



CATÁLOGO DE PARTES



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NITRO
151R



SISTEMA DE ENCENDIDO AUTOMÁTICO DE LUCES
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(ABS) SISTEMA ANTILOQUEO DE FRENSOS NO INCLUIDO



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Mobil Super
4T Ultra



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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.

REVISADO NOVIEMBRE 2024

MobilTM SuperTM

4T Ultra

Aceite de alto desempeño para motores de cuatro tiempos



GRADO
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20W-50

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JASO MA
JASO MA2
API SL



CÓDIGO SAP:

CAJA X 12
21010428

UNIDAD
21010430



PROPIEDADES

BENEFICIOS



- **Buena protección contra el desgaste**
Ayuda a prolongar la vida útil del motor.
- **Estabilidad térmica y contra la oxidación**
Ayuda a mantener los motores limpios para proporcionar una operación más suave, posibilitando la extensión de frecuencia de cambios de aceite.
- **Buena protección contra la corrosión**
Protege los componentes críticos del motor contra los ácidos de la combustión y la humedad.



Recomendado para las motocicletas
con viscosidad **20W-50**

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CALIDAD Y PRECIO!**

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DE LAS MOTOCICLETAS


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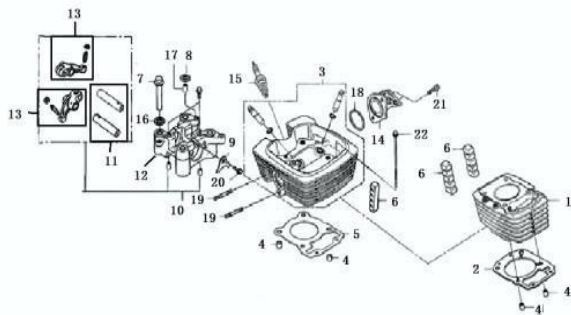


FIG. N° 1 CILINDRO - CULATA

PAG. N° 1

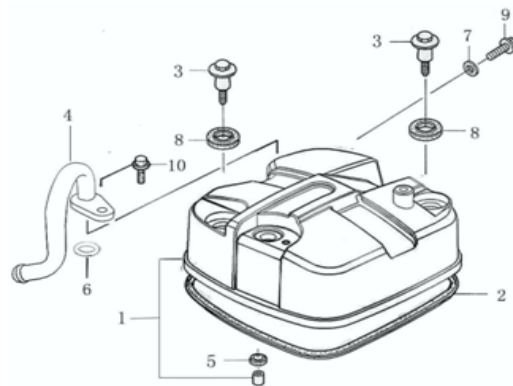


FIG. N° 2 TAPA CULATA

PAG. N° 2

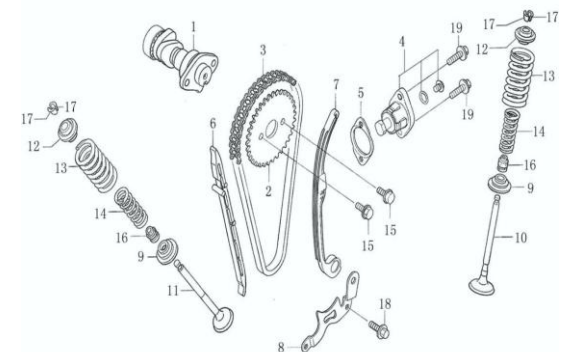


FIG. N° 3 EJE DE LEVAS - VÁLVULAS

PAG. N° 3

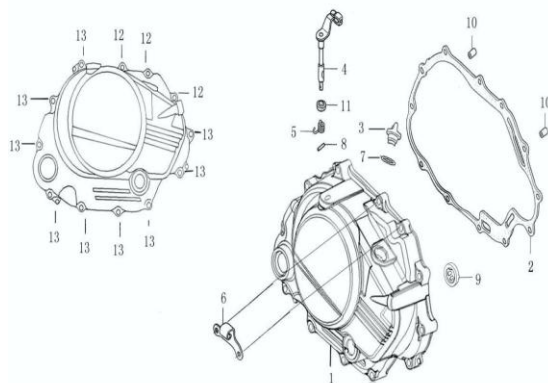


FIG. N° 4 CUBIERTA CLUTCH

PAG. N° 4

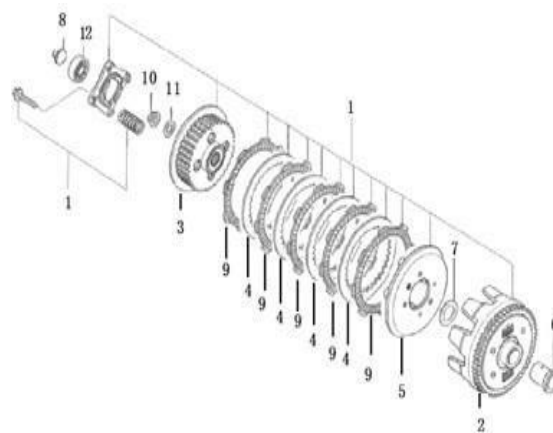


FIG. N° 5 CLUTCH

PAG. N° 5

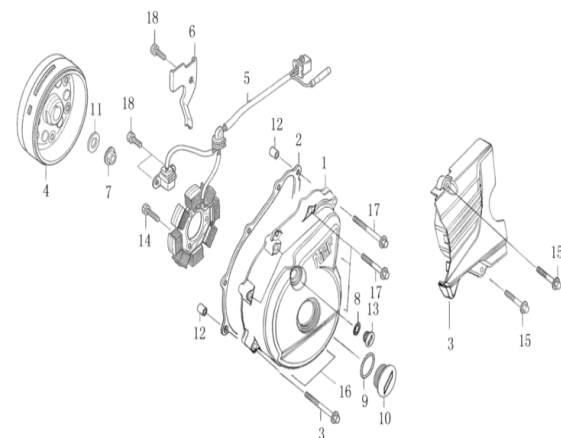


FIG. N° 6 CUBIERTA VOLANTE - PLATO BOBINAS

PAG. N° 6

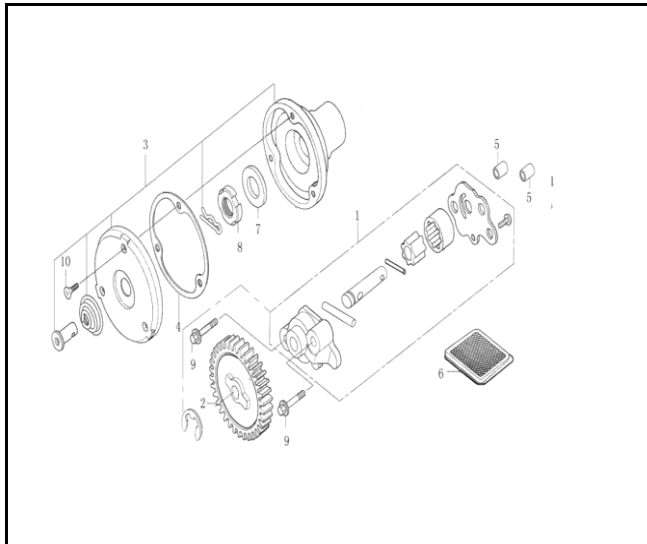


FIG. N° 7 BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE **PAG. N° 7**

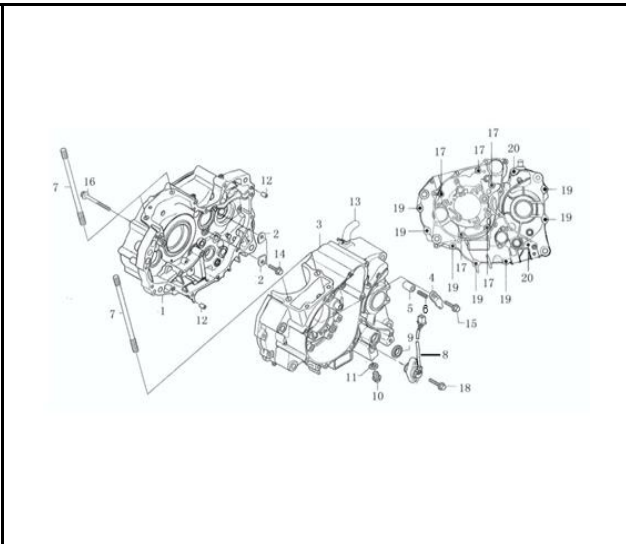


FIG. N° 8 CARCASAS **PAG. N° 8**

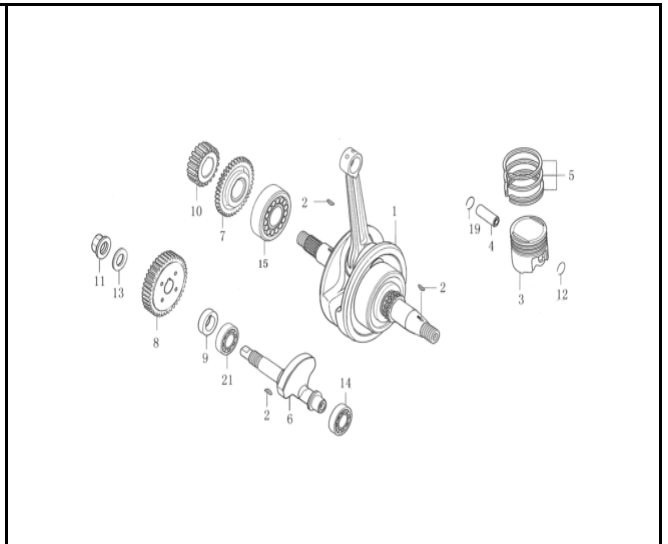


FIG. N° 9 CIGÜEÑAL - PISTÓN **PAG. N° 9**

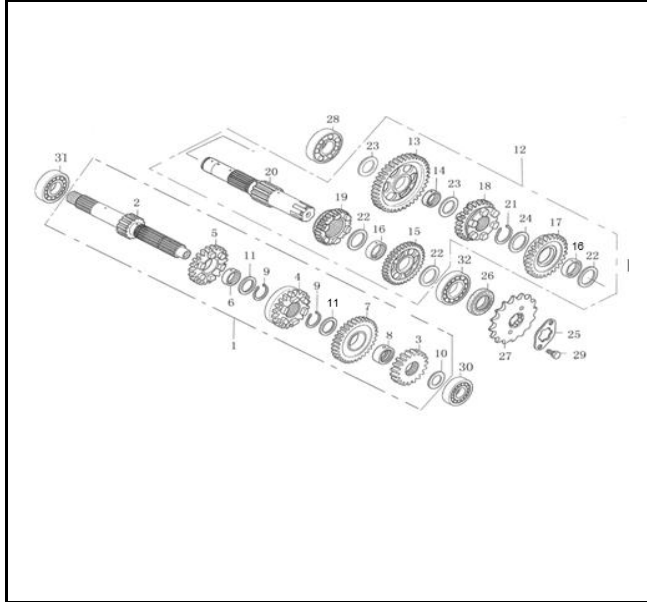


FIG. N° 10 TRANSMISIÓN **PAG. N° (10 - 11)**

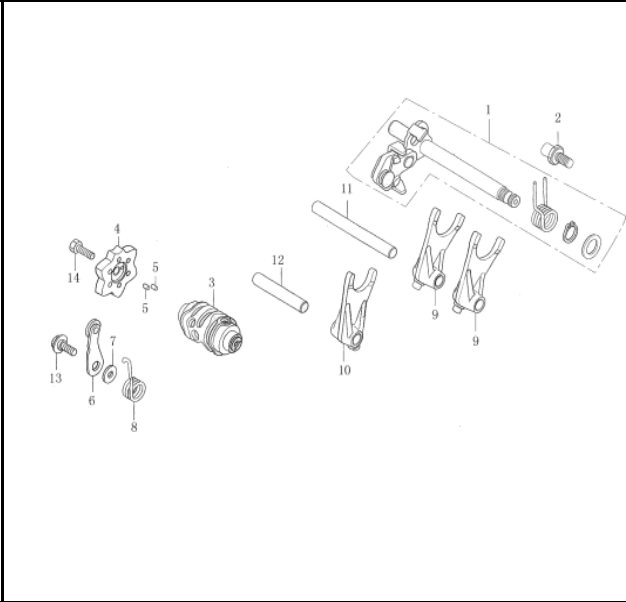


FIG. N° 11 EJE CAMBIOS - EJE SELECTOR CAMBIOS **PAG. N° 12**

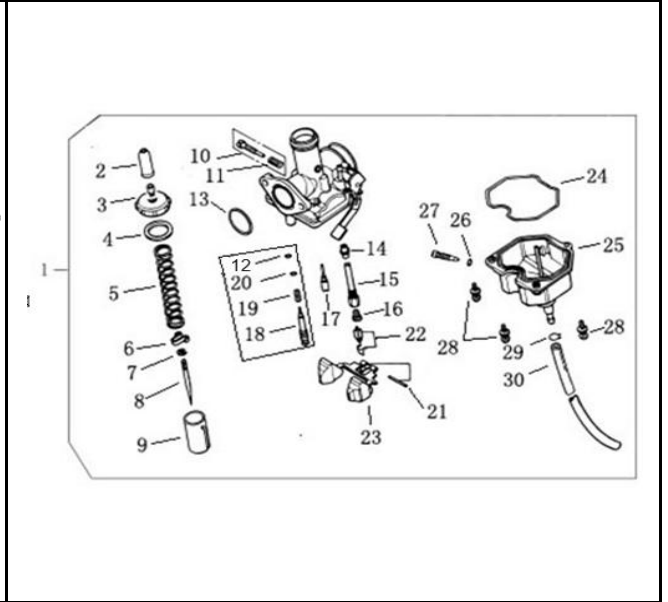


FIG. N° 12 CARBURADOR **PAG. N° (13 - 14)**

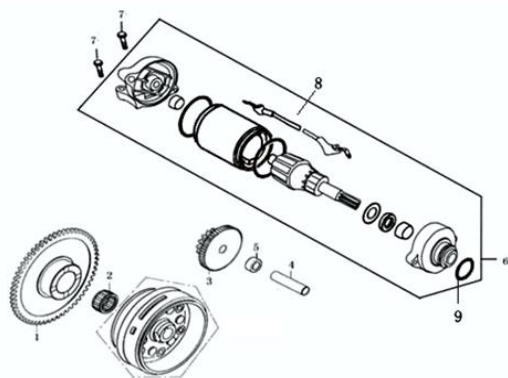


FIG. N° 13 MOTOR DE ARRANQUE

PAG. N° 15

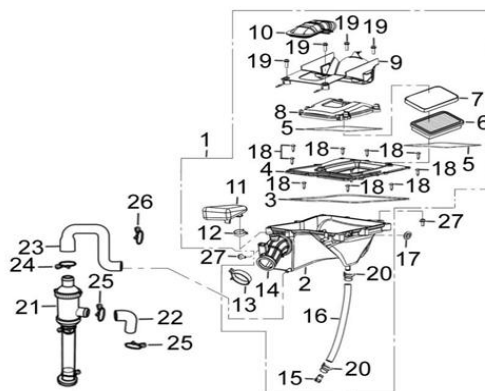


FIG. N° 14 CAJA FILTRO AIRE - FILTRO GASOLINA

PAG. N° (16 - 17)

