and at the start of each season, check torque.

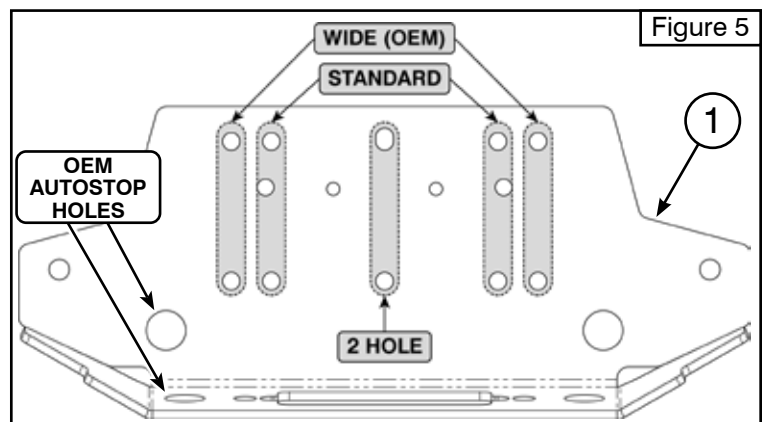
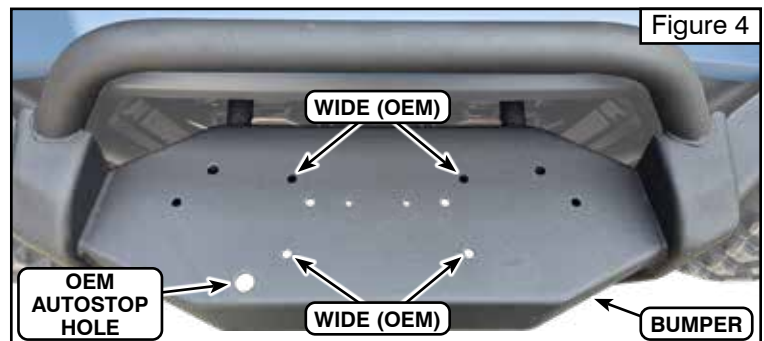
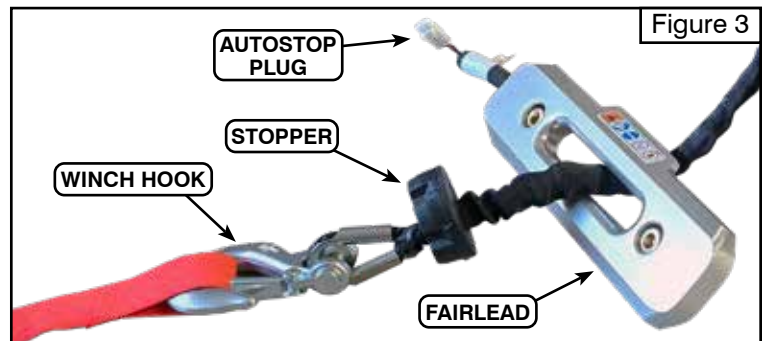
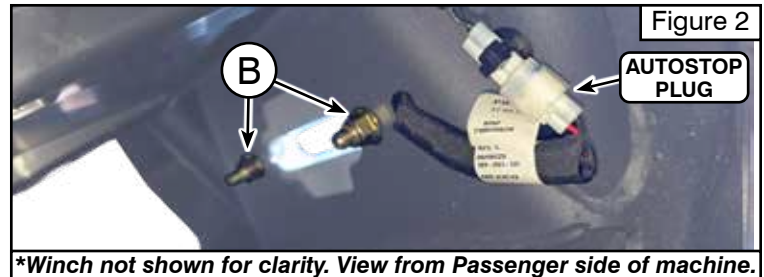
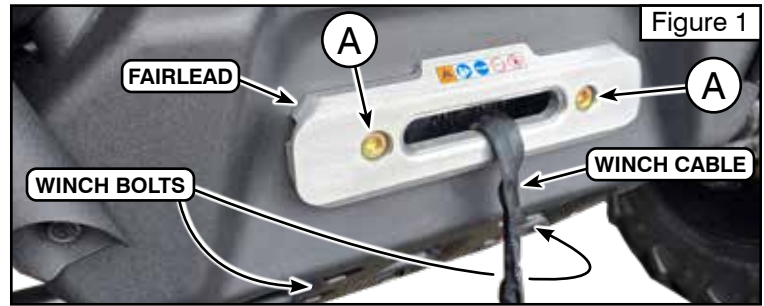
Note: Thoroughly read through and understand the instructions before installing.

Installation Instructions

1. Disconnect the winch power wires from the winch motor and unplug the Autostop connector. The Autostop connector is located on the passenger side in front of the winch motor. See **Figure 2**.
2. Remove the winch hook and stopper from the winch cable, then remove the fairlead (hardware **A** and **B**). Remove the winch mounting bolts and take the winch out of the machine. See **Figures 1–3**.
3. Position the Winch Mount (**1**) onto the bumper, aligning the wide holes in the bumper with the wide holes in the Winch Mount (**1**). See **Figures 4,5, and 9**.
4. Using the OEM winch hardware, install the winch by inserting the bolts through the bumper, then through the Winch Mount (**1**), and into the winch. Start all hardware before tightening. See **Exploded View on Page 1**.
5. Pull the winch cable through the fairlead opening in the Winch Mount (**1**). Reinstall the fairlead using the OEM fairlead hardware. Route the Autostop wire through the OEM Autostop holes in the Winch Mount (**1**) and bumper. See **Figures 4-6, and Exploded View on Page 1**.
6. Reinstall the stopper and winch hook. See **Figure 6**.

Wiring Instructions

7. Relocate the OEM winch wiring harness and Autostop wire to the new upper winch position. Route the Autostop wire underneath the bumper and up through the hole in the bumper (**Figure 4**) and Winch Mount (**1**). Reconnect all wiring and secure it with zip ties, making sure all wires are kept clear of sharp edges, moving parts, and pinch points.



INSTALLING A NEW WINCH

Notice

Torque bolts to ANSI Specs (or OEM specs if applicable), unless otherwise stated. After the first use and at the start of each season, check torque.

Note: Thoroughly read through and understand the instructions before installing.

Installation Instructions

1. To install a standard or 2 hole winch, position the Winch Mount (1) on the bumper using the wide OEM holes for alignment. Insert the winch bolts downward through the wide holes to help hold the Winch Mount (1) in place. Mark the required winch mounting holes on the bumper based on the winch being installed. Refer to the hole patterns in **Figure 8**. Remove the mount and drill the marked holes using a 3/8" drill bit. Make sure the marks are accurate and straight.
2. Position the Winch Mount (1) onto the bumper, aligning the holes in the Winch Mount (1) to the holes in the bumper. See **Figures 7-9**.
3. Using the hardware supplied with the winch, install the winch by inserting the bolts through the bumper, then through the Winch Mount (1), and into the winch. Start all hardware before tightening. See **Exp View on Page 1**.
4. Pull the winch cable through the fairlead opening in the Winch Mount (1). Install the fairlead using the hardware supplied with the winch. See **Figures 9-10**.
5. Complete the remaining installation steps using the instructions provided with the winch.

Wiring Instructions

6. Follow the wiring instructions included with the winch. The contactor can be mounted in the OEM contactor location as shown in **Figure 11**.
7. After wiring is complete, secure all wires with zip ties and keep them clear of sharp edges, moving parts, and pinch points.

