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Mobil Super
4T Ultra Scooter



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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.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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

REVISADO NOVIEMBRE 2024

MobilTM SuperTM

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Aceite de alto desempeño para motores de cuatro tiempos



GRADO
SAE

10W-40

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NORMATIVAS

JASO MB
API SL



CÓDIGO SAP:

CAJA X 12
21010429

UNIDAD
21010431



Recomendado para
motocicleta tipo **Scooter**
con viscosidad **10W-40**



PROPIEDADES &

BENEFICIOS

- **Excelente protección contra el desgaste**
Mayor vida útil de los componentes del motor y del conjunto del motor.
- **Buena estabilidad térmica y ante la oxidación y buen control de los depósitos**
Motores que funcionan más limpios, lo cual resulta en una operación suave e impecable.
- **Excelentes propiedades de protección contra la corrosión**
Mayor vida útil del tren de válvulas y de los componentes de los cojinetes.
- **Propiedades mejoradas a bajas temperaturas**
Arranque en frío más fácil, mayor vida útil del sistema eléctrico.
- **Baja fricción en las partes móviles del motor**
Aceleraciones suaves y bajo nivel de vibraciones.

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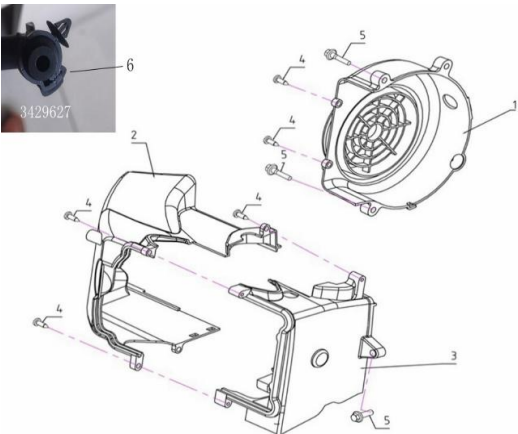
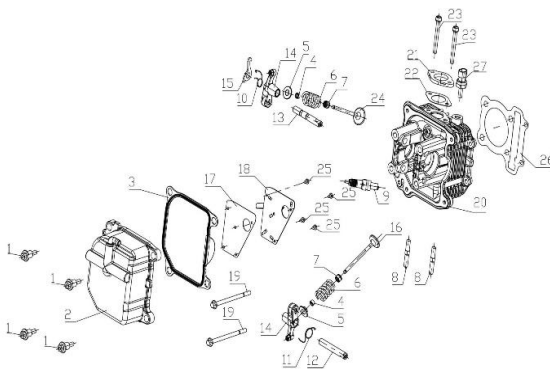
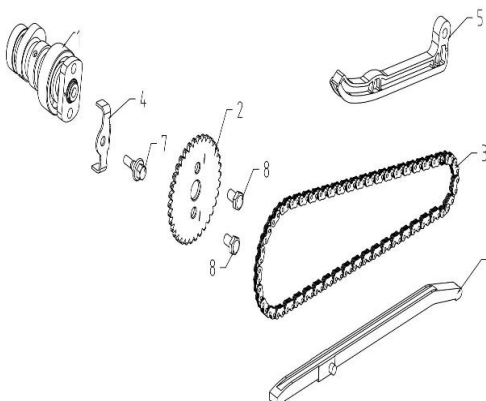
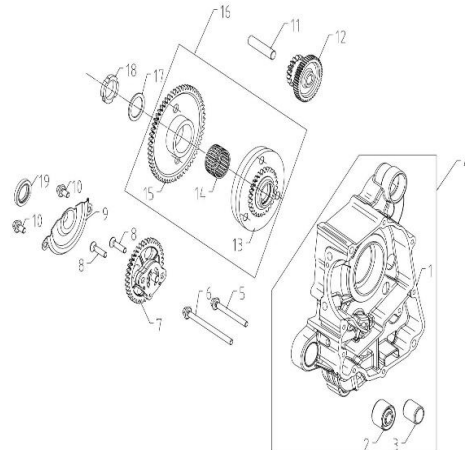
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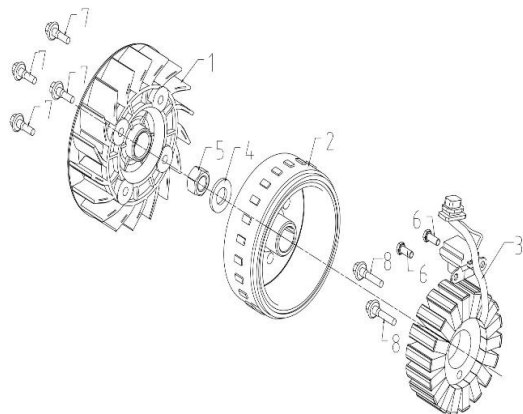
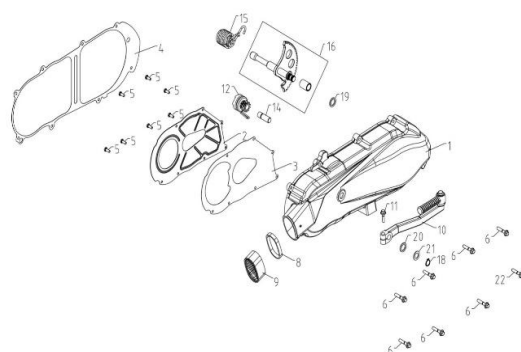


FIG. N° 7 VOLANTE - PLATO BOBINAS

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**FIG. N° 8 CUBIERTA CARCASA MOTOR
IZQUIERDA**

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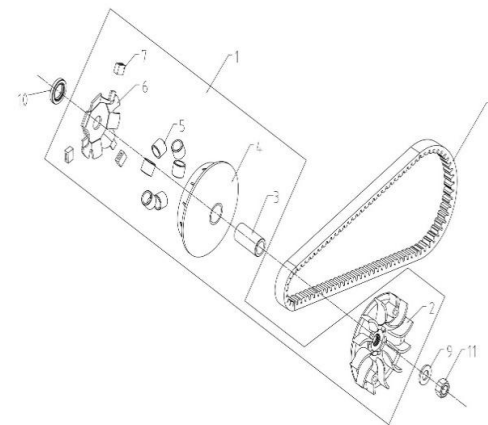


FIG. N° 9 BANDA DE TRANSMISION - POLEA DE ARRANQUE

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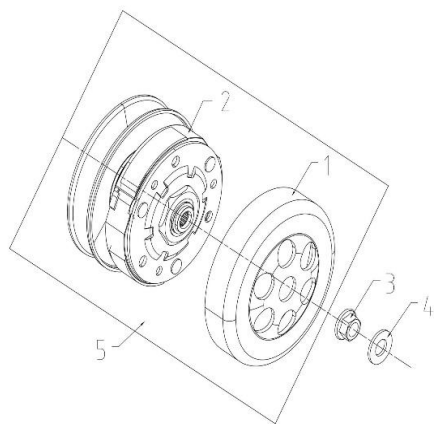


FIG. N° 10 CLUTCH CENTRIFUGO

PAG. N° 11

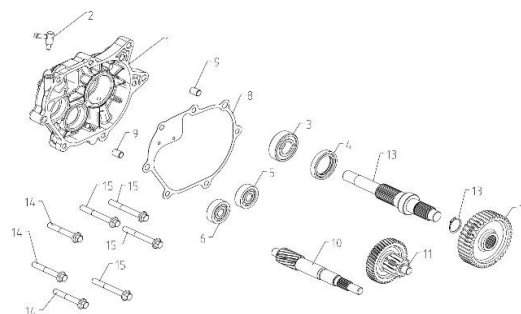


FIG. N° 11 TRANSMISION

PAG. N° 12

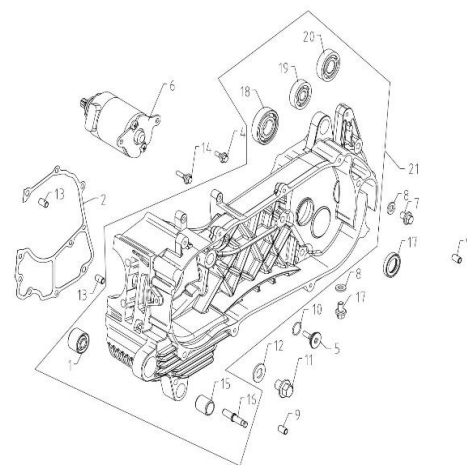
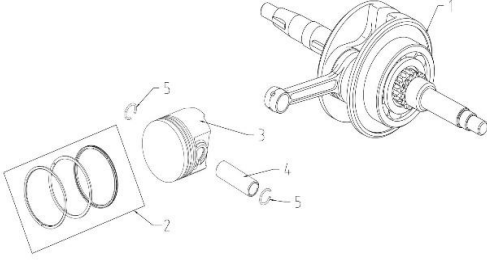
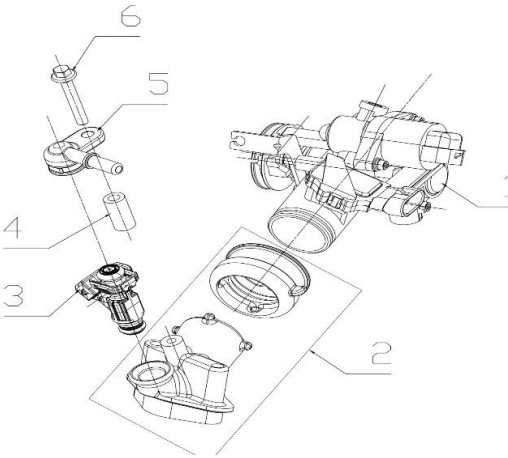
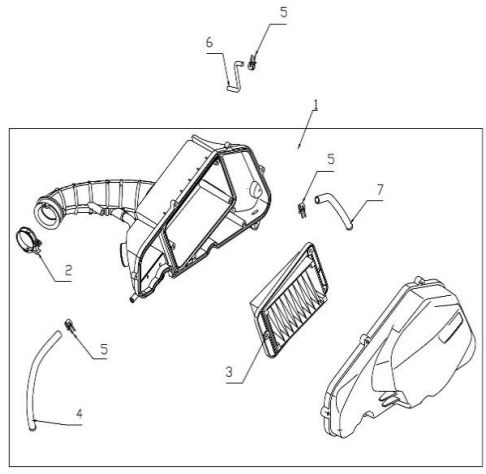
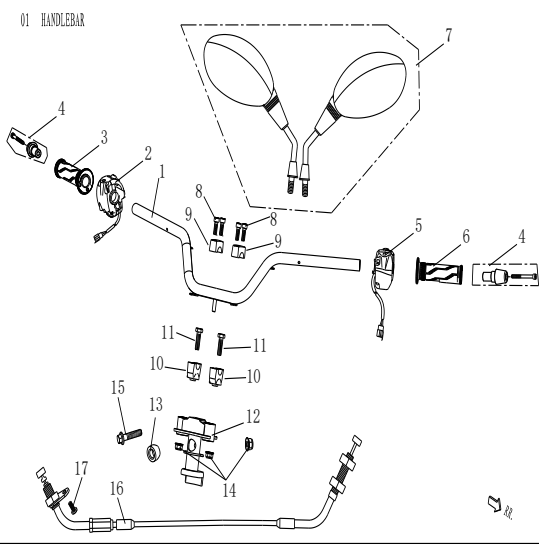
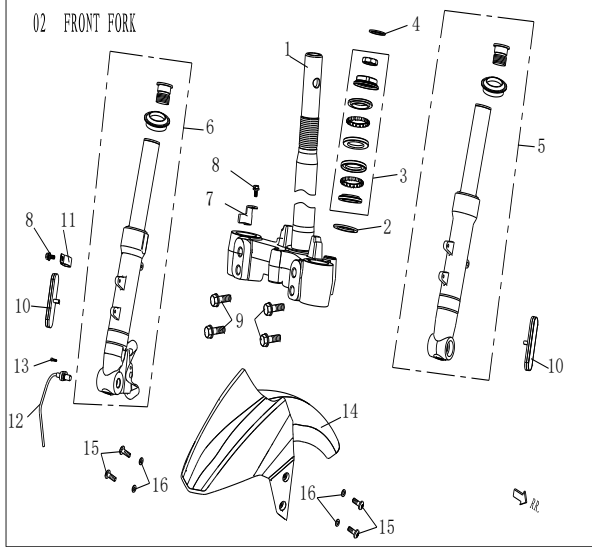
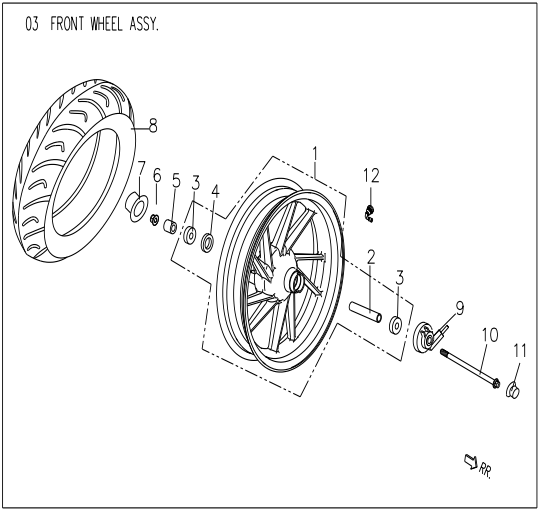


