



CATÁLOGO DE PARTES



VICTORY

NITRO 125

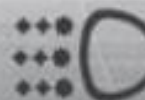


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CON EL RESPALDO



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 OCTUBRE 2024

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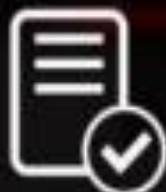
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GRADO
SAE **20W-50**
Mineral

CUMPLE CON LAS
NORMATIVAS

JASO MA 2011
JASO MA2 2011
API SL



CÓDIGO SAP:

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21000361	21000362



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**

**ACEITE ORIGINAL
PARA MOTOCICLETAS**



VICTORY
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MRX 125, MRX 150, NITRO 125, NITRO 150R,
SWITCH 150, BOMBER 150, COMBAT, ONE ST 150,
MACH 150, FLOW 125, ADVANCE R 150 - 125, ONE



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BATTERIES



EL EQUIPO ORIGINAL
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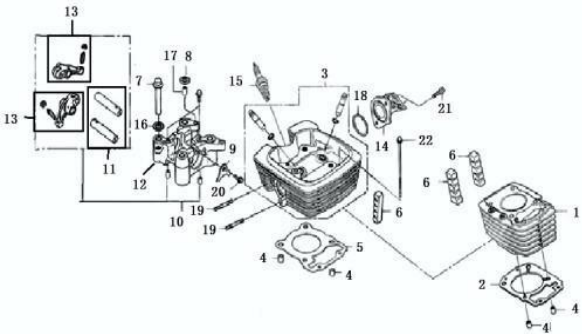
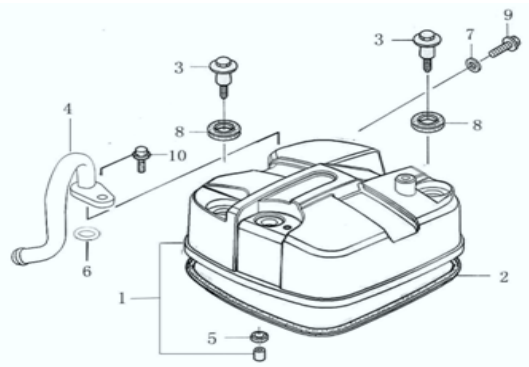
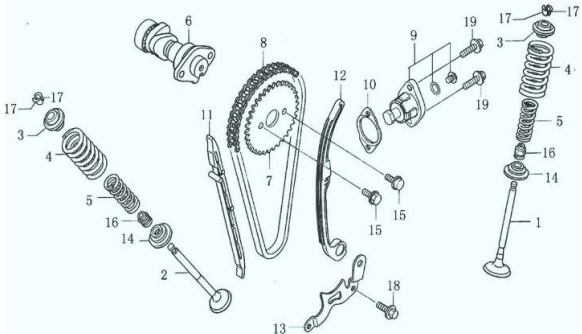
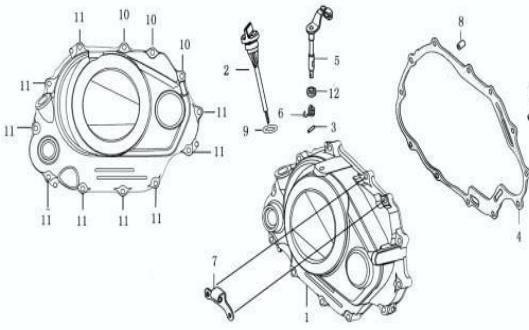
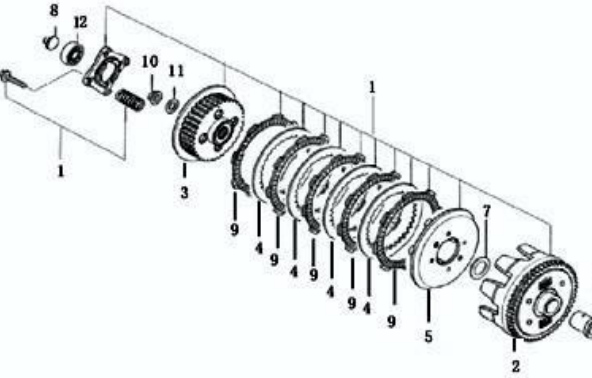
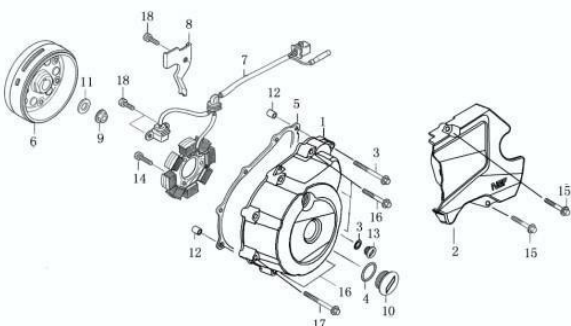


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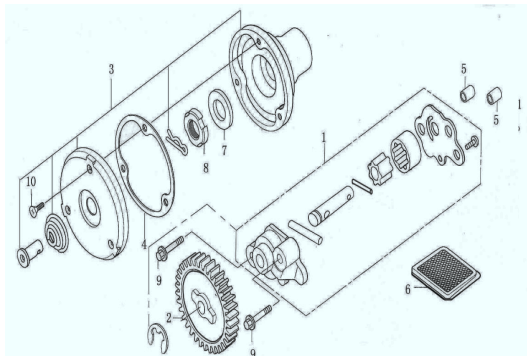


FIG. Nº 7: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

PAG. Nº 7

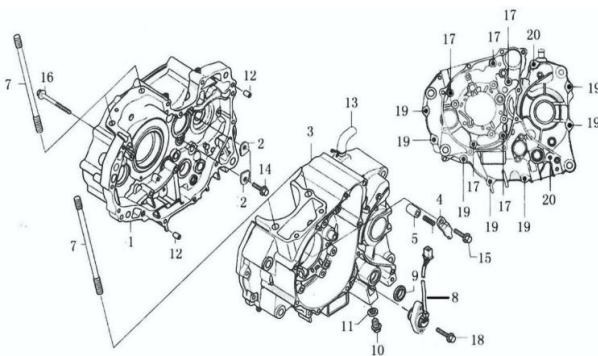


FIG. Nº 8: CARCASAS

PAG. Nº 8

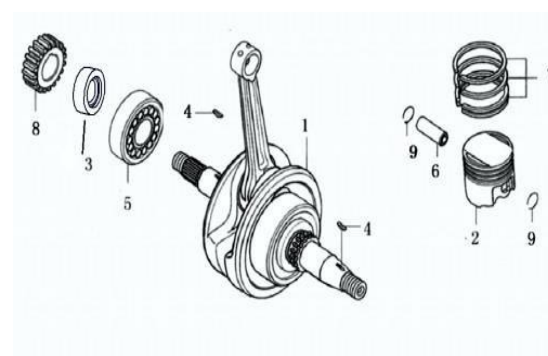


FIG. Nº 9: CIGÜEÑAL - PISTÓN

PAG. Nº 9

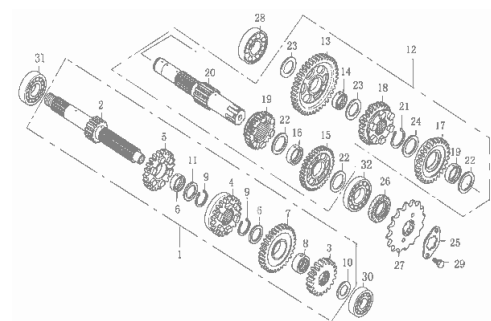


FIG. Nº 10: TRANSMISIÓN

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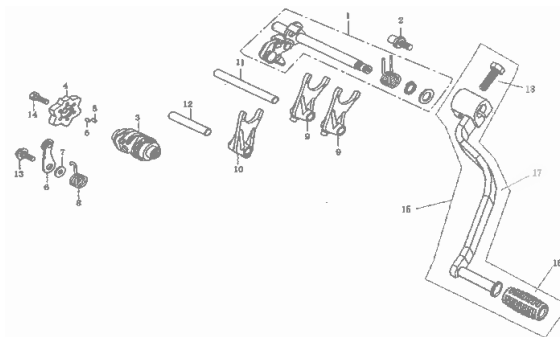


