

FITTING INSTRUCTIONS FOR SP0027BK SWINGARM PROTECTORS YAMAHA WR250X $\,$ 2009-





Please note that the way the kit is packed does not necessarily represent the way of mounting to the bike Please note that in cases where kits are packed with rubber washers holding the components onto the bolt – the rubber washers should be thrown away!

YOU WILL NEED THE FOLLOWING TOOLS TO COMPLETE THIS JOB

Socket set to include two 13mm A/F sockets with wrenches.

LEFT HAND SIDE OF BIKE AS YOU SIT ON IT (above left picture)

- Fit one nut and washer on spindle-bar (either end).
- Feed spindle-bar with nut and washer through the bobbin with the shallow counter bore in opposite face the tampo printing (so nut goes into counter-bore) then place the larger aluminium spacer against inside counter bore of bobbin.
- Feed assembly through front wheel spindle from left hand side of bike as you sit on it.

RIGHT HAND SIDE OF BIKE AS YOU SIT ON IT (above right picture)

- Place remaining spacer over exposed right hand end of spindle-bar so it locates into spindle.
- Place remaining bobbin over exposed end of spindle-bar and against spacer just fitted.
- Fit washer and nut from kit onto thread and tighten until both nuts are engaged in nylon and equal amounts protrude from either side. Do not over tighten the nyloc nuts will hold it tight.

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FRANCE INSTRUCTIONS DE MONTAGE DE LA PROTECTION SP0027BK YAMAHA WR250X 2009-

Merci de noter que les pièces assemblées dans l'emballage ne sont pas nécessairement dans le sens du montage à réaliser sur la moto.

- Placer la barre R&G à travers l'axe de roue arrière.
- Placer les entretoises sur l'axe (la plus grande pour le côté Gauche et la plus petite sur le côté Droit)
- Placer les tampons sur la barre R&G, de chaque côté de l'axe de roue.
 Le tampon ayant un petit usinage sur le côté opposé au marquage R&G pour le côté Gauche et le tampon le plus large pour le côté droit.(voir photo de droit pour le côté droit)
- Glisser une rondelle de chaque côté de l'axe.
- Monter un écrou de chaque côté de l'axe
- A l'aide de deux clés, serrez les deux écrous simultanément.
- Ne pas serrer trop fortement, en effet les écrous autobloquants vont garder le montage en place.