Puig 7108N

Puig 7108N Front Fork Protector User Manual

Model: 7108N | Brand: Puig

1. PRODUCT OVERVIEW

The Puig 7108N Front Fork Protector is designed to provide essential protection for the front forks of compatible motorcycles, specifically the Honda CB650F and CBR650F (2014 models). This accessory helps to minimize damage to the fork components in the event of a slide or impact, contributing to the longevity and safety of your motorcycle.

Manufactured by Puig, a brand known for its high-resistance motorcycle accessories, this protector is engineered for a precise fit and includes all necessary hardware for installation.

2. PACKAGE CONTENTS

Upon opening the package, verify that all components are present and undamaged. The standard package for the Puig 7108N Front Fork Protector typically includes:

- Puig 7108N Front Fork Protector unit(s)
- Mounting hardware (bolts, washers, spacers as required)
- Installation instructions (this manual)

If any parts are missing or damaged, please contact Puig customer support or your retailer immediately.

3. SETUP AND INSTALLATION

Installation of the Puig 7108N Front Fork Protector requires basic mechanical knowledge and tools. It is recommended to have the installation performed by a qualified technician if you are unsure about any steps. Always ensure the motorcycle is stable and secure before beginning any work.

Required Tools (Not Included):

- Appropriate wrenches or sockets for the mounting hardware
- Torque wrench (recommended for precise tightening)
- Thread-locking compound (optional, but recommended for vibration-prone areas)

Installation Steps:

1. **Prepare the Motorcycle:** Park the motorcycle on a level surface using a center stand or paddock stand to ensure stability. Turn off the engine and remove the key.

2. **Identify Mounting Points:** Locate the designated mounting points on the front forks of your Honda CB650F/CBR650F. These are typically at the axle or lower fork leg area.

3. **Position the Protector:** Align the Puig fork protector with the identified mounting points. Ensure the protector is oriented correctly according to the design.

4. **Attach Hardware:** Insert the provided mounting bolts through the protector and into the motorcycle's mounting points. Hand-tighten all bolts initially.

5. **Tighten Securely:** Using the appropriate tools, gradually tighten the bolts. If using a torque wrench, refer to your motorcycle's service manual for the correct torque specifications for fork components. Apply thread-locking compound if desired.

6. **Final Check:** Once tightened, gently attempt to move the protector to ensure it is securely fastened and does not wobble. Verify that it does not interfere with any other motorcycle components (e.g., brake lines, fender, suspension travel).

Important Safety Note: Incorrect installation can lead to component failure or unsafe riding conditions. If you are not confident in your ability to install this product, seek professional assistance.

4. OPERATION AND FUNCTION

The Puig 7108N Front Fork Protector operates passively by providing a sacrificial point of contact in the event of a fall or slide. Its primary function is to absorb impact energy and prevent direct contact between the motorcycle's front fork components (such as the lower fork legs, brake calipers, or axle) and the ground or obstacles. This helps to reduce the likelihood of costly damage to critical parts, potentially saving on repair expenses and keeping your motorcycle on the road.

No active user operation is required for this product once installed correctly.

5. MAINTENANCE

To ensure the longevity and effectiveness of your Puig Front Fork Protector, follow these simple maintenance guidelines:

- **Regular Inspection:** Periodically inspect the protector for any signs of damage, cracks, or loosening. Check the mounting bolts for tightness, especially after riding on rough terrain or after any significant impact.
- **Cleaning:** Clean the protector regularly with mild soap and water to remove dirt, grime, and road debris. Avoid harsh chemicals or abrasive cleaners that could damage the material or finish.
- **Damage Assessment:** If the protector has sustained significant impact or shows signs of severe wear, it is recommended to replace it. A damaged protector may not offer adequate protection in future incidents.

6. TROUBLESHOOTING

The Puig Front Fork Protector is a passive component, and as such, troubleshooting is generally limited to installation and physical integrity issues.

Common Issues and Solutions

Issue	Possible Cause	Solution
Protector is loose or wobbles	Mounting bolts are not tightened sufficiently.	Tighten mounting bolts to recommended torque specifications. Consider using thread-locking compound.
Protector interferes with other components	Incorrect orientation or improper installation.	Re-check installation steps and ensure correct alignment. If issue persists, consult a professional.
Visible damage (cracks, deep scratches)	Impact from a fall or debris.	Replace the damaged protector to ensure continued protection.

7. SPECIFICATIONS

- **Model Number:** 7108N
- **Brand:** Puig
- **Manufacturer:** Puig
- **Compatibility:** Honda CB650F/CBR650F (2014 models)
- **Material:** High-resistance composite (inferred from product description)
- **Color:** Black
- **Item Weight:** Approximately 1.62 pounds (0.73 kg)
- **Product Dimensions:** Approximately 14 x 10 x 3 inches (35.56 x 25.4 x 7.62 cm)
- **Part Number:** 7108N
- **Manufactured In:** Spain

8. WARRANTY AND SUPPORT

Puig products are manufactured to high standards. Specific warranty terms and conditions may vary by region and retailer. Please retain your proof of purchase for any warranty claims.

For technical support, installation queries, or warranty information, please contact your authorized Puig dealer or visit the official Puig website:

www.puig.tv

9. PRODUCT IMAGE REFERENCE

Image Description: *This image displays a black motorcycle accessory, which appears to be a license plate holder assembly with an integrated red reflector at the bottom. It features various mounting brackets and a visible electrical wire.*
Note: *While provided as a product image, this specific image depicts a license plate holder and not the Puig 7108N Front Fork Protector described in this manual. Please refer to the product description and specifications for accurate details of the fork protector.*