FIG. Nº 11: EJE CAMBIOS - PEDAL CAMBIOS

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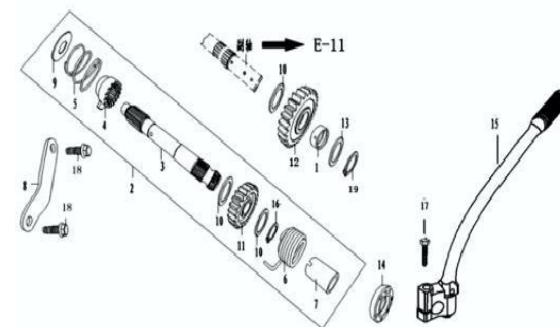
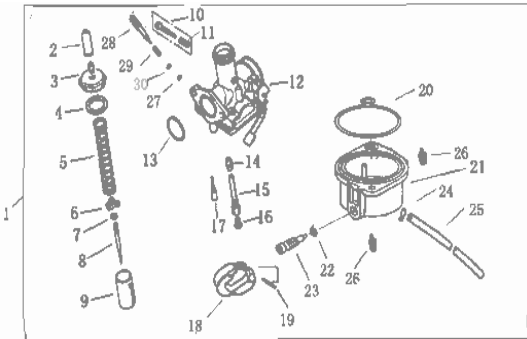
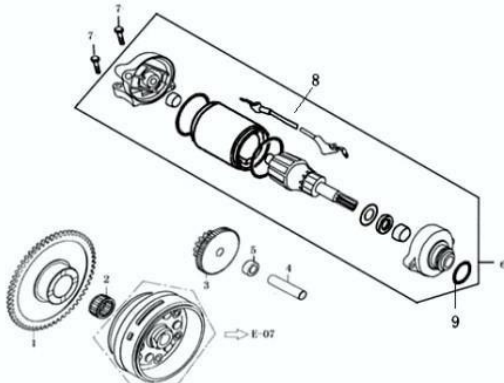
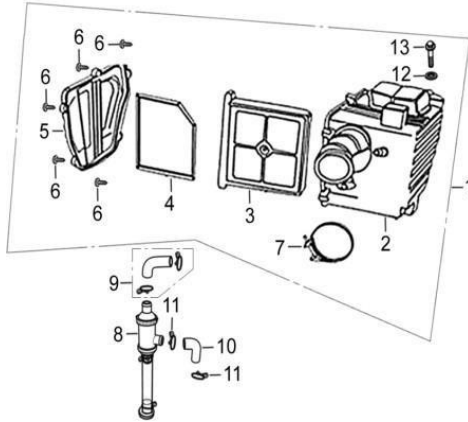
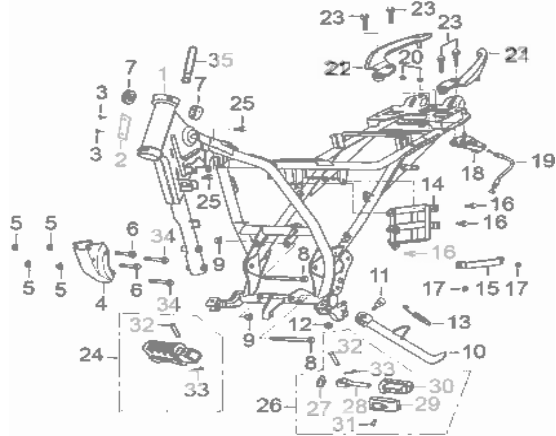
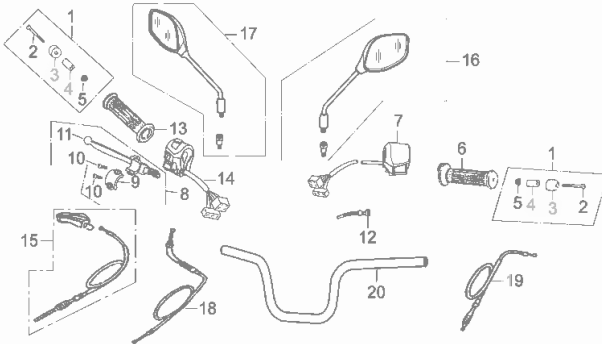
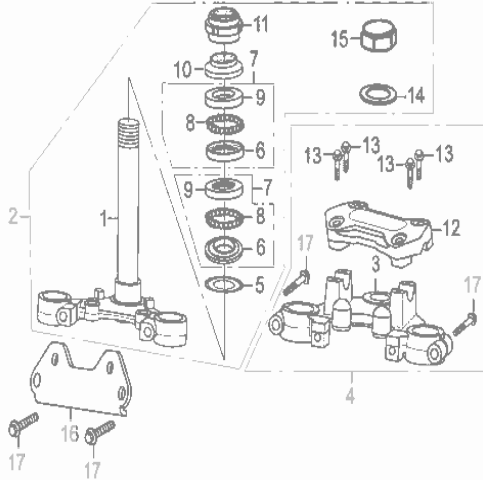
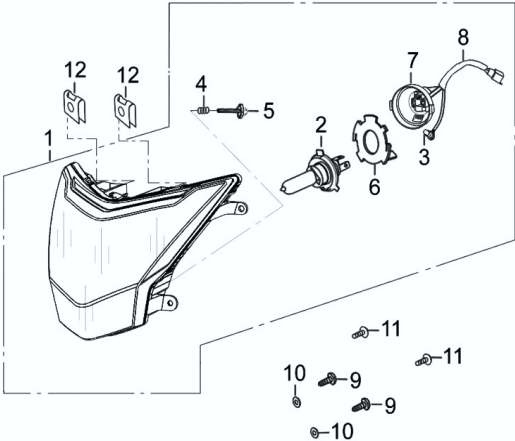
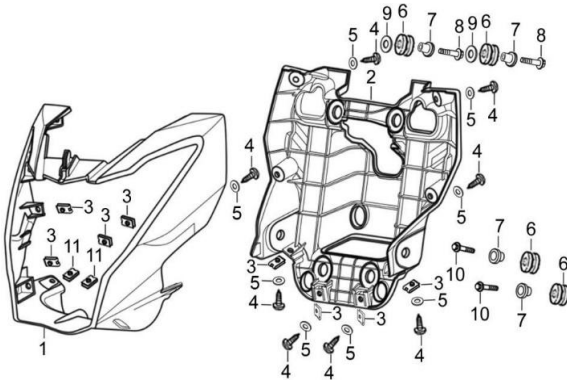
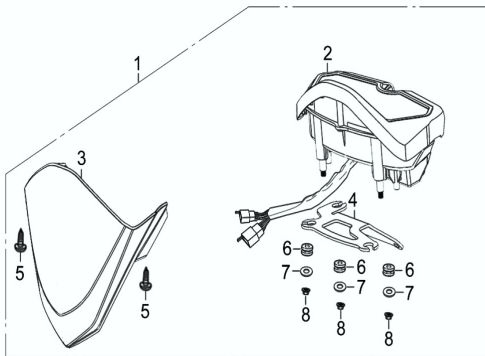
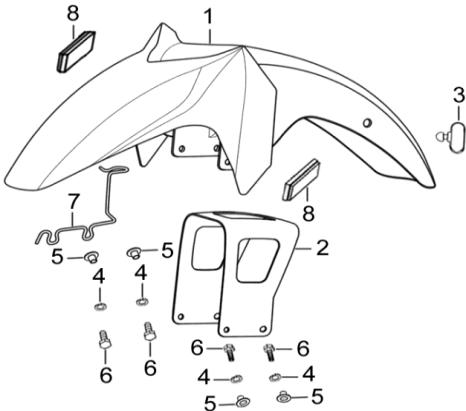
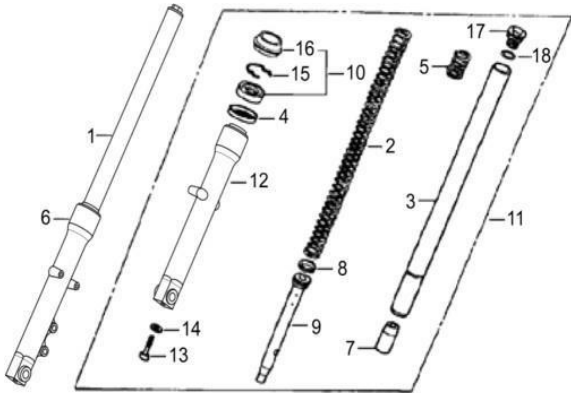
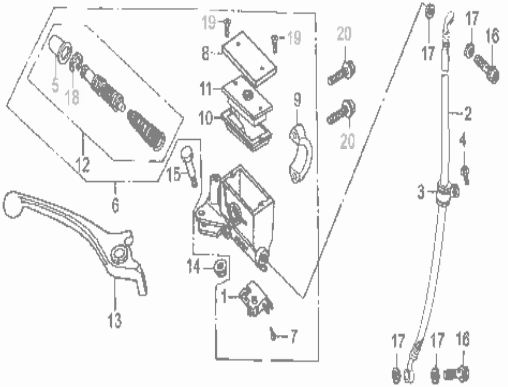


