



CATÁLOGO DE PARTES



VICTORY
VENOM
14



SISTEMA DE
ENCENDIDO
AUTOMÁTICO
DE LUCES

Para mayor información
del sistema consulte
a página 140.
*Este sistema no está incluido en el
precio de la moto.



SISTEMA
ANTIBLOQUEO
DE FRENOS
NO INCLUIDO



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CIRCULACIÓN
DIURNA
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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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REVISADO NOVIEMBRE 2024

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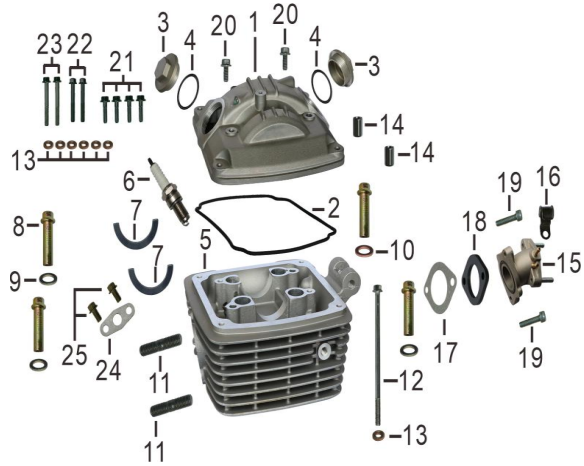


FIG. Nº 1 CULATA

PAG. Nº 1



FIG. Nº 2 CILINDRO

PAG. Nº 2

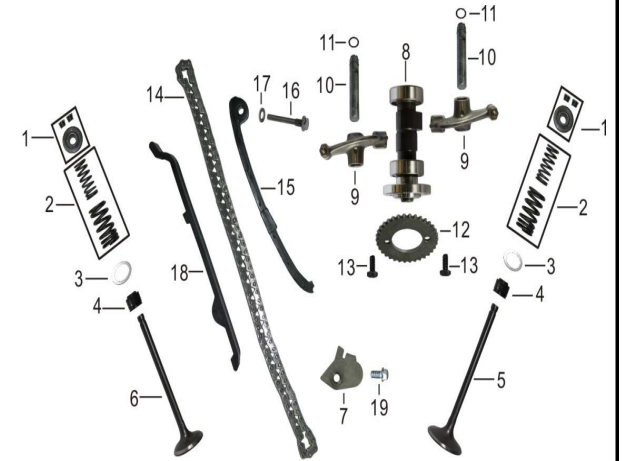


FIG. Nº 3 COMPONENTES CULATA

PAG. Nº 3

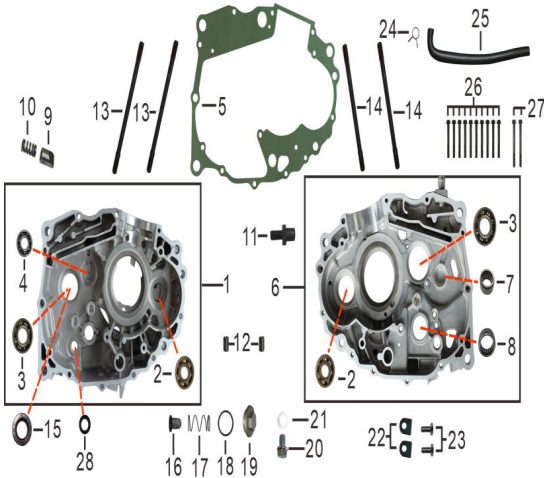


FIG. Nº 4 CARCASAS MOTOR

PAG. Nº (4 - 5)

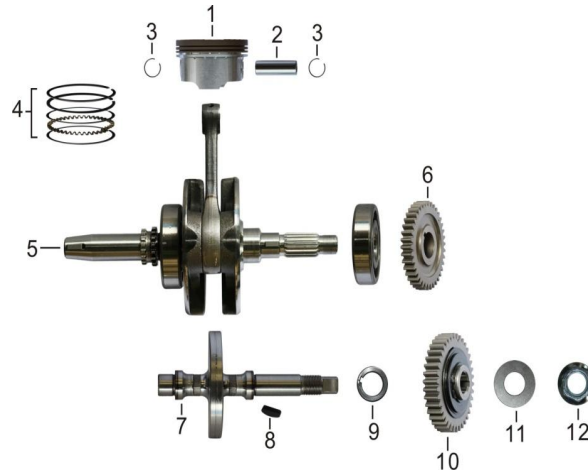


FIG. Nº 5 CIGÜEÑAL

PAG. Nº 6

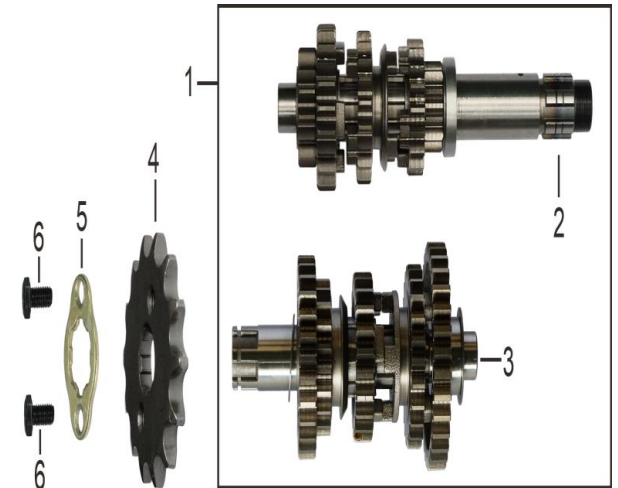


FIG. Nº 6 TRANSMISION

PAG. Nº 7

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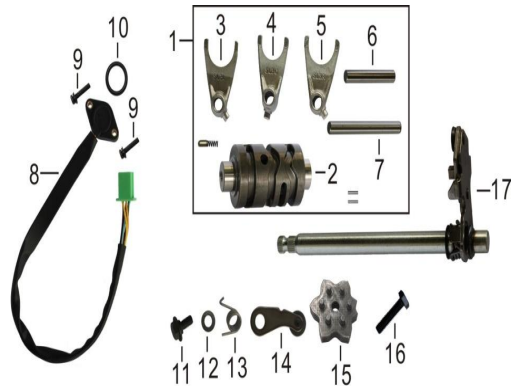