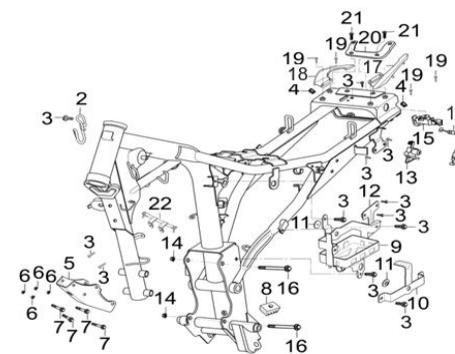


FIG. N° 15 COMPLEMENTOS CHASIS

PAG. N° 18

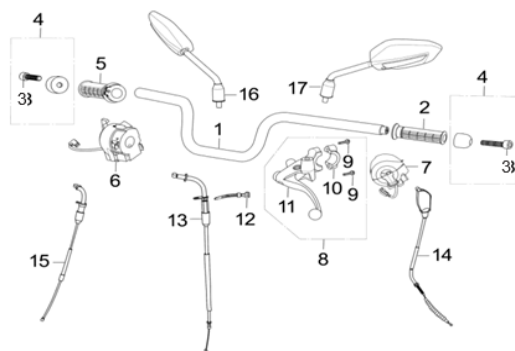


FIG. N° 16 MANUBRIO - ESPEJOS - CABLES

PAG. N° 19

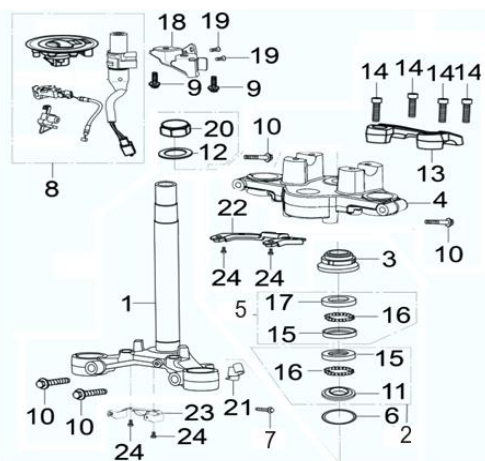


FIG. N° 17 ESPIGA CENTRAL - CABEZA ESPIGA

PAG. N° 20

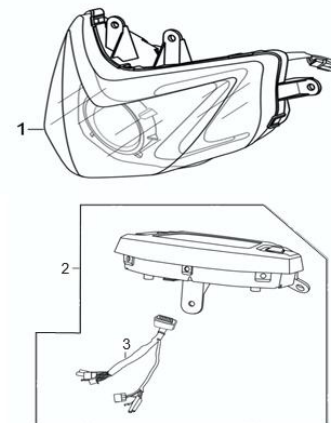
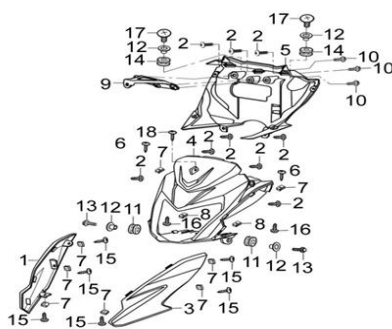
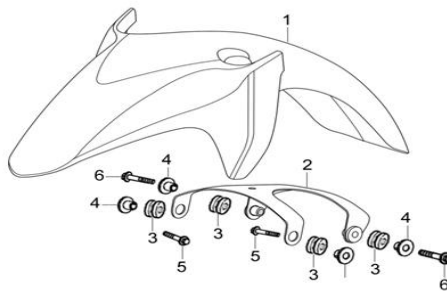
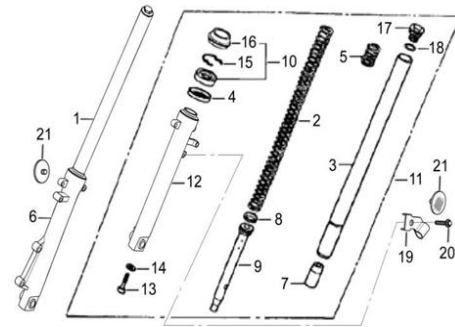
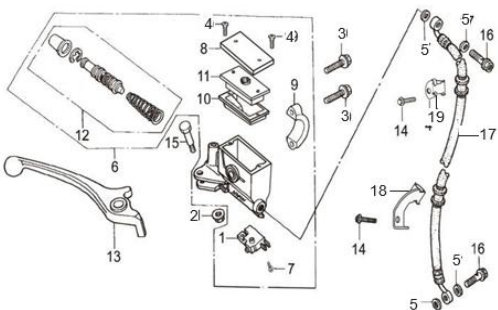
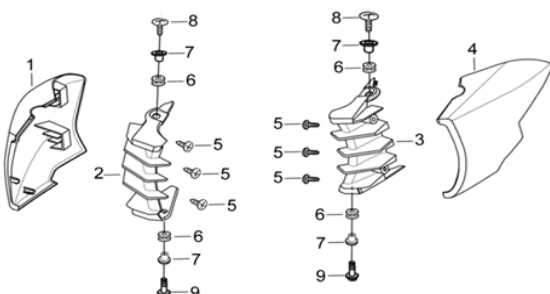
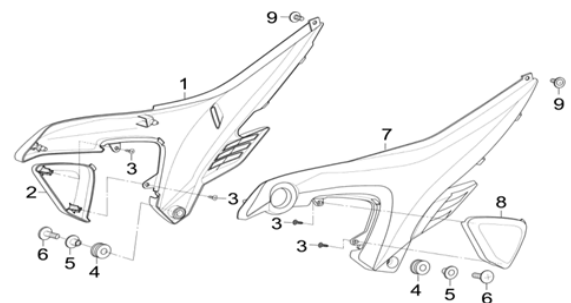
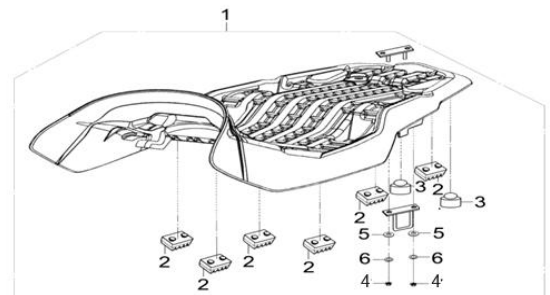
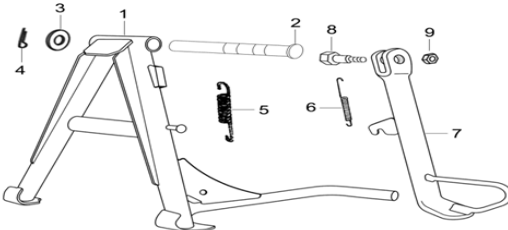
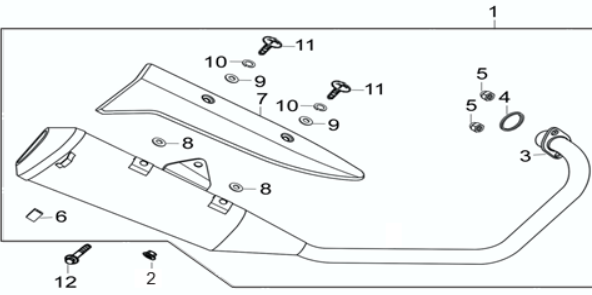
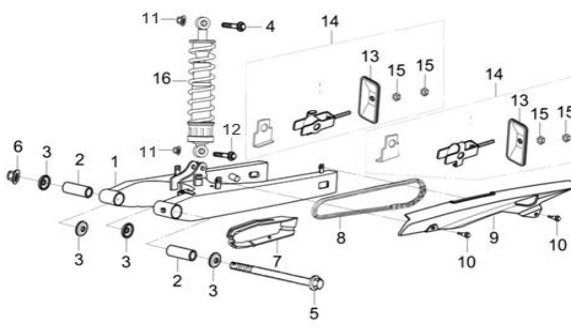


FIG. N° 18 FAROLA - VELOCIMETRO

PAG. N° 21

					
FIG. N° 19 CARENAJE FAROLA	PAG. N° 22	FIG. N° 20 GUARDABARRO DELANTERO	PAG. N° 23	FIG. N° 21 SUSPENSIÓN DELANTERA	PAG. N° 24
					

								
FIG. N° 25 CUBIERTAS TANQUE GASOLINA		PAG. N° 28	FIG. N° 24 TAPAS LATERALES		PAG. N° 29	FIG. N° 27 SILLÍN		PAG. N° 30
								
FIG. N° 28 GATO CENTRAL - GATO LATERAL		PAG. N° 31	FIG. N° 29 SILENCIADOR		PAG. N° 32	FIG. N° 30 BRAZO OSCILANTE - MONOSHOCK		PAG. N° 33

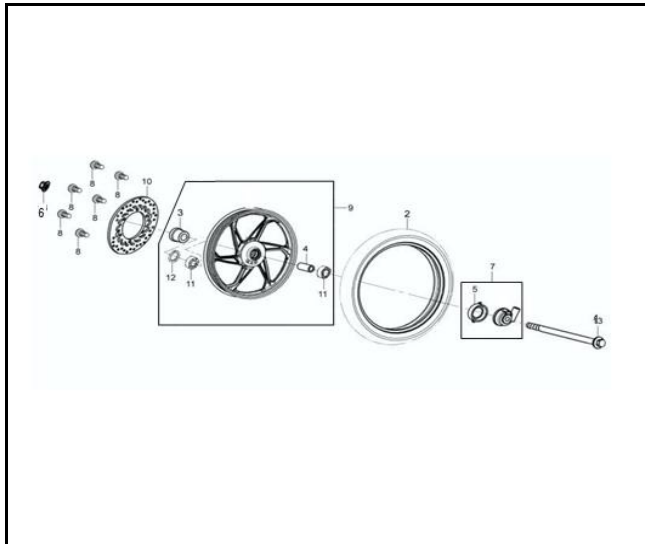


FIG. N° 31 RUEDA DELANTERA

PAG. N° 34

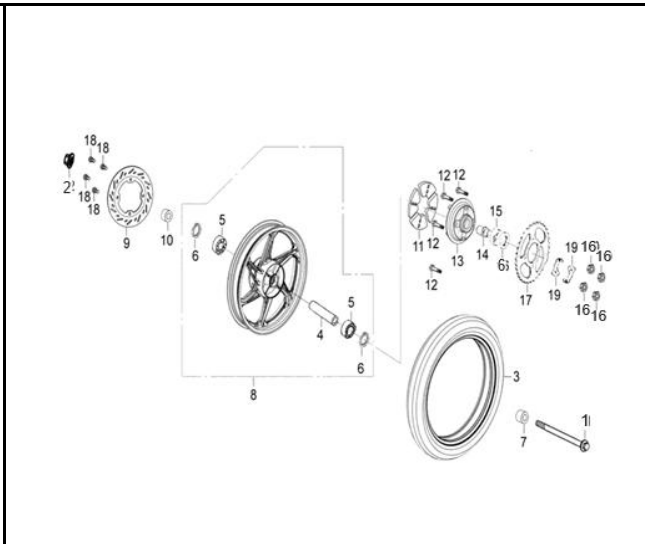


FIG. N° 32 RUEDA TRASERA

PAG. N° 35

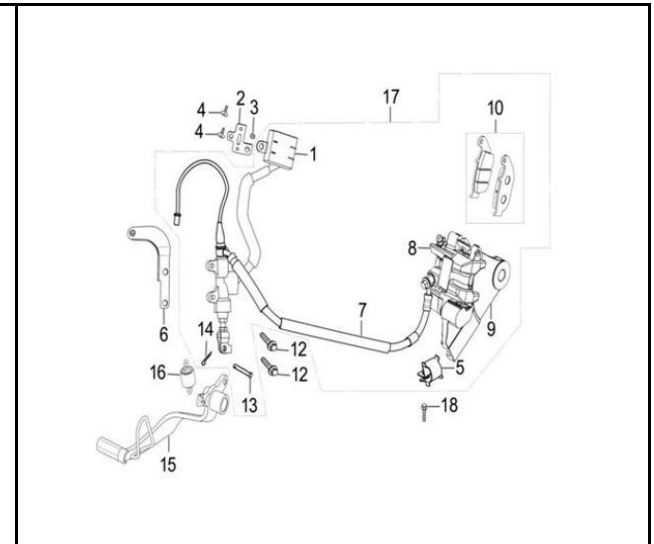


FIG. N° 33 BOMBA FRENO TRASERO - CALIPER TRASERO

PAG. N° 36

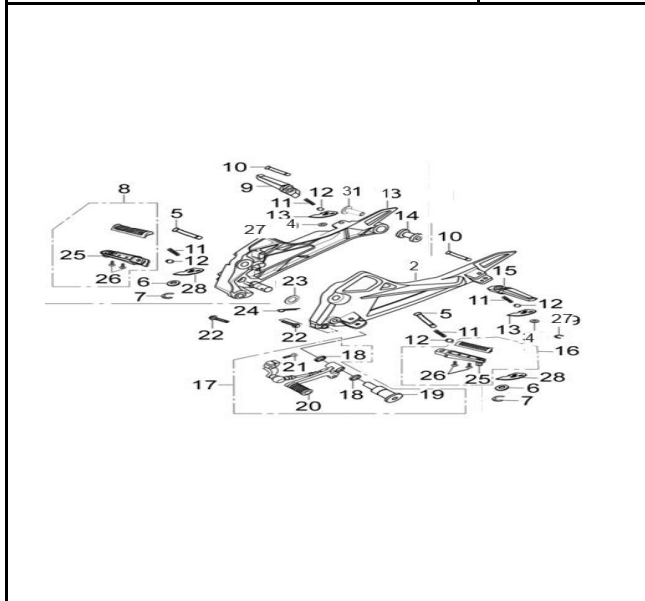


FIG. N° 34 SOPORTE REPOSAPIE

PAG. N° (37 - 38)

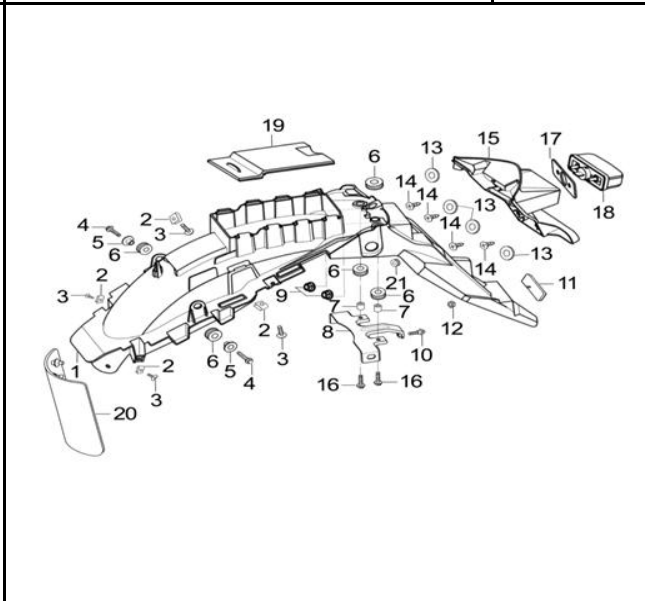


FIG. N° 35 GUARDABARRO TRASERO

PAG. N° 39

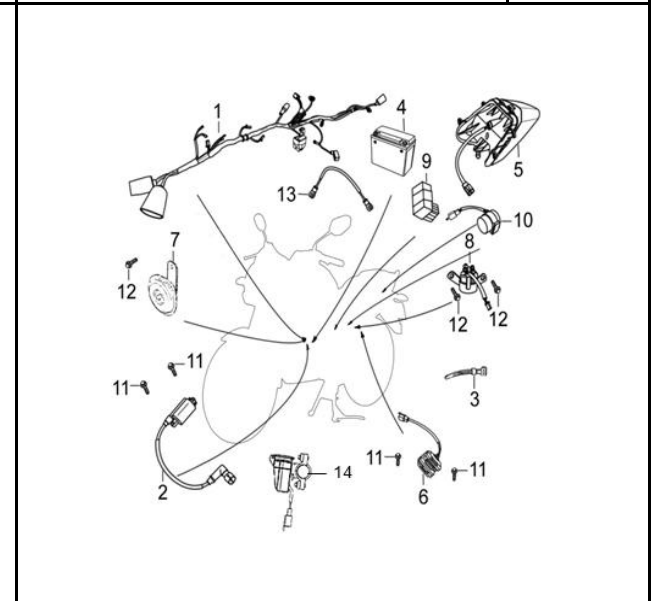
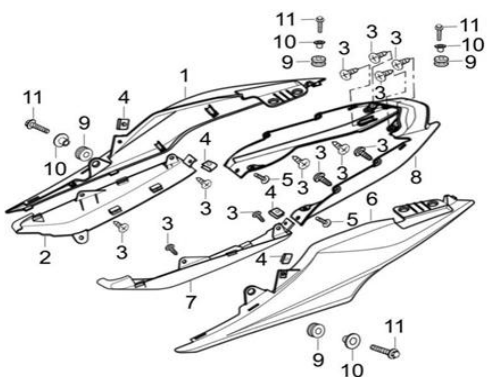
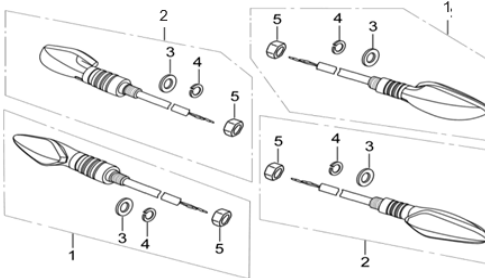
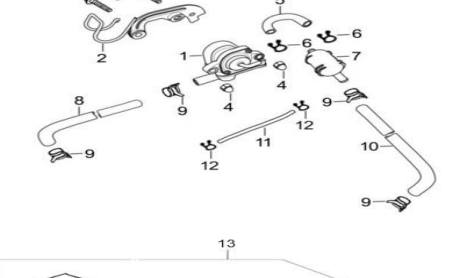
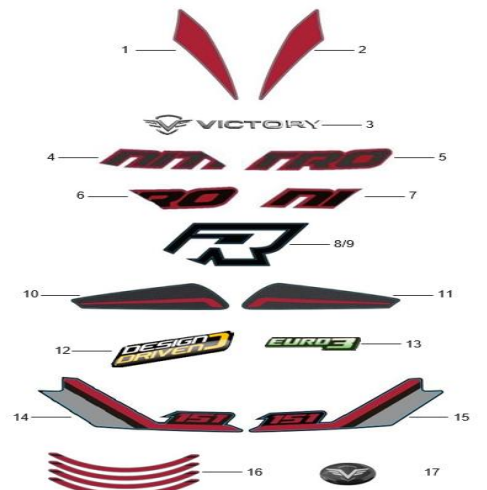
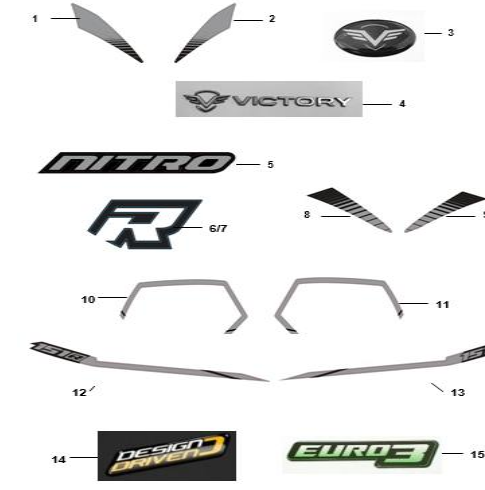


