



Instructions:

Note:

- Do NOT overtighten, when the screw feels tight stop screwing, as this can cause the thread to be damaged and a loose fit.
- You can measure from the centre of the fins for spacing or using one edge eg. left hand side as long as you keep the same side throughout measuring as the fins are 10mm thick.
- We recommend sticking the fins on with double sided tape before installation with screws to ensure the spacing and alignment is correct.
- You can use either the included self tapping screws or M3 bolts nuts and washers to install your fins, if using bolts use locking nuts or a thread locking compound to ensure that vibrations won't loosen the bolts.

1. Start with fin **3M** and centre the fin on the bumper measuring from each side of the bumper to ensure a symmetrical fit.
2. Screw the fin into the bumper using the provided screws. We recommend screwing one screw in first and checking the fin for straightness from a distance before attaching the other screws. (using double sided tape can aid in holding the fin in place while screwing it onto the bumper)
3. Measure 6" (152.4mm) either side of the centre fin and place fins **2L** and **4R** and hold in place using double sided tape. Once desired spacing and straightness is achieved screw the fins in the same way as before.
4. Take fins **1L** and **5R** and repeat the same steps as before to ensure the spacing is correct and screw the fins into the bumper.
5. Ensure screws are tight but not overtight and admire your work!