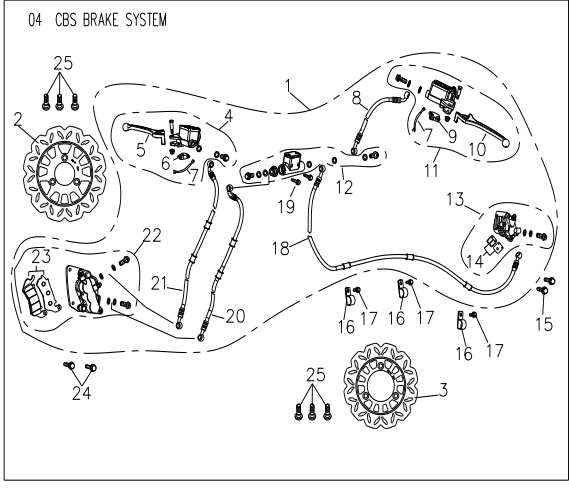
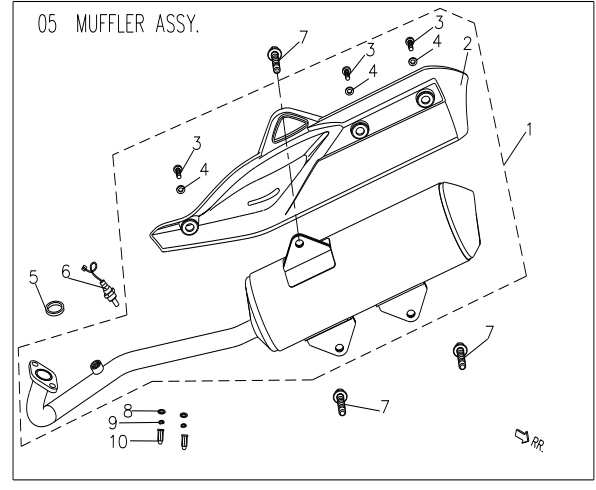
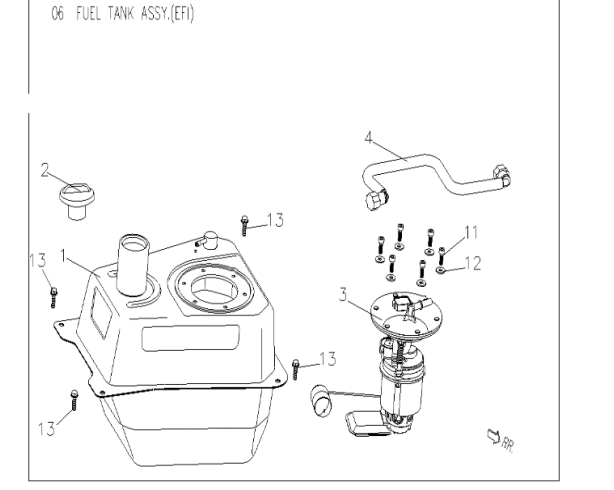
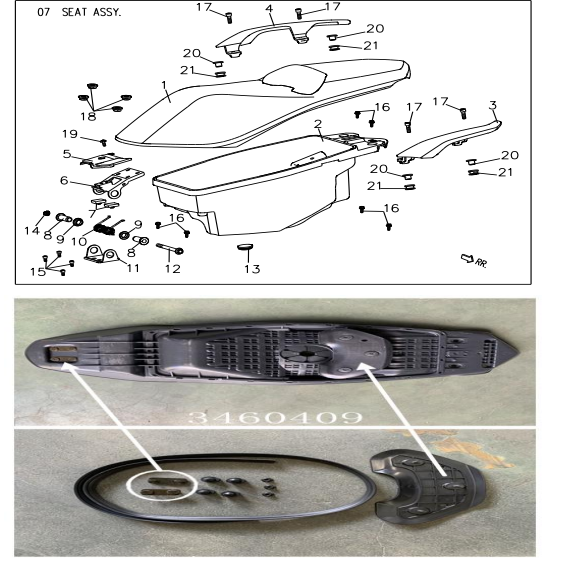
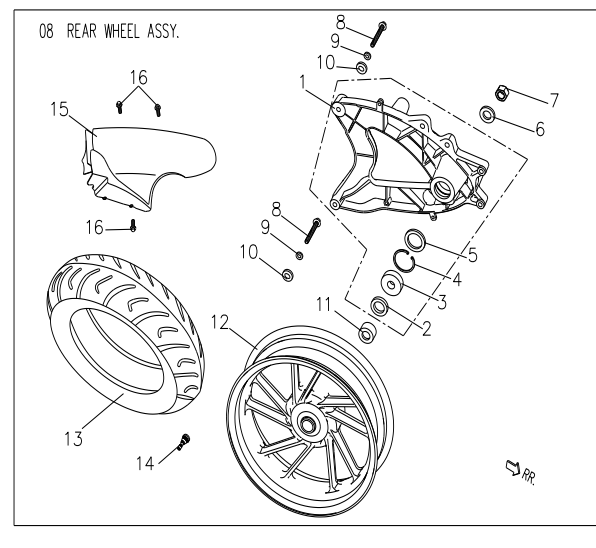
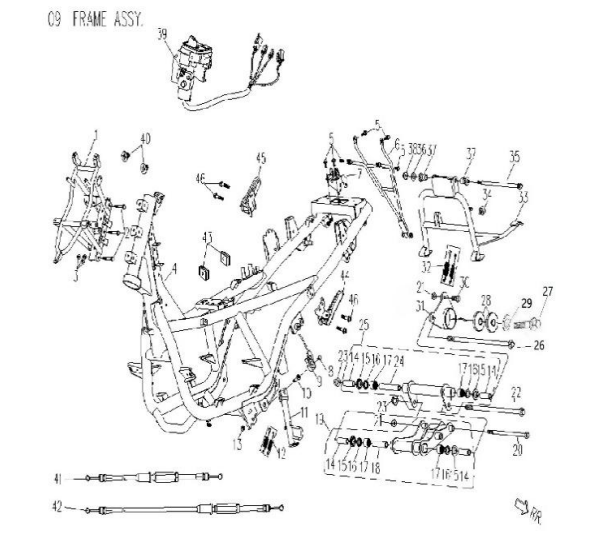
FIG. N° 12 CARCASA MOTOR IZQUIERDA - MOTOR ARRANQUE

R | PAG. N° 13

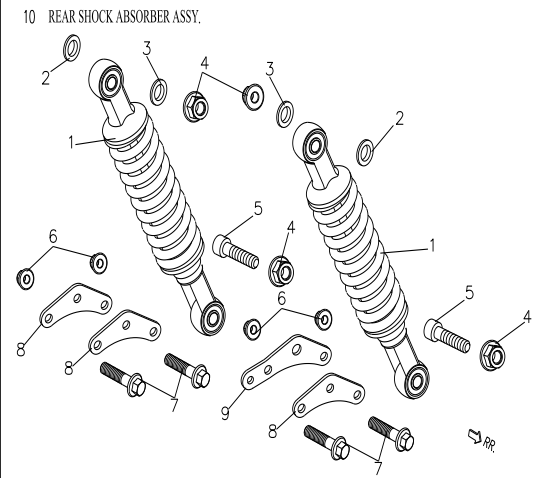
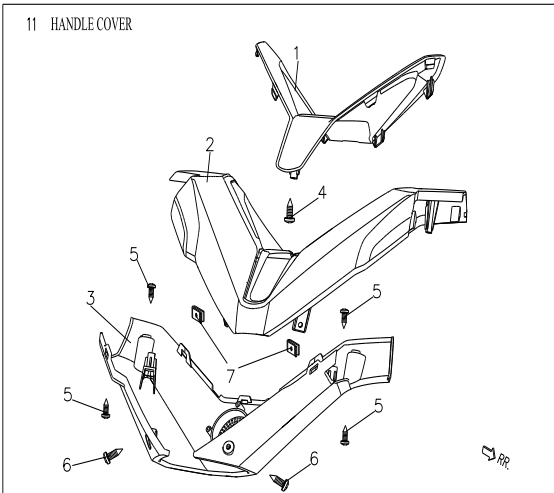
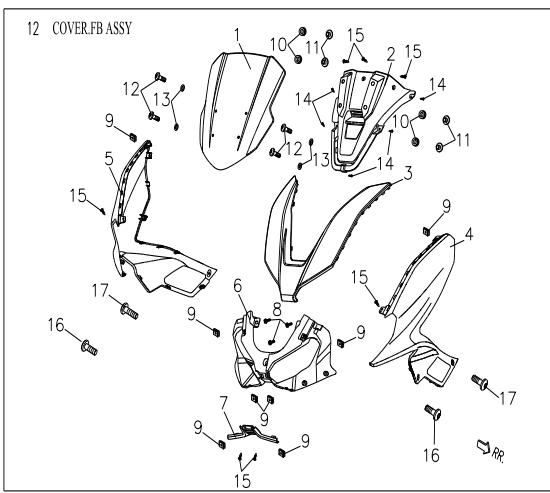
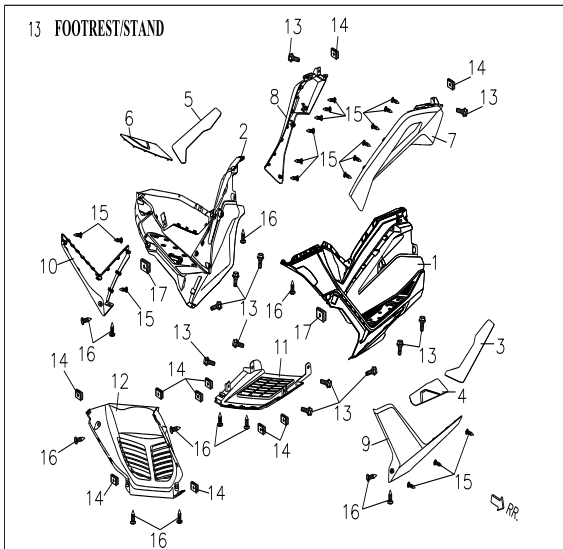
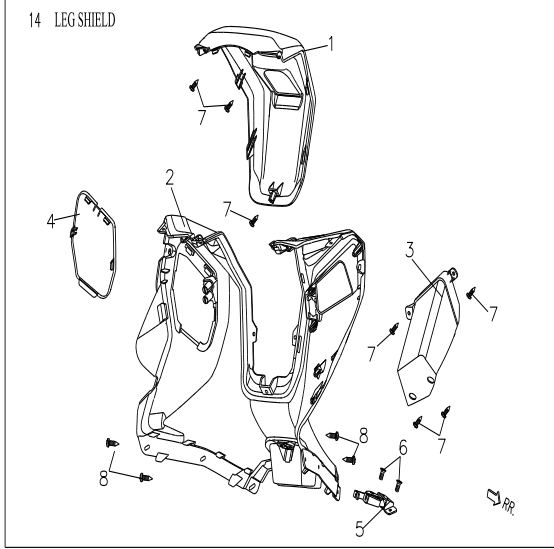
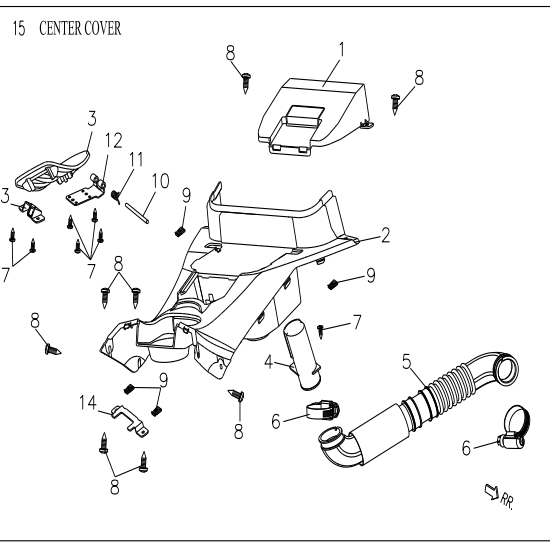
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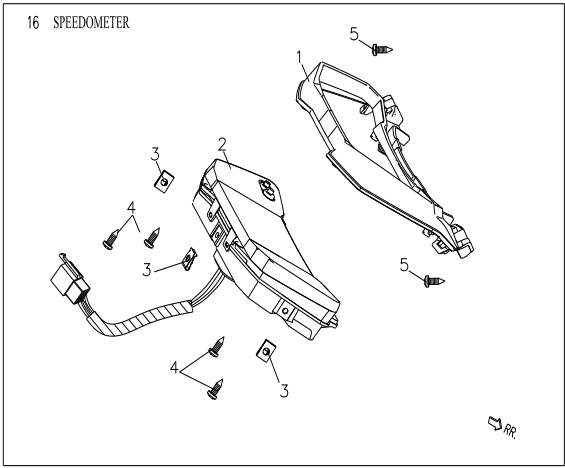
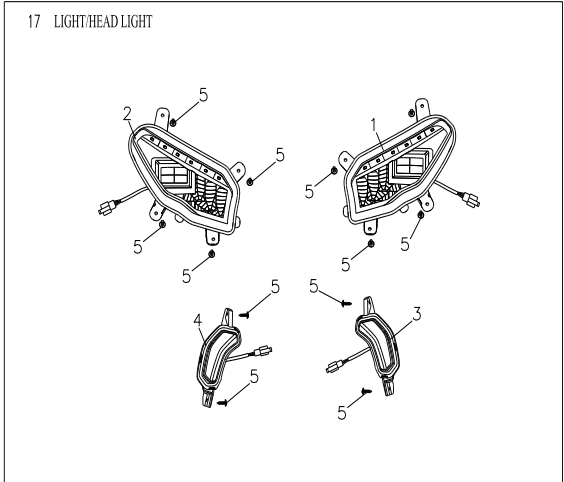
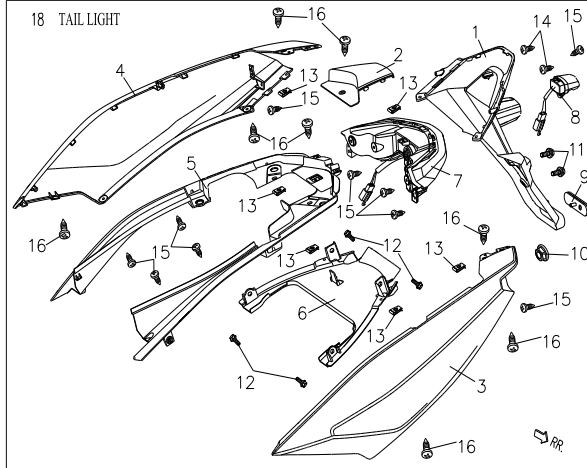
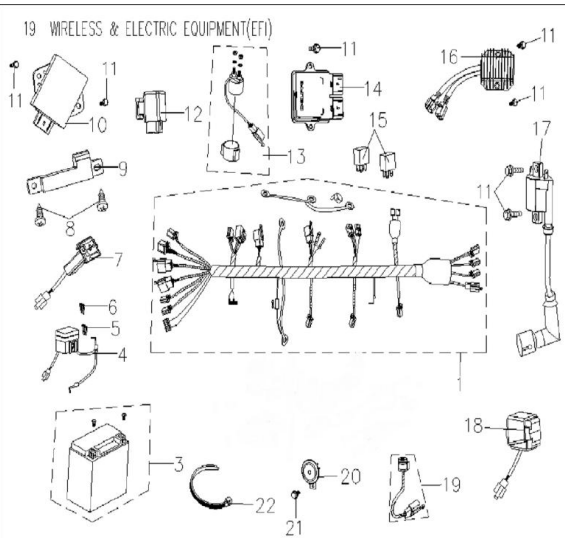
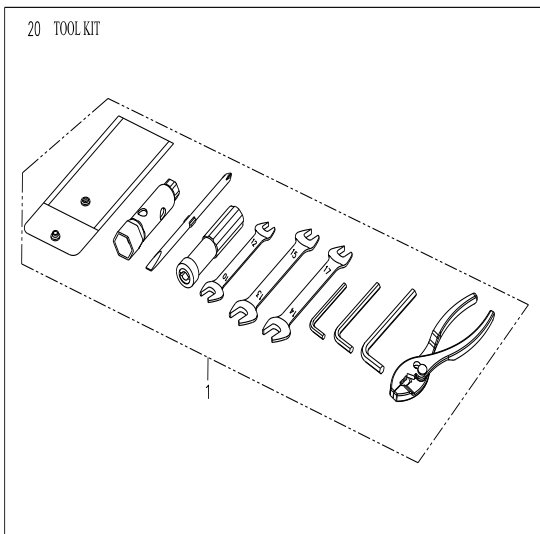
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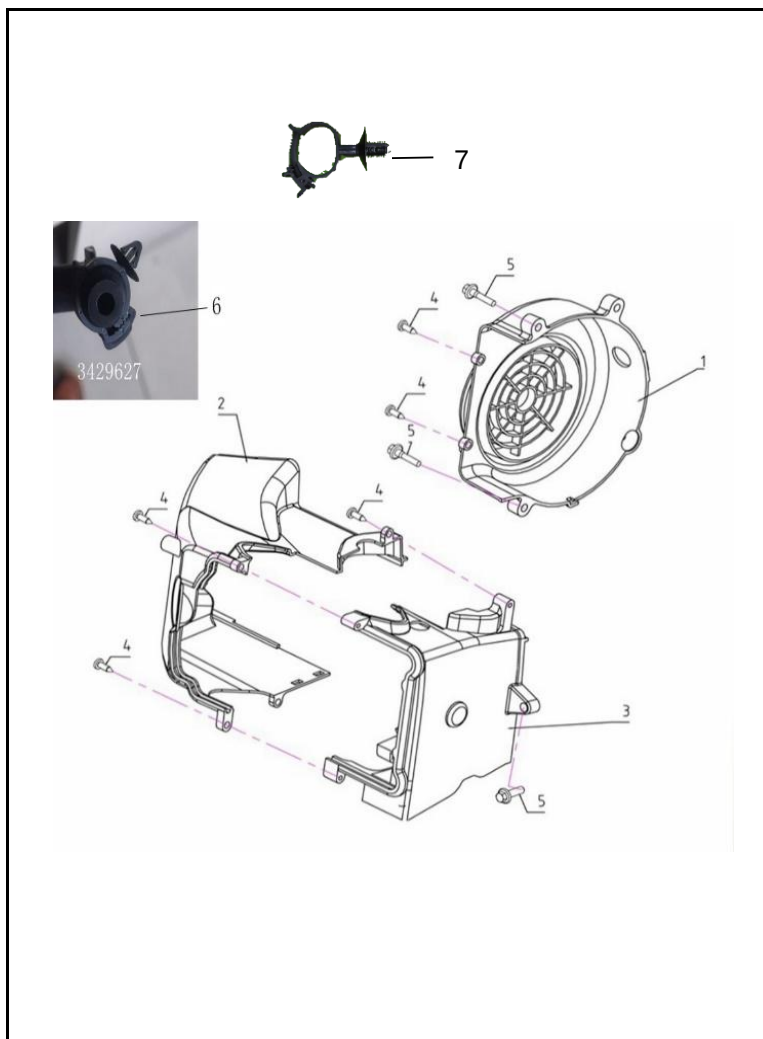
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FIG. N° 34 SISTEMA ELÉCTRICO	PAG. N° 36	FIG. N° 35 ESTUCHE HERRAMIENTAS	PAG. N° 37	FIG. N° 36 CALCOMANIAS	PAG. N° 38

