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APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 200 NS, PULSAR AS 200, PULSAR RS 200	DELANTERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		100/80-17		RX01	PISTERA	100/80-17-RX01-TL	10003160
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18	10020217
				NF52TL	PISTERA TUBE LESS	90/90-17-NF52-TL	10029297
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18	10020214
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18	10020220
	TRASERA	110/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1117-RX01/18	10020095
		130/70-17		RX01	PISTERA TUBE LESS	41070-1317-RX01/18	10020115
AVENGER 220	DELANTERA	120/80X17	IRC	NR57TL	PISTERA TUBE LESS	120/80-17-NR57-TL	10007401
	TRASERA	90/90X17	IRC	NF45	PISTERA	41070-9017-NF45/18	10020217
PULSAR 200, PULSAR 180 UG	DELANTERA	130/90X15		NR66	SPORT	130/90-15-NR66-TT	10008722
		2.75X17	IRC	NF53	PISTERA	41070-2717-NR53/18	10020143
		90/80X17		NR73	PISTERA	90/80-17-NR73-TT	10029270
		90/90X17		NF53	PISTERA	41070-9017-NF53/18	10020223
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 135 PULSAR SPEED	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	110/80-17	IRC	NR53	PISTERA	41070-1117-NR53/18	10020089
		100/80X17		NR64 NR73	PISTERA PISTERA	41070-1117-NR64/18 41070-1017-NR73/18	10020092 10020077
PULSAR 150	DELANTERA	90/90-17	IRC	NF53	PISTERA TUBE LESS	90/90-17-NF53-TL	10029301
	TRASERA	110/80-17		NR48TL	PISTERA TUBE LESS	110/80-17-NR48-TL	10003355
PULSAR NS 150, PULSAR AS 150	DELANTERA	90/80-17	IRC	NR77UZ	PISTERA	90/80-17-NR77UZ-TL	10029272
	TRASERA	110/80-17		NR48TL	PISTERA	110/80-17-NR48-TL	10003355
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	10020146
				NR53	PISTERA	41070-2718-NR53/18	10020149
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174
DISCOVER 125 ST DISCOVER 125 DISCOVER 100 DISCOVER 135 KS/ES DISCOVER DTSI PULSAR 180 DTS-i TEC,BLACK, PULSAR II	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
		80/90-17		NR78YL	PISTERA	80/90-17-NR78Y-TT	10027758

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
DISCOVER 100M, DISCOVER 110	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	100/80X17		NR73	PISTERA	100/80-17-NR73-TT	10020077
DISCOVER 150ST-F	DELANTERA	100/80-17	IRC	NR73S	PISTERA	100/80-17-NR73S-TL	10003158
	TRASERA	80/90-17		NR73	PISTERA	80/90-17-NR73S-TL	10027755
PLATINO 125 5S, PLATINO 125, PLATINO CT, PLATINO 100 SPORT, PLATINO 110, XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
BOXER CON RIN 17" BOXER BM 150, BOXER CT 100, BOXER BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18	10029270
		90/90-17		NR53	PISTERA	41070-2717-NR53/18	10020143
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
		BOXER BM 100 CLASSIC ES		DELANTERA	2.75X17	IRC	NR53
TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18		10020166
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NR53	PISTERA	41070-2518-NR53/18	10020134
	TRASERA	3.00X18		GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	10020146
				NR53	PISTERA	41070-2718-NR53/18	10020149
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174
AVANTI	DELANTERA	2.50X17	IRC	TR1	TRIAL ROMBO	41070-2517-TR1/18	10020132
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18	10020140
				NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
PLUS, CLASSIC, LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18	10020183
	TRASERA						

Advierta lo que le dicen las llantas mientras conduce:

- Si su respuesta a la dirección es lenta o si en las curvas y en el frenado la respuesta es pesada, es muy probable que sus llantas estén desinfladas.
- Vibración o tambaleo durante la conducción, puede significar que la presión en las llantas es mayor a la recomendada, o que ha ocurrido un daño en la llanta y la falla es inminente.
- La llanta puede vibrar a ciertas velocidades debido al desbalanceo, en este caso su desgaste será muy acelerado.

**RECUERDE SIEMPRE REVISAR LA PRESIÓN DE AIRE EN SUS LLANTAS
ANTES DE COMENZAR A RODAR**

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco-Kawasaki.



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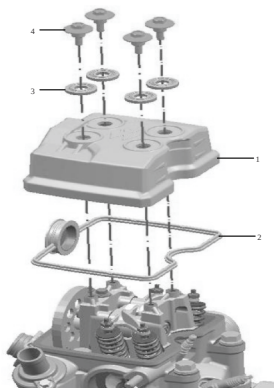


FIGURA N° 1: TAPA CULATA

PÁG. N°.
1

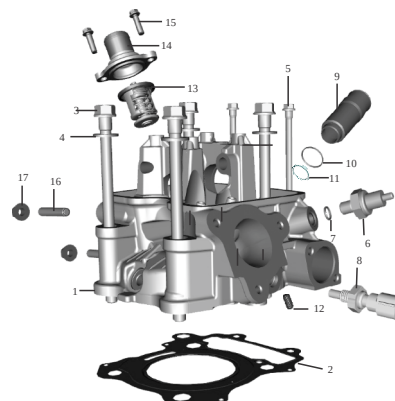


FIGURA N° 2: CULATA

PÁG. N°.
2

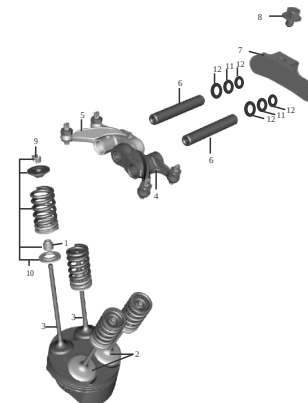
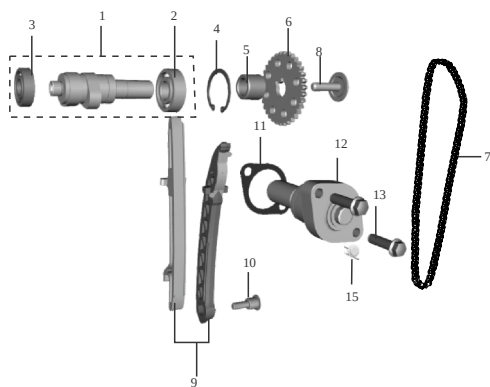


FIGURA N° 3: VÁLVULAS

PÁG. N°.
3



**FIGURA N° 4: EJE DE LEVAS /
TENSOR CADENILLA**

PÁG. N°.
4

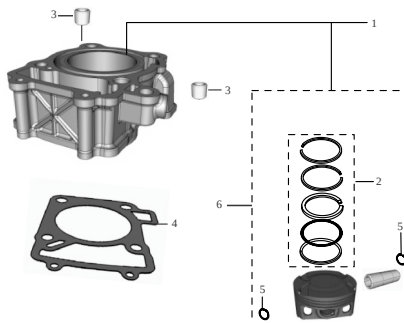


FIGURA N° 5: CILINDRO / PISTÓN

PÁG. N°.
5

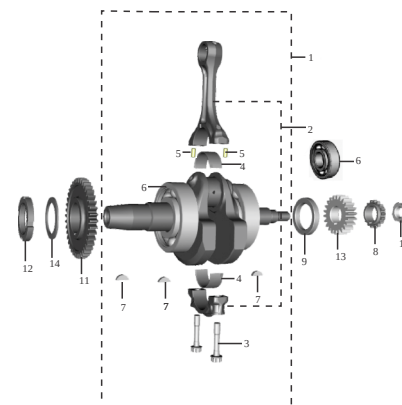


FIGURA N° 6: CIGÜEÑAL

PÁG. N°.
6

ÍNDICE DE GRÁFICOS

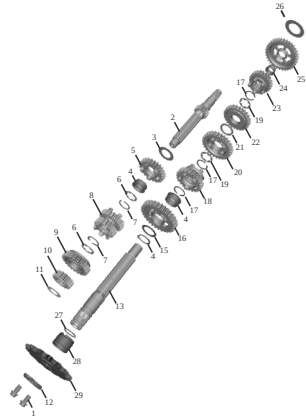


FIGURA N° 7: TRANSMISIÓN

PÁG. N°.
7 - 8

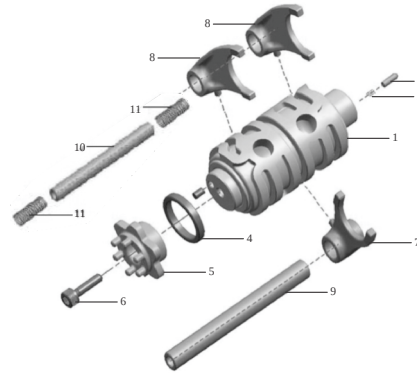


FIGURA N° 8: SELECTOR DE CAMBIOS

PÁG. N°.
9

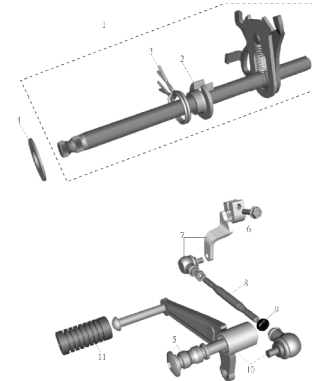


FIGURA N° 9: EJE DE CAMBIOS

PÁG. N°.
10

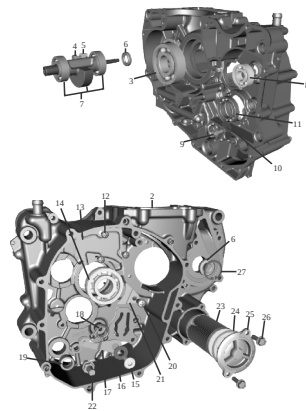


FIGURA N° 10: CARCASA DERECHA

PÁG. N°.
11 - 12

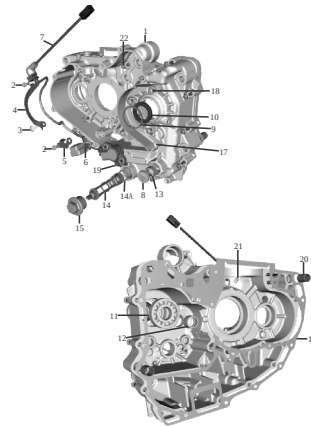


FIGURA N° 11: CARCASA IZQUIERDA

PÁG. N°.
13

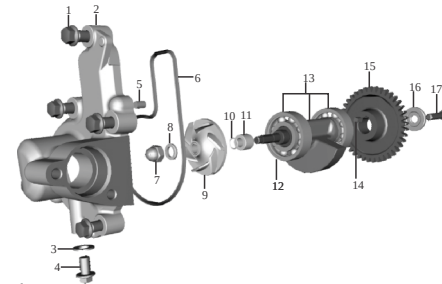


FIGURA N° 12: BOMBA DE AGUA /
PIÑÓN BALANCEADOR

PÁG. N°.
14

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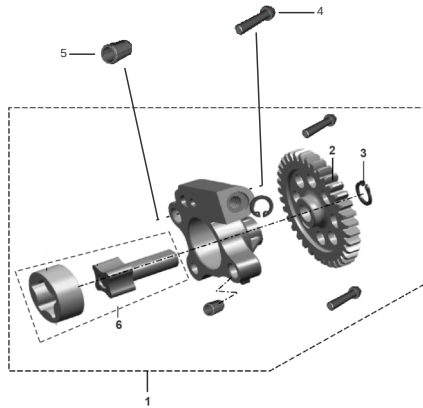


FIGURA N° 13: BOMBA DE ACEITE

**PÁG. N°.
15**

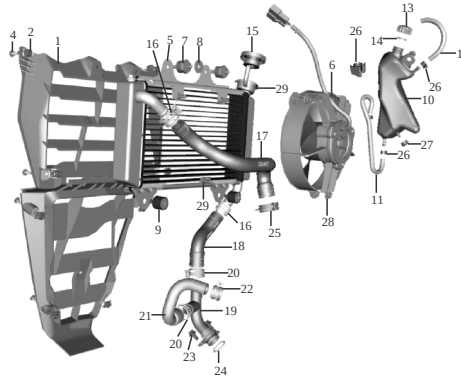


FIGURA N° 14: RADIADOR

**PÁG. N°.
16-17**

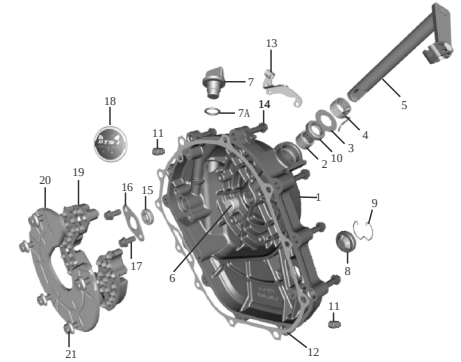


FIGURA N° 15: CARCASA CLUTCH

**PÁG. N°.
18**

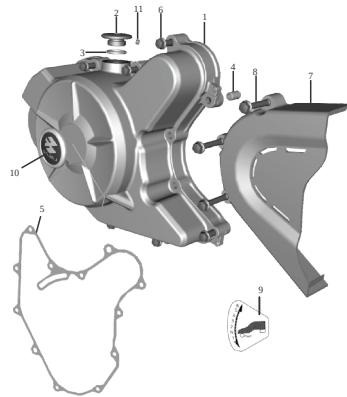


FIGURA N° 16: CUBIERTA VOLANTE

**PÁG. N°.
19**

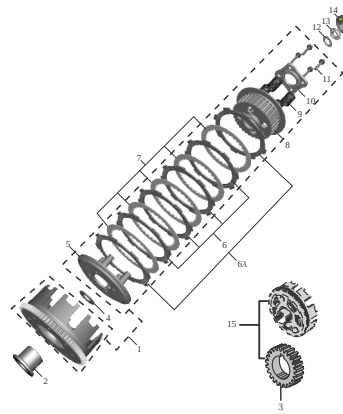


FIGURA N° 17: CLUTCH

**PÁG. N°.
20**

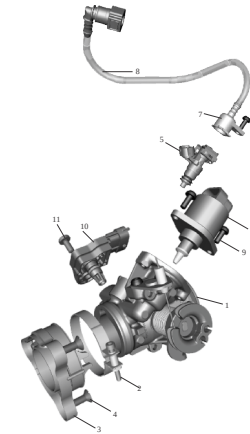


FIGURA N° 18: SISTEMA INYECCIÓN

**PÁG. N°.
21**

ÍNDICE DE GRÁFICOS

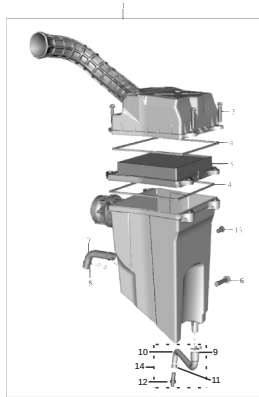


FIGURA Nº 19: FILTRO DE AIRE

**PÁG. Nº.
22**

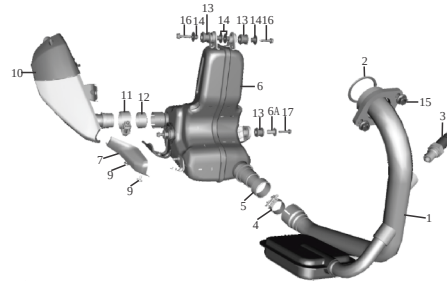
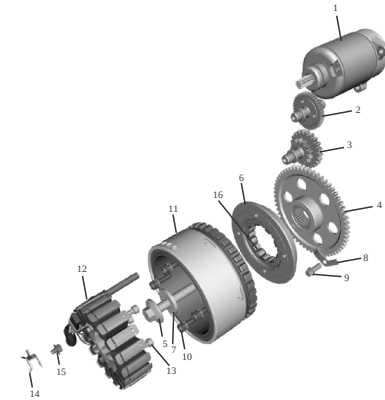


