



131 County Rd. 34 E. Jackson MN, 56143 1.800.446.8222
www.eagleplows.com

2845 – Honda Pioneer 1000 Plow Mount

Use the attached page to help with part identification during installation. We recommend using Loctite (Blue) on all fasteners.

NOTE: If an American Mfg. winch mount was purchased, install that before this plow mount.

Tools:	
17mm Socket	Ratchet

Plow Mount Installation:

STEP 1: Remove the two M10-1.25 x 20mm bolts that attach the lower section of the front bumper to the frame (one on each side).

NOTE: Some other brands of winch mounts use the same mounting location that is needed for the plow mount. For this reason, the two upward ears on the plow mount are wider than the lower front bumper of the machine. If one of those winch mounts is used, the 1/4" thick spacer (Item 1) will **not** be used. If an American Mfg. winch mount was purchased, or another brand that does not use this location, the two 1/4" spacers (Item 1) will be used between the bumper and the mount.

STEP 2: Line the two upward tabs on the mount up with the holes from the bolts that were just removed in Step 1. Place a 7/16 lock washer (Item 4) and 7/16 flat washer (Item 10) on both of the M10 x 40mm bolts (Item 8) and start each of the bolts through the slots on the mount, through the 1/4" spacer (Item 1) [if needed], and into the UTV. Do not fully tighten.

STEP 3: Lay under the UTV and lift the rear of the mount up so it is flush against the underside of the machine. Line the four slots in the mount up with the corresponding threaded holes in the frame. Place a 7/16 lock washer (Item 4) and 7/16 flat washer (Item 10) on each of the four M10 x 25mm bolts (Item 9). Start each of the four bolts through the slots in the mount and into the frame. Do not fully tighten.

STEP 4: Square the mount up to the front of the machine and then fully tighten all of the hardware working in a crisscross pattern to keep the mount straight.

Attaching the Push Tube to the Plow Mount:

STEP 1: Roll the UTV over the push tube assembly.

STEP 2: Lift the push tube up to the plow mount and line the holes in the ears on the push tube up with the holes in the ears on the plow mount.

STEP 3: Insert each of the 3/4 x 2" clevis pins (Item 6) through the holes and secure in place using the hair pin clips (Item 7).

STEP 4: Attach the lift system of choice and the plow is ready for use.

Removing the Push Tube from the Plow Mount:

Reverse the previous steps to remove the push tube. Once the 3/4" pins are removed, place them back into the holes on the push tube assembly with the hair pin clips to prevent them from getting lost when the plow is not in use.