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2	
	
	
	
4	
FIG. N° 37	
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FIGURA N° 1: CUBIERTAS PROTECTORAS MOTOR

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 27. The diagram shows the following components and their assembly sequence:

- Part 1:** Four small screws used to secure the side plates (2 and 3).
- Part 2:** The left side plate of the main housing.
- Part 3:** The right side plate of the main housing.
- Part 4:** A small pin or bushing that fits into the lever mechanism.
- Part 5:** A lever or arm component.
- Part 6:** A spring that provides tension to the lever mechanism.
- Part 7:** A long pin or shaft that passes through the lever and spring.
- Part 8:** Two small washers or spacers.
- Part 9:** A small pin or bushing.
- Part 10:** A small pin or bushing.
- Part 11:** A small pin or bushing.
- Part 12:** A small pin or bushing.
- Part 13:** A small pin or bushing.
- Part 14:** A lever or arm component.
- Part 15:** A small pin or bushing.
- Part 16:** A long pin or shaft.
- Part 17:** A small pin or bushing.
- Part 18:** A small pin or bushing.
- Part 19:** Two small pins or bushings.
- Part 20:** The main body or housing of the assembly.
- Part 21:** A small pin or bushing.
- Part 22:** A small pin or bushing.
- Part 23:** Two screws used to secure the top cover (26).
- Part 24:** A small pin or bushing.
- Part 25:** Three small pins or bushings.
- Part 26:** The top cover of the assembly.
- Part 27:** A small pin or bushing.

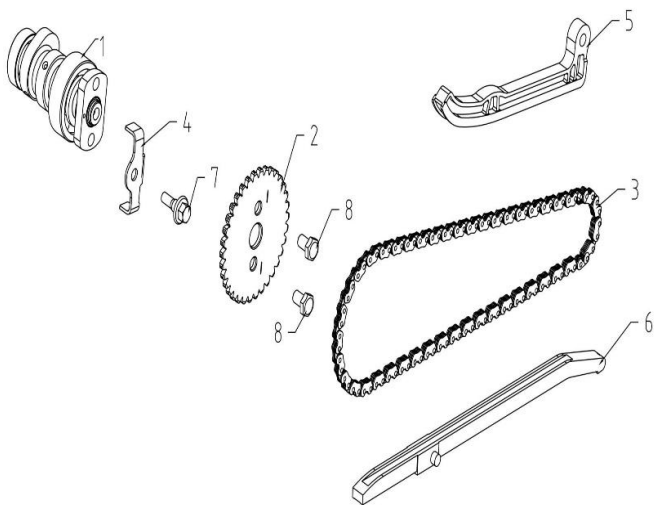
2

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 26. The diagram shows the following components and their assembly sequence:

- Part 1:** Four small screws used to secure the side plates.
- Part 2:** The main body or housing of the assembly.
- Part 3:** A large O-ring seal for the main body.
- Part 4:** A small pin or clip used in the internal mechanism.
- Part 5:** A small spring or coil.
- Part 6:** A small pin or clip used in the internal mechanism.
- Part 7:** A long pin or rod passing through the assembly.
- Part 8:** Two small screws used to secure the top plate.
- Part 9:** A small pin or clip used in the internal mechanism.
- Part 10:** A small pin or clip used in the internal mechanism.
- Part 11:** A small pin or clip used in the internal mechanism.
- Part 12:** A small pin or clip used in the internal mechanism.
- Part 13:** A small pin or clip used in the internal mechanism.
- Part 14:** A small pin or clip used in the internal mechanism.
- Part 15:** A small pin or clip used in the internal mechanism.
- Part 16:** A long pin or rod passing through the assembly.
- Part 17:** A large O-ring seal for the top plate.
- Part 18:** A small pin or clip used in the internal mechanism.
- Part 19:** Two small pins or rods used in the internal mechanism.
- Part 20:** The main body or housing of the assembly.
- Part 21:** A small pin or clip used in the internal mechanism.
- Part 22:** A small pin or clip used in the internal mechanism.
- Part 23:** Two small screws used to secure the top plate.
- Part 24:** A small pin or clip used in the internal mechanism.
- Part 25:** Three small pins or rods used in the internal mechanism.
- Part 26:** The top plate or cover of the assembly.

3

FIGURA N° 3: EJE LEVAS - CADENILLA DISTRIBUCION

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The main housing (1) is shown on the right, with a large circular opening. Various internal and external components are shown in their relative positions for assembly. The parts are numbered as follows:

- 1: Main housing or base plate.
- 2, 3: Small circular components, possibly O-rings or seals, located at the bottom right.
- 4: A bracket or support arm attached to the top of the housing.
- 5, 6: Two long screws or bolts used for securing the assembly.
- 7: A gear or impeller component.
- 8: A small pin or clip used to secure the gear.
- 9: A curved component, possibly a cover or a part of the internal mechanism.
- 10: Two small screws or bolts used for securing the curved component.
- 11: A small cylindrical component, possibly a pin or a small shaft.
- 12: A gear or impeller component, similar to part 7.
- 13: A circular component, possibly a cover or a part of the internal mechanism.
- 14: A small cylindrical component, possibly a pin or a small shaft.
- 15: A large gear or impeller component.
- 16: A large rectangular plate or cover that fits over the main housing.
- 17: A small circular component, possibly a pin or a small shaft.
- 18: A small circular component, possibly a pin or a small shaft.
- 19: A small circular component, possibly a pin or a small shaft.

