



REDNECK DEER HOIST & SKINNER ASSEMBLY INSTRUCTIONS

READ THESE INSTRUCTIONS IN THEIR ENTIRETY PRIOR TO ASSEMBLING THIS PRODUCT

WARNING! Do not remove, modify and/or omit any portion or otherwise mechanically modify this product(s) or its assemblies in any manner. Modification, misuse and/or part substitution shall immediately void your factory warranty. If you suspect that a part(s) is missing and/or defective, immediately discontinue all use of the product and contact Redneck Outdoor Products at 877-523-9986 for replacement of missing or defective parts.

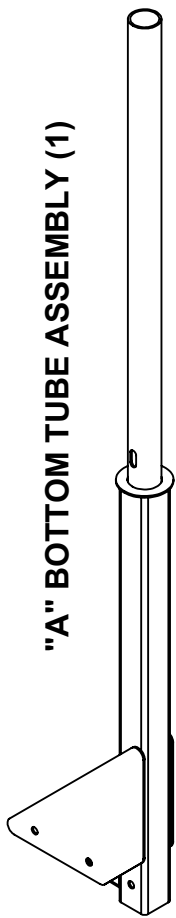
WARNING! This Deer Skinner and Hoist is to be used on deer and wild game smaller. This hoist is NOT to be used with any game that exceeds 350 lbs..

NOTE: Some parts of this product are manufactured to be universal in use, so there may be some parts containing holes that will not be used in the assembly of this particular model. To minimize confusion in the assembly process, please read these instructions in their entirety before beginning.

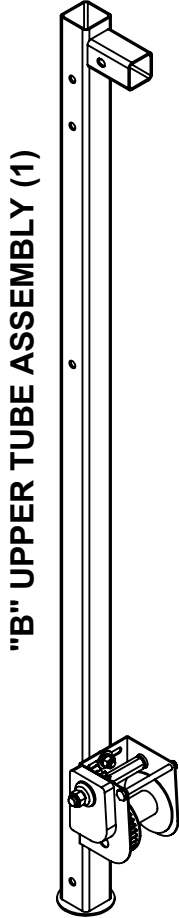
Should you have any questions about the assembly, installation or use of this product, or any other Redneck Outdoor Products, please call one of our customer service representatives toll free at 877-523-9986.

Go to www.redneckblinds.com/collections/hunting-accessories/products/deer-hoist-skinner to see a video of the product being used.

-----BILL OF MATERIALS-----



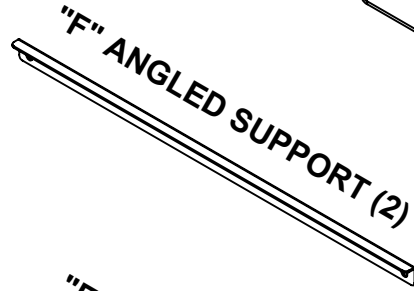
"A" BOTTOM TUBE ASSEMBLY (1)



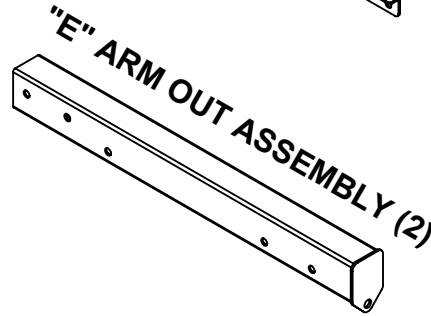
"B" UPPER TUBE ASSEMBLY (1)



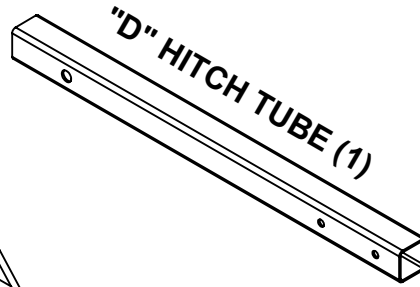
"C" ADJUSTABLE TUBE (1)



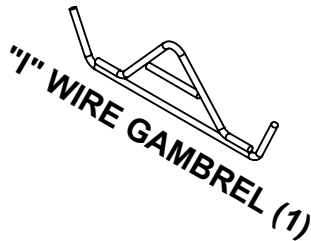
"F" ANGLED SUPPORT (2)