FIG. N° 7 SELECTOR DE CAMBIOS

PAG. N° 8

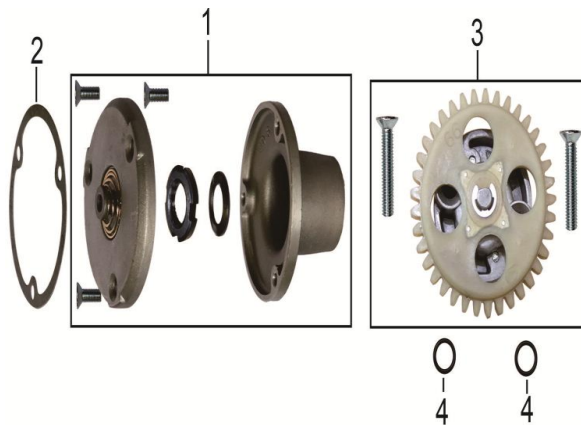


FIG. N° 8 FILTRO CENTRIFUGO

PAG. N° 9

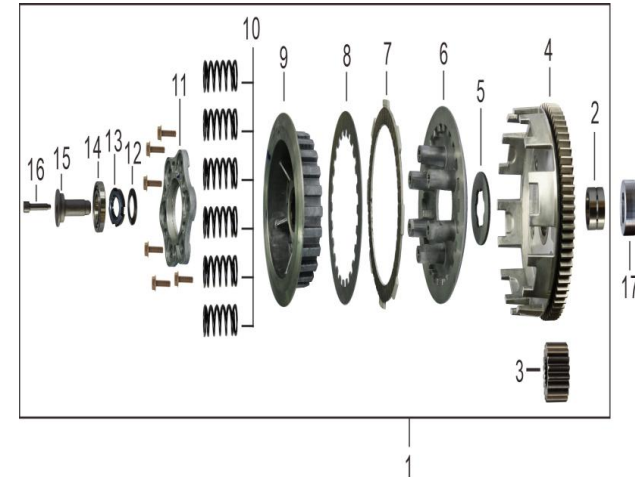


FIG. N° 9 CLUTCH

PAG. N° 10

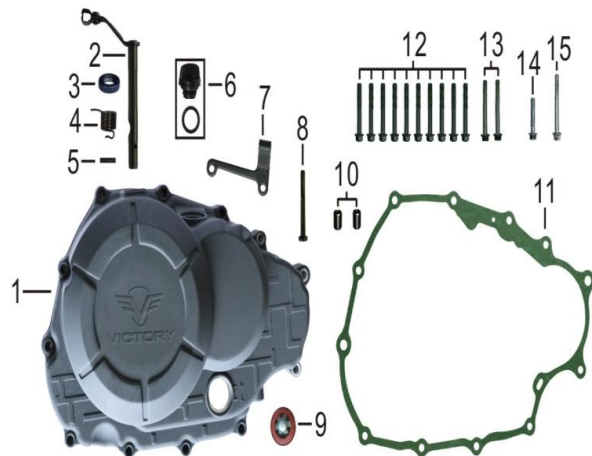


FIG. N° 10 CUBIERTA CLUTCH

PAG. N° 11

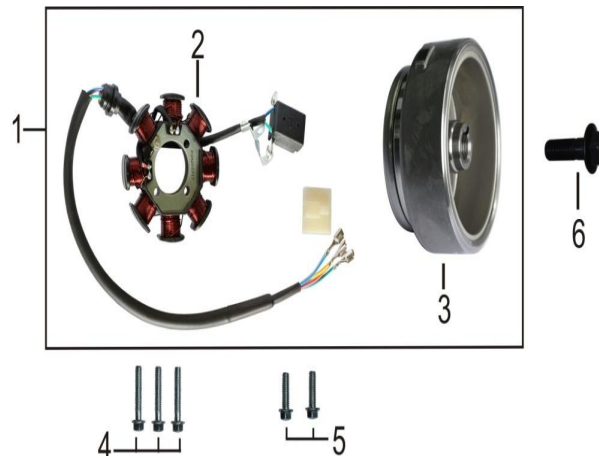


FIG. N° 11 VOLANTE - PLATO DE BOBINAS

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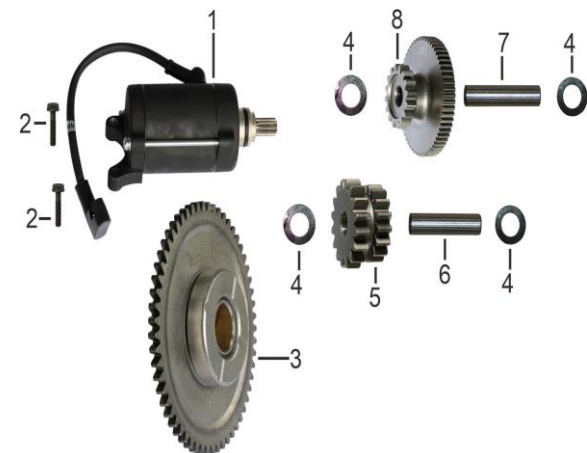


FIG. N° 12 ARRANQUE

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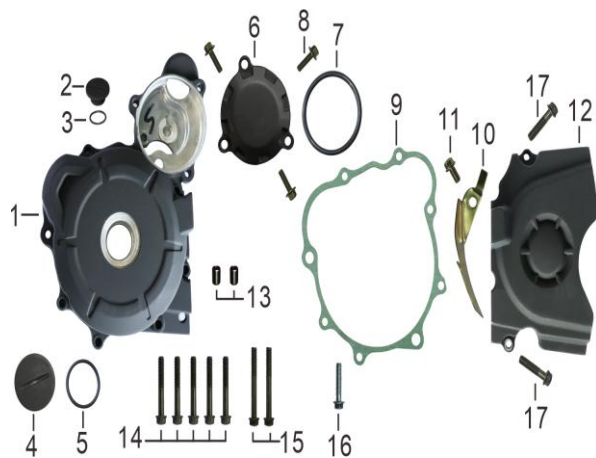