5

FIGURA N° 5: CILINDRO

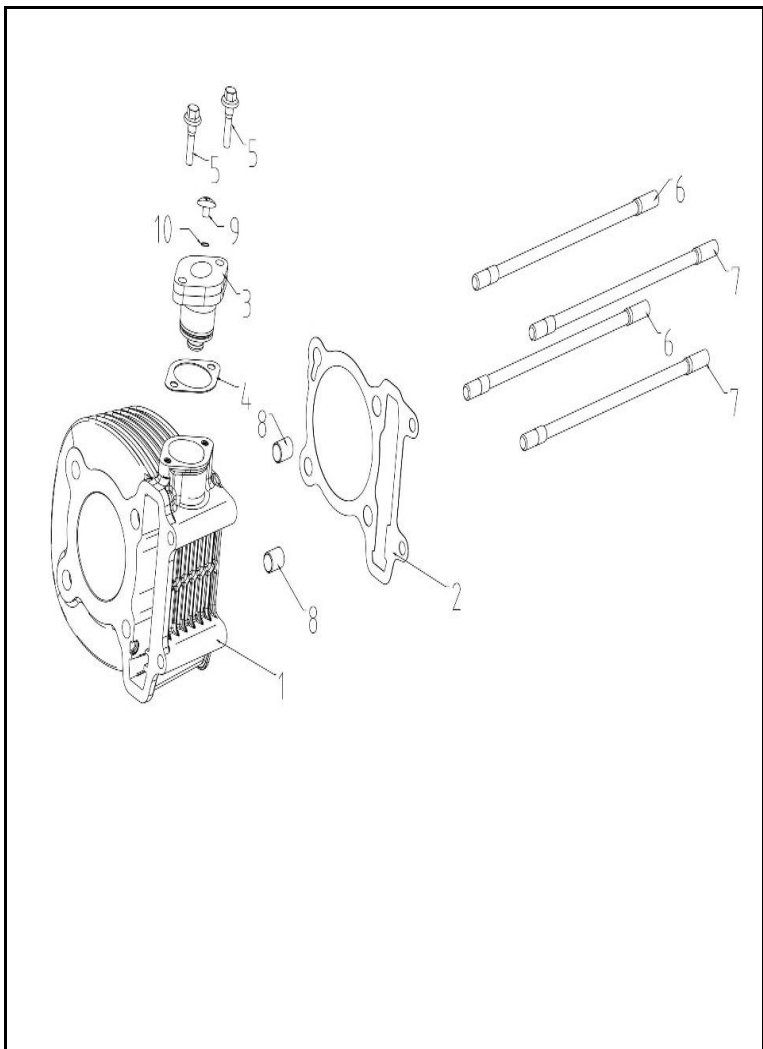
[illegible]

FIGURA N° 6: CUBIERTA CARCASA MOTOR DERECHA

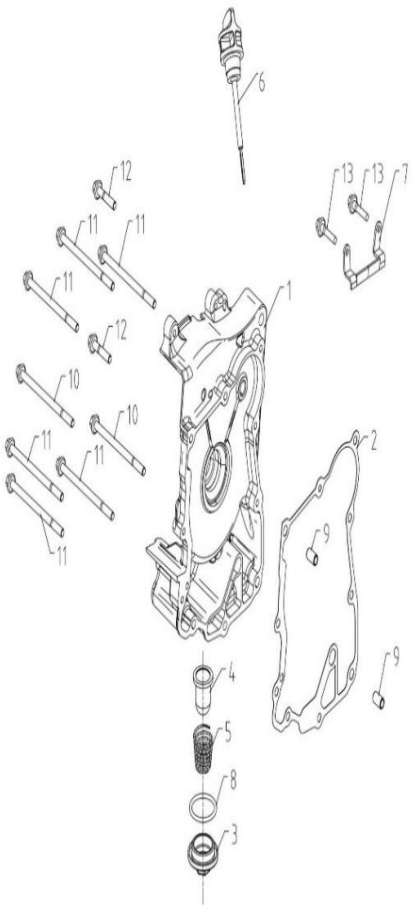
[illegible]

FIGURA N° 7: VOLANTE - PLATO BOBINAS

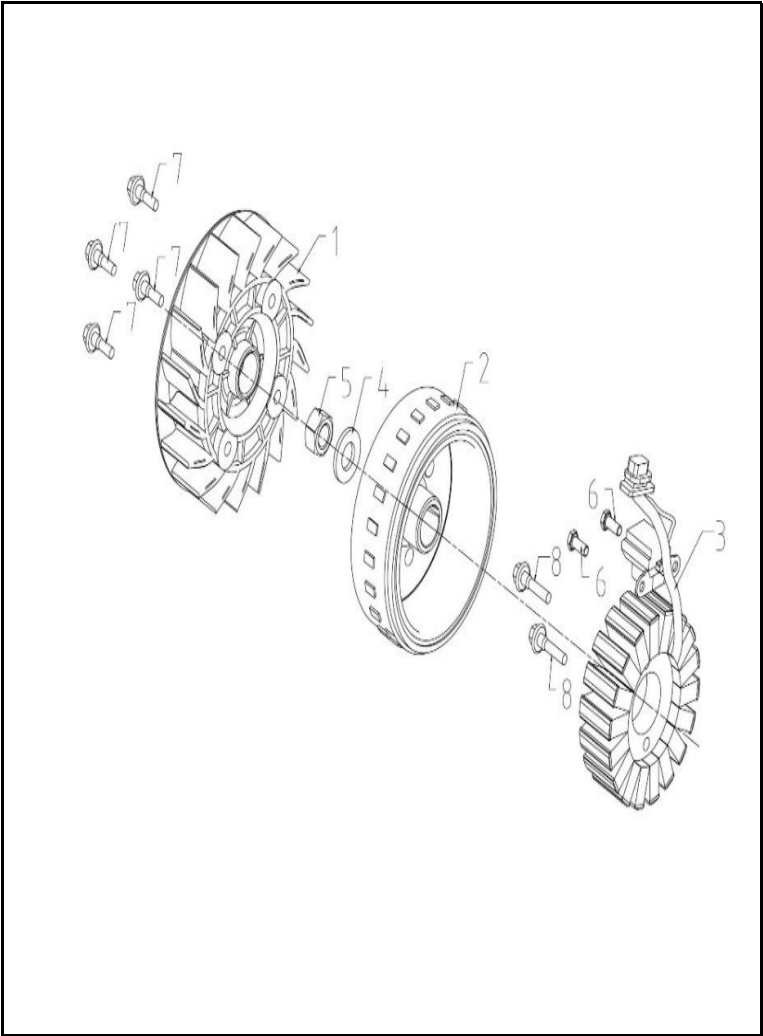
[illegible]

FIGURA N° 8: CUBIERTA CARCASA MOTOR IZQUIERDA

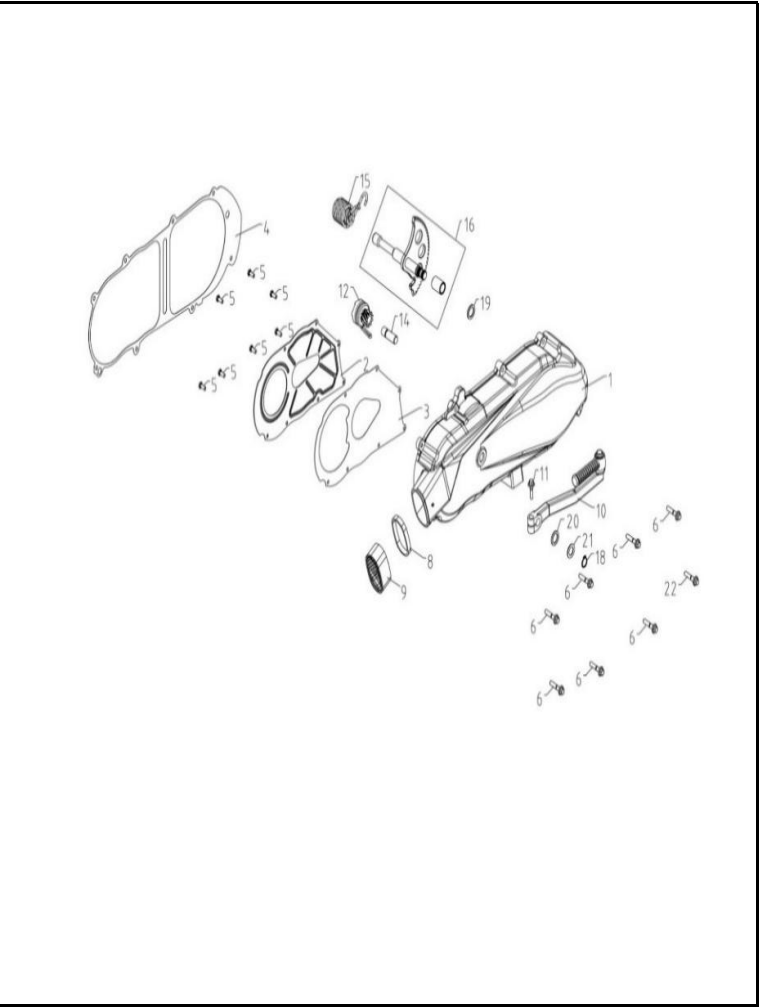


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	2290433	CUBIERTA CARCASA IZQUIERDA	1	11047573
2	3170007	PLACA CUBIERTA CARCASA IZQUIERDA	1	11047652
3	3160044	EMPAQUE PLACA CUBIERTA CARCASA IZQ.	1	11047646
4	3160026	EMPAQUE CUBIERTA CARCASA IZQUIERDA	1	11047642
5	3220074	TORNILLO 5X12	7	11047684
6	3220024	TORNILLO 6X28	7	11047674
8	3353008	ABRAZADERA	1	11047719
9	3353005	CONDUCTO CUBIERTA CARCASA IZQUIERDA	1	11047718
10	3110008	PEDAL CRANK	1	11047620
11	3222022	TORNILLO 8X22	1	11047689
12	3112003	PINON CRANK	1	11047623
14	3280005	EJE PINON CRANK	1	11047713
15	3111008	RESORTE EJE CRANK	1	11047622
16	3111005	EJE CRANK	1	11047621
18	3260001	PIN DE SEGURIDAD	1	11047707
19	3240026	ARANDELA 14X21X2	1	11047703
20	3240049	ARANDELA 14X20X0.3	1	11047706
21	3240015	ARANDELA 12X21X1	1	11047701
22	3220033	TORNILLO 6X40	1	11047676
23	3220021	TORNILLO 6X25	1	11047673

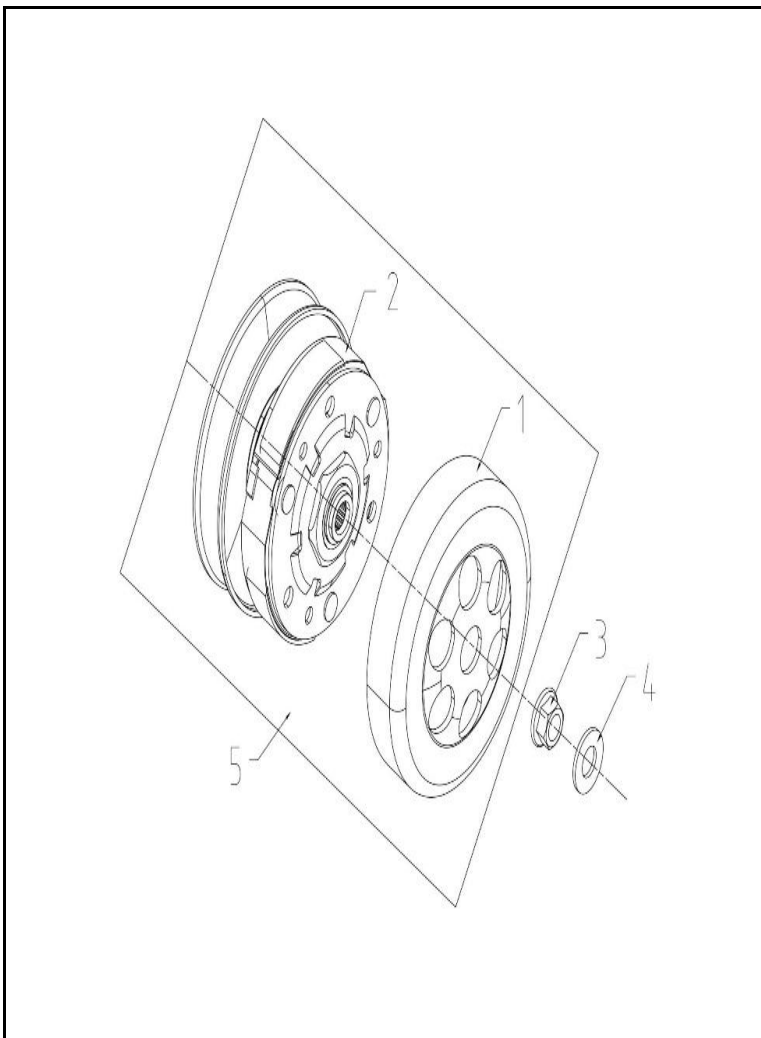
This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows:

- 1**: A large rectangular base plate.
- 2**: A gear or pulley mounted on the bottom of the base plate.
- 3**: A small cylindrical pin or shaft component.
- 4**: A circular disc or plate.
- 5**: A small cylindrical component, possibly a bush or spacer.
- 6**: A gear or pulley mounted on the top of the base plate.
- 7**: A small square or rectangular block.
- 8**: A long, curved, ribbed component, possibly a flexible drive belt or a curved guide.
- 9**: A small circular component, possibly a washer or a small gear.
- 10**: A small circular component, possibly a washer or a small gear.
- 11**: A small circular component, possibly a washer or a small gear.

The diagram illustrates the assembly of these parts into a functional unit. The base plate (1) serves as the main structural element, with gears (2, 6) and various pins (3, 5) and blocks (7) attached to it. The curved component (8) is shown as a separate part that would be assembled onto the main structure.

10

FIGURA N° 10: CLUTCH CENTRIFUGO

[illegible]

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

- 1**: Main housing or casing.
- 2**: A small bolt or screw.
- 3**: A circular seal or gasket.
- 4**: A smaller circular seal or gasket.
- 5**: A circular seal or gasket.
- 6**: A circular seal or gasket.
- 7**: A circular seal or gasket.
- 8**: A large, irregular gasket or seal.
- 9**: A small bolt or screw.
- 10**: A shaft or pin.
- 11**: A gear or impeller.
- 12**: A large gear or impeller.
- 13**: A shaft or pin.
- 14**: A small bolt or screw.
- 15**: A small bolt or screw.

