



CATÁLOGO DE PARTES



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VENOM
14



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del modelo consulte
la página 140.

140. Veremos la información de
seguridad de la página 140.



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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.

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

REVISADO NOVIEMBRE 2024

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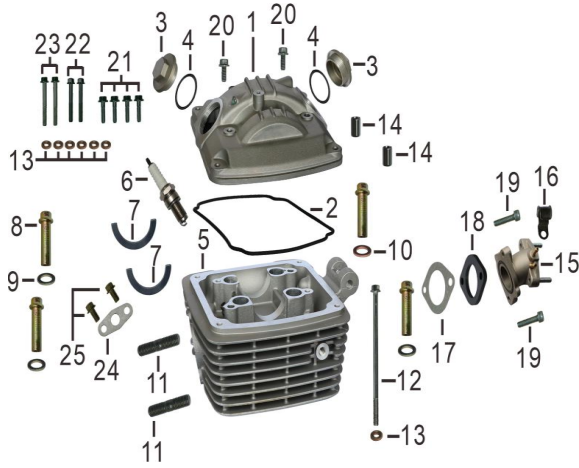


FIG. N° 1 CULATA

PAG. N° 1



FIG. N° 2 CILINDRO

PAG. N° 2

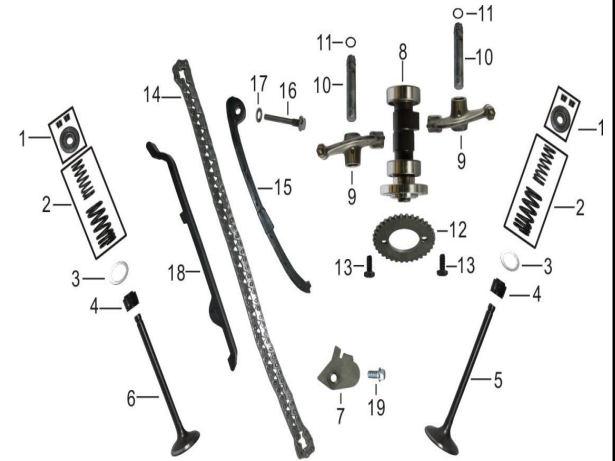


FIG. N° 3 COMPONENTES CULATA

PAG. N° 3

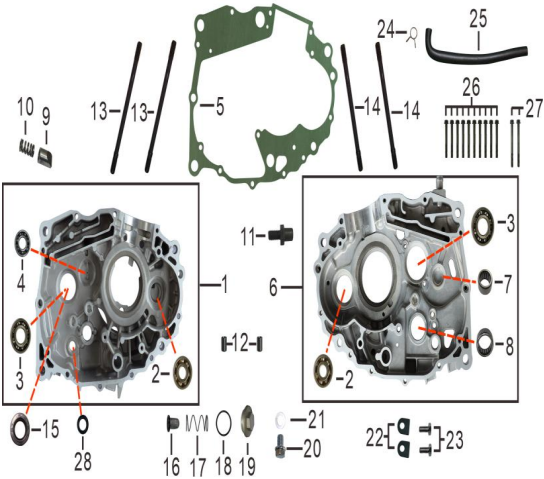


FIG. N° 4 CARCASAS MOTOR

PAG. N° (4 - 5)