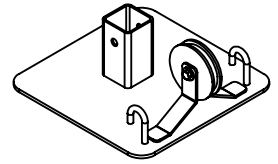
"E" ARM OUT ASSEMBLY (2)



"D" HITCH TUBE (1)



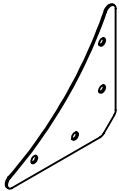
"I" WIRE GAMBREL (1)



"G" BOTTOM PLATE ASSEMBLY (2)



"K" SKINNING CHAIN (3)

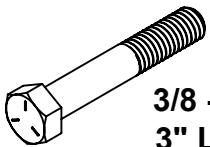


"H" TOP GUSSET (2)



"J" HANGING CHAIN (1)

HARDWARE



3/8 - 16 BOLT
3" LONG (13)



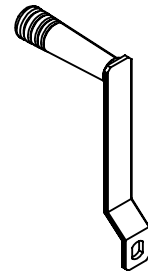
3/8 FLAT WASHER
(29)



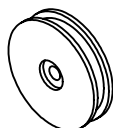
3/8 LOCK WASHER
(16)



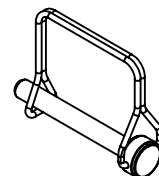
3/8 - 16 NUT
(16)



WINCH HANDLE



PULLEY WHEEL
(2)



SNAPPER PIN
(2)

TOOLS REQUIRED (NOT INCLUDED)
 (2) 9/16 WRENCH FOR NUTS AND BOLTS
 (1) 3/4 WRENCH FOR WINCH HANDLE NUT
 (RATCHET AND SOCKET CAN BE USED ALSO)

THERE WILL BE LEFT OVER HARDWARE

STEP 1: Remove all parts from the packaging and familiarize yourself with them. Find the bill of material located on the second page of this manual and verify that all parts are present.

STEP 2: Take Part "D" Hitch Tube and attach it to Bottom Tube Assembly "A". Make sure that you slide the Hitch Tube over the stem on the Bottom Tube Assembly and in between the two metal gussets, as shown in Figure 10.1 & 10.2. Once Hitch Tube is in place attach with hardware shown in Figure 10.2. Do this for both holes.

Figure 10.2

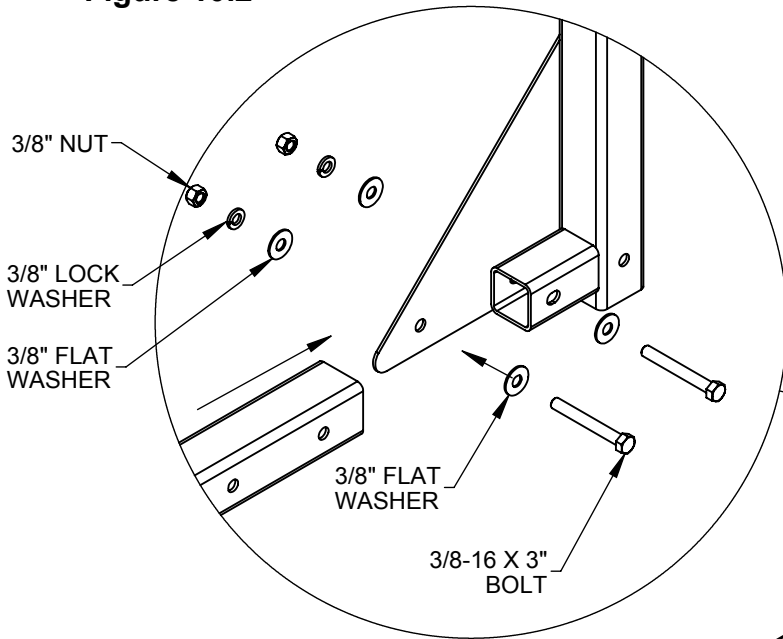
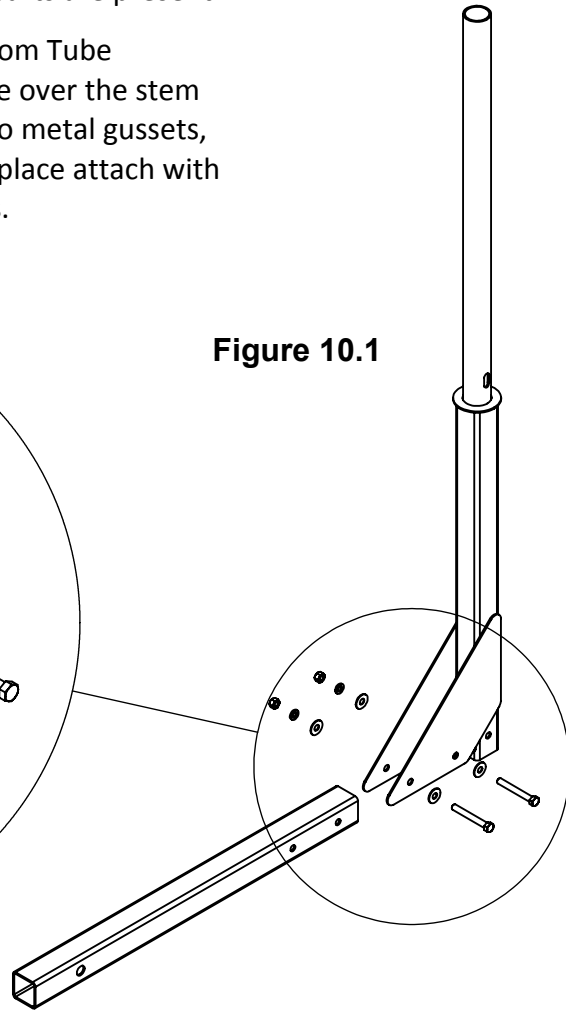