FIG. N° 36 INSTALACIÓN ELÉCTRICA - STOP

PAG. N° 40

					
FIG. N° 37 CUBIERTA SILLÍN	PAG. N° 41	FIG. N° 38 DIRECCIONALES	PAG. N° 42	FIG. N° 39 VÁLVULA DE AIRE - ESTUCHE HERRAMIENTAS	PAG. N° 43
					
FIG. N° 40 CALCOMANÍAS	PAG. N° (44 - 45)	FIG. N° 41 CALCOMANÍAS NITRO 151 R VERSIÓN PACK	PAG. N° 46	FIG. N° 42 ACCESORIOS NITRO 151 R VERSIÓN PACK	PAG. N° 47

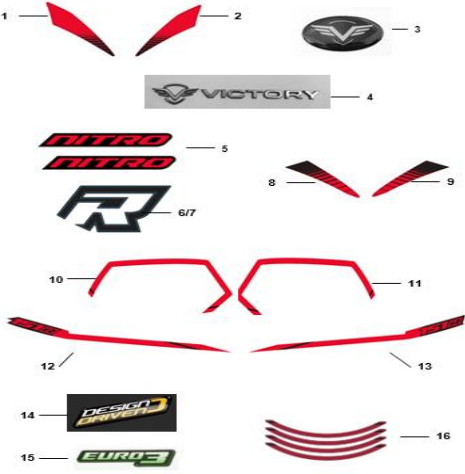
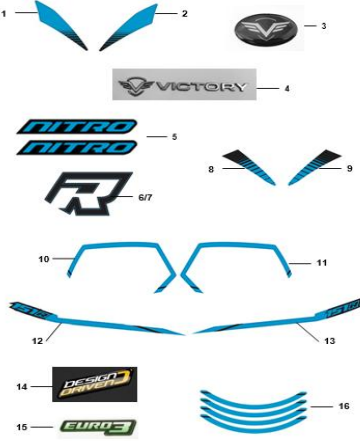
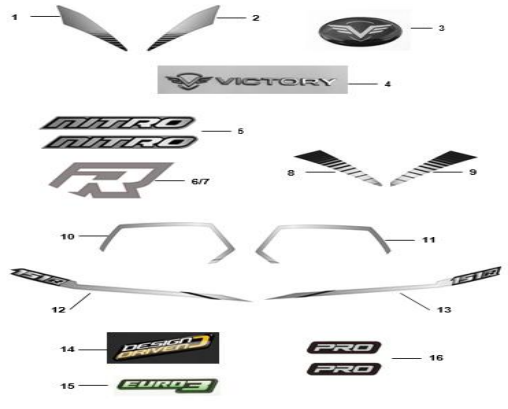
	PAG. N° 48		PAG. N° 49		PAG. N° 50
	PAG. N° 51		PAG. N° 52		

FIGURA N° 1: CILINDRO - CULATA

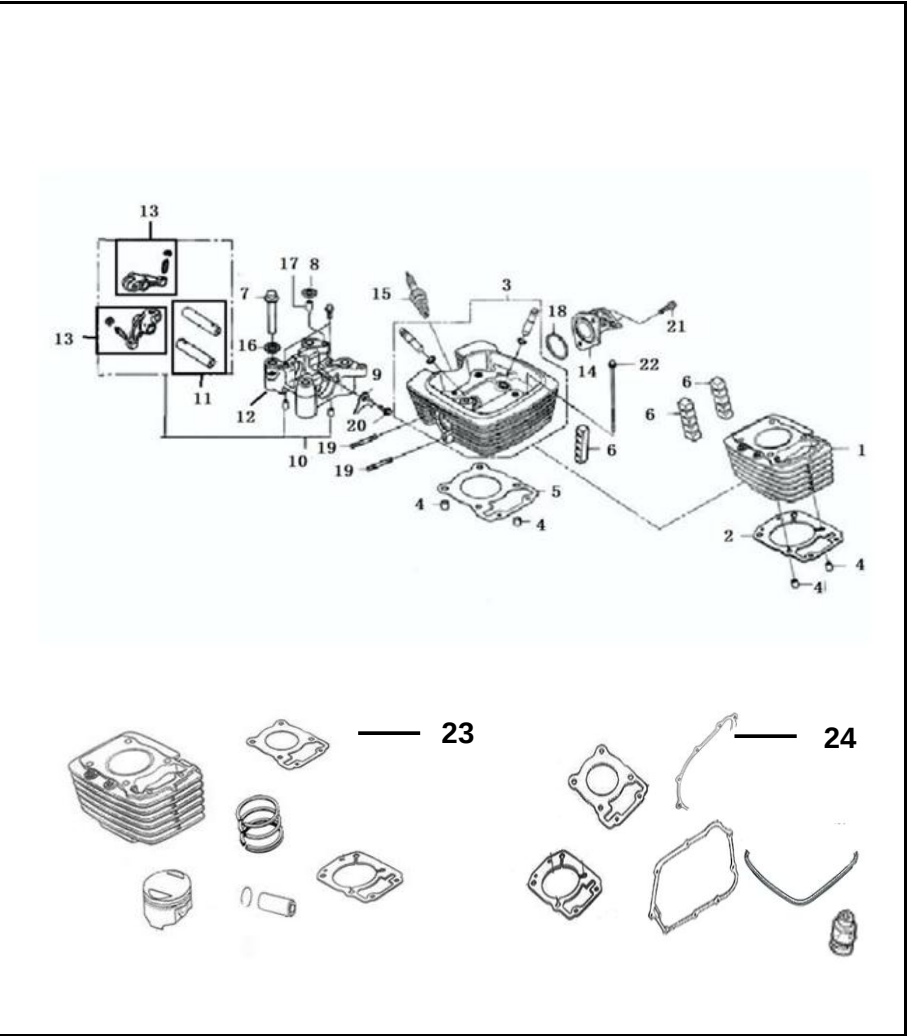


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA12110A3B03	CILINDRO (SOLO)	1	11043434
2	FJA12121A2A00	EMPAQUE CILINDRO	1	11043435
3	FJA12210A0B03	CULATA (SOLA)	1	11043436
4	FJA12218A0A00	PIN GUIA	4	11043437
5	FJA12221A0A00	EMPAQUE CULATA 11044201	1	11043438
6	FJA12224A0A00	ANTIVIBRANTE CILINDRO	3	11043439
7	FJA12313A0N03	TORNILLO	4	11043442
8	FJA12337A1A00	ANILLO RETENEDOR	1	11043445
9	FJA14137A0A00	PLATINA TOPE	1	11043459
10	FJA14400A0A00	SOPORTE BALANCIN COMPLETO	1	11043462
11	FJA14413A0A00	PASADOR BALANCIN	2	11043463
12	FJA14441A0A00	SOPORTE BALANCIN	1	11043464
13	BJX14410A0A00	BALANCIN	2	11043357
14	FJA17310B4Z50	MULTIPLE ADMISION	1	11043506
15	BJX34210A0A00	BUJIA	1	11043363
15A	PRG6HCC/DK111028	BUJIA CHAMPION P-RG6HCC	1	11078006
15B	CPR8EA-9	BUJIA NGK CPR8EA-9	1	21005691
16	GIA12344A0N02	ARANDELA	4	11043588
17	PGA12218A0A00	PIN GUIA	1	11043638
18	PHY17318A0A00	ANILLO RETENEDOR	1	11043643
19	Q1290840F35	TORNILLO 8X40	2	11013104
20	Q1840614F35	TORNILLO 6X14	1	11043655
21	Q1840622F35	TORNILLO M6X22	2	11029292
22	Q18606105TF35	TORNILLO 6X105	2	11043680
23	21016837	KIT CILINDRO	1	21016837
24	21016912	KIT EMPAQUES	1	21016912

This diagram illustrates the assembly of a portable toilet. The main unit is labeled 1. Key components shown in an exploded view include:

- 2: The base of the unit.
- 3: Two different types of screws used for assembly.
- 4: A flexible vent pipe with a mounting bracket.
- 5: A small cap or plug for the bottom vent.
- 6: A circular gasket or seal for the vent pipe.
- 7: A small circular washer or spacer.
- 8: Two different types of circular gaskets or seals.
- 9: A long screw used to secure the top assembly.
- 10: A small screw used to secure the vent pipe bracket.

2

FIGURA N° 3: EJE DE LEVAS - VÁLVULAS

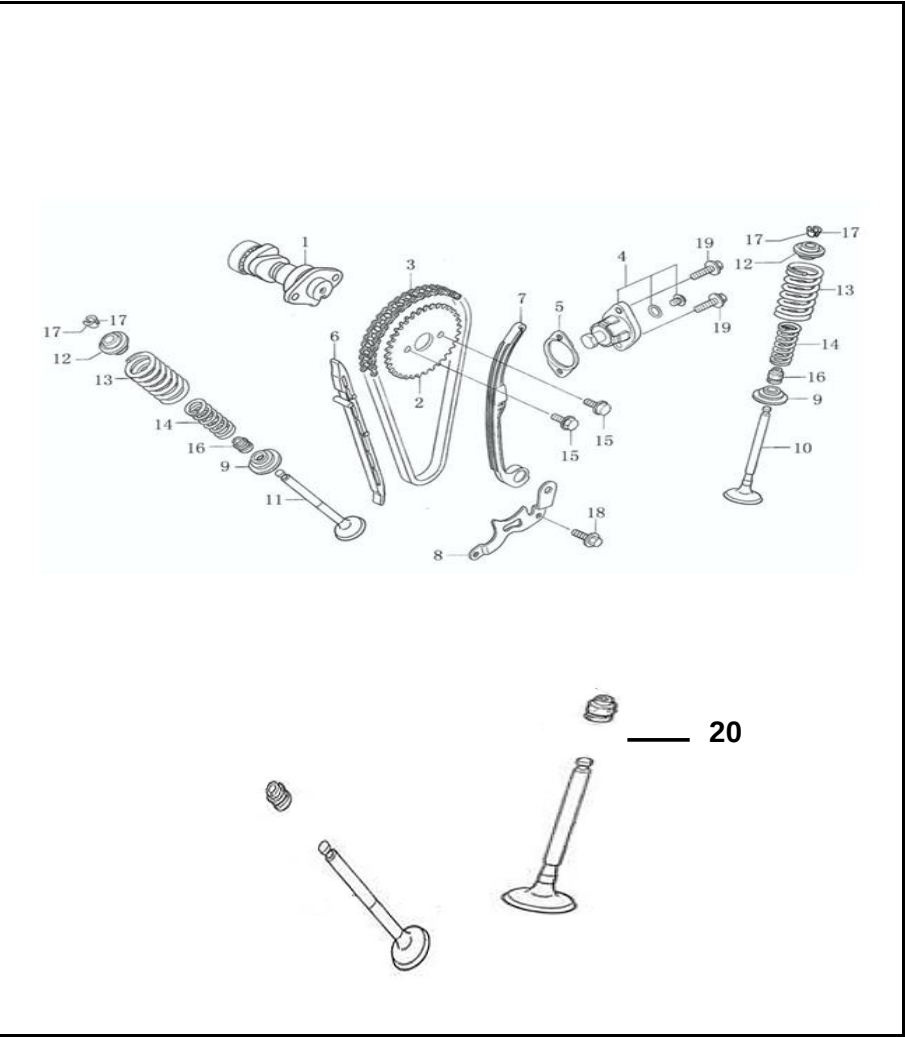


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA14100A1A00	EJE LEVAS	1	11043458
2	FJA14321A0A00	PINON EJE LEVAS	1	11043460
3	3020045	CADENILLA DISTRIBUCION SCR2X3 94L	1	11047594
4	FJA14500A0Z50	TENSOR CADENILLA	1	11043465
5	FJA14519A2A00	EMPAQUE TENSOR CADENILLA	1	11043466
6	FJA14610A1A00	GUIA CADENILLA	1	11043467
7	FJA14650A1A00	GUIA CADENILLA LADO TENSOR	1	11043468
8	FJA14664A0A00	PLATINA SOPORTE GUIA CADENILLA	1	11043469
9	FJA14753A0A00	ARANDELA RESORTE VALVULA	2	11043470
10	BJX14710A1Z04	VALVULA ADMISION	1	11043358
11	BJX14720A1Z04	VALVULA ESCAPE	1	11043359
12	BJX14751A0A00	ARANDELA RESORTE VALVULA	2	11043360
13	BJX14755A0Z50	RESORTE EXTERNO VALVULA	2	11043361
14	BJX14756A0Z50	RESORTE INTERNO VALVULA	2	11043362
15	PGA14324A0N03	TORNILLO 5	2	11012629
16	PGA14730A0A00	RETEN VALVULA	2	11012649
17	PGA14752A0A00	CUÑAS VALVULAS	4	11012651
18	Q1840616F35	TORNILLO 6X16	1	11013146
19	Q1840622F35	TORNILLO M6X22	2	11029292
20	21016975	KIT VALVULAS	1	21016975

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

- 1**: Carburetor body (main casting)
- 2**: Gasket (large, irregular shape)
- 3**: Jet needle (small, L-shaped)
- 4**: Jet needle holder (small, L-shaped)
- 5**: Jet needle holder pin (small, cylindrical)
- 6**: Jet needle holder pin (small, cylindrical)
- 7**: Jet needle holder pin (small, cylindrical)
- 8**: Jet needle holder pin (small, cylindrical)
- 9**: Jet needle holder pin (small, cylindrical)
- 10**: Jet needle holder pin (small, cylindrical)
- 11**: Jet needle holder pin (small, cylindrical)
- 12**: Jet needle holder pin (small, cylindrical)
- 13**: Jet needle holder pin (small, cylindrical)

4

An exploded view diagram of a mechanical assembly, likely a gearbox or transmission. The components are numbered 1 through 12. The assembly is shown in a perspective view, with parts arranged along a central axis. The components include a housing (1), a shaft (2), a gear (3), a pin (4), a bush (5), a gear (6), a pin (7), a bush (8), a gear (9), a pin (10), a bush (11), and a gear (12). The diagram illustrates the relative positions and assembly sequence of these parts.

5

This exploded view diagram illustrates the assembly of a wheel. The components are numbered as follows: 1. Main hub assembly; 2. Pin; 3. Bolt; 4. Wheel rim; 5. Cable; 6. Lever; 7. Washer; 8. Pin; 9. Washer; 10. Nut; 11. Washer; 12. Pin; 13. Pin; 14. Bolt; 15. Bolt; 16. Bolt; 17. Bolt; 18. Pin. The diagram shows the spatial relationship between these parts, including the wheel rim, hub, various fasteners, and a cable lever mechanism.