FIGURA Nº 20: SILENCIADOR

**PÁG. Nº.
23**



**FIGURA Nº 21: MOTOR DE ARRANQUE /
PLATO BOBINAS**

**PÁG. Nº.
24**

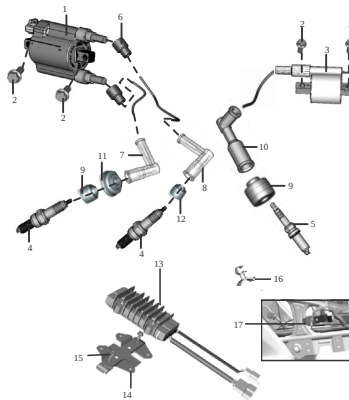


FIGURA Nº 22: REGULADOR / BOBINAS

**PÁG. Nº.
25**

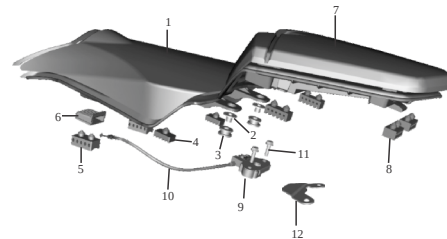


FIGURA Nº 23: SILLÍN

**PÁG. Nº.
26**

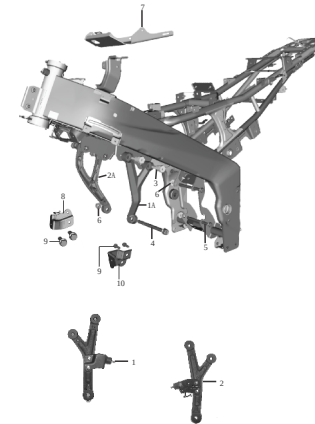


FIGURA Nº 24: SOPORTES DE MOTOR

**PÁG. Nº.
27**

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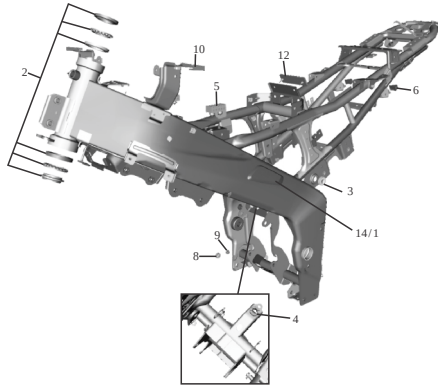
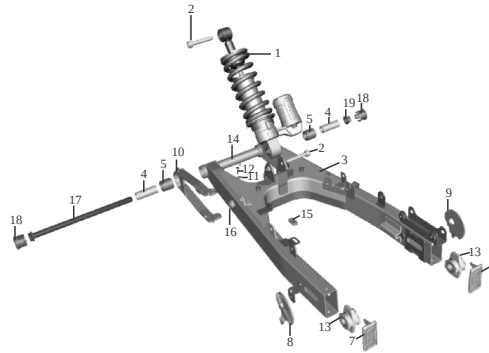


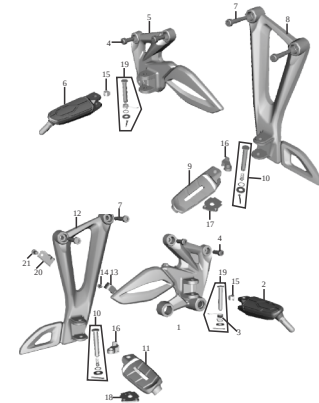
FIGURA N° 25: CHASIS

**PÁG. N°.
28**



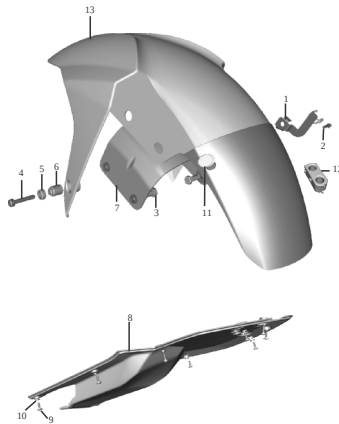
**FIGURA N° 26: BRAZO OSCILANTE /
AMORTIGUADOR**

**PÁG. N°.
29**



**FIGURA N° 27: REPOSAPIÉ CONDUCTOR-
PASAJERO**

**PÁG. N°.
30**



**FIGURA N° 28: GUARDABARRO
DELANTERO**

**PÁG. N°.
31**

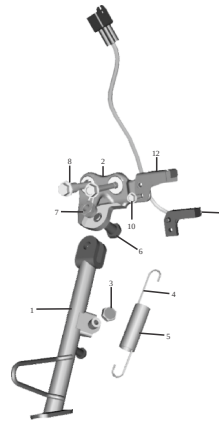


FIGURA N° 29: GATO LATERAL

**PÁG. N°.
32**



FIGURA N° 30: LLANTAS / RINES

**PÁG. N°.
33**

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	FIGURA N° 31: DISCO FRENO DELANTERO PÁG. N°. 34
	FIGURA N° 32: BOMBA FRENO DELANTERO PÁG. N°. 35
	FIGURA N° 33: CALIPER DELANTERO PÁG. N°. 36
	FIGURA N° 34: DISCO FRENO TRASERO PÁG. N°. 37
	FIGURA N° 35: BOMBA FRENO TRASERO PÁG. N°. 38
	FIGURA N° 36: PEDAL FRENO PÁG. N°. 39

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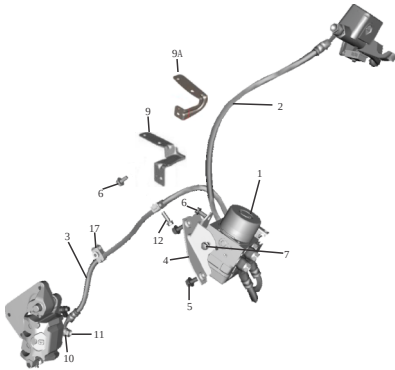


FIGURA N° 37: SISTEMA ANTIBLOQUEO DE FRENOS

PÁG. N°.
40

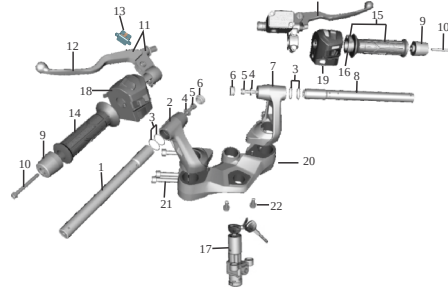


FIGURA N° 38: MANUBRIO

PÁG. N°.
41

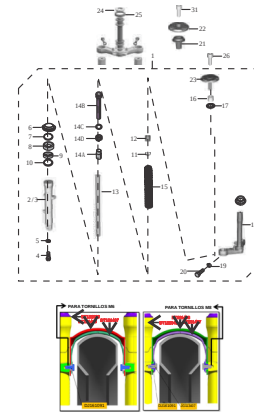


FIGURA N° 38: SUSPENSIÓN DELANTERA

PÁG. N°.
42 - 43

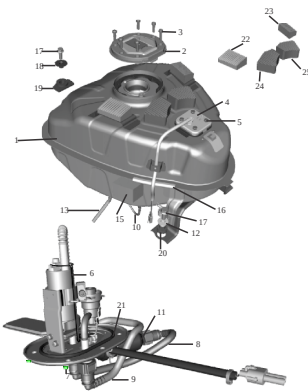


FIGURA N° 40: TANQUE DE GASOLINA / GRIFO GASOLINA

PÁG. N°.
44

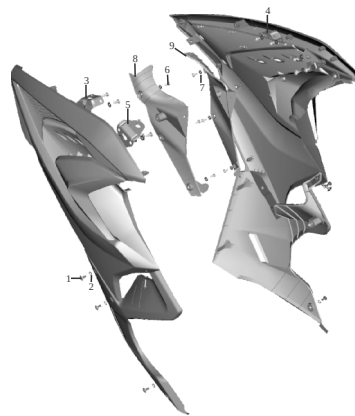


FIGURA N° 41: SOPORTE CARENAJE LATERAL

PÁG. N°.
45

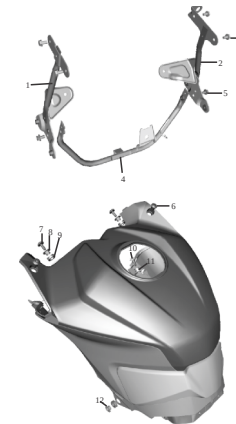
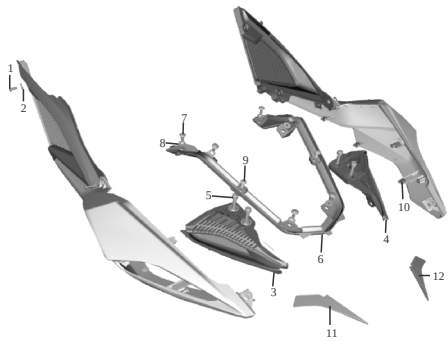
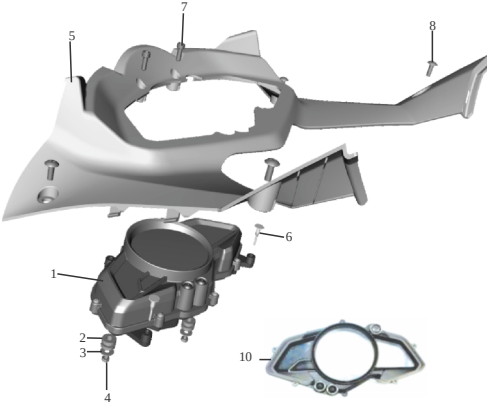
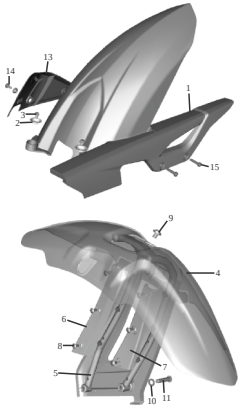
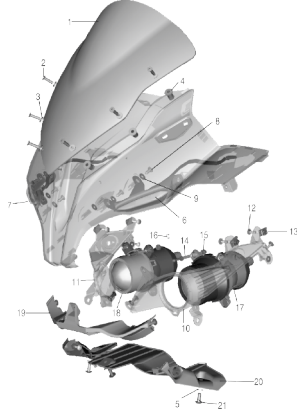
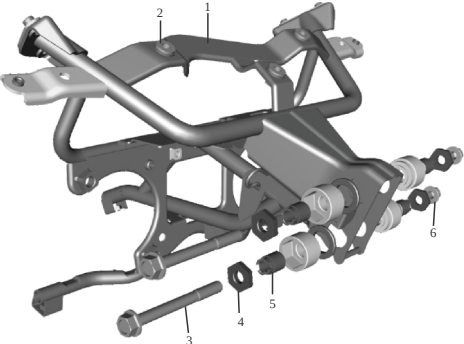


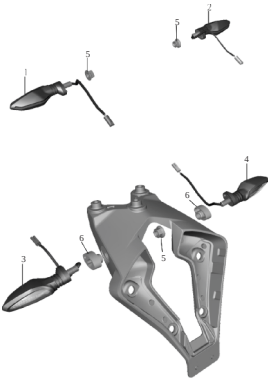
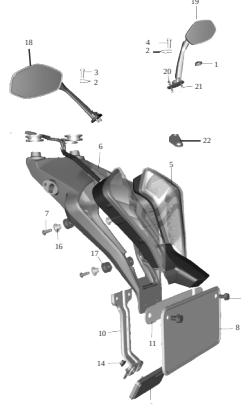
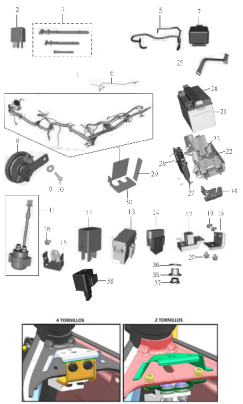
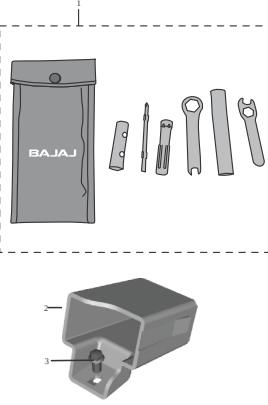
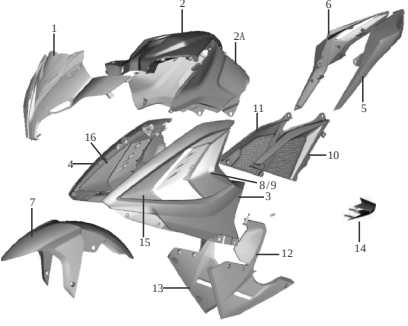
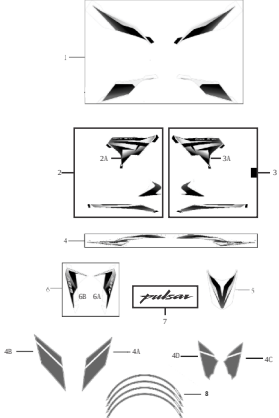
FIGURA N° 42: SOPORTE CUBIERTAS TANQUE DE GASOLINA

PÁG. N°.
46

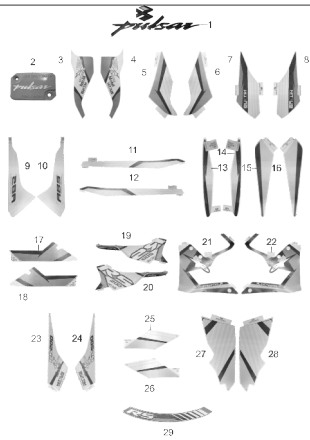
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	FIGURA N° 43: TORNILLOS TAPAS LATERALES/ CUBIERTA SILLÍN PÁG. N°. 47		FIGURA N° 44: VELOCÍMETRO PÁG. N°. 48		FIGURA N° 45: CABLES PÁG. N°. 49
	FIGURA N° 46: GUARDACADENA PÁG. N°. 50		FIGURA N° 47: FAROLA PÁG. N°. 51		FIGURA N° 48: SOPORTE FAROLA PÁG. N°. 52

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FIGURA N° 49: DIRECCIONALES	FIGURA N° 50: STOP	FIGURA N° 51: EQUIPO ELÉCTRICO
		
FIGURA N° 52: HERRAMIENTAS	FIGURA N° 53: CUBIERTAS	FIGURA N° 54: CALCOMANÍAS

ÍNDICE DE GRÁFICOS

					
FIGURA N° 55: CALCOMANIAS COPA PULSAR RS 200	PÁG. N°. 60-61				

This diagram illustrates the assembly of the fuel injection system. It shows the following components and their assembly sequence:

- 1. Fuel Injection Pump Body:** The main body of the pump, which is mounted onto the engine block.
- 2. Gasket:** A gasket that is placed between the pump body and the engine block to ensure a proper seal.
- 3. Nozzle Holder:** A holder that is inserted into the pump body to hold the nozzle in place.
- 4. Nozzle:** The nozzle itself, which is inserted into the nozzle holder.



An exploded view diagram of a mechanical assembly, likely a pump or engine component. The main body is a cast metal housing (1) with two vertical shafts (3, 4) and a central shaft (5). A large circular flange (2) is shown at the bottom. Various bolts (15, 16, 17), nuts (12), and seals (10, 11) are shown in their respective positions. A cylindrical component (9) is shown to the right, and a small pin (13) is shown above the main body. A small pin (6) is shown to the right of the main body, and a small pin (7) is shown below the main body. A small pin (8) is shown to the right of the main body, and a small pin (14) is shown above the main body. A small pin (15) is shown above the main body, and a small pin (16) is shown to the left of the main body. A small pin (17) is shown to the left of the main body.



pulsar
RS 200

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered as follows:

- 1:** A small cylindrical pin or plug.
- 2:** A large, dark, cylindrical component, possibly a motor housing or base.
- 3:** Three vertical shafts or rods extending upwards from the base.
- 4:** A complex, dark, L-shaped component, possibly a bracket or arm.
- 5:** A small, light-colored, cylindrical component.
- 6:** Two long, dark, cylindrical rods or shafts.
- 7:** A large, dark, irregularly shaped component, possibly a cover or housing.
- 8:** A small, dark, cylindrical component.
- 9:** A small, dark, cylindrical component.
- 10:** A large, coiled spring.
- 11:** A small, dark, cylindrical component.
- 12:** Three small, dark, cylindrical components, possibly O-rings or seals.

The diagram shows the relative positions and assembly sequence of these parts, with lines indicating the direction of assembly.



pulsar
RS 200

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The components are as follows:

- 1**: Main shaft assembly, including a central shaft and a coupling.
- 2**: End flange or housing component.
- 3**: Small circular end cap or seal.
- 4**: Thin circular ring or gasket.
- 5**: Small cylindrical component, possibly a bush or pin.
- 6**: Large gear or sprocket with multiple teeth.
- 7**: Long, flexible chain or belt.
- 8**: Small cylindrical component, possibly a pin or bush.
- 9**: Long, flat, rectangular plate or cover.
- 10**: Small cylindrical component, possibly a pin or bush.
- 11**: Curved bracket or support arm.
- 12**: Main housing or frame component.
- 13**: Small cylindrical component, possibly a pin or bush.
- 14**: Small cylindrical component, possibly a pin or bush.
- 15**: Small cylindrical component, possibly a pin or bush.

