



CATÁLOGO DE PARTES



 VICTORY

MRX 200



SISTEMA DE
ENCENDIDO
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DE LUCES
Para mayor información
de esta función consulte
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también disponible en el sitio
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SISTEMA
ANTIBLOQUEO
DE FRENSO
NO INCLUIDO



LUCES DE
CIRCULACIÓN
DIURNA
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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.autecomobility.com 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 Mobility.

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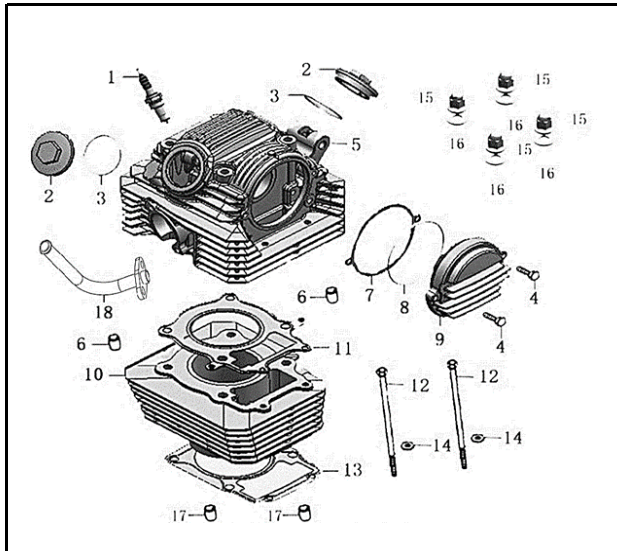


FIG. N° 1 CULATA & CILINDRO

PAG. N° 1

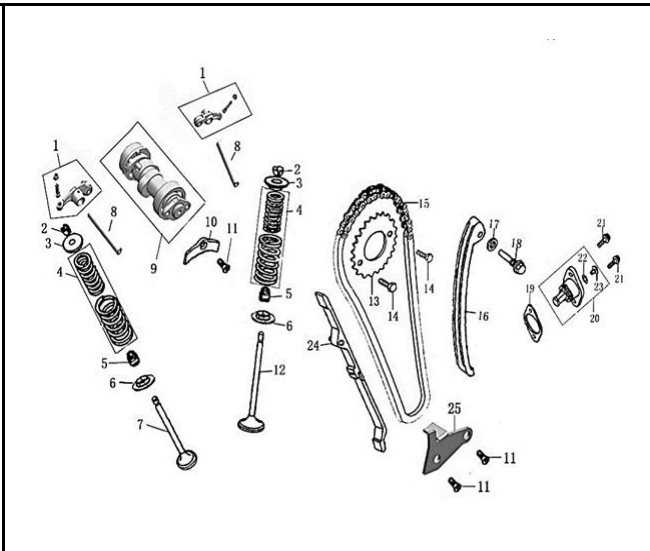


FIG. N° 2 EJE LEVAS-VALVULAS

PAG. N° 2

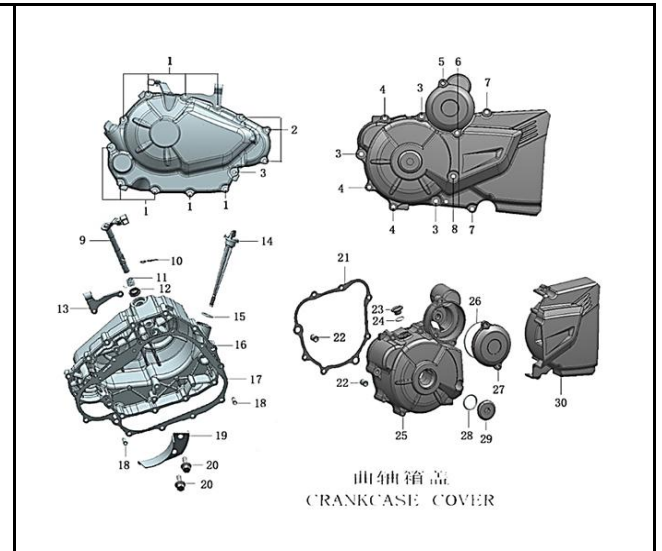
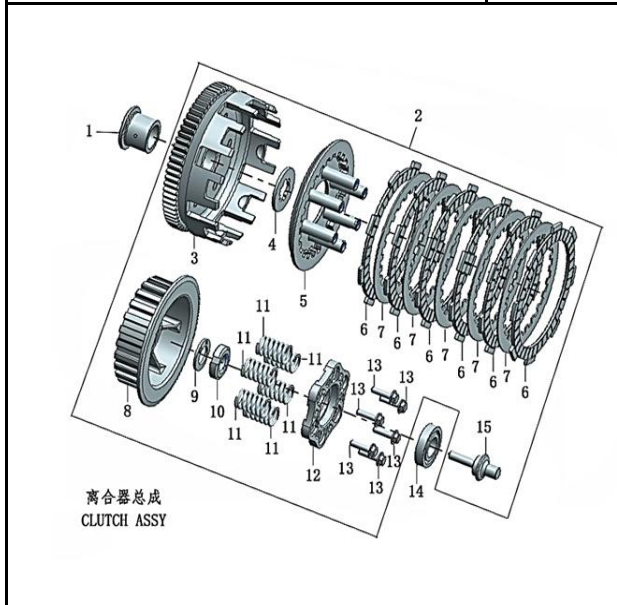


FIG. N° 3 CUBIERTA VOLANTE & CLUTCH

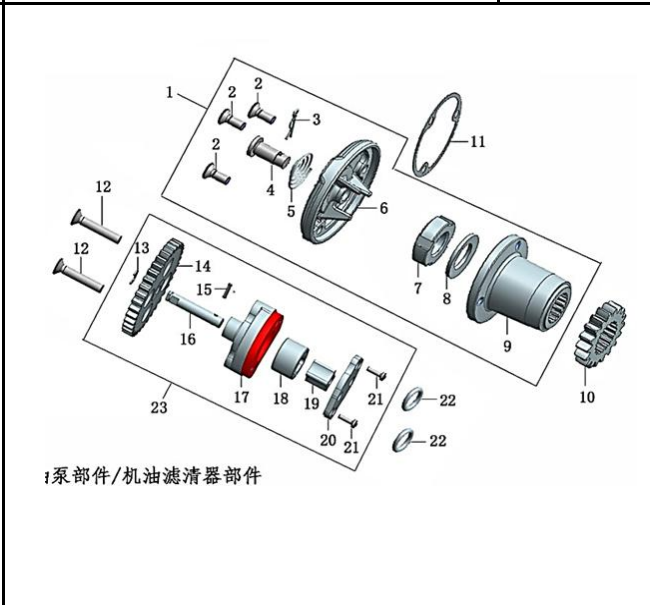
PAG. N° (3 - 4)



离合器总成
CLUTCH ASSY

FIG. N° 4 SISTEMA DE CLUTCH

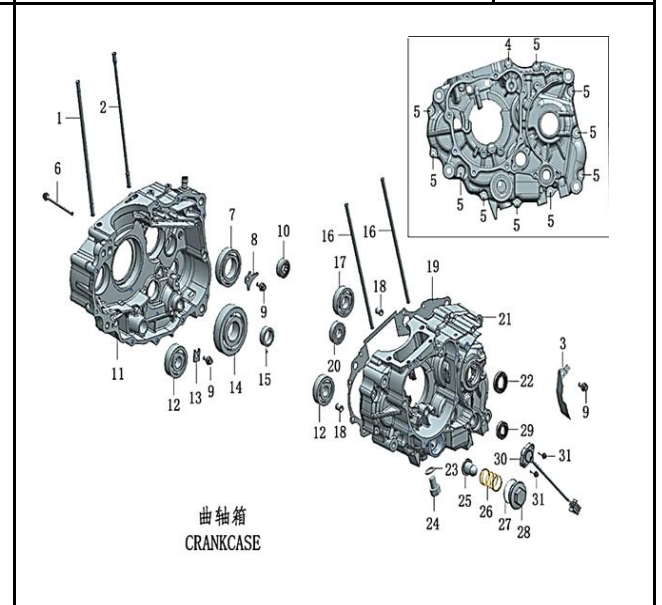
PAG. N° 5



泵部件/机油滤清器部件

FIG. N° 5 FILTRO CENTRIFUGO & BOMBA DE ACEITE

PAG. N° 6



曲轴箱
CRANKCASE

FIG. N° 6 CARCASAS MOTOR

PAG. N° (7 - 8)

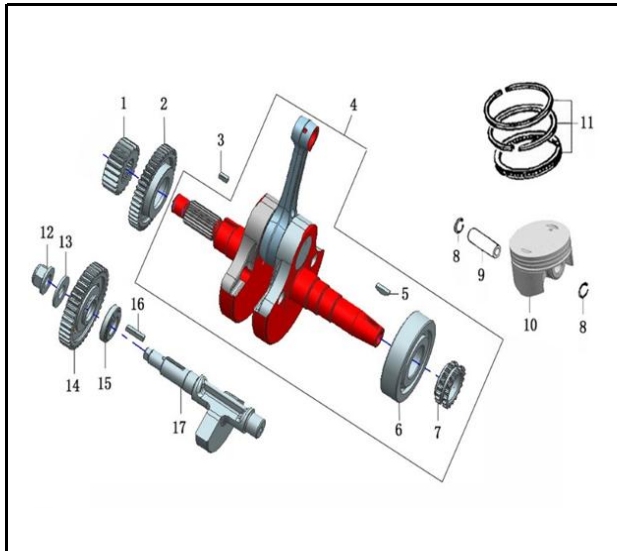


FIG. N° 7 CIGÜEÑAL & PISTÓN

PAG. N° 9

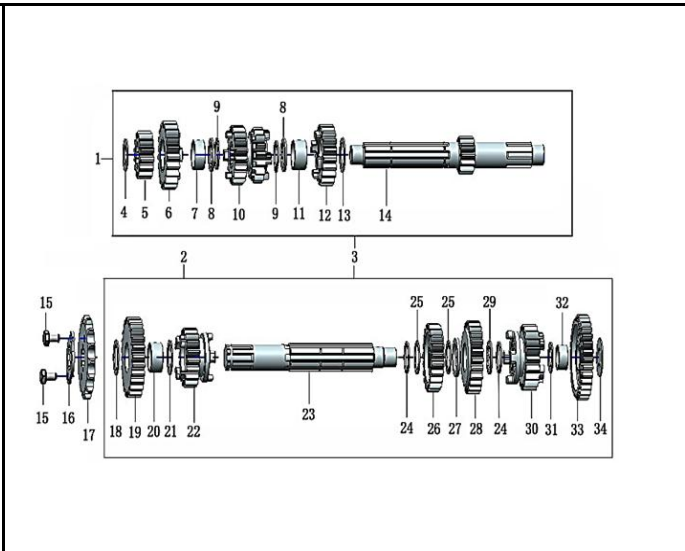


FIG. N° 8 TRANSMISIÓN

PAG. N° (10 - 11)

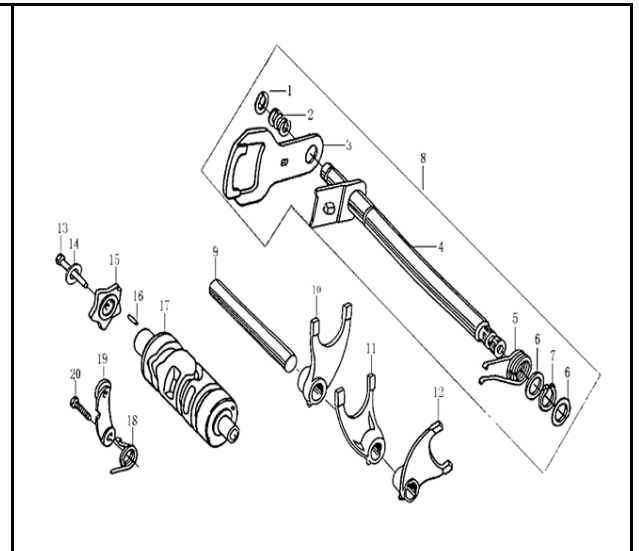


FIG. N° 9 SELECTOR DE CAMBIOS

PAG. N° 12

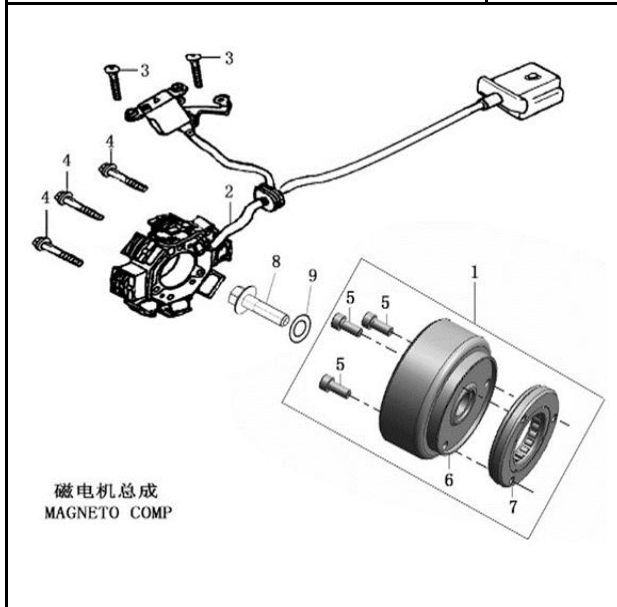


FIG. N° 10 VOLANTE & PLATO DE BOBINAS

PAG. N° 13



FIG. N° 11 MOTOR DE ARRANQUE

PAG. N° 14

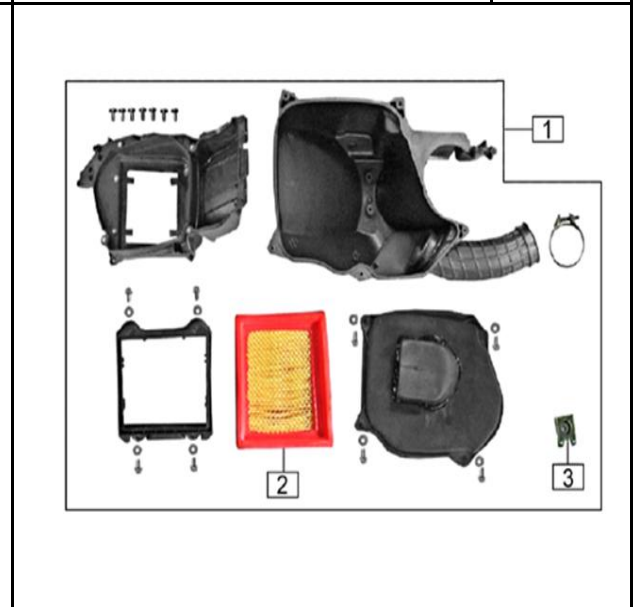


FIG. N° 12 CAJA FILTRO DE AIRE

PAG. N° 15

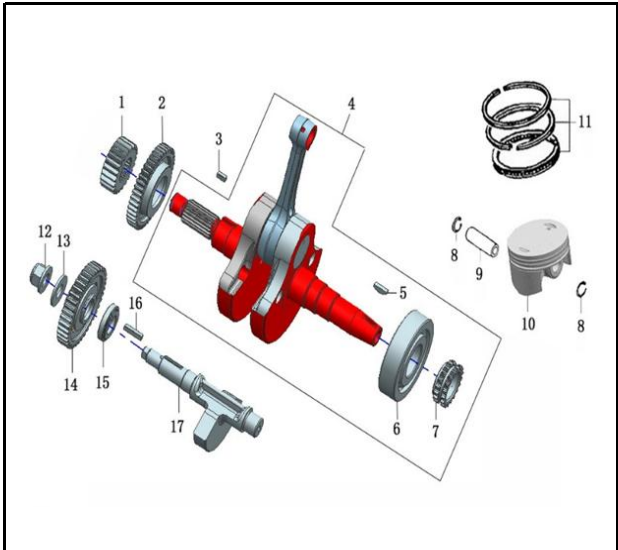


FIG. N° 7 CIGÜEÑAL & PISTÓN

PAG. N° 9

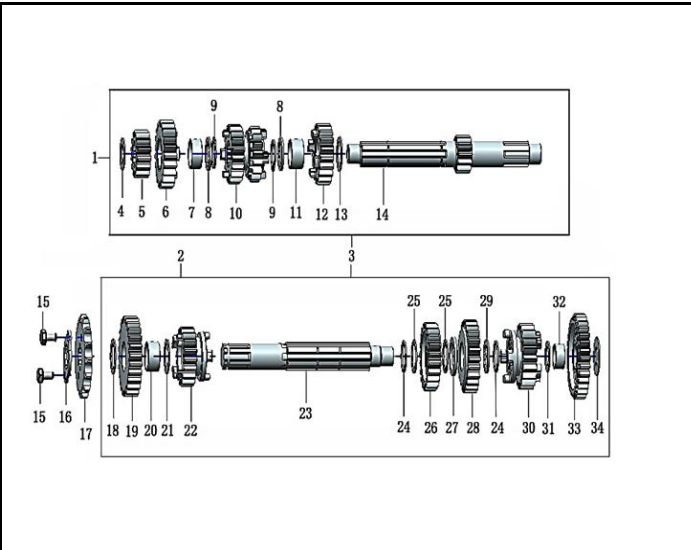


FIG. N° 8 TRANSMISIÓN

PAG. N° (10 - 11)