FIG. Nº 12: PEDAL CRANK - EJE CRANK

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FIG. Nº 16: COMPLEMENTOS CHASIS - GATO LATERAL		PAG. Nº 18 - 19		FIG. Nº 18: ESPIGA CENTRAL - CABEZA ESPIGA	
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FIG. Nº 22: GUARDABARRO DELANTERO	PAG. Nº 25	FIG. Nº 23: SUSPENSIÓN DELANTERA	PAG. Nº 26	FIG. Nº 24: BOMBA FRENO DELANTERO	PAG. Nº 27

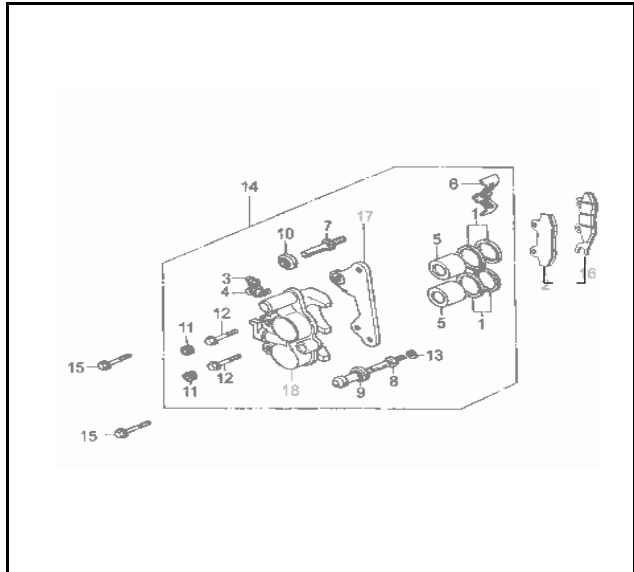


FIG. N° 25: CALIPER DELANTERO

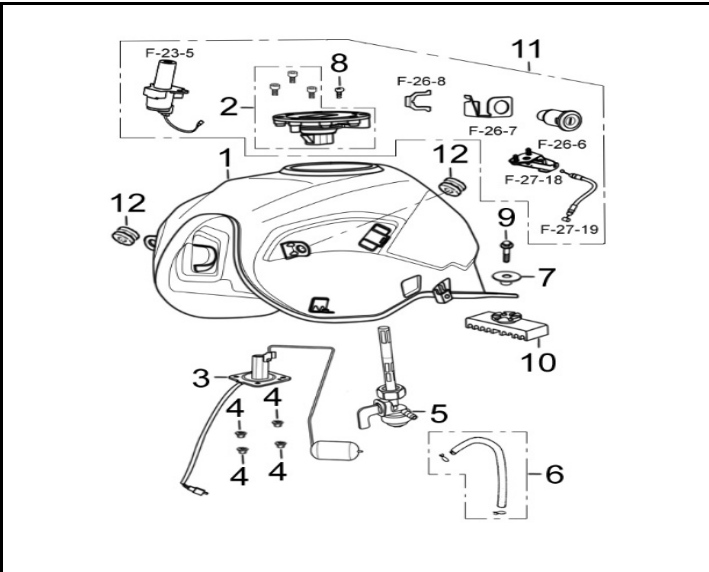


FIG. Nº 26: TANQUE GASOLINA

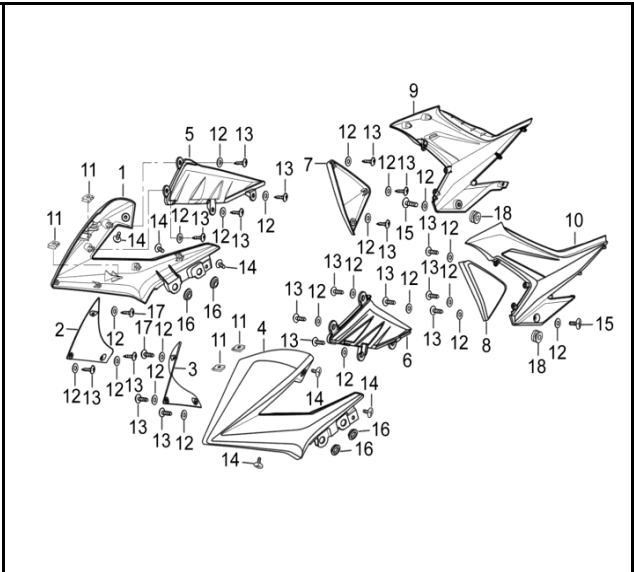


FIG. Nº 27: CUBIERTAS

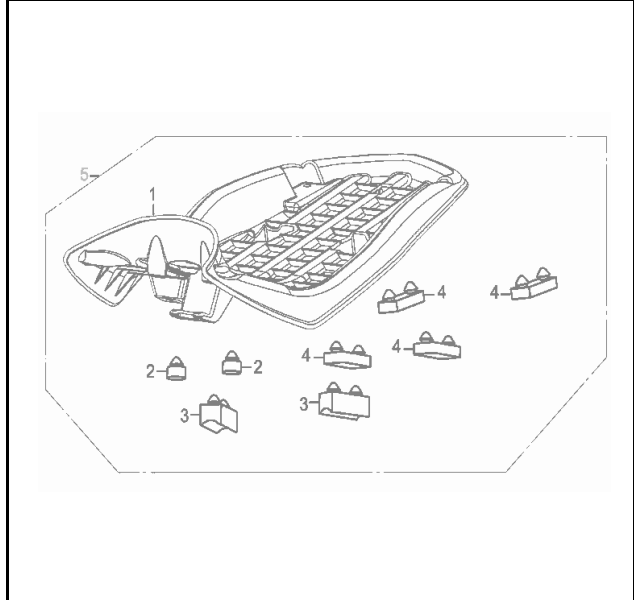