Figure 10.1



STEP 3: Take Part "C" Adjustable Tube and attach it to Bottom Plate Assembly "G". Make sure that the adjustable holes are towards the top once assembled, see Figure 11.1. Once Bottom Plate Assembly is in place attach with hardware shown in Figure 11.2.

Figure 11.1

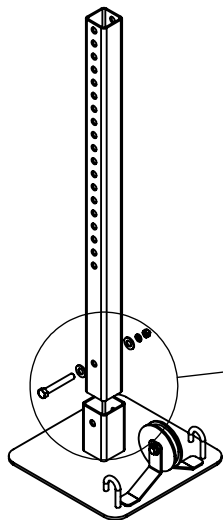
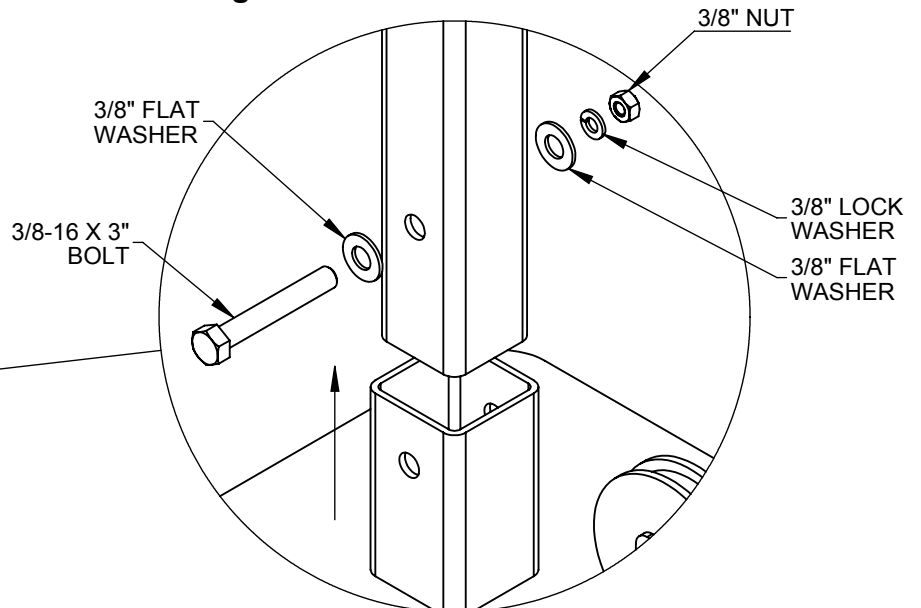
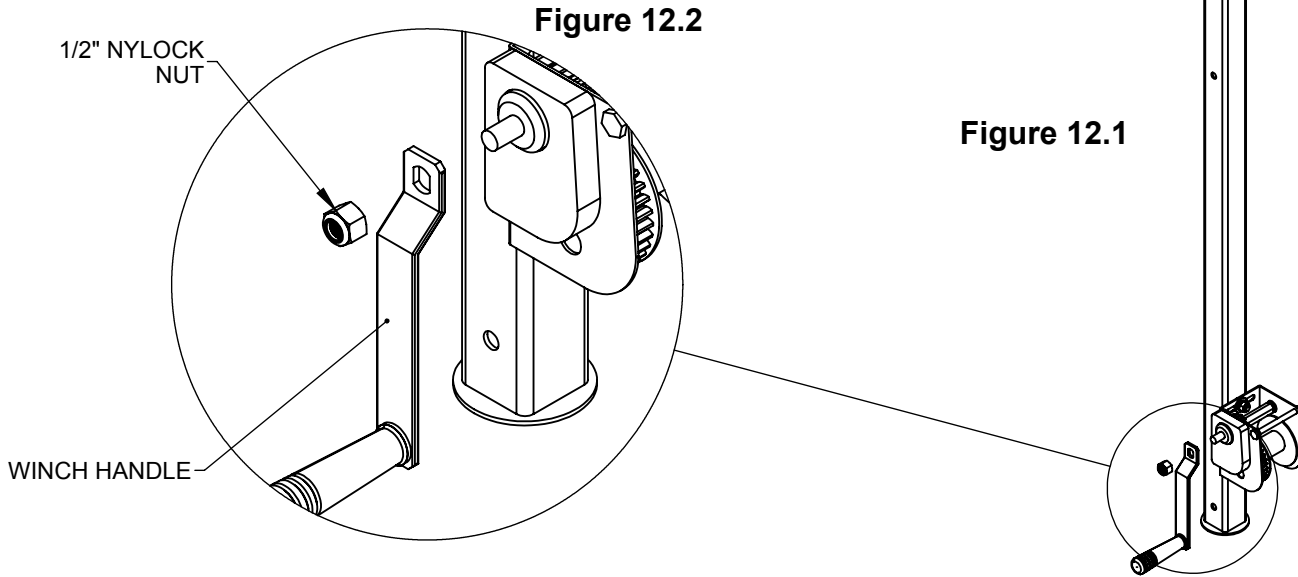


