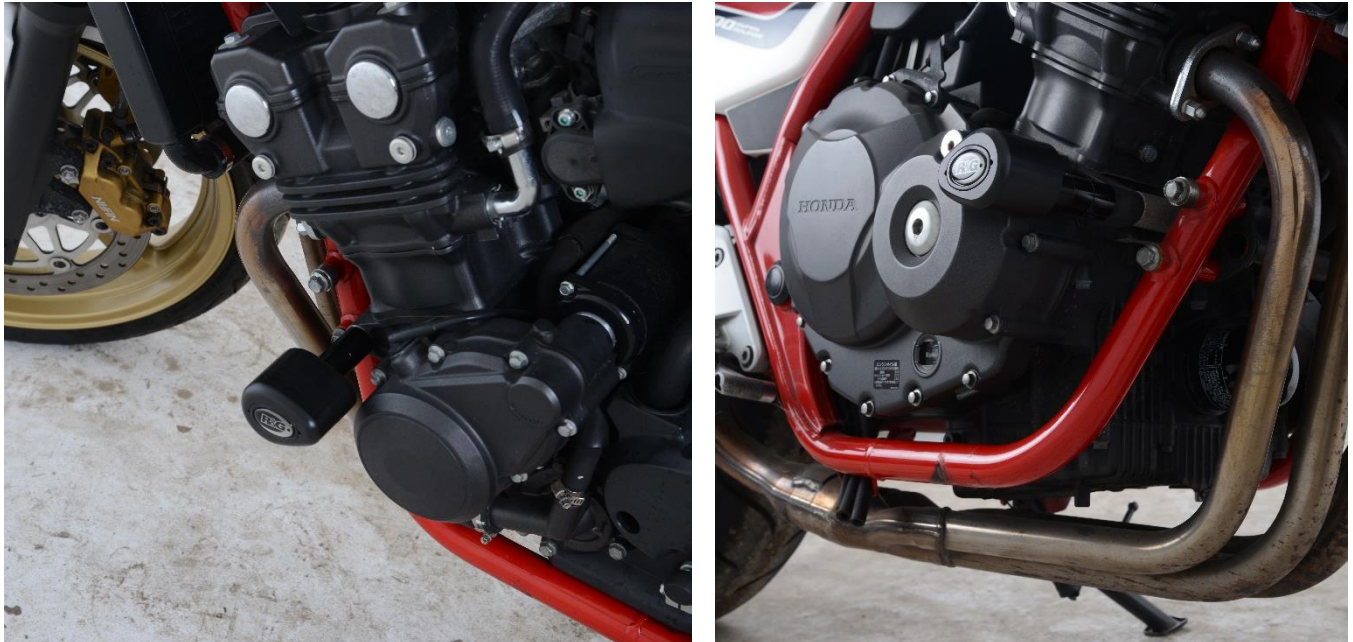




**FITTING INSTRUCTIONS FOR CP0469 CRASH PROTECTORS (AERO)  
FOR HONDA CB400SF 2008-**



**THIS KIT CONTAINS THE ITEMS PICTURED AND LABELLED IN THE FOLLOWING INSTRUCTIONS.**

**THE PARTS SHOWN MAY BE REPRESENTATIVE OR FOR CLARITY OF INSTRUCTIONS.**

PLEASE NOTE THAT THE WAY THE KIT IS PACKED DOES NOT NECESSARILY REPRESENT THE WAY OF MOUNTING TO THE BIKE  
IN THE EVENT WHERE KITS ARE PACKED WITH RUBBER WASHERS HOLDING THE COMPONENTS ONTO THE BOLT - THE RUBBER WASHERS SHOULD BE THROWN AWAY!