The assembly is shown in an exploded view, with components 1, 2, and 3 grouped together in a dashed box. The components are arranged to show their relative positions and how they fit together.



pulsar
RS 200

This diagram illustrates the exploded view of a pressure washer lance assembly. The components are labeled as follows:

- 1:** The main lance body, a long cylindrical tube with a trigger gun at one end and a spray lance at the other.
- 2:** A set of four O-rings used for sealing the lance body.
- 3:** A small cylindrical cap or plug used to seal the end of the lance body.
- 4:** A rectangular gasket or seal used to seal the trigger gun connection.
- 5:** A small O-ring used for sealing the trigger gun connection.
- 6:** A small cylindrical cap or plug used to seal the trigger gun connection.



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 14. The central assembly consists of a main housing (1) with a central shaft (2). A large gear (11) is mounted on the left side of the shaft, and a smaller gear (13) is mounted on the right. A bearing (6) is positioned on the right side of the shaft. A cover (12) is shown on the far left, and a cap (14) is shown on the far right. A small gear (8) and a pin (10) are also shown. The diagram includes dashed lines indicating the assembly path and alignment of the parts.



FIGURA N° 7: TRANSMISIÓN (1/2)

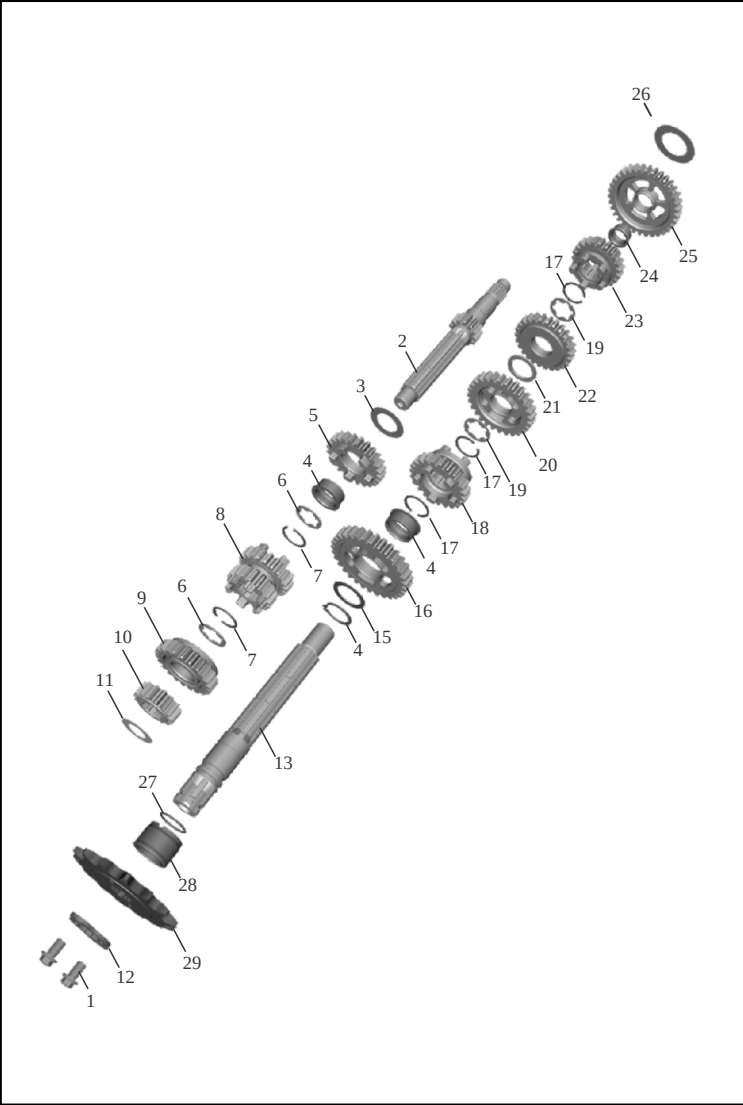


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	LAE00017	Tornillo M6x10	2	
2	JG551027	Eje Caja (Clutch)	1	
3	39215811	Arandela Eje Caja	1	
4	JG551013	Buje Caja	2	
5	JG551213	Piñón Caja de 6a. (24T)	1	
6	JG551020	Arandela	2	
7	BF551037	Pin de Seguridad	2	
8	JG551214	Piñón Múltiple Caja 3a & 4a (18/21T)	1	
9	JG551220	Piñón Caja de 5a. (22T)	1	
10	JG551227	Piñón Caja de 2a. (15T)	1	
11	JG551022	Arandela	1	
12	JG551019	Arandela Sprocket	1	
13	JG551025	Eje Piñón Salida	1	
14	DH101235	Pin Piñón Caja	1	
15	DH101336	Arandela Caja	1	
16	JG551228	Piñón Caja de 2a. (31T)	1	
17	BF551037	Pin de seguridad	2	
18	JG551222	Piñón Caja de 5a. (23T)	1	
19	JG551020	Arandela	2	
20	JG551223	Piñón Caja de 3a. (28T)	1	
21	JG551021	Arandela	1	
22	JG551215	Piñón Caja de 4a. (26T)	1	
23	JG551224	Piñón Caja de 6a. (22T)	1	
24	JG551000	Buje Caja	1	

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 29. The assembly is shown in a disassembled state, with parts arranged in a diagonal line from the bottom left to the top right. The components include:

- 1:** A small screw or bolt.
- 2:** A long, thin shaft or rod.
- 3:** A small ring or washer.
- 4:** A small ring or washer.
- 5:** A small ring or washer.
- 6:** A small ring or washer.
- 7:** A small ring or washer.
- 8:** A small ring or washer.
- 9:** A small ring or washer.
- 10:** A small ring or washer.
- 11:** A small ring or washer.
- 12:** A small screw or bolt.
- 13:** A long, thin shaft or rod.
- 14:** A small ring or washer.
- 15:** A small ring or washer.
- 16:** A small ring or washer.
- 17:** A small ring or washer.
- 18:** A small ring or washer.
- 19:** A small ring or washer.
- 20:** A small ring or washer.
- 21:** A small ring or washer.
- 22:** A small ring or washer.
- 23:** A small ring or washer.
- 24:** A small ring or washer.
- 25:** A small ring or washer.
- 26:** A small ring or washer.
- 27:** A small ring or washer.
- 28:** A small ring or washer.
- 29:** A small ring or washer.



This diagram illustrates the exploded view of a mechanical assembly, showing 11 numbered components and their relative positions. The components are as follows:

- 1**: The main cylindrical housing with four curved slots and a central bore.
- 2**: A small pin or screw used to secure the top cover.
- 3**: A small pin or screw used to secure the bottom cover.
- 4**: A circular ring or gasket that fits around the central bore of the housing.
- 5**: A flange or mounting bracket with four holes, used to attach the assembly to a base.
- 6**: A small pin or screw used to secure the flange.
- 7**: A curved, hook-like component that fits into the side of the housing.
- 8**: A curved, hook-like component that fits into the top of the housing.
- 9**: A long, smooth cylindrical shaft that passes through the center of the housing.
- 10**: A long, threaded shaft or bolt that passes through the flange and the housing.
- 11**: A small pin or screw used to secure the flange.

Dashed lines indicate the assembly path and the relative positions of the components.



This exploded view diagram illustrates the assembly of a vehicle suspension component, likely a rear shock absorber. The main assembly is shown within a dashed rectangular box, indicating its primary structure. The components are numbered as follows:

- 1**: The main shock absorber body, featuring a threaded lower end and a mounting bracket at the top.
- 2**: A circular ring or collar that fits around the upper part of the shock absorber body.
- 3**: A set of three small, angled pins or clips that secure the ring to the shock absorber body.
- 4**: A small, circular disc or washer that fits onto the threaded end of the shock absorber body.
- 5**: A large, cylindrical component, possibly a spring or a bush, that fits onto the lower end of the shock absorber body.
- 6**: A small, rectangular bracket or plate that fits onto the side of the shock absorber body.
- 7**: A small, cylindrical component that fits onto the side of the shock absorber body.
- 8**: A long, thin, cylindrical component, possibly a shock absorber rod or a link, that fits onto the side of the shock absorber body.
- 9**: A small, cylindrical component that fits onto the end of the long rod.
- 10**: A large, cylindrical component, possibly a spring or a bush, that fits onto the lower end of the shock absorber body.
- 11**: A large, cylindrical component, possibly a spring or a bush, that fits onto the lower end of the shock absorber body.



pulsar
RS 200

FIGURA N° 10: CARCASA DERECHA (1/2)

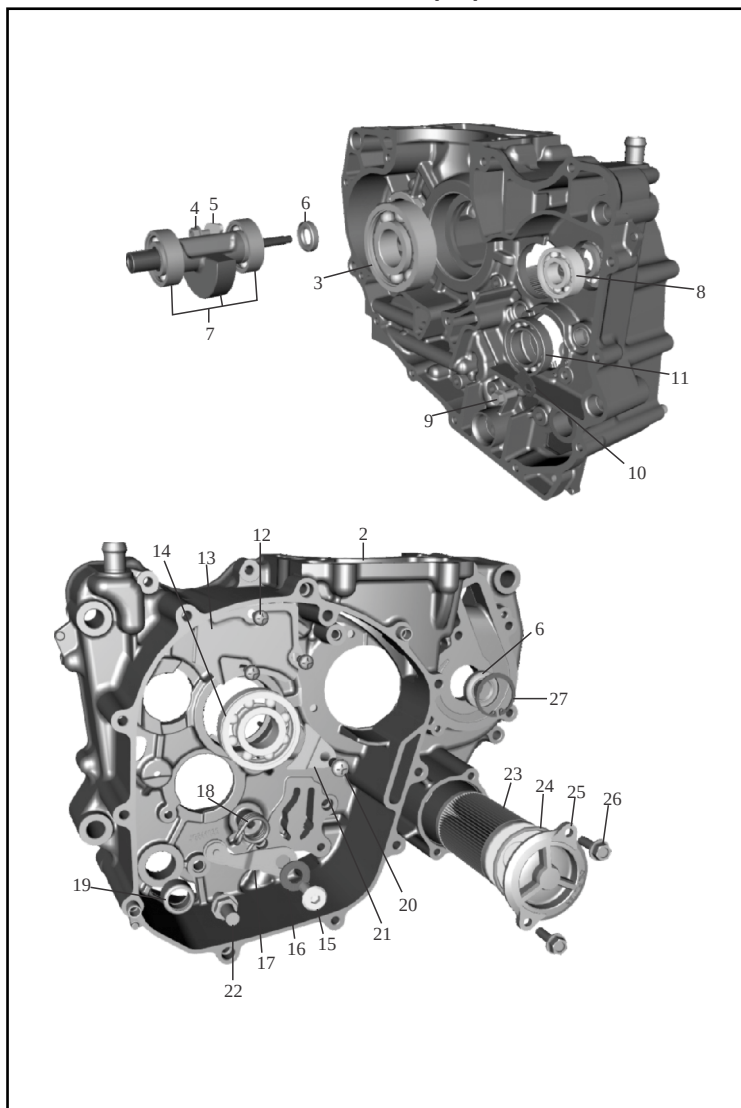


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL501004	Motor Completo	1	No Ilustrado
2	36JL0004	Kit Carcasa Derecha	1	
3	39193120	Rodamiento Bolas Cigüeñal 28x68x18	1	
4	LAD00077	Tornillo M6x16	1	
5	JG541046	Platina Balinera Carcasa	1	
6	JG601007	Reten 12x24x5.5	2	
7	JU531215	Balanceador	1	
8	39260220	Rodamiento Bolas 6202/HN3	1	
9	DH101383	Tornillo M6x12	1	
10	JG541059	Platina Balinera Carcasa	1	
11	39260120	Rodamiento Bolas 61905 25x42x9	1	
12	LBB00006	Tornillo	3	
13	JU541005	Platina	1	
14	59200028	Rodamiento Bolas	1	
15	JG561204	Tornillo	1	
16	JG561205	Arandela	1	
17	JG561009	Leva Eje Cambios	1	
18	JG561226	Resorte	1	
19	39256220	Rodillo Eje Clutch 13x19x12	1	
20	39074601	Tornillo M6	1	
21	JG541045	Platina Balinera Carcasa	1	
22	DP101191	Tornillo Eje Cambios	1	
23	JG571014	Filtro Aceite	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The components are numbered 1 through 27. The main housing (1) is shown with various ports and mounting points. A central shaft assembly (2) is shown with a pulley (3) and a bearing (4). A cover plate (5) is shown with a gasket (6) and a bolt (7). A flange (8) is shown with a gasket (9) and a bolt (10). A bearing (11) is shown with a gasket (12) and a bolt (13). A pulley (14) is shown with a gasket (15) and a bolt (16). A shaft (17) is shown with a pulley (18) and a gasket (19). A bearing (20) is shown with a gasket (21) and a bolt (22). A flange (23) is shown with a gasket (24) and a bolt (25). A pulley (26) is shown with a gasket (27) and a bolt (28).



FIGURA N° 11: CARCASA IZQUIERDA

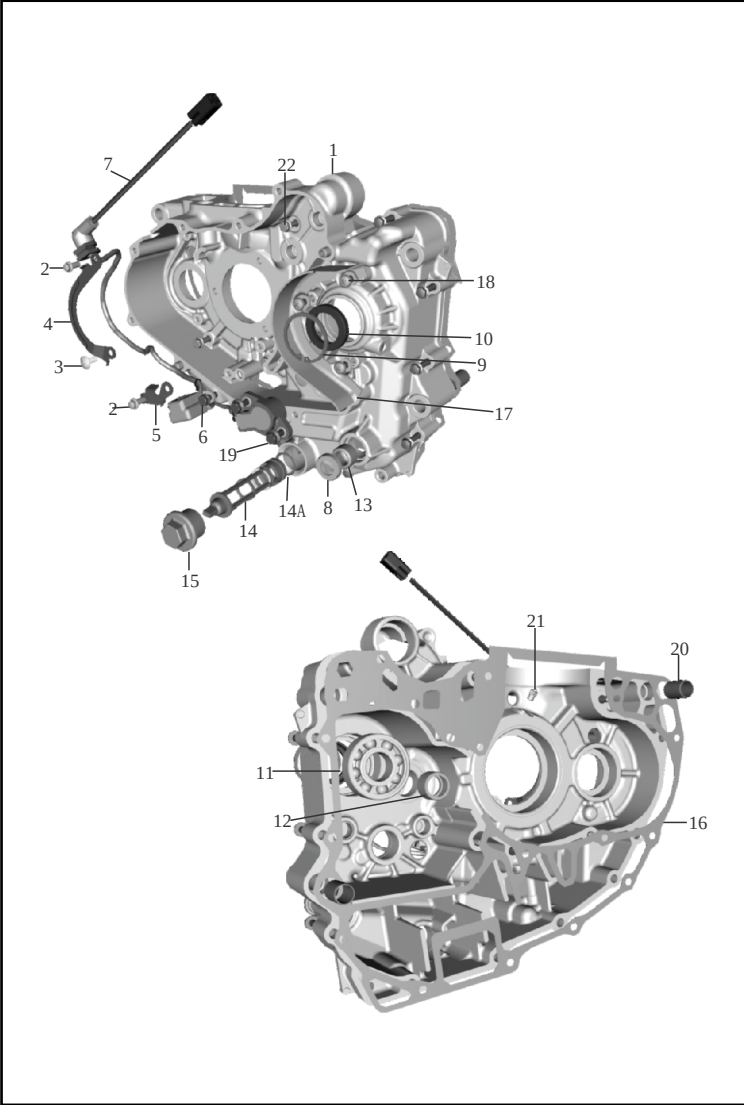


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JL0003	Kit Carcasa Izquierda	1	Ref. Pág. N°60
2	LAE00014	Tornillo	2	
3	DH101381	Tornillo	1	
4	JG541063	Platina Instalación Superior	1	
5	JG541044	Platina Instalación Inferior	1	
6	39177304	Tornillo M5x16	2	
7	DT351802	Swiche Neutra	1	
8	39104319	Retén Eje Cambios	1	
9	KEBA3715	Pin Seguridad Eje de Salida	1	
10	DG101456	Retén Eje de Salida	1	
11	59200006	Rodamiento Bolas Eje Salida	1	
12	JG541015	Rodamiento Agujas	1	
13	39256220	Rodillo Eje Clutch 13x19x12	1	
14	JY571030	Malla Filtro Aceite	1	
14A	LJA00004	Anillo Retenedor	1	
15	JA541048	Tapón Carcasa	1	
16	JG541041	Empaque Carcasa	1	
	36DT0008	Kit Empaques	1	Ref. Pág. N°62
17	JG541058	Protector Cadena	1	
18	KBBG0612	Tornillo Protector Cadena	3	
19	39177304	Tornillo M5x16	2	
20	39218106	Buje Guía Cilindro	2	
21	JG541074	Inyector Aceite	1	
22	LAD00081	Tornillo	4	

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 17:

- 1, 2:** Screws for the upper housing.
- 3, 4:** A pin and a screw for the lower housing.
- 5:** A small pin or clip.
- 6:** A long, thin, curved component, possibly a spring or a guide.
- 7, 8:** A small ball and a ring, likely part of a bearing or seal.
- 9:** A circular component with a central hole, possibly a cover or a plate.
- 10, 11:** Small pins or spacers.
- 12, 13:** A shaft and a pulley or gear component.
- 14, 15:** A large gear or pulley.
- 16, 17:** A small ring and a screw, likely for the final assembly.