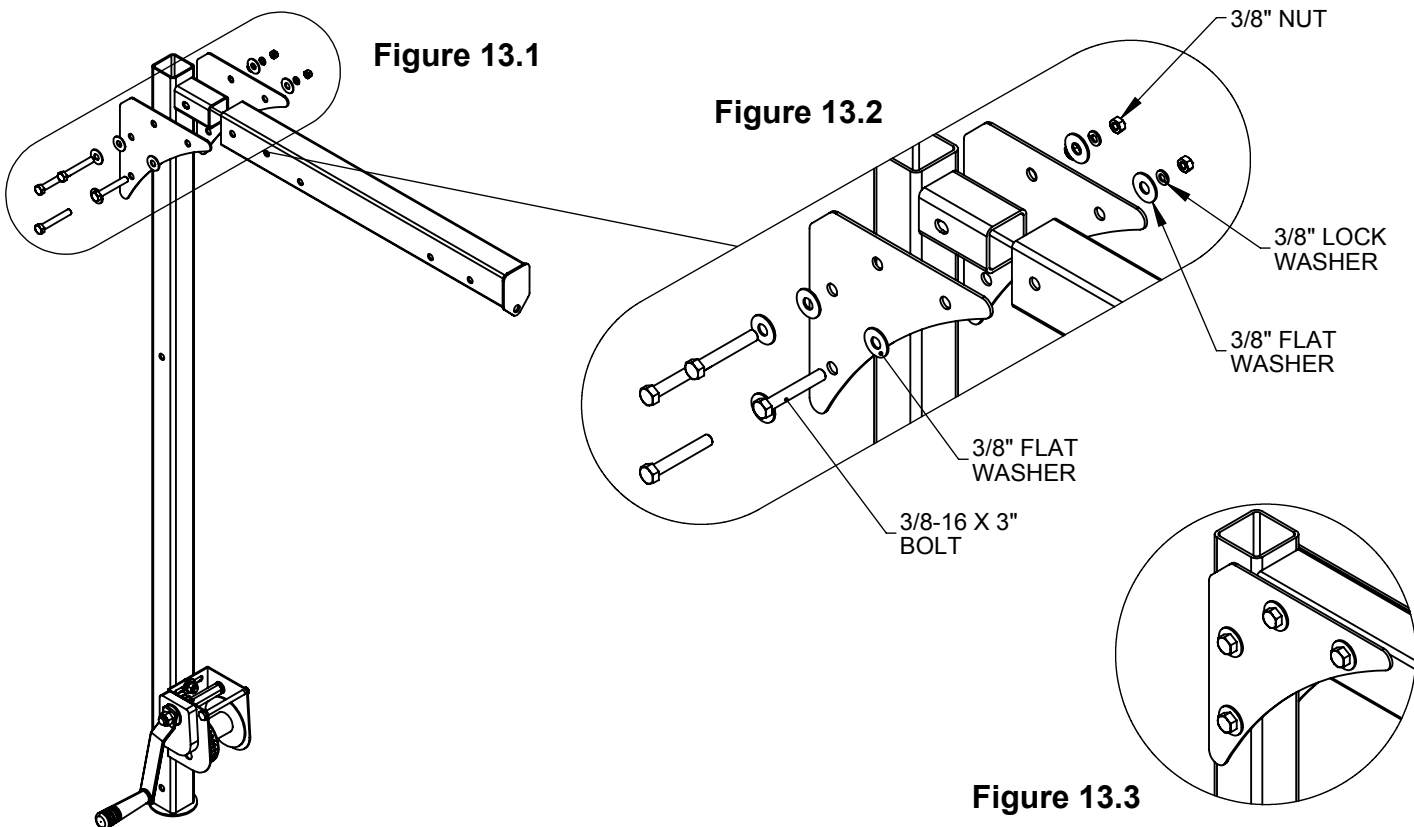
Figure 11.2



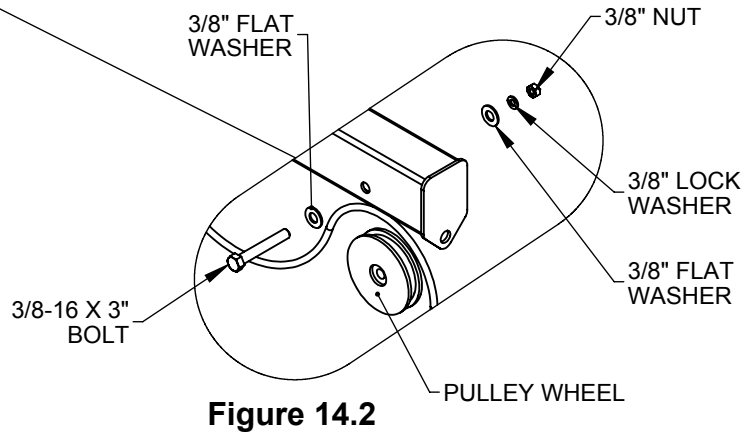
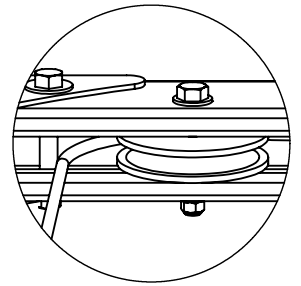
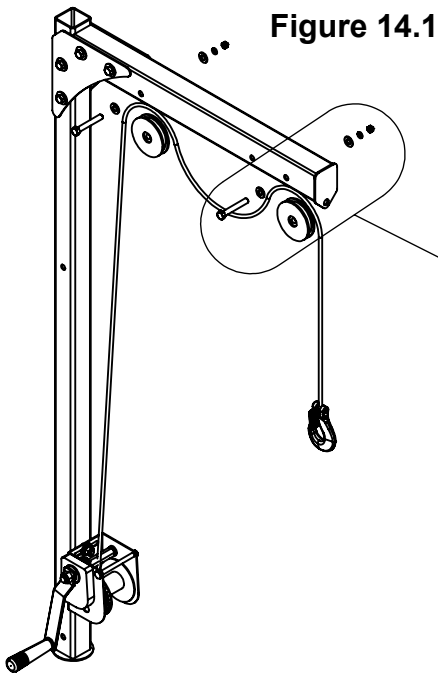
STEP 4: Take the Winch Handle and attach it to the Upper Tube Assembly "B". The Winch Assembly will already be installed on the Upper Tube Assembly. Slide the handle over the threaded stem, making sure the handle is facing outward as shown in Figure 12.2. Once handle is installed, secure it with the 1/2" Nylock nut.