12

FIGURA N° 12: CARCASA MOTOR IZQUIERDA - MOTOR ARRANQUE

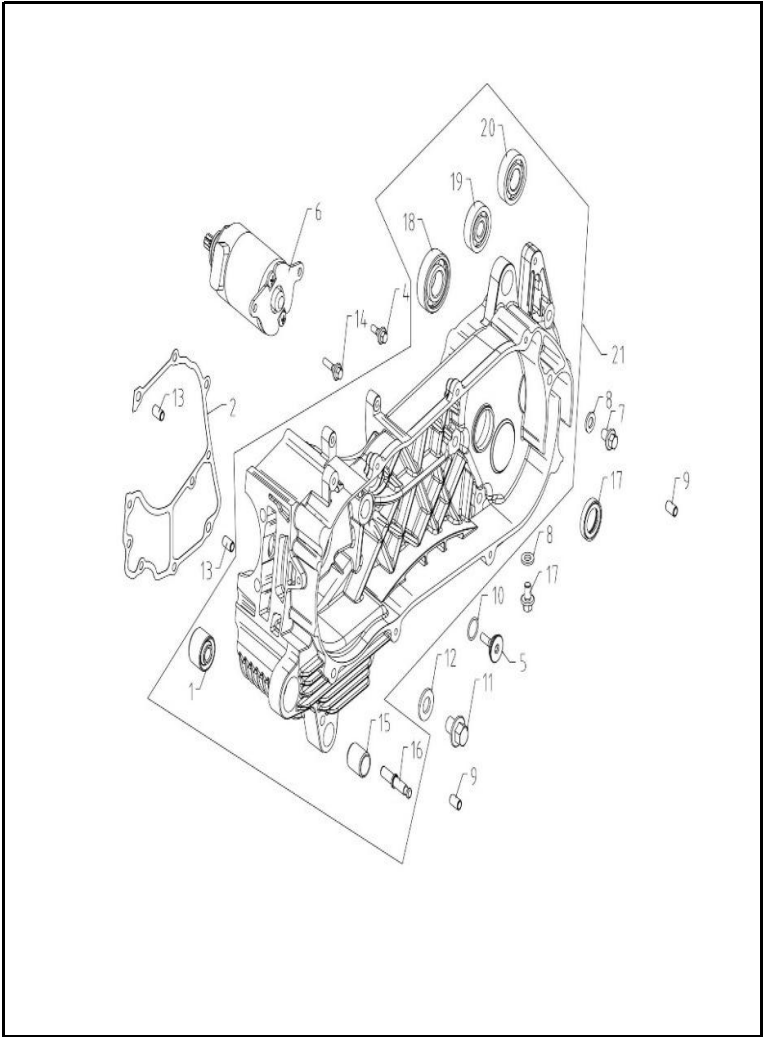


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	3061067	BUJE CARCASA MOTOR	1	11047607
2	3160033	EMPAQUE CARCASA MOTOR DERECHA	1	11047644
3	3061007	CARCASA IZQUIERDA (SOLA)	1	11054995
4	3220017	TORNILLO 6X22	1	11047672
5	3222002	TORNILLO TENSOR CADENA	1	11047686
6	3120027	MOTOR DE ARRANQUE	1	11083722
7	3220051	TORNILLO 8X12	2	11047681
8	3240040	ARANDELA 8 MM.	2	11047705
9	3270003	PIN GUIA 10X14	2	11047711
10	3210009	ANILLO RETENEDOR 15.5X1.5	1	11047663
11	3220059	TORNILLO TAPON DRENAJE	1	11047682
12	3240012	ARANDELA DE SELLADO	1	11047700
13	3270002	PIN GUIA 8X14	2	11047710
14	3220009	TORNILLO 6X16	1	11047670
15	3281007	BUJE	1	11047714
16	3284005	PIN PASADOR	1	11047717
17	3212011	RETEN 20X32X6	1	11047666
18	3200045	RODAMIENTO BOLAS 6204E-TD	1	11047659
19	3200019	RODAMIENTO BOLAS 6301	1	11047657
20	3200012	RODAMIENTO BOLAS 6203	1	11047656
21	2180029	CARCASA MOTOR IZQUIERDA	1	11047572

FIGURA N° 13: CIGÜEÑAL - PISTON

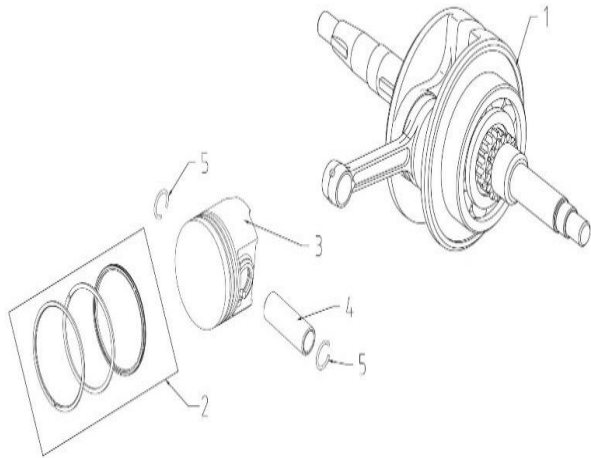
[illegible]

FIGURA N° 14: CUERPO DE ACELERACION

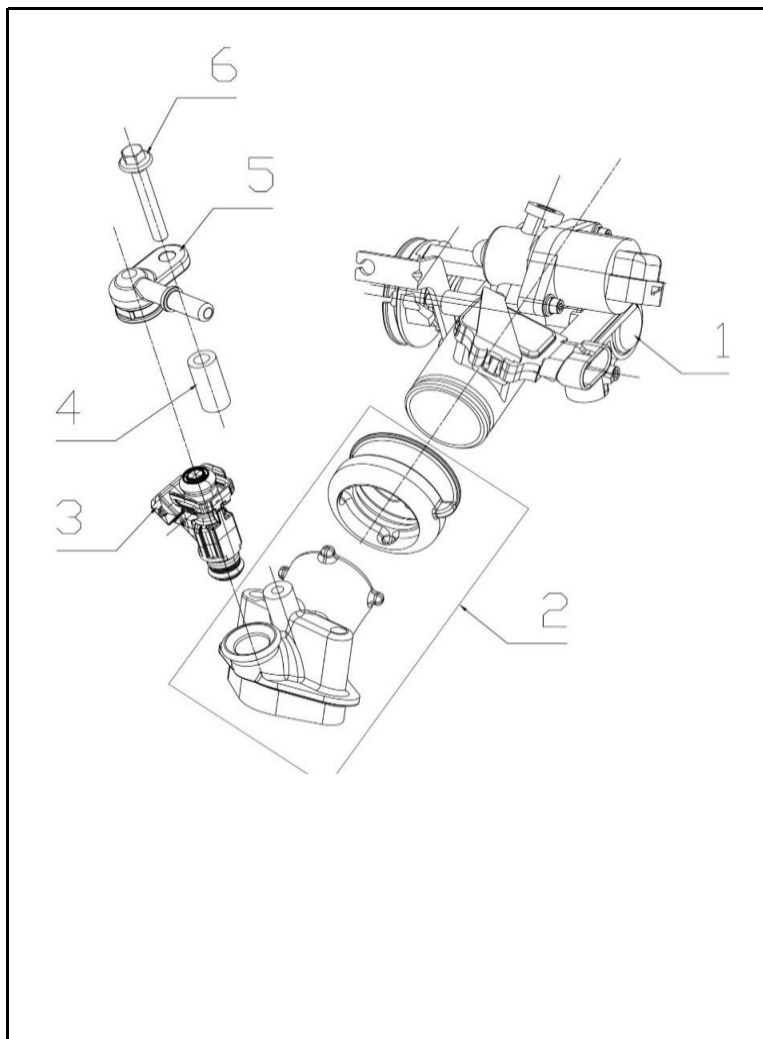
[illegible]

FIGURA N° 15: CAJA FILTRO DE AIRE

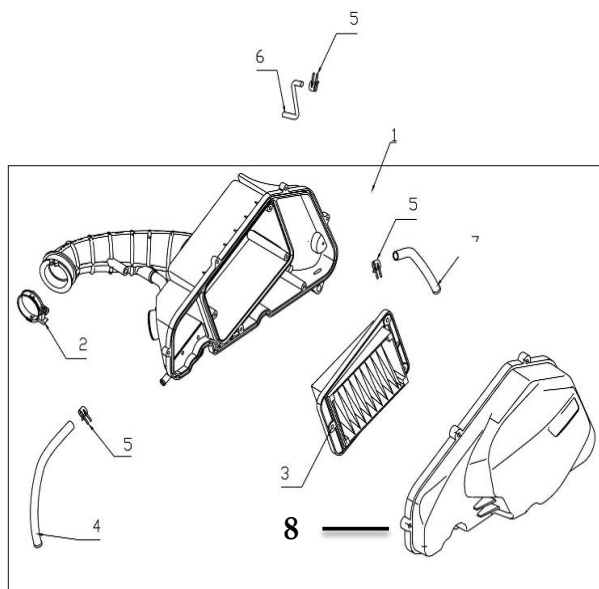
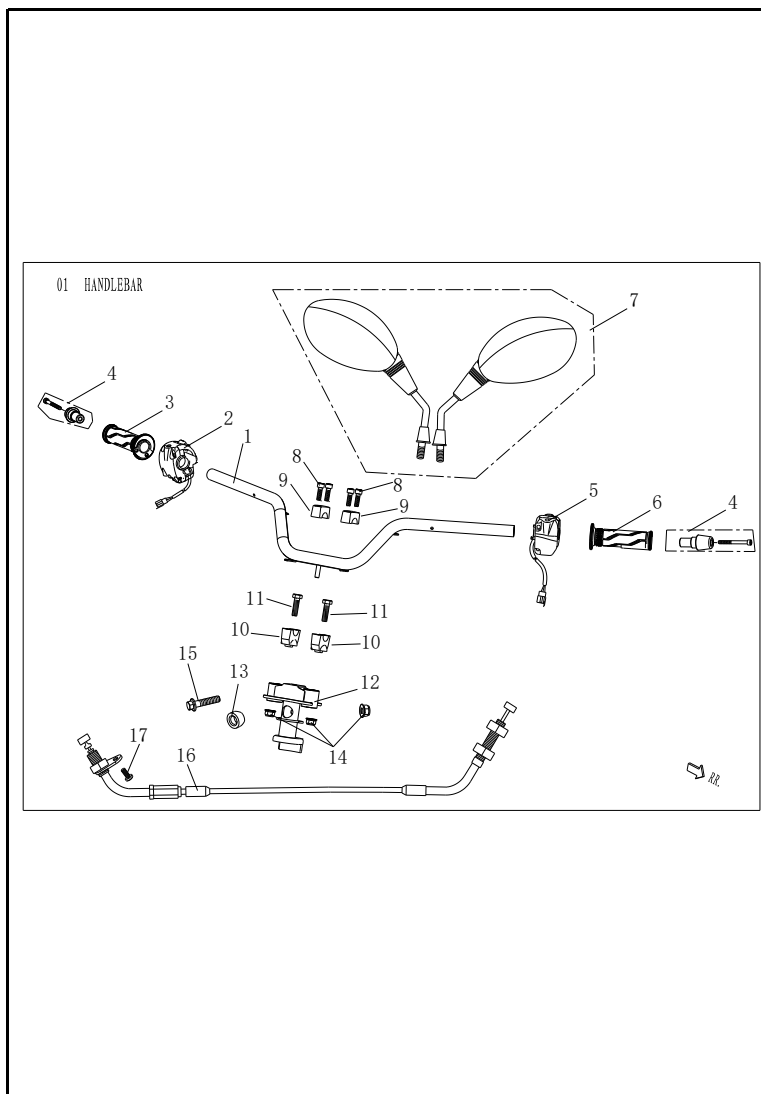
[illegible]

FIGURA N° 16: MANUBRIO - CUBIERTAS MANUBRIO -ESPEJOS

[illegible]

18

FIGURA N° 18: : RUEDA DELANTERA

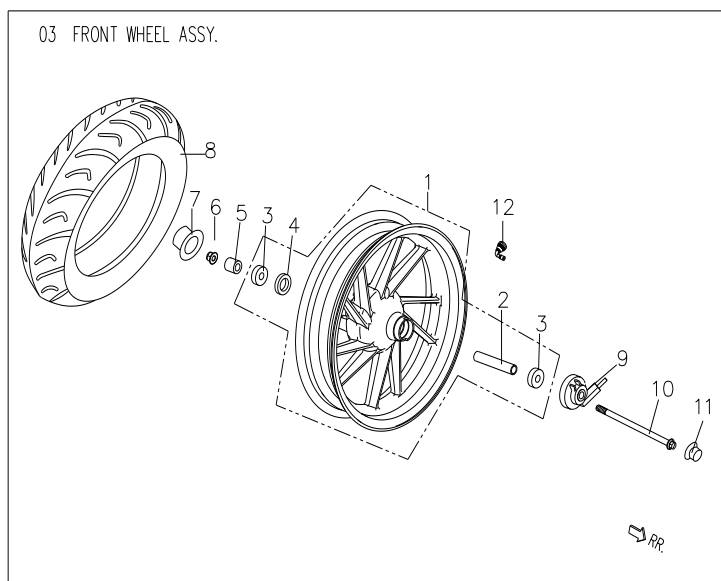
[illegible]

