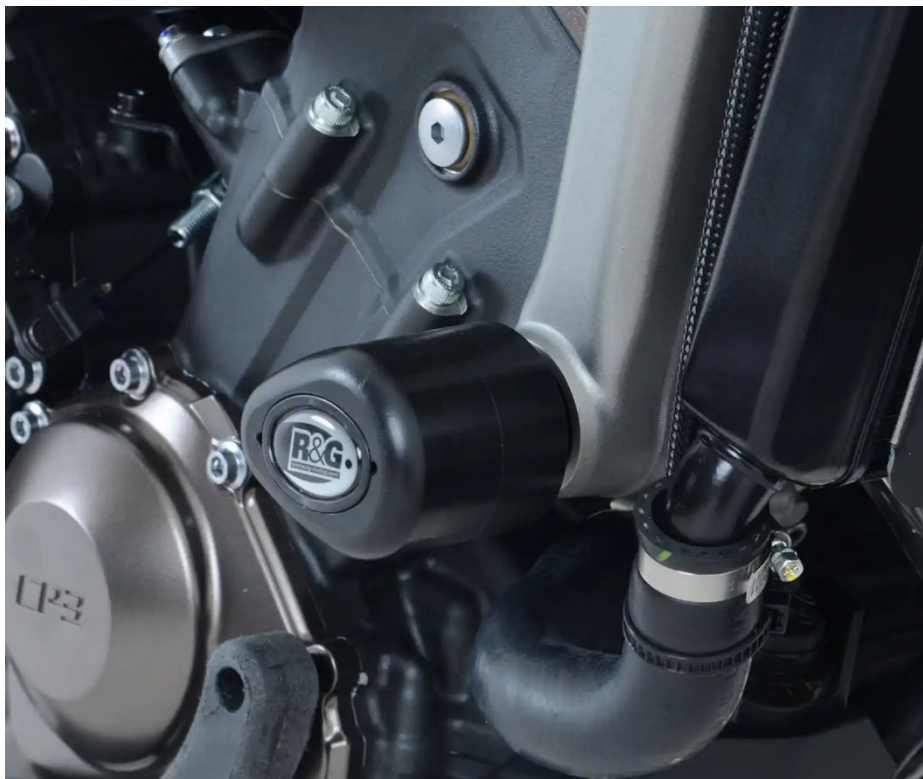




FITTING INSTRUCTIONS CP0354 AERO CRASH PROTECTORS



THIS KIT CONTAINS THE ITEMS PICTURED AND LABELLED OVER PAGE.

SOME PARTS MAY BE SHOWN FOR CLARITY OF INSTRUCTIONS ONLY.

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

PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING.

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

PLEASE NOTE THAT THE WAY THE KIT IS PACKED DOES NOT NECESSARILY REPRESENT THE WAY OF
MOUNTING TO THE BIKE.

IN THE EVENT OF RUBBER WASHERS BEING USED TO HOLD COMPONENTS ONTO BOLTS,
THESE RUBBER WASHERS CAN BE THROWN AWAY.

DIGITAL COPIES OF THESE INSTRUCTIONS ARE AVAILABLE FROM:

WWW.RG-RACING.COM



<u>TOOLS REQUIRED</u>	<u>GENERAL TORQUE SETTINGS</u>
<ul style="list-style-type: none"> • METRIC HEX KEY BIT • METRIC A/F SOCKET & WRENCH • DRILL & 28mm HOLE SAW • TORQUE WRENCH (UP TO 50Nm) • SUITABLE SUPPORT JACK 	<p>M4 BOLT = 8Nm</p> <p>M5 BOLT = 12Nm</p> <p>M6 BOLT = 15Nm</p> <p>M8 BOLT = 20Nm</p> <p>M10 BOLT = 40Nm</p> <p>M12 BOLT = 40Nm</p>

LEGEND

ITEM NO.	DESCRIPTION	QTY
ITEM 1	BOBBINS	2
ITEM 2	BOBBIN CAPS	2
ITEM 3	110mm HEX HEAD BOLT	1
ITEM 4	LOCKING WASHERS	2
ITEM 5	M10 WASHERS	2