6

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

- 1**: Main housing or base plate.
- 2**: A large gear or flywheel.
- 3**: A circular cover or end plate.
- 4**: A circular gasket or seal.
- 5**: Two small O-rings or seals.
- 6**: A rectangular mesh filter.
- 7**: A small ring or spacer.
- 8**: A small ring or spacer.
- 9**: Two screws or bolts.
- 10**: A small pin or screw.

The assembly is shown in a disassembled state, with dashed lines indicating the alignment and fit of the parts. The main housing (1) features a central shaft and a mounting flange. The gear (2) is mounted on the shaft. The cover (3) is secured with screws (9) and a gasket (4). The filter (6) is positioned at the bottom right, and the O-rings (5) are shown near the housing flange.

7

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

- 1**: Main engine block/cylinder assembly.
- 2**: Small fasteners or pins.
- 3**: Lower engine housing or crankcase.
- 4**: A bracket or support arm.
- 5**: A small pin or screw.
- 6**: A small pin or screw.
- 7**: A long, thin rod or pin.
- 8**: A bracket or support arm.
- 9**: A small pin or screw.
- 10**: A small pin or screw.
- 11**: A small pin or screw.
- 12**: Small fasteners or pins.
- 13**: A hose or pipe.
- 14**: A small pin or screw.
- 15**: A bracket or support arm.
- 16**: A long, thin rod or pin.
- 17**: A small pin or screw.
- 18**: A small pin or screw.
- 19**: Small fasteners or pins.
- 20**: A small pin or screw.

8

16

9

FIGURA N° 10: TRANSMISIÓN (1/2)

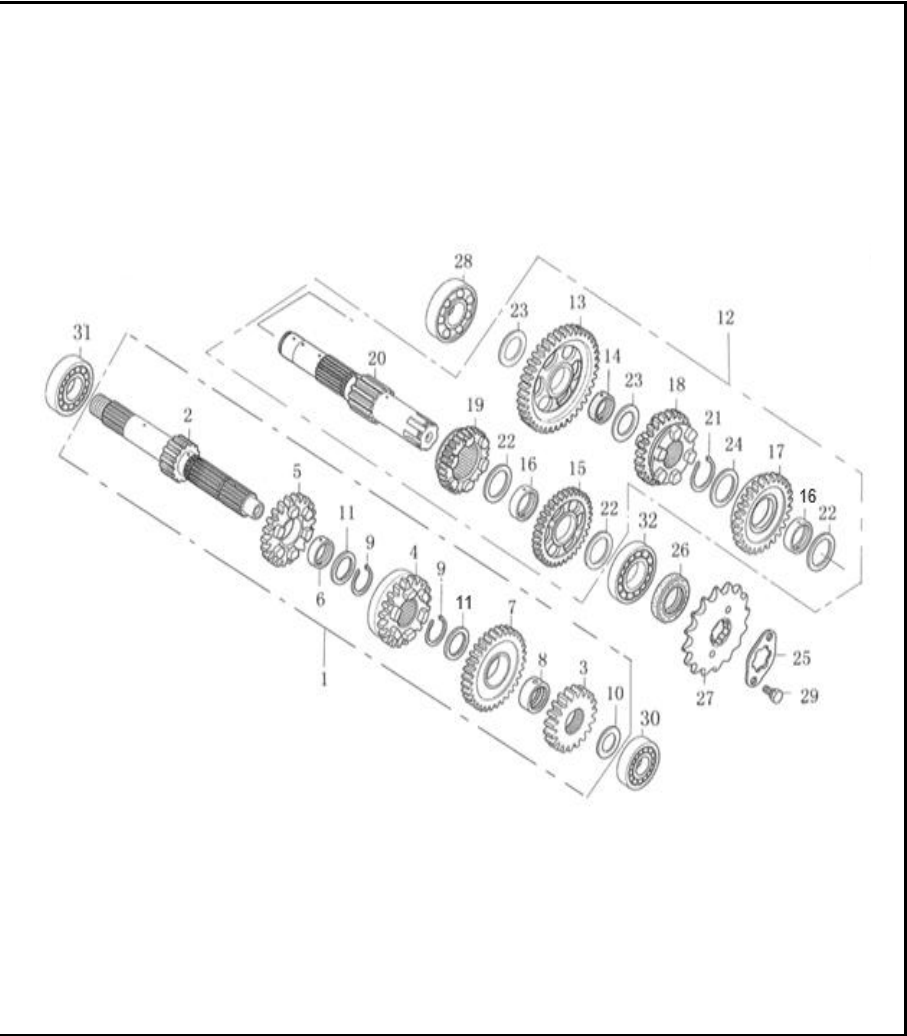


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA23600A1A00	EJE CLUTCH COMPLETO	1	11043524
2	FJA23610A0A00	EJE CLUTCH	1	11043525
3	FJA23621A0A00	PINON 2DA EJE CLUTH	1	11043526
4	FJA23631A1A00	PINON 3RA EJE CLUTH	1	11043527
5	FJA23641A1A00	PINON 4TA EJE CLUTH	1	11043528
6	FJA23643A0A00	BUJE PINON 4TA EJE CLUTCH	1	11043529
7	FJA23651A1A00	PINON 5TA EJE CLUTH	1	11043530
8	FJA23652A0A00	BUJE PINON 5TA EJE CLUTCH	2	11043531
9	FJA23672A0A00	PIN DE SEGURIDAD	2	11043532
10	FJA23674A0A00	ARANDELA CAJA	1	11043533
11	FJA23675A0A00	ARANDELA CAJA	2	11043534
12	FJA23700A3A00	EJE SALIDA COMPLETO	1	11043535
13	FJA23711A0A00	PINON 1RA EJE SALIDA	1	11043537
14	FJA23712A0Z02	BUJE PINON 1RA EJE SALIDA	1	11043538
15	FJA23721A0A00	PINON 2DA EJE SALIDA	1	11043539
16	FJA23722A0A00	BUJE PINON 2DA EJE SALIDA	2	11043540
17	FJA23731A1A00	PINON 3RA EJE SALIDA	1	11043541
18	FJA23741A1A00	PINON 4TA EJE SALIDA	1	11043542
19	FJA23751A1A00	PINON 5TA EJE SALIDA	1	11043543
20	FJA23770A1A00	EJE PINON SALIDA	1	11043544
21	FJA23772A0A00	PIN DE SEGURIDAD	1	11043545
22	FJA23773A0A00	ARANDELA CAJA	3	11043546
23	FJA23774A0A00	ARANDELA CAJA	2	11043547
24	FJA23775A0A00	ARANDELA CAJA	1	11043548
25	GIA22712A0N03	PLATINA PINON SALIDA	1	11043596

This diagram shows an exploded view of a mechanical assembly, likely a gearbox or transmission. The components are numbered 1 through 31. The assembly is organized into three main sections, each enclosed in a dashed rectangular box. The leftmost section contains a shaft (1) with a gear (2) and a bearing (31). The middle section contains a shaft (20) with a gear (19) and a bearing (28). The rightmost section contains a shaft (12) with a gear (13) and a bearing (23). Other components include various gears (4, 5, 7, 8, 10, 11, 15, 16, 17, 18, 21, 22, 24, 25, 26, 27, 29, 30), bearings (6, 9, 14, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31), and a pin (29). The exploded view illustrates the relative positions and assembly sequence of these parts.

11

This exploded view diagram illustrates the assembly of a mechanical component, likely a valve or actuator. The parts are numbered 1 through 14. The assembly sequence is as follows:

- Part 1** (Main Body) is the central component, featuring a central shaft and a flange with mounting holes.
- Part 2** (Nut) is used to secure the assembly onto the shaft of Part 1.
- Part 3** (Seal/O-ring) is installed on the shaft of Part 1 to provide a seal.
- Part 4** (Flange) is mounted onto the shaft of Part 1, secured by **Part 5** (Washers) and **Part 6** (Bolt).
- Part 7** (Bracket) is attached to the flange of Part 4, secured by **Part 8** (Washer) and **Part 9** (Bolt).
- Part 10** (Bracket) is attached to the flange of Part 4, secured by **Part 11** (Washer) and **Part 12** (Bolt).
- Part 13** (Bracket) is attached to the flange of Part 4, secured by **Part 14** (Washer) and **Part 15** (Bolt).

1

FIGURA N° 12: CARBURADOR (1/2)

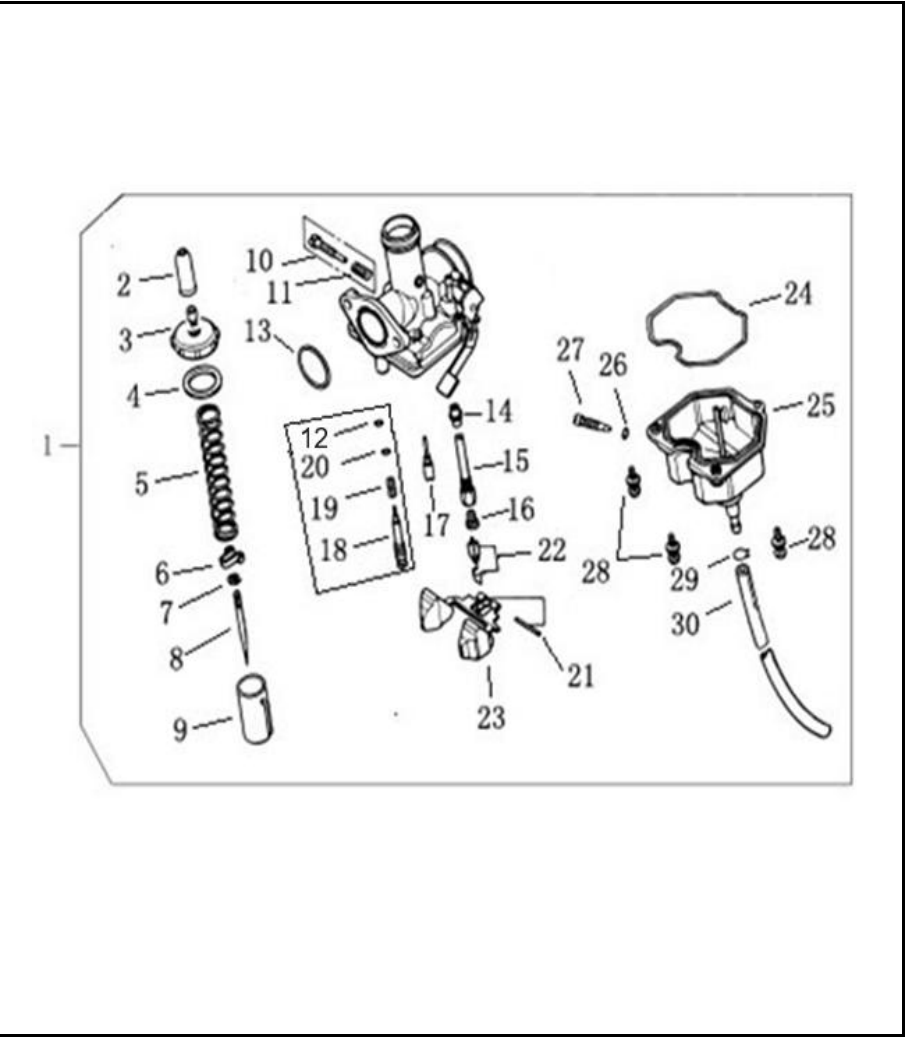


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA16100E2A00	CARBURADOR 11044827	1	11043475
2	FJA16198E2A00	GUARDAPOLVO TAPA CARBURADOR	1	11043479
3	FJA16270E2A00	TAPA CARBURADOR	1	11043488
4	FJA16285E2A00	ARANDELA TAPA CARBURADOR	1	11043493
5	FJA16283E2A00	RESORTE AGUJA CORTINA CARBURADOR	1	11043492
6	FJA16286E2A00	PIN AGUJA CORTINA CARBURADOR	1	11043494
7	FJA16287E2A00	RESORTE AGUJA CORTINA CARBURADOR	1	11043495
8	FJA16251E2A00	AGUJA CORTINA CARBURADOR	1	11043486
9	FJA16261E2A00	CORTINA CARBURADOR	1	11043487
10	FJA16421E2A00	TORNILLO RALENTI	1	11043499
11	FJA16422E2A00	RESORTE TORNILLO RALENTI	1	11043500
12	FJA16434E2A00	ANILLO RETENEDOR	1	11043504
13	FJA16178E2A00	ANILLO RETENEDOR	1	11043478
14	FJA16277E2A00	BASE AGUJA CARBURADOR	1	11043491
15	FJA16271E2A00	BOQUEREL DE BAJA	1	11043489
16	FJA16273E2A00	BOQUEREL DE ALTA	1	11043490
17	FJA16412E2A00	DIFUSOR	1	11043498
18	FJA16425E2A00	TORNILLO AJUSTE AIRE	1	11043501
19	FJA16426E2A00	RESORTE TORNILLO AJUSTE AIRE	1	11043502
20	FJA16433E2A00	ARANDELA	1	11043503
21	FJA16238E2A00	PIN PASADOR FLOTA CARBURADOR	1	11043485
22	FJA16320E2A00	AGUJA CARBURADOR	1	11043496
23	FJA16230E2A00	FLOTA CARBURADOR	1	11043484
24	FJA16219E2A00	EMPAQUE TAZA CARBURADOR	1	11043483
25	FJA16210E2A00	TAZA CARBURADOR	1	11043480

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 30. The assembly includes a main housing (10) with a central opening (11) and a side port (13). A piston rod (14) with a piston (15) and a seal (16) is shown. A spring (5) is attached to the piston rod. A cover (24) is shown above the main housing. A filter (25) is shown below the main housing. A hose (30) is connected to the bottom of the assembly. A bracket (21) is shown holding a component (23). A small plate (12) with four holes (18, 19, 20) is shown. A small component (27) is shown. A small component (26) is shown. A small component (28) is shown. A small component (29) is shown. A small component (22) is shown. A small component (17) is shown. A small component (18) is shown. A small component (19) is shown. A small component (20) is shown. A small component (21) is shown. A small component (22) is shown. A small component (23) is shown. A small component (24) is shown. A small component (25) is shown. A small component (26) is shown. A small component (27) is shown. A small component (28) is shown. A small component (29) is shown. A small component (30) is shown.

14

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

- 1**: A large circular gear or flywheel.
- 2**: A small cylindrical pin or bush.
- 3**: A circular plate or disc.
- 4**: A long, thin cylindrical rod or shaft.
- 5**: A small circular washer or spacer.
- 6**: A large circular flange or mounting plate.
- 7**: Two small screws or bolts used for mounting.
- 8**: A long, thin rod or pin with a hook-like end.
- 9**: A small circular washer or spacer.

The diagram shows the relative positions and assembly sequence of these components, with the main assembly (parts 1-6) mounted on a rectangular base plate.

