



RM4 Plow Mount Instructions
Can-Am Commander 800/1000
Part #: 4501-0658

Quantity	Part #	Description
1	2483-100	RM4 Plow Mount
1	KD200	Removable Mount
1	HDW9185	1/2 x 1-1/2 Pin
2	HDW2051	5/16 x 1 Hex Bolt
2	HDW2073	5/16 x 1-1/2 x 3-1/2 Sq. U-Bolt
6	HDW7058	5/16 Nylock Nut
8	HDW9002	5/16 Flat Washer

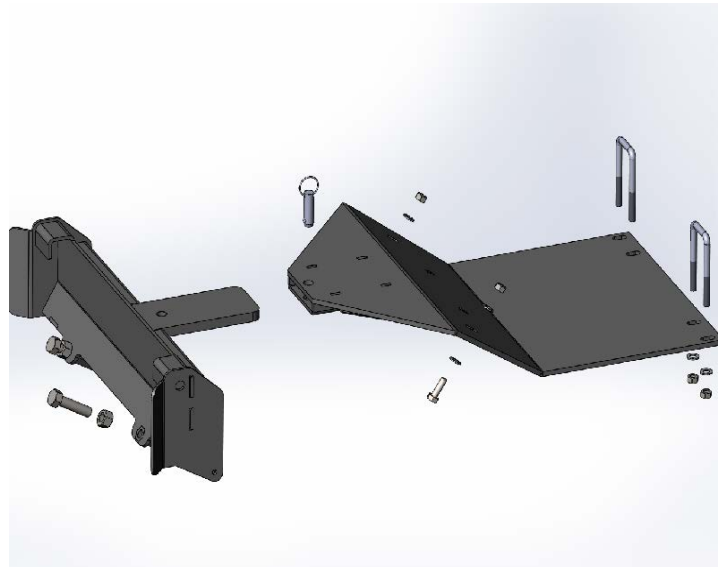
You may need to loosen winch or winch mount to gain access to mount plow mount.

The RM4 plow kit is designed to allow for quick removal of the plow when not plowing snow. The mount design uses the front bumper and frame to push against and distribute the load when plowing.

WARNING!

This mount kit is designed to withstand normal plowing at a maximum of 5 mph. Excessive plowing speed and/or impacting objects may cause damage to the plow, the machine or operator and will not be warranted. The plow system is covered by a 1 year warranty from defects in manufacturing only. Bent or broken items from abuse, excessive use or speed will not be covered under warranty.

Before removing the front plastic skid plate, you will have to get behind bumper and mark the plastic the two-hole location for the mount as illustrated on the bottom where the two bolts are projected. After marking this bolt location on the plastic skid plate, the plate can be removed. Drill out this location on the plastic skid plate with a 3/8" hole.



FOR QUESTIONS OR COMMENTS PLEASE CALL: 320-964-1616 (7:00 to 4:30 CST Monday through Thursday).

INST2483PF-1



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After drilling out the front plastic skid plate, bolt it back in place along with the plow mount. Attach with the two 5/16 x 1 hex bolts and washers going through the mount, skid plate and bumper. Use the 5/16 washers and nylock nuts on the inside. Align and tighten.

Next, using the plow mount as a guide, drill through the metal skid plate on the inside hole for the u-bolts to fit into. After drilling, place the 5/16 x square u-bolts over the frame tubes and down through the holes in the mount. Secure with the 5/16 washers and nylock nuts. Align and tighten all bolts.

Once the complete plow system has been installed on the machine, put the blade straight and on the ground. Adjust both droop stop bolts so there is $\frac{1}{4}$ to $\frac{1}{2}$ clearance between the bolt heads and the push tube. Failure to adjust properly may cause damage and this would not be covered under warranty.

