



Thank you for choosing a WINGS exhaust.

Before you start replacing the exhaust, please read the General Installation Instructions first.

MOUNTING THE EXHAUST Once you have successfully removed the original exhaust, install the included WINGS link pipe. You must re-use the original gasket and ensure there is **NO GAP** between the gasket and the cutouts on the link pipe (Fig. 1).



Fig. 1

Once you have positioned the link pipe (Fig. 2), secure it with the included clamp. **DO NOT TIGHTEN** the clamp fully.



Top view:
position of the link pipe

Fig. 2

Ensure that the clamp covers the cutouts on the link pipe, so that they are **NOT** visible (Fig. 3 and Fig. 4).

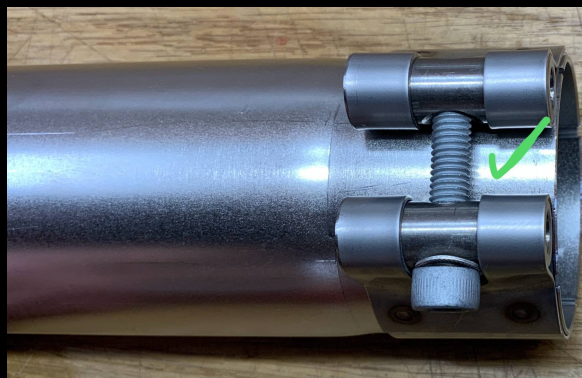


Fig. 3

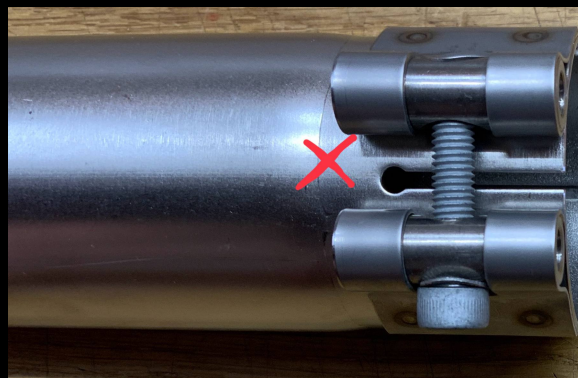


Fig. 4



Fig. 5

Once the link pipe is in the correct position, install the included holders for the carbon fibre heat shield (Fig. 5). **DO NOT TIGHTEN** the clamps fully.

Now is the time to mount the exhaust. Make sure that the clamp on the exhaust aligns with the holes on the bracket on the bike. When the exhaust is in position you can go ahead and tighten the clamp on the link pipe with a tightening torque of **10 NM/7 lb ft.**



Fig. 6

Tighten the two little clamps after the heat shield is installed and aligned. There should be a 2mm gap between the heat shield and the muffler's end cap (Fig. 6). Tightening torque for the heat shield is **5 Nm/3,7 lb ft.**

Assembly of the clamps on the picture to the right (Fig. 7).

Tightening torques:

-larger bolt (M8) 22 Nm/16 lb ft

-smaller bolt (M6) 10 Nm/7 lb ft



Fig. 7

IMPORTANT Retighten the bolts after the first ride. Make sure that all of the bolts (including those in the carbon heat shields) are sufficiently tightened periodically.

Enjoy riding with your new WINGS exhaust!