FIG. N° 28: SILLÍN

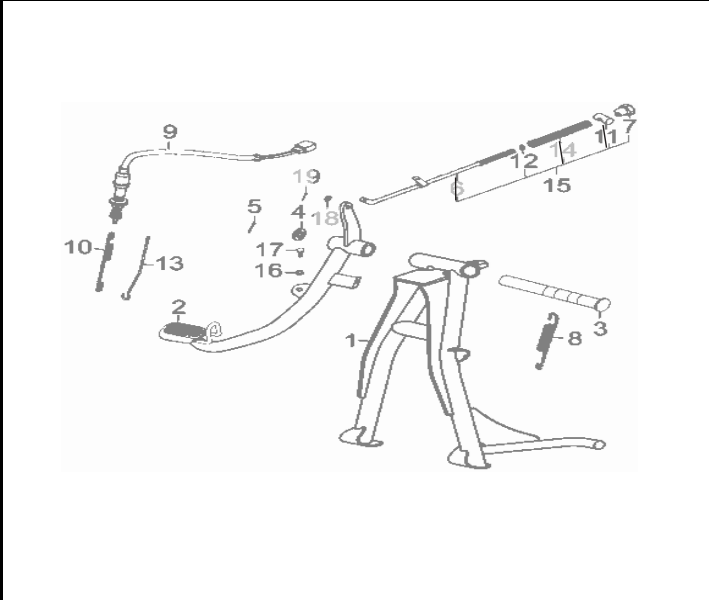


FIG. Nº 29: GATO CENTRAL - PEDAL FRENO

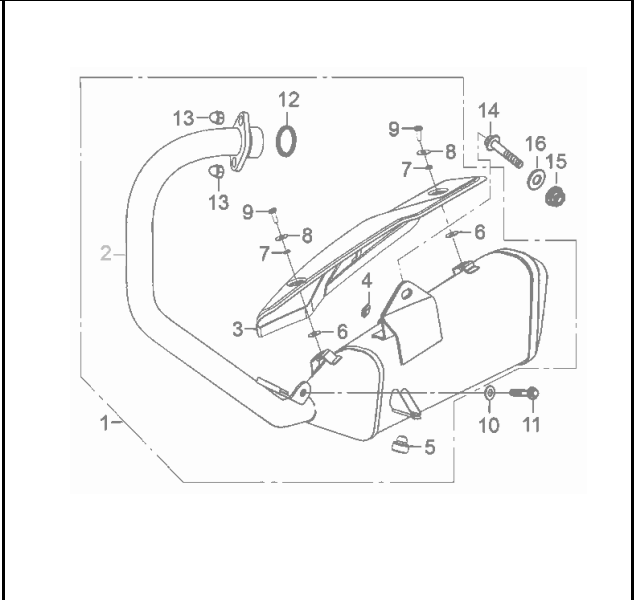
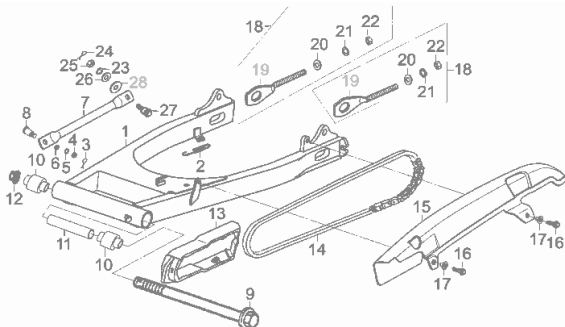
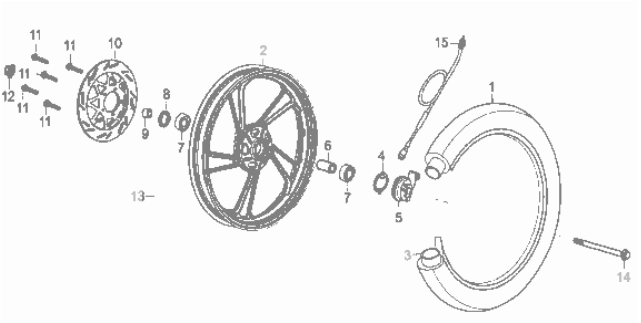
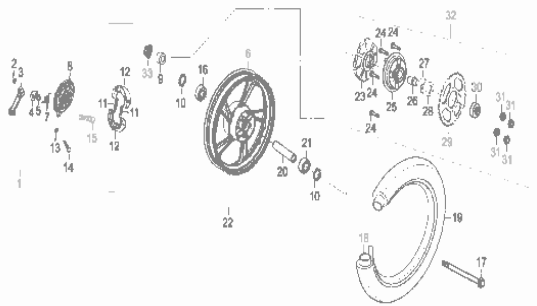
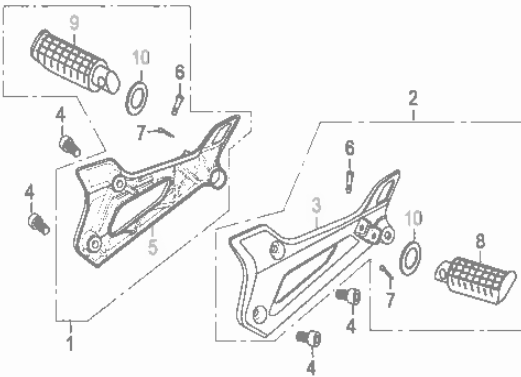
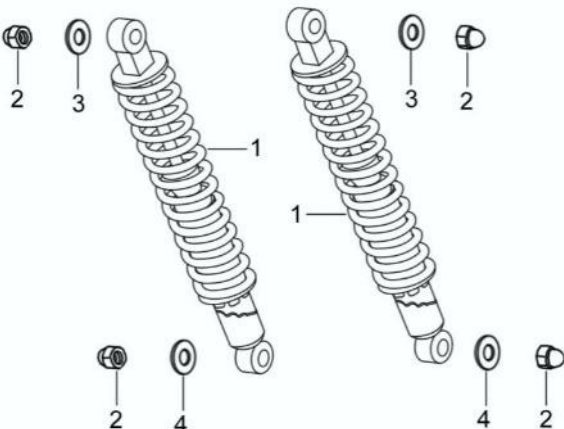
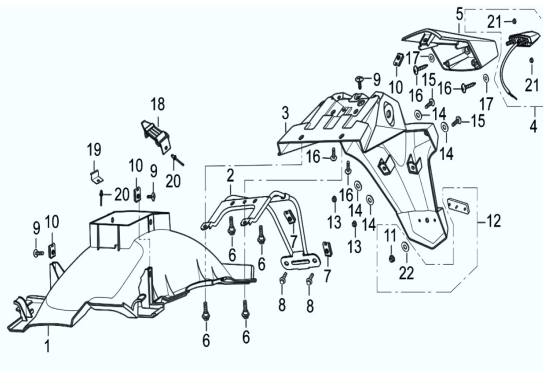
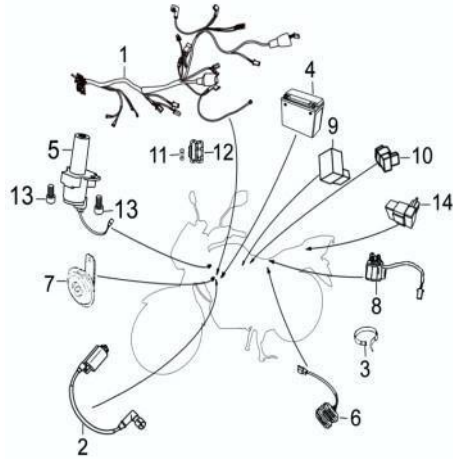
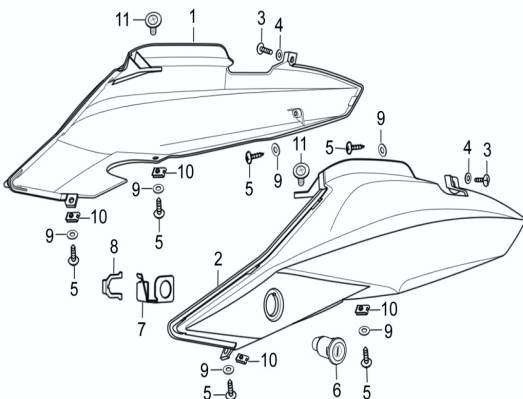
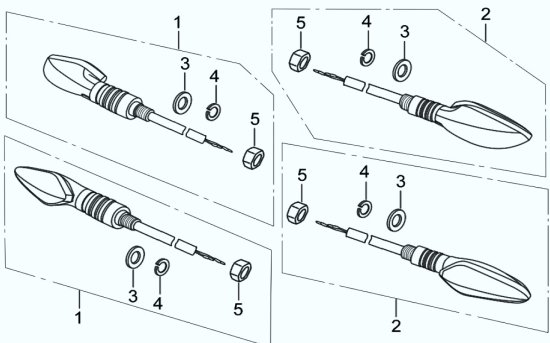
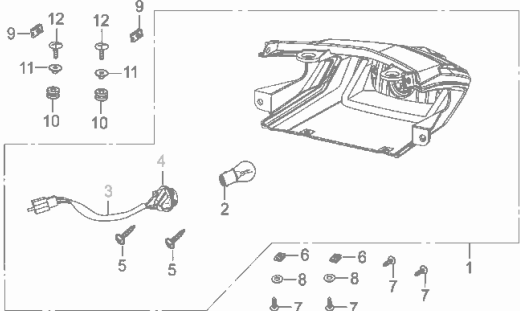
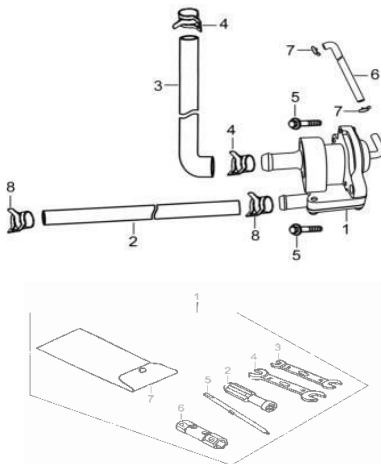
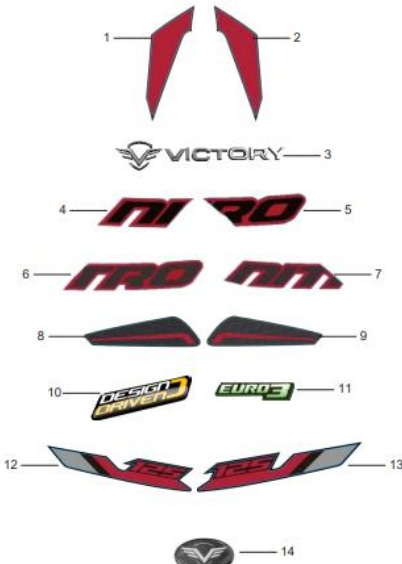