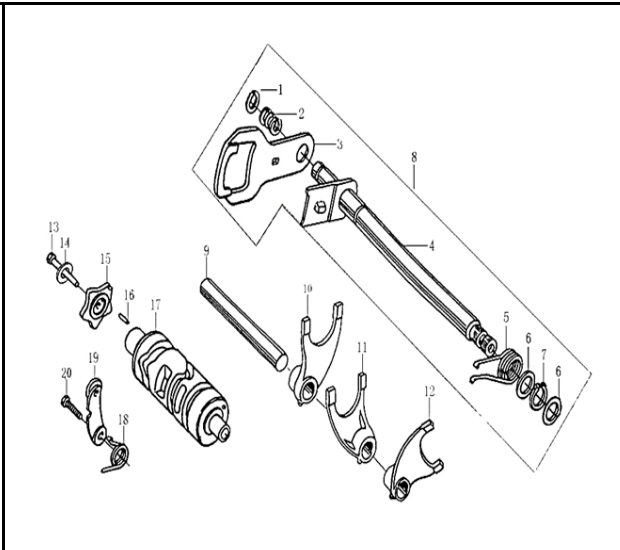


FIG. N° 9 SELECTOR DE CAMBIOS

PAG. N° 12

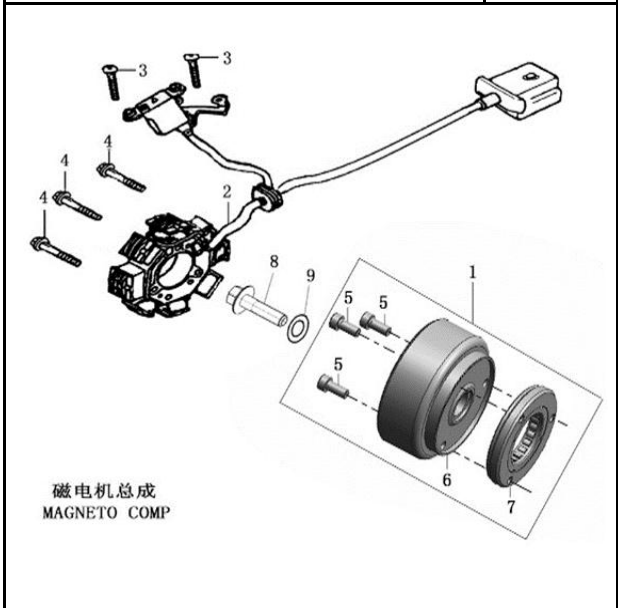


FIG. N° 10 VOLANTE & PLATO DE BOBINAS

PAG. N° 13

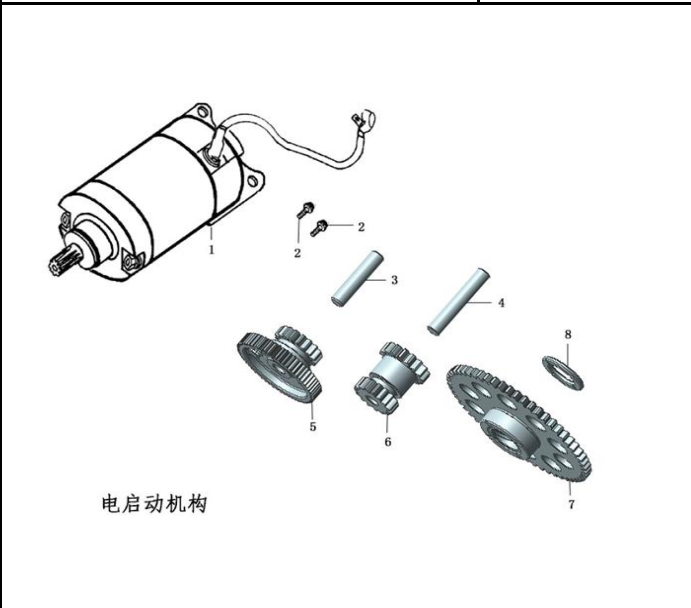


FIG. N° 11 MOTOR DE ARRANQUE

PAG. N° 14

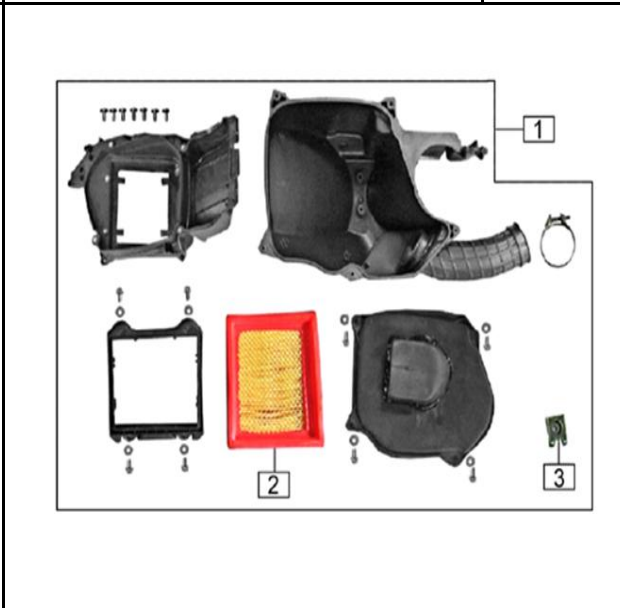


FIG. N° 12 CAJA FILTRO DE AIRE

PAG. N° 15

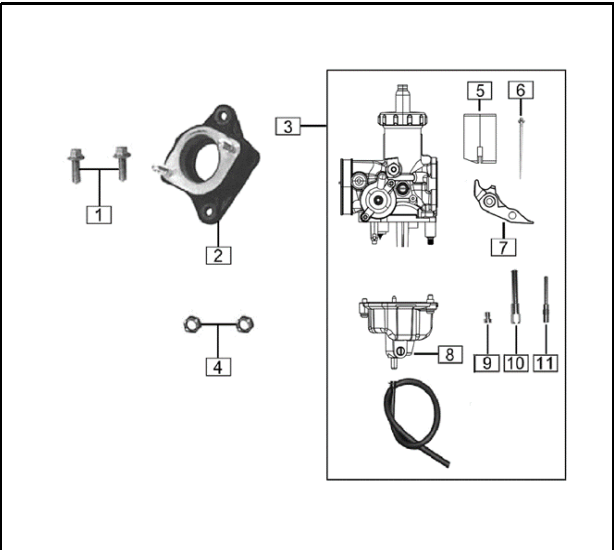


FIG. N° 13 CARBURADOR

PAG. N° 16

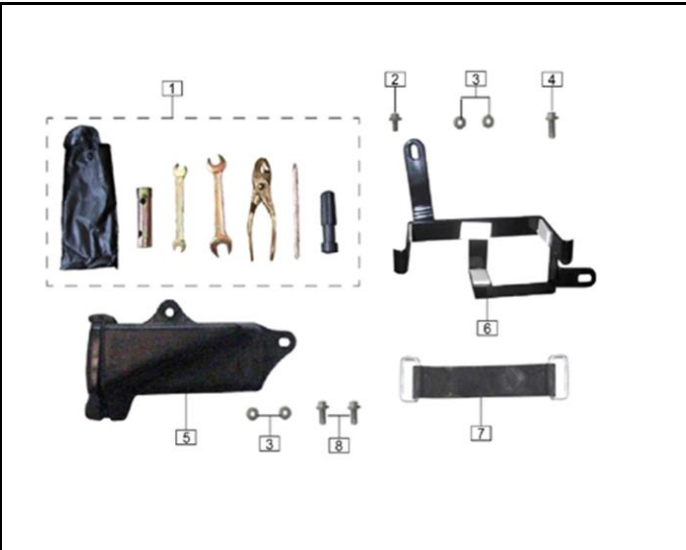


FIG. N° 14 SOPORTE BATERIA-CAJA
HERRAMIENTAS

PAG. N° 17



FIG. N° 15 MOFLE

PAG. N° 18

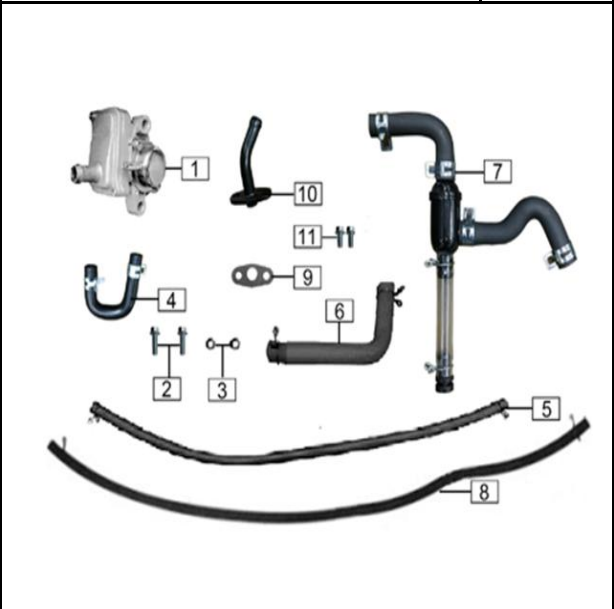


FIG. N° 16 BOMBA DE AIRE

PAG. N° 19



FIG. N° 17 TANQUE COMBUSTIBLE

PAG. N° 20

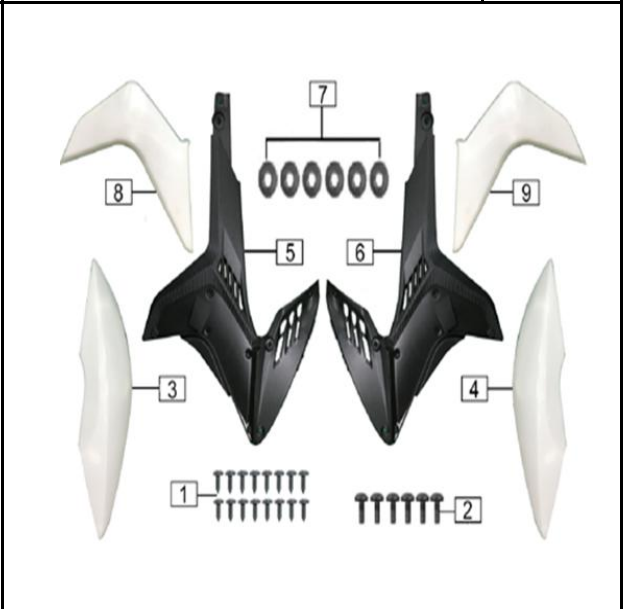
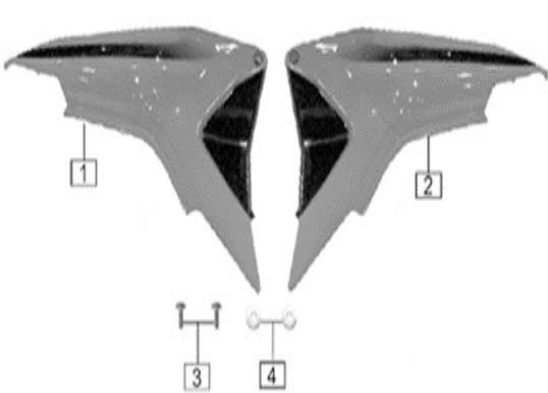
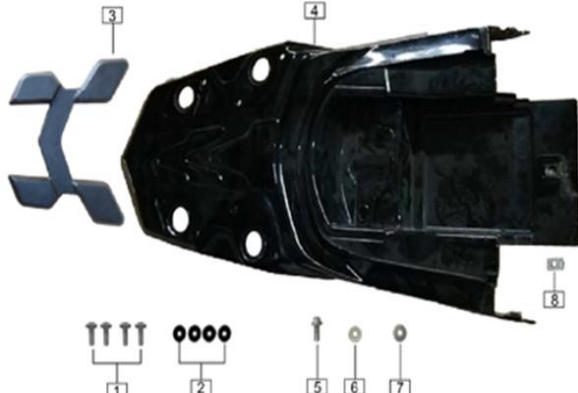
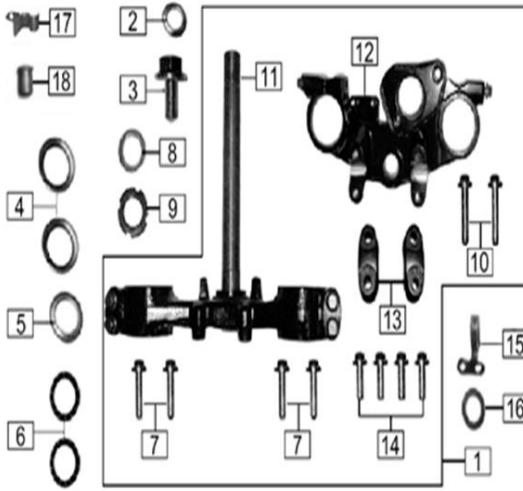


FIG. N° 18 ENFOCADORES

PAG. N° 21

					
FIG. N° 19 CUBIERTAS LATERALES	PAG. N° 22	FIG. N° 20 CUBIERTA STOP	PAG. N° 23	FIG. N° 21 FAROLA-CARENAJE FAROLA	PAG. N° 24
					
FIG. N° 22 VELOCÍMETRO	PAG. N° 25	FIG. N° 23 MANUBRIO-ESPEJOS	PAG. N° 26	FIG. N° 24 ESPIGA CENTRAL-CABEZA ESPIGA	PAG. N° 27