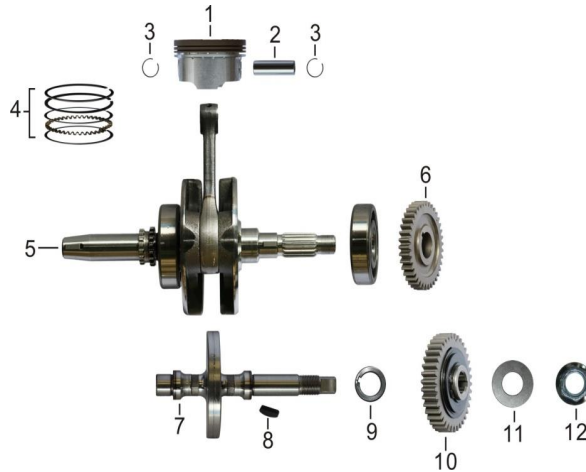


FIG. N° 5 CIGÜEÑAL

PAG. N° 6

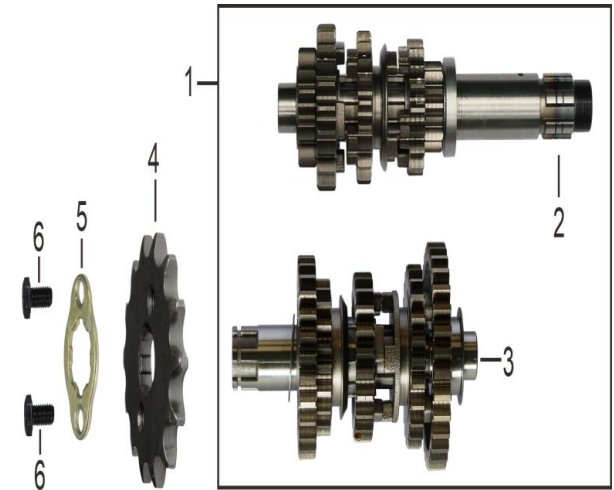


FIG. N° 6 TRANSMISION

PAG. N° 7

INDICE

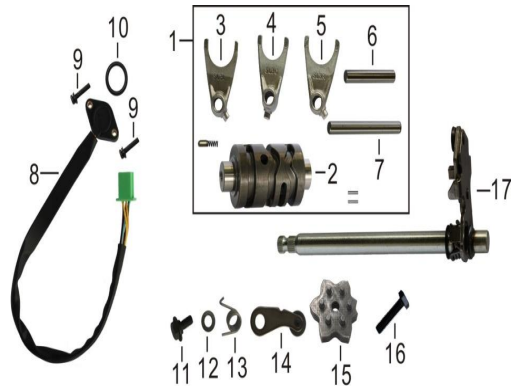


FIG. N° 7 SELECTOR DE CAMBIOS

PAG. N° 8

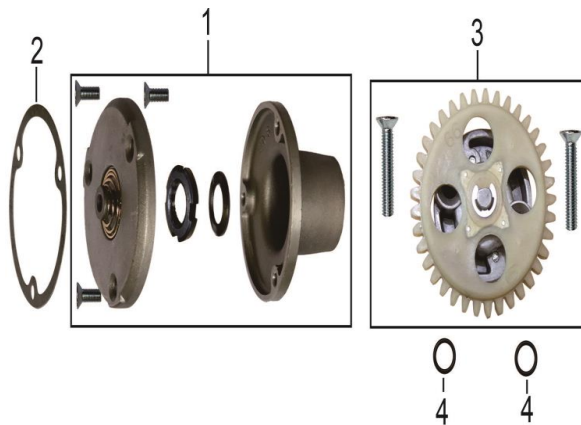


FIG. N° 8 FILTRO CENTRIFUGO

PAG. N° 9

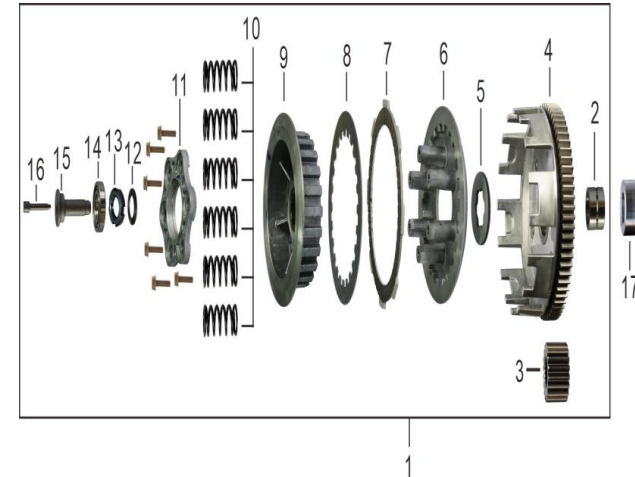


FIG. N° 9 CLUTCH

PAG. N° 10

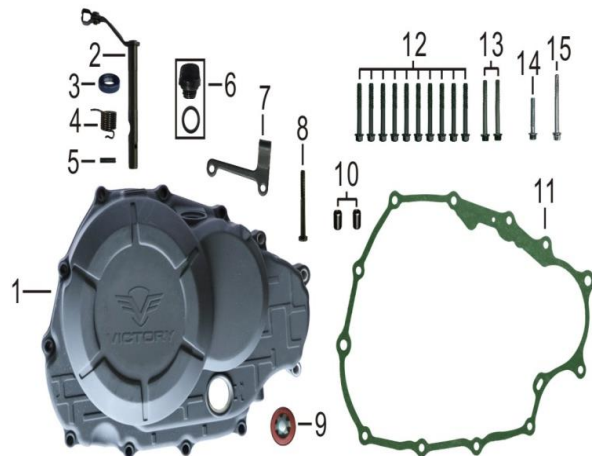


FIG. N° 10 CUBIERTA CLUTCH

PAG. N° 11

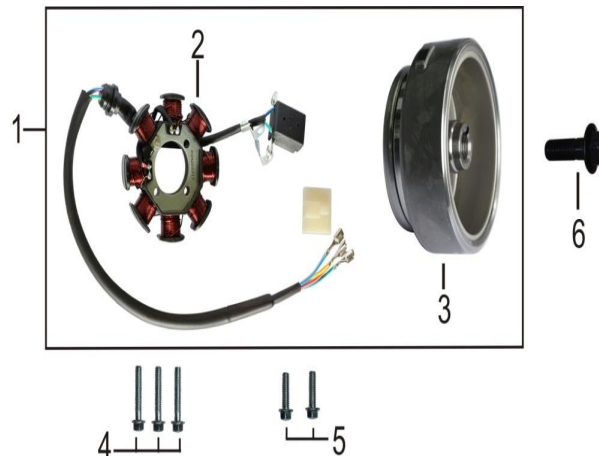


FIG. N° 11 VOLANTE - PLATO DE BOBINAS

PAG. N° 12

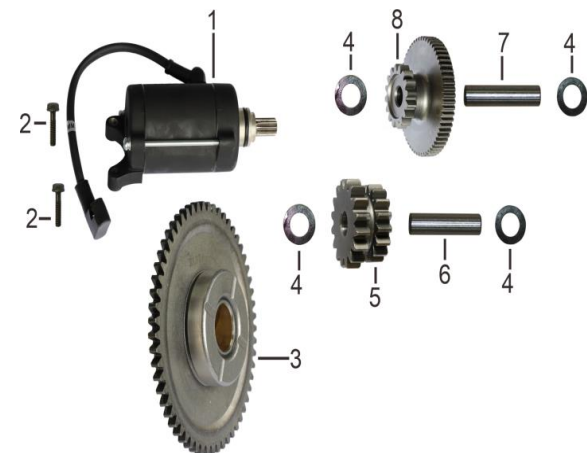


FIG. N° 12 ARRANQUE

PAG. N° 13

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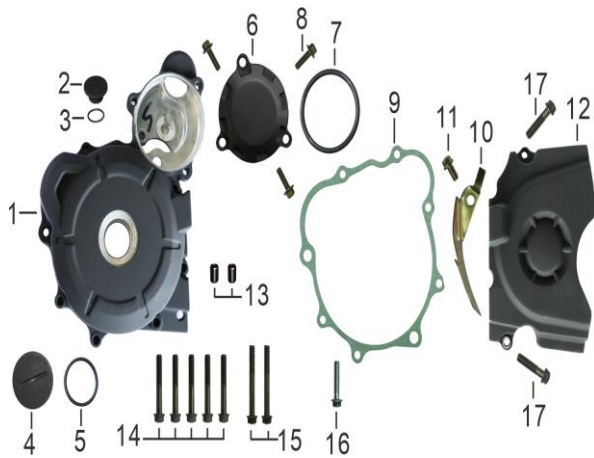