FIGURA N° 19: SISTEMA DE FRENOS

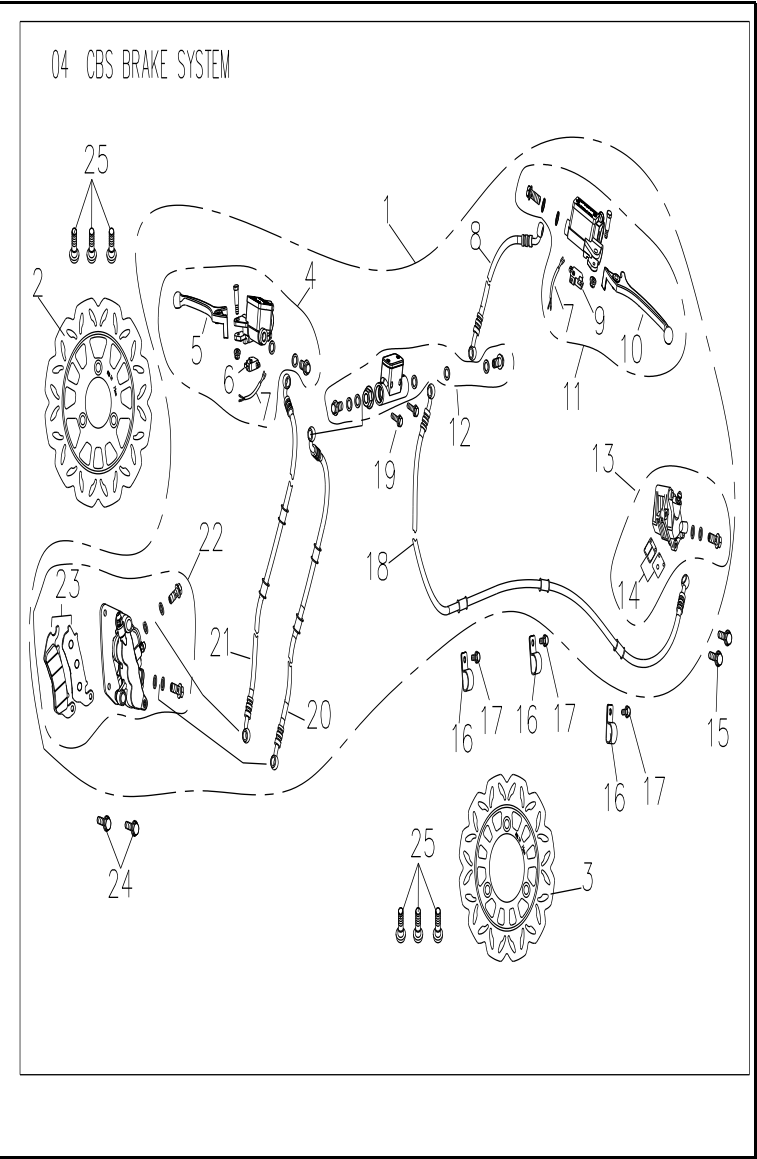


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	3540167	SISTEMA FRENO CBS COMPLETO	1	11080938
2	3541053	DISCO FRENO DELANTERO 240 MM.	1	11047546
3	3541055	DISCO FRENO TRASERO 215 MM.	1	11047547
4	3547210	BOMBA FRENO DEL. DERECHA	1	11047553
5	3547243	LEVA FRENO DERECHA	1	11047555
6	3547332	SWICHE FRENO DELANTERO	1	11082534
8	3547248	MANGUERA BOMBAFRENODELIZQ-BOMBAFRENOTRAS	1	11047560
9	3547333	SWICHE FRENO TRASERO	1	11082535
10	3547244	LEVA FRENO IZQUIERDA	1	11047556
11	3547242	BOMBA FRENO DEL. IZQUIERDA	1	11047554
12	3547156	BOMBA FRENO TRASERO	1	11047552
13	3547288	CALIPER TRASERO COMPLETO	1	11069116
14	3547040	PASTAS FRENO TRASERO	1	11047551
15	3230395	TORNILLO 8X40	2	11047378
16	3429522	GUIA MANGUERA FRENO	3	11047482
17	3230058	TORNILLO 6X12	3	11047360
18	3547251	MANGUERA (BOMBA FRENO TRAS-CALIPER TRAS)	1	11047563
19	3230105	TORNILLO 6X40	2	11047363
20	3547250	MANGUERA (BOMBA FRENO TRAS-CALIPER DEL)	1	11047562
21	3547249	MANGUERA BOMBAFRENODELDER-BOMBAFRENOTRAS	1	11047561
22	3547246	CALIPER DELANTERO	1	11047558
23	3547247	PASTAS FRENO DELANTERO	1	11047559
24	3230391	TORNILLO 8X25	2	11047377
25	3230383	TORNILLO 8X25	9	11047376
26	3547366	PLATINA ANTIVIBRANTE PASTILLASFRENO TRAS	1	11072773

FIGURA N° 20: SILENCIADOR

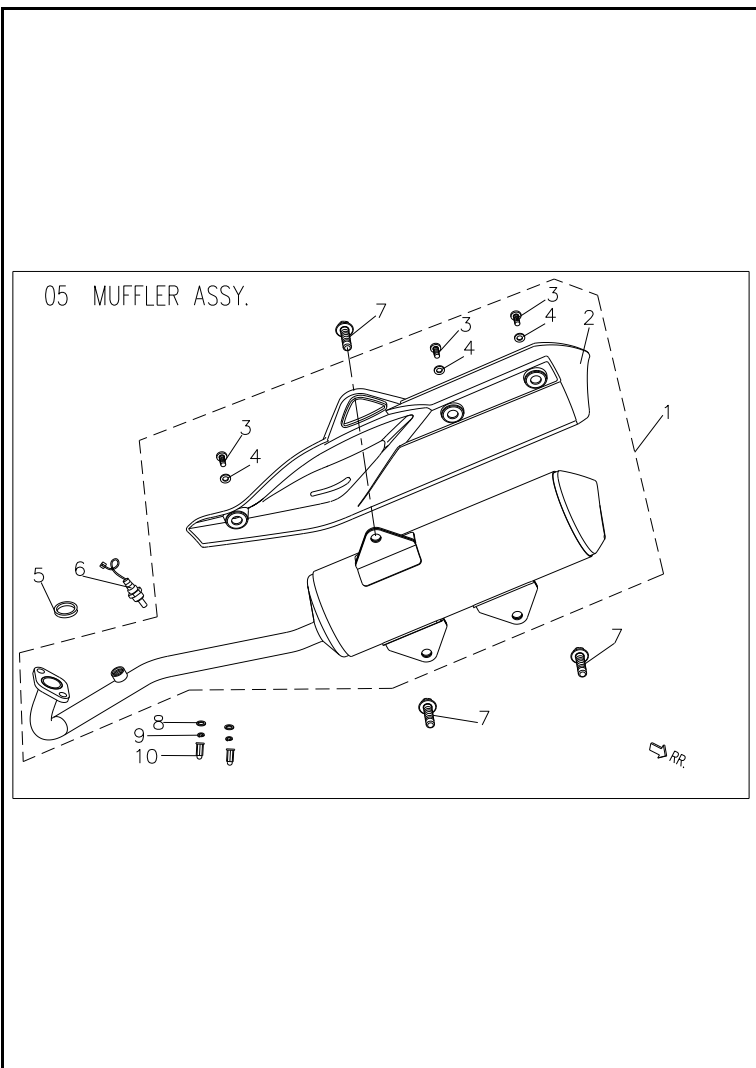
[illegible]

FIGURA N° 21: TANQUE GASOLINA

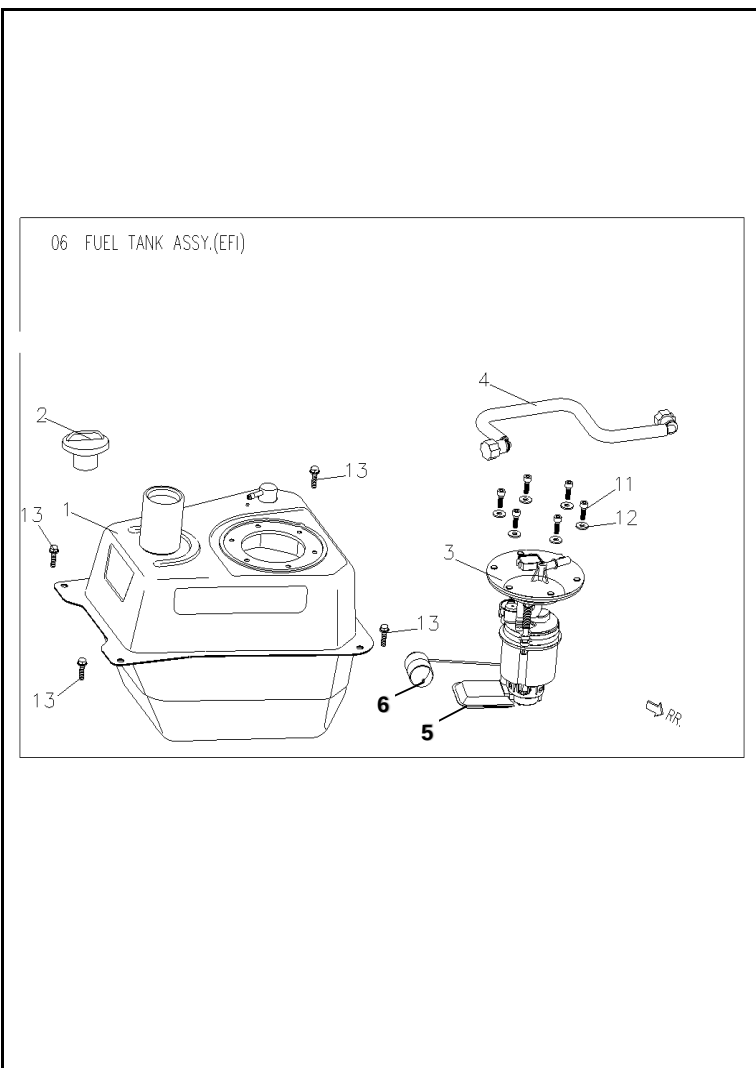
[illegible]

FIGURA N° 22: SILLÍN

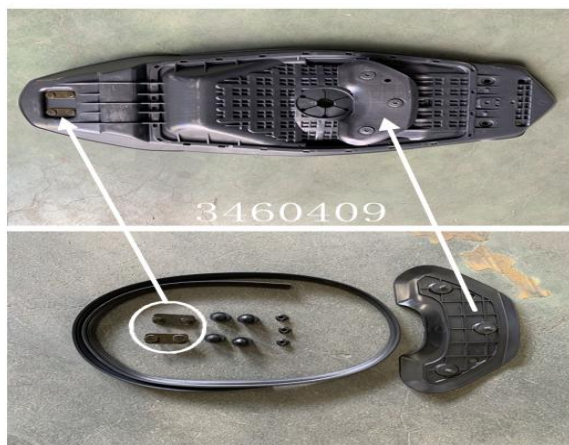
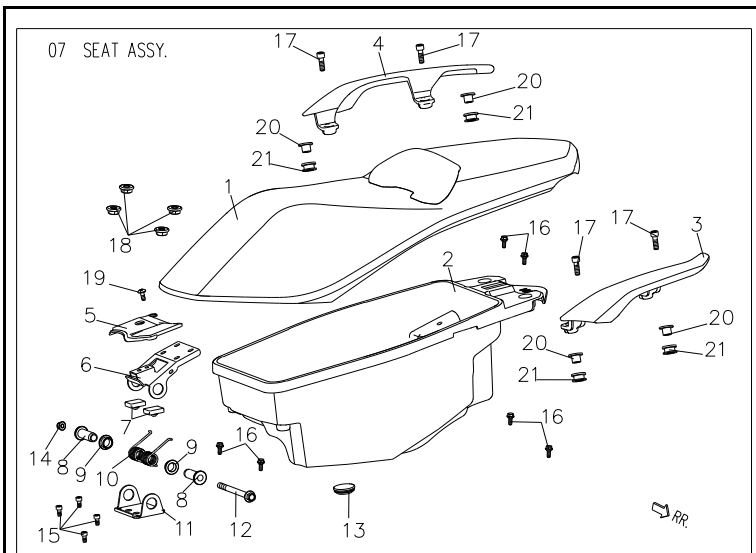


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	3460409	BASE SILLIN BLACK	1	11048676
2	3450134	CAJA GUANTERA	1	11047509
	3450153	CAJA GUANTERA	1	11073960
3	2550752	AGARRADERA PASAJERO IZQUIERDA	1	11047518
4	2550754	AGARRADERA PASAJERO DERECHA	1	11047519
5	3450132	CUBIERTA PROTECTORA SILLIN	1	11047507

[illegible]