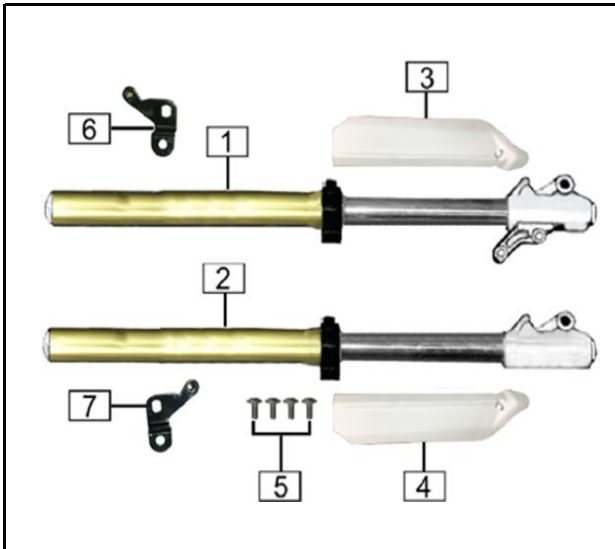


FIG. N° 25 SUSPENSIÓN DELANTERA

PAG. N° 28

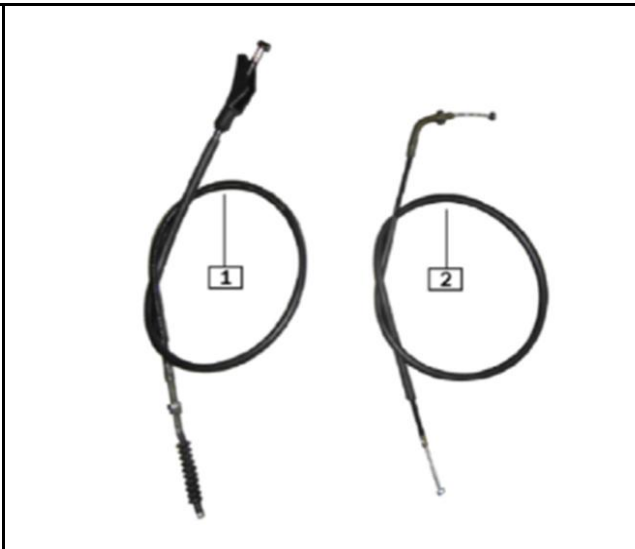


FIG. N° 26 CABLES

PAG. N° 29

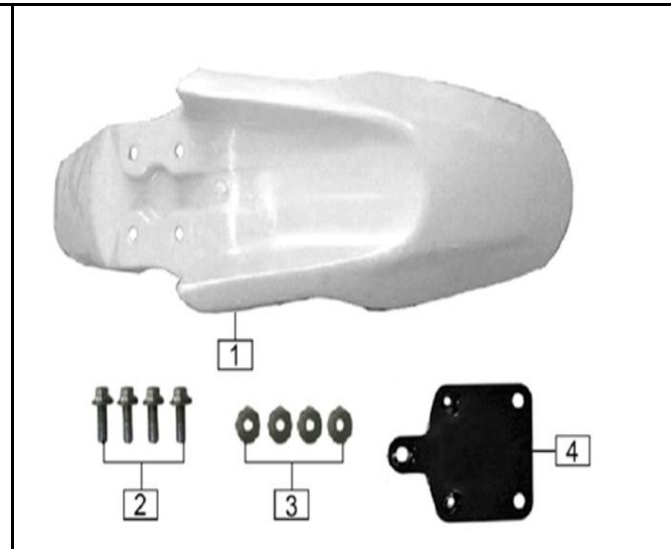


FIG. N° 27 GUARDABARRO DELANTERO

PAG. N° 30

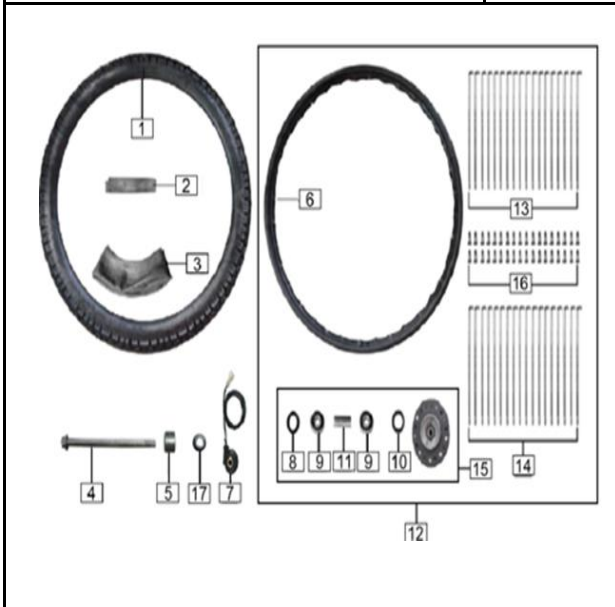


FIG. N° 28 RUEDA DELANTERA

PAG. N° 31

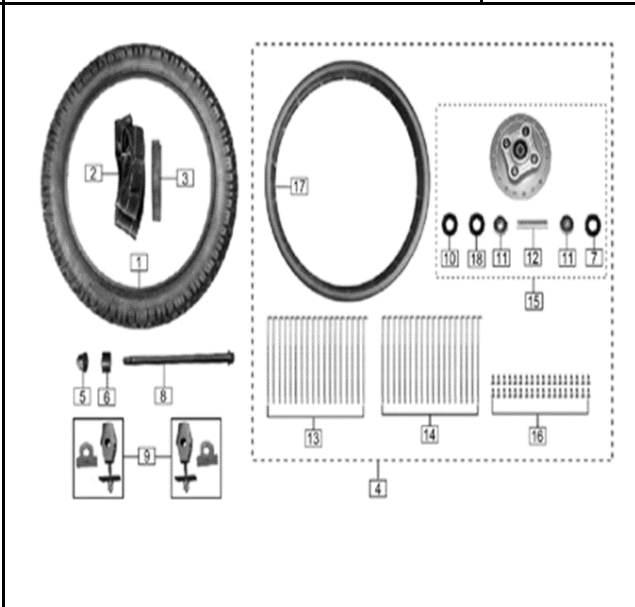


FIG. N° 29 RUEDA TRASERA

PAG. N° 32

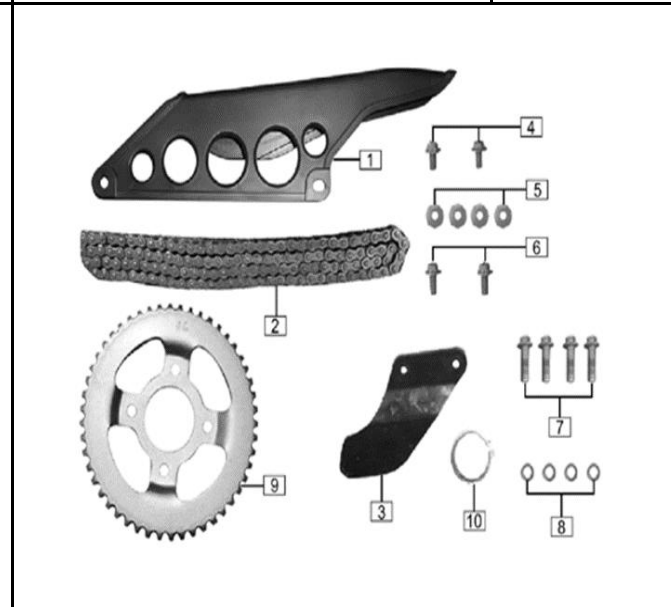


FIG. N° 30 CADENA-SPROCKET

PAG. N° 33

FIG. N° 43 REPOSAPIE CONDUCTOR-REPOSAPIE PASAJERO	PAG. N° 46	FIG. N° 44 PEDAL CAMBIOS-PEDAL FRENO	PAG. N° 47	FIG. N° 45 AGARRADERA PASAJERO	PAG. N° 48
FIG. N° 46 PROTECTOR MOTOR	PAG. N° 49	FIG. N° 47 CALCOMANÍAS	PAG. N° 50	FIG. N° 48 CALCOMANÍAS MRX 200 NEGRO NEBULOSA/AZUL ANTARTIDA	PAG. N° 51

	FIG. Nº 49 CALCOMANÍAS MRX 200 NEGRO NEBULOSA/ROJO ESCARLATA
FIG. Nº 50 CALCOMANÍAS MRX 200 NEGRO MATE/GRIS PIEDRA	FIG. Nº 51: CALCOMANÍAS MRX 200 CAFÉ ARENA

FIGURA N° 1: CULATA & CILINDRO

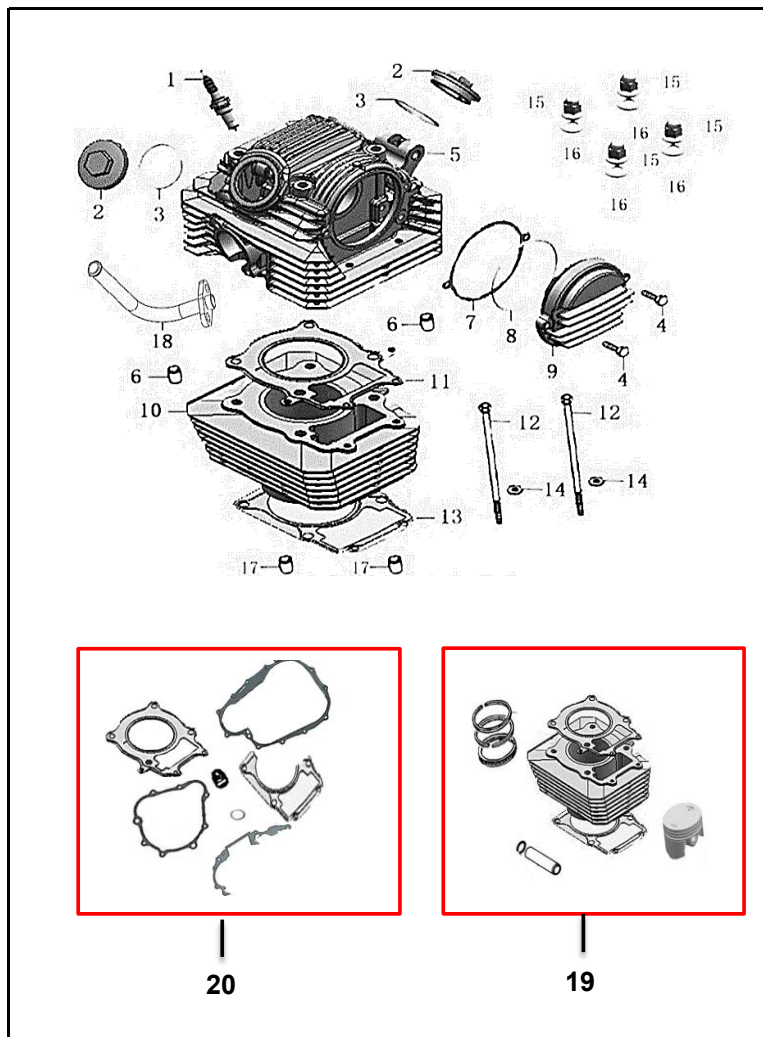


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP	IMAGEN
1	30030-CC00002-0001	BUJIA	1	11041608	
1A	DR8EA	BUJIA NGK DR8EA	1	21007476	
2	100102870-0011	TAPA VALVULAS	2	11076734	
3	100107782	O-RING D45X3	2	11076735	
4	100055588-0006	TORNILLO 6X20	2	11042225	
5	100734892-0004	CULATA	1	11076736	
6	100031687	PIN GUIA 10X20	2	11047748	
7	100152412	EMPAQUE TAPA EJE LEVAS	1	11076737	Ver imagen
8	100102710	O-RING D80X2.65	1	11076738	
9	100102867-0011	TAPA EJE DE LEVAS	1	11076739	
10	100759629-0002	CILINDRO	1	11076740	
11	100155023	EMPAQUE CULATA	1	11076741	Ver imagen
12	100204670-0004	TORNILLO M6X113	2	11076742	
13	100152411	EMPAQUE CILINDRO	1	11076743	Ver imagen
14	100125679-0002	ARANDELA D6.2X1XD12	2	11076744	
15	100100508-0007	TUERCA M8	4	11076745	
16	100106576	ARANDELA 8.5X2X18	4	11047874	
17	100010557	PIN GUIA 10X14	2	11047732	
18	100077713-0001	TUBO RESPIRADERO MOTOR	1	11076746	
19	21016852	KIT CILINDRO	1	21016852	
20	21016931	KIT EMPAQUES	1	21016931	

FIGURA N° 2: EJE LEVAS-VALVULAS

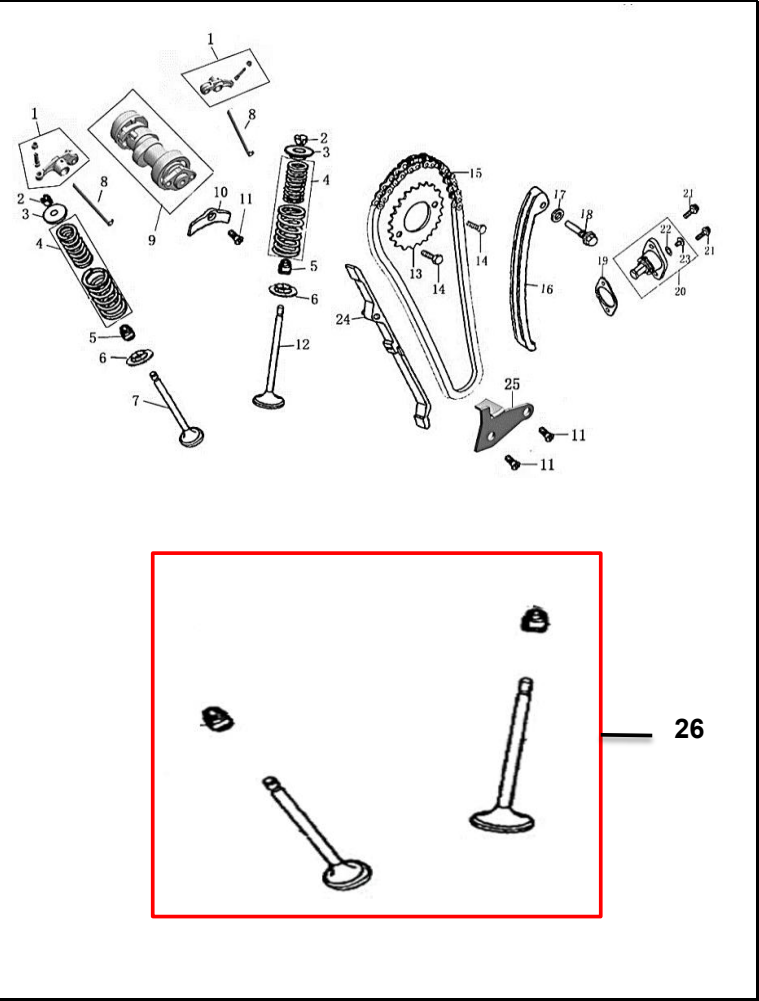


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	14330-PB00001-0001	BALANCIN	2	11056195
2	100051841	CUNA VALVULA	4	11041593
3	100105311	ARANDELA VALVULA	2	11076748
4	100132108	RESORTE VALVULA	2	11076749
5	100105336	RETEN VALVULA	2	11041594
6	100053432	ARANDELA INF VALVULA	2	11076750
7	100105283	VALVULA ESCAPE	1	11076751
8	100105152	EJE BALANCIN	2	11076752
9	100104967	EJE DE LEVAS	1	11076753
10	100102810	PLATINA EJE DE LEVAS	1	11076754
11	100011173-0003	TORNILLO M6X16	3	11076755
12	100105271	VALVULA ADMISION	1	11076756
13	100105063	PIÑON EJE DE LEVAS	1	11076757
14	100011171-0002	TORNILLO 6X12	2	11042211
15	100105129	CADENILLA 7X104	1	11076758
16	100081747	GUIA CADENILLA	1	11076759
17	100106544	ARANDELA D8X1.5XD14	1	11076760
18	100100363-0007	TORNILLO	1	11076761
19	100152400	EMPAQUE TENSOR CADENILLA	1	11076762
20	100108552-0003	TENSOR CADENILLA	1	11076763
21	100010837-0002	TORNILLO M6X16	2	11076764
22	100107848	O-RING 9X1.8	1	11076765
23	100108598-0001	TORNILLO M6X6	1	11076766
24	100105225	GUIA CADENILLA	1	11076767
25	100103276	PLATINA CADENILLA	1	11076768
26	21016968	KIT VALVULAS	1	21016968