FIG. N° 13 CUBIERTA VOLANTE

PAG. N° 14

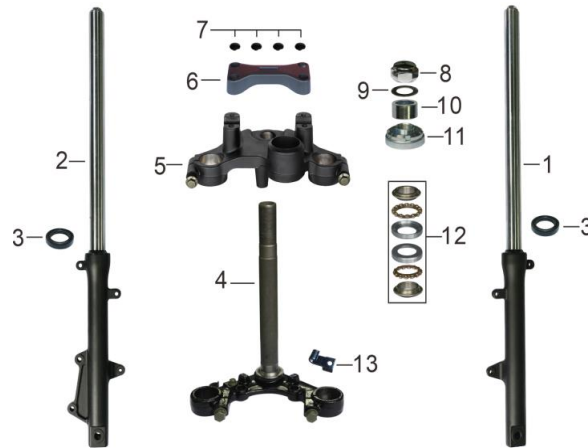


FIG. N° 14 SUSPENSIÓN DELANTERA

PAG. N° 15



FIG. N° 15 PARTES CHASIS

PAG. N° 16



FIG. N° 16 BRAZO OSCILANTE

PAG. N° 17



FIG. N° 17 SILLINES

PAG. N° 18

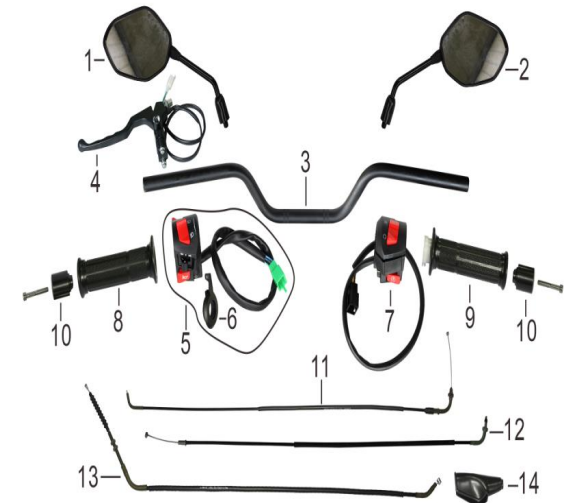
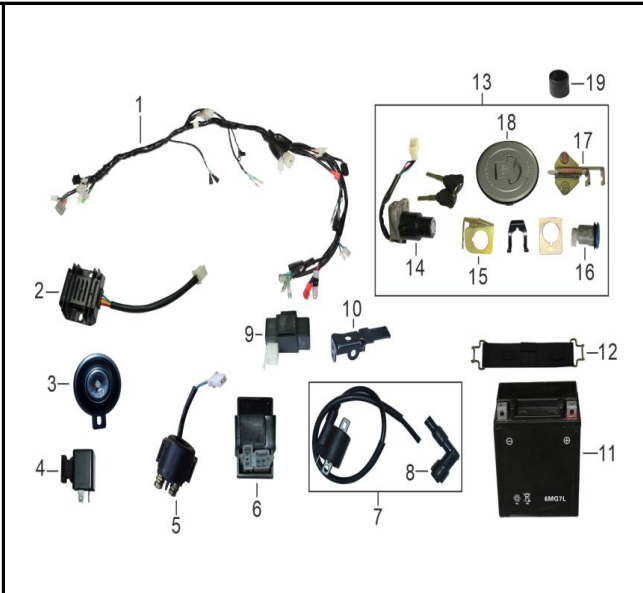
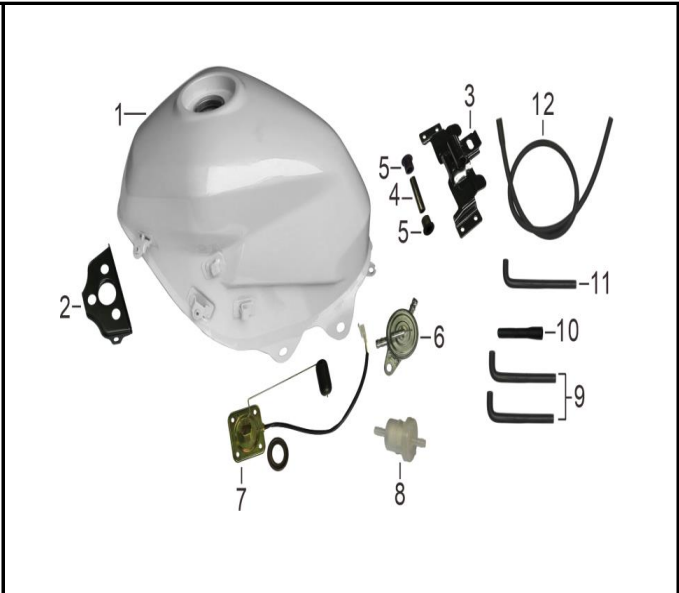
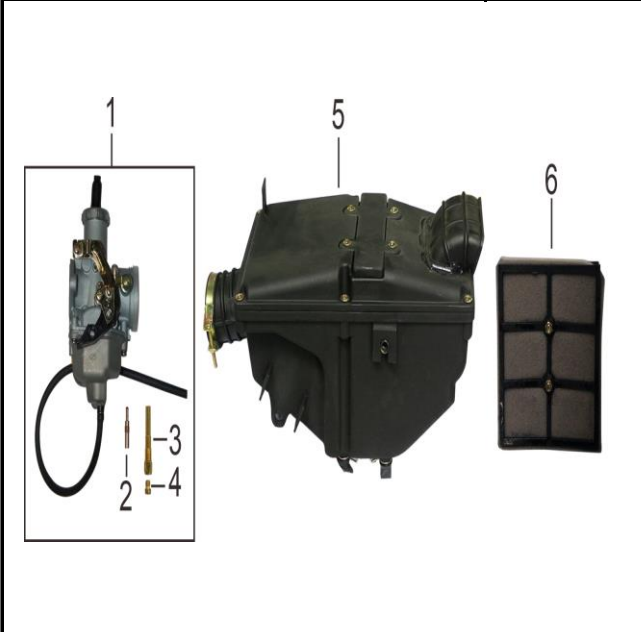
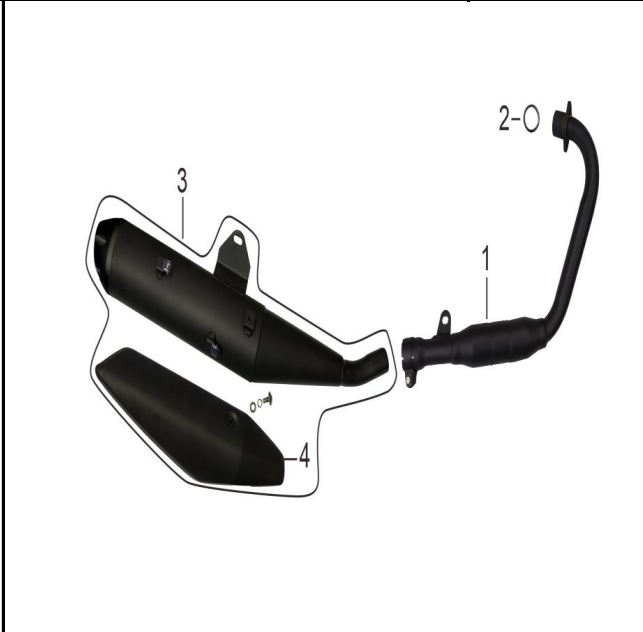
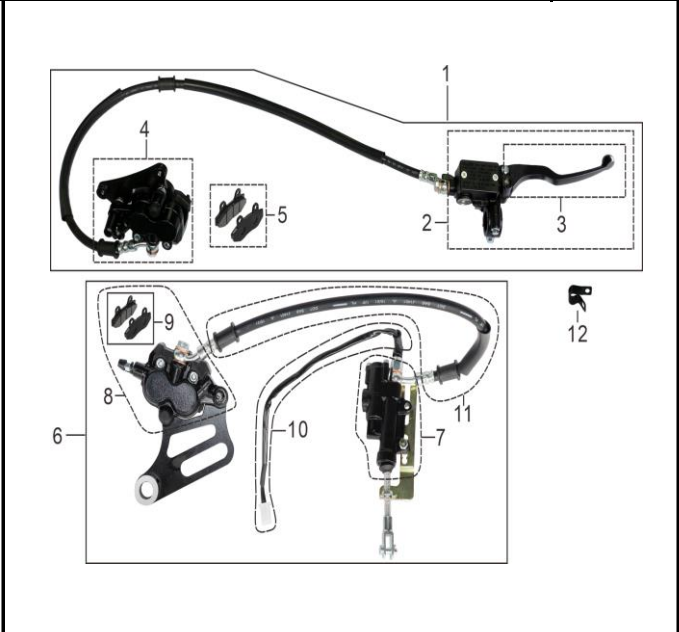