FIG. Nº 30: SILENCIADOR

					
FIG. Nº 31: BRAZO OSCILANTE		PAG. Nº 34		FIG. Nº 32: RUEDA DELANTERA	
		PAG. Nº 35		FIG. Nº 33: RUEDA TRASERA	
				PAG. Nº 36	
				- 37	
					
FIG. Nº 34: SOPORTE REPOSAPIE - PASAJERO		PAG. Nº 38		FIG. Nº 35: AMORTIGUADOR	
		PAG. Nº 39		FIG. Nº 36: GUARDABARRO TRASERO	
				PAG. Nº 40	

					
FIG. Nº 37: INSTALACIÓN ELÉCTRICA	PAG. Nº 41	FIG. Nº 38: CUBIERTA SILLÍN	PAG. Nº 42	FIG. Nº 39: DIRECCIONALES	PAG. Nº 43
					
FIG. Nº 40: STOP	PAG. Nº 44	FIG. Nº 41: VÁLVULA DE AIRE - ESTUCHE HERRA	PAG. Nº 45	FIG. Nº 42: CALCOMANÍAS	PAG. Nº 46 - 47

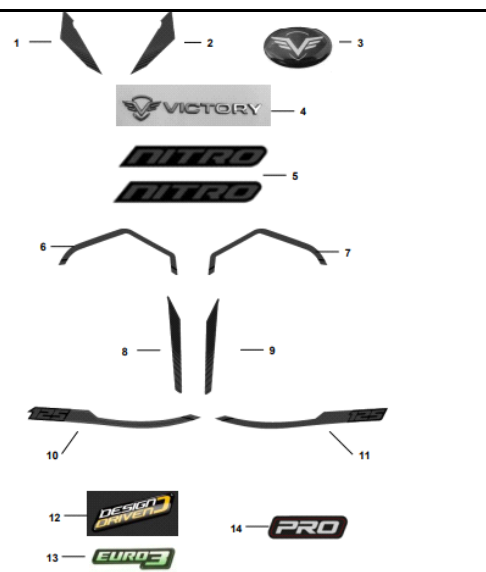
					
FIG. Nº 43 CALCOMANÍAS NITRO 125 2022 / PACK / PRO	PAG. Nº 48 - 50	FIG. Nº 44 ACCESORIOS NITRO 125 PACK	PAG. Nº 51	FIG. Nº 45 CALCOMANÍAS NITRO 125 MODELO 2023 – AZUL	PAG. Nº 52
					
FIG. Nº 46 CALCOMANÍAS NITRO 125 MODELO 2023 – GRIS GRAFITO	PAG. Nº 53	FIG. Nº 47 CALCOMANÍAS NITRO 125 MODELO 2023 – NEGRO NEBULOSA	PAG. Nº 54		