This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 6:

- 1**: The main housing or frame, shown in a dashed box.
- 2**: A large gear or flywheel mounted on the right side of the housing.
- 3**: A small ring or O-ring located between the gear and the housing.
- 4**: A long bolt or screw used to secure the gear assembly to the housing.
- 5**: A small cylindrical pin or bushing located near the top of the housing.
- 6**: A long shaft or axle passing through the center of the gear and housing.



FIGURA N° 14: RADIADOR (1/2)

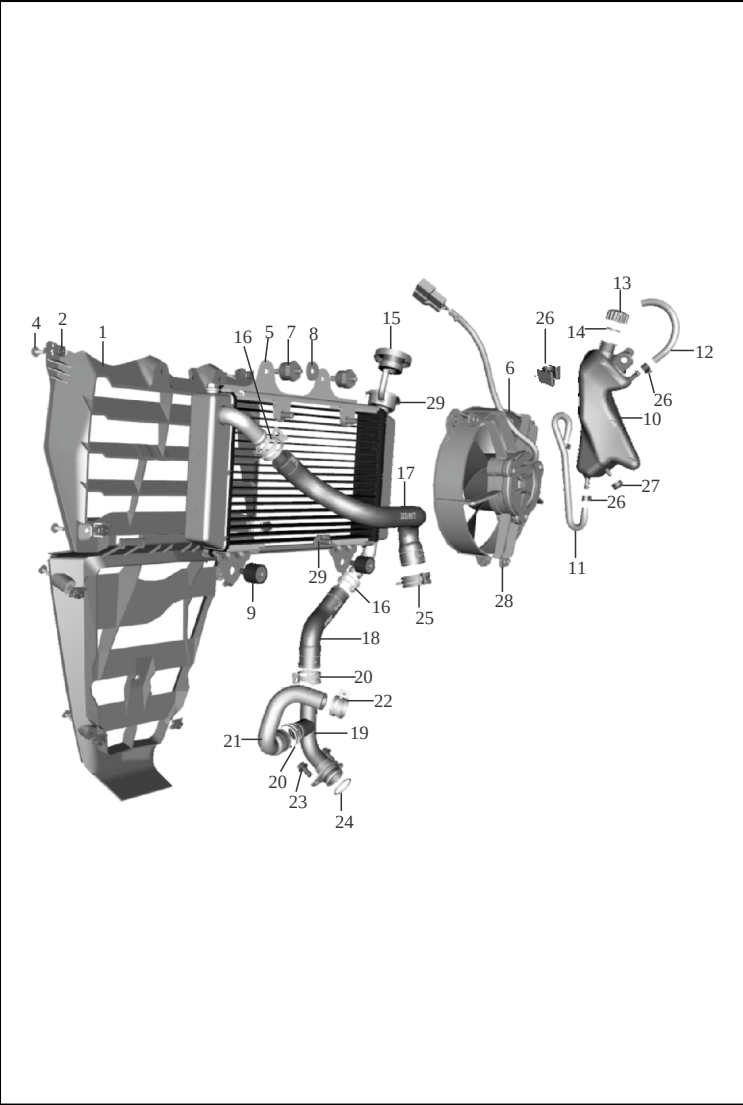


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT181001	Cubierta Radiador	1	
2	DJ161229	Tuerca M6	4	
3	39214124	Arandela	4	No Ilustrado
4	LBU00023	Tornillo	4	
5	DT601232	Radiador	1	
6	JY601235	Ventilador Radiador	1	
7	JL601216	Antivibrante Superior Radiador	2	
8	39021111	Arandela 6 mm.	2	
9	JG581014	Antivibrante Inferior Radiador	2	
10	DT601226	Tanque Liquido Refrigerante	1	
11	DT601228	Manguera	1	
12	DT601210	Manguera	1	
13	JG601211	Tapa Tanque de Reserva	1	
14	JG601230	Anillo Retenedor	1	
15	JG601235	Tapa Radiador	1	
16	JG601234	Abrazadera Manguera Radiador	2	
17	JL601222	Manguera Termostato a Radiador	1	
18	JL601223	Manguera	1	
19	JL601228	Conducto con adaptador 3.5 mm.	1	
20	JG601209	Abrazadera	2	
21	JL601001	Manguera Radiador	1	
22	JL601212	Abrazadera	1	
23	LAD00082	Tornillo	2	

This exploded view diagram illustrates the assembly of a medical device, likely a ventilator or respiratory system component. The components are numbered as follows:

- 1:** Main housing or frame structure.
- 2:** Small connector or pin at the top left.
- 3:** Small circular component, possibly a filter or cap.
- 4:** Small pin or screw.
- 5:** Small circular component, possibly a filter or cap.
- 6:** Large circular component, possibly a motor or pump.
- 7:** Small circular component, possibly a filter or cap.
- 8:** Small circular component, possibly a filter or cap.
- 9:** Small circular component, possibly a filter or cap.
- 10:** Small circular component, possibly a filter or cap.
- 11:** Small circular component, possibly a filter or cap.
- 12:** Small circular component, possibly a filter or cap.
- 13:** Small circular component, possibly a filter or cap.
- 14:** Small circular component, possibly a filter or cap.
- 15:** Small circular component, possibly a filter or cap.
- 16:** Small circular component, possibly a filter or cap.
- 17:** Small circular component, possibly a filter or cap.
- 18:** Small circular component, possibly a filter or cap.
- 19:** Small circular component, possibly a filter or cap.
- 20:** Small circular component, possibly a filter or cap.
- 21:** Small circular component, possibly a filter or cap.
- 22:** Small circular component, possibly a filter or cap.
- 23:** Small circular component, possibly a filter or cap.
- 24:** Small circular component, possibly a filter or cap.
- 25:** Small circular component, possibly a filter or cap.
- 26:** Small circular component, possibly a filter or cap.
- 27:** Small circular component, possibly a filter or cap.
- 28:** Small circular component, possibly a filter or cap.
- 29:** Small circular component, possibly a filter or cap.



FIGURA N° 15: CARCASA CLUTCH

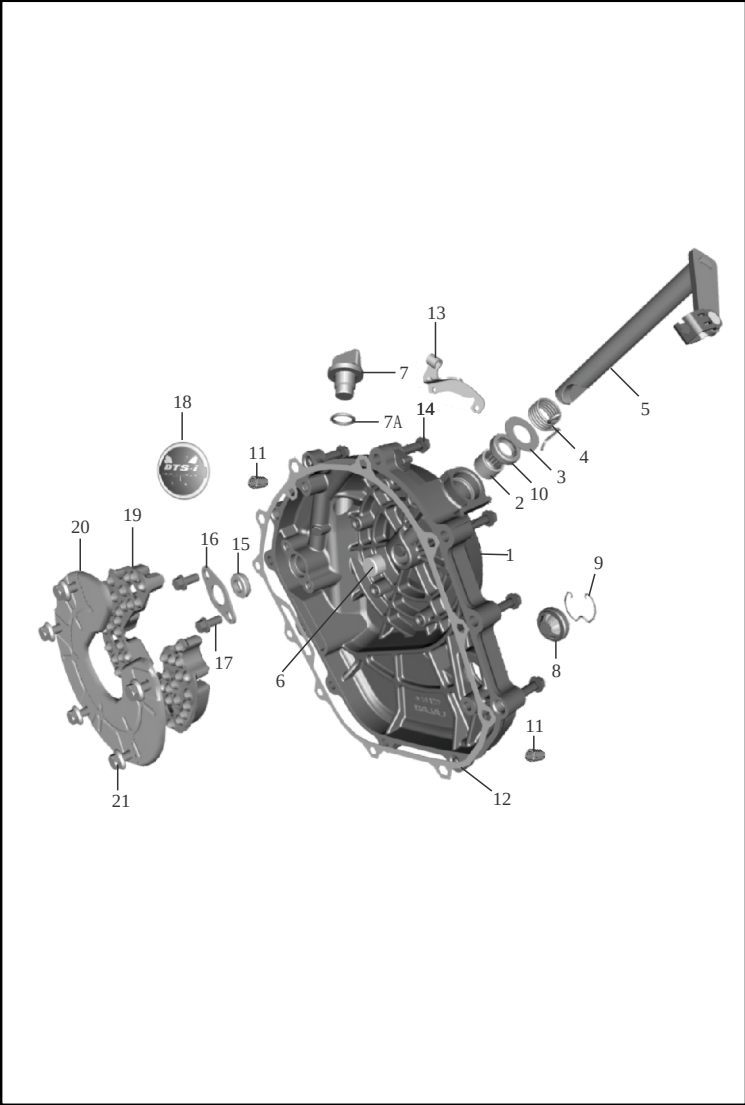


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT541212	Cubierta Clutch	1	
2	39199020	Rodamiento Agujas	1	
3	LDB00020	Arandela 12.5x24x0.8	1	
4	JG551017	Resorte Eje Interno Clutch	1	
5	DT541019	Eje Interno Clutch	1	
6	JU551401	Rodamiento Agujas	1	
7	JG541230	Tapón Aceite	1	
7A	39153721	Anillo Retenedor	1	
8	JL541227	Visor Nivel Aceite	1	
9	DS101215	Pin Seguridad	1	
10	39104119	Retén Eje Leva Clutch	1	
11	39099906	Pin Guía Carcasa	2	
12	JL541207	Empaque Carcasa Clutch	1	Ref. Pág. N°62
	36DT0008	Kit Empaques	1	
13	DT541018	SopORTE Cable Clutch	1	
14	KAEQ0630	Tornillo	11	
15	39104619	Retén Leva de Cambios	1	
16	JG541231	Arandela	1	
17	DH101383	Tornillo M6x12	2	
18	JL541222	Calcomanía	1	
19	JL541230	Antivibrante Cubierta Clutch	1	
20	JL541231	Platina Cubierta Clutch	1	
21	DH101388	Tornillo M5x10	5	

This diagram shows an exploded view of a 125cc engine. The main components are labeled with numbers 1 through 11. Part 1 is the engine block, 2 is the spark plug, 3 is the spark plug cap, 4 is the air filter, 5 is the air filter base, 6 is the air filter element, 7 is the air filter housing, 8 is the air filter cover, 9 is the air filter cover gasket, 10 is the air filter base gasket, and 11 is the air filter base. The diagram illustrates the assembly sequence and the relative positions of the parts.



pulsar
RS 200

This exploded view diagram illustrates the assembly of a mechanical component, likely a spring-loaded valve or actuator. The parts are numbered as follows:

- 1**: Main housing or base plate.
- 2**: Small cylindrical pin or plug.
- 3**: Small gear or pinion.
- 4**: Flange or disc component.
- 5**: Washer or spacer ring.
- 6** and **6A**: Large helical spring.
- 7**: Guide or support structure for the spring.
- 8**: Gear or pinion mounted on the spring assembly.
- 9**: Small pin or screw.
- 10**: Lever or arm component.
- 11**: Small pin or screw.
- 12**: Washer or spacer ring.
- 13**: Small pin or screw.
- 14**: Small cylindrical pin or plug.
- 15**: Large gear or pinion.

The diagram shows the relative positions and assembly sequence of these components, with dashed lines indicating the alignment and fit of the parts.



This diagram shows an exploded view of a mechanical assembly, likely a pump or valve. The components are numbered 1 through 11. Component 1 is the main body. Component 2 is a small pin or screw. Component 3 is a large circular flange. Component 4 is a small pin or screw. Component 5 is a small valve or actuator. Component 6 is a larger valve or actuator. Component 7 is a small pin or screw. Component 8 is a long, flexible hose. Component 9 is a small pin or screw. Component 10 is a small valve or actuator. Component 11 is a small pin or screw.



This exploded view diagram illustrates the assembly of a portable toilet. The components are numbered as follows:

- 3**: Mounting bolts for the top vent assembly.
- 4**: Two rectangular gaskets or seals.
- 5**: The main vent assembly housing.
- 6**: A bolt for the side panel.
- 7**: A curved vent pipe.
- 8**: A small fitting or cap for the vent pipe.
- 9**: A side panel with a built-in flush valve.
- 10**: A curved flush pipe.
- 11**: A flush valve handle/actuator.
- 12**: A small fitting or cap for the flush pipe.
- 13**: A bolt for the side panel.
- 14**: A small fitting or cap for the flush pipe.



pulsar
RS 200

This exploded view diagram illustrates the assembly of a medical device, likely a catheter or probe. The components are numbered as follows:

- 1**: Main curved body or handle.
- 2**: A ring or loop at the top of the handle.
- 3**: A small cylindrical component, possibly a connector or plug.
- 4**: A small cylindrical component, possibly a connector or plug.
- 5**: A small cylindrical component, possibly a connector or plug.
- 6**: A central cylindrical component, possibly a connector or plug.
- 7**: A small cylindrical component, possibly a connector or plug.
- 8**: A small cylindrical component, possibly a connector or plug.
- 9**: A small cylindrical component, possibly a connector or plug.
- 10**: A large, curved component, possibly a catheter or probe tip.
- 11**: A small cylindrical component, possibly a connector or plug.
- 12**: A small cylindrical component, possibly a connector or plug.
- 13**: A small cylindrical component, possibly a connector or plug.
- 13A**: A small cylindrical component, possibly a connector or plug.
- 14**: A small cylindrical component, possibly a connector or plug.
- 15**: A small cylindrical component, possibly a connector or plug.
- 16**: A small cylindrical component, possibly a connector or plug.
- 17**: A small cylindrical component, possibly a connector or plug.



This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 16:

- 1:** Motor housing or main body.
- 2:** Small gear or pinion.
- 3:** Intermediate gear or pinion.
- 4:** Large gear or flywheel.
- 5:** Small pin or screw.
- 6:** Ring gear or housing.
- 7:** Small pin or screw.
- 8:** Small pin or screw.
- 9:** Small pin or screw.
- 10:** Small pin or screw.
- 11:** Main housing or casing.
- 12:** Piston or plunger assembly.
- 13:** Small pin or screw.
- 14:** Small pin or screw.
- 15:** Small pin or screw.
- 16:** Ring gear or housing.



pulsar
RS 200

This exploded view diagram illustrates the assembly of a vehicle's engine and transmission components. The main components are labeled as follows:

- 1**: Engine block
- 2**: Various sensors and actuators (e.g., throttle position sensor, crankshaft position sensor)
- 3**: Intake manifold
- 4**: Spark plugs
- 5**: Ignition coil
- 6**: Throttle cable
- 7**: Throttle body
- 8**: Throttle cable bracket
- 9**: Throttle cable bracket
- 10**: Throttle cable bracket
- 11**: Throttle cable bracket
- 12**: Throttle cable bracket
- 13**: Throttle cable bracket
- 14**: Throttle cable bracket
- 15**: Throttle cable bracket
- 16**: Throttle cable bracket
- 17**: Throttle cable bracket

An inset image in the bottom right corner shows the engine installed in a vehicle's engine compartment, with the throttle cable connected to the throttle body.



This exploded view diagram illustrates the components of a motorcycle seat assembly. The main parts are the left seat cushion (1) and the right seat cushion (7). The assembly includes various mounting hardware: a central pivot assembly (9) with a pin (2) and a nut (3), a side bracket (11), and a side plate (12). A cable (10) is connected to a plug (5) and a socket (6). Other components include a small bracket (4), a side bracket (8), and a small plate (1). The diagram shows how these parts fit together to form the complete seat assembly.