**DO NOT PROCEED UNTIL YOU ARE SURE ALL PARTS ARE PRESENT**

**IF IN ANY DOUBT WHEN FITTING OUR PRODUCTS, CONSULT ONE OF OUR DEALERS OR HAVE FITTED BY A QUALIFIED TECHNICIAN.**

**DIGITAL COPIES OF THESE INSTRUCTIONS ARE AVAILABLE TO DOWNLOAD FROM:  
[WWW.RG-RACING.COM](http://WWW.RG-RACING.COM)**

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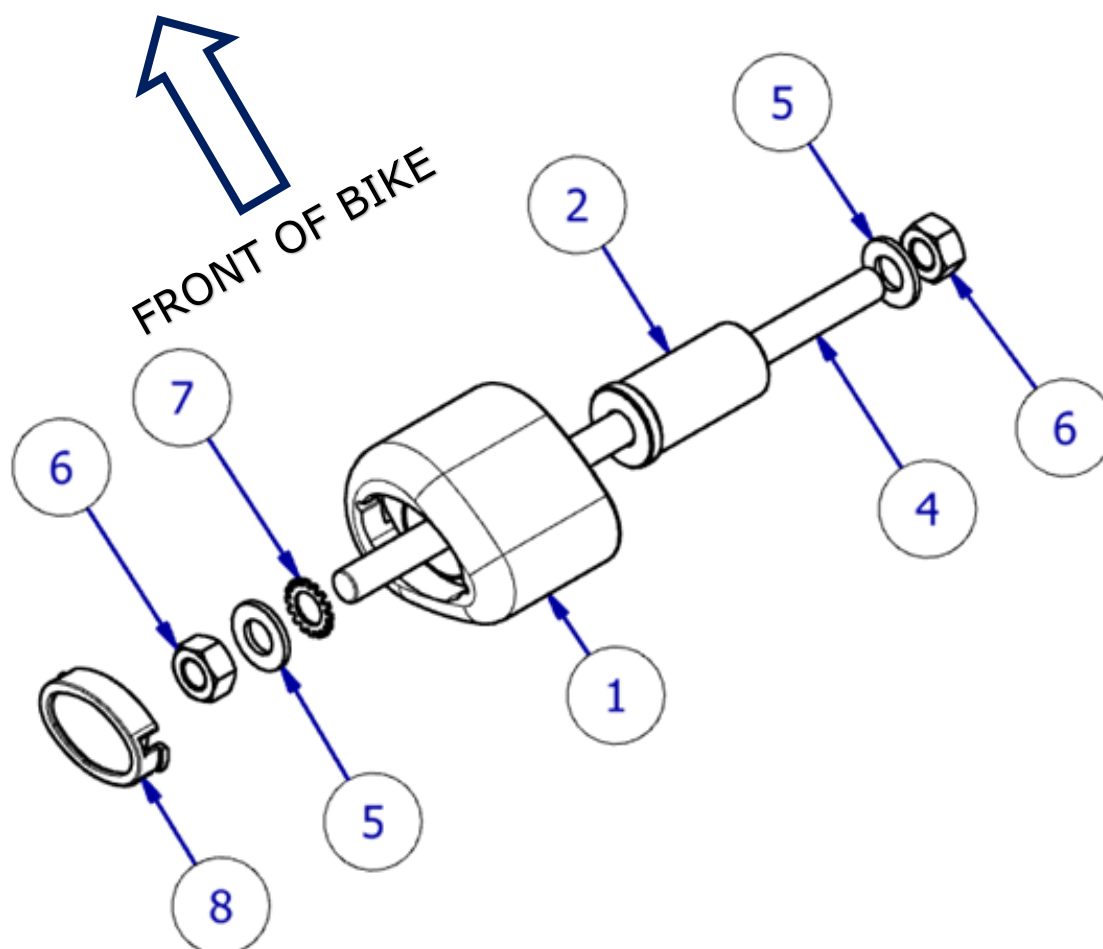
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<b><u>TOOLS REQUIRED</u></b>	<b><u>GENERAL TORQUE SETTINGS</u></b>
<ul style="list-style-type: none"> <li>• SOCKET SET TO INCLUDE 14mm and 17mm SOCKET</li> <li>• 14mm SPANNER</li> </ul>	M4 BOLT = 8Nm M5 BOLT = 12Nm M6 BOLT = 15Nm M8 BOLT = 20Nm M10 BOLT = 40Nm M12 BOLT = 40Nm

**LEGEND**

<b><u>ITEM NO.</u></b>	<b><u>DESCRIPTION</u></b>	<b><u>QTY</u></b>
ITEM 1	B0063 10MM CRASH PROTECTOR	2
ITEM 2	S1187 SPACER (48mm)	1
ITEM 3	S1188 SPACER (62mm)	1
ITEM 4	EB093 M10 x 210mm	2
ITEM 5	M10 x 19MM OD WASHER	4
ITEM 6	M10 NYLOC NUT	4
ITEM 7	SHAKE PROOF WASHERS	2
ITEM 8	BC0002 BOBBIN CAPS	2

