# Congratulations on your purchase of Montana Jack's Utility Pack

All of us at Montana Jack's appreciate your patronage. built with the same dedication to quality, integrity and versatility. carefully fitted and finished. We manufacture each and every accessory in our shop in function, simplicity and strength. From manufacturing to powder coating each product is today. At Montana Jack's, quality is our first priority. Our products are engineered tor This is by far the most unique, versatile and strongest product of its kind on the market Libby Montana and proudly display the MADE in U.S.A. label. All of our accessories are

Thank You,

Montana Jac

	Installation instructions for: Montana Jacks "Utility Pack"	ack"	Part # UP 1200
Qty.	Qty. Contents for: Part # UP 1200	Qty.	
-	5/16" Snap pin	N	"Extension Plates" Part # FSEX 13026
_	1/2" nf x 3/4" Cap Bolt	2	"Side Arms" Part # FSUP 1352
_	1 1/4" x 1 1/4" Black Plastic Cap	_	"Stinger" Part # TUPS 1146
00	5/16" nc x 3/4" Carriage Bolts	_	Instruction sheet
œ	5/16" nc Whiz nuts		

2

15" Rubber bungees

9" Rubber bungees

This is by far the most unique, versatile and shongest product of its kind on the market Congratuations or your purchase of Montana Jack's Littly Pack

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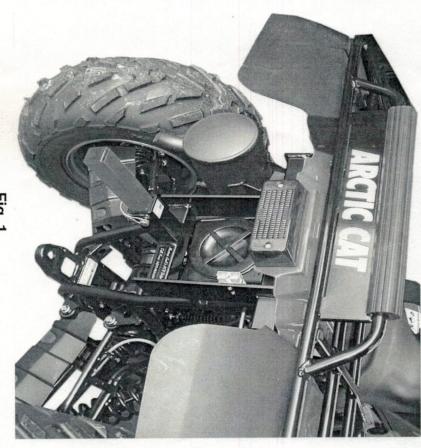


Fig. 1

### Utility Pack Assembly:

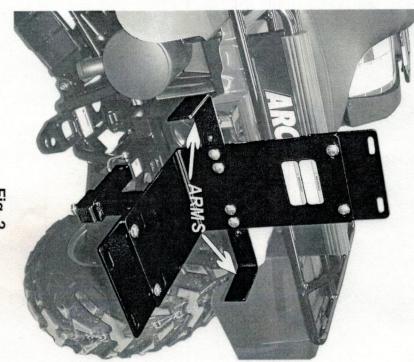


Fig. 2

- 1. Inspect components & hardware and read instructions and all Warning Labels before assembly and use.
- 2. Install "Stinger "into the front or rear receiver, then install the 5/16" snap pin and tighten the tension bolt gently. See Figure # 1
- 3. Lubricate threads of 1/2" x 3/4" cap bolt with grease and install in receiver sleeve of Utility Pack
- whiz nuts snugly. Figure # 2 3/4" carriage bolts through the front of the pack and install the arms on the "back", then tighten the provided 5/16" and its basic dimensions. Next install the "side arms" to the needed width that best fits your needs. Install the 5/16" x 4. Slide the Utility Pack onto the "stinger". At this time determine the type of cargo to be placed in the Utility Pack



THE Pack Assembly

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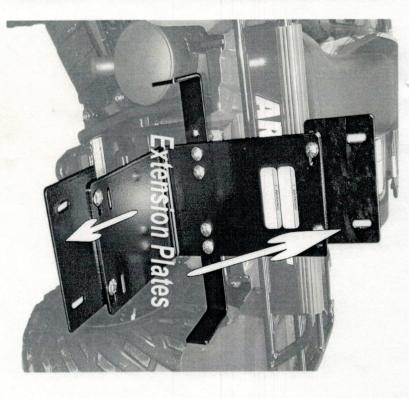