FIG. N° 13 CUBIERTA VOLANTE

PAG. N° 14

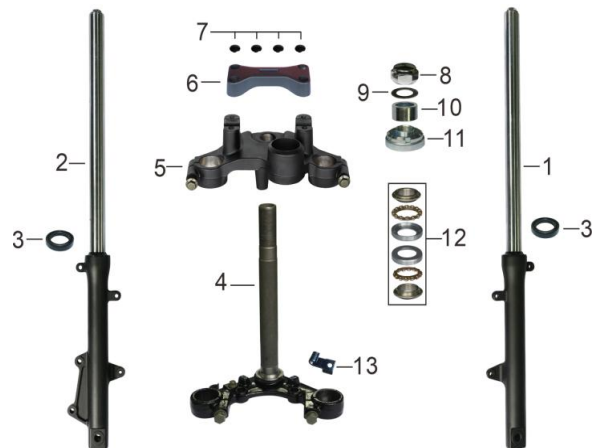


FIG. N° 14 SUSPENSIÓN DELANTERA

PAG. N° 15

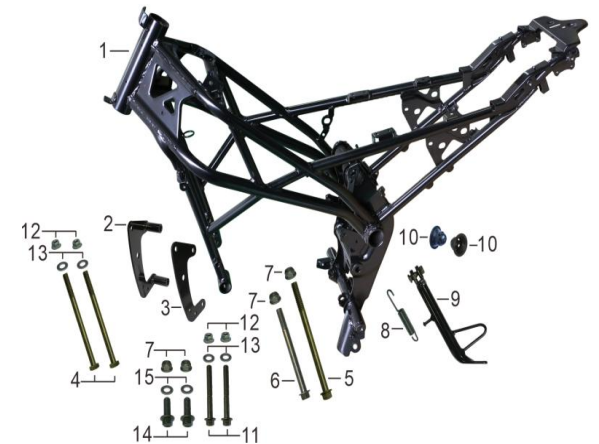


FIG. N° 15 PARTES CHASIS

PAG. N° 16



FIG. N° 16 BRAZO OSCILANTE

PAG. N° 17



FIG. N° 17 SILLINES

PAG. N° 18

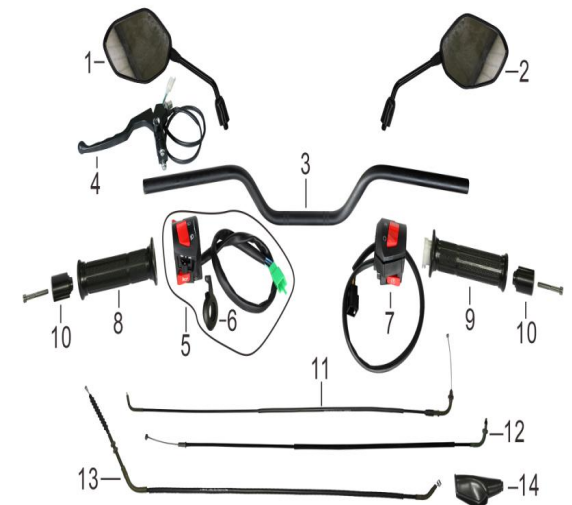
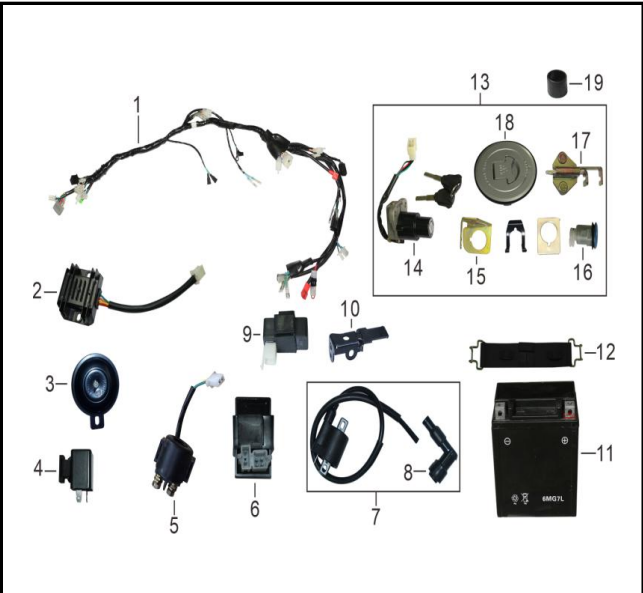
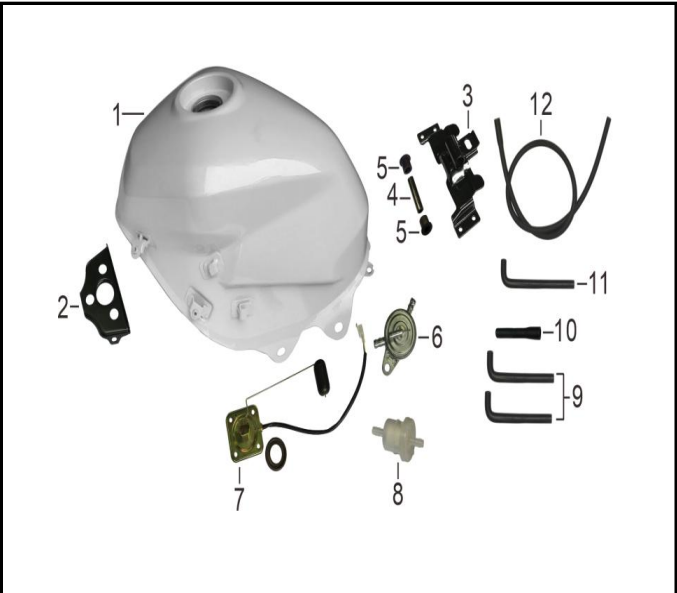
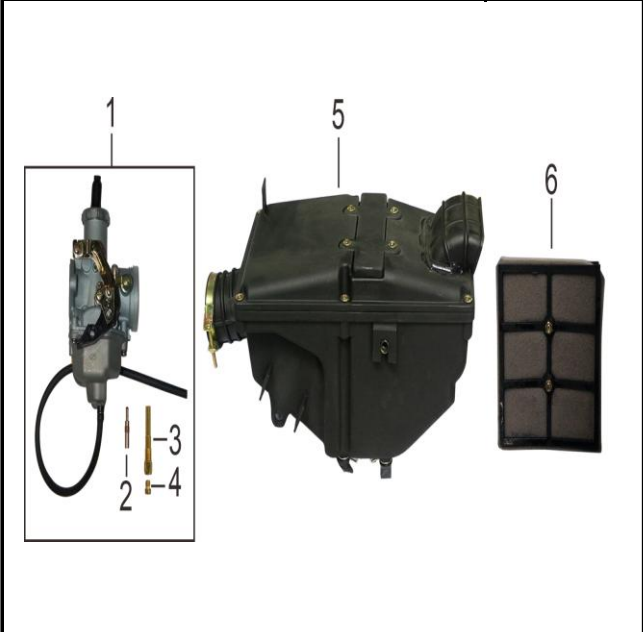
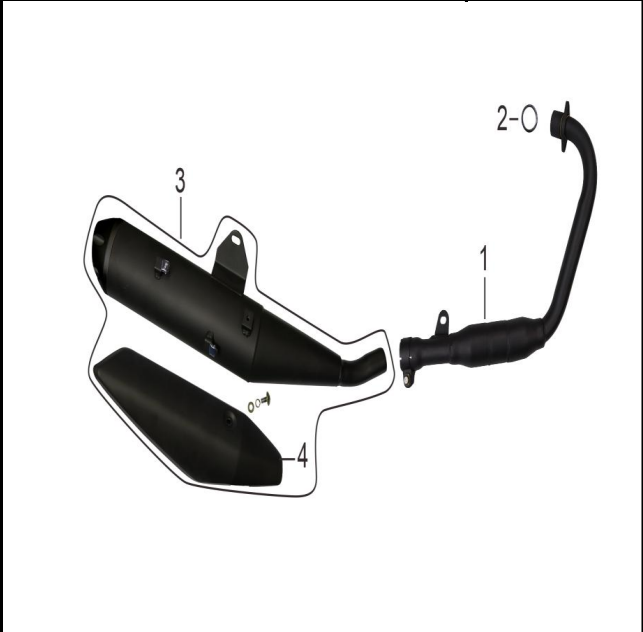
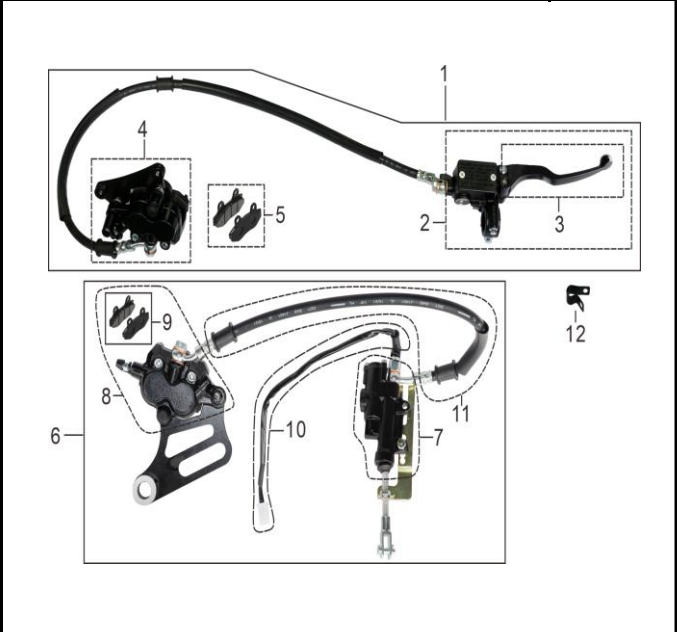