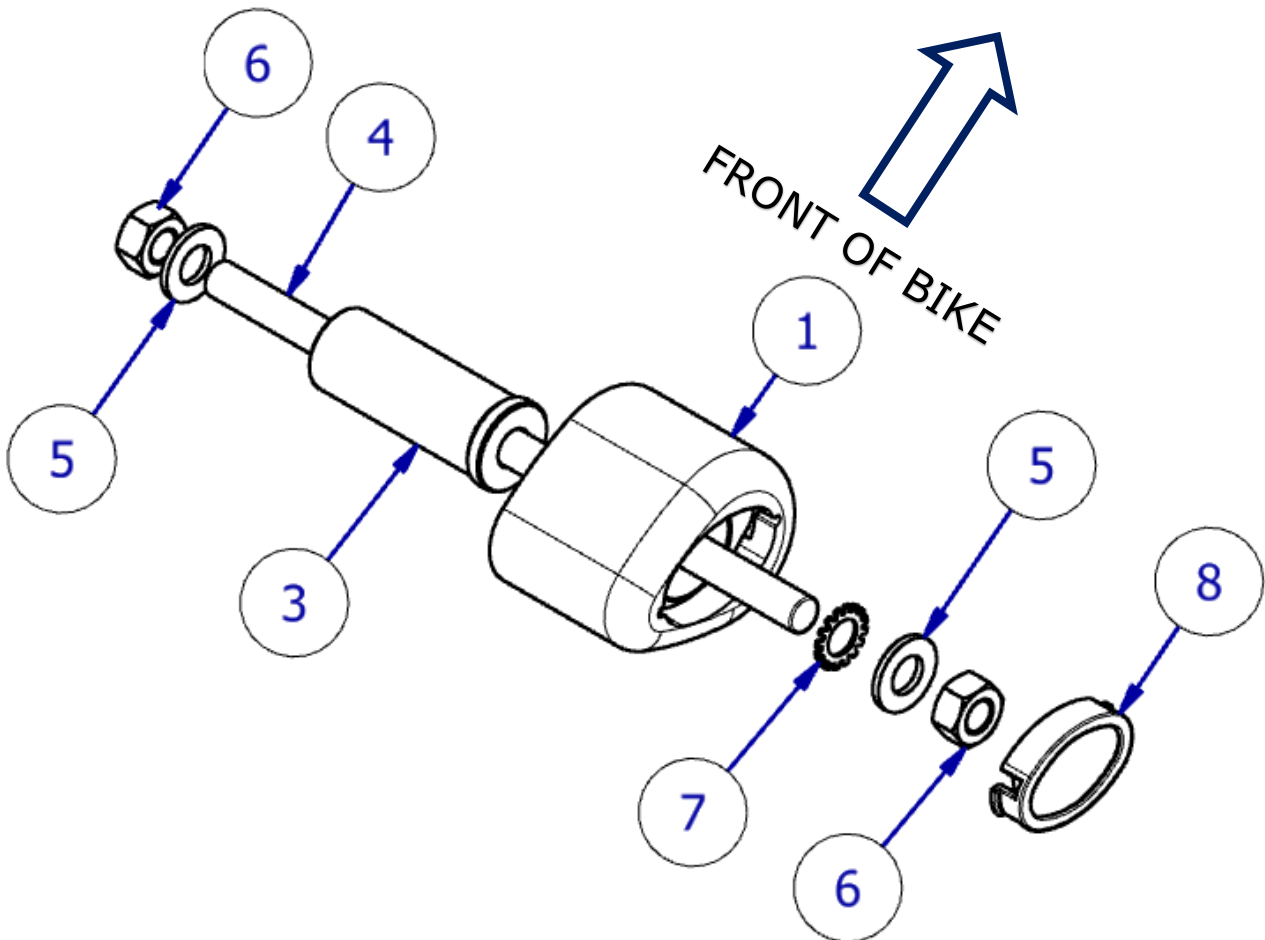


**ASSEMBLY DIAGRAM 1 - LEFT HAND SIDE**

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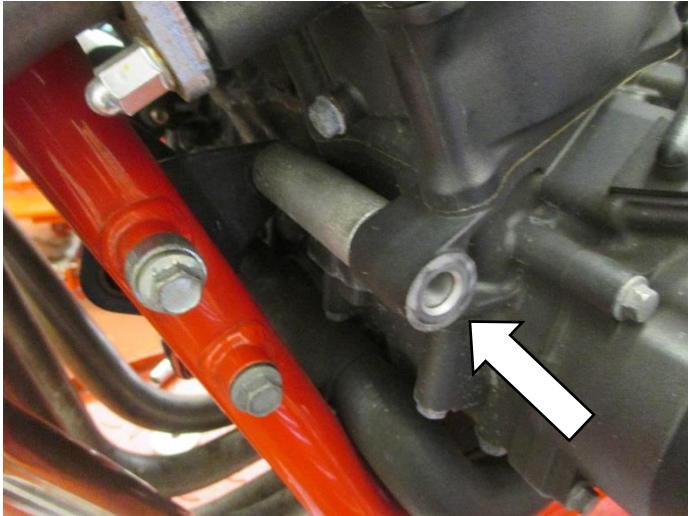