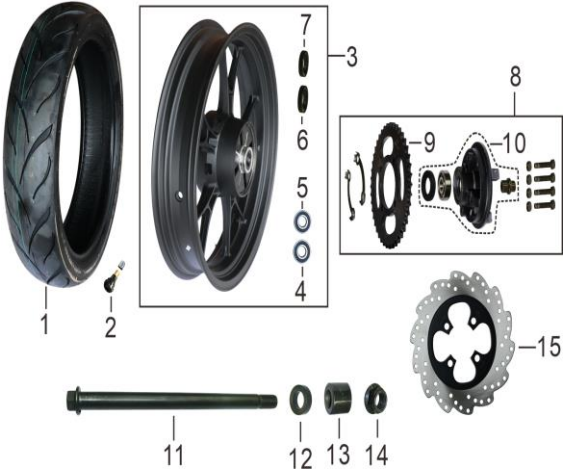
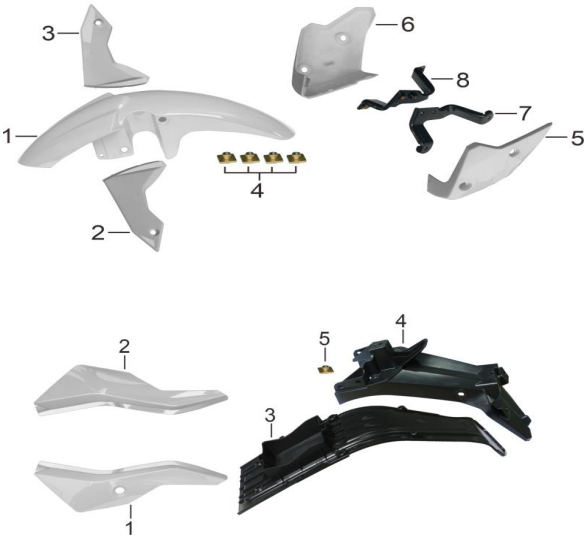
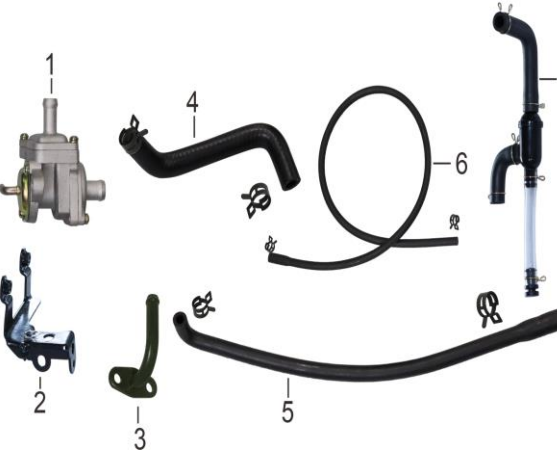
FIG. N° 18 MANUBRIO - COMANDOS

