

# PLOW ATTACHMENT INSTRUCTIONS

Plow attachment box includes:

1 – Plow Blade



2 – Springs



1 – Plow attachment frame



Remove plow attachment hardware from the plow frame starting with the swivel bolts and spacers.



Attach the plow frame to the plow blade through the large holes at the end of the frame and on the lower back portion of the plow blade.



Attach the plow blade to the plow frame using the swivel bolts and spacers previously removed.



The small spacer of the two on each side should fit into the hole in the plow blade and rest against the outside of the frame.



Then, using the bolt and larger spacer, complete the attachment with by tightening the nut and bolt provided on each side on the plow.

Do not tighten all the bolts completely until the full assembly is complete.



Remove the keeper bracket shown to the right on each side of the plow frame.



To attach the springs to the plow, first attach one side of each spring to the eye hole located on the back of the plow blade.



Once springs are attached, remove the eye bolts on each side from the bracket attached to the plow frame. Do not remove the black bolt, but remove the silver nuts from the eye bolt.

Once the eye bolts are removed, attach the eye to the other end of the spring. Do this for both sides before reattaching to the frame.

(It is much easier to reattach the eye bolts to frame then to try to pull the springs down to the frame.)



Reattach the eye bolts to the bracket on the frame and loosely tighten the nuts so that the spring is attached to the frame (see below for reason).



Before tightening the nuts on the eye bolts, you must re-attach the keeper brackets on each side of the plow frame.



There are 3 different positions (angles) for the plow depending on how the keeper bracket is re-attached to the plow frame. See the picture to the right to see the 3 positions.

You must reattach the keeper bracket for the plow to function properly.



Once the keeper bracket is in place, tighten all the bolts connecting the plow blade to the plow frame.

This completes the full plow assembly.  
Now to attach the plow to your UTV!!!



Place the assembled plow on the ground in front of your UTV.

Let out the winch cable out several feet.

Before attaching the winch cable to the plow, make sure the cable runs across the roller located on the top of the front brush guard. See picture to the right to see the roller.



Once the winch cable is running across the roller, attach the end of the cable to the hole located in the middle of the plow frame and right behind the rear of the plow blade.



Then attach the two brackets of the plow frame to your UTV using the nuts and bolts.



Shown on the right are the holes on the on the frame of the UTV where the plow attaches.

When tightening the nuts and bolts you want to leave them loose enough so the plow can be raised and lowered by the winch. If you tighten them too much then the plow will be locked in place. We recommend putting lock-tight on the connection once completed to keep the bolts from backing out.



Once tightened, your plow is ready to use.

You can change the height of the plow using the winch.

This UTV plow also comes with the ability to shift to 5 different horizontal angles by sliding the locked plate located on the frame.

To change the angle:

- 1) Remove the screw that is locking the sliding plate to the plow frame.
- 2) Pull back the long silver handle to slide the top plate to the new position.
- 3) Retighten the screw to lock the sliding plate.