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FIGURA N° 14: CAJA FILTRO AIRE - FILTRO GASOLINA (1/2)

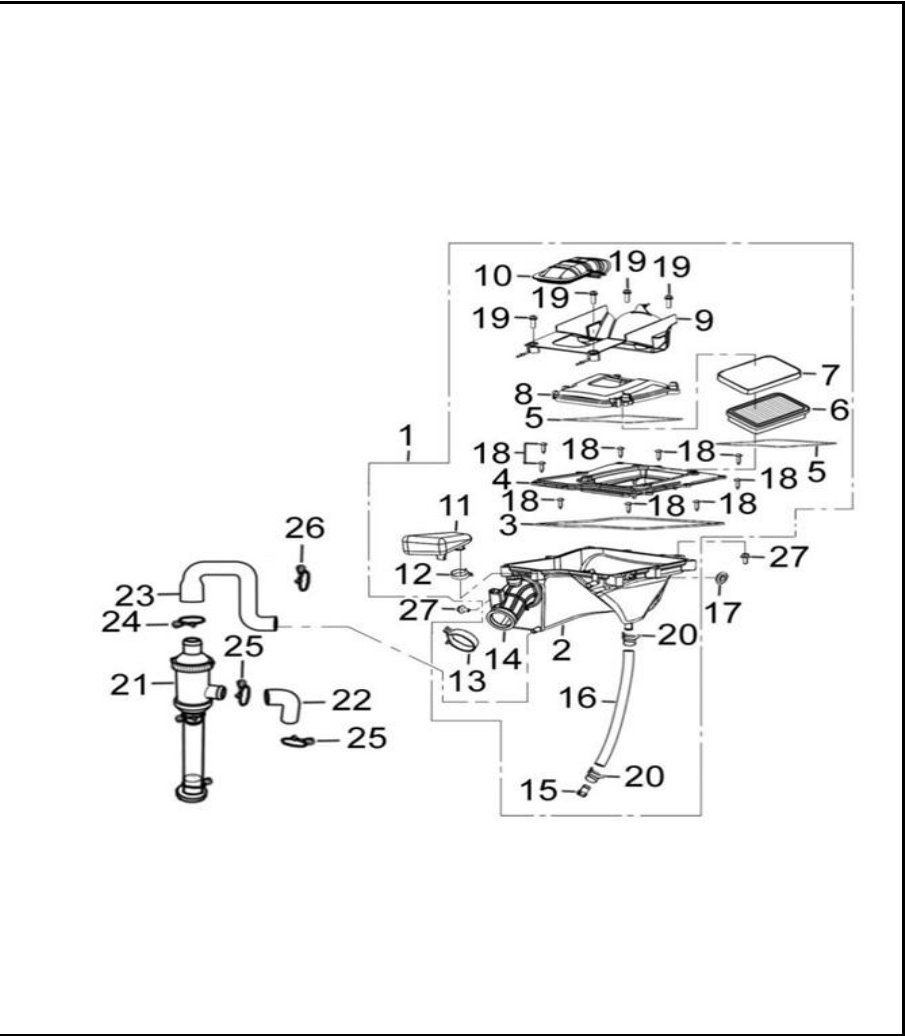


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJZ17100A0A00	CAJA FILTRO AIRE COMPLETA	1	11043960
2	QJZ17111A0A00	CUBIERTA INFERIOR CAJA FILTRO AIRE	1	11043961
3	QJZ17184A0A00	EMPAQUE CUBIERTA INF CAJA FILTRO AIRE	1	11043970
4	QJZ17180A0A00	CUBIERTA CENTRAL CAJA FILTRO AIRE	1	11043967
5	QJZ17185A0A00	EMPAQUE CUBIERTA SUP CAJA FILTRO AIRE	2	11043971
6	QJZ17120A0A00	FILTRO AIRE	1	11043962
7	QJZ17125A0A00	ESPUMA FILTRO AIRE	1	11043963
8	QJZ17126A0A00	CUBIERTA SUPERIOR CAJA FILTRO AIRE	1	11043964
9	QJZ17189A0A00	PROTECTOR FILTRO AIRE	1	11043972
10	QJZ17182A0A00	CONDUCTO CAJA FILTRO AIRE	1	11043968
11	QJZ17692A0A00	CONDUCTO CAJA FILTRO AIRE	1	11043975
12	QJZ17150A0A00	ABRAZADERA	1	11043966
13	QJZ17140A0A00	ABRAZADERA	1	11043965
14	QJZ17183A0A00	CONDUCTO CAJA FILTRO AIRE	1	11043969
15	QJZ17284A0A00	TAPON MANGUERA DE RESPIRACION	1	11043974
16	QJZ17281A0A00	MANGUERA DE RESPIRACION	1	11043973
17	QJX43951A1A00	ANTIVIBRANTE	1	11043898
18	FB093381F1N04	TORNILLO 4.8X16	9	11013242
19	Q2330516F3	TORNILLO 5X16	4	11043698
20	Q673B145F34	ABRAZADERA	2	11013328
21	GIA20201A1A00	FILTRO GASOLINA	2	11043593
22	QJZ20152A2A00	MANGUERA GASOLINA	1	11043982
23	GJA20541A1A00	MANGUERA GASOLINA	1	11043610
24	Q671B135F35	ABRAZADERA	1	11043754
25	GIA20153A0N01	ABRAZADERA	2	11043592

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

- 1**: Main sink body
- 2**: Drain assembly
- 3**: Drain flange
- 4**: Drain pipe
- 5**: Drain gasket
- 6**: Drain cover
- 7**: Drain cover gasket
- 8**: Drain cover flange
- 9**: Drain cover mounting bracket
- 10**: Drain cover mounting screw
- 11**: Drain cover mounting nut
- 12**: Drain cover mounting washer
- 13**: Drain cover mounting seal
- 14**: Drain cover mounting flange
- 15**: Drain cover mounting pipe
- 16**: Drain cover mounting bracket
- 17**: Drain cover mounting screw
- 18**: Drain cover mounting flange
- 19**: Drain cover mounting bracket
- 20**: Drain cover mounting pipe
- 21**: Drain cover mounting nut
- 22**: Drain cover mounting flange
- 23**: Drain cover mounting bracket
- 24**: Drain cover mounting screw
- 25**: Drain cover mounting flange
- 26**: Drain cover mounting bracket
- 27**: Drain cover mounting screw

16

FIGURA N° 15: COMPLEMENTOS CHASIS

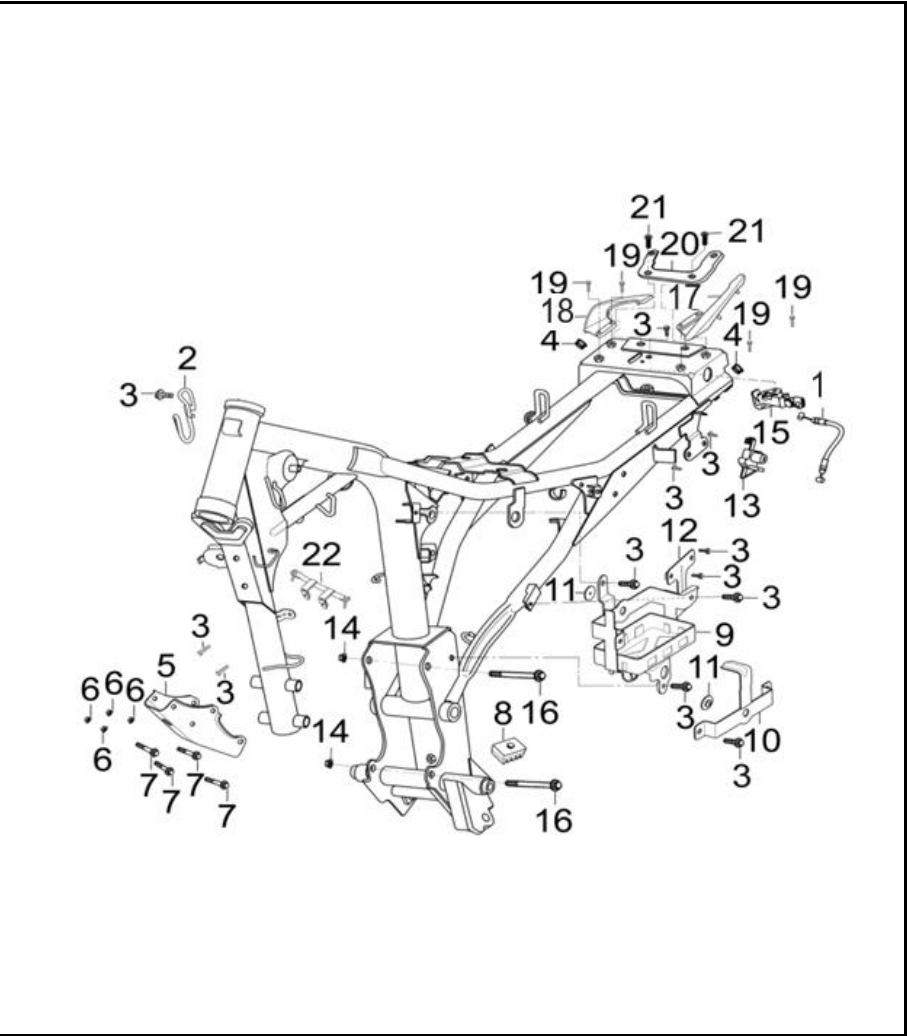


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJZ46530A1A00	CABLE SEGURO SILLIN	1	11044038
2	QJZ32952A0B01	GUIA	1	11043996
3	Q1840612T1F30	TORNILLO 6X12	13	11029285
4	QJZ41995A0A00	TAPON CHASIS	2	11044006
5	QJF42711A0B01	SOPORTE FORNTAL MOTOR	1	11043869
6	Q33008T12F30	TUERCA M8	4	11029339
7	Q1840890T32F30	TORNILLO 8X90 11043674	4	11030702
8	QJZ42191A0A00	ANTIVIBRANTE GATO CENTRAL	1	11044008
9	QJZ31811A0A00	SOPORTE BATERIA	1	11043992
10	QJZ31850A0B01	PLATINA SOPORTE BATERIA	1	11043994
11	QJX31855A0A00	BUJE	2	11043885
12	QJZ31820A0B01	PLATINA SOPORTE RELAY	1	11043993
13	QGH48300A0N03	SEGURO SILLIN No viene solo 11044695	1	11043778
14	Q330B10T12F30	TUERCA M10X1.25	2	11029341
15	QGH44915A0A00	TRINQUETE SEGURO SILLIN	1	11043779
16	Q184B10110T32F30	TORNILLO 10X1.25X110 11045406	2	11043676
17	QJZ45531A0B03	AGARRADERA PASAJERO IZQUIERDA	1	11044036
18	QJZ45511A0B03	AGARRADERA PASAJERO DERECHA	1	11044035
19	Q1840825T1F30	TORNILLO M8X25 11044877	4	11029305
20	QJZ43730A0B01	PLATINA SOPORTE	1	11044029
21	Q2540612F30	TORNILLO 6X12	2	11013225
22	QJF43980A0B01	PLATINA SOPORTE	1	11043872

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

- 1**: Main headlight housing and lens assembly.
- 2**: A long, cylindrical mounting bracket or spacer.
- 3**: A small bolt or screw, shown in two locations (top left and top right).
- 4**: A circular washer or spacer, shown in two locations (top left and top right).
- 5**: A threaded mounting nut or cap.
- 6**: A circular component, likely a turn signal or indicator light.
- 7**: A circular component, likely a turn signal or indicator light.
- 8**: A complex mounting bracket or housing for the turn signals.
- 9**: A small bolt or screw, shown in two locations within the turn signal bracket.
- 10**: A small bolt or screw, shown in two locations within the turn signal bracket.
- 11**: A small circular component, likely a turn signal lens or indicator.
- 12**: A small bolt or screw.
- 13**: A long, thin mounting bracket or arm.
- 14**: A long, thin mounting bracket or arm.
- 15**: A long, thin mounting bracket or arm.
- 16**: A mounting bracket or arm for the main headlight.
- 17**: A mounting bracket or arm for the main headlight.

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FIGURA N° 17: ESPIGA CENTRAL - CABEZA ESPIGA

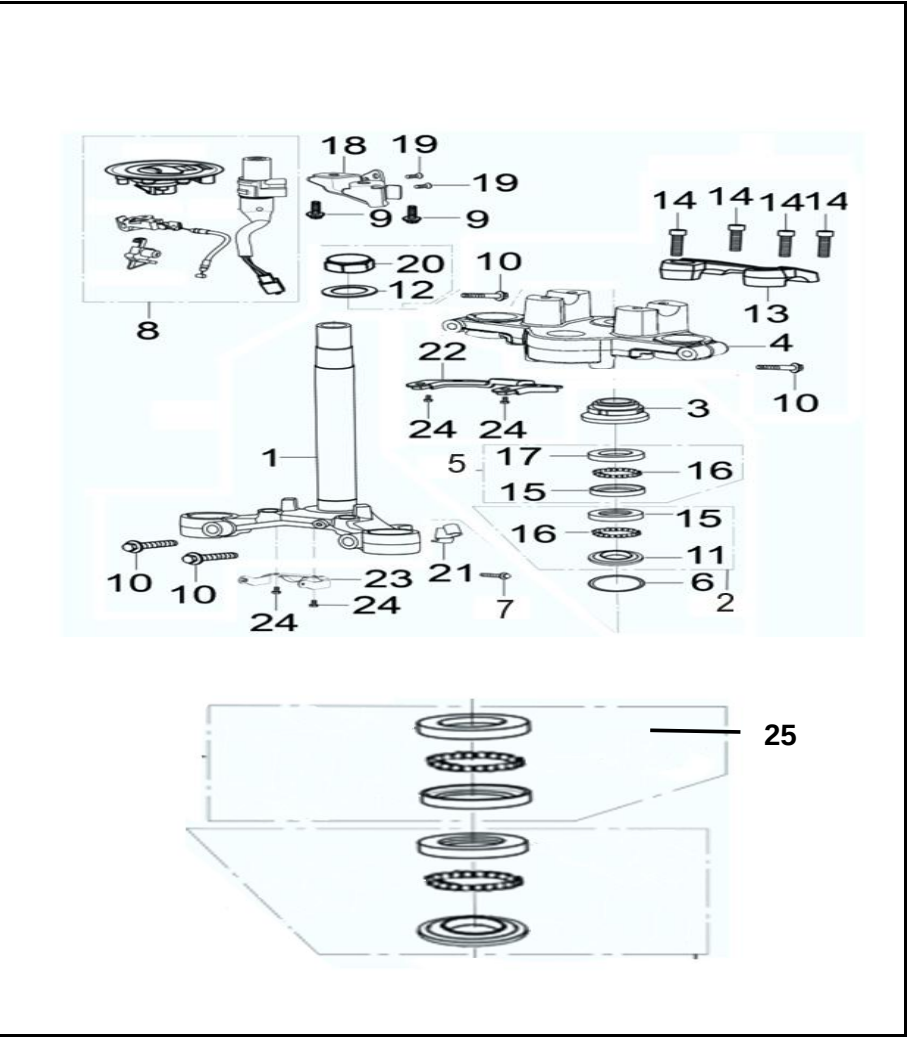


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJF51210A0B01	ESPIGA CENTRAL	1	11043877
2	QJZ51910A1A00	KIT CUNAS INFERIOR DIRECCION	1	11044049
3	QJX51940A0N07	GUARDAPOLVO ESPIGA CENTRAL	1	11043908
4	QJF51311A0B03	CABEZA ESPIGA	1	11043878
5	QJZ51910A0A00	KIT CUNAS SUPERIOR DIRECCION	1	11044048
6	QJZ51973A0A00	ANILLO RETENEDOR	1	11044051
7	Q1840612T1F30	TORNILLO 6X12	2	11029285
8	QJS48000A2A00	SWICHE ENCENDIDO COMPLETO	1	11043882
9	Q1840814T1F30	TORNILLO 8X14 11044592	2	11045375
10	Q1840840F30	TORNILLO 8X40	4	11013179
11	QJZ51954A0A00	CUNA INFERIOR DIRECCION	1	11044050
12	UMX93541A3M01	ARANDELA 24 MM	1	11044153
13	QLR47151A0B04	ABRAZADERA SUPERIOR MANUBRIO	1	11044139
14	Q2180830F30	TORNILLO 8X30	4	11043696
15	QJX51952A0A00	CUNA DIRECCION	2	11043912
16	QJX51950A1A00	CANASTILLA DIRECCION	2	11043910
17	QJX51951A0A00	CUNA SUPERIOR DIRECCION	1	11043911
18	QJZ35940A0B01	SOPORTE SWICHE ENCENDIDO	1	11044002
19	Q2540612F30	TORNILLO 6X12	2	11013225
20	UMX93221A0M01	TUERCA M24	1	11044152
21	QJZ37982A0B01	GUIA CABLE VELOCIMETRO	1	11044004
22	QLR49270A0B01	SOPORTE TRASERO CUBIERTA FAROLA	1	11044140
23	QJF49260A0B01	SOPORTE DELANTERO CUBIERTA FAROLA	1	11043876
24	Q1840616F30	TORNILLO 6X16 11044865	4	11013145
25	21016881	KIT CUNAS	1	21016881

Diagram illustrating the components for the rearview mirror installation:

- 1: Mirror housing assembly.
- 2: Mirror base.
- 3: Wiring harness.

