

Montaje para Sliders



Nota:

No apriete todos los tornillos hasta que no estén completamente alineadas todas las perforaciones con respecto a los puntos de sujeción.
Antes de realizar la instalación, verifique todo el manual e identifique que las partes y las piezas estén completas.

Herramientas:

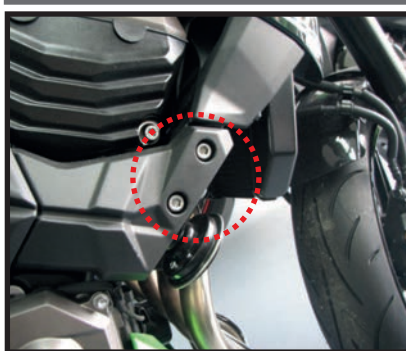
Kit llaves hexágonas
Kit llaves boca fija



Kit Instalado



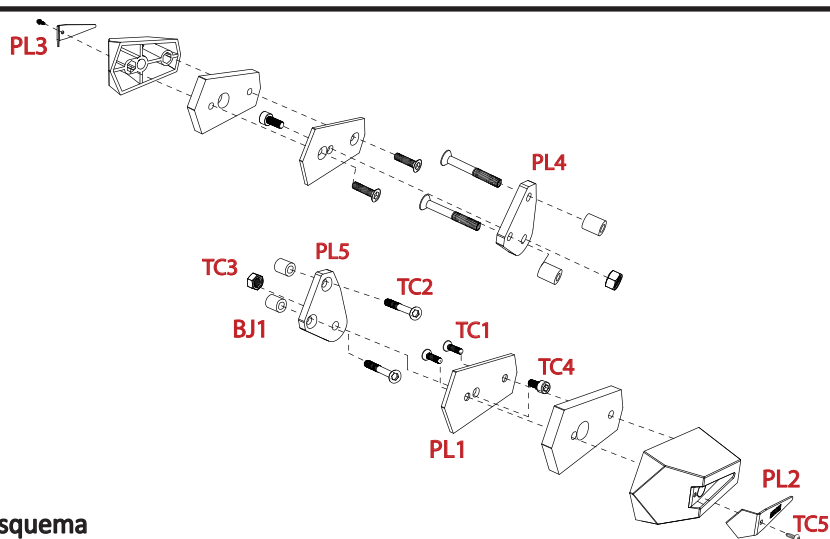
Instalación



Imagen

1- Retire la tornillería original, ubicada en los puntos señalados en la *Imagen* en ambos lados de la moto.

2- Instale el slider MASTECH derecho, con la punta plástica, la base blanca, y la tornillería entregada en el kit: *TC5, PL2, TC4, PL1, TC1, TC2, PL5, BJ1, y TC3*, en el sentido que lo indica el *Esquema*, en los mismos puntos señalados en la *Imagen*.



Esquema

3- Repita el mismo procedimiento para el lado izquierdo, utilizando la platina de acero *PL4* y *PL3* entregadas en el kit, como lo indica el *Esquema*.

4- Al finalizar la instalación, verifique que las puntas plásticas de los sliders queden alineadas, paralelas al piso.

Punta plástica slider MASTECH Cantidad: 2	Platina acero slider MASTECH PL1 Cantidad: 2	Base blanca slider MASTECH Cantidad: 2	Buje Aluminio según medida BJ1 Cantidad: 4
Platina Inox slider Derecha PL2 Cantidad: 1	Platina Inox slider Izquierda PL3 Cantidad: 1	Platina acero izq. slider Z-800 PL4 Cantidad: 1	Platina acero der. slider Z-800 PL5 Cantidad: 1
Tornillo Avellanado M8 X 30 Inox TC1 Cantidad: 4	Tornillo Avellanado M8 X 60 Inox TC2 Cantidad: 4	Tuerca de seg. M10 TC3 Cantidad: 2	Tornillo socket M10 X 25 TC4 Cantidad: 2

El Kit Contiene

Tornillo Button Auto-roscante #4 x 1/2"
TC5 Cantidad: 2

Al terminar la instalación de las partes, verifique que estén alineadas y que toda la tornillería esté debidamente apretada; reajuste todos los tornillos.

Assembly Instructions for Sliders



Note:

Do not tighten the screws until they are completely aligned with the holes over the attachment points.

Before the installation, please verify through the manual that all pieces and parts are complete.