This diagram illustrates the assembly of a vehicle chassis component, likely a rear suspension or steering knuckle. The main assembly is shown in a perspective view, with various sub-components labeled with numbers 1 through 10. The main body is a large, dark-colored metal casting. A smaller, lighter-colored metal part (7) is shown above it. A long, thin metal rod (4) is shown below the main body. A small, dark-colored metal part (8) is shown to the left of the main body. A small, dark-colored metal part (9) is shown below the main body. A small, dark-colored metal part (10) is shown below the main body. The assembly is shown in a perspective view, with various sub-components labeled with numbers 1 through 10.



This exploded view diagram illustrates the assembly of a vehicle chassis. The central component is a large, dark-colored frame (14). At the front, a coil spring (1) is mounted on a shock absorber (11), which is connected to the frame via a control arm (10). A steering knuckle (12) is also visible. The rear of the chassis features a rear axle (17) with a differential housing (13) and a rear suspension arm (16). Various bolts (4, 5, 18, 19), nuts (2), and washers (3, 8, 9) are shown in their respective assembly positions. The diagram is labeled with numbers 1 through 19, corresponding to the parts list provided.



This exploded view diagram illustrates the assembly of a bicycle seatpost. The components are numbered as follows:

- 1**: Main seatpost body.
- 2**: Seatpost cap.
- 3**: Small spacer or bush.
- 4**: Bolt for the seat clamp.
- 5**: Seat clamp.
- 6**: Seatpost cap (alternative view).
- 7**: Bolt for the seat clamp.
- 8**: Seatpost body (alternative view).
- 9**: Seatpost cap (alternative view).
- 10**: Bolt for the seat clamp.
- 11**: Seatpost cap (alternative view).
- 12**: Seatpost body (alternative view).
- 13**: Bolt for the seat clamp.
- 14**: Small spacer or bush.
- 15**: Small spacer or bush.
- 16**: Small spacer or bush.
- 17**: Small spacer or bush.
- 18**: Small spacer or bush.
- 19**: Bolt for the seat clamp.
- 20**: Small spacer or bush.
- 21**: Small spacer or bush.



pulsar
RS 200

This exploded view diagram illustrates the assembly of a motorcycle fender. The main components are labeled as follows:

- 1**: A bracket or support arm.
- 2**: A small pin or screw.
- 3**: A small pin or screw.
- 4**: A long bolt.
- 5**: A small washer or spacer.
- 6**: A small nut or washer.
- 7**: A mounting bracket or plate.
- 8**: The main fender body.
- 9**: A small pin or screw.
- 10**: A small pin or screw.
- 11**: A large pin or screw.
- 12**: A small bracket or plate.
- 13**: The upper fender body or fairing.



This diagram illustrates the components of a parking brake assembly in an exploded view. The parts are numbered as follows:

- 1:** The main parking brake lever, featuring a curved foot at the bottom and a mounting bracket at the top.
- 2:** A central pivot pin or bushing that connects the lever to the actuator.
- 3:** A small hexagonal nut or washer used for securing the lever to the actuator.
- 4:** A curved metal spring that provides tension to the lever.
- 5:** A cylindrical component, likely a spring guide or a part of the cable housing.
- 6:** A small black plastic or metal bushing located at the pivot point.
- 7:** A small circular component, possibly a seal or a pin, located near the pivot.
- 8:** A long bolt or screw that passes through the lever and the actuator to secure them together.
- 9:** A small circular component, similar to 7, located on the opposite side of the pivot.
- 10:** A small pin or clip that secures the cable to the actuator.
- 11:** A black plastic or metal bracket that holds the cable in place.
- 12:** The parking brake cable, which is a flexible metal wire with a black plastic sheath and a multi-strand end.



pulsar
RS 200

The diagram illustrates the assembly of a motorcycle wheel and tire. It shows two versions of the wheel and tire components, labeled 3 and 4 for the wheels, and 1 and 5 for the tires. Two small, conical components, labeled 2, are shown between the wheels and tires, indicating they are used to secure the tire to the wheel.



This exploded view diagram illustrates the assembly of a motorcycle wheel. The components are numbered as follows:

- 1**: Axle nut
- 2**: Axle spacer
- 3**: Axle bush
- 4**: Axle seal
- 5**: Brake disc
- 6**: Brake disc mounting pin
- 7**: Axle nut
- 8**: Brake disc mounting pin
- 9**: Brake disc mounting pin
- 10**: Axle
- 11**: Axle seal
- 12**: Axle nut



This exploded view diagram illustrates the components of a handbrake assembly. The parts are numbered as follows:

- 1:** Handbrake lever
- 2:** Pin
- 3:** Nut
- 4:** Washer
- 5:** Screws
- 6:** Handbrake cable housing (top)
- 7:** Handbrake cable housing (middle)
- 8:** Handbrake cable housing (bottom)
- 9:** Handbrake cable end fitting
- 10:** O-rings
- 11:** Cable end fittings
- 12:** Handbrake cable
- 13:** Pins
- 14:** Handbrake cable housing (internal components)
- 15:** Handbrake cable end fitting (internal)
- 16:** Cable end fitting

The diagram shows the assembly sequence, with dashed lines indicating the alignment of parts. A dashed box labeled **8** contains a perspective view of the assembled handbrake cable housing.



The diagram illustrates the assembly of a brake master cylinder. The main exploded view shows the following components:

- 1**: Master cylinder body
- 2**: Bleed screw
- 3**: Bleed screw cap
- 4**: Piston pin
- 5**: Brake shoe
- 6**: Brake shoe
- 7**: Piston
- 8**: Piston seal
- 9**: Piston pin
- 10**: Bleed screw

The legend identifies the parts by number:

- Retenedor
- Sello de Pistón
- Capuchón Tornillo de Sangrado
- Guardapolvo
- Aislante
- Pistón
- Tornillo de Sangrado
- Resorte Pasta Freno



pulsar
RS 200

FIGURA N° 34: DISCO FRENO TRASERO

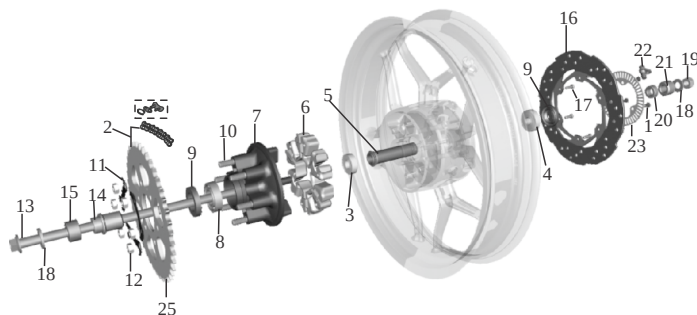


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39074601	Tornillo	3	
2	36DT0007	Kit Sprocket y Cadena	1	Ref. Pág. N°62
3	KPBC6302	Rodamiento Bolas Rin Trasero	1	
4	KPBC6202	Rodamiento Bolas Rin Trasero	1	
5	JL131216	Buje Porta Sprocket	1	
6	JL131232	Caucho Campana	1	
7	JL131225	Porta Sprocket	1	
8	DK151013	Rodamiento Bolas Porta Sprocket	1	
9	30151082	Reten Porta Sprocket	2	
10	LAA00019	Tornillo	6	
11	JL131226	Arandela Sprocket	3	
12	LCA00009	Tuerca	6	
13	JL131203	Eje Rueda Trasera	1	
14	DK151015	Buje Eje Rueda Trasera	1	
15	JL131211	Buje Eje Rueda Trasera	1	
16	JL131218	Disco Freno Trasero	1	
17	39203804	Tornillo Disco Freno Trasero	6	
18	LDB00029	Arandela	2	
19	LCJ00002	Tuerca	1	
20	DK151081	Buje Eje Rueda Trasera	1	
21	DK151082	Buje Eje Rueda Trasera	1	
22	DT402404	Sensor Velocidad ABS	1	
23	JU131802	Sensor Disco Freno Trasero	1	
24	DT141005	Cadena 520 x 110L	1	
25	DT141004	Sprocket 41T	1	

FIGURA N° 35: BOMBA FRENO TRASERO

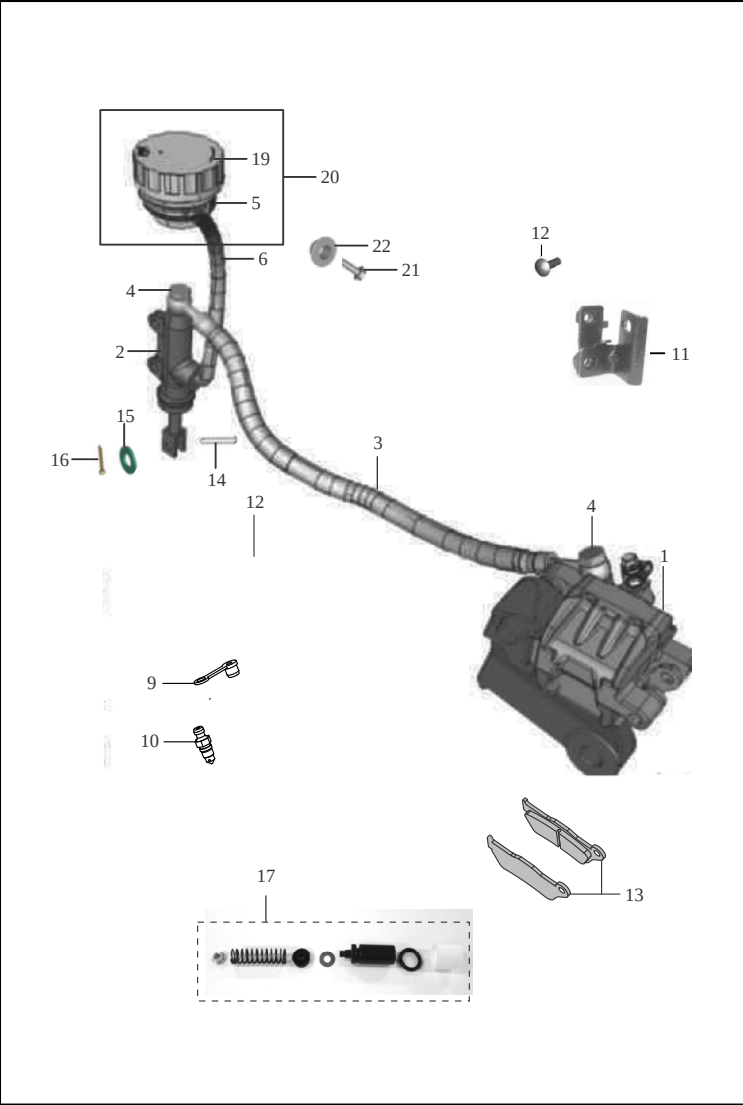


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT131826	Caliper Trasero	1	
2	DT131866	Bomba Freno Trasero	1	
3	36DT0042	Manguera Freno Trasero	1	
4	DK151069	Tornillo Caliper	2	
5	JG131821	Tanque Bomba Freno Trasero	1	
6	JL131220	Manguera Tanque Reserva	1	
7	DK151063	Abrazadera	1	No Ilustrado
8	DE191010	Arandela	4	No Ilustrado
9	DE151047	Capuchón Tornillo Sangrado	1	
10	DE151046	Tornillo de Sangrado	1	
11	JL131841	Platina Soporte Tanque Liquido de Frenos	1	
12	59040014	Tornillo M6	2	
13	DK151085	Pastas Freno Trasero	1	
14	30191038	Pin	1	
15	39019811	Arandela	1	
16	39080808	Pin	1	
17	36DT0039	Kit Empaquetadura Bomba Freno	1	Incluye Pistón
18	36DT0040	Kit Empaquetadura Bomba Freno	1	No Incluye Pistón
19	DK151045	Tapa Tanque Bomba Freno Trasero	1	
20	36JG0018	Tanque Bomba Freno Trasero	1	
21	KADD0614	Tornillo	1	
22	JG181239	Buje	1	

This diagram illustrates the exploded view of a bicycle pedal assembly. The components are numbered as follows:

- 1**: The main pedal body, featuring a platform with three cleat cleats.
- 2**: A small pin or bolt used to secure the pedal body to the crank arm.
- 3**: The crank arm, which connects the pedal to the bottom bracket.
- 4**: The pedal spindle, which fits into the crank arm and the pedal body.
- 5**: A small washer or spacer used between the pedal body and the crank arm.
- 6**: A spring, likely used to provide tension or return force.
- 7**: A larger pin or bolt used to secure the pedal body to the crank arm.
- 8**: A small pin or bolt used to secure the pedal body to the crank arm.
- 9**: A small pin or bolt used to secure the pedal body to the crank arm.

[illegible]

FIGURA N° 37: SISTEMA ANTIBLOQUEO DE FRENOS

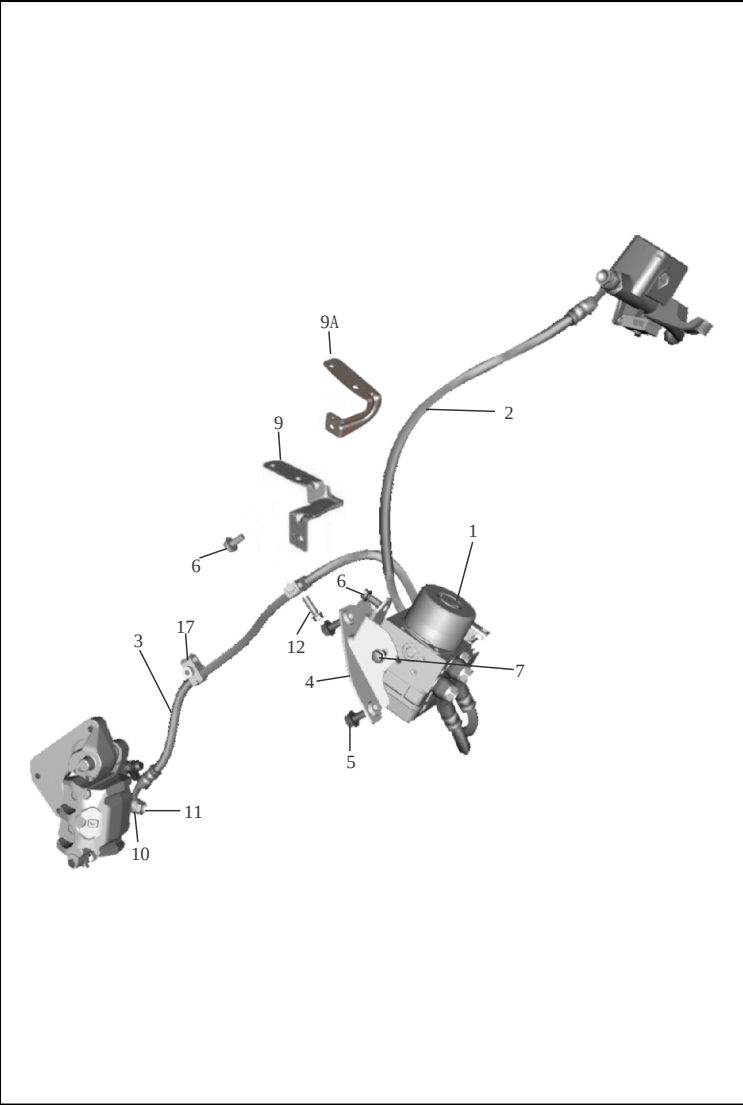


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JY131816	Modulo ABS	1	
2	36DT0044	Manguera Freno Del. (ABS-Cilindro)	1	
3	36DT0043	Manguera Freno Del. (ABS-Caliper)	1	
4	DT113850	Soporte Modulo ABS	1	
5	LAE00021	Tornillo	1	
6	KAED0612	Tornillo	1	
7	KAED0608	Tornillo	1	
8	JG113826	Abrazadera	1	No Ilustrado
9	DT131839	Soporte Manguera Freno	1	730 mm.
9A	DT131872	Soporte Manguera Freno	1	745 mm.
10	DE191010	Arandela	1	
11	DE191011	Tornillo Manguera Freno	4	
12	39195804	Tornillo soporte Manguera 6x18	2	
	KAEA0622	Tornillo soporte Manguera 6x22	2	
13	DT131839	Abrazadera Manguera Freno Del.	1	No Ilustrado
14	DT131837	Abrazadera Soporte ABS	1	No Ilustrado
15	KADA0612	Tornillo	2	No Ilustrado
16	KAAB0820	Tornillo M8	1	No Ilustrado
17	DT131849	Guía Manguera Freno Del.	3	7.2 mm.
	DT131875		3	8.2 mm.
18	JD402217	Abrazadera	2	No Ilustrado