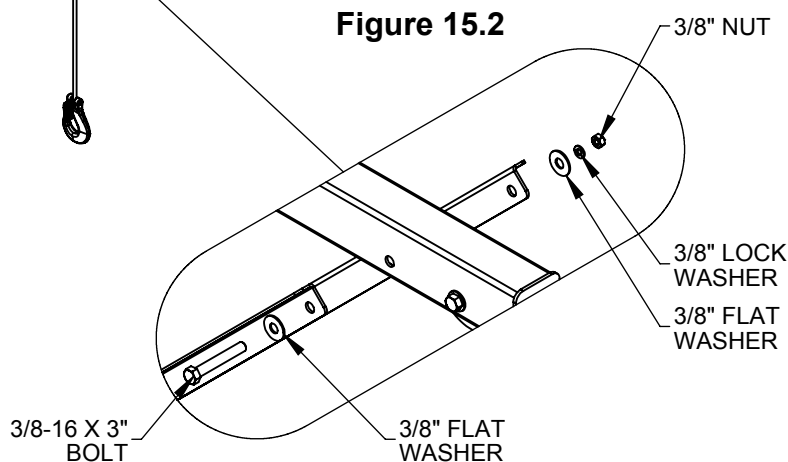
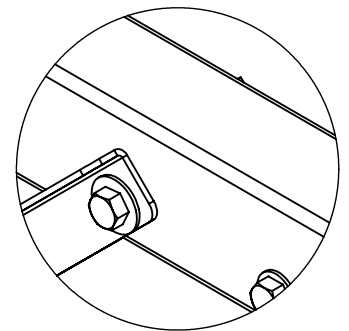
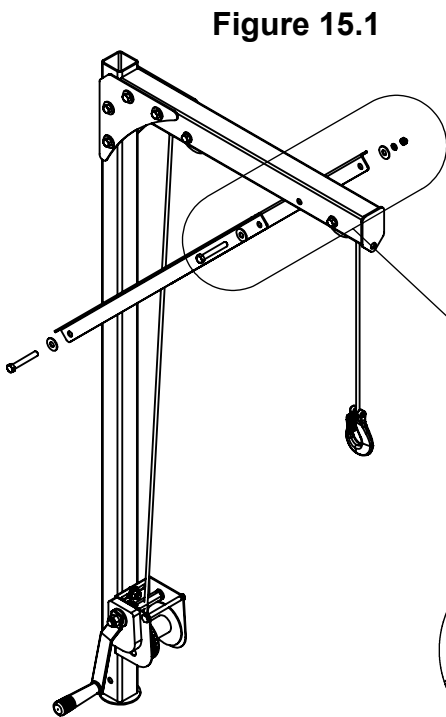
STEP 5: Slide Arm Out Assembly "E" over the top tube stem on Upper Tube Assembly "B" as shown in figure 13.2. Make sure the hole on the end plate of the arm out assembly is facing down, see figure 13.1. With the Arm Out Assembly on, place the (2) "H" Top Gussets in place with one on each side as shown in figure 13.2. Secure the plates and the Arm Out Assembly with the hardware shown in Figure 13.2, do this for all 4 holes. Once plate is attached and secured this should look like Figure 13.3.



