

POLARIS 120 SMOOTH RIDE INSTRUCTIONS

REVISED 7/6/14

(THIS KIT IS DESIGNED FOR PLAY USE ONLY, FOR RACING WE RECOMMEND THE *RACERIDE SHOCK KIT*)

1. REMOVE (RH) AND (LH) TEMPLATES FROM BOX, WITH A SCISSORS CAREFULLY CUT OUT THE SMALL CIRCLE ON EACH TEMPLATE.
2. PLACE TEMPLATE MARKED (RH FRONT) ON THE RIGHT SIDE OF THE SLED RESTING ON THE TUNNEL WITH THE HOLE PLACED OVER THE CENTER BOLT. **SEE PICTURE #1 BELOW**. USING A CENTER PUNCH MARK THE CENTER OF THE (+) AND CAREFULLY DRILL A 5/16 HOLE, **IMPORTANT** MAKE SURE TO DE-BUR HOLE AFTER DRILLING.
3. REPEAT STEP #2 ON LEFT HAND SIDE OF TUNNEL.
4. **VERY IMPORTANT** PLACE A SMALL AMOUNT OF GREASE IN BOTH ENDS OF SHOCK AND SLIDE THE SHOCK ON TO THE CENTER OF BOTH SHAFTS,(THIS WILL ALLOW SHOCK TO MOVE FREELY). LONG SHAFT WITH LONG GOLD TUBES ARE FOR THE TOP, SHORT SHAFT WITH SHORT GOLD TUBES ARE FOR THE BOTTOM. NOTE: (SHOCK RAM GOES TO THE TOP)
5. INSTALL SHOCK IN SLED USING HARDWARE SUPPLIED, BOTTOM SHAFT WILL GO TO THE FRONT OF SLOT IN SLIDE RAIL. **SEE FIGURE 6 BELOW**.

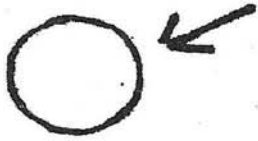


TECH LINE (319) 462-6932 MONDAY 8 AM TO 5PM, TUESDAY AND WEDNESDAY 8 AM TO NOON CST OR VISIT US AT WWW.RECMOTOR.COM

*****PLEASE NOTE*****

This product is intended for closed-course racing only and is sold “as-is” without warranty. Manufacturer and distributor specifically disclaim all responsibility for consequential and incidental damages or any other losses arising from the use of this product. Any dispute arising out of the use of this product must be settled in Linn County, Iowa under Iowa law.

CUT OUT HOLE PLACE OVER BOLT



DRILL HOLE HERE



← L H FRONT

CUT OUT HOLE PLACE OVER BOLT



← DRILL HOLE HERE



RH FRONT →