FIGURA N° 1: CILINDRO - CULATA

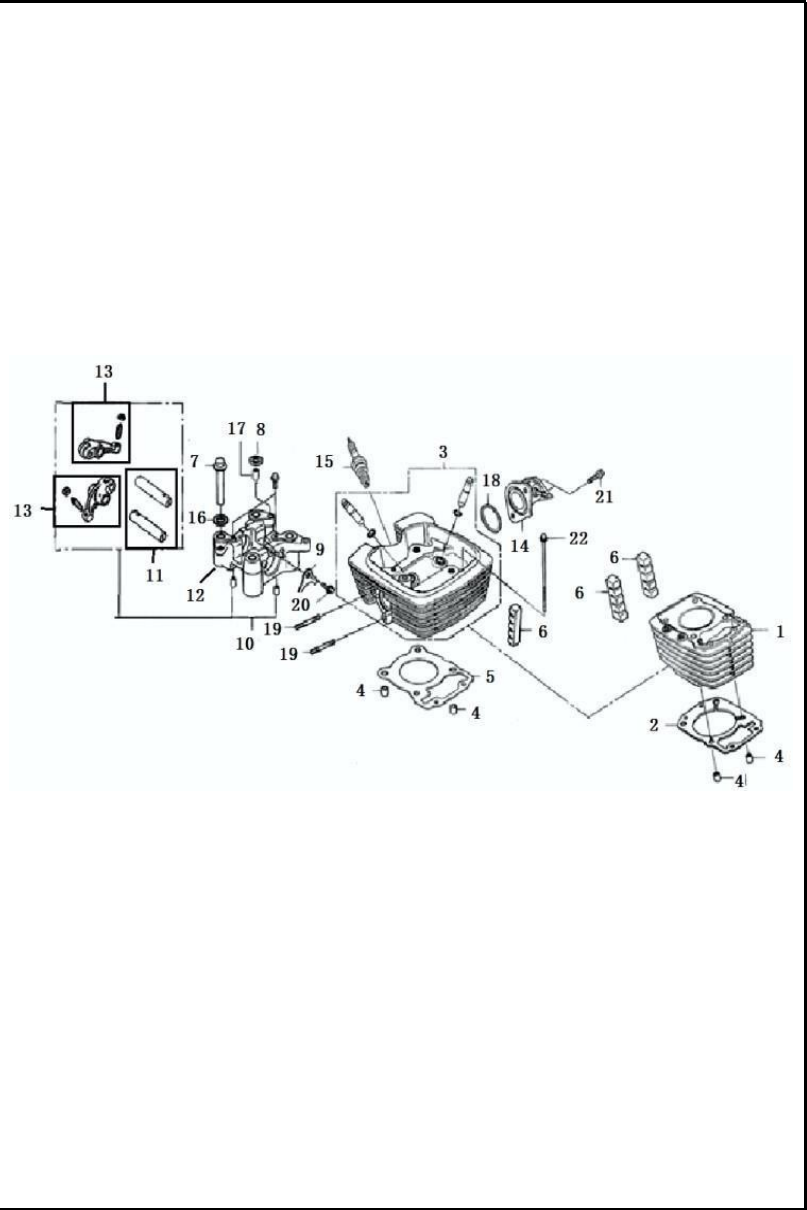


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FIX12110A2B03	CILINDRO (SOLO)	1	11043391
2	FJA12121A2A00	EMPAQUE CILINDRO	1	11043435
3	FJA12210A0B03	CULATA (SOLA)	1	11043436
4	FJA12218A0A00	PIN GUÍA	4	11043437
5	FJA12221A0A00	EMPAQUE CULATA	1	11043438
6	FJA12224A0A00	ANTIVIBRANTE CILINDRO	3	11043439
7	FJA12313A0N03	TORNILLO	4	11043442
8	FJA12337A1A00	ANILLO RETENEDOR	1	11043445
9	FJA14137A0A00	PLATINA TOPE	1	11043459
10	FJA14400A0A00	SOPORTE BALANCÍN COMPLETO	1	11043462
11	FJA14413A0A00	PASADOR BALANCÍN	2	11043463
12	FJA14441A0A00	SOPORTE BALANCÍN	1	11043464
13	BJX14410A0A00	BALANCÍN	2	11043357
14	FJA17310B2Z50	MÚLTIPLE ADMISIÓN	1	11043505
15	BJX34210A0A00	BUJÍA	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 GUÍA	1	11043638
18	PGA17318A0A00	ANILLO RETENEDOR	1	11043639
19	Q1290840F35	ESPARRAGO 8X40	2	11013104
20	Q1840614F35	TORNILLO 6X14	1	11043655
21	Q1840622F35	TORNILLO 6X22	2	11029292
22	Q18606105TF35	TORNILLO 6X105	2	11043680

This diagram illustrates the assembly of a vacuum cleaner motor housing. The main components are labeled as follows:

- 1**: Motor housing (main body)
- 2**: Motor housing (bottom cover)
- 3**: Motor housing (top cover)
- 4**: Motor housing (side cover)
- 5**: Motor housing (bottom cover)
- 6**: Motor housing (bottom cover)
- 7**: Motor housing (bottom cover)
- 8**: Motor housing (bottom cover)
- 9**: Motor housing (bottom cover)
- 10**: Motor housing (bottom cover)

The diagram shows the motor housing (1) with the bottom cover (2) attached. The side cover (4) is shown being attached to the side of the motor housing. The top cover (3) is shown being attached to the top of the motor housing. The bottom cover (5) is shown being attached to the bottom of the motor housing. The bottom cover (6) is shown being attached to the bottom of the motor housing. The bottom cover (7) is shown being attached to the bottom of the motor housing. The bottom cover (8) is shown being attached to the bottom of the motor housing. The bottom cover (9) is shown being attached to the bottom of the motor housing. The bottom cover (10) is shown being attached to the bottom of the motor housing.

2

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 19. The assembly consists of a main body (9) with a central shaft (1) and a gear (8) mounted on it. The gear is connected to a lever arm (12) via a pin (7). The lever arm is pivoted on a bracket (13) using a pin (15). A spring (4) is attached to the lever arm and a fixed point (17). A plunger (2) is shown at the bottom, connected to a spring (5) and a pin (14). A cap (6) is shown at the top, and a cover (10) is shown on the side. Various screws (19) and washers (16) are used to secure the components.

3

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

- 1**: A long, thin shaft or frame component that runs through the center of the assembly.
- 2**: A large gear or pulley at the right end of the shaft.
- 3**: A gear or pulley on the left side of the shaft.
- 4**: A series of smaller gears or pulleys mounted along the shaft.
- 5**: A component, possibly a bearing or a spacer, located near the right end of the shaft.
- 6**: A small cylindrical component, possibly a pin or a bush, located at the far right end.
- 7**: A small component, possibly a pin or a bush, located near the right end of the shaft.
- 8**: A small cylindrical component, possibly a pin or a bush, located at the far left end.
- 9**: A series of small components, possibly spacers or bushings, located between the gears.
- 10**: A small cylindrical component, possibly a pin or a bush, located near the left end of the shaft.
- 11**: A small cylindrical component, possibly a pin or a bush, located near the left end of the shaft.
- 12**: A small cylindrical component, possibly a pin or a bush, located at the far left end.

5

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

- 1**: Main hub assembly
- 2**: Side plate
- 3**: Bolt
- 4**: Washer
- 5**: Bolt
- 6**: Wheel rim
- 7**: Cable
- 8**: Lever
- 9**: Nut
- 10**: Nut
- 11**: Washer
- 12**: Bolt
- 13**: Bolt
- 14**: Bolt
- 15**: Bolt
- 16**: Bolt
- 17**: Bolt
- 18**: Nut

6

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

- 1**: Main housing or base plate.
- 2**: A small curved bracket or clip.
- 3**: A large circular flange or cover plate.
- 4**: A small pin or clip.
- 5**: Two small cylindrical pins or spacers.
- 6**: A rectangular mesh filter.
- 7**: A small circular washer or gasket.
- 8**: A small circular component, possibly a seal or gasket.
- 9**: Two screws used for mounting.
- 10**: A small cylindrical component, possibly a pin or spacer.

The diagram shows the relative positions and assembly sequence of these parts, including a large gear-like component and a central shaft assembly.