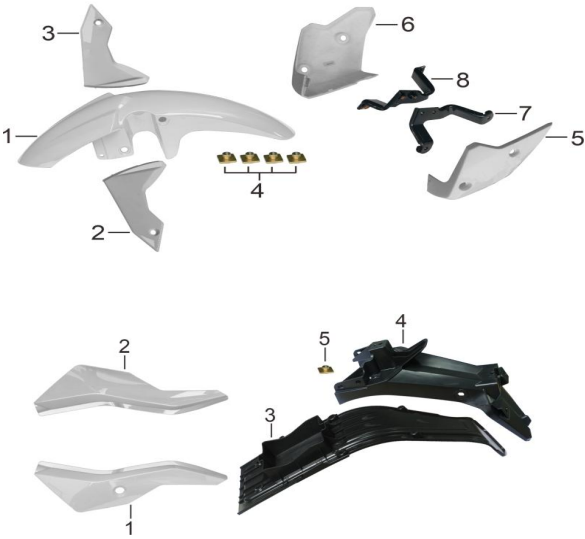
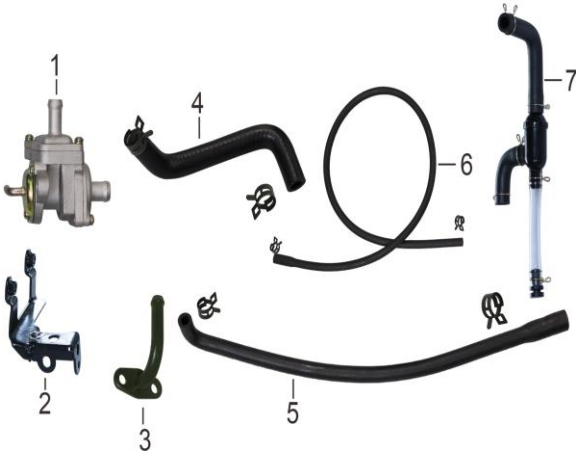
FIG. N° 18 MANUBRIO - COMANDOS

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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