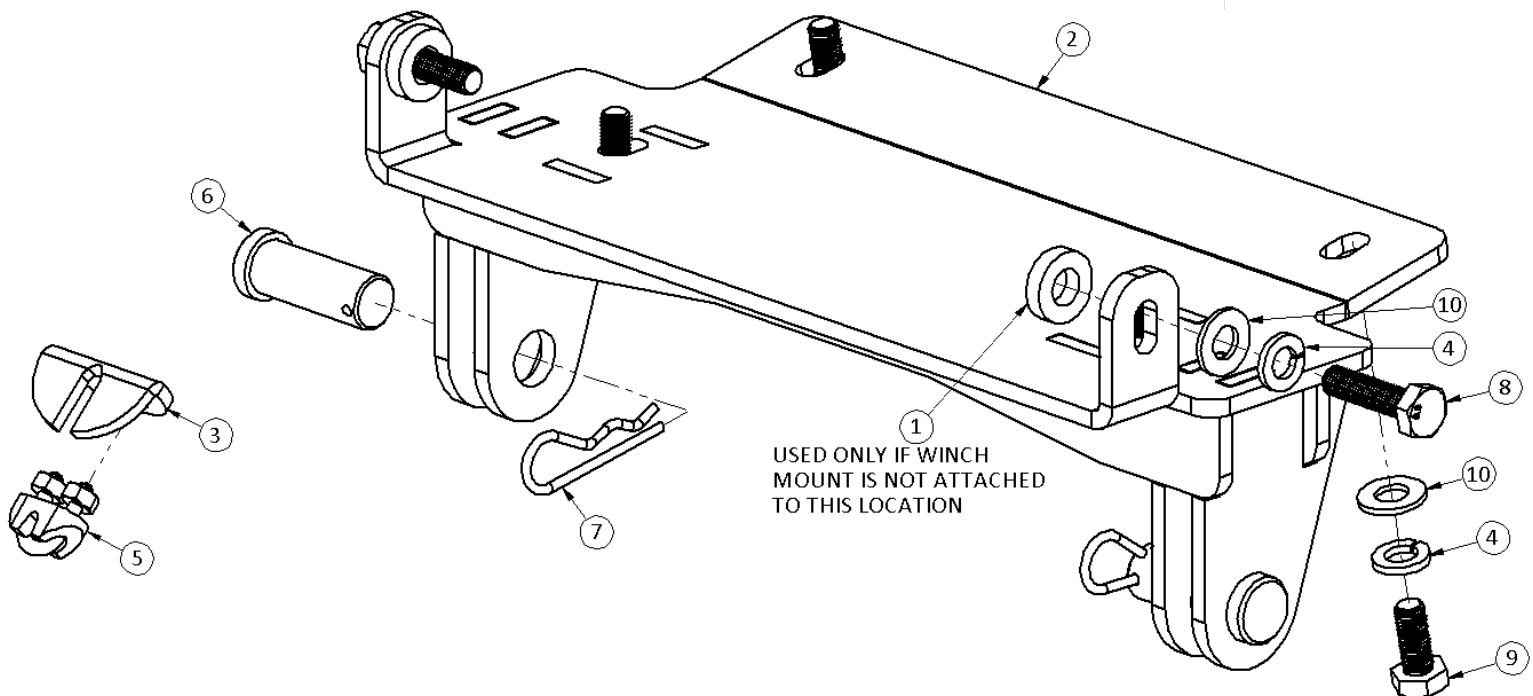
Additional Notes:

- (Optional) Mount the cable stop (Item 3) using the wire clip (Item 5) along the winch cable to prevent interference between the plow system and the machine when the plow is lifted.

It is the operator's responsibility to periodically check all fasteners/mounting hardware to ensure none have come loose during use and to check for any signs of wear.

Do NOT plow at speeds over 5mph. Doing so will void warranty on any parts that become damaged or break.

ITEM NO.	PART NUMBER	QTY	DESCRIPTION
1	2010-2	2	WASHER
2	2845-2	1	PLOW MOUNT WLDMT
3	3918-4	1	CABLE STOP
4	H3566	6	LOCKWASHER, 7/16" HELICAL SPR., ZINC
5	HDW1247	1	3/16 IN WIRE ROPE CLIP
6	HDW1260	2	CLEVIS PIN, 3/4 X 2, ST,ZN
7	HDW1261	2	HAIRPIN, Ø1/8 X 2-1/2" Z
8	HDW1281	2	BOLT, M10-1.25 X 40 HEX, Z 8.8
9	HDW1348	4	BOLT, M10-1.25 X 25, HEX
10	HDW1562	6	WASHER, 7/16" FLAT, SAE ZINC



All hardware is a part of HDW1788 hardware kit.

*Note: There may be hardware remaining in the kit once the plow mount is installed because several plow mounts share hardware kits.



131 County Rd. 34 E. Jackson MN, 56143 1.800.446.8222
www.eagleplows.com

2839 – Honda Pioneer 500 Plow Mount

Use the attached page to help with component identification during installation.

Tools:	
14mm Wrench or Ratchet	1/2" Wrench or Ratchet
3/8" Drill Bit & Drill	

Plow Mount Installation:

STEP 1: Remove the two M10 x 20mm bolts on either side of the lower front bumper.

STEP 2: Hold the plow mount up to the machine and line the slotted holes on either side of the mount up with the holes where the M10 bolts were just removed from. Place a 7/16" lock washer (Item 2) on each of the M10 x 25mm bolts (Item 7), and start each bolt in the holes to hold the mount in place. Do not fully tighten.

STEP 3: Square the mount up to the machine. Using the mount as a template, drill two 3/8" holes through the inner most slots at the back of the mount through the plastic skid plate to allow a U-bolt to pass through.

STEP 4: Place one of the 5/16 x 1-1/2 x 2-3/4" U-bolts (Item 6) over the square frame tube and through the slots at the rear of the mount. Place a 5/16 flat washer (Item 3) on each side of the U-bolt and start a 5/16 Nylock nut (Item 8) on each end. Repeat using the other U-bolt on the other side of the mount.

