



Technical Bulletin TB244

09.2024

Contents

Item	Subject	Model Affected
TB244. 1	Windscreen Fixings	Tiger 1200 GT, Tiger 1200 GT Pro, Tiger 1200 Rally Pro, Tiger 1200 Rally Black Edition, Tiger 1200 GT Explorer, Tiger 1200 Rally Explorer, Tiger 900 Rally Pro, Tiger 900 GT, Tiger 900 GT Pro, Tiger 900 Bond Edition, Tiger 900 Rally Aragon Edition, Tiger 900, GT Aragon Edition, Tiger 900 Rally, Tiger 900 GT LRH, Tiger 850 Sport

Item: TB244.1

Description: Windscreen Fixings

Model Affected: Tiger 1200 GT, Tiger 1200 GT Pro, Tiger 1200 Rally Pro, Tiger 1200 Rally Black Edition, Tiger 1200 GT Explorer, Tiger 1200 Rally Explorer, Tiger 900 Rally Pro, Tiger 900 GT, Tiger 900 GT Pro, Tiger 900 Bond Edition, Tiger 900 Rally Aragon Edition, Tiger 900, GT Aragon Edition, Tiger 900 Rally, Tiger 900 GT LRH, Tiger 850 Sport

We have found that, in a small quantity of the models listed, there have been reports of cracks in the windscreen. Investigations have shown the cause of this to be fixings being tightened to the incorrect torque during assembly.

Dealers are required to make sure that they fit the fixings to the windscreens to the specified torque shown.

When adjusting the windscreen, always use the height adjustment handle.

If you do not follow this instruction, the windscreen may crack.

Damage of this nature is not a warrantable defect and all warranty claims for this issue will be rejected.

NOTICE

The torque wrench setting figures given in this document must be followed. The torque tools used must be of accurate calibration.

When tightening the fixings, always use a suitable torque wrench that can be set to the specified torque. Incorrect torque on the windscreen fixings could lead to cracks developing in the windscreen.

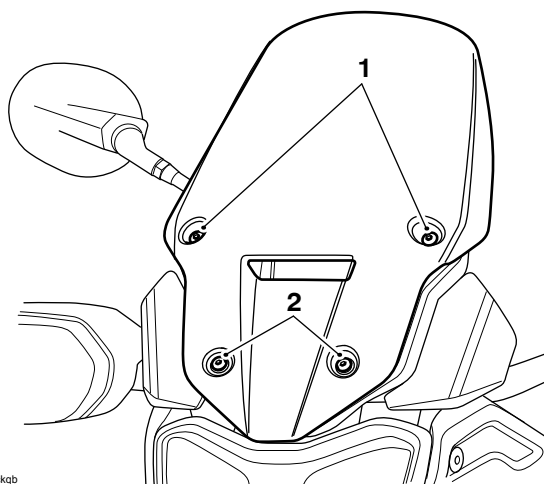
Tiger 850 Sport and Tiger 900 - Models without a Front Licence Plate

1. Position the windscreen to the windscreen support moulding.

NOTICE

The windscreen is secured using M5 x 16 mm shouldered fixings.

2. Fit and tighten the M5x16 mm shouldered fixings to **3 Nm**.



1. Windscreen upper fixings
2. Windscreen lower fixings

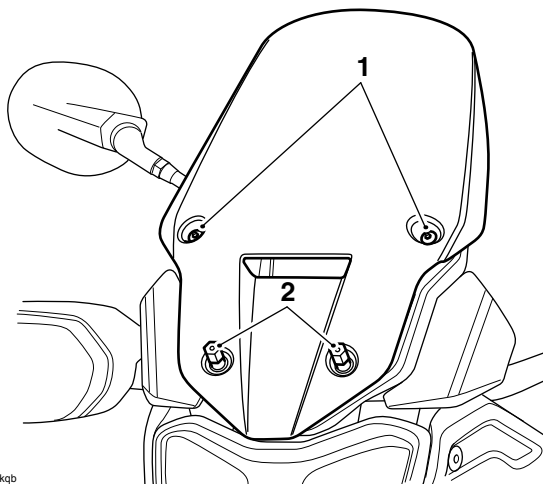
Tiger 850 Sport and Tiger 900 - Models with a Front Licence Plate only

1. Position the windscreen to the windscreen support moulding.

NOTICE

Threaded spacers and two M5 x 16 mm shouldered fixings are used to secure the windscreen.

2. Fit the two M5 x 16 mm shouldered fixings to the windscreen mounting boss.
3. Fit the two threaded spacers into the central runner.
4. Tighten the fixings to **3 Nm**.

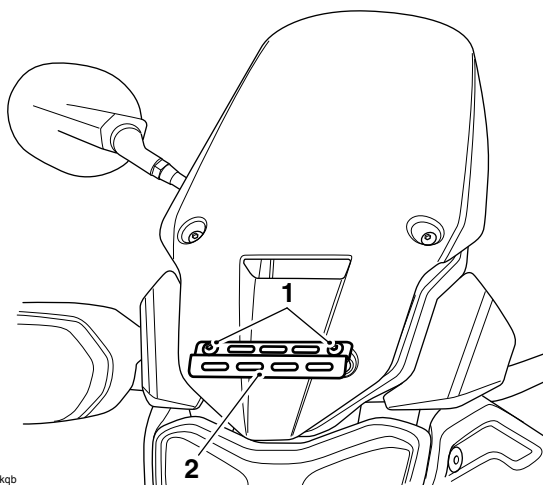


1. **Windscreen upper fixings (M5 x 16 mm shouldered fixings)**
2. **Windscreen threaded spacers**

NOTICE

Threaded spacers and two M5 x 16 mm fixings are used to secure the windscreen and licence plate.