FIGURA N° 3: CUBIERTA VOLANTE & CLUTCH (1/2)

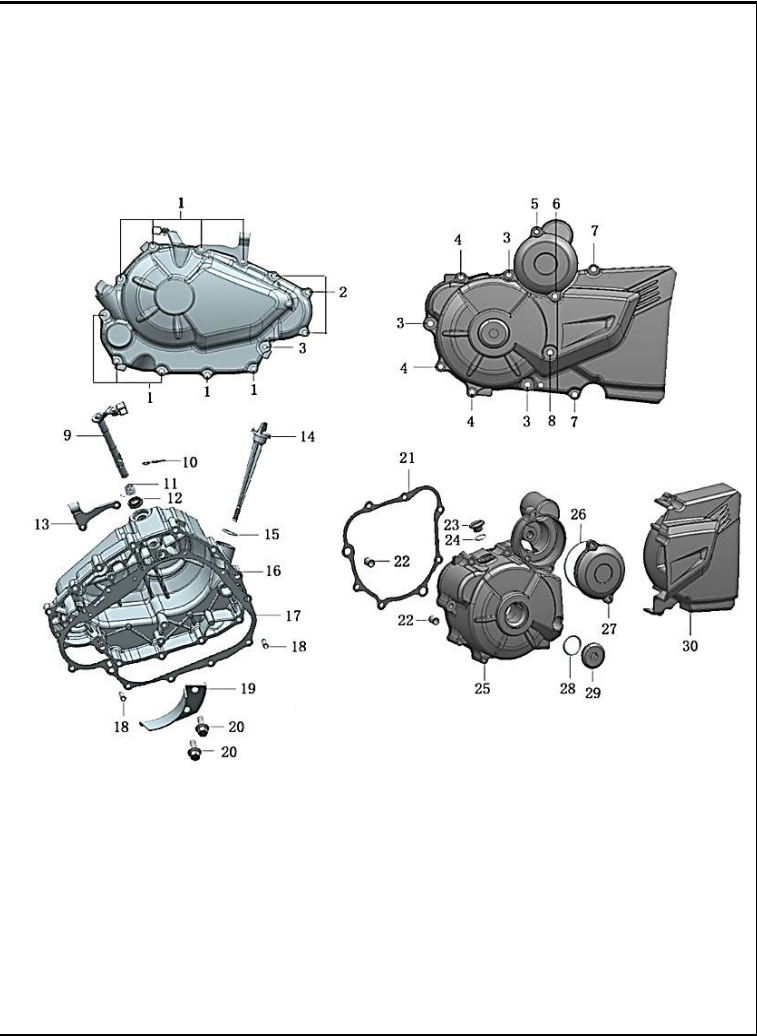


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP	IMAGEN
1	100011538-0003	TORNILLO 6X40	9	11042220	
2	100055587-0006	TORNILLO 6X28	3	11053516	
3	100011540-0007	TORNILLO 6X50	4	11047747	
4	100011538-0003	TORNILLO 6X40	3	11042220	
5	100055588-0006	TORNILLO 6X20	1	11042225	
6	100031959-0007	TORNILLO 6X70	1	11076769	
7	100055587-0006	TORNILLO 6X28	2	11053516	
8	100011543-0001	TORNILLO 6X65	1	11053501	
9	100203159-0001	LEVA ACCIONAMIENTO CLUTCH	1	11076770	Ver imagen
10	100100636-0001	PIN DE SEGURIDAD	1	11042232	
11	100103443	RESORTE EJE INTERNO CUBIERTA CLUTCH	1	11042095	
12	100104756	RETEN 12X22X5	1	11041610	
13	100088157-0001	PLATINA CABLE CLUTCH	1	11076771	
14	100104878	TAPON LLENADO DE ACEITE	1	11076772	
15	100031573	ANILLO RETENEDOR 18X3	1	11042036	
16	100133669-0122	TAPA CARCASA DERECHA - CLUTCH	1	11076773	
17	100152404	EMPAQUE CUBIERTA CLUTCH	1	11076774	
18	100100868	PIN GUIA 8X14X6.3	2	11042071	
19	100053696	CUBIERTA INTERNA	1	11076775	
20	100055591-0006	TORNILLO 6X12	2	11042227	
21	100152403	EMPAQUE CUBIERTA VOLANTE	1	11076776	
22	100010557	PIN GUIA 10X14	2	11047732	
23	100103059-0064	TAPON	1	11076777	
24	100138362	ANILLO RETENEDOR 13.2X2.65	1	11042159	
25	100052682-0124	CUBIERTA VOLANTE	1	11076778	

This exploded view diagram illustrates the assembly of a 125cc motorcycle engine and transmission. The components are numbered as follows:

- 1**: Four mounting bolts for the cylinder head.
- 2**: The cylinder head gasket.
- 3**: The cylinder head.
- 4**: Four mounting bolts for the cylinder head.
- 5**: The timing chain cover.
- 6**: The timing chain cover gasket.
- 7**: The timing chain cover mounting bracket.
- 8**: The timing chain cover mounting bracket gasket.
- 9**: The timing chain cover mounting bracket.
- 10**: The timing chain cover mounting bracket gasket.
- 11**: The timing chain cover mounting bracket gasket.
- 12**: The timing chain cover mounting bracket gasket.
- 13**: The timing chain cover mounting bracket gasket.
- 14**: The timing chain cover mounting bracket gasket.
- 15**: The timing chain cover mounting bracket gasket.
- 16**: The timing chain cover mounting bracket gasket.
- 17**: The timing chain cover mounting bracket gasket.
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- 23**: The timing chain cover mounting bracket gasket.
- 24**: The timing chain cover mounting bracket gasket.
- 25**: The timing chain cover mounting bracket gasket.
- 26**: The timing chain cover mounting bracket gasket.
- 27**: The timing chain cover mounting bracket gasket.
- 28**: The timing chain cover mounting bracket gasket.
- 29**: The timing chain cover mounting bracket gasket.
- 30**: The timing chain cover mounting bracket gasket.

[illegible]

FIGURA N° 4: SISTEMA DE CLUTCH

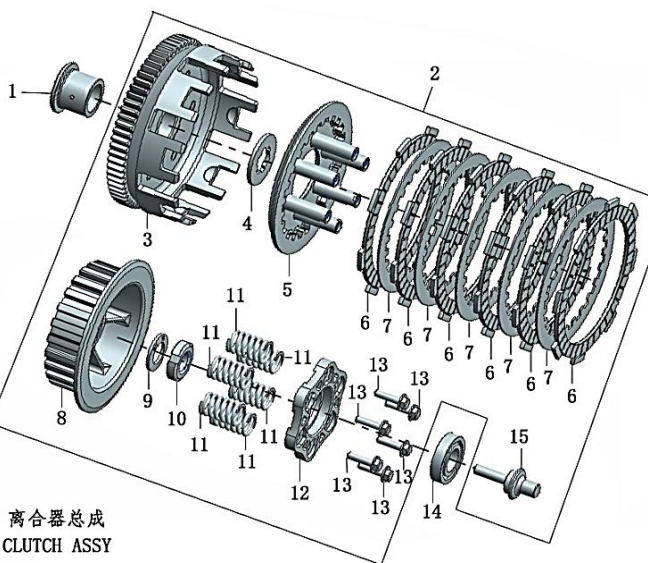
[illegible]

FIGURA N° 5: FILTRO CENTRIFUGO & BOMBA DE ACEITE

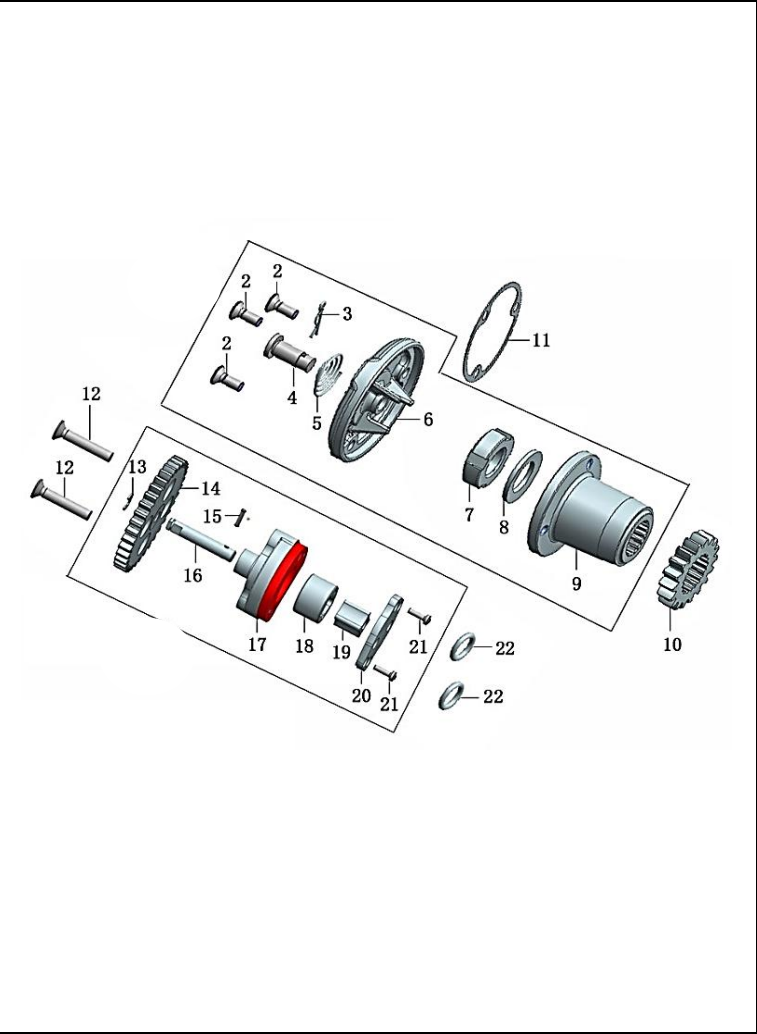


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP	IMAGEN
2	100010978-0001	TORNILLO 5X12	3	11042209	
3	100104850	PIN SEGURIDAD	1	11042128	
4	100104843	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11047834	
5	100104844	RESORTE FILTRO CENTRIFUGO ACEITE	1	11042126	
6	100067394	TAPA FILTRO CENTRIFUGO	1	11076795	
7	100100523	TUERCA	1	11047780	
8	100103345	ARANDELA 16.5X2X27	1	11047807	
9	100104846	FILTRO CENTRIFUGO	1	11076796	
10	100100092	PIÑON CONDUCTOR BOMBA ACEITE	1	11076797	
11	100208726	EMPAQUE FILTRO CENTRIFUGO	1	11076798	Ver imagen
12	100123472-0002	TORNILLO 6X32	2	11047883	
13	100011110	PIN DE SEGURIDAD BOMBA ACEITE	1	11076799	
14	100081734	PIÑON BOMBA DE ACEITE	1	11076800	
15	100032878	PASADOR D2.5X10	1	11076801	
16	100081739	EJE BOMBA ACEITE	1	11076802	
17	100081736	CUERPO BOMBA ACEITE	1	11076803	
18	100081737	ROTOR EXTERIOR BOMBA ACEITE	1	11076804	
19	100081738	ROTOR INTERIOR BOMBA ACEITE	1	11076805	
20	100057559	TAPA BOMBA ACEITE	1	11076806	
21	100031811-0003	TORNILLO M3X10	2	11076807	
22	100107844	O-RING D9.4X2.4	2	11076808	

FIGURA N° 6: CARCASAS MOTOR (1/2)

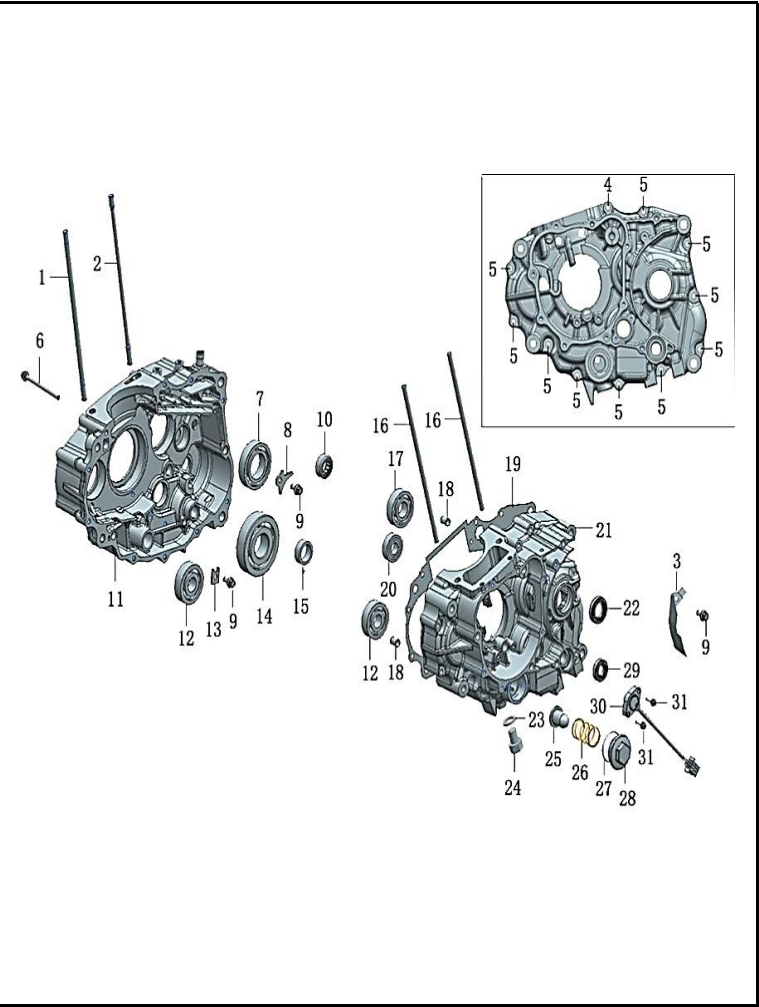


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP	IMAGEN
1	100100256	ESPARRAGO A	1	11076809	
2	100204636	ESPARRAGO A	1	11076810	
3	100140709	PLATINA EJE SALIDA	1	11076811	
4	100033088-0005	PERNO M6X85	1	11076812	
5	100011540-0007	TORNILLO 6X50	10	11047747	
6	100011543-0001	TORNILLO 6X65	1	11053501	
7	100101185	RODAMIENTO 6006X2	1	11076813	
8	100205818	PLATINA RODAMIENTO	1	11076814	
9	100055591-0006	TORNILLO 6X12	3	11042227	
10	100059484	RODAMIENTO DE AGUJA NK15X27X12	1	11076815	
11	100081756-0003	CARACA MOTOR DERECHA	1	11076816	
12	100054649	RODAMIENTO 6303_C3	2	11076817	
13	100053701	PLATINA	1	11076818	
14	100066540	RODAMIENTO TM63/28X1E2/P5	1	11076819	
15	100101062	RODAMIENTO AGUJAS HK212810	1	11047787	
16	100100311	ESPARRAGO B	2	11076820	
17	100100951	RODAMIENTO 6204_C3	1	11076821	
18	100010557	PIN GUIA 10X14	2	11047732	
19	100152406	EMPAQUE CENTRO MOTOR	1	11076822	Ver imagen
20	100054647	RODAMIENTO TM6202Z_C3	1	11076823	
21	100081755-0003	CARACA MOTOR IZQUIERDA	1	11076824	
22	100104702	RETEN 20X34X7	1	11042255	
23	100106548	ARANDELA 12.1X2X20	1	11042150	
24	100100331-0006	TAPON DRENAJE ACEITE	1	11042228	
25	100104943	CEDAZO FILTRO ACEITE	1	11047837	

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The main exploded view shows the housing (1) and its various mounting points (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31). The inset shows a top-down view of the housing with mounting points 4, 5, and 6 labeled. The components are numbered 1 through 31, indicating their assembly sequence.