STEP 5: Once all of the bolts have been started, square the mount up again to the machine and fully tighten all of the hardware in a criss-cross pattern to keep the mount straight.

Attaching the Push Tube to the Plow Mount:

STEP 1: Roll the UTV over the push tube assembly.

STEP 2: Lift the push tube up to the plow mount and line the holes up on the push tube with the ears on the plow mount.

STEP 3: Insert the 3/4" pins (Item 4) into the holes and secure in place using the hair pins (Item 5).

STEP 4: Attach the lift system of choice and the plow is ready for use.

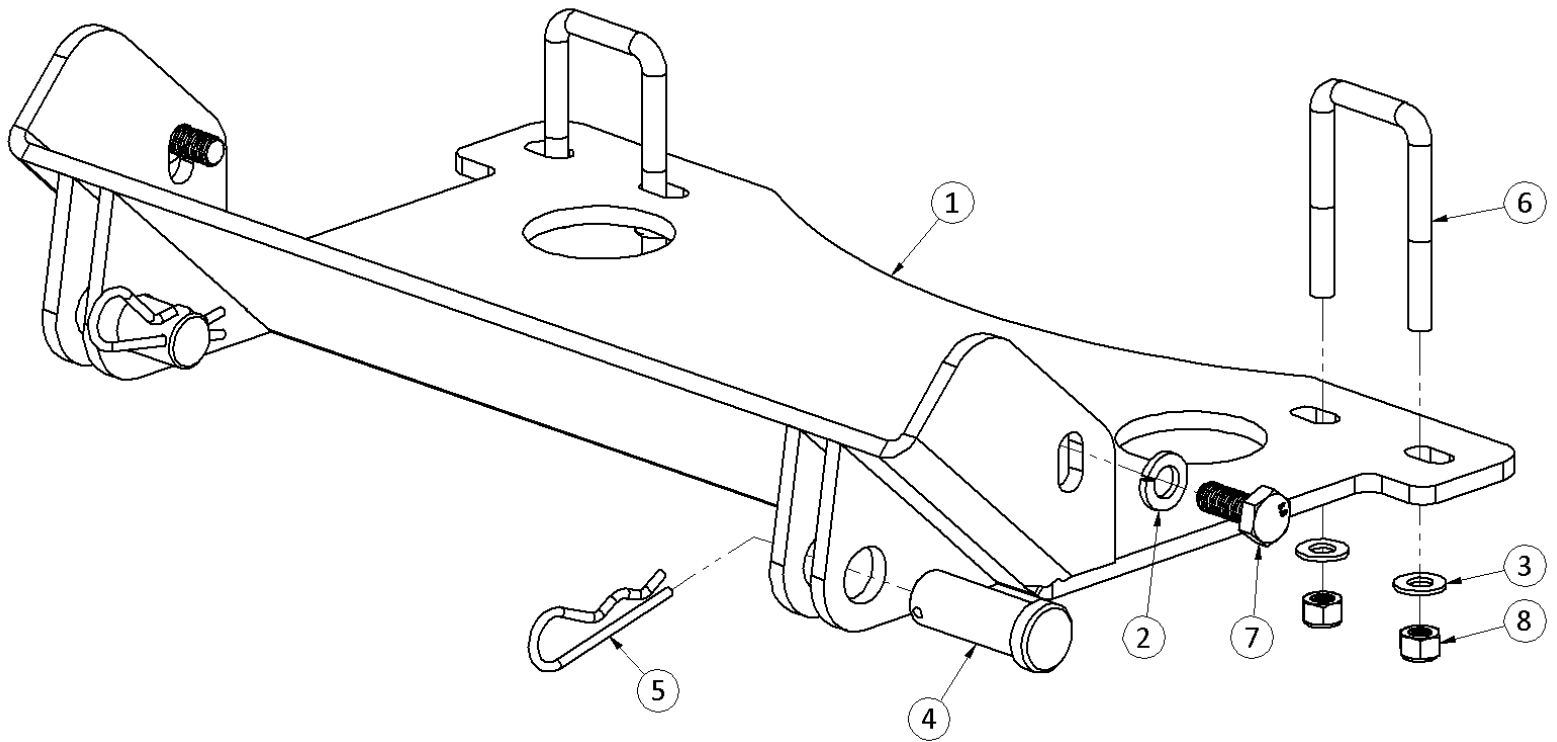
Removing the Push Tube and the Plow Mount:

Reverse the previous steps to remove the push tube. Once the 3/4" pins are removed, place them back through the holes on the ears of the push tube assembly with the hair pins to prevent them from getting lost when the plow is not in use.