5. Fit the licence plate bracket, counter hold the threaded spacers and tighten the fixings to **3 Nm**.



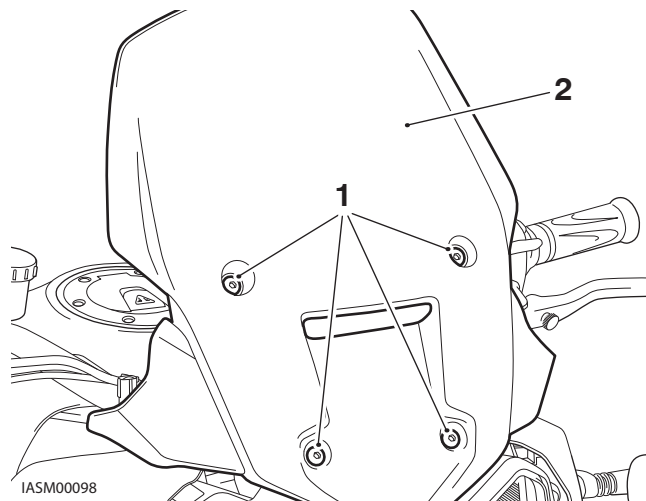
1. **Windscreen lower fixings (M5 x 16mm)**
2. **Licence plate bracket**

To adjust the windscreen height:

- Safely sit on the motorcycle.
- Firmly grip the height adjustment handle.
- Move the handle up or down to adjust the windscreen to the required height.

Tiger 1200 - Models without a Front Licence Plate

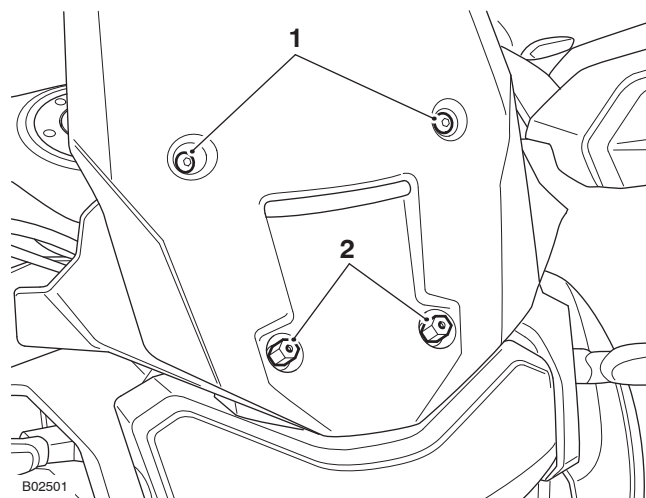
1. Fit the windscreen to its mounting frame and tighten its fixings to **1 Nm**.



1. **Fixings**
2. **Windscreen**

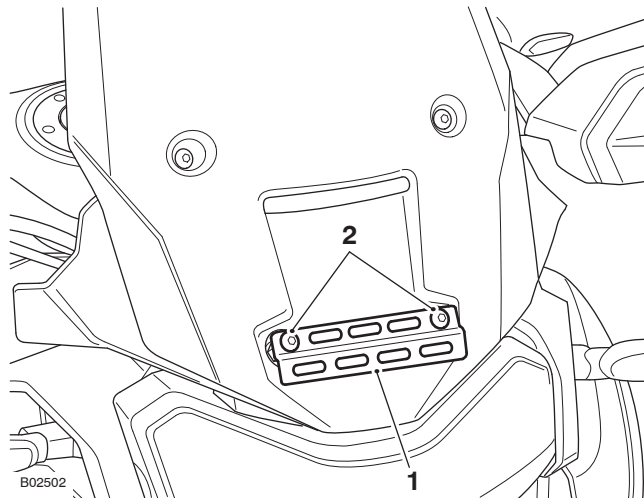
Tiger 1200 - Models with a Front Licence Plate only

1. Collect the front licence plate bracket and its fixing from the parts box.
2. Position the windscreen to its mounting bracket.
3. Fit two of the M5 x 16mm fixings to the upper mountings and tighten to **1 Nm**.
4. Fit the two threaded spacers to the lower mountings and tighten to **1 Nm**.



1. **M5 x 16mm fixings**
2. **Threaded spacers**

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5. Position the licence plate bracket to the threaded spacers and fit the two M5 x 16mm fixings as shown.
 6. Counter hold the threaded spacers and tighten the fixings to **3 Nm**.



1. Licence plate bracket
2. M5 x 16mm fixings

To adjust the windscreen height:

- Safely sit on the motorcycle.
- Firmly grip the height adjustment handle.
- Move the handle up or down to adjust the windscreen to the required height.