

HONDA PIONEER 1000 RM4 PLOW MOUNT PART# 4501-0792

QTY.	PART#	DESCRIPTION
1	2490-100	Mount Plate
1	KD200	Removable Mount
2	2490-3	Spacer Blocks
4	HDW1069	10mm x 30mm Hex Bolt
4	HDW9008	7/16 Flat Wahser
1	HDW9185	1/2 x 1-1/2 Cotterless Hitch Pin
2	In push tube	1/2 Hex Nut
2	In push tube	1/2 x 2 Hex Bolt (full threrad)

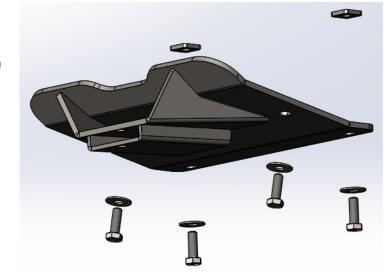
Attach the plow mount to the bottom side of the front of the machine. There are four threaded holes on the bottom side where you will use the four 10mm \times 30mm hex bolts and the 7/16" flat washers to go up through the mount into

the holes. For the back two bolts, there are two square space blocks that will go between the mount and the machine's frame with the back bolt going up through the spacer block. You may use a small amount of thread lock on the bolts to secure.

Install the $\frac{1}{2}$ " bolts and nuts into the removable mount or push tubes (depending on which system you have). These are used as droop stops to keep the plow from drooping down too far. Thread them in about halfway for now.

Slide the removable mount into the permanent mount and pin into place with the %" cotterless hitch pin. Next, install the blade and push tube.

Once the complete system is installed on the machine, put the blade straight and on the ground. Adjust both droop



stop bolts so there is about a 1/4" to 1/2" space between the bolt head and plate or mount. Tighten the nuts to lock in place. The droop stop bolts are pre-installed in the new RM4 push tubes but will adjust in the same way. Improper adjustment will void warranty and can cause damage to your plow or UTV. The removable mount will slide into the mount on UTV and lock in with the hitch pin from bottom side.



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