FIGURA N° 23: RUEDA TRASERA

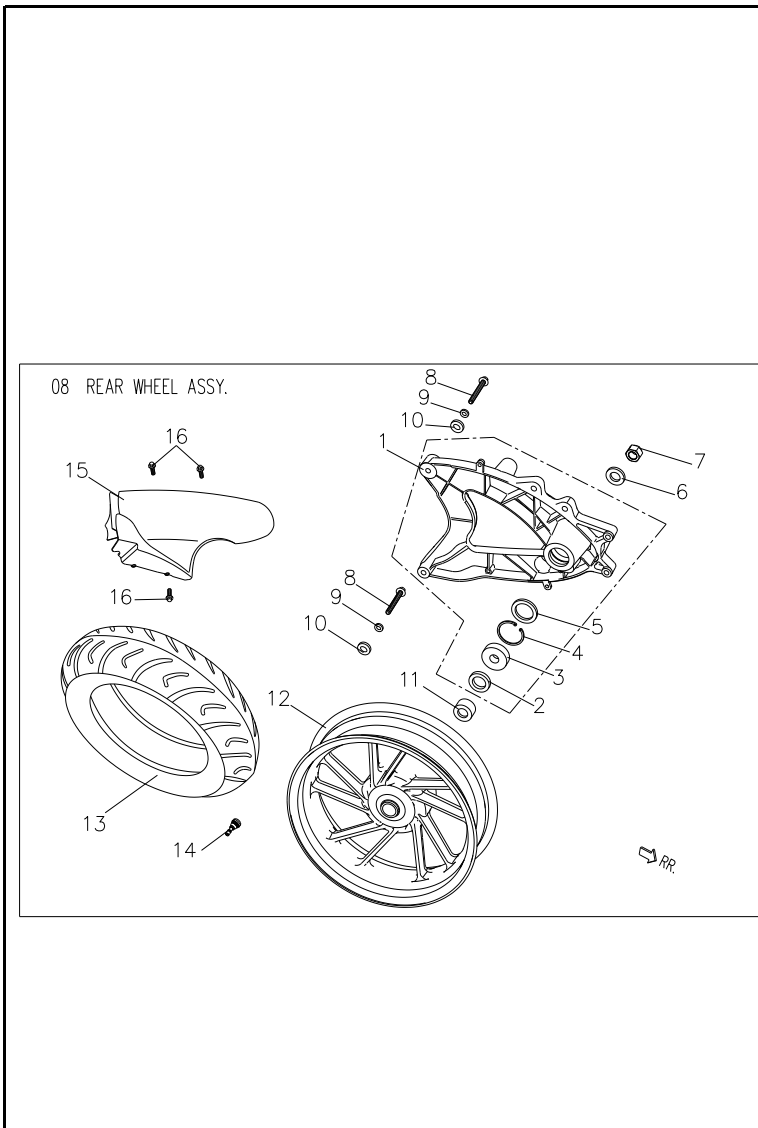
[illegible]

FIGURA N° 24: PARTES CHASIS

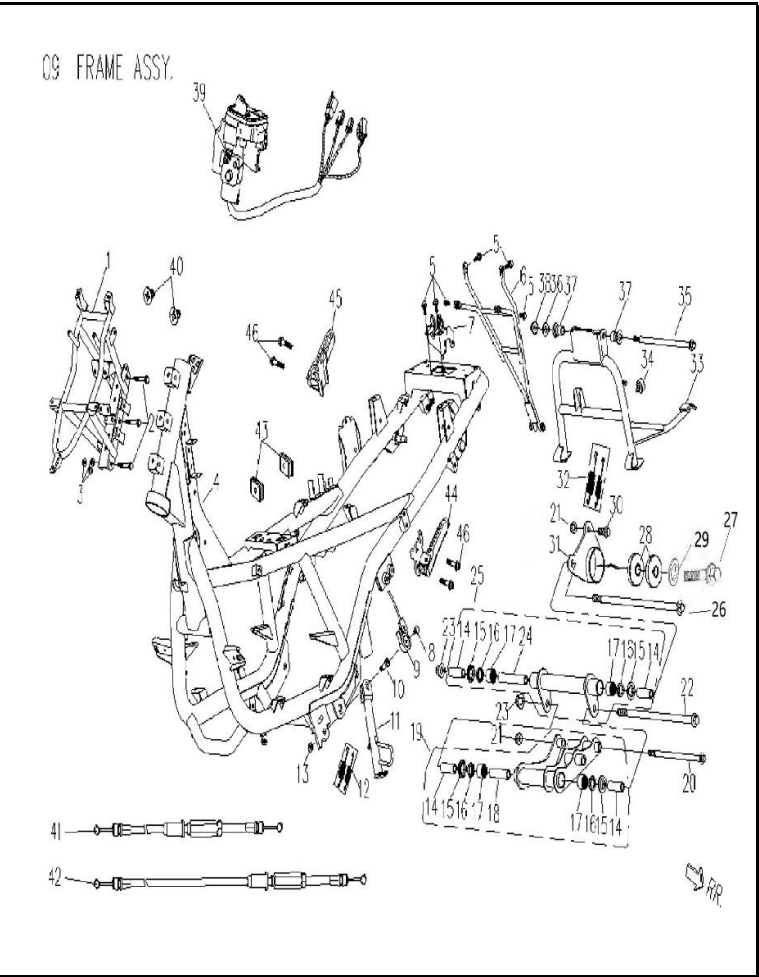


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	2550557	SOPORTE FAROLA	1	11047340
2	3230112	TORNILLO 6X55	3	11047364
3	3238027	TUERCA M6	3	11047394
5	3230073	TORNILLO 6X16	6	11047362
6	2550564	SOPORTE GUARDABARRO TRASERO	1	11047343
7	3429103	SEGURO SILLIN	1	11047481
8	3230635	TORNILLO 6X16	1	11047385
9	3413007	SENSOR DE GATO LATERAL	1	11073967
10	3230371	TORNILLO GATO LATERAL	1	11047375
11	2550714	GATO LATERAL	1	11047344
12	3391502	SET RESORTES GATO LATERAL	1	11047465
13	3238053	TUERCA M8	1	11047398
14	3287580	BUJE	4	11047422
15	3514094	BUJE	4	11047545
16	3212050	RETEN 18X24X5	4	11047355
17	3201015	RODAMIENTO AGUJAS HK1820	4	11047354
18	3287582	BUJE	1	11047424
19	2550645	SOPORTE INFERIOR MOTOR COMPLETO	1	11047348
20	3285091	TORNILLO 10X1.25X220	1	11047414
21	3238004	TUERCA M10	2	11047390
22	3285011	TORNILLO 12X1.25X220	1	11047415
23	3238012	TUERCA M12	1	11047392
24	3287581	BUJE	1	11047423
25	2550560	SOPORTE SUPERIOR MOTOR COMPLETO	1	11047342

FIGURA N° 24: PARTES CHASIS

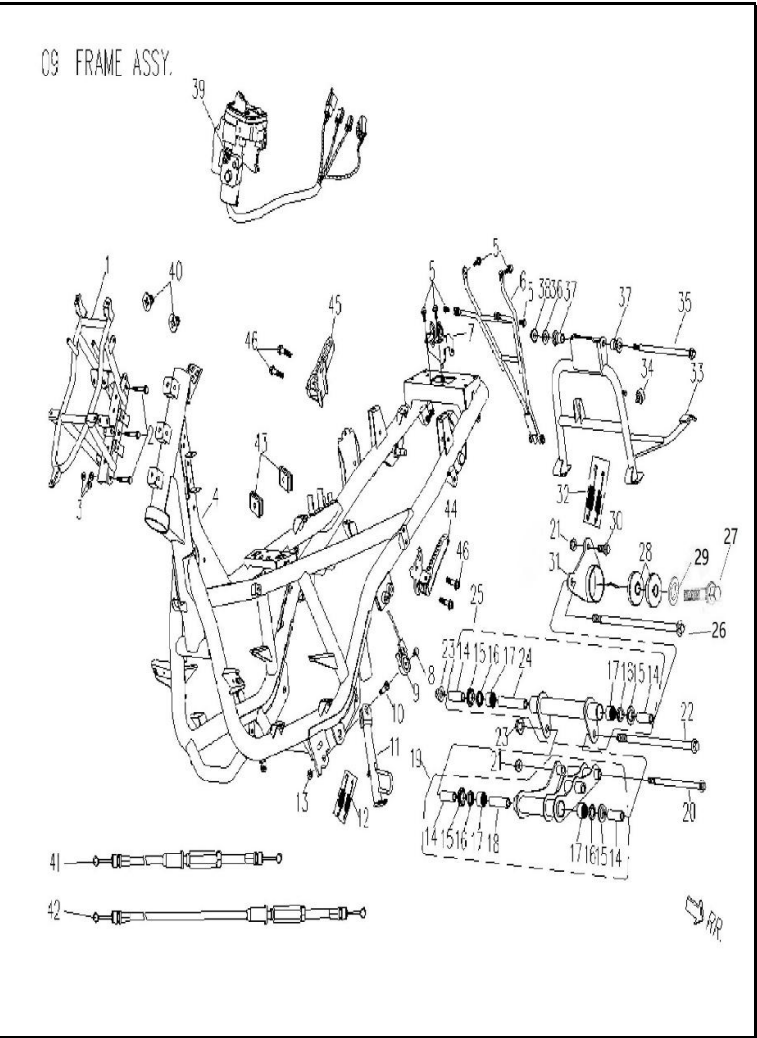
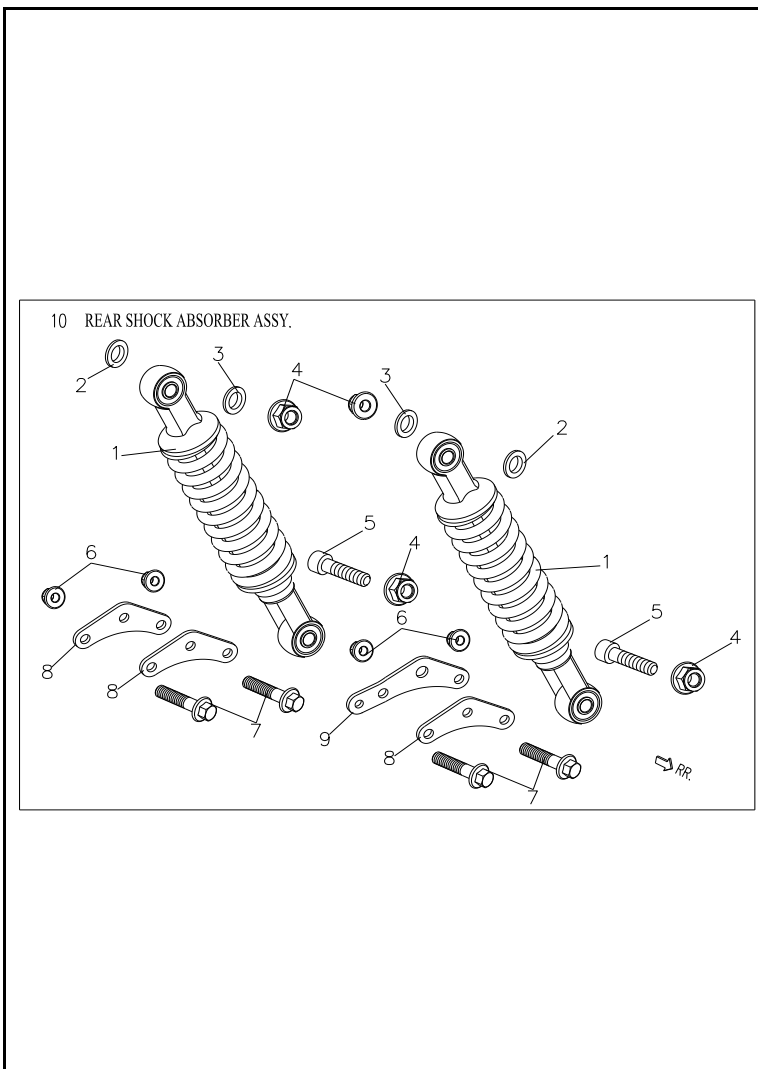


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
26	3285089	TORNILLO 12X1.25X318	1	11047416
27	3230456	TORNILLO 10X1.25X60	1	11047389
28	3514092	ANTIVIBRANTE	2	11047544
29	3250022	ARANDELA 10 MM	1	11047402
30	3230014	TORNILLO 10X1.25X25	1	11047358
31	2550597	SOPORTE LATERAL MOTOR	1	11047347
32	3392003	SET RESORTES GATO CENTRAL	1	11047466
33	2550715	GATO CENTRAL	1	11047331
34	3356503	ANTIVIBRANTE GATO CENTRAL	1	11047439
35	3285041	TORNILLO GATO CENTRAL 8X15X180	1	11047417
36	3250074	ARANDELA 10X18X2	1	11047405
37	3287522	BUJE	2	11047420
38	3238072	TUERCA M8	1	11047400
39	3490101	SWITCH DE ENCENDIDO	1	11073968
40	3230420	TORNILLO 6X12	2	11047380
41	3484001	CABLE SEGURO TAPA TANQUE	1	11047530
42	3481019	CABLE SEGURO SILLIN	1	11047529
43	3238114	TUERCA DE AJUSTE M6	2	11047401
44	3428568	REPOSAPIE PASAJERO IZQUIERDO	1	11048408
45	3428569	REPOSAPIE PASAJERO DERECHO	1	11048409
46	3230140	TORNILLO 8X25	4	11048410
	2551061	SOPORTE DE LA ECU	1	11073959
47	3490101	CONTROL		

FIGURA N° 25: SUSPENSIÓN TRASERA

[illegible]

11 HANDLE COVER

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

- 1**: A small, curved plastic piece, likely a hinge or latch component.
- 2**: The main handle cover, a large, contoured plastic piece.
- 3**: A small, rectangular plastic piece, likely a hinge or latch component.
- 4**: A small, rectangular plastic piece, likely a hinge or latch component.
- 5**: A small, rectangular plastic piece, likely a hinge or latch component.
- 6**: A small, rectangular plastic piece, likely a hinge or latch component.
- 7**: A small, rectangular plastic piece, likely a hinge or latch component.