[illegible]

Exploded view diagram of a mechanical assembly. The diagram shows the following components and their assembly relationships:

- 1**: Gear
- 2**: Gear
- 3**: Pin
- 4**: Main shaft assembly
- 5**: Pin
- 6**: Gear
- 7**: Gear
- 8**: Pin
- 9**: Pin
- 10**: Piston
- 11**: Spring
- 12**: Pin
- 13**: Pin
- 14**: Gear
- 15**: Pin
- 16**: Pin
- 17**: Piston

A red box highlights a sub-assembly consisting of a spring (11), a pin (8), and a piston (10), labeled with the number **18**.

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FIGURA N° 8: TRANSMISIÓN (1/2)

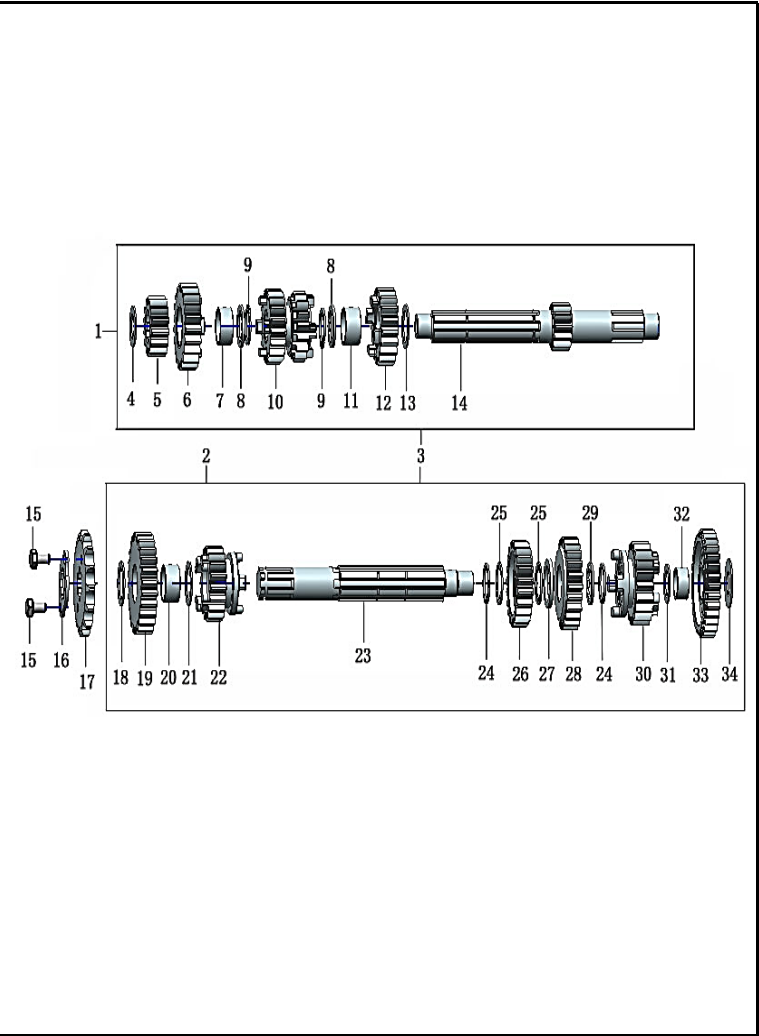


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100081816	TRANSMISIÓN DEL EJE PRINCIPAL	1	11080093
2	100147278	TRANSMISIÓN DEL EJE DE ACOPLAMIENTO	1	11080094
3	100148700	CONTRAEJE PRINCIPAL DE LA TRANSMISIÓN	1	11080095
4	100106510	ARANDELA 15.2X1X25	1	11047870
5	100102580	PIÑON 2DA EJE CLUTCH	1	11077095
6	100102582	PIÑON 6TA EJE CLUTCH	1	11077096
7	100102564	BUJE PIÑON 6TA EJE CLUTCH	1	11077097
8	100103647	ARANDELA 17.3X1.6X26	2	11047815
9	100103658	PIN DE SEGURIDAD	2	11077098
10	100102583	PIÑON 3RA EJE CLUTCH	1	11077099
11	100102563	BUJE PIÑON 5TA EJE CLUTCH	1	11077100
12	100102581	PIÑON 5TA EJE CLUTCH	1	11077101
13	100106470	ARANDELA D20.2X1XD27	1	11077102
14	100081746	EJE DE CLUTCH	1	11077103
15	100010835-0001	TORNILLO M6X10	2	11077104
16	100103850	PLATINA PINON SALIDA	1	11042117
17	100103810	PIÑON DE SALIDA 428-14T	1	11077105
18	100106511	ARANDELA 15.2X1X30	1	11047871
19	100102595	PIÑON 2DA EJE SALIDA	1	11077106
20	100301853	BUJE PIÑON 2DA EJE SALIDA	1	11077107
21	100106511	ARANDELA 15.2X1X30	1	11047871
22	100102599	PIÑON 6TA EJE SALIDA	1	11077108
23	100147277	EJE DE SALIDA	1	11077109
24	100100632	PIN DE SEGURIDAD CAJA	1	11077110
25	100106032	ARANDELA EJE SALIDA	2	11077111

This diagram illustrates the exploded view of a mechanical assembly, showing 34 numbered components. The assembly is organized into three main sections, labeled 1, 2, and 3.

- Section 1:** Located at the top, it contains components 1 through 14. It features a series of gears (4, 5, 6, 7, 8, 9, 10, 11, 12, 13) and a shaft (14) with a flange at the right end.
- Section 2:** Located in the middle, it contains components 15 through 22. It shows a gear (18) mounted on a shaft (19), with a pin (15) and a washer (16) securing it. A nut (17) is also shown. A gear (20) is mounted on a shaft (21), and a gear (22) is shown separately.
- Section 3:** Located at the bottom, it contains components 23 through 34. It features a long shaft (23) with a series of gears (24, 25, 26, 27, 28, 29, 30, 31, 32, 33) and a pin (34) at the right end.

The components are numbered as follows:

- 1: Gear 4
- 2: Gear 5
- 3: Gear 6
- 4: Gear 7
- 5: Gear 8
- 6: Gear 9
- 7: Gear 10
- 8: Gear 11
- 9: Gear 12
- 10: Gear 13
- 11: Shaft 14
- 12: Pin 15
- 13: Washer 16
- 14: Nut 17
- 15: Gear 18
- 16: Shaft 19
- 17: Gear 20
- 18: Shaft 21
- 19: Gear 22
- 20: Shaft 23
- 21: Gear 24
- 22: Gear 25
- 23: Gear 26
- 24: Gear 27
- 25: Gear 28
- 26: Gear 29
- 27: Gear 30
- 28: Gear 31
- 29: Gear 32
- 30: Gear 33
- 31: Pin 34
- 32: Gear 35
- 33: Gear 36
- 34: Gear 37

This technical diagram illustrates the exploded view of a vehicle suspension system, showing the following components:

- 1**: A small pin or bolt.
- 2**: A coil spring.
- 3**: A bracket or plate.
- 4**: A long, curved leaf spring.
- 5**: A small pin or bolt.
- 6**: A coil spring.
- 7**: A small pin or bolt.
- 8**: A long, straight rod or axle.
- 9**: A long, straight rod or axle.
- 10**: A bracket or plate.
- 11**: A bracket or plate.
- 12**: A bracket or plate.
- 13**: A small pin or bolt.
- 14**: A small pin or bolt.
- 15**: A bracket or plate.
- 16**: A small pin or bolt.
- 17**: A coil spring.
- 18**: A bracket or plate.
- 19**: A bracket or plate.
- 20**: A small pin or bolt.

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[illegible]

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

- 1**: The main motor unit, featuring a cylindrical body, a mounting bracket with two screws, and a power cord with a connector.
- 2**: Two small screws used for mounting the motor.
- 3**: A short cylindrical shaft or pin.
- 4**: A longer cylindrical shaft or pin.
- 5**: A small gear or pulley.
- 6**: A medium-sized gear or pulley.
- 7**: A large gear or pulley.
- 8**: A small ring or washer.

14

This diagram illustrates the assembly of a motorcycle helmet. The components are labeled as follows:

- 1**: Points to the main helmet shell, which includes the chin bar and cheek pads.
- 2**: Points to the chin bar assembly, which includes a black frame, a red outer shell, and a yellow mesh liner.
- 3**: Points to the cheek pad assembly, which includes a black outer shell and a green foam liner.

Other visible components include the top and side fairings, a chin strap, and various mounting hardware like screws and rivets.

[illegible]

FIGURA N° 13: CARBURADOR

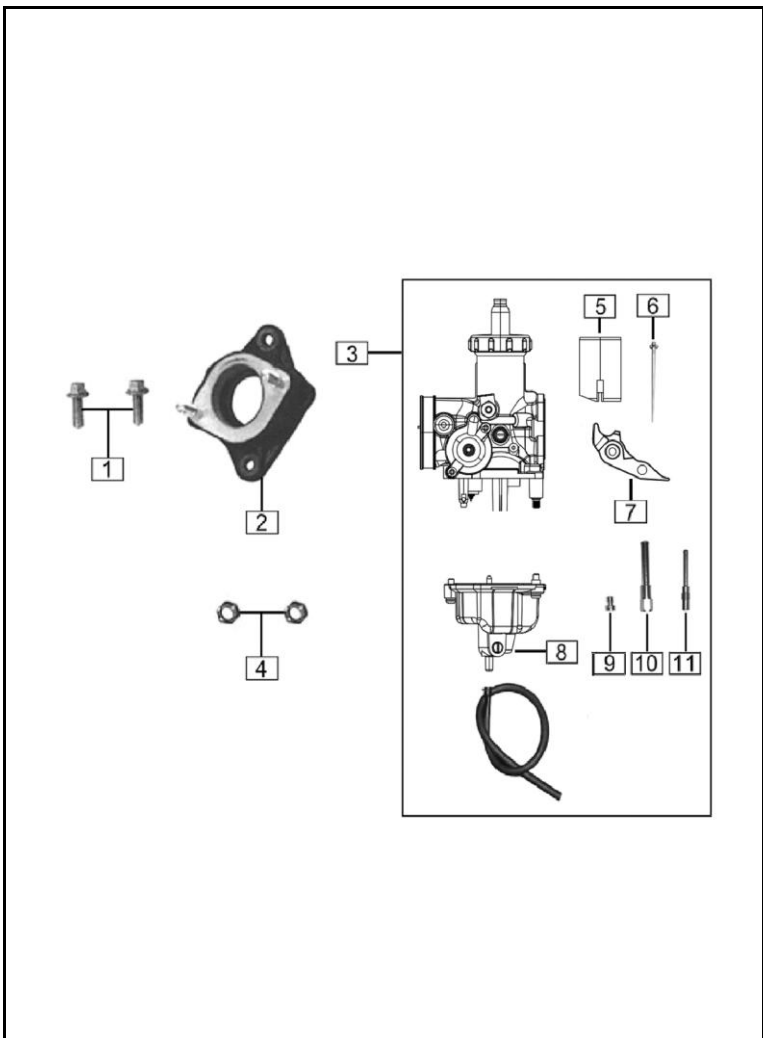
[illegible]

FIGURA N° 14: SOPORTE BATERIA-CAJA HERRAMIENTAS

[illegible]

FIGURA N° 15: MOFLE

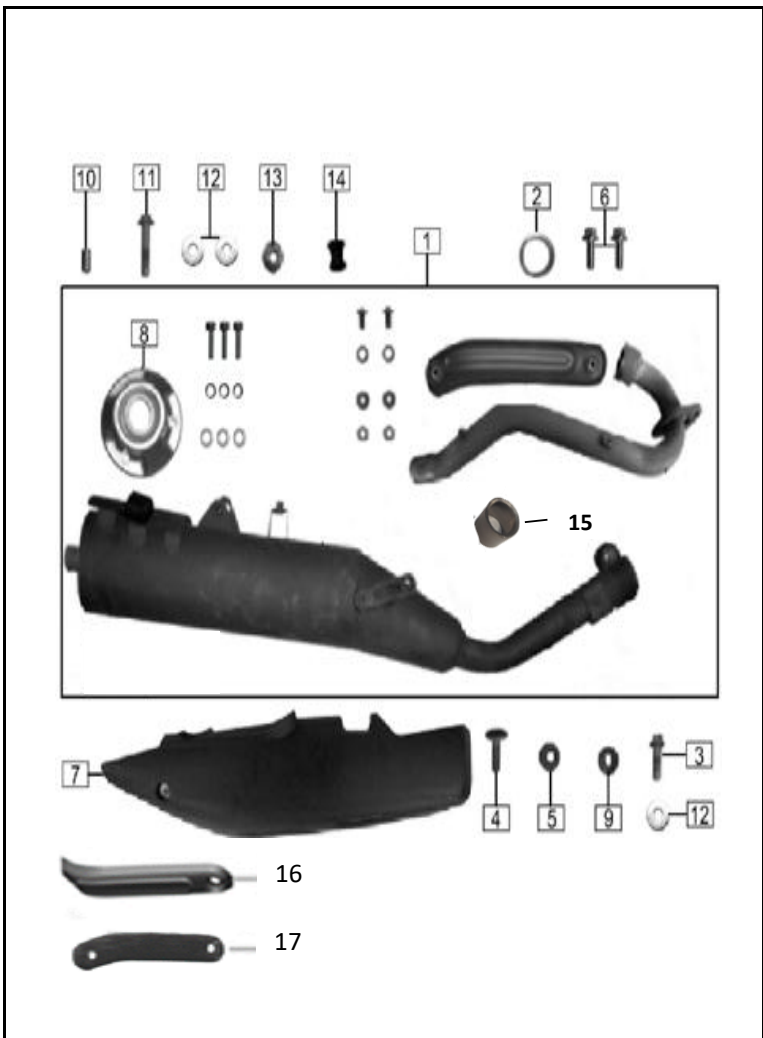
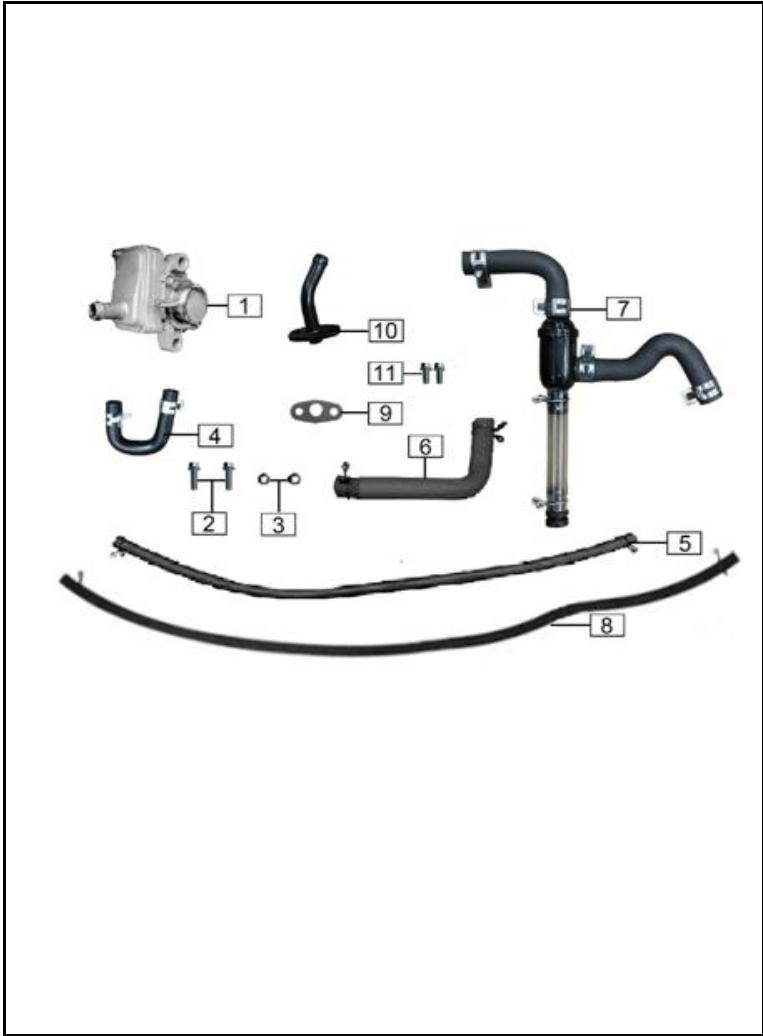
[illegible]