21

This diagram illustrates the exploded view of a motorcycle helmet assembly, showing the main shell, chin bar, and cheek pads with their respective fasteners. The components are numbered as follows:

- 1**: Cheek pad
- 2**: Small screw/bush
- 3**: Chin bar
- 4**: Chin bar pivot pin
- 5**: Chin bar pivot bush
- 6**: Chin bar pivot nut
- 7**: Chin bar pivot pin
- 8**: Chin bar pivot bush
- 9**: Chin bar pivot nut
- 10**: Chin bar pivot pin
- 11**: Chin bar pivot bush
- 12**: Chin bar pivot nut
- 13**: Chin bar pivot pin
- 14**: Chin bar pivot bush
- 15**: Chin bar pivot nut
- 16**: Chin bar pivot pin
- 17**: Chin bar pivot bush
- 18**: Chin bar pivot nut

22

23

FIGURA N° 21: SUSPENSIÓN DELANTERA

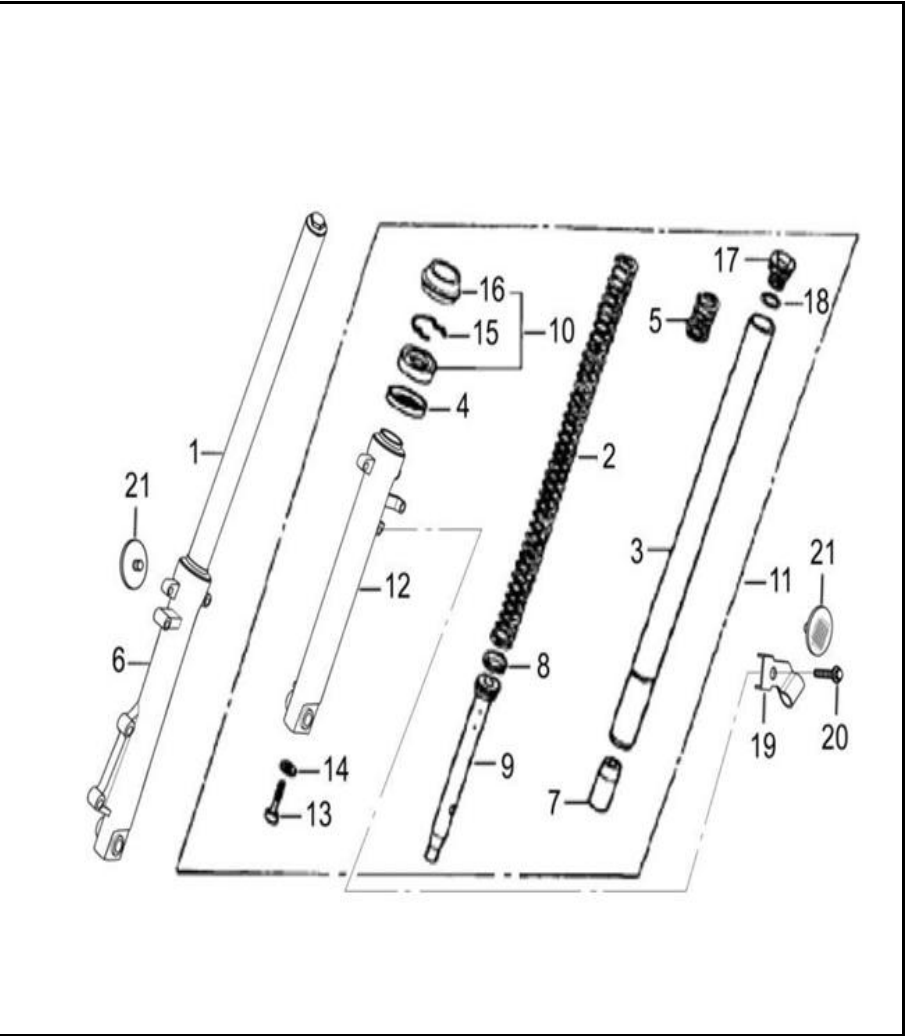


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJZ52400A0B03	TUBO TELESCOPICO DERECHO COMPLETO	1	11044052
2	QJZ52441A0A00	RESORTE TUBO TELESCOPICO	2	11044060
3	QJZ52411A0M01	TUBO TELESCOPICO	2	11044053
4	QJZ52444A0A00	BUJE TUBO TELESCOPICO	2	11044062
5	QJZ52435A0A00	RESORTE CILINDRO INTERN TUBO TELESCOPICO	2	11044056
6	QJZ52431A0B03	CAMISA DERECHA TUBO TELESCOPICO	1	11044054
7	QIC52433A0A00	BUJE INTERNO TUBO TELESCOPICO	2	11043789
8	QJZ52449A0A00	PIN CILINDRO INTERNO TUBO TELESCOPICO	2	11044063
9	QJZ52434A0A00	CILINDRO INTERNO TUBO TELESCOPICO	2	11044055
10	QJZ52437A0A00	RETENEDOR AMORTIGUADOR	2	11044057
11	QJZ52500A0B03	TUBO TELESCOPICO IZQUIERDO COMPLETO	1	11044064
12	QJZ52531A0B03	CAMISA IZQUIERDA TUBO TELESCOPICO	1	11044065
13	Q2180830F32	TORNILLO 8X30	2	11043697
14	Q40108F32	ARANDELA 8 MM	2	11043727
15	QJZ52438A0A00	PIN DE SEGURIDAD	2	11044058
16	QJZ52439A0A00	GUARDAPOLVO TUBO TELESCOPICO	2	11044059
17	QJZ52442A0M01	TORNILLO TAPON TUBO TELESCOPICO	2	11044061
18	Q7112120265GS	ANILLO RETENEDOR	2	11043761
19	QJZ37981A0B01	GUIA CABLE VELOCIMETRO	1	11044003
20	Q1840612T1F30	TORNILLO 6X12	1	11029285
21	NIX33810A0A00	REFLECTIVO FRONTAL LATERAL	2	11043632

25

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

- 1**: Two rectangular plates, one on the right and one on the left.
- 2**: A small bracket or clip on the right.
- 3**: A small pin or clip on the left.
- 4**: A small pin or clip on the left.
- 5**: Two cylindrical rollers or bushings, one on the right and one on the left.
- 6**: A small bracket or clip on the right.
- 7**: A long bolt or screw on the right.
- 8**: A long bolt or screw on the right.
- 9**: A small pin or clip on the right.
- 10**: A small pin or clip on the right.
- 11**: Two small pins or clips on the left.
- 12**: Two small pins or clips on the left.
- 13**: A long bolt or screw on the right.
- 14**: A large rectangular plate on the left.
- 15**: Two long bolts or screws on the left.
- 16**: A small bracket or clip on the right.
- 17**: A large rectangular plate on the right.

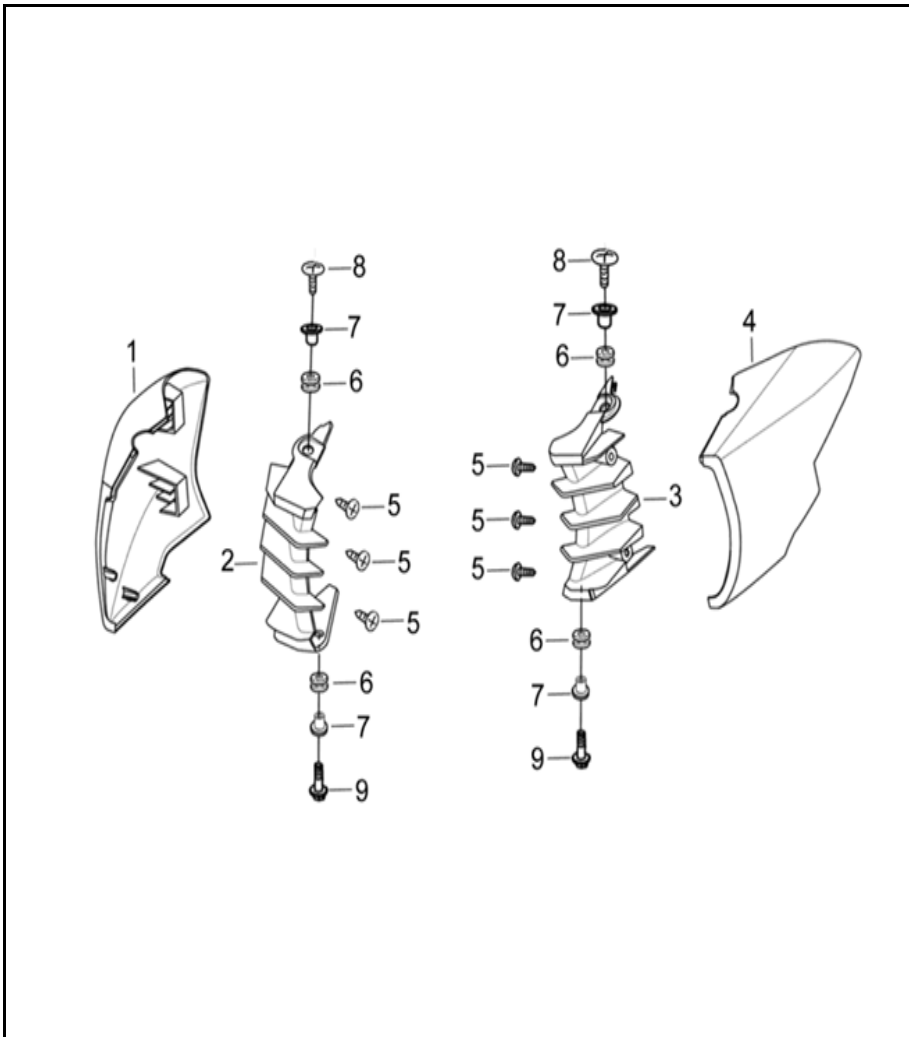
26

This exploded view diagram illustrates the components of a motorcycle headlight assembly. The main housing is labeled 1. Key parts include:

- 1**: Main headlight housing.
- 2**: Two different types of gears or pulleys.
- 3**: Three different types of corner reflectors or lens covers.
- 4**: Two different types of small circular components, possibly O-rings or gaskets.
- 5**: A small circular component, likely a gasket.
- 6**: Two screws or bolts.
- 7**: A circular component, possibly a lens or a mounting flange.
- 8**: A long, thin cable or wire.
- 9**: A mounting bracket or base.
- 10**: Four screws or bolts.
- 11**: A vertical mounting post or pin.
- 12**: A circular component, possibly a gasket.
- 13**: Two different types of corner reflectors or lens covers.
- 14**: A curved cable or wire.
- 15**: Two different types of small components, possibly O-rings or gaskets.
- 16**: A mounting bracket or base.
- 17**: A circular component, possibly a gasket.
- 18**: A screw or bolt.

27

FIGURA N° 25: CUBIERTAS TANQUE GASOLINA

[illegible]

29

[illegible]30

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

- 1**: The main vertical frame or support structure.
- 2**: A long horizontal shaft or rod.
- 3**: A circular washer or spacer.
- 4**: A small pin or clip.
- 5**: A coiled spring.
- 6**: A small pin or clip.
- 7**: A long, curved lever or arm.
- 8**: A bolt or screw.
- 9**: A nut.

The diagram illustrates how these parts fit together to form a complete assembly, likely a mechanical linkage or a support system.

31

32

This exploded view diagram illustrates the assembly of a mechanical component, likely a door latch or hinge mechanism. The parts are numbered as follows:

- 1:** Main horizontal mounting plate.
- 2:** Small cylindrical spacers or bushings.
- 3:** Small circular washers or spacers.
- 4:** Small pin or bolt.
- 5:** Long threaded rod or bolt.
- 6:** Small circular component, possibly a cap or spacer.
- 7:** U-shaped bracket or lever arm.
- 8:** Curved metal strip or spring component.
- 9:** Long, thin metal plate or lever.
- 10:** Small pin or bolt at the end of the lever.
- 11:** Small pin or bolt at the top of the spring assembly.
- 12:** Small pin or bolt connecting the spring to the main plate.
- 13:** Rectangular plate or cover.
- 14:** Large rectangular plate or cover.
- 15:** Small circular fasteners or screws.
- 16:** Coiled spring.

The diagram shows the spatial relationship between these parts, indicating how they fit together to form the complete assembly.

33

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

- 1:** A long axle with a threaded end and a flange.
- 2:** A large, circular rim or hub.
- 3:** A small cylindrical component, likely a spacer or bush.
- 4:** A small cylindrical component, likely a spacer or bush.
- 5:** A small ring or washer.
- 6:** A small black cap or plug.
- 7:** A small ring or washer.
- 8:** Multiple small screws or bolts used for the hub assembly.
- 9:** A large, square-shaped component, likely a hub or flange.
- 10:** A circular component with a pattern of small holes, likely a brake disc or a similar hub component.
- 11:** Small cylindrical components, likely spacers or bushings.
- 12:** Small cylindrical components, likely spacers or bushings.
- 13:** A small ring or washer.

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

34

This diagram illustrates the assembly of a mechanical component, likely a wheel or a pulley system. The parts are numbered as follows:

- 1**: A small circular component, possibly a cap or a seal.
- 2**: A small circular component, possibly a cap or a seal.
- 3**: A large circular component, possibly a wheel or a pulley.
- 4**: A small circular component, possibly a cap or a seal.
- 5**: A small circular component, possibly a cap or a seal.
- 6**: A small circular component, possibly a cap or a seal.
- 7**: A small circular component, possibly a cap or a seal.
- 8**: A large circular component, possibly a wheel or a pulley.
- 9**: A small circular component, possibly a cap or a seal.
- 10**: A small circular component, possibly a cap or a seal.
- 11**: A small circular component, possibly a cap or a seal.
- 12**: A small circular component, possibly a cap or a seal.
- 13**: A small circular component, possibly a cap or a seal.
- 14**: A small circular component, possibly a cap or a seal.
- 15**: A small circular component, possibly a cap or a seal.
- 16**: A small circular component, possibly a cap or a seal.
- 17**: A small circular component, possibly a cap or a seal.
- 18**: A small circular component, possibly a cap or a seal.
- 19**: A small circular component, possibly a cap or a seal.
- 20**: A long, curved component, possibly a belt or a chain.

The diagram shows the assembly of these parts into a larger structure, with the main body labeled **8**. The parts are shown in an exploded view, indicating their relative positions and how they fit together.

35

This diagram illustrates the assembly of a vehicle's rear suspension and steering components. The main assembly includes a control arm (1) with a ball joint (2) and a steering knuckle (9). A coil spring (10) is shown in an inset. A shock absorber (11) is connected to the control arm via a ball joint (12). A tie rod end (13) is connected to the steering knuckle via a ball joint (14). A brake master cylinder (15) is connected to the control arm via a hose (16). A brake caliper (17) is connected to the steering knuckle via a brake line (18). A brake disc (19) is shown in an inset. A brake pad (20) is shown in an inset. A brake pad (21) is shown in an inset. A brake pad (22) is shown in an inset. A brake pad (23) is shown in an inset. A brake pad (24) is shown in an inset. A brake pad (25) is shown in an inset. A brake pad (26) is shown in an inset. A brake pad (27) is shown in an inset. A brake pad (28) is shown in an inset. A brake pad (29) is shown in an inset. A brake pad (30) is shown in an inset. A brake pad (31) is shown in an inset. A brake pad (32) is shown in an inset. A brake pad (33) is shown in an inset. A brake pad (34) is shown in an inset. A brake pad (35) is shown in an inset. A brake pad (36) is shown in an inset. A brake pad (37) is shown in an inset. A brake pad (38) is shown in an inset. A brake pad (39) is shown in an inset. A brake pad (40) is shown in an inset. A brake pad (41) is shown in an inset. A brake pad (42) is shown in an inset. A brake pad (43) is shown in an inset. A brake pad (44) is shown in an inset. A brake pad (45) is shown in an inset. A brake pad (46) is shown in an inset. A brake pad (47) is shown in an inset. A brake pad (48) is shown in an inset. A brake pad (49) is shown in an inset. A brake pad (50) is shown in an inset. A brake pad (51) is shown in an inset. A brake pad (52) is shown in an inset. A brake pad (53) is shown in an inset. A brake pad (54) is shown in an inset. A brake pad (55) is shown in an inset. A brake pad (56) is shown in an inset. A brake pad (57) is shown in an inset. A brake pad (58) is shown in an inset. A brake pad (59) is shown in an inset. A brake pad (60) is shown in an inset. A brake pad (61) is shown in an inset. A brake pad (62) is shown in an inset. A brake pad (63) is shown in an inset. A brake pad (64) is shown in an inset. A brake pad (65) is shown in an inset. A brake pad (66) is shown in an inset. A brake pad (67) is shown in an inset. A brake pad (68) is shown in an inset. A brake pad (69) is shown in an inset. A brake pad (70) is shown in an inset. A brake pad (71) is shown in an inset. A brake pad (72) is shown in an inset. A brake pad (73) is shown in an inset. A brake pad (74) is shown in an inset. A brake pad (75) is shown in an inset. A brake pad (76) is shown in an inset. A brake pad (77) is shown in an inset. A brake pad (78) is shown in an inset. A brake pad (79) is shown in an inset. A brake pad (80) is shown in an inset. A brake pad (81) is shown in an inset. A brake pad (82) is shown in an inset. A brake pad (83) is shown in an inset. A brake pad (84) is shown in an inset. A brake pad (85) is shown in an inset. A brake pad (86) is shown in an inset. A brake pad (87) is shown in an inset. A brake pad (88) is shown in an inset. A brake pad (89) is shown in an inset. A brake pad (90) is shown in an inset. A brake pad (91) is shown in an inset. A brake pad (92) is shown in an inset. A brake pad (93) is shown in an inset. A brake pad (94) is shown in an inset. A brake pad (95) is shown in an inset. A brake pad (96) is shown in an inset. A brake pad (97) is shown in an inset. A brake pad (98) is shown in an inset. A brake pad (99) is shown in an inset. A brake pad (100) is shown in an inset.