STEP 6: Pull approximately 10' of rope from the winch. Lay the rope in the groove in one of the pulley wheels and slide the pulley wheel and the rope in the channel on the bottom side of the Arm Out Assembly "E". Make sure that the rope stays in the groove on the wheel when putting it into place, as shown in Figure 14.3. Once its in place secure the pulley wheel with the fasteners as listed below in Figure 14.2. Make sure to not over tighten the bolts that secure the pulleys into place, you don't want the channel to push on the pulley making it not spin. Make Sure Both Pulleys spin Freely.



STEP 7: With the Pulley Wheels in place, attach both Angled Support "F" to the Upper Assembly. Place one on each side as shown in Figure 15.2 with the angle, angled away from the unit. Secure the (2) Angled Supports with the hardware shown in Figure 15.2



STEP 8: With all 3 section built slide the Bottom Plate Assembly & Adjustable Tube into the Bottom Tube Assembly. Once you get the Adjustable Tube to the hole you want pin it into place with one of the Snapper Pins as shown in Figure 16.3. Once the Adjustable Tube is installed, insert the Hitch Tube into the Receiver hitch on your vehicle. Make sure that the Hoist / Skinner is secured with a Hitch Pin (Not Included), **DO NOT USE WITHOUT SECURING THIS TO YOUR RECEIVER HITCH.** Take the Hanging Chain "J" and attach to the end of the Arm Out Assembly, see Figure 16.2. Unscrew the link at the top and put it through the hole at the end of the arm. Once inserted into the hole, screw the link back closed, **DO NOT USE WITHOUT SCREWING THE LINK CLOSED.** Take the Swivel Pad and slide it down onto the round tube on the Bottom Assembly. With the Swivel Pad in place take the Top Assembly and slide it down over the Round Tube on the Bottom Assembly, as shown in Figure 16.1. Let the Top Assembly go all the way to the bottom, you can keep the top section from pivoting by adding a snapper pin.