7

FIGURA N° 8: CARCASAS

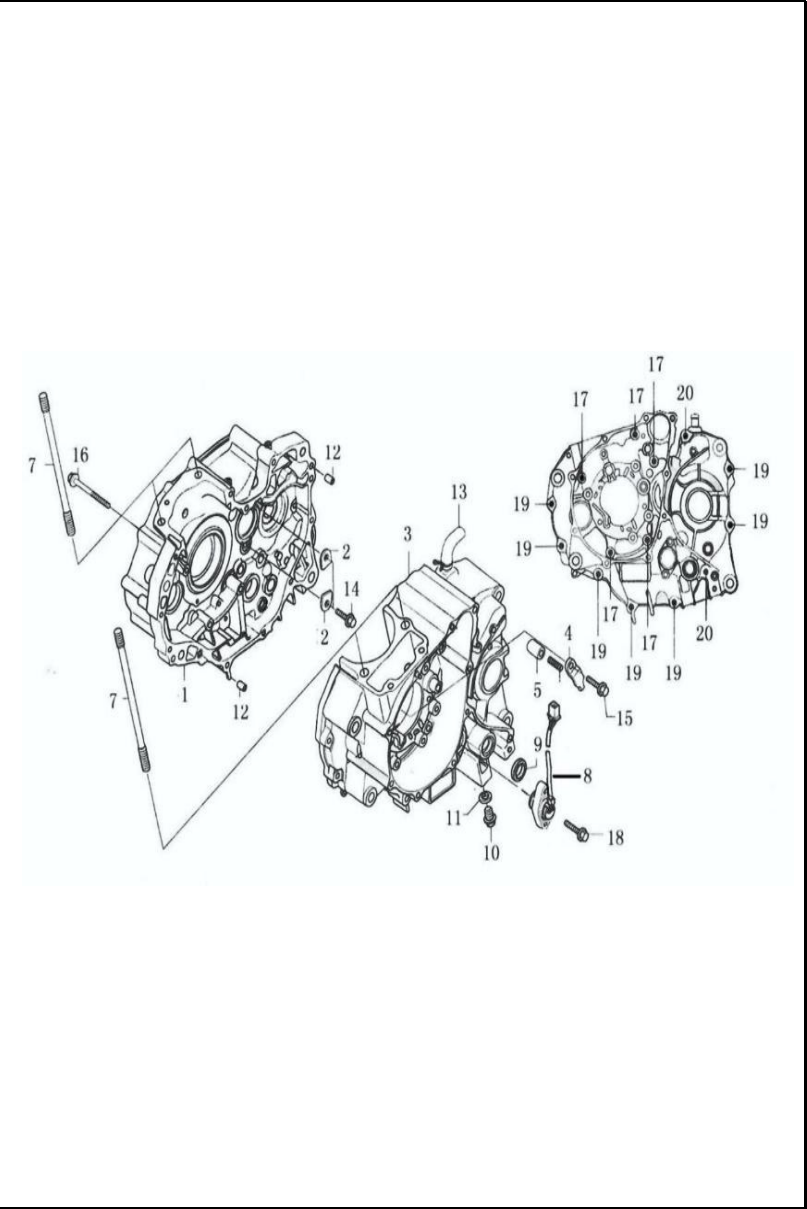


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA11110A0B03	CARCASA DERECHA	1	11043424
2	FJA11116A0A00	PLATINA TOPE	2	11012592
3	FJA11210A0B03	CARCASA IZQUIERDA	1	11043425
4	FJA11226A0A00	PLATINA TOPE	1	11043426
5	FJA11232A0A00	BUJE	1	11043427
6	FJA11233A0Z50	RESORTE	1	11043428
7	FJA12342A0Z01	ESPARRAGO CARCASA	4	11043447
8	FJA35710A7A00	SENSOR DE CAMBIOS	1	11043585
9	GIA35740A5A00	RETEN	1	11043607
10	PGA11212A0N01	TORNILLO TAPÓN DRENAJE ACEITE	1	11043636
11	PGA11213A0A00	ARANDELA DE SELLADO	1	11029007
12	PGA12218A0A00	PIN GUÍA	2	11043638
13	VMX20151A0A00	MANGUERA DE RESPIRACIÓN	1	11044156
14	Q1840616F35	TORNILLO 6X16	2	11013146
15	Q1840618F35	TORNILLO 6X18	1	11043657
16	Q1840645F35	TORNILLO 6X45	1	11043665
17	Q1840670F35	TORNILLO 6X70	5	11043666
18	Q1860625F35	TORNILLO 6X25	2	11043681
19	Q1860640F35	TORNILLO 6X40	7	11043682
20	Q1860670F35	TORNILLO 6X70	2	11043683

This diagram illustrates the assembly of a mechanical component, likely a pump or motor. The central part is a housing (1) with a shaft (4) passing through it. The shaft has a pin (4) at one end and a pin (9) at the other. A gear (8) is mounted on the shaft. A spring (7) is attached to the gear. A piston (2) is shown with a pin (9) and a spring (7). A pin (6) is also shown. A pin (3) is shown. A pin (5) is shown. A pin (9) is shown. A pin (9) is shown.

9

FIGURA N° 10: TRANSMISIÓN (1/2)

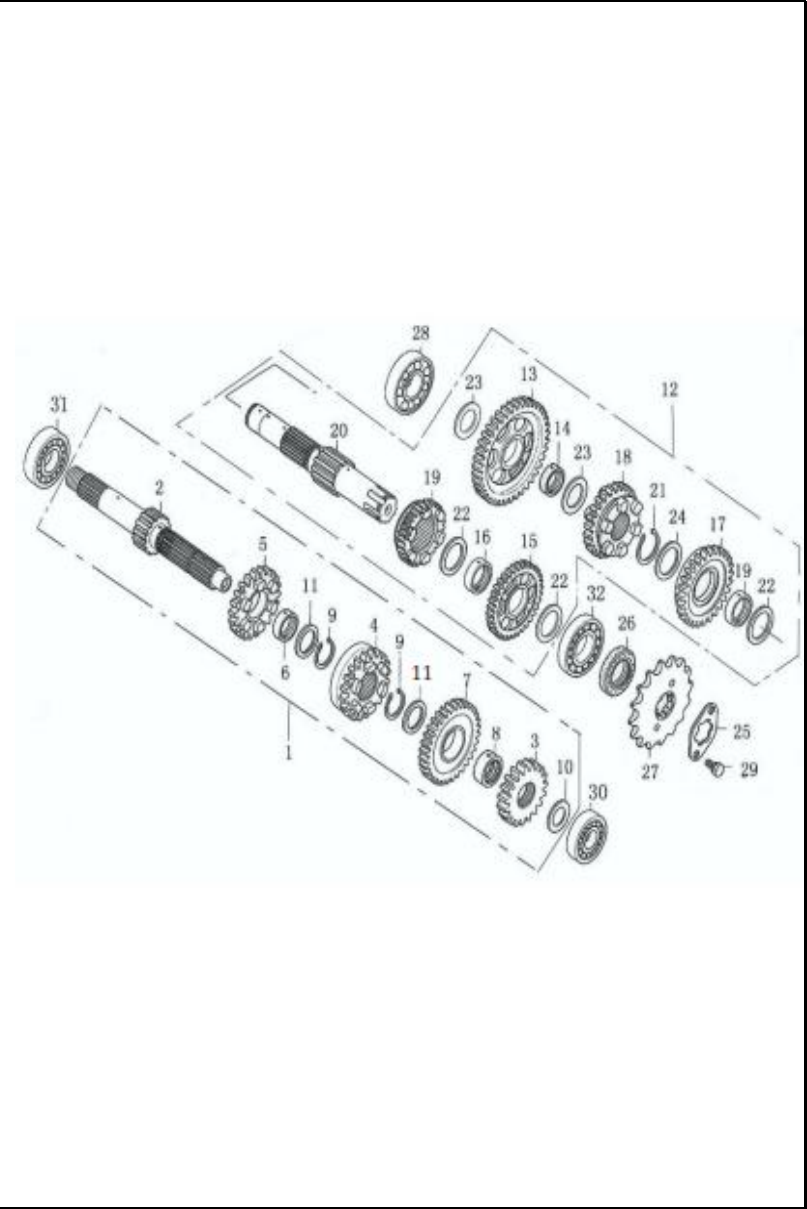


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FJA23600A1A00	EJE CLUTCH COMPLETO	1	11043524
2	FJA23610A0A00	EJE CLUTCH	1	11043525
3	FJA23621A0A00	PIÑON 2DA EJE CLUTCH	1	11043526
4	FJA23631A1A00	PIÑON 3RA EJE CLUTCH	1	11043527
5	FJA23641A1A00	PIÑON 4TA EJE CLUTCH	1	11043528
6	FJA23643A0A00	BUJE PIÑON 4TA EJE CLUTCH	1	11043529
7	FJA23651A1A00	PIÑON 5TA EJE CLUTCH	1	11043530
8	FJA23652A0A00	BUJE PIÑON 5TA EJE CLUTCH	1	11043531
9	FJA23672A0A00	PIN DE SEGURIDAD	2	11043532
10	FJA23674A0A00	ARANDELA CAJA	1	11043533
11	FJA23675A0A00	ARANDELA CAJA	2	11043534
12	FJA23700A4A00	EJE SALIDA COMPLETO	1	11043536
13	FJA23711A0A00	PIÑON 1RA EJE SALIDA	1	11043537
14	FJA23712A0Z02	BUJE PIÑON	1	11043538
15	FJA23721A0A00	PIÑON 2DA EJE SALIDA	1	11043539
16	FJA23722A0A00	BUJE PIÑON 2DA EJE SALIDA	1	11043540
17	FJA23731A1A00	PIÑON 3RA EJE SALIDA	1	11043541
18	FJA23741A1A00	PIÑON 4TA EJE SALIDA	1	11043542
19	FJA23751A1A00	PIÑON 5TA EJE SALIDA	1	11043543
20	FJA23770A1A00	EJE PIÑON 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 PIÑON SALIDA	1	11043596

This exploded view diagram illustrates the assembly of a mechanical component, likely a transmission or gearbox. The parts are numbered 1 through 32. The assembly is organized into three main sections, each enclosed in a dashed rectangular box. The leftmost section contains a shaft assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11) and a bearing (31). The middle section contains a shaft assembly (20) and a bearing (28). The rightmost section contains a complex gear train assembly (12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 26, 27, 29, 30, 32) and a bearing (28). The diagram shows the relative positions and assembly sequence of the components.

