

## Flush Mount Bezel Install Instructions

This flush mount bezel kit is designed to be used with specific cheap LED pods which are often found on Amazon being sold under a few different brand names (Linked Below). This kit will allow you to mount these much cheaper LED pods onto any of the Snowbound Customs brand of chase light mounts. We have chosen this light specifically due to its impressive brightness (it's on par with a Baja Designs S2 Sport) and its impressive water resistance. We tested this light by submerging it in water for 4 hours and it had zero water ingress! You can find the light pod on Amazon here: <a href="https://amzn.to/3TTGR4Z">https://amzn.to/3TTGR4Z</a>

**PLEASE NOTE:** The Snowbound Customs Chase Light Spoilers were designed around the Baja Designs S2 light pods. We understand that the BD S2 is a *very* expensive light and have thus decided to offer this kit as a more affordable lighting solution. These Amazon pods are slightly more bulky and will require some trimming to fit certain models of our chase light spoilers. At this time, slight trimming of the Amazon light will be required to fit on the 3rd Gen 4Runner and 80 Series Land Cruiser model of spoilers. Instructions for this process will be shown below.

Kit Contents: 2 - Anodized Black Flush Mount Bezels 2 - Lens Centering Spacers 8 - M4 x 0.7mm Stainless Steel Screws (DOES NOT INCLUDE THE AMAZON LIGHTS)  Part of the heat sink on the Amazon Lights must be trimmed to fit in certain models of the SBC Chase Light Spoilers (listed above). We recommend trimming the side of the light where the wire comes out because less material will need to be removed. Clamp the light down securely and use your preferred tool to grind or cut off excess material. Wear safety glasses and ear protection. Refer to the picture on the right showing the material to be removed or fit the light in your spoiler to see if/where material must be removed.



2. Remove 4 screws from the Amazon Light with an allen key (not included) from the face.



3. Remove the front bezel and lens.



4. Insert the included lens centering spacer.



5. Insert the lens between the spacer.



6. Place the included flush mount bezel on top of the lens.



7. Reinstall the 4 screws and firmly secure the flush mount bezel. Do not overtighten.



8. Install your light pod to your SBC chase light solution using the included M4 x 0.7mm screws using an allen key. Orient it with the trimmed part at the top.



9. Enjoy!