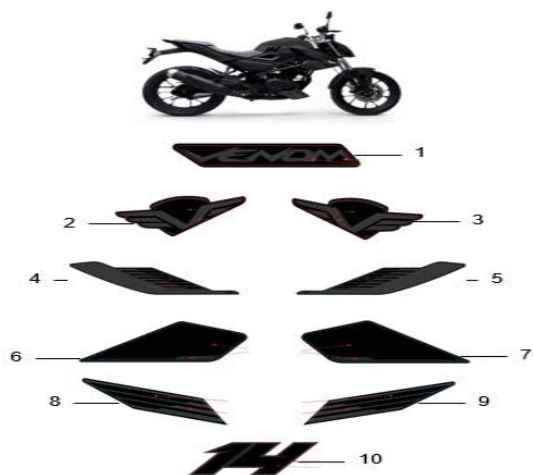


FIG. N° 34 CALCOMANÍAS VENOM 14 NEGRO MATE

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

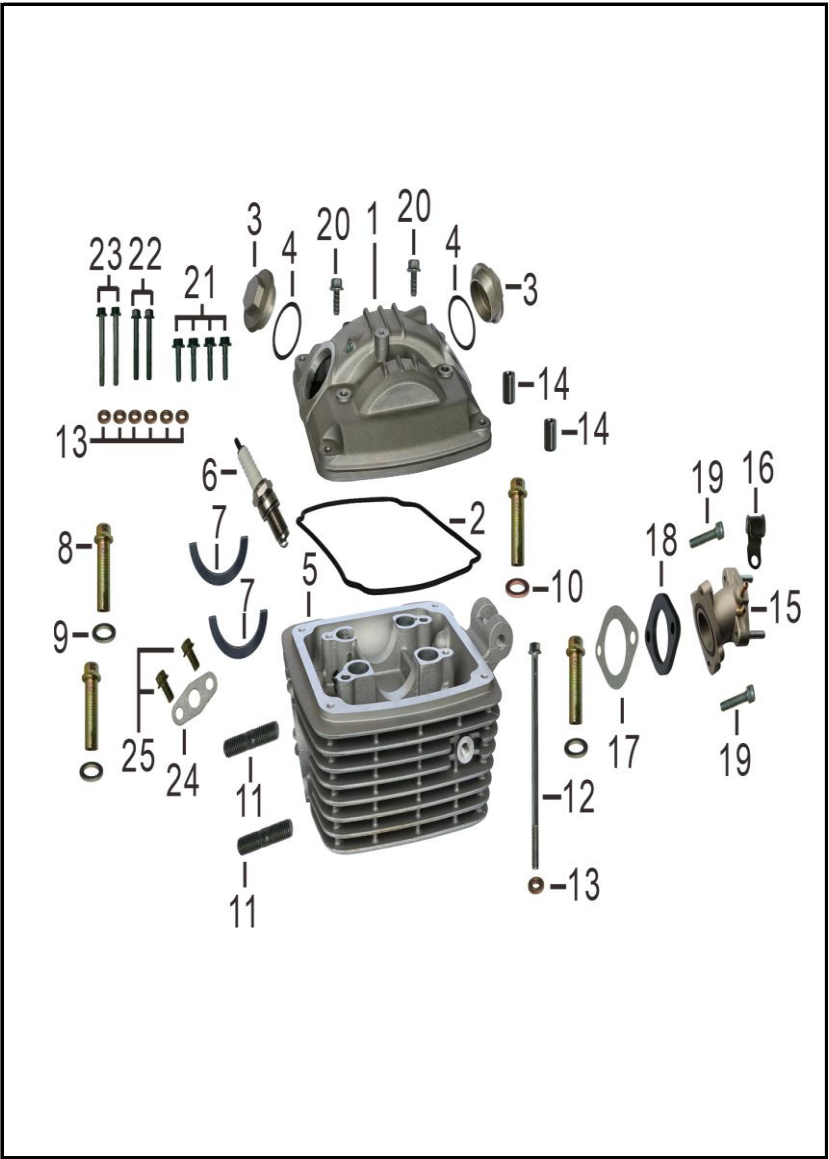


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	122710341	TAPA CULATA	1	11073445
2	120050017	EMPAQUE TAPA CULATA	1	11045059
3	122720021	TAPON CEDAZO FILTRO ACEITE	2	11045073
4	906920041	ANILLO RETENEDOR	2	11045333
5	122401214	CULATA	1	11075796
6	30030-D2C0001-0001	BUJIA BRRTC	1	11045153
6A	PRG6HCC/DK111028	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 the exploded view of a piston and cylinder assembly. The central component is the piston (2), which features a crown with cooling fins and a skirt. Surrounding it are various gaskets and seals: a top gasket (1), a bottom gasket (3), and a side gasket (4). The assembly also includes two sets of piston rings (6) and two sets of ring retainers (5). A dashed box highlights the piston pin (7) and its associated components, including a pin clip (8) and two pins (9). The bottom section of the diagram shows additional components, including a gasket (11) and a piston (10), along with various seals and rings.

[illegible]