**ASSEMBLY DIAGRAM 2 – RIGHT HAND SIDE**

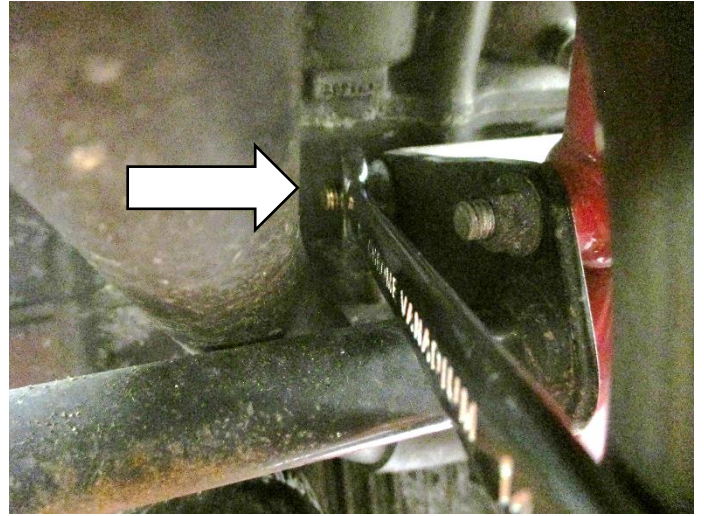


**AERO STYLE CRASH-PROTECTOR ORIENTATION**





**PICTURE 1**



**PICTURE 2**



**PICTURE 3**



**PICTURE 4**



**PICTURE 5**



## **FITTING INSTRUCTIONS**

### **Left Hand Side (as you sit on the bike)**

- **Before fitting the R&G crash protectors, it is advised that a scissor jack is positioned underneath the bike at a suitable mounting point to support the weight of the engine during fitment. A small piece of wood should also be placed between the jack and the mounting point to help to spread the load. Do not remove more than one engine bolt at any time during the fitting to prevent the engine moving.**
- Remove the engine bolt on the left-hand side of the bike arrowed in **picture 1**. You will need to hold the rear nut on the back of the engine bolt with a 14mm spanner as shown in **picture 2** whilst unwinding the bolt.
- Ensure that the OEM spacer, arrowed in **picture 3**, between engine and frame mounting bracket stays in position during bolt removal.
- Assemble the LHS crash protector as shown in **Assembly Diagram 1** by winding one M10 nut (item 6) onto the shorter thread of one EB093 engine bar until the thread stops.
- Next, slide one M10 washer (item 5) followed by shake-proof washer (item 7) over the end of the engine bar so they sit against the nut.
- Next slide one B0063 Crash Protector (item 1) over the bolt assembly followed by the shorter S1187 spacer (item 2) with the larger diameter against the crash protector. Your assembly should now resemble that in **picture 3**.
- Insert the part-assembly in place of the original engine bolt through the engine mount hole, ensuring the OEM spacer and frame bracket so that the threads protrude through the frame bracket.
- Fix one M10 spacer (item 5) and M10 Nyloc nut (item 6) onto the exposed threads in place of the OEM nut using your 14mm spanner and 17mm to tighten the nut and engine bar assembly to the recommended torque setting. Ensure that the threads of the bolt protrude through the plastic nut completely and the bobbin cannot spin. **PLEASE NOTE, THE CRASH PROTECTOR MUST BE POSITIONED AS IN THE DIAGRAM ON PAGE 2, WITH THE LARGER END TOWARDS THE FRONT OF THE BIKE.**

### **Right Hand Side (as you sit on the bike)**

- Moving to the right-hand side of the bike, repeat the previous steps, assembling the crash protector using the longer S0326 spacer (item 3) referring to **Assembly Diagram 2**.
- If not already fitted, fit bubble stickers into recess of both crash protector caps.
- Fit one BC0002 (item 8) bobbin cap to each crash protector as shown in **picture 5**.
- before riding, check both sides are secure, and the crash protectors cannot rotate freely.
- Check tightness of each side regularly.

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