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FIGURA N° 34: SOPORTE REPOSAPIE (1/2)

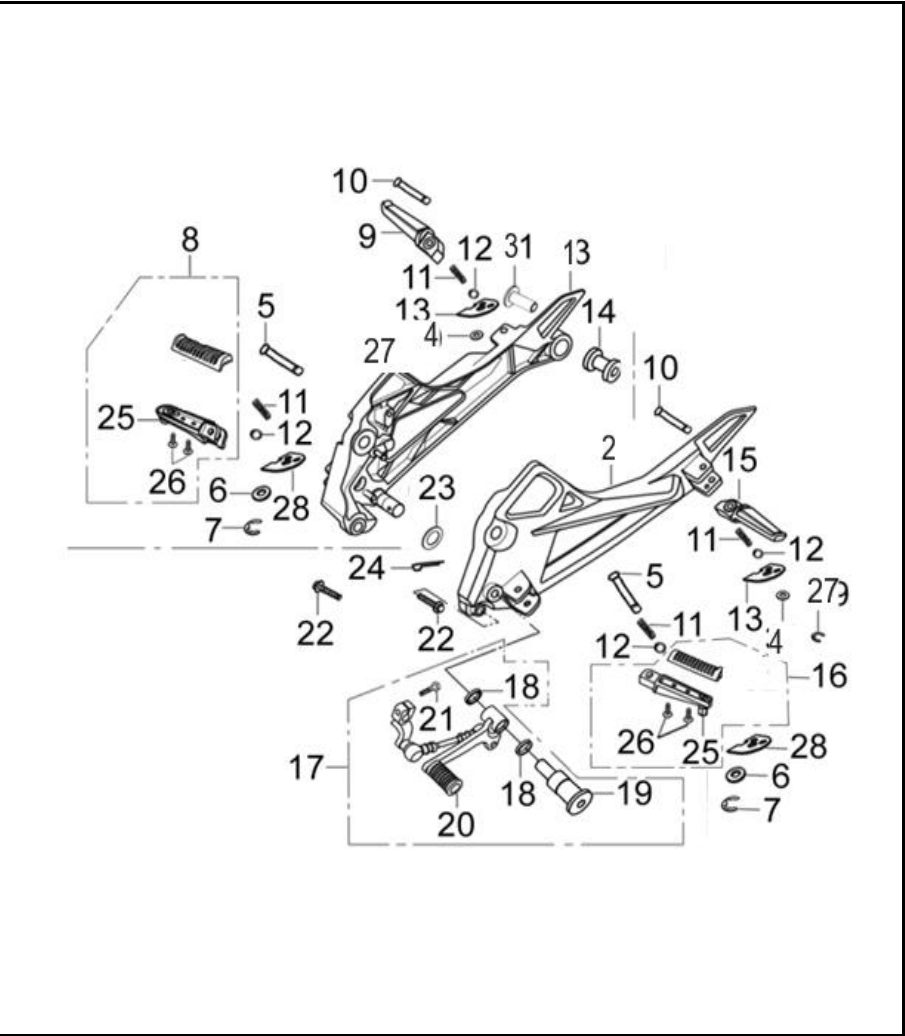


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJZ42370A0B08	SOPORTE REPOSAPIE DERECHO	1	11044011
2	QJZ42413A0B08	SOPORTE REPOSAPIE IZQUIERDO	1	11044014
3	QJZ18971A0G04	BUJE	1	11043980
4	Q711600180GN	ANILLO RETENEDOR	2	11043762
5	FB093721A3N04	PIN PASADOR 8X45	2	11043385
6	Q711800180GN	ANILLO RETENEDOR	2	11043763
7	Q43606F30	PIN	2	11013310
8	QJZ42310A0A00	REPOSAPIE CONDUCTOR DERECHO	1	11044010
9	QJZ42511A0A00	REPOSAPIE PASAJERO DERECHO	1	11044015
10	FB093721A2N04	PIN PASADOR 6X45	2	11043384
11	QJZ42513A0A00	RESORTE REPOSAPIE	4	11044017
12	QJZ42514A0A00	BALIN REPOSAPIE	4	11044018
13	QJZ42512A0A00	PLATINA REPOSAPIE PASAJERO	2	11044016
14	QJZ18972A0A00	TORNILLO SOPORTE REPOSAPIE DERECHO	1	11043981
15	QJZ42611A0A00	REPOSAPIE PASAJERO IZQUIERDO	1	11044019
16	QJZ42410A0A00	REPOSAPIE CONDUCTOR IZQUIERDO	1	11044013
17	QJZ24700A0B02	PEDAL CAMBIOS	1	11043989
18	Q7111400180GS	ANILLO RETENEDOR	2	11043760
19	QJZ24713A0B02	TORNILLO PEDAL CAMBIOS	1	11043991
20	QJZ24711A0A00	CAUCHO PEDAL CAMBIOS	1	11043990
21	Q150D0620F35	TORNILLO 6X20	1	11013126
22	Q184B1035T1F37	TORNILLO 10X125-35	2	11045401
23	WIA93541A5N04	ARANDELA 17X23	1	11013740
24	Q50032320F30	PIN DE SEGURIDAD 2.5X25	1	11043748
25	QJZ93111A0A00	TORNILLO REPOSAPIE CONDUCTOR	2	11044126

This exploded view diagram illustrates the assembly of a mechanical component, likely a hinge or bracket. The main assembly is shown in the center, with various sub-components and fasteners numbered 1 through 31. The diagram includes several dashed boxes indicating sub-assemblies or specific assembly steps:

- Top Left:** A dashed box encloses parts 8, 25, and 26, which are connected by a pin (26).
- Bottom Left:** A dashed box encloses parts 17, 18, 19, 20, and 21, showing a sub-assembly of a handle or lever.
- Bottom Right:** A dashed box encloses parts 16, 25, 26, 27, 28, and 29, showing another sub-assembly.

The main assembly consists of a central bracket (2) with various mounting points and slots. Key components include:

- Parts 10 and 11:** Pins or screws used for mounting.
- Parts 12 and 13:** Washers or spacers.
- Parts 14 and 15:** Bolts or screws.
- Parts 16 and 17:** Main structural components or housing parts.
- Parts 18 and 19:** Pins or screws for the handle assembly.
- Parts 20 and 21:** Handle or lever components.
- Parts 22 and 23:** Small pins or screws.
- Parts 24 and 25:** Screws or bolts.
- Parts 26 and 27:** Pins or screws.
- Parts 28 and 29:** Washers or spacers.

The diagram uses standard mechanical drawing conventions, with dashed lines indicating the assembly path and alignment of the components.

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FIGURA N° 35: GUARDABARRO TRASERO

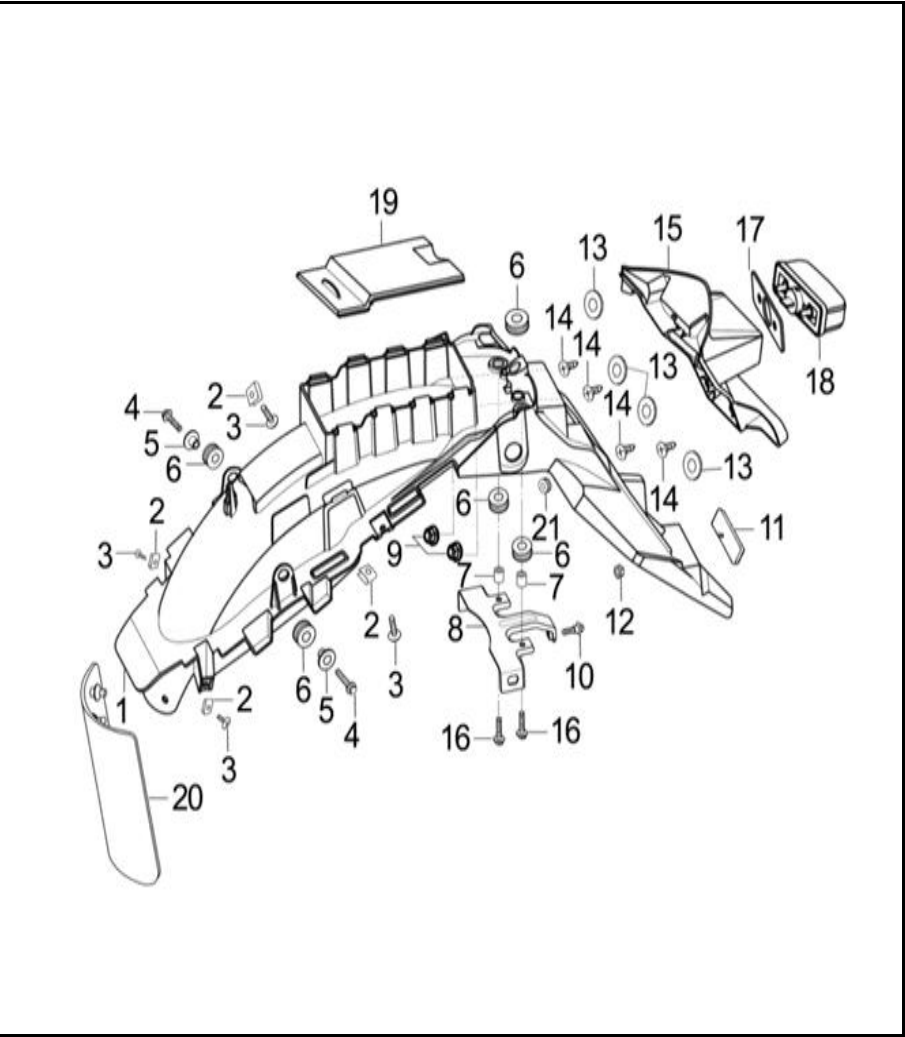


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJZ63111A0A00	GUARDABARRO TRASERO	1	11044099
2	FB093261A1N04	TUERCA DE AJUSTE 5X17X11 ERROR 11043371	4	11043369
3	AQA93311A0N04	TORNILLO 5X12 11043351	4	11043350
4	Q1840620T1F30	TORNILLO 6X20 11029290	2	11043659
5	FB093551B4N04	BUJE M6.5X18-10.5 11044467	2	11028997
6	QJZ43951A0A00	ANTIVIBRANTE	5	11044032
7	QJZ93733A0N04	BUJE	2	11044129
8	QJZ63920A0N03	SOPORTE GUARDABARRO TRASERO	1	11044103
9	Q32005F35	TUERCA M5 MAL CREAx NO ESTA EN CATALOGO	2	11043707
10	QJZ93121A2N04	TORNILLO 6X12 11044585	1	11013595
11	ZJA33820A0A00	REFLECTORES LATERALES TRASERO	1	11031925
12	Q32006F35	TUERCA M6	1	11043708
13	Q40204F30	ARANDELA 4MM	4	11013278
14	FB093381D4N04	TORNILLO 4.2X16	4	11013183
15	QJZ63155A3A00	EXTENSION GUARDABARRO TRASERO	1	11044100
16	Q1840625T1F30	TORNILLO 6X25	2	11030654
17	QJZ63794A0A00	PLATINA SOPORTE LUZ PLACA	1	11044102
18	QJZ33760A0A00	LUZ PLACA	1	11031930
19	QJZ43612A0A00	COMPLEMENTO GUARDABARRO TRASERO	1	11044025
20	QJZ63411A0A00	GUARDAPOLVO	1	11044101
21	QJZ33974A0A00	ANTIVIBRANTE	1	11043998

This diagram illustrates the electrical components of a vehicle, numbered 1 through 14, arranged around a central silhouette of a person. The components include:

- 1**: A main wiring harness with multiple connectors.
- 2**: A battery or power source with a cable.
- 3**: A small electronic component, possibly a relay or fuse.
- 4**: A rectangular battery or power source.
- 5**: A complex assembly, likely a headlight or taillight housing.
- 6**: A small cylindrical component, possibly a fuse or relay.
- 7**: A circular component, possibly a horn or speaker.
- 8**: A complex assembly, likely a headlight or taillight housing.
- 9**: A rectangular component, possibly a fuse or relay.
- 10**: A small cylindrical component, possibly a fuse or relay.
- 11**: A small electronic component, possibly a relay or fuse.
- 12**: A small electronic component, possibly a relay or fuse.
- 13**: A small electronic component, possibly a relay or fuse.
- 14**: A complex assembly, likely a headlight or taillight housing.

40

This diagram illustrates the assembly of a boat hull, showing the main components and the hardware required for installation. The parts are numbered as follows:

- 1**: Main hull body
- 2**: Bow section
- 3**: Small fasteners (screws/bushings)
- 4**: Reinforcement plates
- 5**: Longitudinal support beams
- 6**: Transverse support beams
- 7**: Stern section
- 8**: Internal structural plate
- 9**: Washers
- 10**: Spacers
- 11**: Screws

The diagram shows the hull body (1) being joined to the bow (2) and stern (7) sections. Internal reinforcement (4, 5, 6, 8) is secured with various fasteners (3, 9, 10, 11). The stern section (7) features a transverse beam (6) and a longitudinal beam (5). The bow section (2) includes a transverse beam (6) and a longitudinal beam (5). The stern section (7) also includes a transverse beam (6) and a longitudinal beam (5). The bow section (2) includes a transverse beam (6) and a longitudinal beam (5). The stern section (7) includes a transverse beam (6) and a longitudinal beam (5).