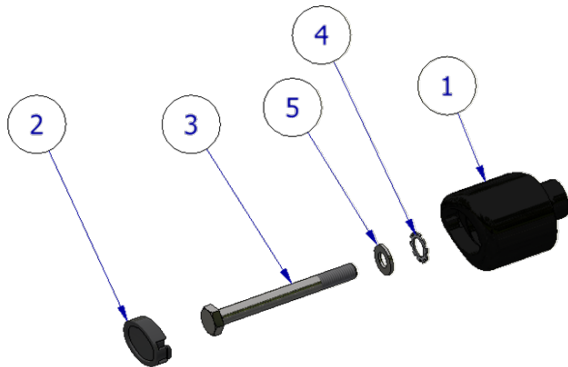
AERO-STYLE CRASH PROTECTOR ORIENTATION



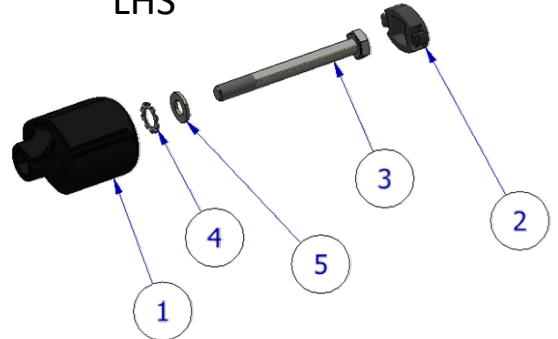


LHS & RHS EXPLODED ASSEMBLY VIEW

RHS



LHS



Before removing engine bolts, ensure the bike is upright and supported by a suitable engine stand or jack placed under the sump of the motorbike to support the partial weight of the engine, this will prevent the engine from moving during fitting. DO NOT REMOVE MORE THAN 1 ENGINE BOLT AT ANY TIME. Assemble the crash protectors before removing the engine bolts to limit the amount of time the engine is partially un-supported.

- Following the assembly diagram place the M10 washers (**ITEM 5**) over the bolts (**ITEM 3**) followed by the shake proof washers (**ITEM 5**).
- Insert the bolts (**ITEM 3**) with washers into the bobbins (**ITEM 1**).



Picture 1



Picture 2

INSTALLATION:

- Remove the LHS engine bolt (see Picture 1).
- Push one of the assemblies you prepared earlier into the engine mount hole and thread by hand to avoid cross threading.

NOTE: To avoid cross threading apply forward pressure to the bolt and rotate counter-clockwise until a click is heard then begin to turn clockwise & tighten.

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- Rotate the bobbin a few degrees counter-clockwise and hold in place while tightening to stop the bobbin rotating too far while tightening.
- Using a torque wrench to tighten the bolt to 40 Nm.
- Repeat this process for the RHS (See Picture 2).

Once completed, double check torque settings & the position/orientation of the bobbins then push the bobbin caps (**ITEM 2**) into place and remove the jack.

Please note: *Torque of the engine/bobbin bolts should be checked at regular intervals when doing routine maintenance/servicing.*

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NOTICE DE MONTAGE POUR CP0354 PROTECTIONS CRASH



CE KIT CONTIENT LES ARTICLES ILLUSTRÉS ET ÉTIQUETES SUR LA PAGE.

CERTAINES PARTIES PEUVENT ÊTRE PRÉSENTES UNIQUEMENT POUR LA CLARTÉ DES INSTRUCTIONS.

NE PAS PROCÉDER AU MONTAGE TANT QUE VOUS N'ÊTES PAS SÛR QUE TOUTES LES PIÈCES SOIENT PRÉSENTES.

VEUILLEZ LIRE TOUTES LES INSTRUCTIONS AVANT DE CONTINUER.

EN CAS DE DOUTE LORS DU MONTAGE DE NOS PRODUITS, CONSULTEZ UN DE NOS REVENDEURS OU FAITES APPEL À UN TECHNICIEN QUALIFIÉ.

VEUILLEZ NOTER QUE LA FAÇON DONT LE KIT EST EMBALLÉ NE REPRÉSENTE PAS NECESSAIREMENT LA MANIÈRE DE LE MONTER SUR LA MOTO.

SI DES RONDELLES EN CAOUTCHOUC SONT UTILISÉES POUR MAINTENIR LES COMPOSANTS SUR LES BOULONS, ELLES PEUVENT ÊTRE JETÉES.