FIGURA N° 3: COMPONENTES CULATA

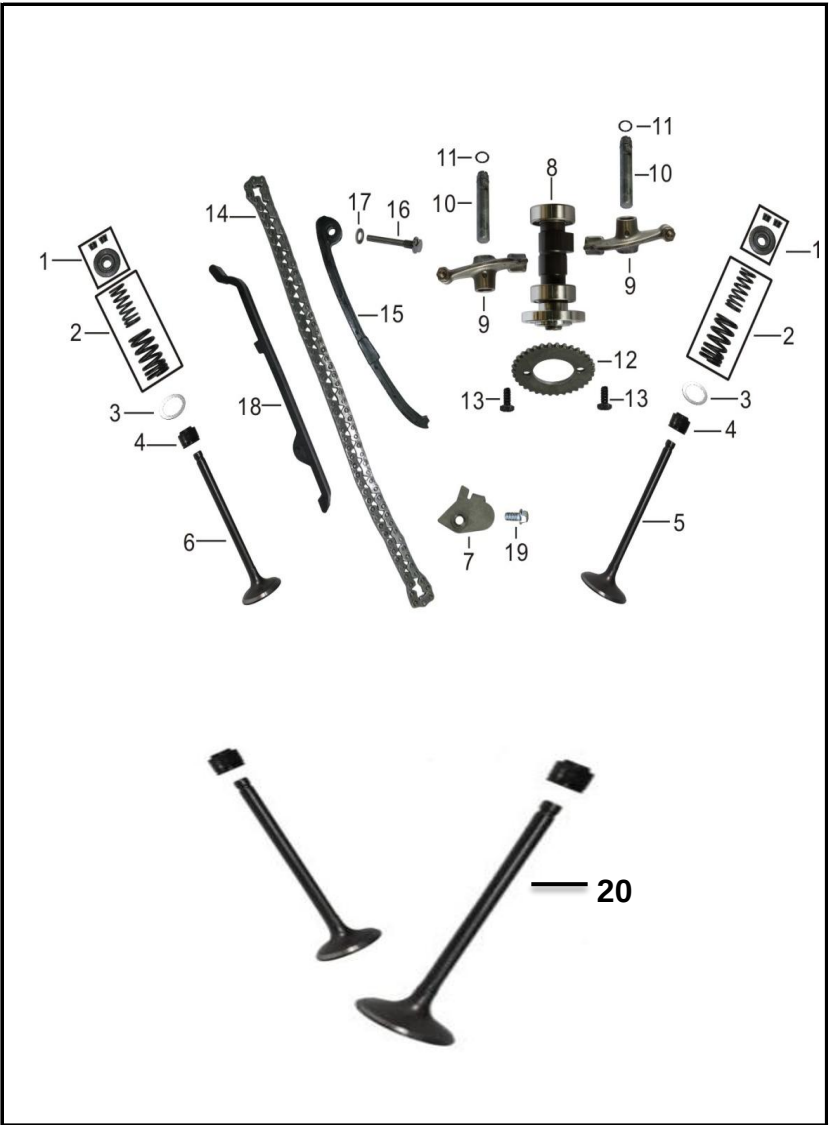


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	67530011	SET CUNA VALVULA	2	11045272
2	122110010T	SET RESORTE VALVULA	2	11045068
3	122070006T	ARANDELA RESORTE VALVULA	2	11045067
4	122170005	RETEN VALVULA	2	11045069
5	122010032	VALVULA ADMISION	1	11045065
6	122020032	VALVULA ESCAPE	1	11045066
7	140070004	PLATINA TOPE	1	11045084
8	142100035	EJE LEVAS	1	11045089
9	143300003	BALANCIN	2	11045091
10	143030010	PASADOR BALANCIN	2	11045090
11	906920009	ANILLO RETENEDOR	2	11045332
12	140040019	PINON EJE LEVAS	1	11045083
13	900050039	TORNILLO 6X10	2	11045291
14	140300007	CADENILLA DISTRIBUCION SCR2X3-100L	1	11045086
15	140400011	GUIA CADENILLA LADO TENSOR	1	11045087
16	140080006	TORNILLO 8X59	1	11045085
17	904120058	ARANDELA 8X14X1.5	1	11045303
18	140500013	GUIA CADENILLA	1	11045088
19	900190009	TORNILLO 6X12	1	11048560
20	21016980	KIT VALVULAS	1	21016980

FIGURA N° 4: CARCASAS MOTOR (1/2)

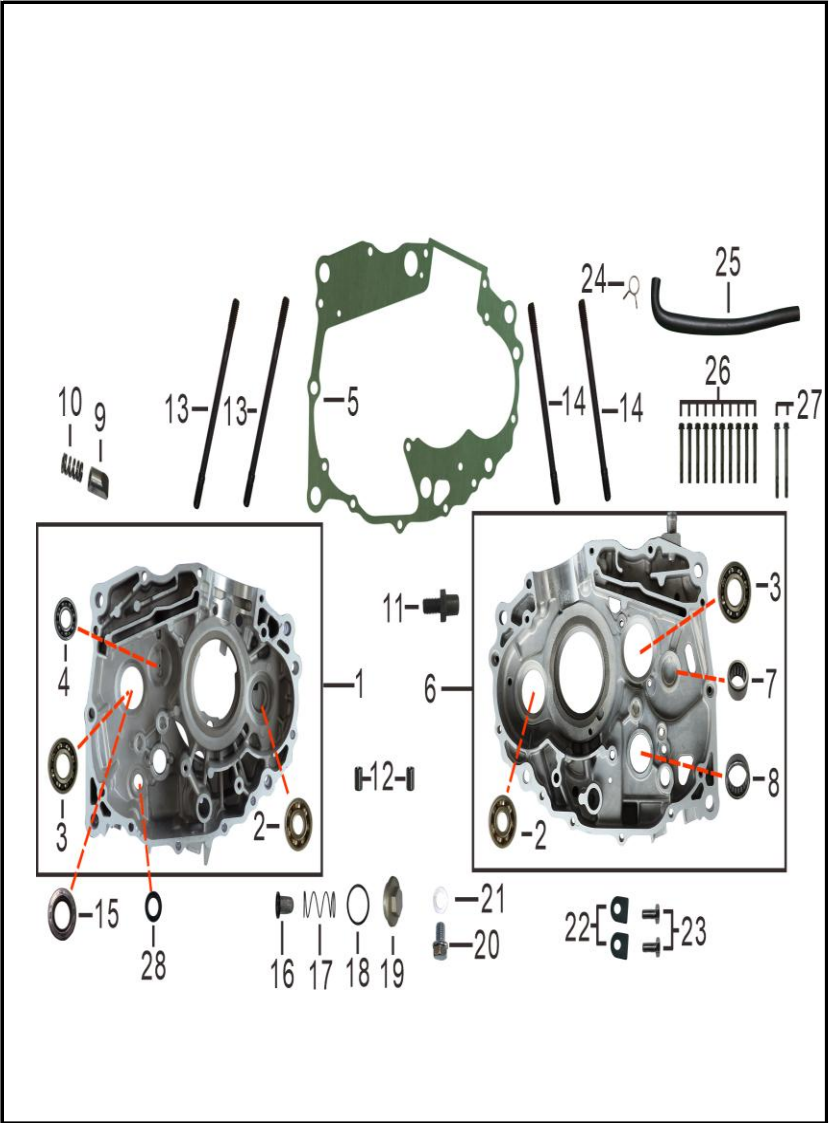


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	65020071	CARCASA IZQUIERDA	1	11078378
2	905410139	RODAMIENTO BOLAS	2	11075801
3	905410096T	RODAMIENTO BOLAS 6204	2	11045320
4	905410095T	RODAMIENTO BOLAS 6202Z	1	11045319
5	110010055	EMPAQUE CENTRO MOTOR	1	11073428
6	65030064	CARCASA DERECHA	1	11078379
7	905420003	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]

Diagram illustrating the components of a mechanical assembly, numbered 1 through 13:

- 1: Piston
- 2: Piston pin
- 3: Piston rings
- 4: Piston rings (separate view)
- 5: Crankshaft
- 6: Connecting rod
- 7: Crankshaft pin
- 8: Crankshaft pin nut
- 9: Crankshaft pin washer
- 10: Crankshaft pin
- 11: Crankshaft pin washer
- 12: Crankshaft pin nut
- 13: Crankshaft pin (separate view)

6

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, shown in a side view within the frame.
- 3**: A pin or bolt component, shown in a side view within the frame.
- 4**: A large gear or flywheel component, shown in a top view.
- 5**: A small, light-colored ring or gasket component, shown in a top view.
- 6**: Two small, dark-colored bolts or screws, shown in a top view.

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This diagram illustrates the assembly of a mechanical component, likely a valve actuator. The parts are numbered 1 through 17:

- 1**: A bracket or support arm.
- 2**: A central cylindrical component with internal threads.
- 3, 4, 5**: Three identical curved lever arms.
- 6, 7**: Two long, thin cylindrical rods.
- 8**: A long, flexible black cable or hose.
- 9**: Two small screws or bolts.
- 10**: A circular washer or gasket.
- 11**: A small black pin or clip.
- 12**: A small circular washer or gasket.
- 13**: A small curved metal piece.
- 14**: A small black pin or clip.
- 15**: A star-shaped or gear-like component.
- 16**: A small black pin or clip.
- 17**: A large, complex mechanical arm or lever.

The assembly process involves connecting the cable (8) to the central component (2) using the screws (9) and washer (10). The lever arms (3, 4, 5) are then attached to the central component using the pins (11, 12, 13, 14). The long rods (6, 7) are inserted into the lever arms. The star-shaped component (15) is attached to the end of the rods. Finally, the large arm (17) is attached to the end of the rods using the pin (16).