FIGURA N° 16: BOMBA AIRE

[illegible]

This diagram illustrates the components of a car headlight assembly. The main assembly is shown on the left, with various parts labeled with numbers 1 through 15. The components include:

- 1:** A small screw or pin.
- 2:** A circular gasket or seal.
- 3:** A rectangular component, likely a relay or control unit.
- 4:** A long, thin component, possibly a fuse or a sensor.
- 5:** A small, dark component, possibly a switch or a connector.
- 6:** A long, thin component, possibly a fuse or a sensor.
- 7:** A circular component, possibly a lens or a gasket.
- 8:** A small, dark component, possibly a switch or a connector.
- 9:** A small, dark component, possibly a switch or a connector.
- 10:** A small, dark component, possibly a switch or a connector.
- 11:** A small, dark component, possibly a switch or a connector.
- 12:** A circular component, possibly a lens or a gasket.
- 13:** A long, thin component, possibly a fuse or a sensor.
- 14:** A long, thin component, possibly a fuse or a sensor.
- 15:** A small, dark component, possibly a switch or a connector.

[illegible]

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

- 1**: A set of 14 screws arranged in two rows of seven, used for mounting the lower fairing panels.
- 2**: A set of 7 screws used for mounting the upper fairing panels.
- 3**: The left lower fairing panel.
- 4**: The right lower fairing panel.
- 5**: The left upper fairing panel.
- 6**: The right upper fairing panel.
- 7**: A set of 6 screws used for mounting the upper fairing panels to the handlebar area.
- 8**: The left upper fairing panel (shown as a separate piece).
- 9**: The right upper fairing panel (shown as a separate piece).

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FIGURA N° 19: CUBIERTAS LATERALES

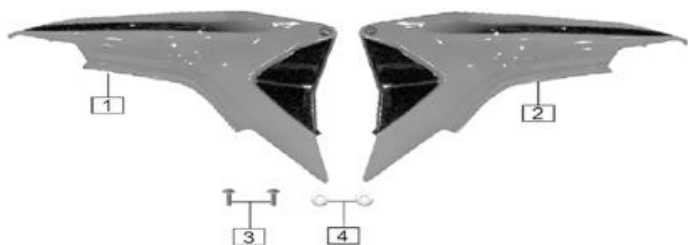
[illegible]

FIGURA N° 20: CUBIERTA STOP

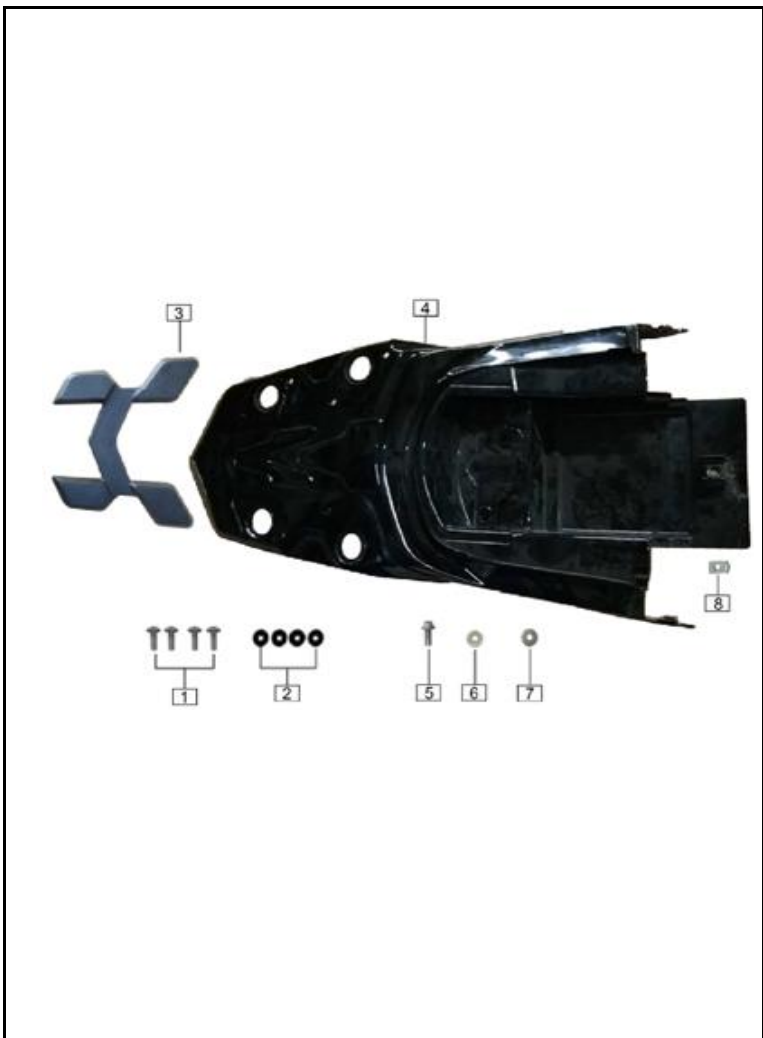
[illegible]

FIGURA N° 21: FAROLA-CARENAJE FAROLA

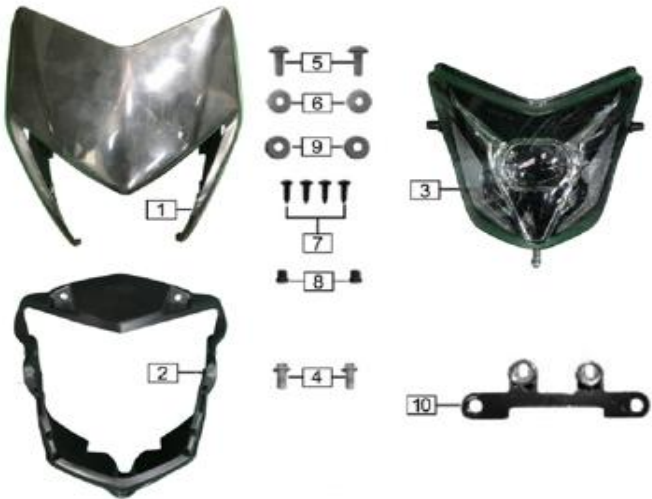
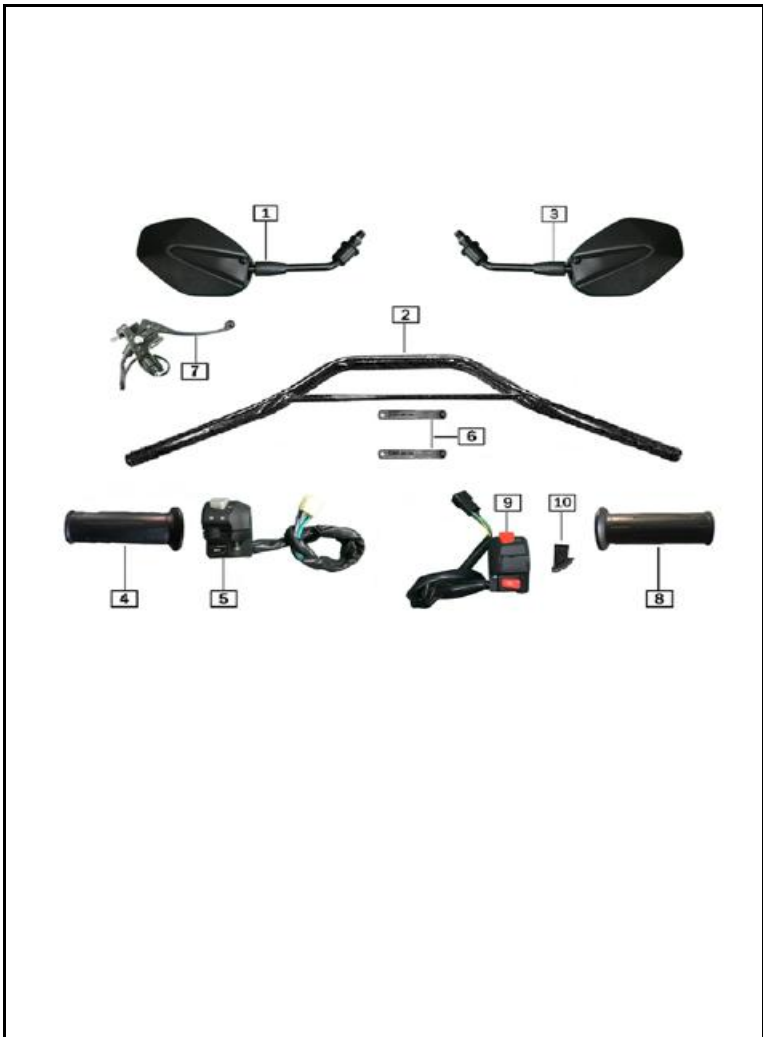
[illegible]

FIGURA N° 22: VELOCÍMETRO

[illegible]

FIGURA N° 23: MANUBRIO-ESPEJOS

[illegible]

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers in boxes:

- 1: A small pin or screw at the bottom right.
- 2: A circular O-ring on the left.
- 3: A T-shaped pin at the top left.
- 4: A circular O-ring on the left.
- 5: A circular O-ring on the left.
- 6: A circular O-ring on the left.
- 7: A pair of small pins at the bottom left.
- 8: A circular O-ring at the top left.
- 9: A circular O-ring at the top left.
- 10: A pair of small pins on the right.
- 11: A long vertical rod in the center.
- 12: A complex bracket or housing at the top right.
- 13: A pair of small pins in the center.
- 14: A group of four small pins in the center.
- 15: A small pin or screw on the right.
- 16: A circular O-ring on the right.
- 17: A small pin or screw at the top left.
- 18: A T-shaped pin at the top left.
- 19: A vertical stack of six O-rings, highlighted by a red box and labeled with a leader line.

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FIGURA N° 25: SUSPENSIÓN DELANTERA

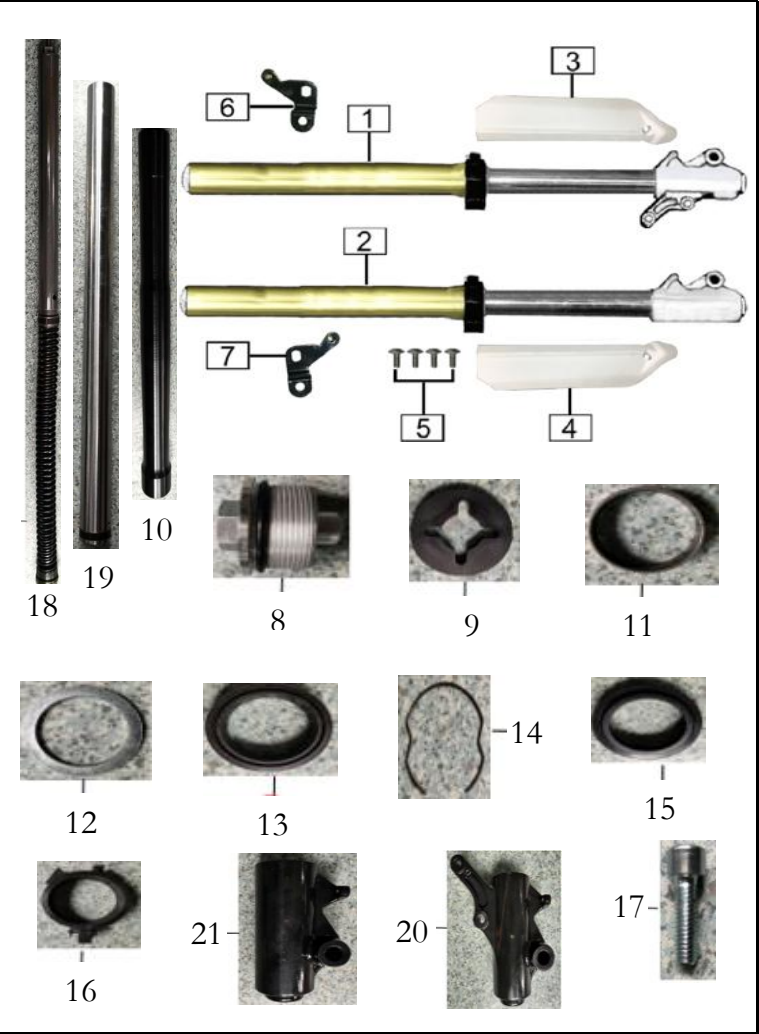


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	34100-I853-0200	SUSPENSION DELANTERA IZQUIERDA	1	11052411
2	34200-I853-0200	SUSPENSION DELANTERA DERECHA	1	11052412
3	34212-I853-00000P	CUBIERTA BARRA IZQUIERDA SIN PINTAR	1	11080932
4	34213-I853-00000P	CUBIERTA BARRA DERECHA SIN PINTAR	1	11080933
5	9A113-1060-01271X	TORNILLO 6X12	4	11041999
6	86307-J1L6-010001	ABRAZADERA CABLE VELOCIMETRO	1	11081254
7	86407-J1L6-010001	PLATINA SOPORTE VELOCIMETRO	1	11081255
8	20100100340001	TAPON BARRA SUSPENSION	2	10091990
9	20108300100001	EMPAQUE TAPON	2	10091991
10	30102003068503	CILINDRO INTERNO TUBO TELESCOPICO	2	10091992
11	20102400030001	BUJE TUBO TELESCOPICO 41X37X12	2	10091993
12	20102100050001	ARANDELA 38X50X3	2	10091994
13	20101300060001	RETEN ACEITE 37X50X11	2	10091995
14	20101200040001	PIN SEGURIDAD	2	10091996
15	20101100120002	GUARDAPOLVO	2	10091997
16	20103300170002	ARO SUJECION	2	10091998
17	4002001013004	TORNILLO M8X25	2	10091999
18	30105709764001	RESORTE TUBO TELESCOPIO	2	10092000
19	30100303063005	TUBO INTERNO TELESCOPICO	2	10092001
20	30100603228001	CONECTOR TUBO IZQUIERDO	1	10092002
21	30100503222030	CONECTOR DERECHO	1	10092003

Diagram 1 shows a cable with a threaded end and a hook. Diagram 2 shows a cable with a bent end and a hook.