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FIG. N° 31 CALCOMANÍAS

PAG. N° 32



FIG. N° 32 CALCOMANÍAS VENOM 14 GRIS PLATA-ROJO

PAG. N° 33



FIG. N° 33 CALCOMANÍAS VENOM 14 GRIS PIEDRA-VERDE

PAG. N° 34

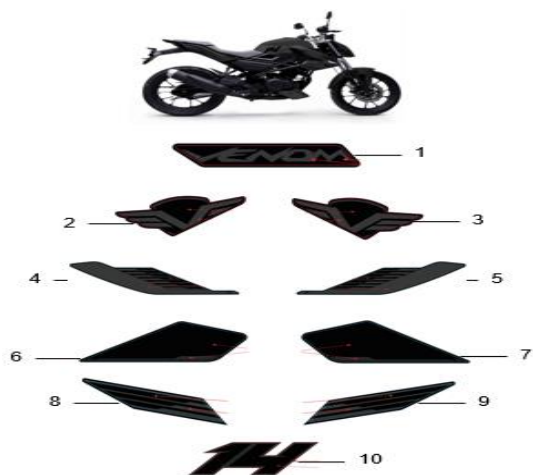


FIG. N° 34 CALCOMANÍAS VENOM 14 NEGRO MATE

PAG. N° 35



FIG. N° 35 CALCOMANÍAS VENOM 14 AZUL ELÉCTRICO

PAG. N° 36



FIG. N° 36 VENOM 14 PRO

PAG. N° 37

FIGURA N° 1: CULATA

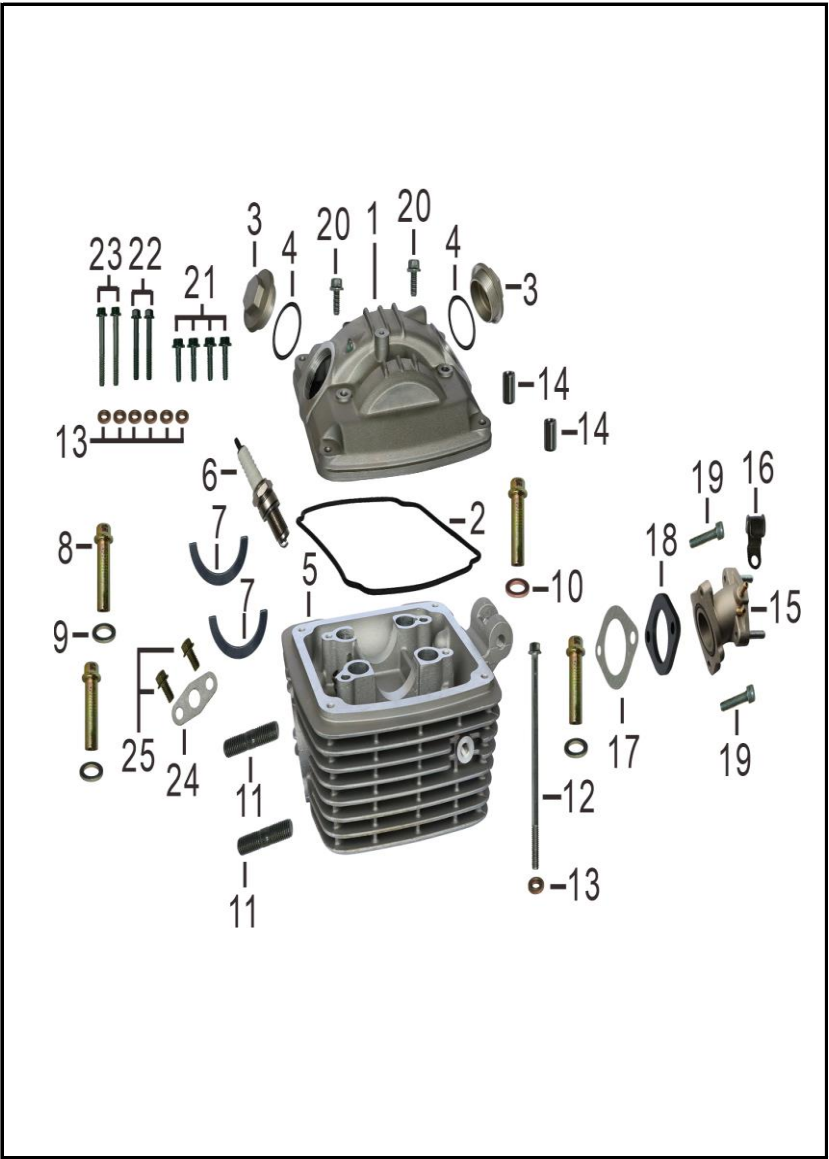


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	122710341	TAPA CULATA	1	11073445
2	120050017	EMPAQUE TAPA CULATA	1	11045059
3	122720021	TAPON CEDAZO FILTRO ACEITE	2	11045073
4	906920041	ANILLO RETENEDOR	2	11045333
5	122401214	CULATA	1	11075796
6	30030-D2C0001-0001	BUJIA BRRTC	1	11045153
6A	PRG6HCC/DK111028	BUJIA CHAMPION P-RG6HCC	1	11078006
6B	CPR8EA-9	BUJIA NGK CPR8EA-9	1	21005691
7	122320007	PLATINA EJE LEVAS	2	11045070
8	903140040	TORNILLO 8X40	4	11045299
9	904120091	ARANDELA 12X18.8X2	3	11045308
10	904120092	ARANDELA 12X18.8X2	1	11045309
11	902040013	ESPARRAGO 8X22	2	11056252
12	900190084	TORNILLO 6X115	1	11082456
13	904120063	ARANDELA 6X12.5X1.5	7	11045304
14	905020004	PIN GUIA 8X10	2	11048569
15	120800315	MULTIPLE DE ADMISION	1	11075797
16	120060011	GUIA	1	11045060
17	120180006	EMPAQUE MULTIPLE DE ADMISION	1	11075798
18	160020016	BAQUELA MULTIPLE DE ADMISION	1	11075799
19	901020007	TORNILLO M6X25	2	11073448
20	900070050	TORNILLO 6X16	2	11048551
21	900070053	TORNILLO 6X25	4	11048554
22	900070051	TORNILLO 6X40	2	11048552
23	900070052	TORNILLO 6X45	2	11048553
24	183210001	EMPAQUE CONDUCTO DESFOGUE	1	11045116
25	900190014	TORNILLO 6X16	2	11048561

This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows:

- 1**: Two rectangular components, each featuring a circular element and a spring.
- 2**: Two long, narrow components with a series of small holes.
- 3**: Two small, light-colored circular washers.
- 4**: Two black O-rings.
- 5** and **6**: Two long, black, tapered rods with flared bases.
- 7**: A small, dark, irregularly shaped component.
- 8**: A central black cylindrical component with a flange.
- 9**: Two small, dark, L-shaped components.
- 10** and **11**: Two small, dark, cylindrical pins.
- 12**: A dark, circular gear or ring.
- 13**: Two small, dark, L-shaped components.
- 14** and **15**: Two long, curved, black components with a series of small holes.
- 16** and **17**: Two small, dark, L-shaped components.
- 18**: A long, curved, black component with a series of small holes.
- 19**: A small, dark, irregularly shaped component.
- 20**: A label pointing to the two long, tapered rods (5 and 6).

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FIGURA N° 4: CARCASAS MOTOR (1/2)