FIGURA N° 38: MANUBRIO

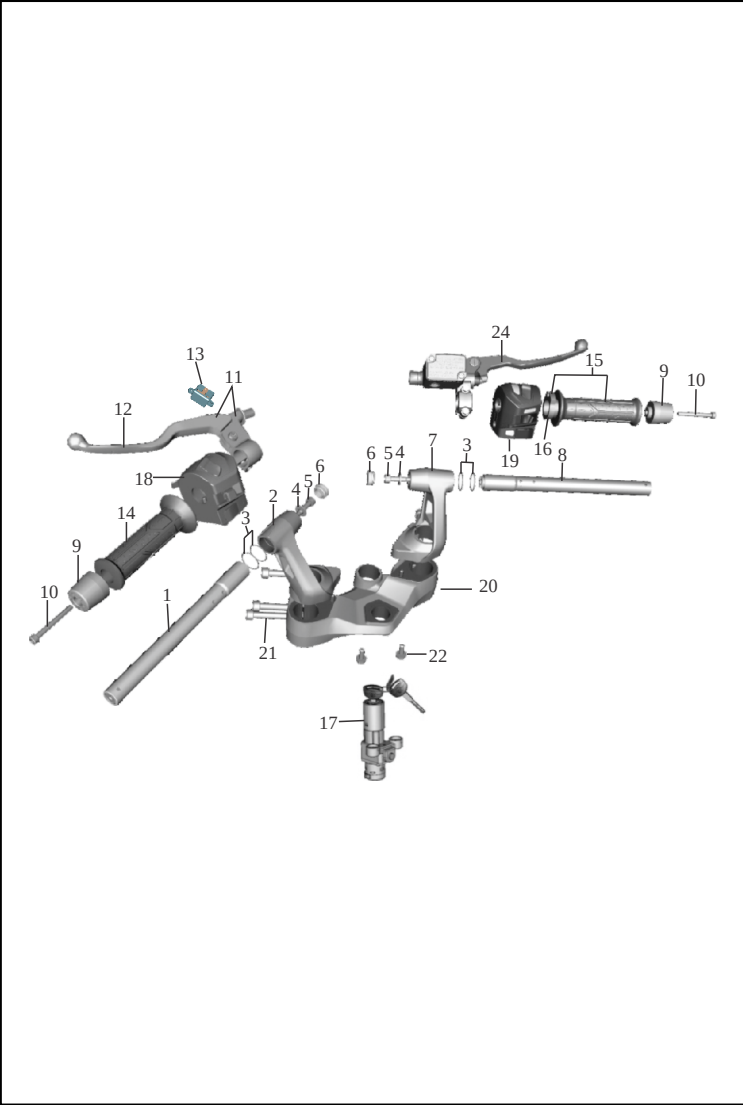


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT151010	Tubo Manubrio Izquierdo	1	
2	DT151036	Soporte Tubo Manubrio Izquierdo	1	
3	JL151038	Anillo Retenedor	4	
4	39118011	Arandela	2	
5	LAC00020	Tornillo	2	
6	DT151039	Tapón Soporte Tubo Manubrio	2	
7	DT151037	Soporte Tubo Manubrio Derecho	1	
8	DT151012	Tubo Manubrio Derecho	1	
9	JL151035	Buje Manubrio	2	
10	39242704	Tornillo	2	
11	DT161007	Soporte y Leva Clutch	1	
12	JG161008	Leva Clutch	1	
13	JY401404	Swiche Clutch	1	
14	JL161003	Caucho Manillar Izquierdo	1	
15	DT161005	Carretel Manillar Acelerador	1	
16	JG151022	Tubo Int. Manillar Acelerador	1	
17	DT232601	Swiche de Encendido (3 en 1)	1	
18	DT401403	Comando Izquierdo	1	
19	DT401404	Comando Luces Derecho	1	
20	DT121030	Cabeza Espiga	1	
21	DG181008	Tornillo	6	
22	39194304	Tornillo	2	
23	DS191052	Guardapolvo	1	No Ilustrado
24	JG161010	Leva Freno Delantero	1	

FIGURA N° 39: SUSPENSIÓN DELANTERA (1/2)

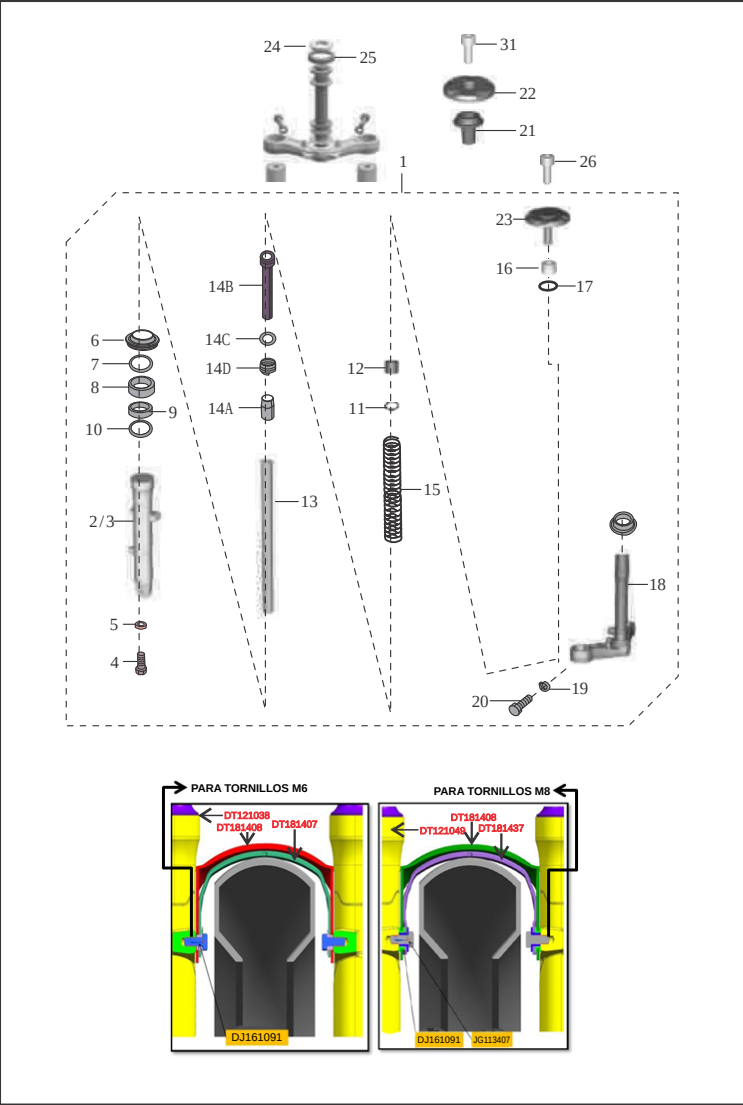


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT121038	Suspensión Delantera	1	Para Tornillo M6
	DT121049		1	Para Tornillo M8
2	JL151002	Camisa Tubo Telescópico Izq.	1	Para DT121038
	DT121052		1	Para DT121049
3	DT121040	Camisa Tubo Telescópico Der.	1	Para DT121038
	DT121053		1	Para DT121049
4	DK181006	Tornillo M10x1.5x35	2	
5	DK181007	Arandela	2	
6	DK181021	Guardapolvo	2	
7	DK181018	Arandela	2	
8	DK181019	Reten Tubo Telescópico	2	
9	DK181017	Buje Guía	2	
10	DK181020	Arandela	2	
11	DK181015	Arandela	2	
12	DT121036	Buje	2	
13	DT151040	Tubo Telescópico	2	
14A	DK181009	Buje Cilindro Tubo Telescópico	2	
14B	DK181010	Cilindro Tubo Telescópico	2	
14C	DK181012	Pin Cilindro Tubo Telescópico	2	
14D	DK181013	Resorte	2	
15	DT121037	Resorte Suspensión	2	
16	DT151042	Buje	2	
17	DK181023	Anillo Retenedor	2	
18	DT121035	Espiga Central	1	
19	DK181025	Arandela	2	
20	DK181028	Tornillo	2	

The diagram illustrates the assembly of a mechanical component, likely a door latch or handle. The main exploded view shows the following parts:

- Top Assembly:** A central bracket (1) with a screw (24) and nut (25). A separate assembly includes a cap screw (31), a washer (22), a bush (21), and a pin (26).
- Internal Components:** A series of washers (6, 7, 8, 9, 10) and a pin (11). A spring (15) is shown. A long pin (13) and a shorter pin (14A) are also present. A small pin (12) and a washer (14C) are shown. A small pin (14D) and a washer (14B) are shown. A small pin (16) and a washer (17) are shown. A small pin (18) and a washer (19) are shown. A small pin (20) and a washer (23) are shown.
- Bottom Assembly:** A bracket (18) with a screw (19) and a pin (20).

Below the main exploded view, two cross-sectional diagrams illustrate the installation of the assembly into a door frame, showing the internal components and the door frame structure.

PARA TORNILLOS M6 (For M6 Screws):

- DT121098
- DT181408
- DT181407
- DJ161091

PARA TORNILLOS M8 (For M8 Screws):

- DT181408
- DT1321046
- DT181437
- DJ161091
- JG113407



FIGURA N° 40: TANQUE DE GASOLINA / GRIFO GASOLINA

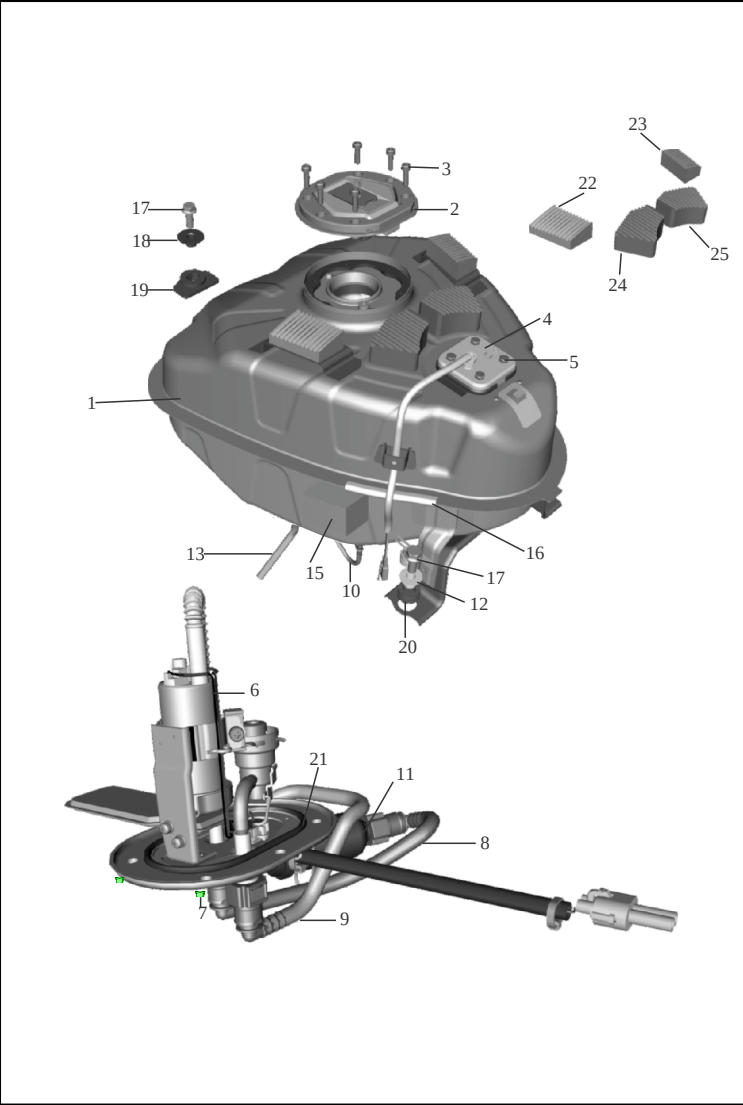


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT171001	Tanque Gasolina	1	
2	JL171600	Tapa Tanque Gasolina	1	
3	KACD0516	Tornillo	6	
4	DT402600	Sensor Nivel Gasolina	1	
5	30141032	Tornillo	4	
6	DT171823	Bomba Gasolina	1	
7	39079815	Tuerca	6	
8	DT611203	Manguera Inyector	1	
9	JL171832	Manguera	1	
10	JL171830	Manguera Bomba Gasolina	2	
11	DT171814	Filtro Gasolina	1	
12	JL171019	Buje	2	
13	DT171061	Conducto	1	
14	DG141028	Abrazadera	1	No Ilustrado
15	DT171055	Antivibrante Tanque Gasolina	2	
16	JL171038	Antivibrante Tanque Gasolina	1	
17	39194604	Tornillo	3	
18	DT171075	Buje Tanque Gasolina	3	
19	DT171078	Antivibrante Tanque	1	
20	JL171020	Antivibrante Tanque Gasolina	2	
21	DT171811	Empaque Bomba Gasolina	1	
22	DT171022	Antivibrante Tanque Del. Izq.	1	
23	DT171023	Antivibrante Tanque Del. Der.	1	
24	DT171024	Antivibrante Tanque Cen. Izq.	1	
25	DT171025	Antivibrante Tanque Cen. Der.	1	
26	DT171026	Antivibrante Tanque Trasero	1	

This diagram illustrates the exploded view of a car body-in-white, showing the following components:

- 1: Front left fender
- 2: Front left door
- 3: Front left door hinge
- 4: Front right door
- 5: Front right door hinge
- 6: Front right fender
- 7: Front right door hinge
- 8: Front right door hinge
- 9: Front right door hinge
- 10: Front right door hinge

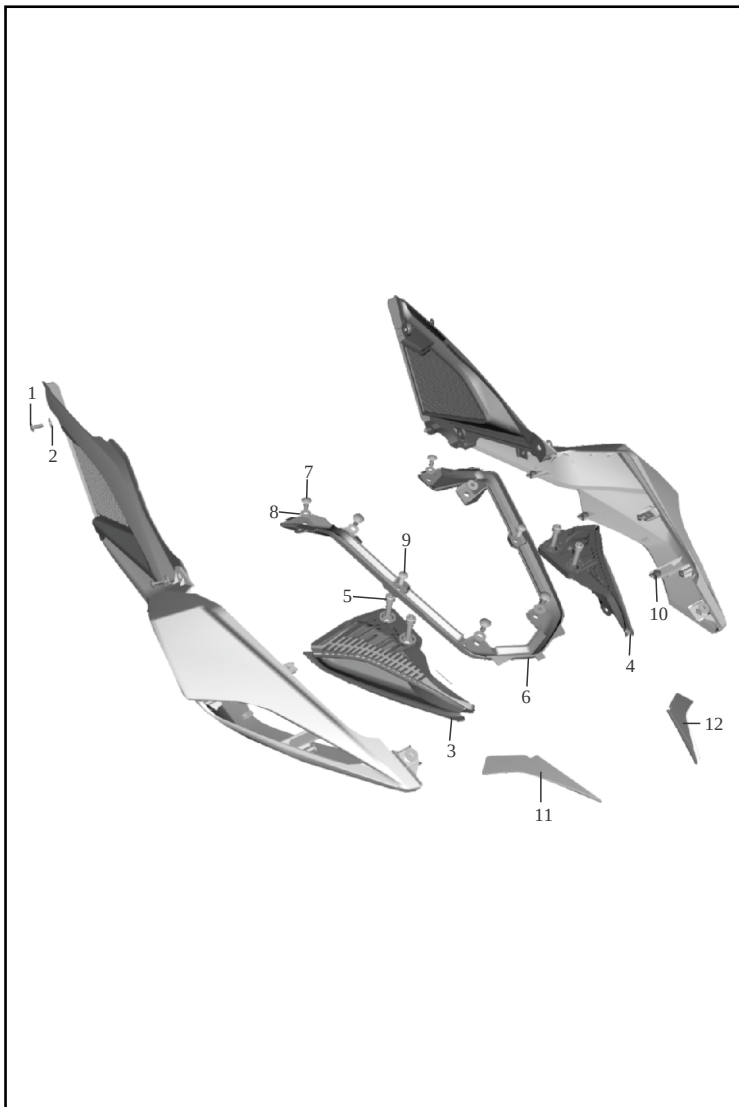


This diagram shows the exploded view of a motorcycle headlight assembly. The components are numbered as follows:

- 1: Left side bracket
- 2: Right side bracket
- 3: Bolt for right bracket
- 4: Main headlight housing
- 5: Bolt for right bracket
- 6: Bolt for top mounting
- 7: Bolt for left bracket
- 8: Bolt for left bracket
- 9: Bolt for left bracket
- 10: Lens
- 11: Reflector
- 12: Bolt for bottom mounting
- 13: Bottom mounting bracket



FIGURA N° 43: TORNILLOS TAPAS LATERALES / CUBIERTA SILLÍN

[illegible]

This exploded view diagram illustrates the components of a motorcycle headlight assembly. The parts are numbered as follows:

- 1**: Headlight housing (main body)
- 2**: Headlight lens
- 3**: Lens mounting bracket
- 4**: Lens mounting screw
- 5**: Headlight housing (side view)
- 6**: Headlight mounting bracket
- 7**: Headlight mounting screw
- 8**: Headlight mounting bracket (side view)
- 9**: Headlight mounting screw (side view)
- 10**: Headlight mounting bracket (bottom view)



The image displays two different types of vehicle wiring harnesses. Harness 1, at the top, is a shorter cable with a multi-pin connector on the left and a single-pin connector on the right. Harness 2, below it, is a longer cable with a multi-pin connector on the left and a more complex, multi-pin connector on the right. Both harnesses are shown against a white background.