[illegible]

Diagram illustrating the front fender assembly components:

- 1: Front fender (white plastic).
- 2: Four screws used for mounting the fender.
- 3: Four washers used for mounting the fender.
- 4: Mounting bracket (black plastic).

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FIGURA N° 28: RUEDA DELANTERA

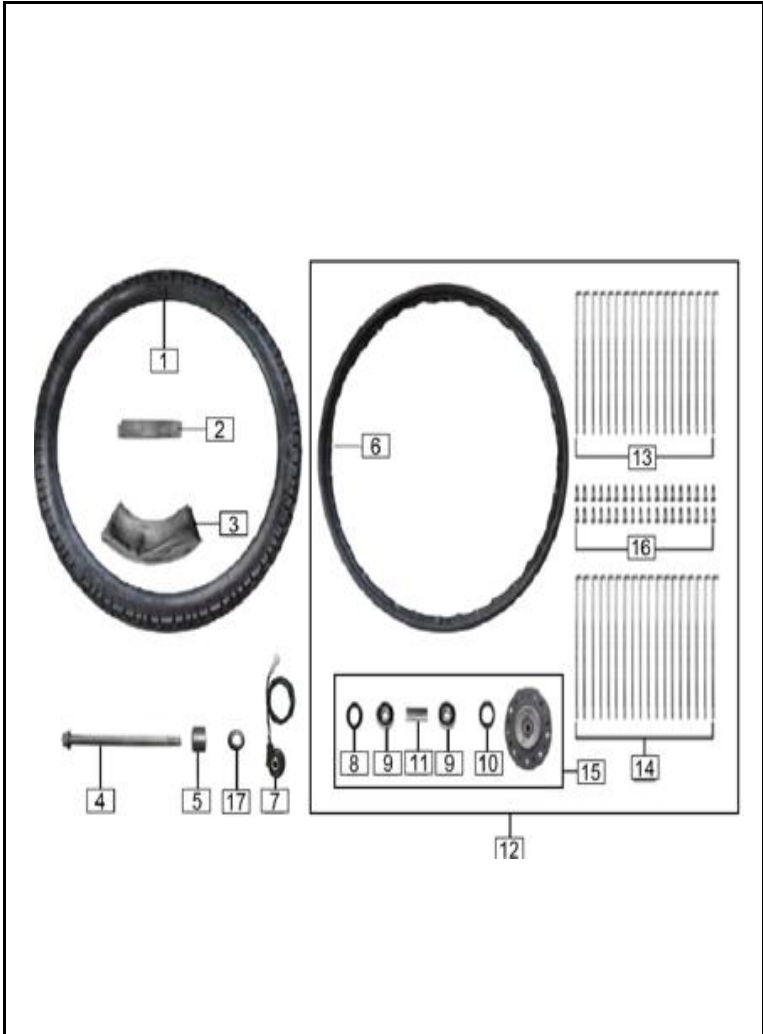
[illegible]

FIGURA N° 29: RUEDA TRASERA

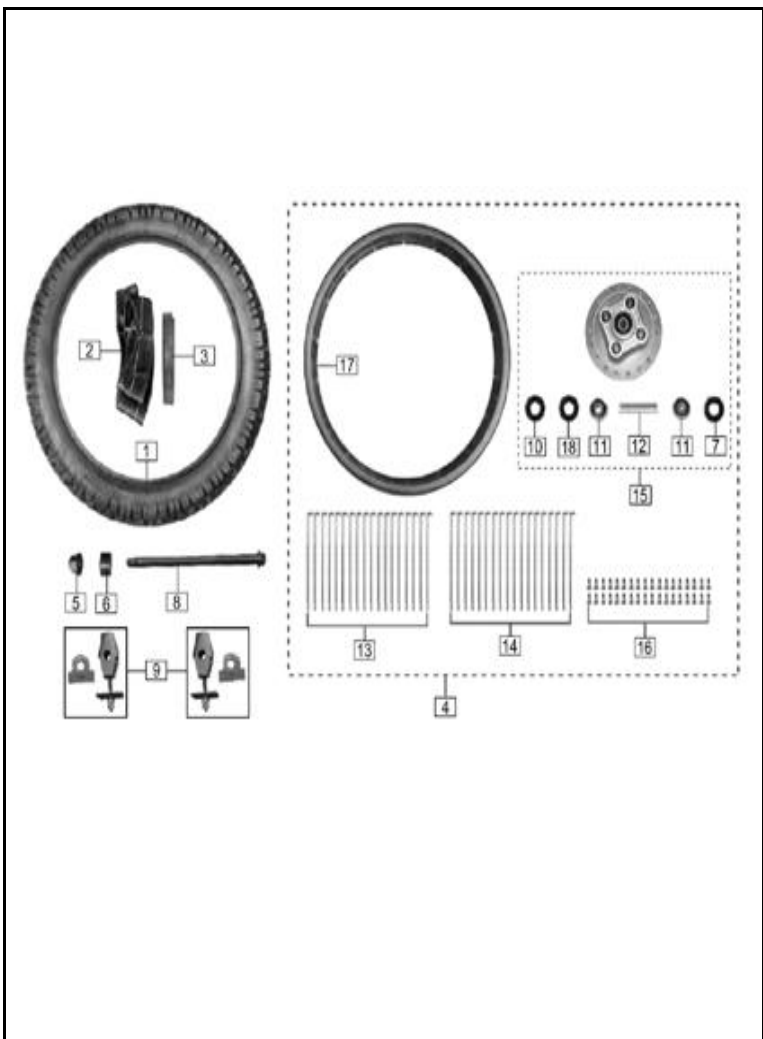
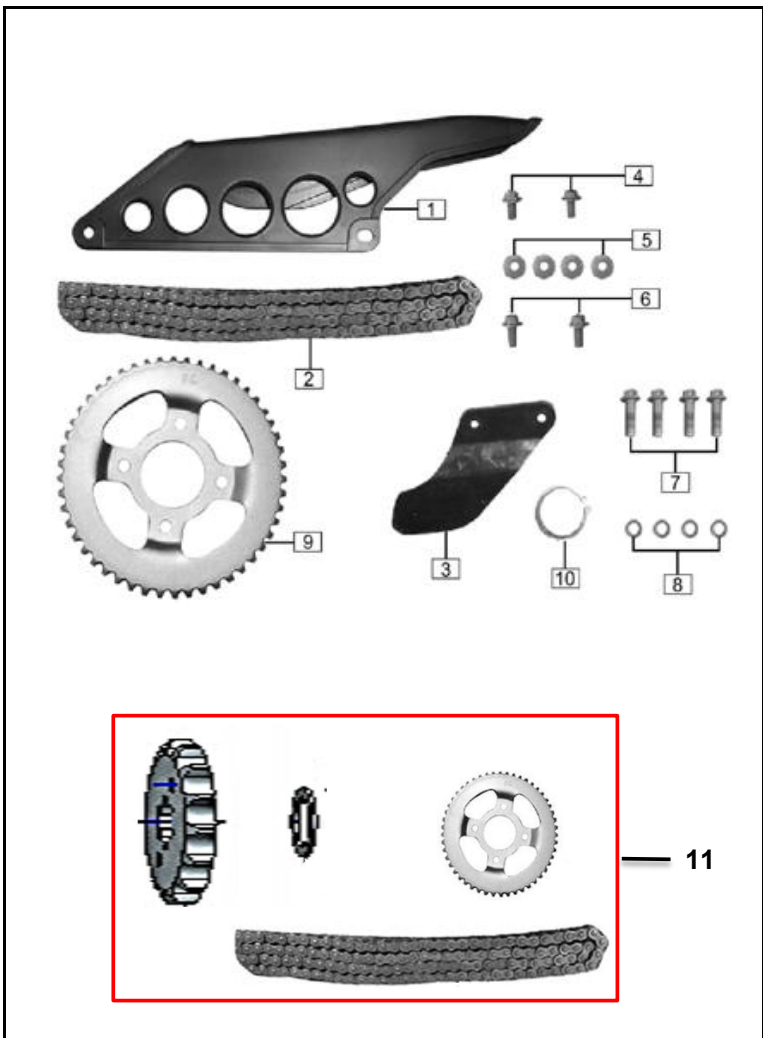
[illegible]

FIGURA N° 30: CADENA-SPROCKET

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 19. The main assembly consists of a central housing (10) with a flange (9) and a cover (4). A shaft (13) is shown passing through the housing. Various bolts (11, 12, 14, 15, 16, 17, 18) and washers (1) are used to secure the components. A cable or hose (5) is connected to the assembly. A small component (8) is shown near the shaft. A bracket (2) is used to secure the cover. A gasket or seal (3) is placed between the housing and the cover. A small component (6) is shown near the cable. A small component (7) is shown near the shaft. A small component (19) is shown near the shaft.

[illegible]

FIGURA N° 32: SILLÍN

[illegible]

FIGURA N° 33: GUARDABARRO TRASERO

[illegible]

FIGURA N° 34: PARTES ELÉCTRICAS

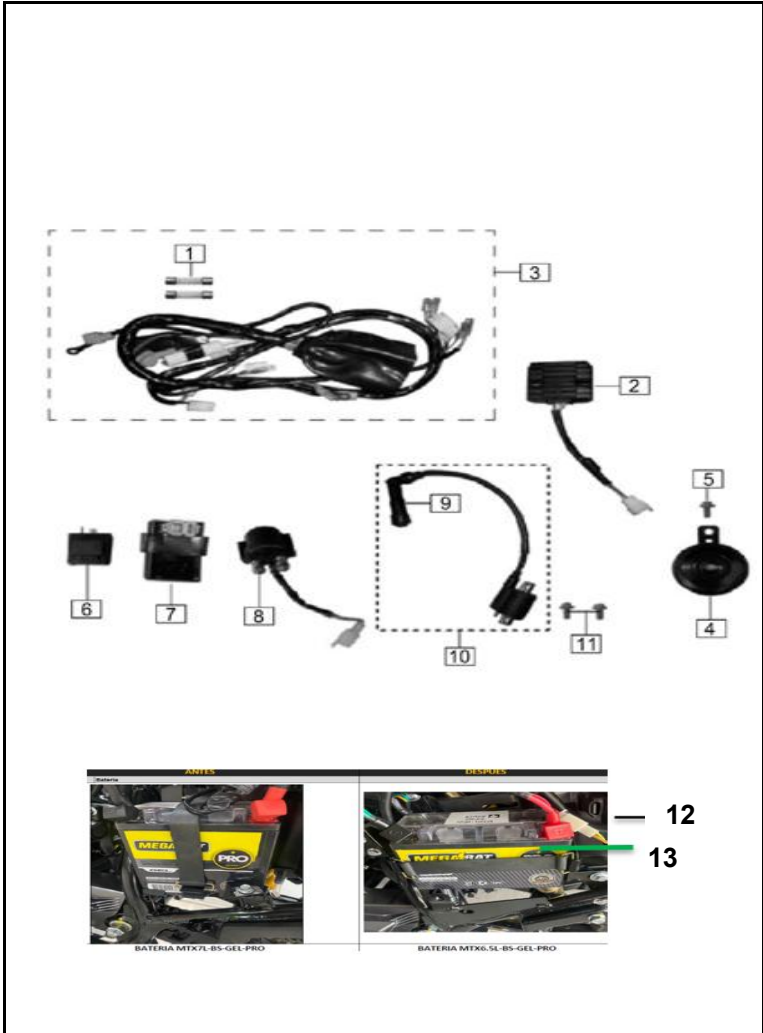
[illegible]

FIGURA N° 35: SWICHE DE ENCENDIDO

[illegible]

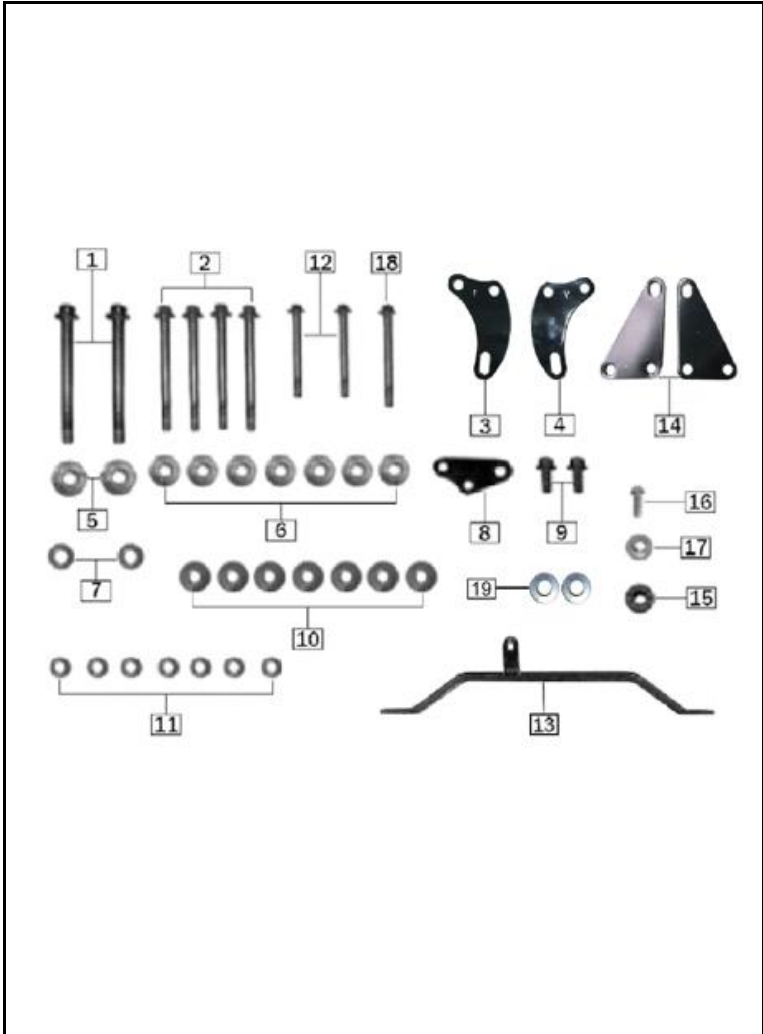
FIGURA N° 36: PUERTO USB

[illegible]

13

40

FIGURA N° 38: SOPORTE MOTOR

[illegible]

An exploded view diagram of a mechanical assembly, likely a vehicle's rear suspension or steering component. The diagram shows the following parts:

- 1**: Two identical bolts with washers, used for mounting the coil spring.
- 2**: Two identical washers, used for mounting the shock absorber.
- 3**: Two identical washers, used for mounting the coil spring.
- 4**: A coil spring with a yellow band.
- 5**: A shock absorber with a mounting bracket.
- 6**: A small bolt, used for mounting the shock absorber.
- 7**: A small washer, used for mounting the shock absorber.
- 8**: A long, thin metal rod, used for mounting the shock absorber.
- 9**: Two identical washers, used for mounting the shock absorber.
- 10**: Two identical bolts, used for mounting the shock absorber.
- 11**: A large, black metal frame or bracket, which is the main component of the assembly.