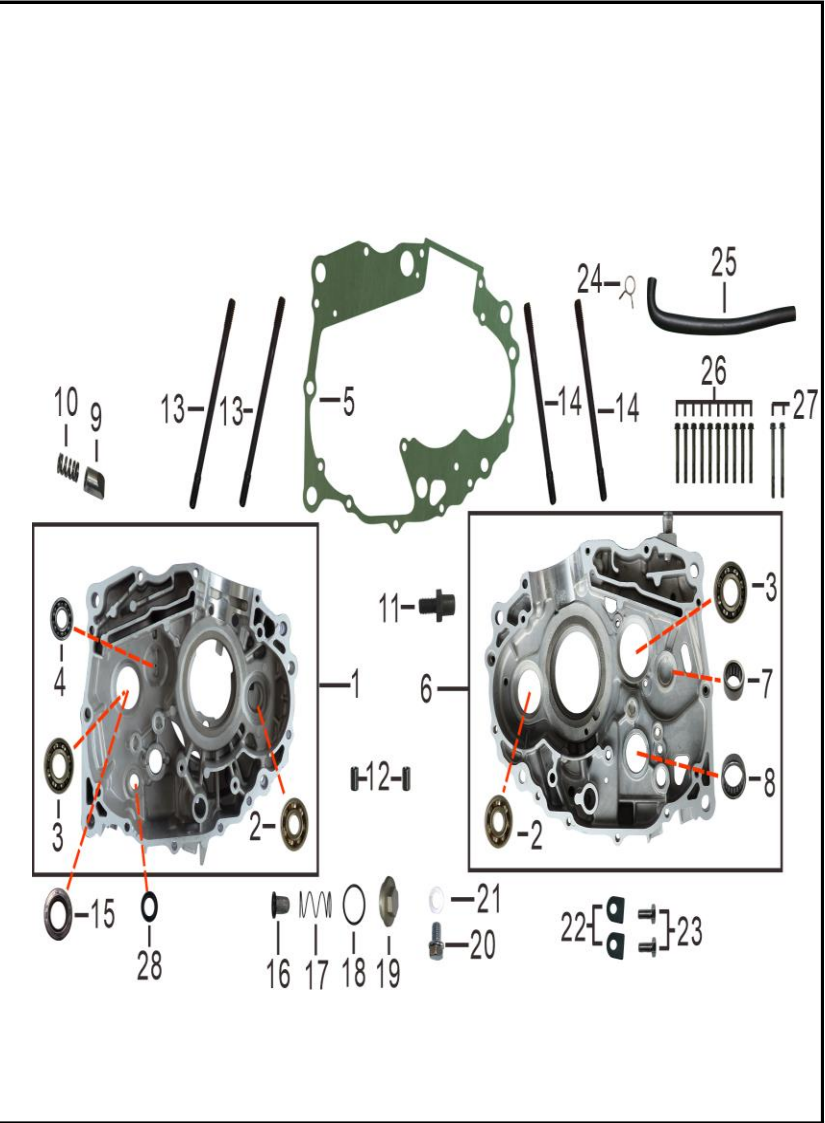


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	65020071	CARCASA IZQUIERDA	1	11078378
2	905410139	RODAMIENTO BOLAS	2	11075801
3	905410096T	RODAMIENTO BOLAS 6204	2	11045320
4	905410095T	RODAMIENTO BOLAS 6202Z	1	11045319
5	110010055	EMPAQUE CENTRO MOTOR	1	11073428
6	65030064	CARCASA DERECHA	1	11078379
7	905420003	RODAMIENTO AGUJAS NK152312	1	11045322
8	905420011	RODAMIENTO AGUJAS HK212810	1	11045324
9	113410001T	RESORTE EMPUJADOR	1	11048545
10	113430001T	EMPUJADOR	1	11048546
11	230030005T	TORNILLO DE AJUSTE	1	11056217
12	905020008	PIN GUIA 10X14	2	11045312
13	110140007	ESPARRAGO CARCASA 8X130	2	11045049
14	110150007	ESPARRAGO CARCASA 8X126	2	11045050
15	90720-CC00004-0006	RETEN 20-34-7	1	11056275
16	152310004	CEDAZO FILTRO ACEITE	1	11045101
17	152350002	RESORTE TAPON CEDAZO FILTRO ACEITE	1	11045102
18	906920041	ANILLO RETENEDOR	1	11045333
19	122720021	TAPON CEDAZO FILTRO ACEITE	1	11045073
20	110070006	TORNILLO DRENAJE 12 MM	1	11045047
21	904120010	ARANDELA 12X20X2	1	11045301
22	235230003T	PLATINA TOPE	2	11056229
23	900050008	TORNILLO M6X16	2	11073446
24	906850029	ABRAZADERA METALICA	1	11073406
25	110080009	MANGUERA RESPIRADERO MOTOR	1	11073396

[illegible]

This diagram illustrates the assembly of a gearbox. The components are numbered as follows:

- 1**: The main gearbox housing, shown in two views (top and side) within a rectangular frame.
- 2**: A shaft component located inside the housing.
- 3**: A gear component mounted on the shaft.
- 4**: A large gear component that meshes with the internal gear.
- 5**: A yellow-colored ring or gasket that fits between the housing and the large gear.
- 6**: Two small black screws used to secure the assembly.

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This diagram illustrates the assembly of a mechanical component, likely a valve actuator or a similar industrial mechanism. The components are numbered 1 through 17:

- 1**: A bracket or support arm.
- 2**: A central cylindrical component, possibly a valve stem or a connector.
- 3, 4, 5**: Three identical curved metal pieces, likely guides or supports for the central component.
- 6, 7**: Two long, thin cylindrical rods or pins.
- 8**: A long, flexible black cable or hose.
- 9**: Two small screws or bolts.
- 10**: A circular washer or gasket.
- 11**: A small black plastic or metal fitting.
- 12**: A small circular washer or gasket.
- 13**: A small curved metal piece.
- 14**: A small metal bracket or support.
- 15**: A star-shaped metal component, possibly a valve seat or a connector.
- 16**: A small black plastic or metal fitting.
- 17**: A large, complex metal assembly, likely the main valve body or actuator.

The diagram shows the relative positions of these components, indicating how they fit together to form the complete assembly.

[illegible]

The diagram shows an exploded view of a mechanical assembly. Component 1 is a large, circular, metallic flange with a central hub and four mounting holes. Component 2 is a smaller, circular, metallic flange with a central hub and four mounting holes. Component 3 is a large, circular, metallic gear with a central hub and four mounting holes. The components are shown in an exploded view, indicating their relative positions and assembly sequence.

[illegible]

[illegible]

This diagram illustrates the components for assembling a motorcycle engine crankcase cover. The parts are numbered as follows:

- 1**: The main crankcase cover, featuring a central logo.
- 2**: A long bolt used for securing the cover.
- 3**: A washer or spacer for the bolt.
- 4**: A small nut or lock washer.
- 5**: A short bolt or pin.
- 6**: A circular gasket or seal.
- 7**: A small metal bracket or clip.
- 8**: A long bolt for the side of the cover.
- 9**: A red-colored bolt or pin.
- 10**: Two small O-rings or seals.
- 11**: A green-colored gasket or seal.
- 12**: A set of 12 small pins or bolts.
- 13**: A set of 3 small pins or bolts.
- 14**: A single pin or bolt.
- 15**: A single pin or bolt.

[illegible]

An exploded view diagram of a motor assembly. The components are numbered as follows:

- 1**: The main motor housing, a black cylindrical component with a silver-colored end flange.
- 2**: The stator assembly, featuring a central green core with six red copper windings and a black cable with a multi-colored connector.
- 3**: A black circular component, likely a fan or a protective cap, with a silver-colored center hub.
- 4**: Three silver-colored screws used for mounting the motor housing.
- 5**: Two black screws used for mounting the stator assembly.
- 6**: A black hexagonal bolt used for securing the fan or cap.

[illegible]

An exploded view diagram of a motor assembly. The components are numbered as follows:

- 1: Motor unit with a black cable and a small gear on its output shaft.
- 2: Two screws for mounting the motor.
- 3: A large output gear.
- 4: Four washers or spacers.
- 5: A small intermediate gear.
- 6: A short shaft for the intermediate gear.
- 7: A longer shaft for the output gear.
- 8: A large gear that meshes with the motor's output gear.

[illegible]

This diagram illustrates the exploded view of a 100cc engine assembly, showing the following components and their assembly sequence:

- 1**: Main engine block.
- 2**: Spark plug.
- 3**: Spark plug cap.
- 4**: Piston pin.
- 5**: Piston pin clip.
- 6**: Piston cap.
- 7**: Piston ring.
- 8**: Piston pin clip.
- 9**: Piston ring.
- 10**: Piston pin clip.
- 11**: Piston pin clip.
- 12**: Piston pin clip.
- 13**: Piston pin clip.
- 14**: Piston pin clip.
- 15**: Piston pin clip.
- 16**: Piston pin clip.
- 17**: Piston pin clip.

[illegible]

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

- 1**: Right fork leg
- 2**: Left fork leg
- 3**: O-ring
- 4**: Lower fork tube
- 5**: Lower fork bridge
- 6**: Upper fork bridge
- 7**: Upper fork bridge pins
- 8**: Upper fork cap
- 9**: Upper fork cap O-ring
- 10**: Upper fork cap seal
- 11**: Upper fork cap seal O-ring
- 12**: Fork seal kit (including seals and O-rings)
- 13**: Lower fork bridge pin

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This diagram illustrates the assembly of a vehicle chassis, showing the main frame and various suspension components. The parts are numbered as follows:

- 1**: Main chassis frame.
- 2**: Front fender.
- 3**: Front fender bracket.
- 4**: Front suspension arm.
- 5**: Rear suspension arm.
- 6**: Rear suspension arm.
- 7**: Rear suspension arm.
- 8**: Rear suspension arm.
- 9**: Rear suspension arm.
- 10**: Rear suspension arm.
- 11**: Rear suspension arm.
- 12**: Rear suspension arm.
- 13**: Rear suspension arm.
- 14**: Rear suspension arm.
- 15**: Rear suspension arm.