FIGURA N° 47: FAROLA

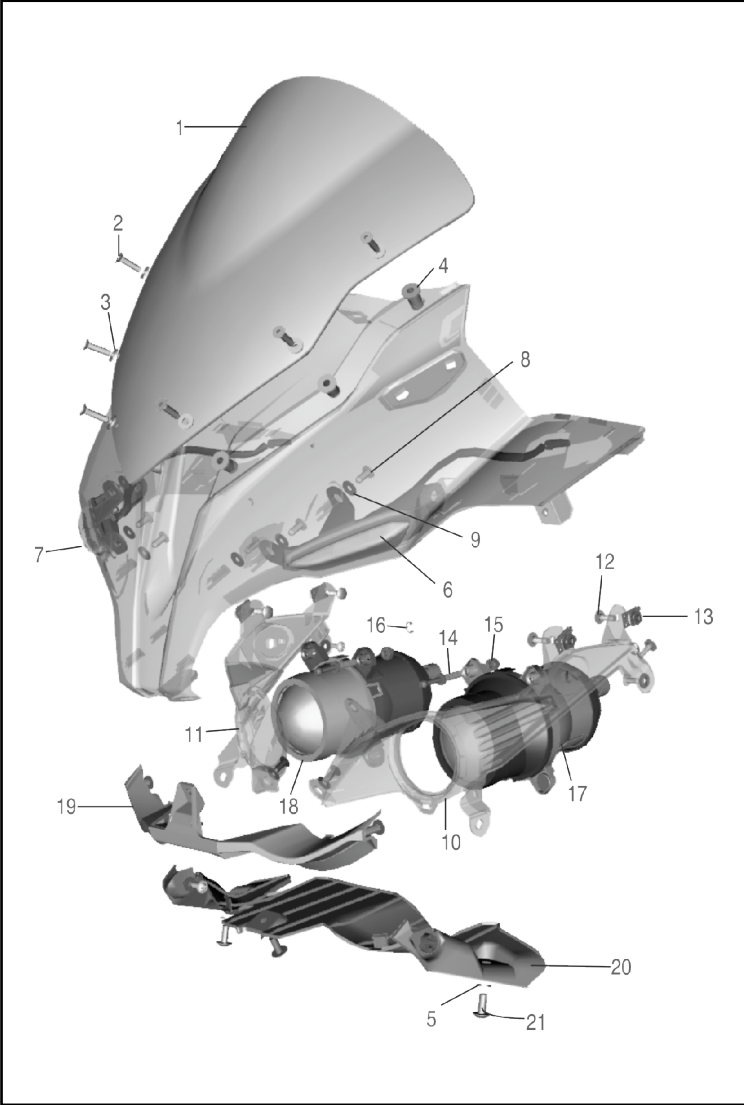


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT181232	Visor Carenaje	1	
2	LBS00002	Tornillo	6	
3	39214124	Arandela	6	
4	JG181236	Tuerca	6	
5	LDA00007	Arandela	3	
6	DT401009	Luz DRL Izquierda	1	
7	DT401010	Luz DRL Derecha	1	
8	LBR00002	Tornillo	12	
9	LDA00007	Arandela	12	
10	DT181267	Cubierta Farola de Baja	1	
11	DT181268	Cubierta Farola de Alta	1	
12	39190701	Tornillo	6	
13	DJ161229	Tuerca	4	
14	DT401017	Tornillo	2	
15	KCEA0605	Tuerca	2	
16	KECB5006	Pin de Seguridad	2	
17	DT401008	Farola de Baja	1	
18	DT401011	Farola de Alta	1	
19	56DT366B	Protector Farola Inferior	1	
20	DT181285	Cubierta Frontal Inferior	1	
21	KBUC0614	Tornillo	3	
22	DT401012	Bombillo Farola H11 55W	1	No Ilustrado
23	DT401024	Bombillo Farola 12V H9 65W	1	No Ilustrado

This diagram shows an exploded view of a mechanical assembly. The main component is a complex metal frame (1) with various mounting points. A long, curved arm (2) is attached to the top of the frame. A long, straight rod (3) is shown below the frame, with a hex nut (4) and a small black plug (5) positioned near its end. On the right side, a series of components are shown, including a large cylindrical part (6) and several smaller fittings and nuts.



This exploded view diagram illustrates the components of a motorcycle handlebar assembly. The central component is the handlebar (1). To its left is the left handle grip (2), which is connected to a cable (3) and a switch (4). To its right is the right handle grip (5), which is connected to a cable (6) and a switch (7). The diagram shows how these components are assembled onto the handlebar.



FIGURA N° 50: STOP

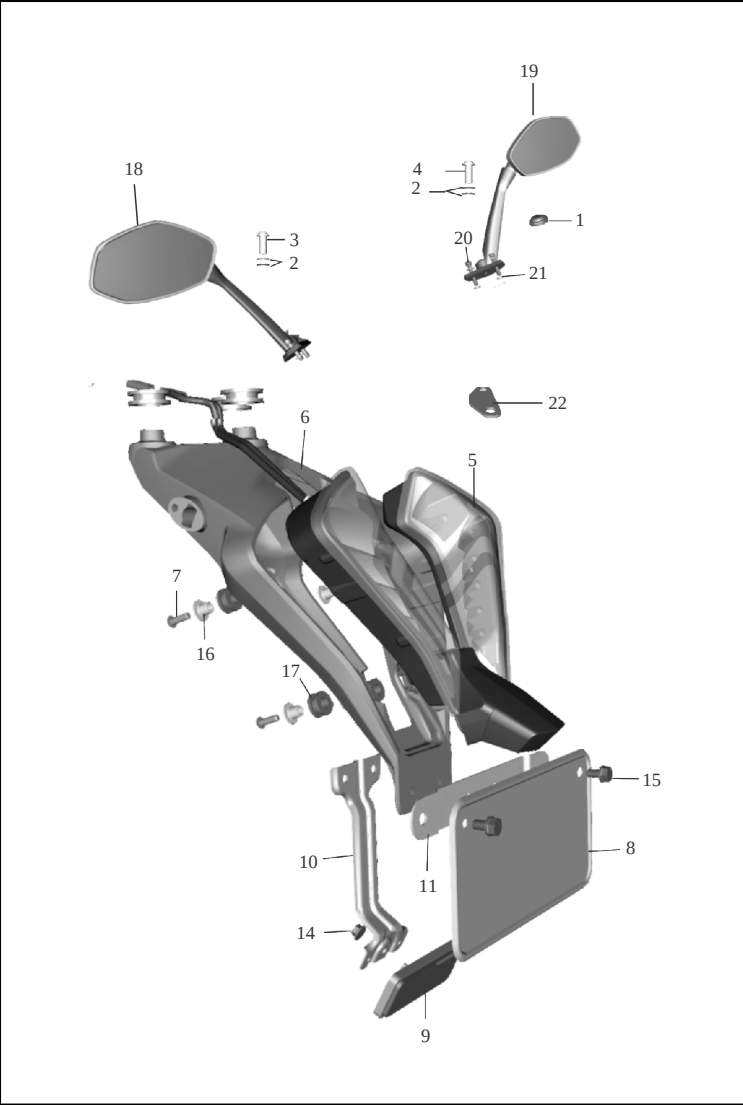


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	LDH00008	Arandela	4	
2	DT231606	Pin	2	
3	DT231607	Tornillo Espejo Izquierdo	1	
4	DT231608	Tornillo Espejo Derecho	1	
5	DT401001	Stop	1	
6	DT113807	Guardabarro Trasero	1	
7	DT113818	Tornillo	4	
8	DP161145	Porta Placa	1	
	020982/00		1	Integracion Nal.
9	DD201002	Reflectivo Stop	1	
10	DT113813	Soporte Luz Placa	1	
11	JD113800	Soporte Porta Placa	1	
12	39247604	Tornillo	2	No Ilustrado
13	39212415	Tuerca	2	No Ilustrado
14	39197215	Tuerca	1	
15	39247504	Tornillo	2	
16	DT113824	Buje	4	
17	DT113817	Antivibrante	4	
18	DT231600	Espejo Retrovisor Izquierdo	1	
19	DT231601	Espejo Retrovisor Derecho	1	
20	LAC00022	Tornillo	4	
21	KDAC0611	Arandela	8	
22	DT181284	Antivibrante Espejo	2	

FIGURA N° 51: EQUIPO ELÉCTRICO (1/2)

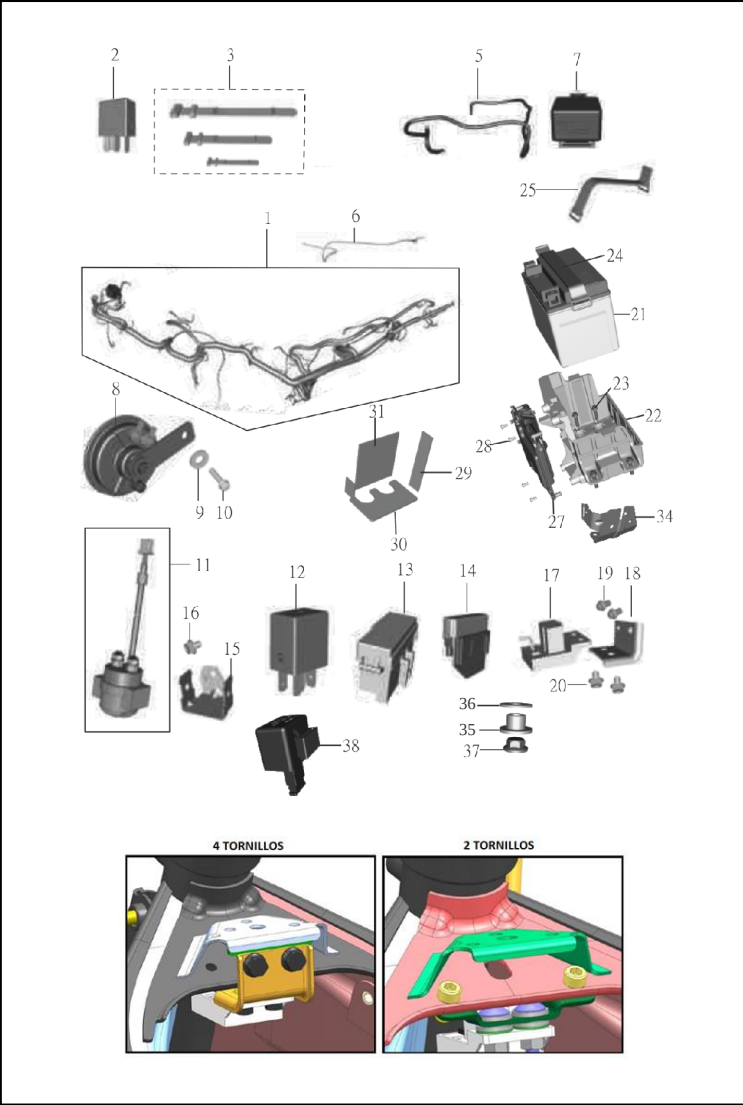


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT402233	Instalación Eléctrica	1	
2	JL403000	Relay	1	
3	36DT0004	Kit Correas	1	
4	DT402234	Cable (Volante-Regulador)	1	No Ilustrado
5	DT402218	Cable Motor Arranque	1	
6	DT402223	Cable Batería (Tierra)	1	
7	JL403200	Unidad Terminación	1	
8	PA401600	Pito	1	
9	39150711	Arandela	1	
10	KADA0814	Tornillo	1	
11	JN351604	Relay Motor Arranque	1	
12	JL403001	Relay	1	
13	DT402204	Caja Fusibles	1	
13A	DT402226	Fusible 7.5A	5	No Ilustrado
13B	JG402229	Fusible 15A	5	No Ilustrado
13C	JG402230	Fusible 30A	2	No Ilustrado
14	GL402210	Caja Fusibles	1	
14A	JG402234	Fusible 25A	2	No Ilustrado
14B	60111528	Fusible 10A	2	No Ilustrado
15	DT113801	Soporte Relay	1	
16	KADA0608	Tornillo	1	
17	JG403200	Sensor	1	
18	DT113800	Soporte Sensor	1	4 Tornillos
	JF113831		1	2 Tornillos
19	LAE00017	Tornillo	2	

FIGURA N° 51: EQUIPO ELECTRICO (2/2)

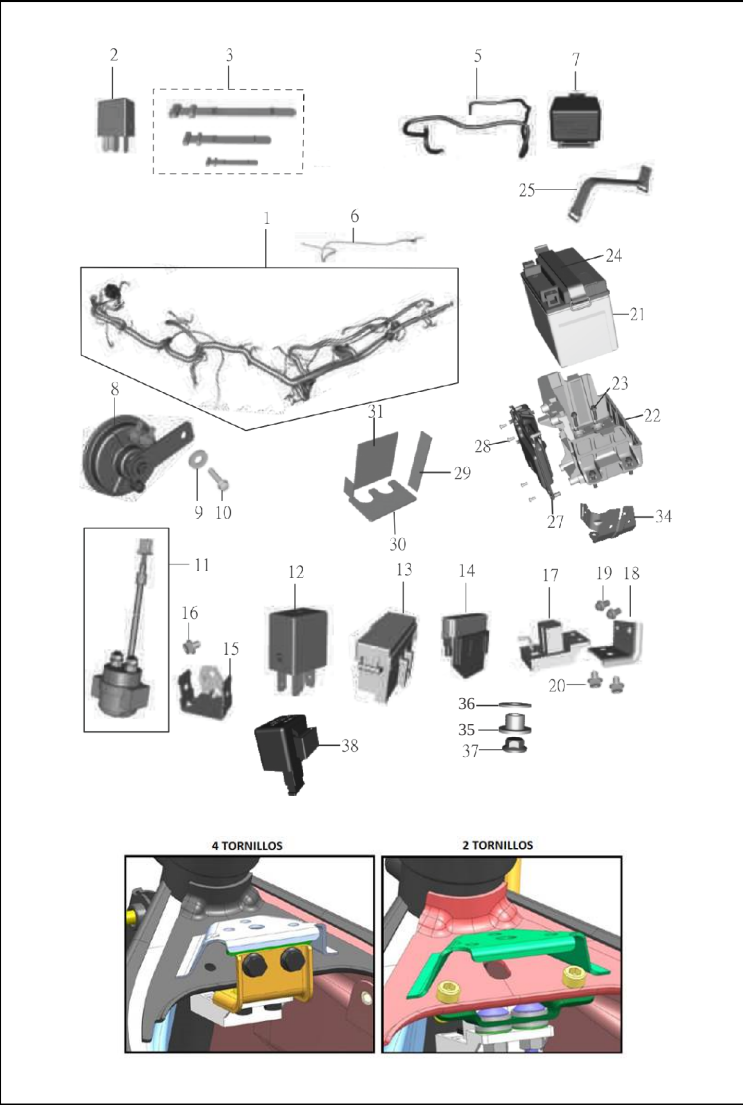


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
20	KBUC0520	Tornillo	2	
21	MF12V9-1A-AUTECO	Batería 12V	1	Seca
	YTX9-BS-GEL-AUTECO		1	Gel
22	52DT0124	Caja Batería	1	
23	KAEA0622	Tornillo	4	
24	JL113825	Banda Batería	1	
25	DT181022	Banda Batería	1	
26	DT113849	Instalación ECU	1	No Ilustrado
27	DT351404	ECU	1	
28	KBBF0408	Tornillo	4	
29	DT181320	Antivibrante Caja Batería	3	
30	DT181318	Antivibrante Caja Batería	2	
31	DT181319	Antivibrante Caja Batería	1	
32	DT181316	Buje Caja Batería	4	No Ilustrado
33	DT181317	Antivibrante Caja Batería	3	No Ilustrado
34	DT113851	Soporte Caja Fusibles	1	
35	DT113806	Buje	2	
36	39023911	Arandela	2	
37	39197215	Tuerca	2	
38	DT402008	Flasher	1	
39	KACB0612	Tornillo	2	Para JF113831

Diagram illustrating the components of the tool kit (1) and the front panel (2). The tool kit (1) includes a bag labeled "BAJAJ" and various tools: a long screwdriver, a hex key, a wrench, a long tube, and a small wrench. The front panel (2) is shown with a mounting screw (3) being inserted into a hole.