[illegible]

The image displays four diagrams of a hand saw, each labeled with a number in a box:

- 1**: Shows the saw with the handle on the left and the blade on the right. The blade is straight.
- 2**: Shows the saw with the handle on the right and the blade on the left. The blade is curved.
- 3**: Shows the saw with the handle on the left and the blade on the right. The blade is curved.
- 4**: Shows the saw with the handle on the right and the blade on the left. The blade is straight.

[illegible]

FIGURA N° 41: STOP TRASERO

[illegible]

FIGURA N° 42: LUZ PLACA

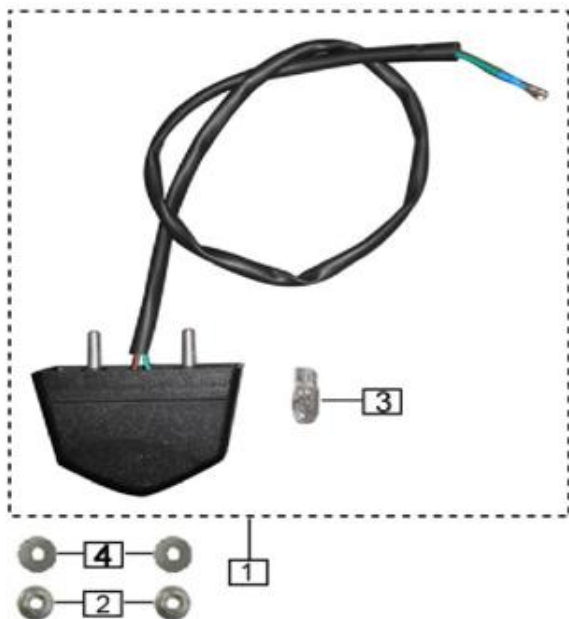
[illegible]

FIGURA N° 43: REPOSAPIE CONDUCTOR-REPOSAPIE PASAJERO

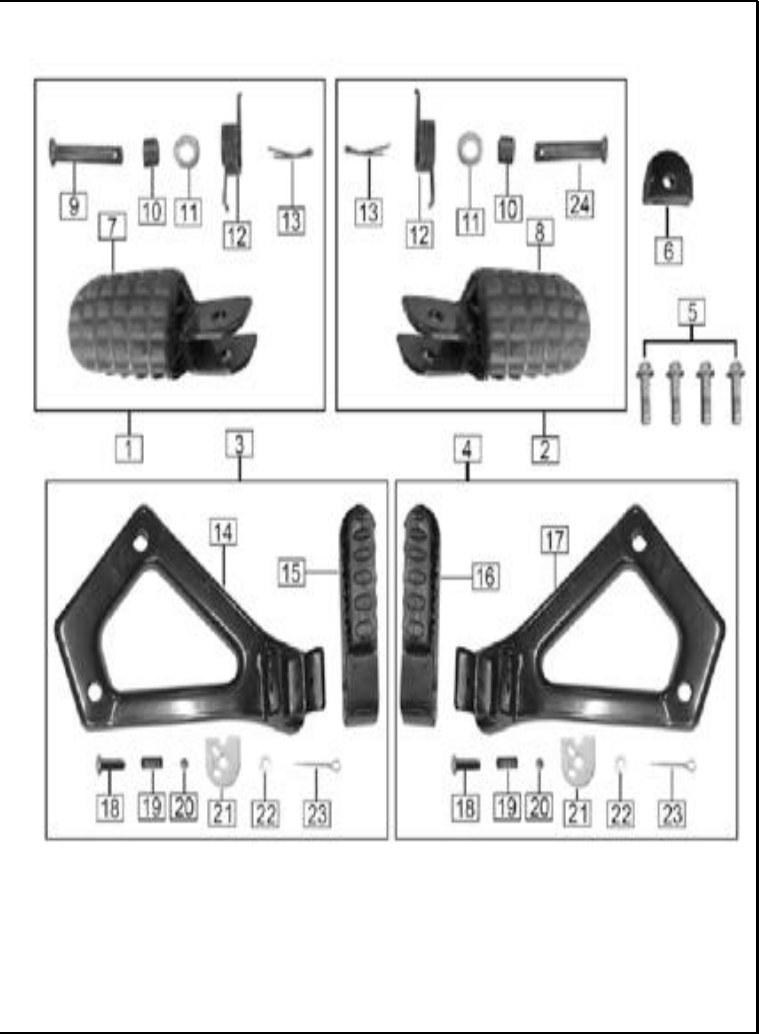


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	32110-I853-010068	REPOSAPIE CONDUCTOR IZQUIERDO	1	11041827
2	32120-I853-020068	REPOSAPIE CONDUCTOR DERECHO	1	11041830
3	32410-I853-030004	SOPORTE REPOSAPIE PASAJERO IZQ. COMPLETO	1	11042274
4	32420-I853-040004	SOPORTE REPOSAPIE PASAJERO DER. COMPLETO	1	11042278
5	B057890008003071X	TORNILLO 8X30	4	11042015
6	92075-I853-0002	ANTIVIBRANTE SOPORTE REPOSAPIE	1	11022759
7	32106-I853-C10065	TACO REPOSAPIE CONDUCTOR IZQUI. (SOLO)	1	11042593
8	32107-I853-C10065	TACO REPOSAPIE CONDUCTOR DERECHO (SOLO)	1	11042594
9	32108-I853-C1001X	PIN PASADOR	1	11041825
10	32112-I853-C10001	RESORTE REPOSAPIE DELANTERO	2	11041828
11	32114-I853-C10001	ARANDELA	2	11041829
12	B0009701080000K1X	ARANDELA 8 MM	2	11039213
13	B000910002001801X	PIN DE SEGURIDAD 2X18	2	11042004
14	32415-I853-C10065	SOPORTE REPOSAPIE PASAJERO IZQ.	1	11055196
15	3241A-I853-C10065	REPOSAPIE PASAJERO IZQUIERDO	1	11042275
16	3242E-I853-C10065	REPOSAPIE PASAJERO DERECHO	1	11042279
17	32425-I853-C10065	SOPORTE REPOSAPIE PASAJERO DER.	1	11055197
18	32471-I853-020001	PIN PASADOR	2	11042280
19	3241H-I853-02000H	RESORTE	2	11042277
20	71205-0000-0200	BALIN	2	11042326
21	3241G-I853-020001	PLACA TOPE	2	11042276
22	B0009701060000K1X	ARANDELA 6X22X2	2	11035621
23	B000910002002001X	PIN DE SEGURIDAD 2X20	2	11035620
24	32108-I853-C2001X	PIN PASADOR	1	11041826

An exploded view diagram of a hand tool assembly, likely a pry bar or similar lever tool. The components are numbered 1 through 8:

- 1**: A black, curved handle with a loop at the top.
- 2**: A small metal pin or screw.
- 3**: A metal ring or washer.
- 4**: A small metal pin or screw.
- 5**: A black, curved handle with a loop at the top.
- 6**: A long, curved metal shaft or lever.
- 7**: A small metal pin or screw.
- 8**: A metal ring or washer.

The diagram shows the assembly sequence: the handle (1) is inserted into the shaft (6) at the top, secured by pin (2). The shaft (6) is then inserted into the handle (5) at the bottom, secured by pin (4). The shaft (6) is also secured to the handle (5) by the ring (8) and pin (7). The ring (3) and pin (5) are shown as additional components.

[illegible]

FIGURA N° 45: AGARRADERA PASAJERO

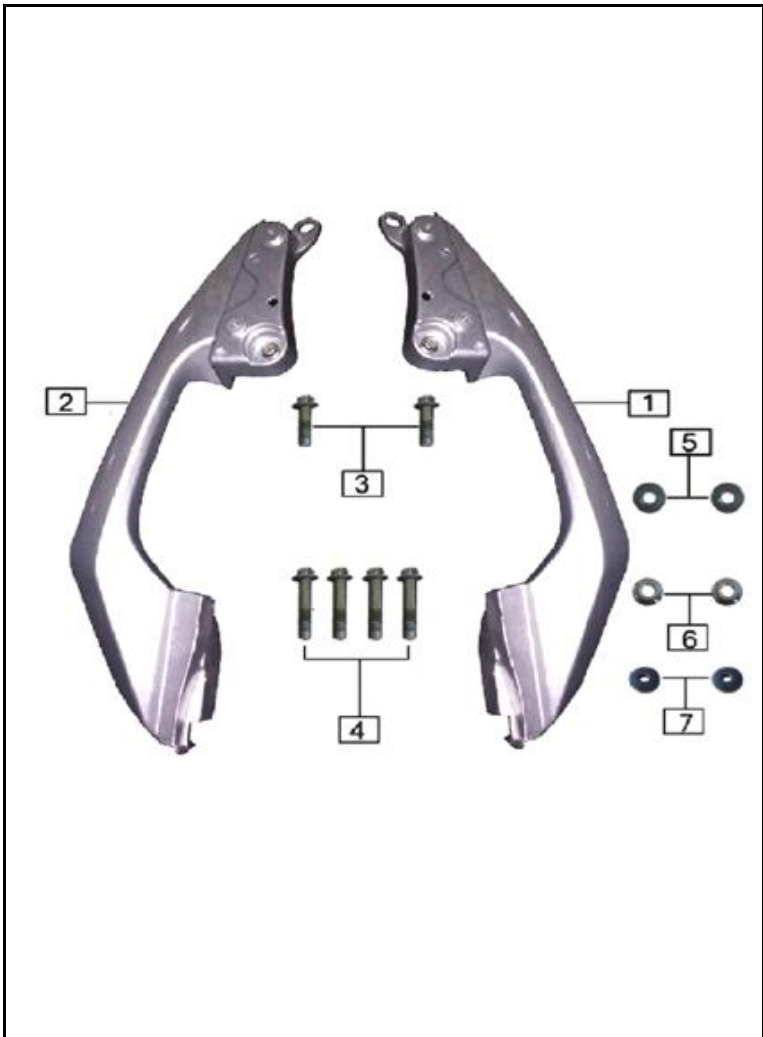
[illegible]

FIGURA N° 46: PROTECTOR MOTOR

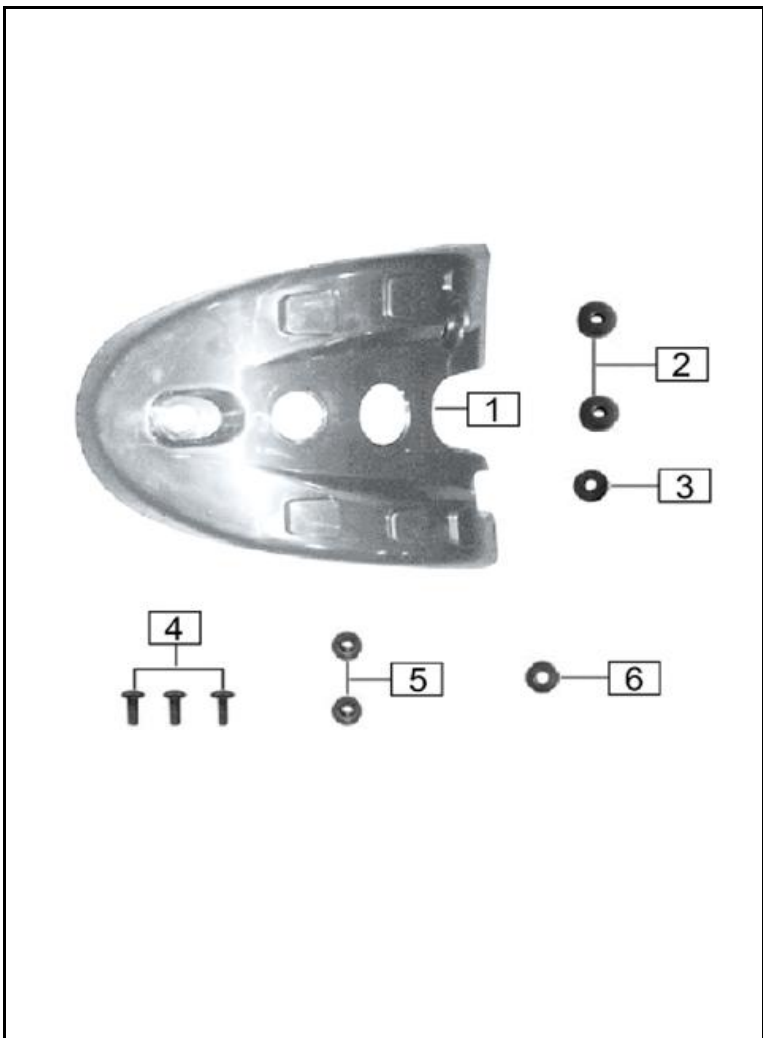
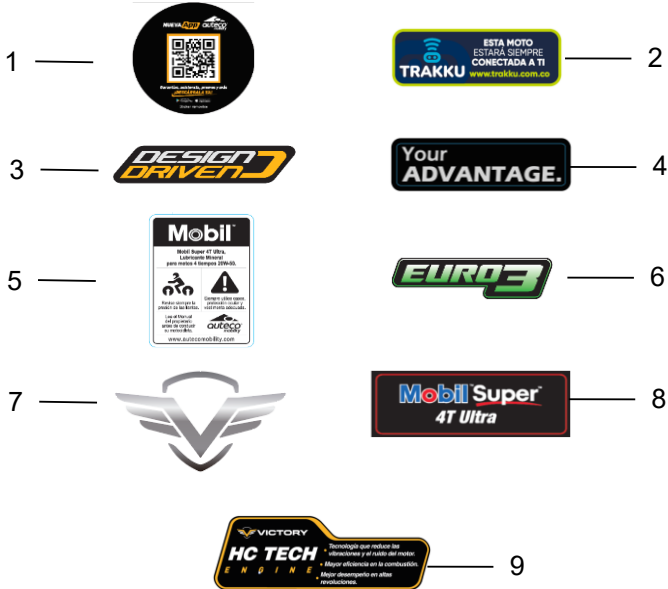
[illegible]

FIGURA N° 47: CALCOMANÍAS

[illegible]

[illegible]

[illegible]

This image displays 14 numbered motorcycle graphics and a reference image of a motorcycle. The graphics are arranged in a symmetrical layout:

- 1**: Two side fairings with "VICTORY" and "MRX" text.
- 2**: Two side fairings with "MRX" text.
- 3**: Two side fairings with diagonal stripes.
- 4**: Two side fairings with diagonal stripes.
- 5**: Two side fairings with "ENDURO" text and diagonal stripes.
- 6**: Two side fairings with "ENDURO" text and diagonal stripes.
- 7**: Two side fairings with "V" logo.
- 8**: Two side fairings with "V" logo.
- 9**: Two side fairings with "V" logo.
- 10**: A central fairing with "INVERTED SHOCK ABSORBERS" text.
- 11**: Two side fairings with "ALL-TERRAIN" text and a camouflage pattern.
- 12**: Two side fairings with "ALL-TERRAIN" text and a camouflage pattern.
- 13**: Two side fairings with diagonal stripes.
- 14**: Two side fairings with diagonal stripes.

A reference image of a motorcycle is shown at the top center.

53

[illegible]

1

2

3

4

5

6

7

[illegible]