NOTICE DISPONIBLE AU TÉLÉCHARGEMENT SUR :

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<u>OUTILS REQUIS</u>	<u>VALEURS DE SERRAGE</u>
<ul style="list-style-type: none"> • CLÉ HEXAGONALE • CLÉ MÉTRIQUE & CLÉ À MOLETTE • PERCEUSE & SCIE TROU 28mm • CLÉ DYNAMOMÉTRIQUE (JUSQU'À 50Nm) • CRIC ADAPTÉ 	M4 BOULON = 8Nm M5 BOULON = 12Nm M6 BOULON = 15Nm M8 BOULON = 20Nm M10 BOULON = 40Nm M12 BOULON = 40Nm

LÉGENDE

ARTICLE NO.	DESCRIPTION	QTÉ
ARTICLE 1	PROTECTIONS	2
ARTICLE 2	CAPUCHONS DE PROTECTION	2
ARTICLE 3	110mm BOULON	1
ARTICLE 4	RONDELLES DE BLOCAGE	2
ARTICLE 5	M10 RONDELLES	2

ORIENTATION DE LA PROTECTION CRASH



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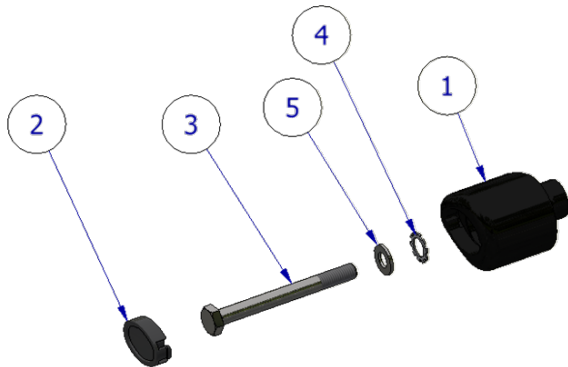
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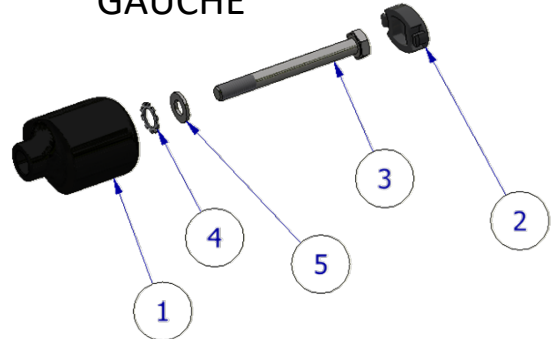


VUE D'ENSEMBLE CÔTÉ GAUCHE & DROITE

DROITE



GAUCHE



Avant de retirer les boulons du moteur, assurez-vous que la moto soit en position verticale et soutenue par un support moteur ou un cric approprié placé sous le carter de la moto pour supporter le poids partiel du moteur, cela empêchera le moteur de bouger pendant le montage. NE RETIREZ PAS PLUS D'UN BOULON DU MOTEUR À LA FOIS. Assemblez les protections crash avant de retirer les boulons du moteur pour limiter la durée pendant laquelle le moteur est partiellement sans support.

- En suivant le schéma de montage, placez les rondelles M10 (ARTICLE 5) sur les boulons (ARTICLE 3) suivis des rondelles anti-vibrations (ARTICLE 5).
- Insérez les boulons (ARTICLE 3) avec les rondelles dans les protections (ARTICLE 1).



Photo 1



Photo 2

INSTALLATION:

- Retirez le boulon de carénage (voir photo 1).
- Poussez l'un des assemblages que vous avez préparés précédemment dans le trou du support moteur et vissez-le à la main pour éviter de croiser le filetage.

NOTE: Pour éviter de fausser le filetage, appliquez une pression vers l'avant sur le boulon et faites-le tourner dans le sens inverse des aiguilles d'une montre jusqu'à ce

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qu'un clic se fasse entendre, puis commencez à tourner dans le sens des aiguilles d'une montre et serrez.

- Faites tourner la protection de quelques degrés dans le sens inverse des aiguilles d'une montre et maintenez-la en place pendant le serrage pour empêcher la protection de tourner trop loin pendant le serrage.
- Utilisez une clé dynamométrique pour serrer le boulon à 40 Nm.
- Répétez ce processus du côté droit (voir l'image 2)).

Une fois terminé, vérifiez les réglages de couple et la position/orientation des protections, puis poussez les capuchons de protection (ARTICLE 2) en place et retirez le cric.

Note : *Le couple de serrage des boulons du moteur/bobine doit être vérifié à intervalles réguliers lors de l'entretien/réparation de routine.*

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