[illegible]

FIGURA N° 16: BRAZO OSCILANTE

[illegible]

This diagram illustrates the components of a motorcycle handlebar assembly, numbered 1 through 14:

- 1: Left side mirror
- 2: Right side mirror
- 3: Main handlebar
- 4: Left handlebar grip
- 5: Left handlebar switch assembly (including a red switch and wiring)
- 6: Left handlebar switch cable
- 7: Right handlebar switch assembly (including a red switch and wiring)
- 8: Left handlebar grip
- 9: Right handlebar grip
- 10: Left handlebar end cap
- 11: Right handlebar end cap
- 12: Right handlebar switch cable
- 13: Left handlebar switch cable
- 14: Right handlebar grip

[illegible]

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

- 1: Upper left bezel or cover plate.
- 2: Lower left bezel or cover plate.
- 3: Main instrument cluster housing.
- 4: Side bezel or cover plate.
- 5: Small yellow push-pin or fastener.
- 6: Mounting bracket or hardware.
- 7: Small black component, possibly a switch or indicator.
- 8: Left turn signal indicator.
- 9: Right turn signal indicator.
- 10: Main instrument cluster face with a digital display.
- 11: Upper right bezel or cover plate.
- 12: Mounting bracket or hardware.
- 13: Red LED tail light.
- 14: Upper tail light bezel or cover plate.
- 15: Lower tail light bezel or cover plate.
- 16: Rectangular LED tail light.
- 17: Small black component, possibly a switch or indicator.
- 18: Red LED tail light.

[illegible]

FIGURA N° 20: RAMAL - BATERÍA

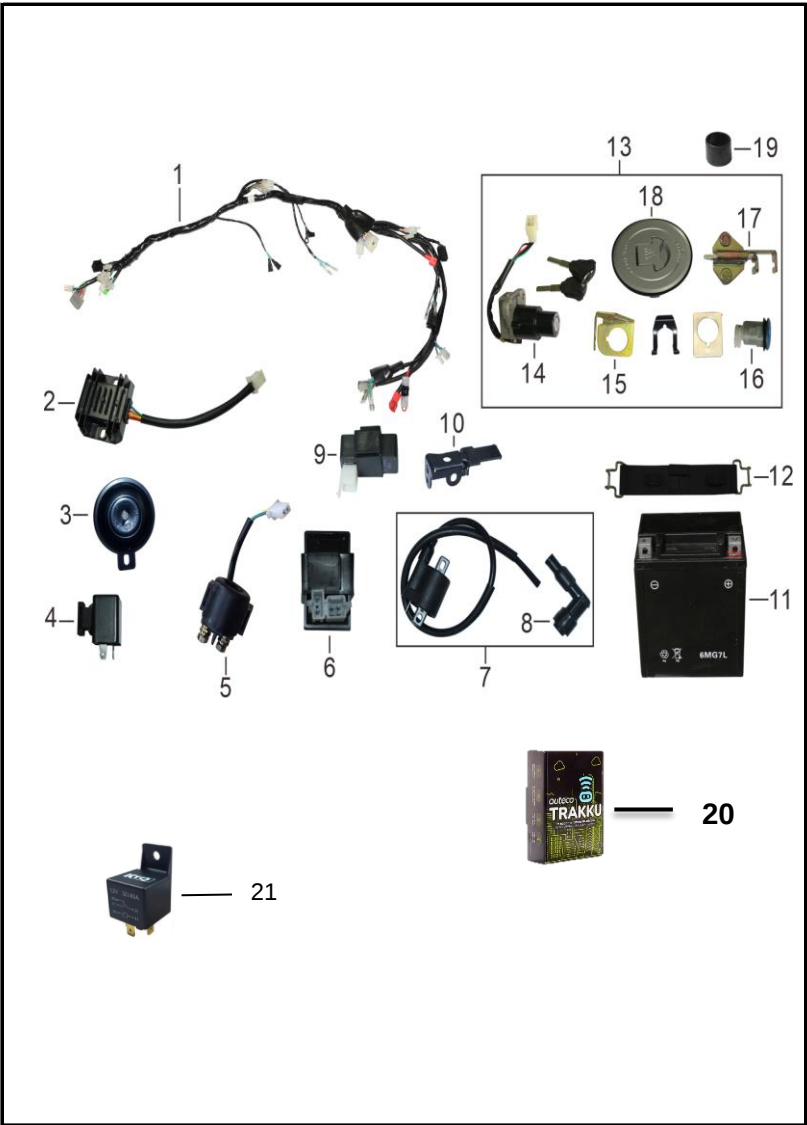


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	10002138	RAMAL ELÉCTRICO VENOM 14	1	21016403
2	30600-0TY0500-0001	REGULADOR	1	11045165
3	37600-KP00100-0001	PITO	1	11073479
4	30800-0TY0200-0001	FLASHER DIRECCIONAL	1	11045167
5	30500-0TY0100-0001	RELAY MOTOR ARRANQUE	1	11045163
6	30700-0TY1000-0001	C.D.I	1	11045166
7	30400-0TY0900-0001	BOBINA DE ALTA	1	11073455
8	30440-0TY0200-0001	CAPUCHON BUJIA	1	11045162
9	33326-L600100-0001	UNIDAD CONTROL LUCES	1	11045175
10	33327-KT00100-0001	PLATINA CONTROLADOR FAROLA	1	11075761
11	10063463	BATER MEGABAT PRO GEL MTX7L BS 12V 7.5AH	1	11034032
12	31120-K600100-0001	BANDA BATERÍA	1	11073454
13	06152-K600001-0003	KIT SEGUROS	1	11077131
14	35300-KVA0001-0002	SEGURO PRINCIPAL	1	11078388
15	61020-LGA0100-0002	PLATINA SEGURO SILLÍN	1	11073575
16	61010-LGA0100-0001	SEGURO SILLÍN	1	11053685
17	61030-LGA0100-0001	SEGURO SILLÍN	1	11073485
18	16710-K600100-0001	TAPA TANQUE	1	11073597
19	35301-F500100-0001	CAUCHO	1	11073466
20	21016414/00	DISPOSITIVO IOT	1	21016414
21	RELE 5 P 12V 40A	RELE 5 PINES 12V DC 40 AMPERIOS	1	21017006

This diagram shows the components of a motorcycle fuel tank assembly. The main fuel tank (1) is a large, white, teardrop-shaped component. To its left is a black mounting bracket (2). To its right are two black mounting brackets (3) and a small black pin (4). Below the tank is a black electrical plug (5) connected to a black cable. To the right of the tank is a green fuel filter (6) and a black fuel pump (7). Below the fuel filter is a black fuel pump (8). To the right of the fuel pump are three black L-shaped brackets (9), a black pin (10), a black L-shaped bracket (11), and a black fuel line (12).

