

MILENCO

Fitting Wraith Wheel Lock

THINK READ PLAN

Tools Required:

19mm Socket
Torque Wrench

1. Remove one Wheel bolt and replace with supplied Security Wheel Bolt receiver.

Image 1

2. Using the Torque Wrench, tighten the Security Wheel Bolt to vehicle manufacturers torque specification. **Image 2**

Wheel Lock Adjustment

The Wraith Wheel Lock requires a one-off adjustment for optimum fitment for individual wheel sizes. This is achieved by following these simple steps.

1. Using the supplied Allen Key, turn grub screw one turn anti-clockwise, this allows the locks shaft to rotate for adjustment. **Image 3**

2. Turn the lock shaft anti clockwise to its maximum length **Image 4** and retighten the grub screw. **THIS IS VERY IMPORTANT**

3. Insert the leg into the slot on the body. Insert key and turn clockwise to unlock. **Image 5**

4. Locate lock shaft onto security wheel bolt receiver, a flush fit of the lock body to the wheel/ tyre surface is required. If adjustment is needed, remove lock from the wheel bolt receiver. Loosen grub screw and rotate the lock shaft clockwise to shorten until a minimal gap between lock body and wheel surface is achieved. **Retighten grub screw.**

5. Turn key anti clockwise to lock into position. Set up is now complete. **Image 7**

ENSURE GRUB SCREW IS TIGHTENED TO ENSURE LOCK SHAFT DOES NOT TURN WHILE TRYING TO LOCK / UNLOCK

