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Installation Instructions 3-20-22

**Model SLNG-SBM**

**For all Slingshot 2020+ Models**

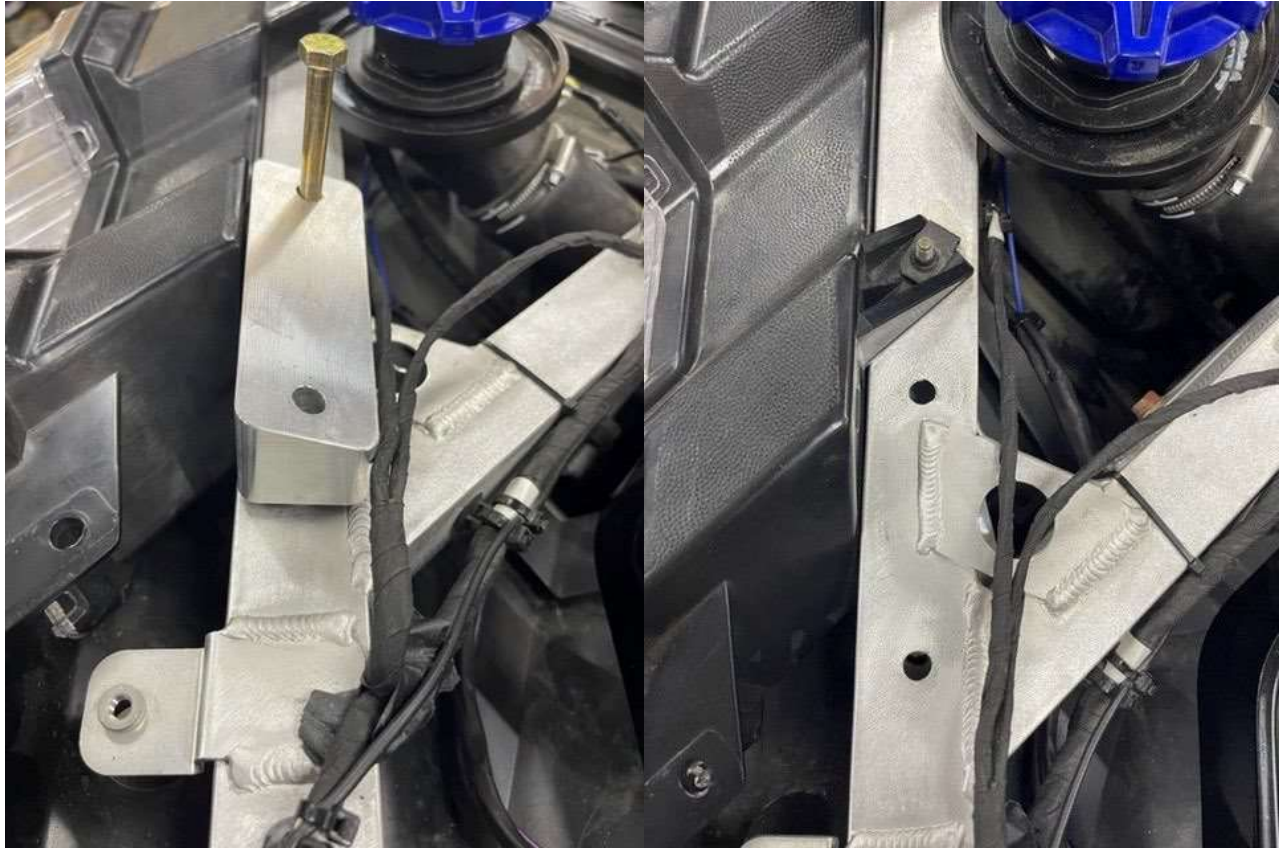
## **Steps needed to install your Slingshot Shad Saddle Bag Mounts.**



**Complete Saddle Bag Mounting Kit shown above less Shad Saddle Bags.**

The installation of these Shad Saddle Bag mounts assumes the installer has vast knowledge of the Polaris Slingshot and Mechanical Skills. With this assumption these instructions do not address the removal of the back deck cover depending on the Slingshot model with open roof or oem or aftermarket roof systems.

1.- First remove the rear deck to expose the aluminum frame shown in the attached drawing. Study the drawing to see how the mounting holes will be drilled using the aluminum spacer block as the alignment tool. Take the left spacer block as shown below. Lay the flat side against the frame as shown, the angled side up. Using the instruction drill sheet supplied locate the far hole at 15-3/8" from the start of the frame shown in the instructions. Drill the first 5/16" through hole through the frame making sure the drill bit follows the angle of the spacer and frame. You will drill through the aluminum frame and the plastic panels below. Drop a bolt in the hole. Hole the spacer tightly against the frame and drill the inside 5/16" hole as you did the first. This ensures the holes are aligned. The result will be the photo below on the right showing the two required holes.



2.- Do the same for the right side following the drill instruction sheet.  
3.-Next take the left aluminum spacer block and place it between the frame and plastic panel you just drilled the two mounting holes each side. Notice the left spacer block is angle in two directions, from one side to another and from back to front. Take the two large washers as shown below and run the 5/16"x4" bolt on the inside hole with the 5/16"x4-1/4" bolt on the outside hole. Do the same for the right side.



4.- Next take the left mount and place it as shown below. Use the supplied spacers between the mount, washer and locknut. The spacer keeps the locknut aligned correctly with the panel and bolt. Do this on the bolts on the left & right-side mounts. Tighten down all locknuts



4.- Left & Right-side mounts installed.





We thank you for purchasing one of our Slingshot Accessory Kits. Today we know the need for accessories that provide a higher level of comfort while riding and we have solved that demand with a stylish system that compliments the design of your Slingshot!

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