

# KTM 125/390 2017-18 SCREEN BRACKET

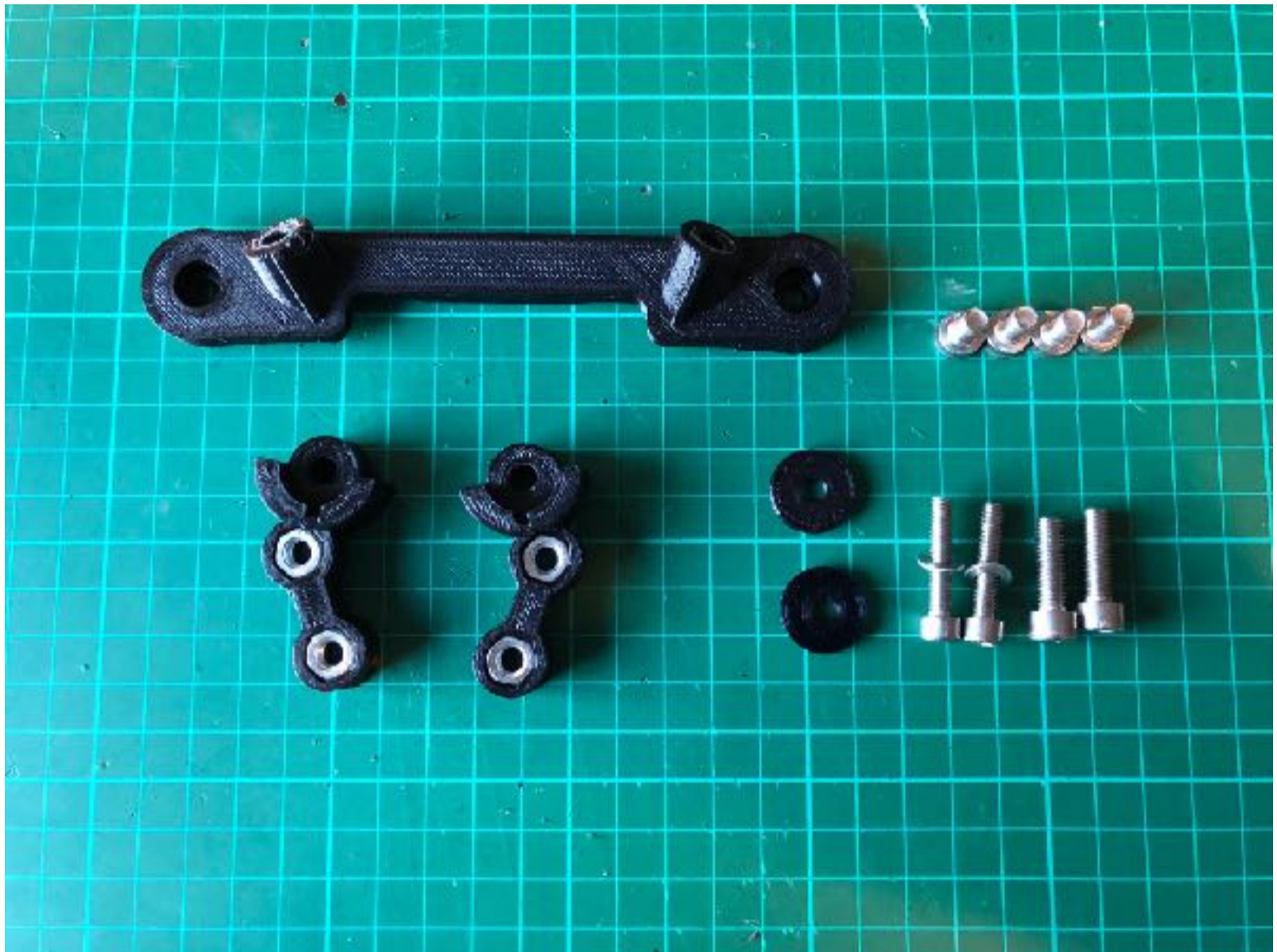
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## *Parts List*

- 2 x Screen brackets (left & right)
- 1 x TFT bracket
- 2 x Plastic TFT bracket spacers
- 4 x M6 Bolts 10MM
- 2 x M6 x 16mm bolts
- 2 x M5 x 25mm bolts
- 2 x M5 Washers
- 6 x M6 Nyloc nuts



## *Tools required*

The only tools required for installation is a set of metric allen keys. 4mm and 5mm are the sizes required.

## *Fitment*

These brackets are designed to allow the fitment of screens from the previous versions of the KTM Duke 125 and 390 from before 2017. It has been tested with the Zero Limits carbon fibre version, but others that match the stock part should also fit. Here are some links to various different screen choices.

Zero Limits:

<https://www.zero-limits.co.uk/product/34507/ktm-200-duke-125-duke-screen-panel>

Moto Composites:

<https://www.motocomposites.com/products/wind-screen-in-100-carbon-fiber-for-ktm-duke-125-200-390-2011.html>

Carbon King:

<https://the-carbon-king.com/product/ktm-duke-125-200-390-carbon-fibre-fly-screen-in-twill-weave-windscreen-2011-16/>

Tyga Performance:

[http://tyga-performance.com/product\\_info.php?cPath=72\\_1142\\_1160\\_1163&products\\_id=2990](http://tyga-performance.com/product_info.php?cPath=72_1142_1160_1163&products_id=2990)

Other users have used the kit to attach other kinds of screens with success, but the kit has only been tested with the above kinds of screens. Make sure the bolt holes and strength of the brackets are correct before riding!

## *Instructions*

Step 1: Insert M6 x20mm screw into the holes in the screen brackets



Step 2: Screw on the screen brackets, lining up the screen bracket so that cut out lines up with the key on the The angle can always be tweaked once on the bike a small amount if required. It should look like the picture below:



Step 3: Remove the two top TFT bolts from the back of the TFT display.

Step 4: Insert the new M5 Screws and washers into the TFT bracket

Step 5: Add the plastic washer to the back of the TFT bracket and screw onto TFT bolt holes. You should have it looking like the picture below.



Step 6: Dry fit the Carbon screen to the front, adjust the bracket angles where needed then fully tighten them.

Step 7: Screw on the carbon screen with the 4 x M6 x 10mm bolts.



Step 8: Take a short test ride and then check all screws are still tight.

## *Notes*

Please note that loctite and other kinds of thread locker can damage the plastic used in 3D printing. The nuts included in the kit are nyloc and do not require thread locker.

Make sure you do not over tighten the bolts as this can damage the

Other users have used the kit to attach other kinds of screens with success, but the kit has only been tested with the above kinds of screens. Make sure the bolt holes and strength of the brackets are correct before riding!

If you are having trouble lining up the screen holes, there is a small amount of adjustment in the screen brackets so make sure you have them in the perfect place.

Any issues or problems, please drop me a line at [gordonhandley@gmail.com](mailto:gordonhandley@gmail.com)