

SAWHAUL BASE KIT



1. Gather necessary tools, SawHaul bracket, and hardware bag.
2. Hold the SawHaul bracket where you would like it mounted. Use a pencil to mark the center of each hole.
3. Remove SawHaul bracket.
4. Drill pilot hole using the 1/8" drill bit (Caution: Make sure there is no wiring or any other hazards on the back side or in the area you are drilling).
5. Enlarge the pilot hole using the 1/2" drill bit.
6. Insert bolt and washer through the larger holes on the inside of the SawHaul bracket.
7. Position SawHaul bracket with bolts through the 1/2" pilot holes of surface mounting to.
8. Tighten nuts and lock bolts on back using end wrench and/or socket.
9. If using scabbard (recommended), place it in there first, then place the saw into the scabbard.

TOOLS NEEDED

- Drill
- 1/8" and 1/2" bits
- 9/16" End Wrench
- 9/16" Socket
- Pencil
- Hardware Bag (Included)

SAWHAUL COMPLETE KIT FOR ROPS / MANLIFT



1. Gather necessary tools, SawHaul bracket with backplate, scabbard, and hardware bag.
2. Align backplate behind the tubing and the SawHaul bracket in front. Insert bolts and washers through the larger holes on the inside of the metal bracket. Place bolts through the 1/2" holes and through the adapter plate.
3. Tighten the nuts and lock bolts on back using an end wrench and/or socket.
4. If using scabbard (recommended), place it in there first, then place saw into the scabbard.
5. Now you are ready to hit the trails with your saw protected by SawHaul!

TOOLS NEEDED

- 9/16" End Wrench
- 9/16" Socket
- Hardware Bag (Included)

SAWHAUL COMPLETE KIT FOR TRACTORS



1. Gather necessary tools, SawHaul bracket, flat bar adapter plate, and hardware bag.
2. Mount the SawHaul bracket to the flat bar adapter plate by placing the elevator bolt (flat bolt) through the convex hole in the back of the flat bar adapter plate. Attach a lock nut through the smaller 1/2" diameter holes in the back of the SawHaul and tighten using a socket.
3. Position the U bolt around the lift arm of the tractor.
4. Place U bolt threads through the end slot holes on the flat bar adapter plate.
5. Tighten the 3/4" lock nuts onto the threads of the U bolt using the socket and/or end wrench.
6. If using scabbard (recommended), place it in there first, then place the saw into the scabbard.

TOOLS NEEDED

- 9/16" End Wrench
- 9/16" Socket
- Hardware Bag (Included)

⚠ WARNING: Please ensure that the loader arms will lift up and down without making contact with the U Bolt. Failure to do so can damage the hydraulics and/or the cylinder! Periodically make sure that the assembly is secure and not moving. We are not responsible for damage caused by failure to install correctly in any method or by failure to keep the nuts and bolts tight.

SAWHAUL COMPLETE KIT FOR POLARIS LOCK AND RIDE



1. Gather necessary tools, SawHaul bracket, Lock And Ride adapter plate, and hardware bag.
2. Place bolts and washers through the 1/2" holes from the back of the adapter plate at angle you choose. (The holes are aligned so that the angle of the scabbard and saw can be adjusted. Select the 2 holes that work best for you and your saw. A preferable mounting angle keeps the entire powerhead within the "footprint" of the bed to prevent potential damage to your saw.)
3. Position SawHaul bracket so the bolts go through the holes on the back, ensuring that the SawHaul bracket is right-side-up. Place washers and lock nuts on each bolt. Tighten with socket and/or end wrench.
4. Ensure that if you are mounting to the bed near the rail that is next to the cab, that the bolt head is facing the window and NOT the end of the bolt. (If the end of the bolt sticks out, it could potentially break the back glass if you have it).
5. Attach the Lock And Ride adapter plate to you equipment using Lock And Ride Tie-Down Anchors (not included).
6. If using scabbard (recommended), place it in there first, then place the saw into the scabbard.

TOOLS NEEDED

- 9/16" End Wrench
- 9/16" Socket
- Hardware Bag (Included)
- Tie-Down Anchors (Not Included)