Tools Required:

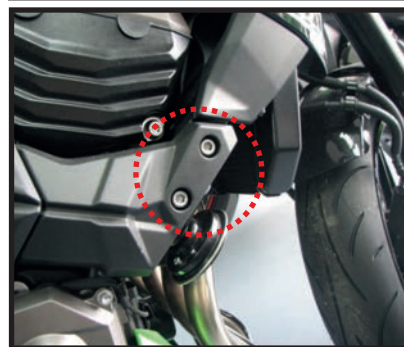
Hex Allen Wrench Set
Combination Wrench Set



Assembled Kit



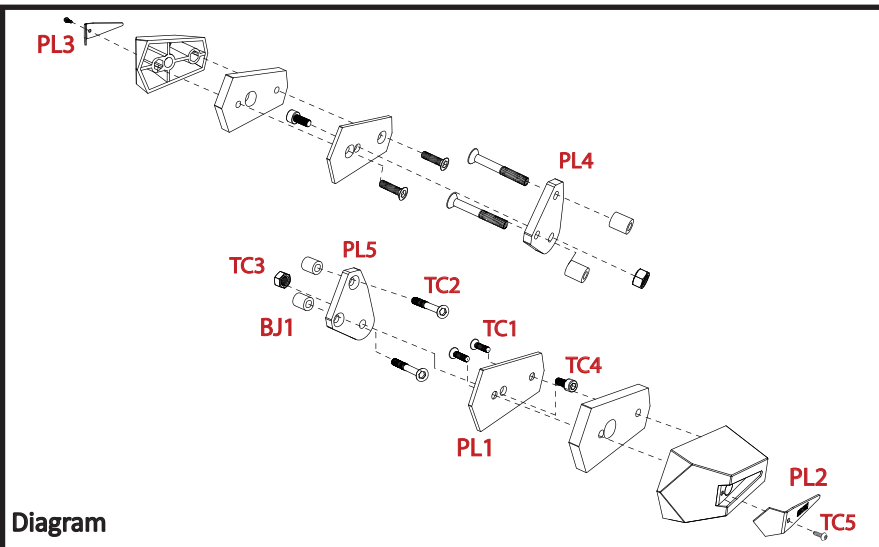
Installation



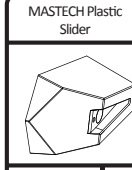
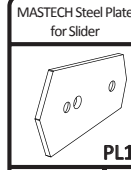
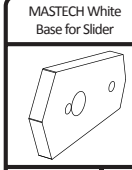
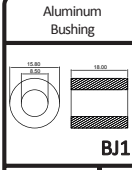
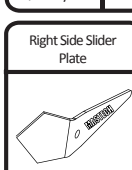
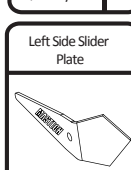
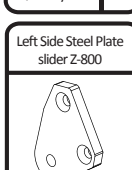

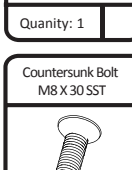
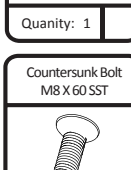
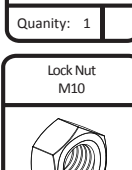
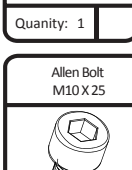
Image

1- Remove the original hardware of the bike in the points indicated in *Image* on the right side of the motorcycle.


2- Install the Right Side Slider with the plastic slider, white base and the hardware given in the hardware kit: *TC5, PL2, TC4, PL1, TC1, TC2, PL3, BJ1, y TC3*, in the same order as shown in the *Diagram* and in the same points as indicated in *Image*.



Diagram

 MASTECH Plastic Slider Quantity: 2	 MASTECH Steel Plate for Slider PL1 Quantity: 2	 MASTECH White Base for Slider Quantity: 2	 Aluminum Bushing BJ1 Quantity: 4
 Right Side Slider Plate PL2 Quantity: 1	 Left Side Slider Plate PL3 Quantity: 1	 Left Side Steel Plate slider Z-800 PL4 Quantity: 1	 Right Side Steel Plate slider Z-800 PL5 Quantity: 1
 Countersunk Bolt M8 X 30 SST TC1 Quantity: 4	 Countersunk Bolt M8 X 60 SST TC2 Quantity: 4	 Lock Nut M10 TC3 Quantity: 2	 Allen Bolt M10 X 25 TC4 Quantity: 2

Parts Included

 Hex Button Auto-roscante #4 x 1/2" TC5 Quantity: 2
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3- Repeat the same procedure for the Left Side using the Steel Plates *PL4* y *PL3* included in the hardware kit and as indicated in the *Diagram*.

4- Finally, verify that the MASTECH Plastic Sliders are straight and parallel with the ground.

After the installation of the parts, please check that they are aligned and that all the hardware is properly tightened.