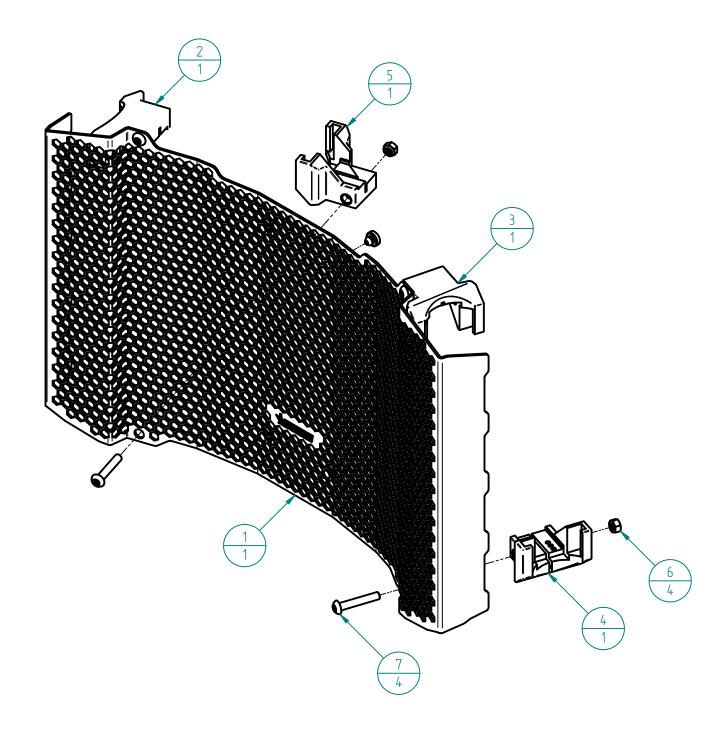


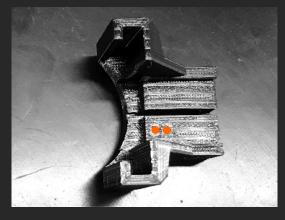
Item Number	Title	Quantity
1	Mesh	1
2	Radiator Guard Holder I Top Right I One dot	1
3	Radiator Guard Holder I Top Left I Two dotst	1
4	Radiator Guard Holder Bottom Left Three dots	1
5	Radiator Guard Holder I Bottom Right I No dot	1
6	Nut M5 A2 DIN985 IS010511	4
7	Bolt M5X30 A2 DIN/ ISO7380-1	4
8	Flexible bumper 10x3x7,7 for Fi6	6

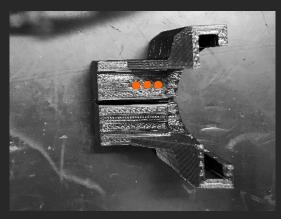




Check the Radiator Guard holders for the dots as shown in the technical drawing. They should have 1 - 3 dots on each of them (marked with orange dots in the photos).



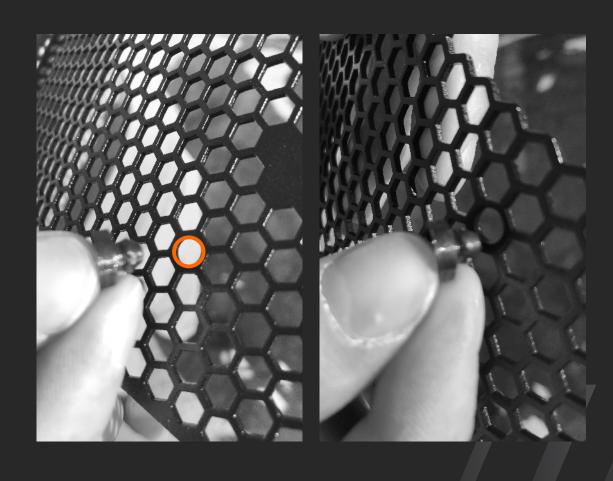






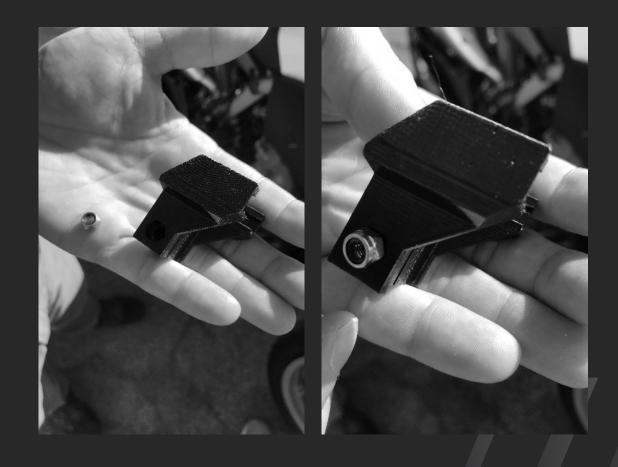
STEP 1.1

Place the 3 provided elastic bumpers in their designated place. They're easy to find because they're shaped like a Circle instead of the Honeycomb.





Take the 4 nuts & place them each in their designated place as shown in photo. Make sure they're facing the right way!





Place the Radiator guard holders in each corner of the Radiator guard. (Looking from the driving position) The top right should have 1 DOT, the top left should have 2 DOTS, the bottom left 3 DOTS & the bottom right is with NO DOTS (it has a slice & is different from others).







Place the Radiator Guard in it's place & line it up with the holder holes.





Place the 4 provided bolts in each hole & tighten them in a criss-cross pattern.

Good Job! You're done & can now safely drive on the streets with your Radiator protected.







IMPORTANT

It is recommended that periodic inspections are made to ensure that all bolts are tightend to the specified torque settings. Should the bike be involved in an accident a thorough inspection should be made and any components that have taken an impact, no matter how small, be replaced.

The manufacturer or supplier cannot be held responsible for poducts that are incorrectly mounted or inappropriately used.

It is recommended to chech all connections regularly for tightness of fit.



https://bagorosperformance.com/product/radiator-guard-for-ktm-890-890rduke/