Figure 16.1

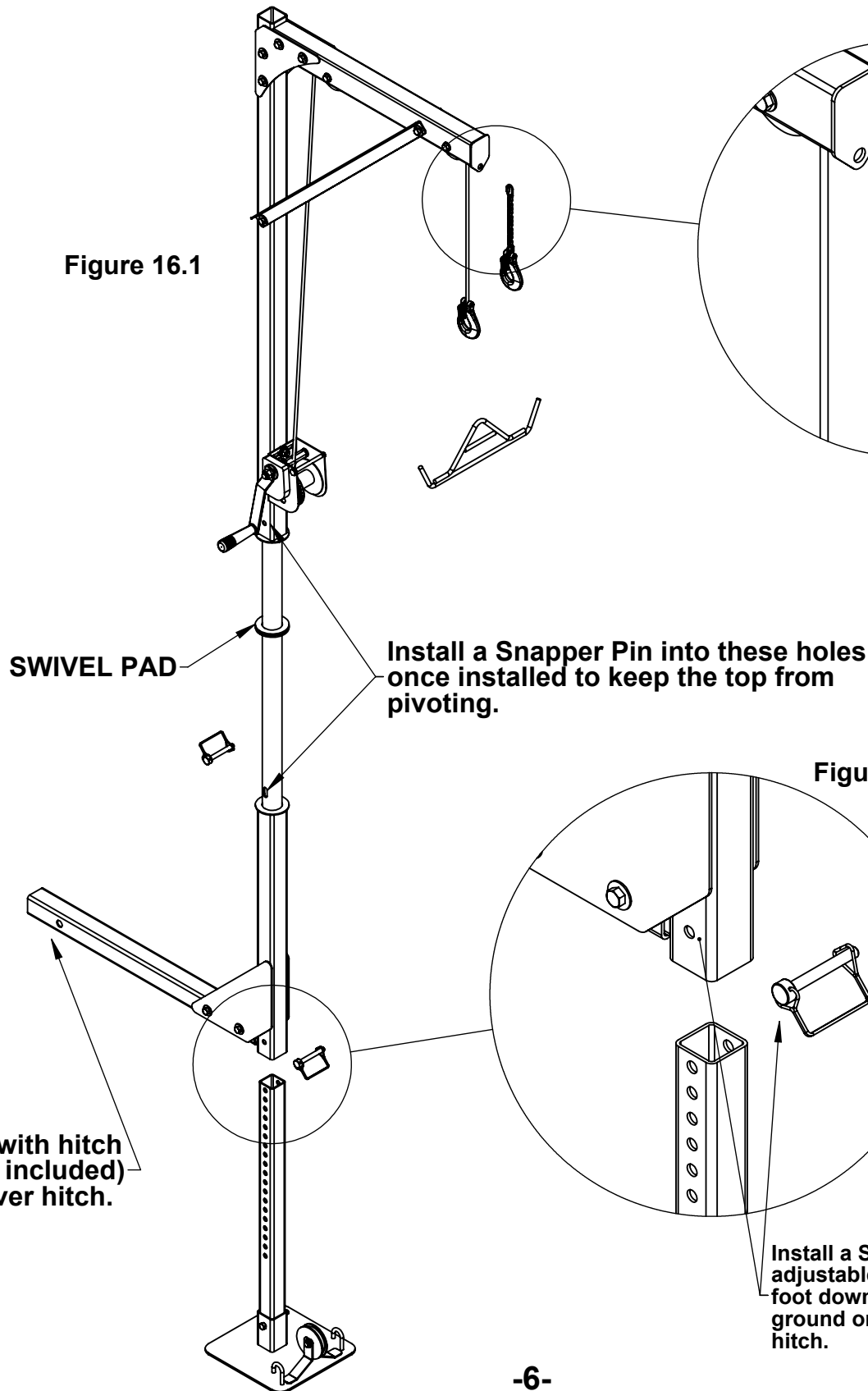


Figure 16.2

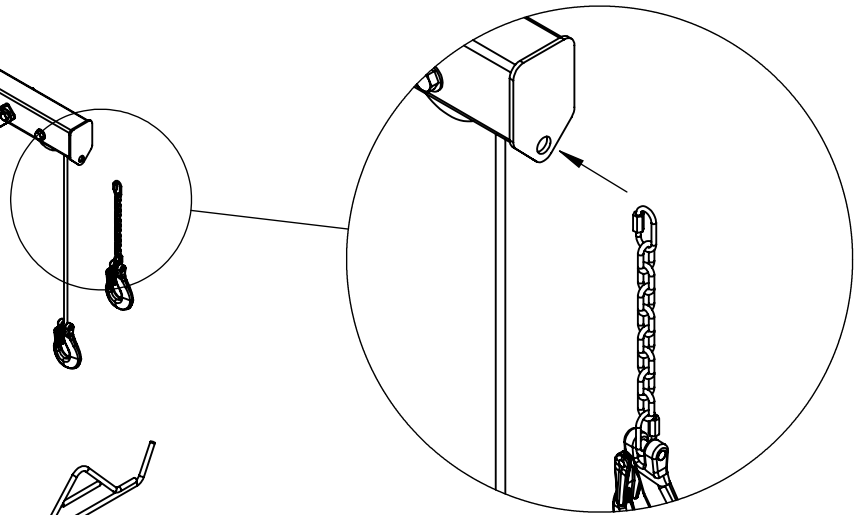
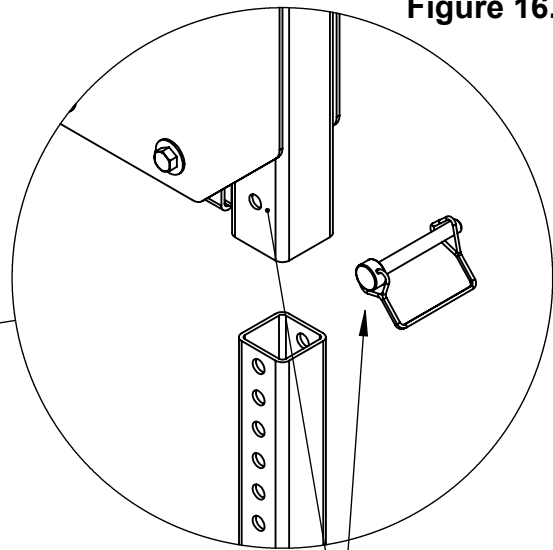


Figure 16.3



Secure with hitch pin (not included) in receiver hitch.

Install a Snapper Pin to secure the adjustable foot in place. Make sure the foot down as far as it will go to the ground once installed into the receiver hitch.