It is the operator's responsibility to periodically check all fasteners/mounting hardware to ensure none have come loose during use and to check for any signs of wear.

Do NOT plow at speeds over 5mph. Doing so will void warranty on any parts that become damaged or break.

ITEM NO.	PART NUMBER	QTY	DESCRIPTION
1	2839-2	1	MOUNT PLATE WLDMT
2	H3566	2	LOCKWASHER, 7/16" HELICAL SPR., ZINC
3	HDW154	4	WASHER, 5/16 FLAT SAE, ZN
4	HDW1260	2	CLEVIS PIN, 3/4 X 2, ST,ZN
5	HDW1261	2	HAIRPIN, Ø1/8 X 2-1/2" Z
6	HDW1301	2	U-BOLT, 5/16X1-1/2X2-3/4 SQ ZN
7	HDW1348	2	BOLT, M10-1.25 X 25, HEX
8	HDW1388	4	NUT, 5/16"-18 NYLON-INSERT, STL ZN



Hardware is from HDW1575 hardware kit.



131 County Rd. 34 E. Jackson MN, 56143 1.800.446.8222
www.eagleplows.com

2838 – Honda Pioneer 700 Plow Mount

Note: This mount requires drilling through the plastic skid plate.

Use the attached page to help with part identification during installation. We recommend using Loctite (Blue) on all fasteners.

Tools:	3/8" Drill Bit & Drill
9/16" Wrench or Socket w/Ratchet	17mm Wrench or Socket w/Ratchet

Plow Mount Installation:

STEP 1: Remove the two bolts that attach the lower ends of the front skid plate (one on each side). Lift the plow mount (Item 2) up to the front of the machine and line the slots in the ears at the front of the plow mount up with the holes where the bolts were just removed from. Place a 7/16 lock washer (Item 5) on both of the M10 x 25mm hex bolts (Item 11). Insert the bolts through the slots in the plow mount and thread into the machine. Do not fully tighten.

STEP 2: Using the plow mount as a template, drill through the plastic skid plate where the four holes are at the back of the mount.

STEP 3: Place the mounting strap (Item 1) on top of the frame under the front differential. Place the mounting spacer (Item 3) in between the bottom of the frame and the top of the plow mount. (Different models will determine if you will use the mounting spacers. Older models may not need them while newer models may need one or both to ensure a tight fit). Place a 3/8 lock washer (Item 6) and 3/8 flat washer (Item 7) on each of the 3/8 x 1-3/4" hex bolts (Item 12). Insert each bolt through the holes on the back of the mount, through the holes drilled into the plastic skid plate, and through the mounting spacer then thread into the mounting strap above. Do not fully tighten.

STEP 4: Square the mount up to the front of the machine and then fully tighten all of the hardware working in a crisscross pattern to keep the mount straight.

Attaching the Push Tube to the Plow Mount:

STEP 1: Roll the UTV over the push tube assembly.

STEP 2: Lift the push tube up to the plow mount and line the holes in the ears on the push tube up with the holes in the ears on the plow mount.

STEP 3: Insert each of the 3/4 x 2" clevis pins (Item 9) through the holes and secure in place using the hair pin clips (Item 10).

STEP 4: Attach the lift system of choice and the plow is ready for use.

Removing the Push Tube from the Plow Mount:

Reverse the previous steps to remove the push tube. Once the 3/4" pins are removed, place them back into the holes on the push tube assembly with the hair pin clips to prevent them from getting lost when the plow is not in use.