The diagram shows the handle cover (2) in the center, with the other parts (1, 3, 4, 5, 6, 7) positioned around it to show their relative positions and how they fit together. A small arrow points to the right, indicating the direction of assembly.

28

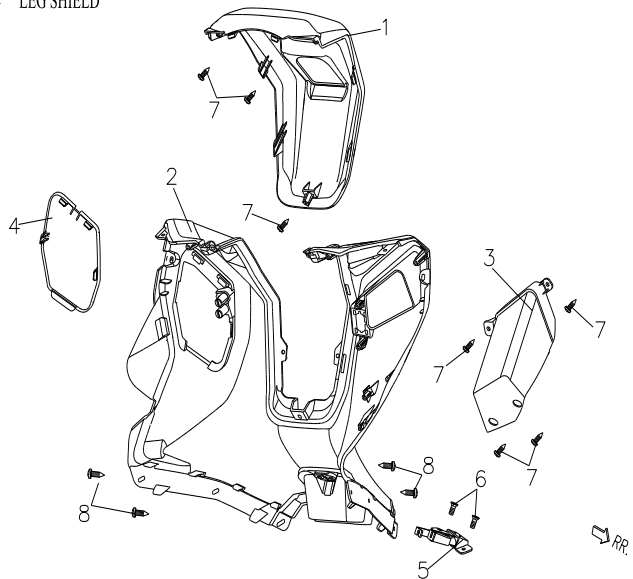
12 COVER.FB ASSY

1 10 11 15 2 15 14 10 11 14 13 12 13 14 3 9 4 15 17 9 6 8 9 7 9 15 16 RR

29

30

FIGURA N° 29: CARENAGE FRONTALINTERNO

[illegible]

[illegible]32

FIGURA N° 31: VELOCIMETRO

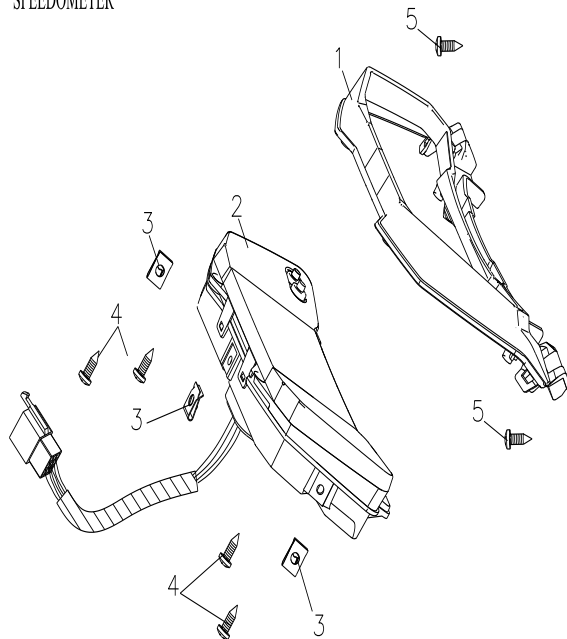
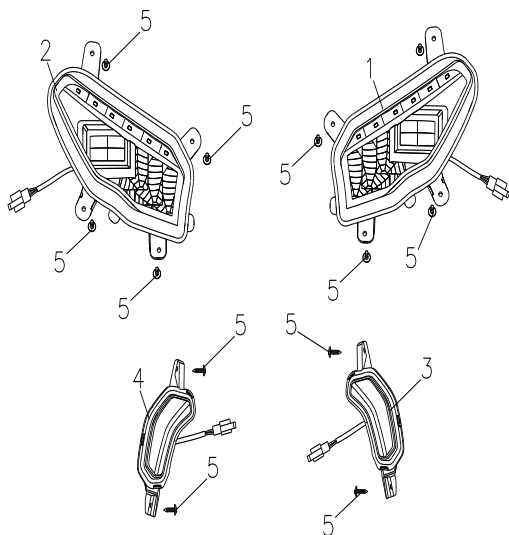
[illegible]

FIGURA N° 32: FAROLA - DIRECCIONALES DELANTERAS

[illegible]

18 TAIL LIGHT

This diagram shows the exploded view of a tail light assembly. The components are numbered as follows: 1 (Upper housing), 2 (Lens), 3 (Lower housing), 4 (Upper trim), 5 (Lower trim), 6 (Bracket), 7 (Internal frame), 8 (Bulb), 9 (Bulb), 10 (Bulb), 11 (Bulb), 12 (Bracket), 13 (Bracket), 14 (Bracket), 15 (Bracket), 16 (Screw). A right-hand arrow (R/R) is shown in the bottom right corner.

35

FIGURA N° 34: SISTEMA ELÉCTRICO

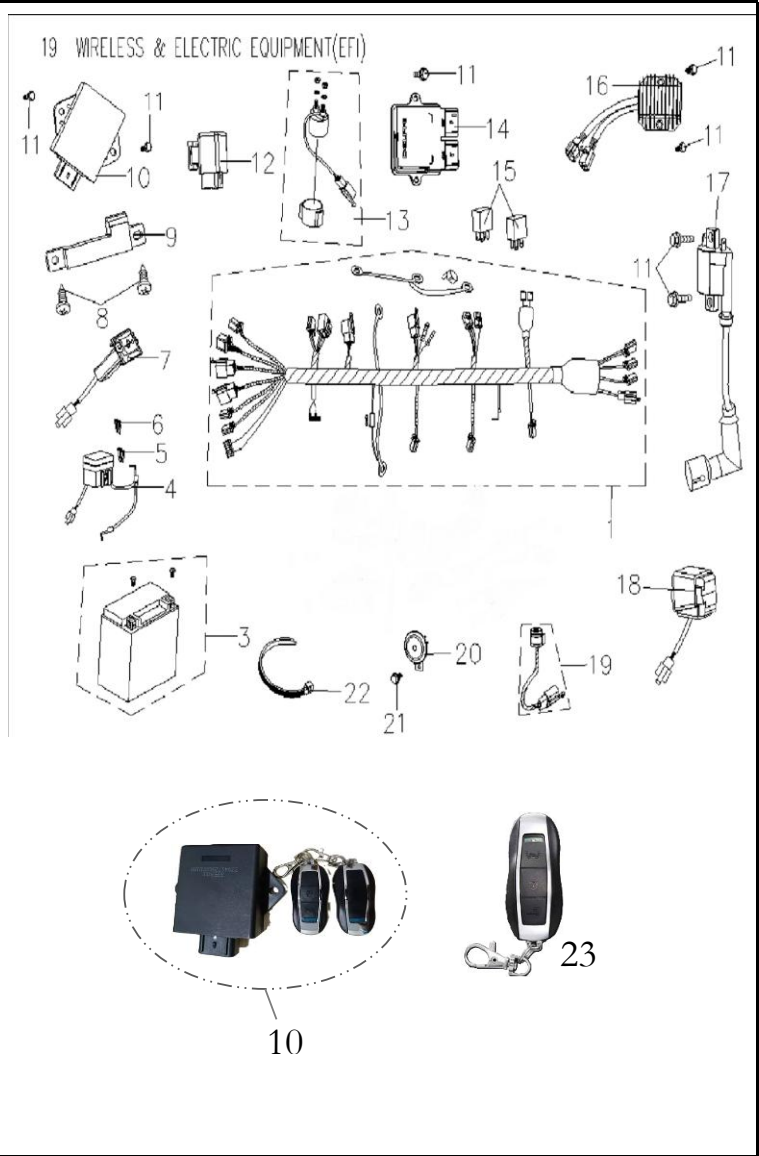
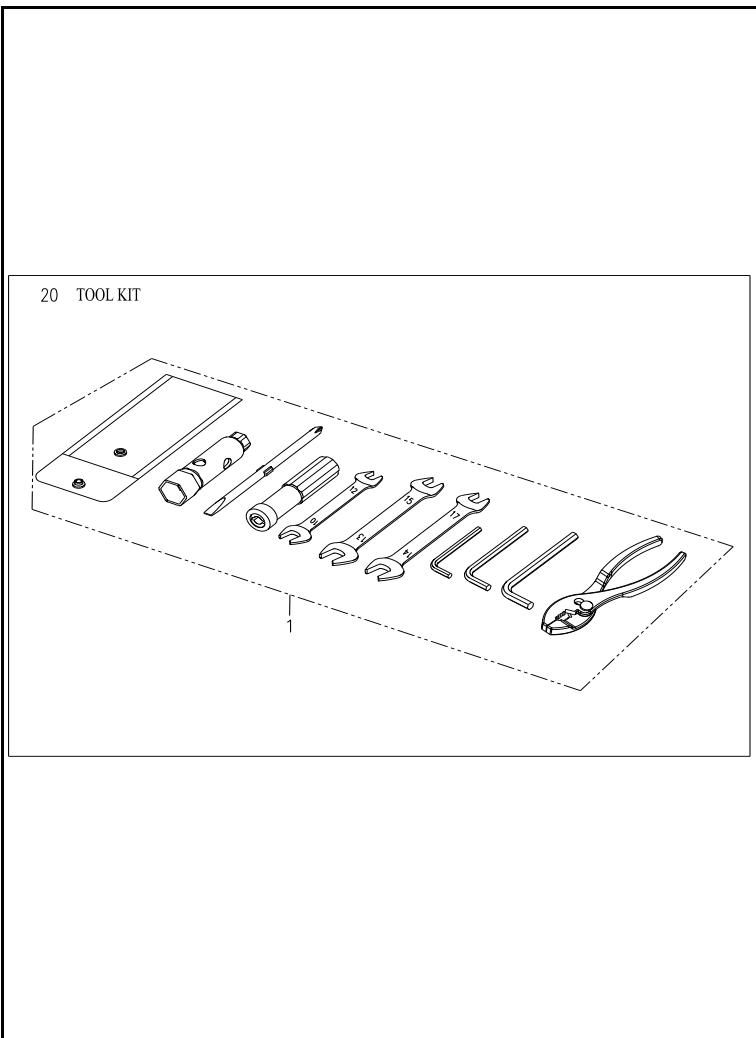


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	3370573	RAMAL ELÉCTRICO	1	11073976
	3370480	RAMAL ELÉCTRICO - ECU MARCA WANTAO	1	11079905
3	MTX9-BS-GEL-PRO	BATERIA MEGABAT PRO GEL MTX9 BS 12V 9AH	1	11034030
4	3382509	CAJA FUSIBLES	1	11047461
5	3370418	FUSIBLE 10A	1	11047443
6	3370419	FUSIBLE 15A	1	11047444
7	3380010	PUERTO DE CARGA	1	11047460
8	3230354	TORNILLO 4.2X16	2	11047371
9	3383008	ANTENA BAJA FRECUENCIA	1	11047463
10	3383011	SET CONTROLADOR + CONTROL	1	11047464
11	3230073	TORNILLO 6X16	7	11047362
12	3383001	UNIDAD CONTROL LUZ FAROLA	1	11047462
13	3378511	RELAY ARRANQUE	1	11047458
14	3158140	ECU	1	11047352
	3158206	ECU - MARCA MOTION	1	11073958
	3158273	ECU - MARCA WANTAO	1	11079904
15	3378508	RELAY	2	11047457
16	3379031	REGULADOR		11069115
17	3378051	BOBINA DE ALTA	1	11084112
	3378031	CAPUCHÓN BUJÍA	1	11069622
18	3413004	SWICHE ANTIVUELCO	1	11047473
19	3376516	FLASHER	1	11047455
20	3375503	PITO	1	11047452
21	3230061	TORNILLO 6X12	1	11047361
22	4415001	ABRAZADERA 250 MM	10	11047570
23	3492012	CONTROL INHALAMBRICO	1	11073851

FIGURA N° 35: ESTUCHE HERRAMIENTAS

[illegible]

1 —

2 —

3 —

EURO3

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BOLD 125/ LIFE 125/ HUNTER 150/ BLACK/ TWIST/ AGILITY FUSION/ AGILITY GO

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antes de conducir su motocicleta.

¿Necesitas Repuestos?

Revise siempre la
presión de las llantas.

Delantera	25 psi	Trasera	28 psi
	25 psi		32 psi

38

FIGURA N° 37: CALCOMANÍAS, AZUL NIZA, NEGRO MATE, BLANCO CELESTIAL

[illegible]