[illegible]

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

9

This diagram illustrates the exploded view of a planetary gear set assembly, showing the following components:

- 16**: Input shaft
- 15**: Input shaft pin
- 14**: Input shaft bush
- 13**: Input shaft seal
- 12**: Input shaft nut
- 11**: Input shaft housing
- 10**: Input shaft housing cover
- 9**: Planet carrier
- 8**: Planet gear
- 7**: Planet gear ring
- 6**: Planet gear housing
- 5**: Planet gear pin
- 4**: Planet gear housing cover
- 3**: Planet gear pin
- 2**: Planet gear housing
- 17**: Output shaft

[illegible]

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

- 1**: The main engine cover, featuring a "VICTORY" logo.
- 2**: A long vertical bolt.
- 3**: A small circular washer or spacer.
- 4**: A small square component, possibly a lock washer or spacer.
- 5**: A short bolt or screw.
- 6**: A circular gasket or seal.
- 7**: A small metal bracket or lever.
- 8**: A long vertical bolt.
- 9**: A red circular seal or gasket.
- 10**: Two small rectangular components, possibly spacers or washers.
- 11**: A green, irregularly shaped gasket.
- 12**: A set of 12 small vertical pins or screws.
- 13**: A set of 3 small vertical pins or screws.
- 14**: A single small vertical pin or screw.
- 15**: A single small vertical pin or screw.

[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 silver-colored screws used for mounting the fan or cap.
- 6**: A black hexagonal bolt used for securing the fan or cap.

[illegible]

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

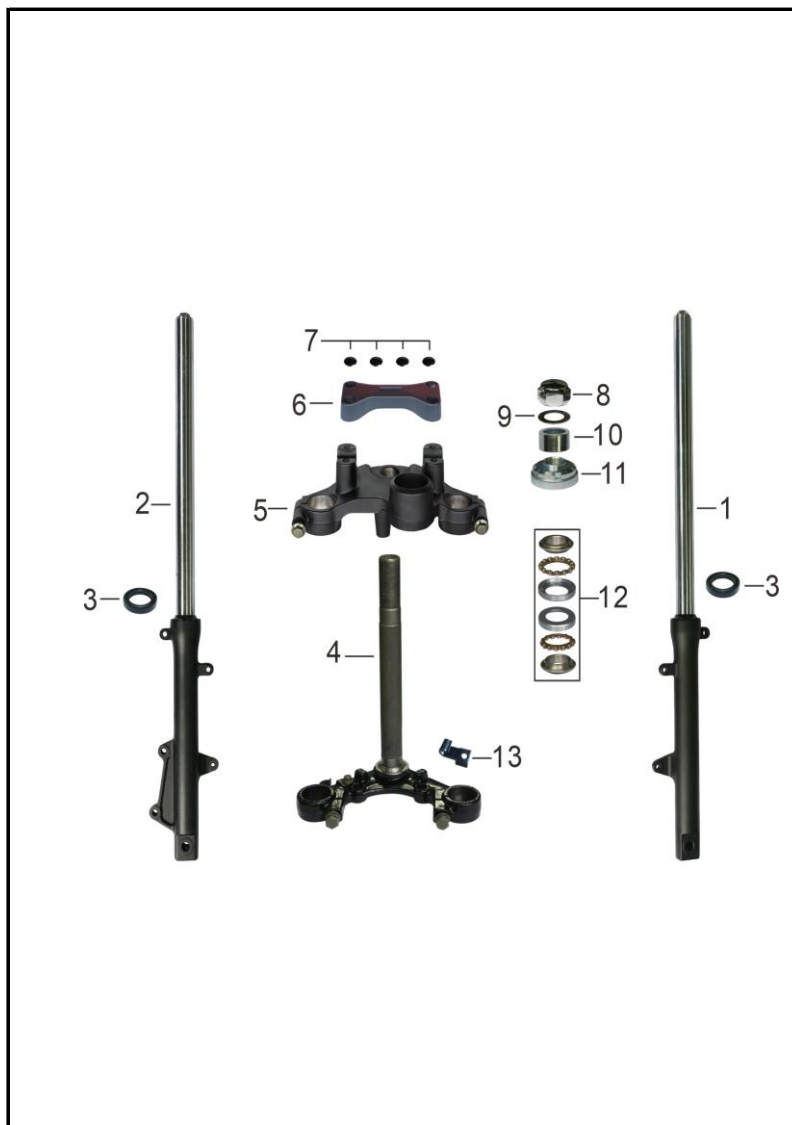
- 1**: A small electric motor with a black cable.
- 2**: Two screws (indicated by '2-' and a screw icon).
- 3**: A large gear with a central hub.
- 4**: A small gear.
- 5**: A short shaft.
- 6**: Four washers or spacers.
- 7**: A medium-sized gear.
- 8**: A long shaft.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 17. The main components include a large black housing (1), a central shaft assembly (2, 3, 4, 5), a green gasket (9), a black cover plate (6), a circular flange (7), a brass-colored valve or plug (10), and a black mounting bracket (12). The assembly is shown in a disassembled state, with the parts arranged in a way that shows their relative positions and how they fit together. The numbers 1 through 17 are placed next to their respective parts for identification.

[illegible]

FIGURA N° 14: SUSPENSIÓN DELANTERA

[illegible]

This diagram illustrates the exploded view of a motorcycle chassis assembly. The main frame is shown at the top, with various components labeled with numbers 1 through 15. The components include:

- 1: Main frame assembly
- 2: Front fender
- 3: Front fender bracket
- 4: Front fork assembly
- 5: Rear shock absorber
- 6: Rear shock absorber bracket
- 7: Rear shock absorber pin
- 8: Rear shock absorber spring
- 9: Rear shock absorber bracket
- 10: Rear shock absorber pin
- 11: Rear shock absorber pin
- 12: Rear shock absorber pin
- 13: Rear shock absorber pin
- 14: Rear shock absorber pin
- 15: Rear shock absorber pin

[illegible]

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

- 1**: A large, black, I-shaped frame or bracket.
- 2**: Two small, black, cylindrical pins or bushings, shown in pairs near the frame.
- 3**: A long, thin, black rod or shaft.
- 4**: A large, black, angular bracket or support plate.
- 5**: A black, L-shaped bracket or connector.
- 6**: A long, coiled, grey metal chain.
- 7**: A green, hexagonal nut or washer with a cross-shaped feature.
- 8**: A green, rectangular plate or bracket.
- 9**: A yellow, coiled spring mounted on a black rod.

