

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 Instalado



Instalación



1- Retire la tornillería original de los puntos A, B y C indicados en la imagen.

2- Ubique la tubería que conforma el protector de carenaje, sujetando de los puntos A y B con los tornillos y bujes entregados en el kit.



3- Por último coloque en el empalme de manera que quede centrado con la moto.

4- Vuelva a asegurar los tornillos.

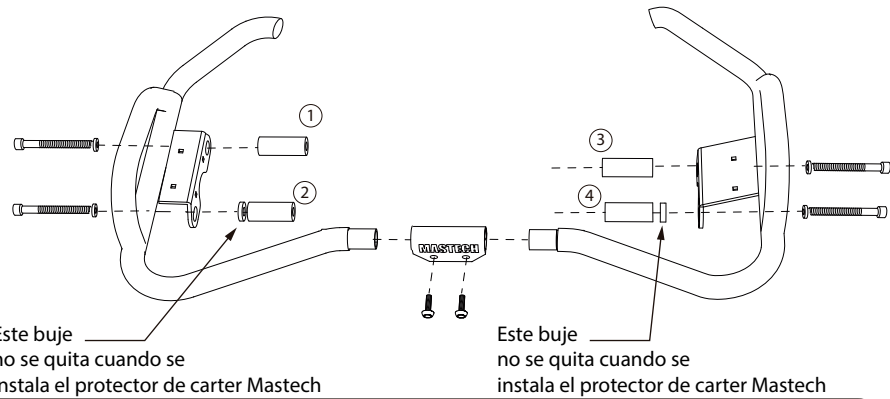
5- Guiarse con el esquema

El Kit Contiene:

Protector de Carenaje
Cantidad: 1

Empalme
Cantidad: 1

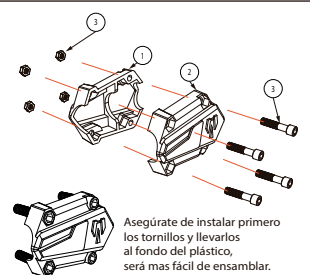
Tornillería Tornillo SOCKET M8X90			
BUJE Alt 54.5mm ARANDELA M8 1	BUJE Alt 50.5mm BUJE Alt 4.5mm ARANDELA M8 2	BUJE Alt 59mm ARANDELA M8 3	BUJE Alt 54.5mm BUJE Alt 4.5mm ARANDELA M8 4
Cantidad: 4			



El Kit Contiene:

Abrazadera 1" Derecha 1	Abrazadera 1" Izquierda 1	Socket M5x20 TcSeg M5 1
Cantidad: 1	Cantidad: 1	Cantidad: 1

Instale los plásticos sujetando el tubo de 1" de su protector de carenaje como se muestra en el diagrama.



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

Note:

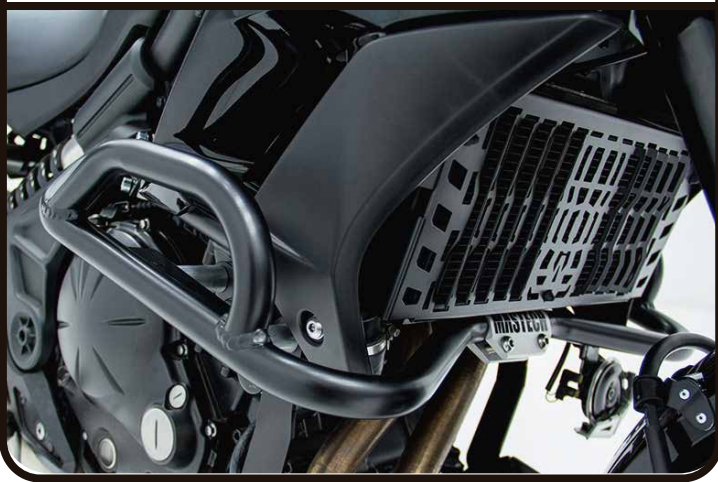
Do not tighten all the screws until the drill holes are completely aligned with all the fixing points. Before installing this product, read all the instructions and identify if there are any missing parts

Tools needed:

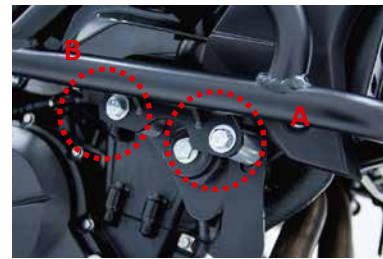
Hex allen wrench kit



Assembled kit



Installation



1- Remove the original bolts from points A, B and C indicated in Image.

2- Locate the tubes forming the crash bar, adjust points A and B with screws and bushings supplied in the kit.

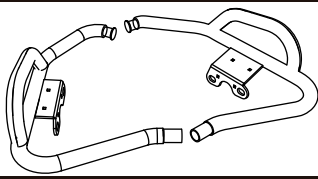



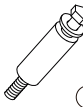
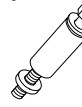
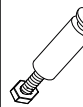
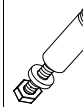
3- Finally put into the joint so that it is centered on the bike.

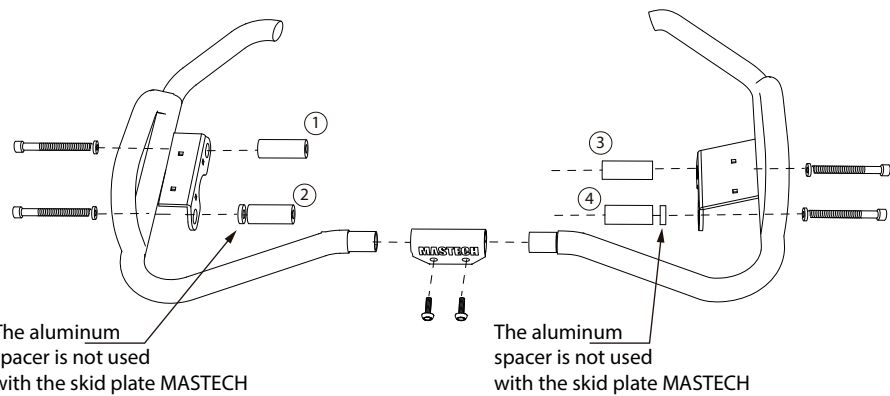
4- Secure the screws again.





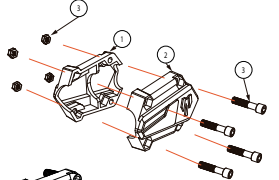
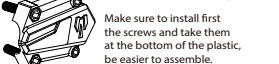
5- Be guided on the scheme

Included Items:

Crash Bar	Joint
	
Quantity: 1	Quantity: 1

Hardware HEX Bolt M8X80			
 kit screw/ aluminum spacer Height 54.5mm 1	 kit screw/ aluminum spacer Height 50.5mm bushings Height 4.5mm 2	 kit screw/ aluminum spacer Height 59mm 3	 kit screw/ aluminum spacer Height 54.5mm Height 4.5mm 4
Quantity: 4			



Assembled Kit			Included items		
	Plastic 1" Right  1 QTTY: 1	Plastic 1" Left  2 QTTY: 1	Socket M5x20 TcSeg M5  3 QTTY: 4		
Install the plastics by holding the tube 1" of your crash bar as shown in the diagram				Make sure to install first the screws and take them at the bottom of the plastic, be easier to assemble.	

After the installation make sure the parts are aligned and all hardware is properly tightened; readjust all the screws.