Fig. 3

### Utility Pack Assembly continued:

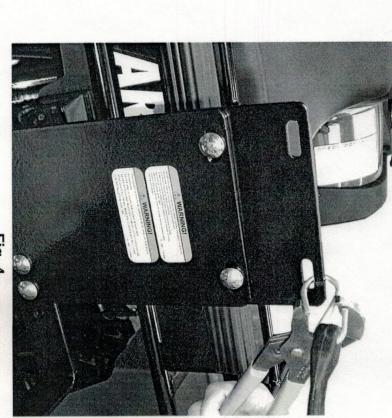


Fig. 4

- then tighten the 5/16 whiz nuts snugly after adjusting plates as needed. Please note Figure # 2 shows a basic different positions and provide adjustability so as to fit the many different needs of cargo and tie down configurations positioning of the plates. Figure # 3 shows a rotated and offset placement of the plates. If they are to be installed insert the provided 5/16" carriage bolts into the holes and install the plates onto the back, 5. Note the 2 provided extension plates and determine if they are needed. The plates are designed to be installed in
- the Utility Pack, as this provides a convenient and semi-permanent attachment. Figure # 4 is to crimp the ends of the hooks at one end. The most suitable location for this attachment is at the upper holes of 6. Select the bungee lengths that will secure the cargo correctly. A recommended procedure for bungee installation





Fig. 5

### Up against winch plate. 5/16" hole 1/8" gap.

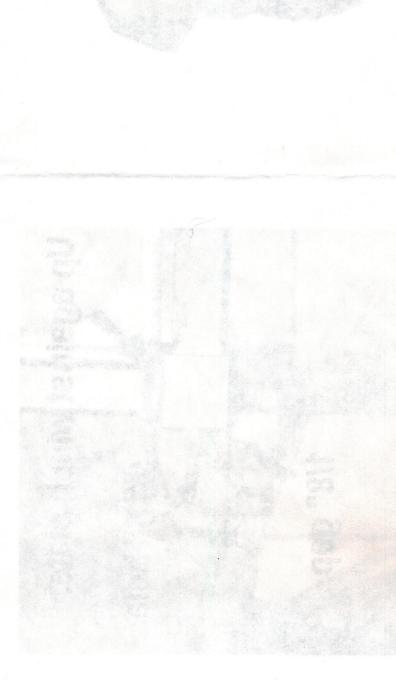
Fig. 6

### Utility Pack Assembly continued:

fuel container in any situation. Note: It is unnecessary to relieve the pressure from fuel expansion as this will lead to 7. With a 2 1/2 Gal. fuel container and the 9" bungees crossed under the handle, this works very well to retain the

the deformation of plastic fuel containers over time. Figure # 5

snap pin completely, and tighten tension bolt. If ATV clearances do not provide space for drill use a scribe to mark guide, carefully drill a 5/16" hole through one side of the stinger, insert snap pin and repeat task on other side. Insert and leave loose. Leave an 1/8" clearance between utility pack sleeve and receiver. Using the snap pin hole as a See Figure # 6 placement of holes on stinger then remove and center punch marked holes and drill a 5/16" hole into each side. combination. First install the stinger of either through the receiver sleeve of the Utility Pack. Next install into receiver 8. The Montana Jack's D-Ring & Stinger or the Winch Mounting Plate can be used with the Utility Pack in See completed install page # 4, Figure # 7





ccessory Receiver

weight of cargo and accessories. Refer to manufacturers warning labels and Never overload ATV with accessories and/or cargo. Always consider total ATV owner's manual for weight guidelines.

Always read and follow all written instructions and warnings

modified IN ANY WAY. Manufacturer is NOT liable if this accessory is not installed correctly, altered or 4. Do not carry anything wider than your

extra weight. ALWAYS reduce speed and allow for greater braking distance when carrying

WARNING!

NEVER alter or modify this system IN ANY WAY. This system is only to be used with MONTANA JACK'S Brand accessories.

READ and FOLLOW ALL MANUFACTURER'S INSTRUCTIONS FOR INSTALLATION AND USE

### Cautionary Notes:

- crush the stinger tube. Excessive tightening of tension bolt can
- consideration weight, application and the ATV manufactures guidelines Always use safety as your guide taking into
- Do not overload ATV.

Montana Jack's ATV Outpost & Supply Questions or Comments? Contact:

522 Montana Ave Libby, MT 59923

PH: 406-293-8661 Fax: 406-293-9511

Visit our website: www.montanajacks.com