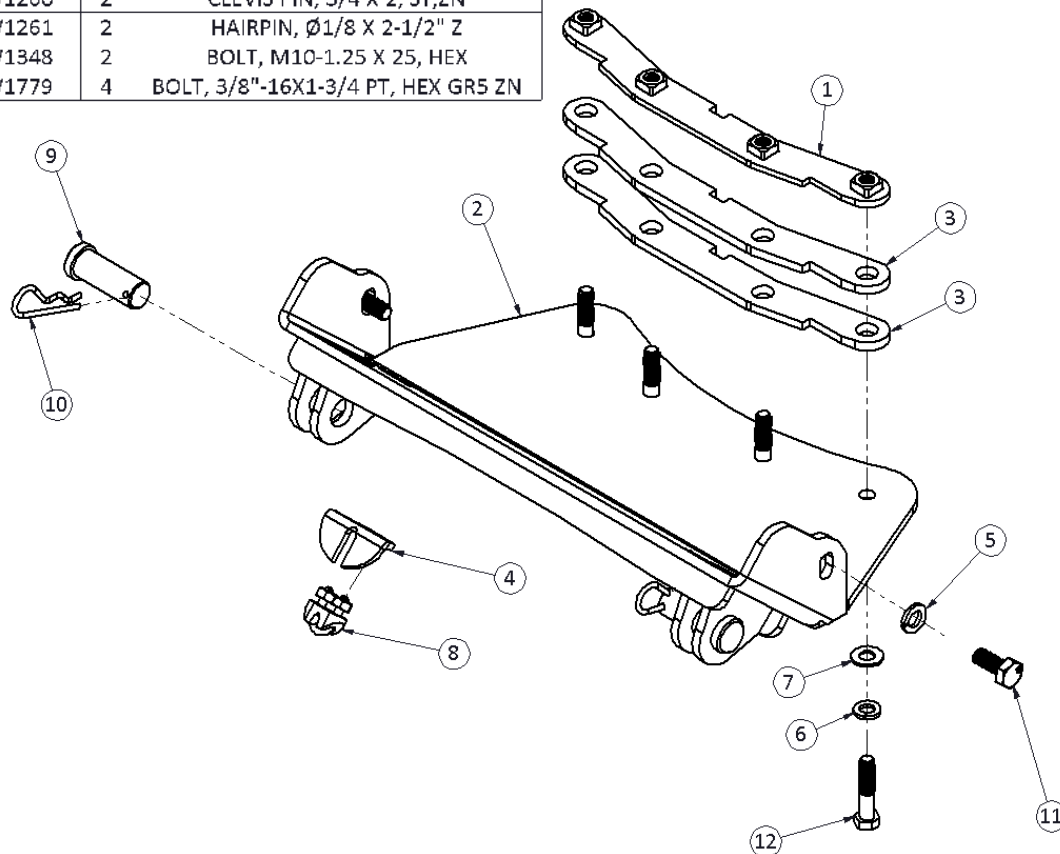
Additional Notes:

- (Optional) Mount the cable stop (Item 4) using the wire clip (Item 8) along the winch cable to prevent interference between the plow system and the machine when the plow is lifted.

It is the operator's responsibility to periodically check all fasteners/mounting hardware to ensure none have come loose during use and to check for any signs of wear.

Do NOT plow at speeds over 5mph. Doing so will void warranty on any parts that become damaged or break.

ITEM NO.	PART NUMBER	QTY.	DESCRIPTION
1	2838-3	1	MOUNT STRAP WLDMT
2	2838-4	1	PLOW MOUNT WLDMT, HONDA
3	2838-6	2	MOUNTING SPACER
4	3918-4	1	CABLE STOP
5	H3566	2	LOCKWASHER, 7/16" HELICAL SPR., ZINC
6	HDW112	4	WASHER, 3/8" SPLIT-LOCK, ZN
7	HDW1223	4	WASHER, 3/8" FLAT, SAE, ZINC
8	HDW1247	1	3/16 IN WIRE ROPE CLIP
9	HDW1260	2	CLEVIS PIN, 3/4 X 2, ST,ZN
10	HDW1261	2	HAIRPIN, Ø1/8 X 2-1/2" Z
11	HDW1348	2	BOLT, M10-1.25 X 25, HEX
12	HDW1779	4	BOLT, 3/8"-16X1-3/4 PT, HEX GR5 ZN



All hardware is a part of HDW1781 hardware kit.

*Note: There may be hardware remaining in the kit once the plow mount is installed because several plow mounts share hardware kits.