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42

43

FIGURA N° 40: CALCOMANÍAS (1/2)

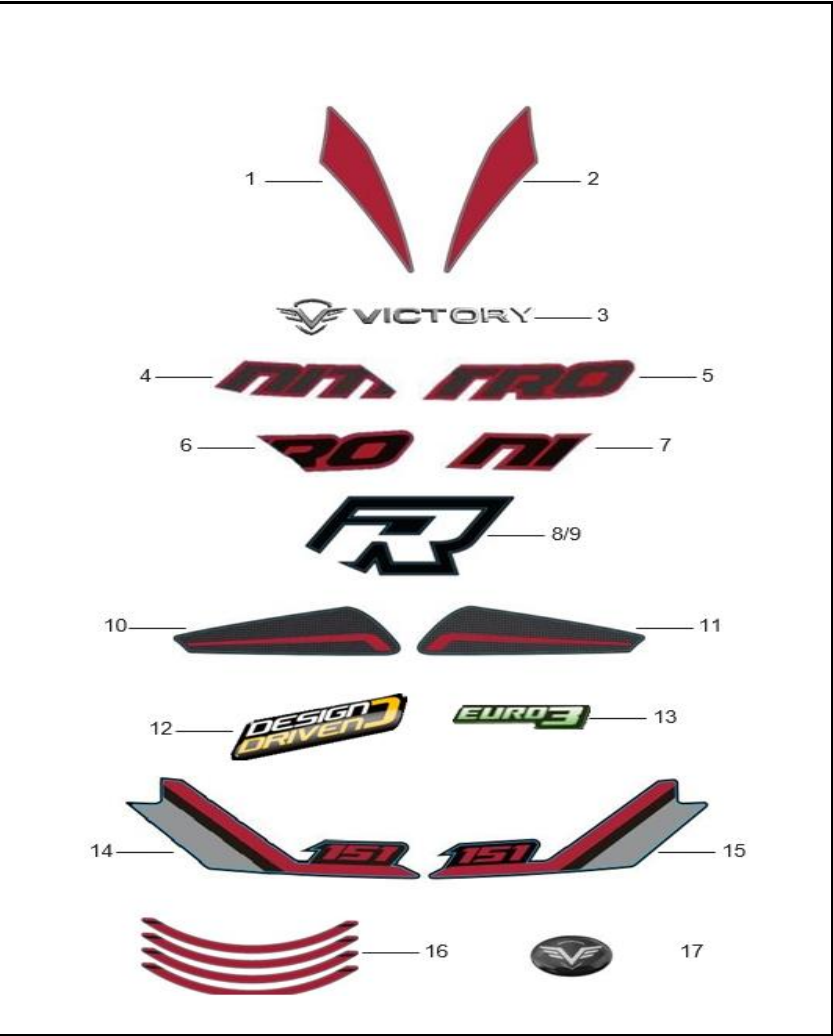
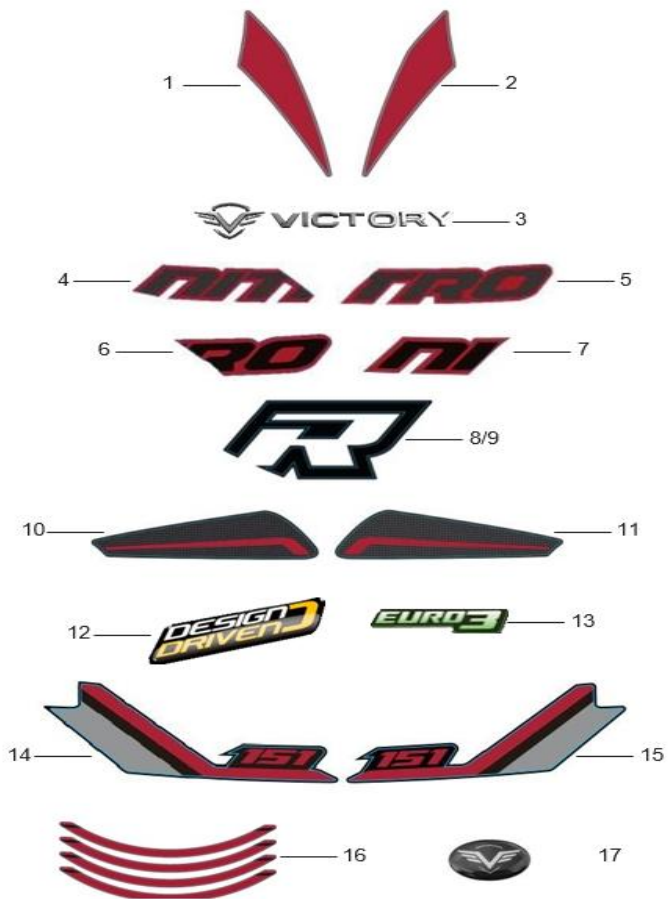


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	CLF151C002-2	Calcomanía Derecha Carenaje Farola	1	Moto Negro - Rojo
	CLF151C002-3		1	Moto Negro - Azul
	CLF151C002-1		1	Moto Gris - Amarillo
2	CLF151C003-2	Calcomanía Izquierda Carenaje Farola	1	Moto Negro - Rojo
	CLF151C003-3		1	Moto Negro - Azul
	CLF151C003-1		1	Moto Gris - Amarillo
3	21005458	Emblema Tanque Gasolina	2	
4	CLF151C004-2	Calcomanía Superior Derecha Tanque Gasolina "NIT"	1	Moto Negro - Rojo
	CLF151C004-3		1	Moto Negro - Azul
	CLF151C004-1		1	Moto Gris - Amarillo
5	CLF151C007-2	Calcomanía Superior Izquierda Tanque Gasolina "TRO"	1	Moto Negro - Rojo
	CLF151C007-3		1	Moto Negro - Azul
	CLF151C007-1		1	Moto Gris - Amarillo
6	CLF151C005-2	Calcomanía Derecha Cubierta Tanque Gasolina "RO"	1	Moto Negro - Rojo
	CLF151C005-3		1	Moto Negro - Azul
	CLF151C005-1		1	Moto Gris - Amarillo
7	CLF151C006-2	Calcomanía Izquierda Cubierta Tanque Gasolina "NI"	1	Moto Negro - Rojo
	CLF151C006-3		1	Moto Negro - Azul
	CLF151C006-1		1	Moto Gris - Amarillo
8	21005558	Calcomanía Derecha "R" Cubierta Tanque Gasolina	1	
9	21005559	Calcomanía Izquierda "R" Cubierta Tanque Gasolina	1	
10	CLF125L004-2	Tank Pad Derecho Tanque Gasolina	1	Moto Negro - Rojo
	CLF125L004-3		1	Moto Negro - Azul
	CLF125L004-1		1	Moto Gris - Amarillo

FIGURA N° 40: CALCOMANÍAS (2/2)

[illegible]

1 2 3 4 5 6/7 8 9 10 11 12 13 14 15

The image displays 15 individual parts for a model car, each with a number and a leader line. The parts include:

- 1: A small, curved, grey body panel.
- 2: A small, curved, grey body panel.
- 3: A circular black logo with a white 'V' and wings.
- 4: A rectangular grey logo with a black 'V' and wings, and the word 'VICTORY' in black.
- 5: A black 'NITRO' logo in a stylized, italicized font.
- 6/7: A black 'FR' logo in a stylized font.
- 8: A small, curved, black body panel with white diagonal stripes.
- 9: A small, curved, black body panel with white diagonal stripes.
- 10: A large, grey, curved body panel.
- 11: A large, grey, curved body panel.
- 12: A long, thin, grey body panel with a black '1512' logo at one end.
- 13: A long, thin, grey body panel with a black '1512' logo at one end.
- 14: A black logo with the words 'DESIGN' and 'DRIVEN' in yellow and white.
- 15: A green and black 'EURO 3' logo.

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FIGURA N° 42: ACCESORIOS NITRO 151 R VERSIÓN PACK

[illegible]

FIGURA N° 43: CALCOMANÍAS NITRO 151 MODELO 2022 (1/2)

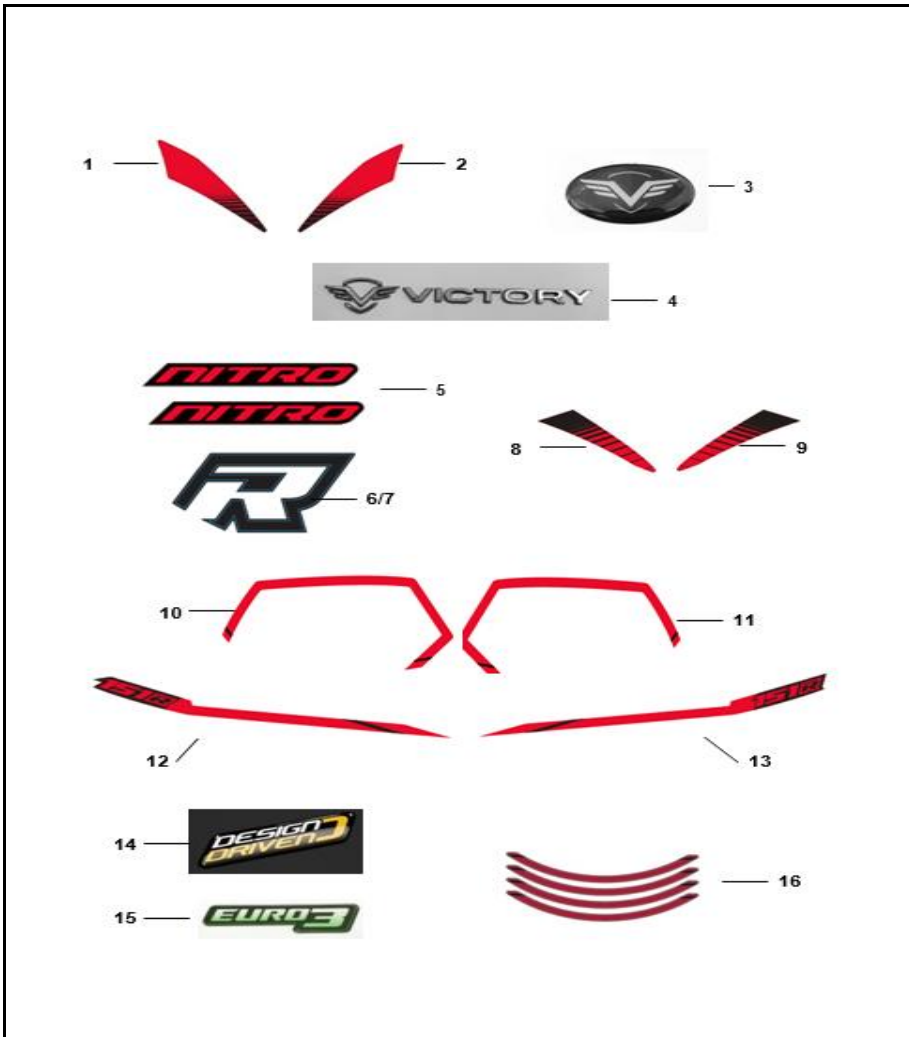
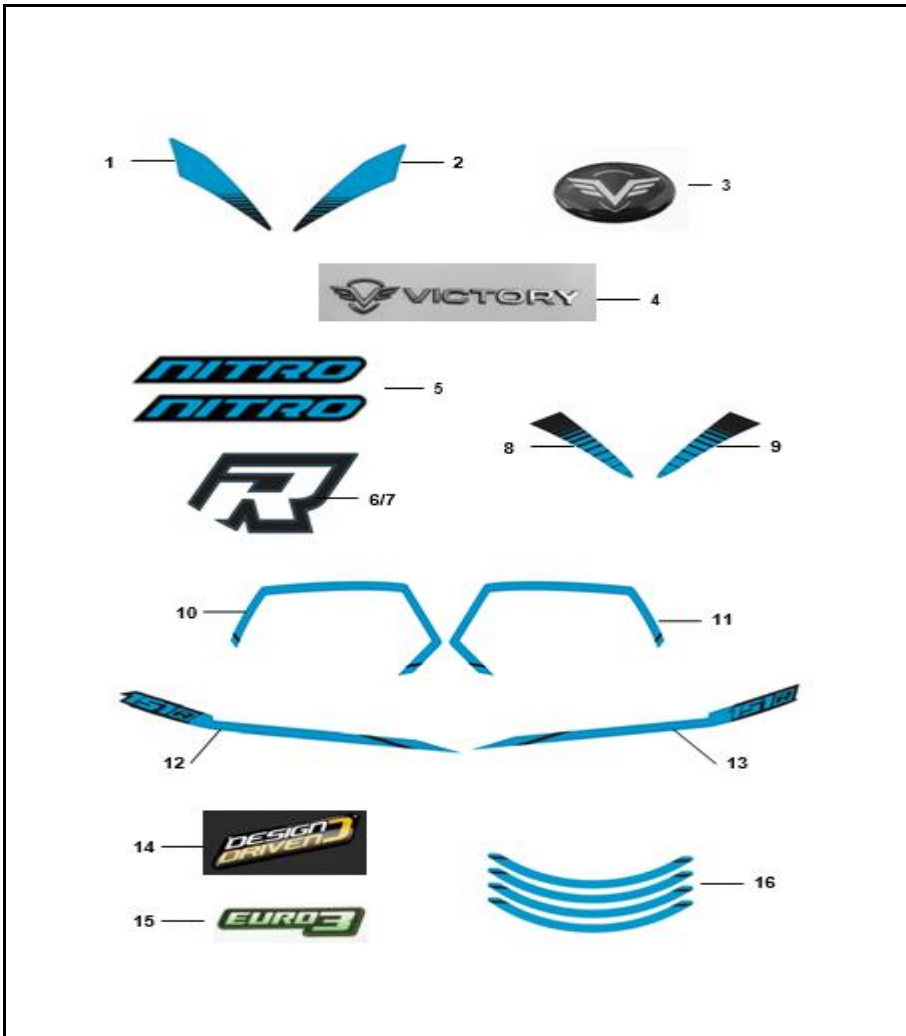
[illegible]

FIGURA N° 44: CALCOMANÍAS NITRO 151 MODELO 2022 (2/2)

[illegible]

50

1 — 2

3

4

5

6/7

8 — 9

10 — 11

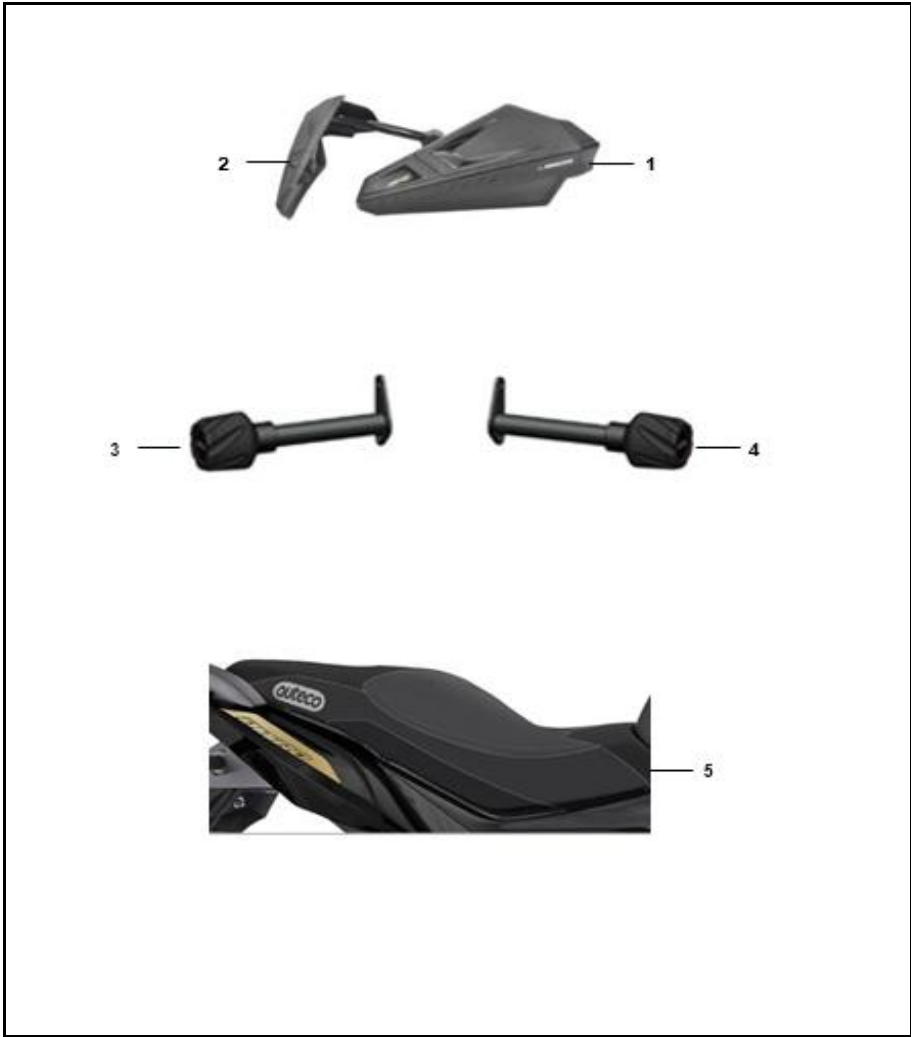
12 — 13

14 — 15

16

51

FIGURA N° 47: ACCESORIOS NITRO 151 R PRO

[illegible]

FICHA TÉCNICA VICTORY NITRO 151 R

NITRO 151R

CARACTERÍSTICA	UNIDAD
Motor	4 tiempos, monocilíndrico
Diámetro x Carrera	57.3 x 57.8 mm.
Índice de Compresión	9.1:1
Potencia Máxima	12.3 HP @ 8000 RPM
Torque Máximo	11,5 NM @ 6000 RPM
Bujía	CPR8EA
Arranque	Eléctrico
Transmisión	Mecánica
Sistema de Alimentación	Carburador
Refrigeración	Aire forzado
FRENOS	
Freno Delantero	Disco de 240 mm.
Freno Trasero	Disco de 220 mm.
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Mono Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	3.96 Gal. (15 Litros)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	90/90-17
Llanta Trasera	120/80-17
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Sistema de Ignición	C.D.I.
Bombillo Farola	LED
Luz de Stop	LED
Luces Direccionales	LED
Batería	12V - 9AH
Velocímetro	Digital
DIMENSIONES	
Largo x Ancho x Alto	2060 mm x 745 mm x 1080 mm
Distancia Entre Ejes	1330 mm.
Altura al Piso	160mm.
Peso en Seco	135 Kg.