This exploded view diagram illustrates the components of a motorcycle fairing assembly. The parts are numbered as follows:

- 1**: Upper front fairing (nose) with a headlight cutout.
- 2**: Main upper fairing (hood) with a side panel labeled **2A**.
- 3**: Lower front fairing (chin) with a central air intake.
- 4**: Side fairing (sideslip) with a rear air intake.
- 5**: Side fairing (sideslip) with a rear air intake.
- 6**: Side fairing (sideslip) with a rear air intake.
- 7**: Lower front fairing (chin) with a central air intake.
- 8/9**: Side fairing (sideslip) with a rear air intake.
- 10**: Side fairing (sideslip) with a rear air intake.
- 11**: Side fairing (sideslip) with a rear air intake.
- 12**: Side fairing (sideslip) with a rear air intake.
- 13**: Side fairing (sideslip) with a rear air intake.
- 14**: Small side fairing (sideslip) with a rear air intake.
- 15**: Side fairing (sideslip) with a rear air intake.
- 16**: Side fairing (sideslip) with a rear air intake.



pulsar
RS 200

1

2

2A

3A

3

4

6

6B

6A

pulsar

7

5

4B

4A

4D

4C

8



pulsar
RS 200

FIGURA N° 55: CALCOMANÍAS COPA PULSAR RS 200 (1/2)

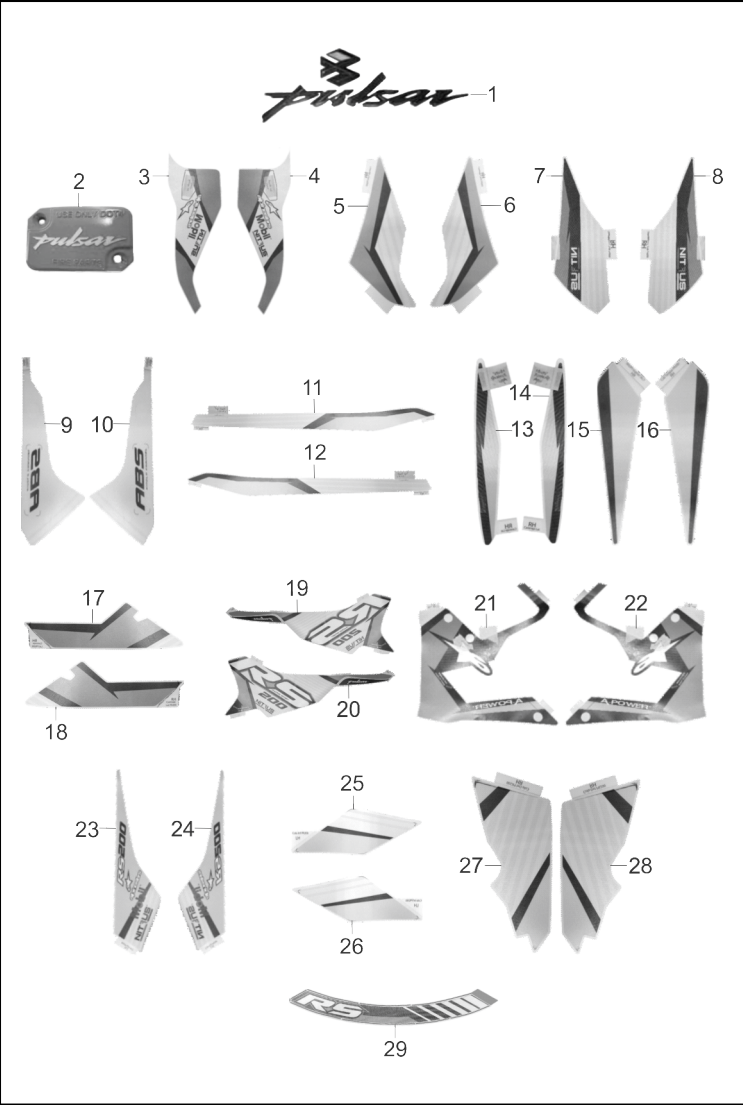


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT233079	Emblema	2	Sin Borde
	DT233097		2	Con Borde Negro
2	20000533	Tapa Bomba Freno	1	Naranja
3	20005537	Calc. Carenaje Farola Del. Izq.	1	
4	20005538	Calc. Carenaje Farola Del. Der.	1	
5	20005539	Calc. Carenaje Farola Tras. Izq.	1	
6	20005540	Calc. Carenaje Farola Tras. Der.	1	
7	20005533	Calc. Guardabarro Del. Sup. Izq.	1	
8	20005534	Calc. Guardabarro Del. Sup. Der.	1	
9	20005535	Calc. Guardabarro Del. Inf. Izq.	1	
10	20005536	Calc. Guardabarro Del. Inf. Der.	1	
11	20005541	Calc. Carenaje Lateral Sup. Izq.	1	
12	20005542	Calc. Carenaje Lateral Sup. Der.	1	
13	20005545	Calc. Carenaje Lateral Tras. Izq.	1	
14	20005546	Calc. Carenaje Lateral Tras. Der.	1	
15	20005551	Calc. Cubierta Tanque Izq.	1	
16	20005552	Calc. Cubierta Tanque Der.	1	
17	20005547	Calc. Carenaje Lat. Med. Izq.	1	
18	20005548	Calc. Carenaje Lat. Med. Der.	1	
19	20005543	Calc. Carenaje Lateral Inf. Izq.	1	
20	20005544	Calc. Carenaje Lateral Inf. Der.	1	
21	20005549	Calc. Cubierta Motor Izquierda	1	
22	20005550	Calc. Cubierta Motor Derecha	1	
23	20005553	Calc. Cubierta Sillín Tras. Izq.	1	
24	20005554	Calc. Cubierta Sillín Tras. Der.	1	



LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36DT0001	Kit Tornillos	NA	Tornillo Cubierta	2
			JW171016	Tornillo	2
			KDBC0613	Arandela	11
			KBUB0614	Tornillo	6
			DT181010	Tornillo	4
			39214124	Arandela	4
			KACB0516	Tornillo	2
			KBUB0614	Tornillo	3
2	36DT0004	Kit Correas	JD402212	Banda 200 mm.	8
			JD402217	Banda 150 mm.	2
			PA402204	Banda 110 mm.	2
3	36DT0007	Kit Sprocket y Cadena	DV101048	Piñón Salida 14T	1
			DT141004	Sprocket 41T	1
			DT141005	Cadena 520x110L	1
4	36DT0008	Kit Empaques	JG541041	Empaque Carcasa	1
			JL541207	Empaque Cubierta Clutch	1
			JL541208	Empaque Cubierta Volante	1
			JL521002	Empaque Cilindro	1
			JL511022	Empaque Culata	1
			CS101128	Empaque Tensor Cadenilla	1
			JL511042	Empaque Cubierta Culata	1
			JG591070	Empaque Tubo Escape	1
5	36DT0033	Kit Corona Clutch y Piñón Primario	JG551216	Piñón Primario 22T	1
			NA	Corona Clutch	1
6	36JL0003	Kit Carcasa Izquierda	NA	Carcasa Izquierda	1
			NA	Tapón	2
			JG541021	Inyector Aceite	1
			JG541015	Rodamiento Agujas HK 1514 RS	1
			39256220	Rodamiento Agujas 13x19x12	1
			JG541020	Inyector Aceite	1
7	36JL0011	Kit Reparación Valvulas	JF511215	Arandela Resorte Válvula	4
			39201719	Reten Válvula	4
			JF511214	Arandela Válvula	4
			JF511217	Resorte Válvula	4
			DG101029	Cuña Válvula	8

LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
8	36JL0015	Kit Pines Reposapie Pasajero	JD113019	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1
9	36JL0039	Kit Reten y Turbina	JG601007	Reten 12X24X5.5	2
			JG601013	Turbina Bomba Agua	1
10	36JL0041	Kit Pines Reposapie Conductor	NA	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
020982/00	8	54	20005551	15	60	36DT0016	2	59	36JU0001	2	5	39150711	9	55
1342800	1	33	20005552	16	60	36DT0019	3	59	39019811	15	38	39153721	7	39
1343100	5	33	20005553	23	60	36DT0029	6	59	39021111	8	16	39153721	7A	18
20000533	2	60	20005554	24	60	36DT0032	1	2	39023911	2	22	39166511	3	14
20004960	4D	59	20005555	25	61	36DT0033	5	62	39023911	2	47	39167204	9	24
20004961	4C	59	20005556	26	61	36DT0033	15	20	39023911	8	47	39176904	2	39
20004962	4B	59	20005557	27	61	36DT0034	14	35	39023911	36	56	39177304	6	13
20004963	4A	59	20005558	28	61	36DT0039	17	38	39026512	10	50	39177304	19	13
20004964	2A	59	20005559	29	61	36DT0040	18	38	39029115	4	48	39179104	3	50
20004965	3A	59	30101195	3	19	36DT0042	3	38	39042215	7	32	39190701	9	31
20004966	6B	59	30141031	8	65	36DT0043	3	40	39045411	11	29	39190701	9	47
20004967	6A	59	30141031	10	65	36DT0044	2	40	39055302	12	29	39190701	12	51
20004968	8	59	30141032	5	44	36DT0044	12	35	39059417	4	4	39191304	2	25
20004969	2A	59	30151082	9	37	36JG0004	6	15	39074601	1	37	39193120	3	11
20004970	3A	59	30191038	14	38	36JG0011	2	28	39074601	20	11	39193120	6	6
20005533	7	60	31101173	7	6	36JG0018	20	38	39078408	8	65	39194304	13	34
20005534	8	60	36DT0001	1	62	36JL0003	1	13	39078408	10	65	39194304	22	41
20005535	9	60	36DT0001	30	17	36JL0003	6	62	39079815	7	44	39194604	17	44
20005536	10	60	36DT0004	2	62	36JL0004	2	11	39080808	8	39	39195804	2	31
20005537	3	60	36DT0004	3	55	36JL0007	1	5	39080808	16	38	39195804	12	40
20005538	4	60	36DT0005	9	4	36JL0011	7	62	39099906	4	19	39197215	14	54
20005539	5	60	36DT0007	2	37	36JL0011	10	3	39099906	5	15	39197215	37	56
20005540	6	60	36DT0007	3	62	36JL0015	8	64	39099906	11	18	39199020	2	18
20005541	11	60	36DT0008	2	1	36JL0015	10	30	39104011	8	65	39201719	7	63
20005542	12	60	36DT0008	2	2	36JL0039	9	64	39104011	10	65	39201719	1	3
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20005545	13	60	36DT0008	5	19	36JL0041	19	30	39104619	15	18	39213217	5	5
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20005549	21	60	36DT0010	1	59	36-JU00-01-100/47	2	5	39122515	5	53	39214124	9	48
20005550	22	60	36DT0013	4	59	36-JU00-01-STD/47	2	5	39128321	11	2	39214124	10	31

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39220307	5	6	59040048	10	36	DG151005	4	34	DK101352	27	8	DP161145	8	54
39242704	10	41	59200006	11	13	DG171016	4	29	DK101386	17	14	DS101154	14	14
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39247504	15	54	59200036	12	14	DG171019	6	29	DK111028	4	25	DS121126	12	22
39247604	12	54	60111528	14B	55	DG181008	21	41	DK151013	8	37	DS191052	23	41
39253515	6	52	AN111015	8	25	DH101048	16	14	DK151015	14	37	DS211004	5	28
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39256220	19	11	BF551037	7	7	DH101336	15	7	DK151063	7	38	DT111107	1	28
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39260607	3	9	CS101128	11	4	DH101383	17	18	DK151082	21	37	DT113006	8	30
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52JL0157	2	27	DE191036	4	35	DJ201108	16	35	DK181025	19	42	DT113807	6	54
56DT074X	9	58	DF161102	6	32	DJ201109	9	35	DK181028	20	42	DT113813	10	54
56DT084X	8	58	DG101029	7	63	DJ221019	1	57	DK181052	15	35	DT113817	17	54
56DT366B	19	51	DG101029	9	3	DK101180	8	10	DK181075	24	43	DT113818	7	54

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JU551401	6	18	KADA0630	17	23	KCEA0605	15	51	LAE00016	8	3	LJA00004	14A	13
JU571000	1	15	KADA0814	10	55	KDAC0611	21	54	LAE00017	1	7	LJA00005	24	17
JU581006	2	21	KADB0610	5	46	KDBC0613	1	63	LAE00017	4	14	MF12V9-1A-AUTECO	21	56
JW171016	1	47	KADD0614	21	38	KDBC0613	2	45	LAE00017	19	55	PA401600	8	55
JW171016	1	63	KADD0616	9	39	KEAB1010	3	15	LAE00018	4	15	PA402204	2	63
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JY351019	11	24	KADM0622	6	10	KECB5006	16	51	LBB00006	12	11	YTX9-BS-GEL-AUTECO	21	56
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JY581028	8	22	KAEA0610	14	30	LAA00019	10	37	LBS00002	2	51			
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KACB0516	1	63	KAEQ0630	14	18	LAC00068	26	43	LDA00007	5	51			
KACB0612	39	56	KAEQ0645	8	19	LAC00074	7	30	LDA00007	7	45			
KACB0622	15	50	KBBA0512	21	30	LAD00037	13	35	LDA00007	9	51			
KACD0516	3	44	KBBF0408	28	56	LAD00040	3	46	LDA00008	4	2			
KACD0516	7	48	KBBG0612	18	13	LAD00055	5	24	LDB00007	3	48			
KACF0530	4	31	KBUB0612	1	45	LAD00063	26	12	LDB00010	7	24			
KADA0512	10	32	KBUB0614	1	63	LAD00077	4	11	LDB00020	3	18			
KADA0608	16	55	KBUB0614	1	63	LAD00081	22	13	LDB00029	11	34			
KADA0612	15	40	KBUB0614	7	47	LAD00082	23	16	LDB00029	18	37			
KADA0614	15	25	KBUC0520	20	56	LAD00120	3	52	LDH00002	14	6			



pulsar

RS 200

FICHA TÉCNICA PULSAR RS 200

CARACTERÍSTICA	UNIDAD
Motor	4T, Refrigerado por Líquido, Inyectado
Diámetro x Carrera	72.00 mm x 49.00 mm
Índice de Compresión	11:1
Potencia Máxima	24,1 HP @ 9750 rpm
Torque Máximo	18.3 Nm @ 8000 rpm
Bujías	Izq-Der: BOSCH UR6CE Central : BOSCH YR5NEO
Arranque	Eléctrico
Transmisión	Mecánica 6 Velocidades
FRENOS:	
Freno Delantero	Freno de Disco Hidráulico de un Canal ABS, Diámetro del disco 300 mm
Freno Trasero	Freno de Disco Hidráulico, Diámetro del Disco 230 mm
CAPACIDAD DEL TANQUE	
Lleno	13 Litros
Combustible	Extra
Capacidad Radiador	750 a 780 ml
Capacidad Reservorio	220 a 230 ml
LLANTAS	
Llanta Delantera	100/80-17 52P
Llanta Trasera	130/70-17 61P
SISTEMA ELECTRICO	
Bombillos Farola	Proyector en Par 55 W - Luces Bajas y 65 W Luces Altas (PHOENIX H9 12V)
Luz de Stop	LED
Luces Direccionales	LED
Indicadores del Tablero	LED
Velocímetro	Display Digital
Pito	12 V
Batería	12V 8Ah, VRLA SELLADA
DIMENSIONES	
Largo x Ancho x Alto	1999 mm x 759 mm x 1114 mm
Distancia Entre Ejes	1352 mm
Altura al Piso	157 mm
Peso en Seco	165 kg





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