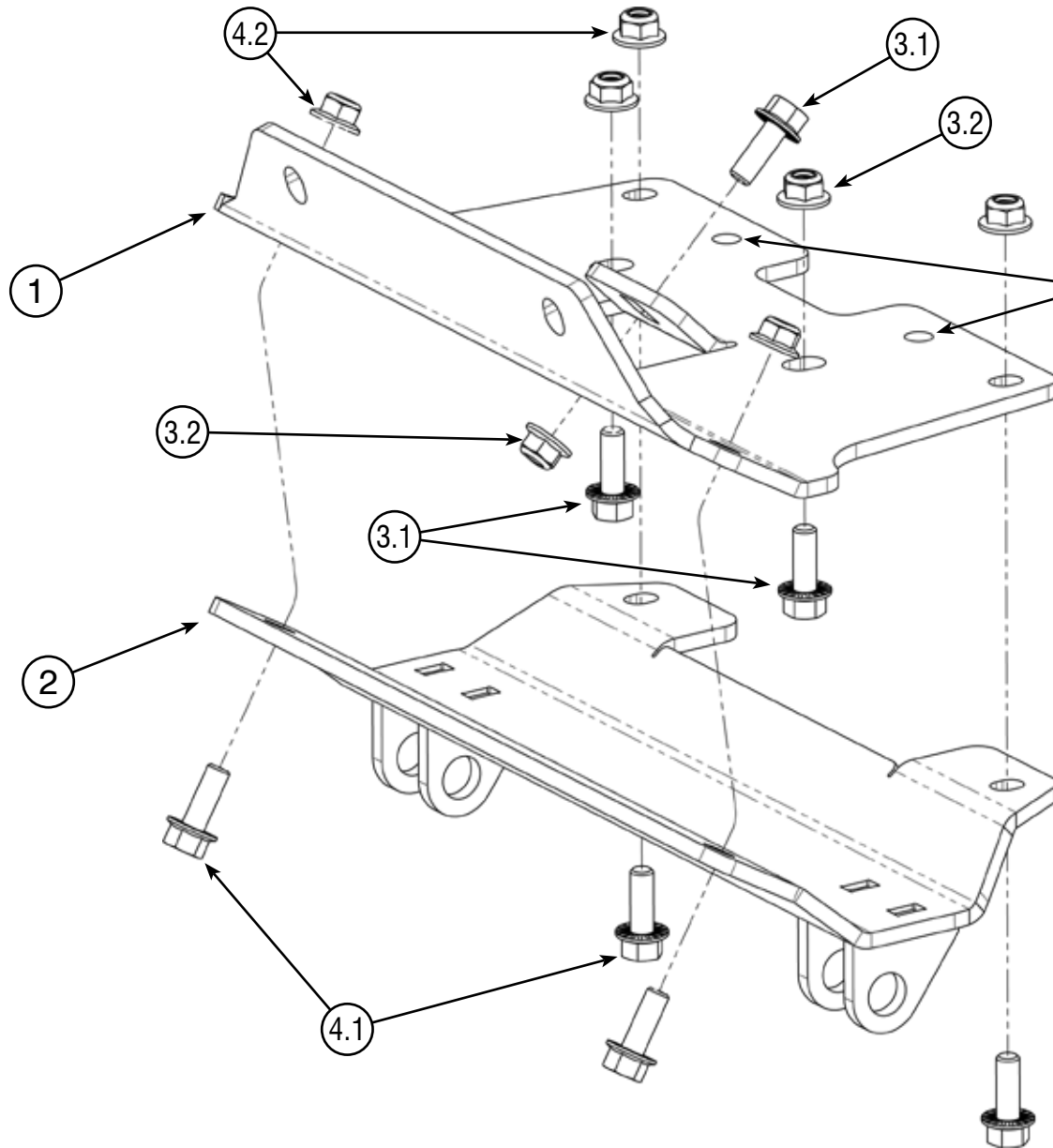


KAWASAKI RIDGE

Plow Mount PART #106675 Rev B



ALTERNATE BOLTING OPTION

Machine tolerances may vary. If clearance under the front differential is limited, use alternate rear hole locations. Using Mounting Plate (1) as a template, drill the skid plate with a 13/32\"/>

Kit Components:

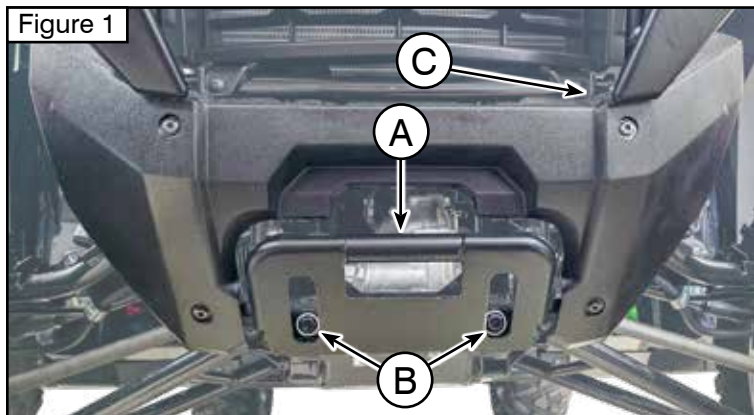
Item #	Qty.	Description	Item #	Qty.	Description
1	1	Mounting Bracket (106677)	3.2	3	3/8\"-16 Hex Nut Flange Nylock GR5
2	1	Plow Mount (106676)	4	1	Hardware Kit HK-417
3	1	Hardware Kit HK-341	4.1	4	3/8\"-16 X 1.00\" Hex Bolt Flange GR5 Serrated
3.1	3	3/8\"-16 X 1.00\" Hex Bolt Flange GR5 Serrated	4.2	4	3/8\"-16 Hex Nut Flange Nylock GR5



INSTALLATION INSTRUCTIONS

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: Make sure all hardware needed to complete this mount is in the package. Thoroughly read through and understand the instructions before installing.

Installation Instructions

1. Loosen Bolts (B) from **Figure 1**. Do not completely remove these bolts yet.
2. Completing one side at a time, Remove Bolt (C) from the rear arm of the Bumper (A). Pull the Bumper (A) forward so the bolt hole in the frame lines up with the rear hole in the bumper arm. Reinsert Bolt (C), Do not fully tighten. See **Figure 2**. Repeat this step on the other side of the machine.
3. Completely remove Bolts (B) from **Figure 1**.
4. *The Mounting Bracket is attached via holes D, E and F. Bumper is removed for clarity. See **Figure 3**.*
5. Holes (F) from **Figure 3** need to be drilled out with a 7/16" drill bit. **Be careful not to hit anything above the frame with the drill bit.**
6. Hold Mounting Bracket (1) up to the machine between the Bumper (A) and the frame of the machine. Secure with Bumper Bolts (B) through Holes (D) as shown in **Figures 3 & 4**. Leave loose.
7. Use Hardware (3.1 & 3.2) to secure Mounting Bracket (1) through Holes (E & F) as shown in **Figures 3 & 4**. **If clearance for the differential is close (Holes F), see Alternate Bolting Option on Page 1.**
8. Tighten all Hardware (B, C, 3.1 & 3.2) evenly as shown in **Figures 2 & 4**.
9. Plow Mount (2) can be removed from Mounting Bracket (1) in the off season. Use hardware (4.1 & 4.2) as shown in **Figure 5** to secure Plow Mount (2) when preparing for winter.