22

This diagram illustrates the assembly of a fuel system component, likely a fuel filter or pump. The components are labeled as follows:

- 1**: The main fuel filter or pump housing, shown in a separate inset box.
- 2**: A small O-ring or seal.
- 3**: A long, thin metal pin or screw.
- 4**: A small metal bracket or clip.
- 5**: The main fuel filter or pump housing, shown in a larger view.
- 6**: A rectangular fuel filter element.

[illegible]

Diagram illustrating the rear suspension assembly components:

- 1: Lower control arm
- 2: Lower control arm bush
- 3: Shock absorber
- 4: Lower control arm bush

[illegible]

This diagram illustrates the assembly of a bicycle rear brake system. The components are numbered as follows:

- 1**: Rear brake cable
- 2**: Cable end fitting
- 3**: Brake lever
- 4**: Brake caliper
- 5**: Two small pins or spacers
- 6**: Brake arm
- 7**: Brake master cylinder
- 8**: Brake arm pivot pin
- 9**: Two small pins or spacers
- 10**: Brake cable housing
- 11**: Brake cable end fitting
- 12**: Brake lever

[illegible]

This diagram illustrates the components of a motorcycle wheel assembly, numbered 1 through 11:

- 1: Tire
- 2: Wheel rim
- 3: Wheel hub
- 4: Wheel nut
- 5: Axle
- 6: Axle nut
- 7: Brake master cylinder
- 8: Brake master cylinder cap
- 9: Brake disc
- 10: Brake disc mounting bracket
- 11: Brake disc mounting bolt

[illegible]

This diagram illustrates the components of a motorcycle rear wheel assembly, numbered 1 through 16:

- 1**: Rear tire
- 2**: Tire valve stem
- 3**: Wheel rim
- 4**: Axle nut
- 5**: Axle spacer
- 6**: Axle nut
- 7**: Axle pin
- 8**: Hub assembly
- 9**: Sprocket
- 10**: Hub nut
- 11**: Axle
- 12**: Axle pin
- 13**: Axle nut
- 14**: Axle pin
- 15**: Brake disc
- 16**: Chain

27

This diagram illustrates the components of a bicycle pedal assembly, numbered 1 through 12. The parts are shown in an exploded view to show their relative positions and assembly sequence. Red dashed boxes highlight specific areas of interest:

- Part 1:** The main pedal body, shown in a side view. A red dashed box highlights the **Part 2** (the pedal spindle).
- Part 3:** The main pedal body, shown in a top-down view. A red dashed box highlights the **Part 4** (the pedal spindle).
- Part 5:** The pedal arm, shown in a side view. A red dashed box highlights the **Part 6** (the pedal spindle).
- Part 7:** The pedal arm, shown in a top-down view. A red dashed box highlights the **Part 8** (the pedal spindle).
- Part 9:** The pedal arm, shown in a side view. A red dashed box highlights the **Part 10** (the pedal spindle).
- Part 11:** A small black plastic cap or cover.
- Part 12:** A small black plastic cap or cover.

28

Exploded view diagram of a motorcycle rear subframe assembly. The components are labeled as follows:

- 1: Main white plastic subframe body.
- 2: White plastic side plate.
- 3: White plastic side plate.
- 4: Four gold-colored pins/bushings.
- 5: White plastic side plate.
- 6: White plastic side plate.
- 7: Black plastic side plate.
- 8: Black plastic side plate.
- 9: White plastic side plate.
- 10: White plastic side plate.
- 11: Black plastic side plate.
- 12: Black plastic side plate.
- 13: Small gold-colored pin/bushing.

29

This diagram illustrates the exploded view of the front fairing assembly, showing the following components:

- 1: Lower left fairing panel (black).
- 2: Upper left fairing panel (black).
- 3: Lower right fairing panel (white).
- 4: Upper right fairing panel (white).
- 5: Lower left fairing panel (black).
- 6: Upper left fairing panel (black).
- 7: Lower right fairing panel (black).
- 8: Upper right fairing panel (black).
- 9: Lower right fairing panel (black).
- 10: Upper right fairing panel (black).

[illegible]

An exploded view diagram of a vehicle's rear window wiper system. The components are numbered 1 through 7:

- 1**: A grey, rectangular wiper motor with a central shaft and mounting tabs.
- 2**: A small metal bracket or linkage arm with a circular hole at one end.
- 3**: A small, dark, L-shaped metal bracket.
- 4**: A long, dark, curved wiper arm with a small metal pin at one end.
- 5**: A long, dark, curved wiper arm with a small metal pin at one end.
- 6**: A circular black rubber wiper blade with a metal frame.
- 7**: A vertical assembly consisting of a black plastic housing, a metal pin, and a small metal bracket.

[illegible]

1

2

3

4

5

6

7

8

9

10

[illegible]



1



2



3



4



5



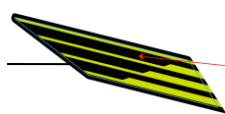
6



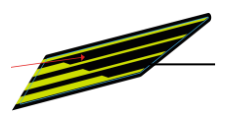
7



8



9



10

[illegible]

1 —

2 —

3 —

4 —

5 —

6 —

7 —

8 —

9 —

10 —

11 —

12 —

13 —

[illegible]

FIGURA N° 37: KITS VENOM 14

CODIGO DEL KIT	DESCRIPCIÓN	SAP	DESCRIPCION DESPIECE KIT	CANTIDAD
21016790	KIT CILINDRO	11075800	CILINDRO	1
		11045077	PISTON	1
		11045078	ANILLOS	1
		11045075	PASADOR PISTON	1
		11045076	PIN PISTON	2
		11045058	EMPAQUE CILINDRO	1
		11045063	EMPAQUE CULATA	1
11045250	KIT CUNAS	11045250	KIT CUNAS DIRECCION	1
21016895	KIT DISCOS CLTUCH	11045127	DISCO DE CLUTCH	6
		11073391	SEPARADOR CLUTCH	5
21016920	KIT EMPAQUES	11045069	RETEN VALVULA	2
		11045063	EMPAQUE CULATA	1
		11045058	EMPAQUE CILINDRO	1
		11073429	EMPAQUE CARCASA CLUTCH	1
		11045045	EMPAQUE CUBIERTA VOLANTE	1
		11073428	EMPAQUE CARCASA CENTROMOTOR	1
		11045059	EMPAQUE TAPA CULATA	1
		11055221	EMPAQUE TUBO MOFLE	1
11045075	KIT PISTON		PISTON	1
			ANILLOS	1
			PASADOR PISTON	1
			PIN PISTON	2
21016980	KIT VALVULAS	11045065	VALVULA ADMISION	1
		11045066	VALVULA ESCAPE	1
		11045069	RETEN VALVULA	2
11084415	KIT ARRASTRE		PIÑON EJE SALIDA	1
			CADENA	1
			SPROCKET	1