[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 (brake/light)
- 6: Left handlebar switch cable
- 7: Right handlebar switch assembly (brake/light)
- 8: Left handlebar grip
- 9: Right handlebar grip
- 10: Left handlebar end cap
- 11: Right handlebar end cap
- 12: Right handlebar cable (brake/light)
- 13: Left handlebar cable (brake/light)
- 14: Right handlebar cable (brake/light)

[illegible]

This diagram illustrates the components of a motorcycle's rearview mirror assembly, numbered 1 through 18. The parts include:

- 1: Mirror housing (left side)
- 2: Mirror housing (right side)
- 3: Mirror housing (bottom)
- 4: Mirror housing (top)
- 5: Small yellow connector
- 6: Mirror housing (bottom right)
- 7: Mirror housing (bottom left)
- 8: Mirror housing (bottom left)
- 9: Mirror housing (bottom right)
- 10: Mirror housing (top right)
- 11: Mirror housing (top left)
- 12: Mirror housing (bottom right)
- 13: Mirror housing (bottom right)
- 14: Mirror housing (bottom right)
- 15: Mirror housing (bottom right)
- 16: Mirror housing (bottom right)
- 17: Mirror housing (bottom right)
- 18: Mirror housing (bottom right)

[illegible]

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Exploded view diagram of a fuel tank assembly. The components are numbered as follows:

- 1: Fuel tank
- 2: Mounting plate
- 3: Fuel valve assembly
- 4: Fuel line fitting
- 5: Fuel line fittings
- 6: Fuel pump assembly
- 7: Fuel pump mounting bracket
- 8: Fuel pump mounting bracket
- 9: Fuel pump mounting bracket
- 10: Fuel pump mounting bracket
- 11: Fuel pump mounting bracket
- 12: Fuel pump mounting bracket

22

This diagram illustrates the assembly of a fuel system component, showing the main housing and its associated parts:

- 1**: Fuel pump assembly with a black hose.
- 2**: Small brass pin or O-ring.
- 3**: Long brass pin or O-ring.
- 4**: Small brass pin or O-ring.
- 5**: Main black plastic housing or filter housing.
- 6**: Square mesh filter element.

[illegible]

This diagram shows the exploded view of a rearview mirror assembly. The components are labeled as follows:

- 1**: The main mirror housing, which is a curved black plastic piece.
- 2-0**: A small black plastic cap or cover that fits onto the end of the main housing.
- 3**: A black plastic mounting bracket that connects the mirror housing to the vehicle's interior.
- 4**: A black plastic base or support piece that fits into the mounting bracket.

[illegible]

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

- 1**: Rear brake cable
- 2**: Cable adjuster
- 3**: Brake lever
- 4**: Brake master cylinder
- 5**: Two small pins or spacers
- 6**: Brake pedal
- 7**: Brake slave cylinder
- 8**: Brake pedal linkage
- 9**: Two small pins or spacers
- 10**: Brake cable
- 11**: Brake cable
- 12**: Brake pedal pin

[illegible]

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

- 1**: Tire
- 2**: Wheel rim
- 3**: Wheel nut
- 4**: Wheel lock washer
- 5**: Axle
- 6**: Axle nut
- 7**: Brake master cylinder
- 8**: Brake master cylinder cap
- 9**: Brake disc
- 10**: Brake disc lock pin
- 11**: Brake disc lock pin

[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 exploded view of a bicycle pedal assembly, showing the following components:

- 1**: Pedal body (left side).
- 2**: Pedal spindle (left side).
- 3**: Pedal body (right side).
- 4**: Pedal spindle (right side).
- 5**: Pedal body (left side).
- 6**: Pedal spindle (left side).
- 7**: Pedal body (right side).
- 8**: Pedal spindle (right side).
- 9**: Pedal spindle (left side).
- 10**: Pedal spindle (right side).
- 11**: Pedal spindle (left side).
- 12**: Pedal spindle (right side).

28

This diagram shows the exploded view of a front fender assembly. The parts are numbered as follows:

- 1: Main front fender body (grey)
- 2: Lower fender extension (grey)
- 3: Upper fender extension (grey)
- 4: Four brass-colored pins/bushings
- 5: Lower fender extension (grey)
- 6: Upper fender extension (grey)
- 7: Black plastic bracket
- 8: Black plastic bracket
- 9: Lower fender extension (grey)
- 10: Upper fender extension (grey)
- 11: Black plastic bracket
- 12: Black plastic bracket
- 13: Small brass-colored pin/bushing

29

[illegible]

An exploded view diagram of a vehicle's rear suspension and steering components, numbered 1 through 7. The components are as follows:

- 1**: A silver-colored metal steering knuckle assembly with a central hub and two side mounting points.
- 2**: A small metal bracket or plate with a circular hole and a mounting point.
- 3**: A small, dark-colored metal L-shaped bracket.
- 4**: A long, dark-colored metal control arm with a ball joint at one end and a mounting bracket at the other.
- 5**: A long, dark-colored metal control arm with a ball joint at one end and a mounting bracket at the other.
- 6**: A circular metal coil spring with a central hub and two side mounting points.
- 7**: A complex assembly including a shock absorber, a coil spring, and a control arm, all integrated into a single unit.

[illegible]

1 — **VICTORY**

2 — **TRAKKU** ESTA MOTO ESTARA SIEMPRE CONECTADA A TI www.trotsky.com.co

3 — **DESIGN DRIVEN**

4 — **Your ADVANTAGE.**

5 — **REGULACION**
 Presión normal de llantas: Delantera 25 psi Tornos 28 psi
 Delantera 25 psi Tornos 32 psi
 Delantera 25 psi Tornos 32 psi

6 — **EURO3**

7 — **MANTENIMIENTO**
 Mantenga la cadena ajustada y lubricada.
 Cambio de aceite (100-200 ml)
 Lubricación de los puntos de pivote para el mantenimiento

8 — **Mobil Super 4T Ultra**

9 — **VICTORY HC TECH ENGINE**
 Tecnología que reduce las vibraciones y el ruido del motor.
 Mayor eficiencia en la combustión.
 Mayor desempeño en altas revoluciones.

[illegible]

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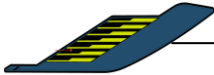
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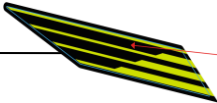
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FIGURA N° 37: KITS VENOM 14

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	11042178	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