11

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

- 1**: A rectangular plate or base.
- 2**: A small pin or screw.
- 3**: A cylindrical component, possibly a roller or bush.
- 4**: A complex, irregularly shaped part, possibly a bracket or lever.
- 5**: A small pin or screw.
- 6**: A small pin or screw.
- 7**: A small pin or screw.
- 8**: A small pin or screw.
- 9**: Two identical L-shaped components, possibly levers or guides.
- 10**: A single L-shaped component, possibly a lever or guide.
- 11**: A long, thin rod or pin.
- 12**: A short, thick cylindrical component, possibly a bush or spacer.
- 13**: A small pin or screw.
- 14**: A small pin or screw.
- 15**: A large, complex bracket or frame.
- 16**: A long, thin rod or pin.
- 17**: A small pin or screw.

The diagram shows the relative positions and assembly sequence of these parts. For example, parts 9 and 10 are shown being inserted into the plate (1). Part 11 is shown being inserted into the plate (1). Part 12 is shown being inserted into the plate (1). Part 13 is shown being inserted into the plate (1). Part 14 is shown being inserted into the plate (1). Part 15 is shown being inserted into the plate (1). Part 16 is shown being inserted into the plate (1). Part 17 is shown being inserted into the plate (1).

12

13

FIGURA N° 13: CARBURADOR (1/2)

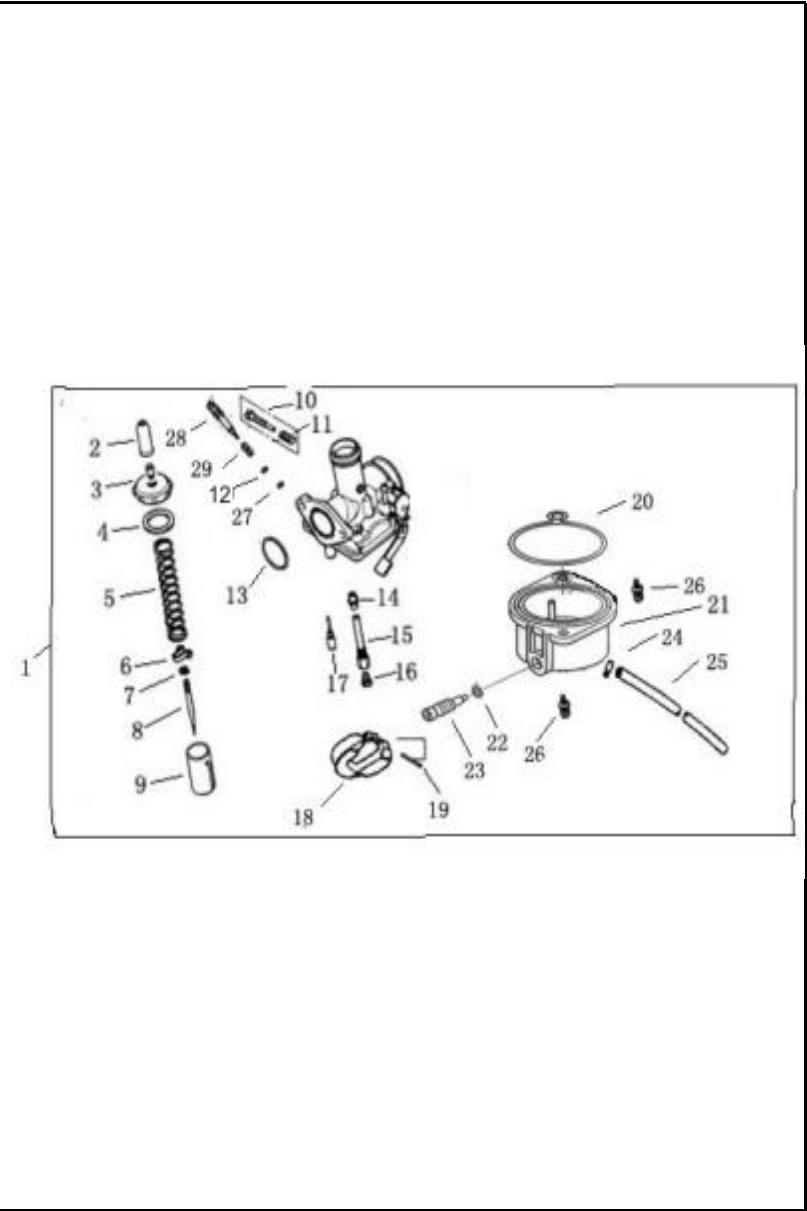


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	FIX16100B1A00	CARBURADOR	1	11043395
2	FIX16198B1A00	GUARDAPOLVO TAPA CARBURADOR	1	11043399
3	FIX16270B1A00	TAPA CARBURADOR	1	11043408
4	FIX16285B1A00	ARANDELA TAPA CARBURADOR	1	11043413
5	FIX16283B1A00	RESORTE TAPA CARBURADOR	1	11043412
6	FIX16286B1A00	PIN AGUJA CORTINA CARBURADOR	1	11043414
7	FIX16287B1A00	RESORTE AGUJA CORTINA CARBURADOR	1	11043415
8	FIX16251B1A00	AGUJA CORTINA CARBURADOR	1	11043406
9	FIX16261B1A00	CORTINA CARBURADOR	1	11043407
10	FIX16421B1A00	TORNILLO RALENTÍ	1	11043417
11	FIX16422B1A00	RESORTE TORNILLO RALENTÍ	1	11043418
12	FIX16433B1A00	ARANDELA	1	11043421
13	FIX16178B1A00	ANILLO RETENEDOR	1	11043398
14	FIX16277B1A00	BASE AGUJA CARBURADOR	1	11043411
15	FIX16271B1A00	BOQUEREL DE BAJA	1	11043409
16	FIX16273B1A00	BOQUEREL DE ALTA	1	11043410
17	FIX16412B1A00	DIFUSOR	1	11043416
18	FIX16230B1A00	FLOTA CARBURADOR	1	11043404
19	FIX16238B1A00	PIN PASADOR FLOTA CARBURADOR	1	11043405
20	FIX16219B1A00	EMPAQUE TAZA CARBURADOR	1	11043403
21	FIX16210B1A00	TAZA CARBURADOR	1	11043400
22	FIX16216B1A00	ARANDELA	1	11043402
23	FIX16215B1A00	TORNILLO DRENAJE	1	11043401
24	FIX16152B1A00	ABRAZADERA	1	11043396
25	FIX16153B1A00	MANGUERA DRENAJE	1	11043397

[illegible]15

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

- 1: Large gear
- 2: Small cap screw
- 3: Smaller gear
- 4: Pin
- 5: Washer
- 6: Housing
- 7: Pin
- 8: Shaft
- 9: Seal

An arrow points from part 3 to the text "E-07".

16

This diagram illustrates the components of a car headlight assembly. The main assembly, labeled 1, consists of a headlight housing (2) with a lens (3) and a mounting bracket (4). The lens is secured by six screws (6). A circular component (7) is shown separately. A separate assembly (8) includes a mounting bracket (9) and a mounting arm (10), which is secured by two screws (11).

17

FIGURA N° 16: COMPLEMENTOS CHASIS - GATO LATERAL (1/2)

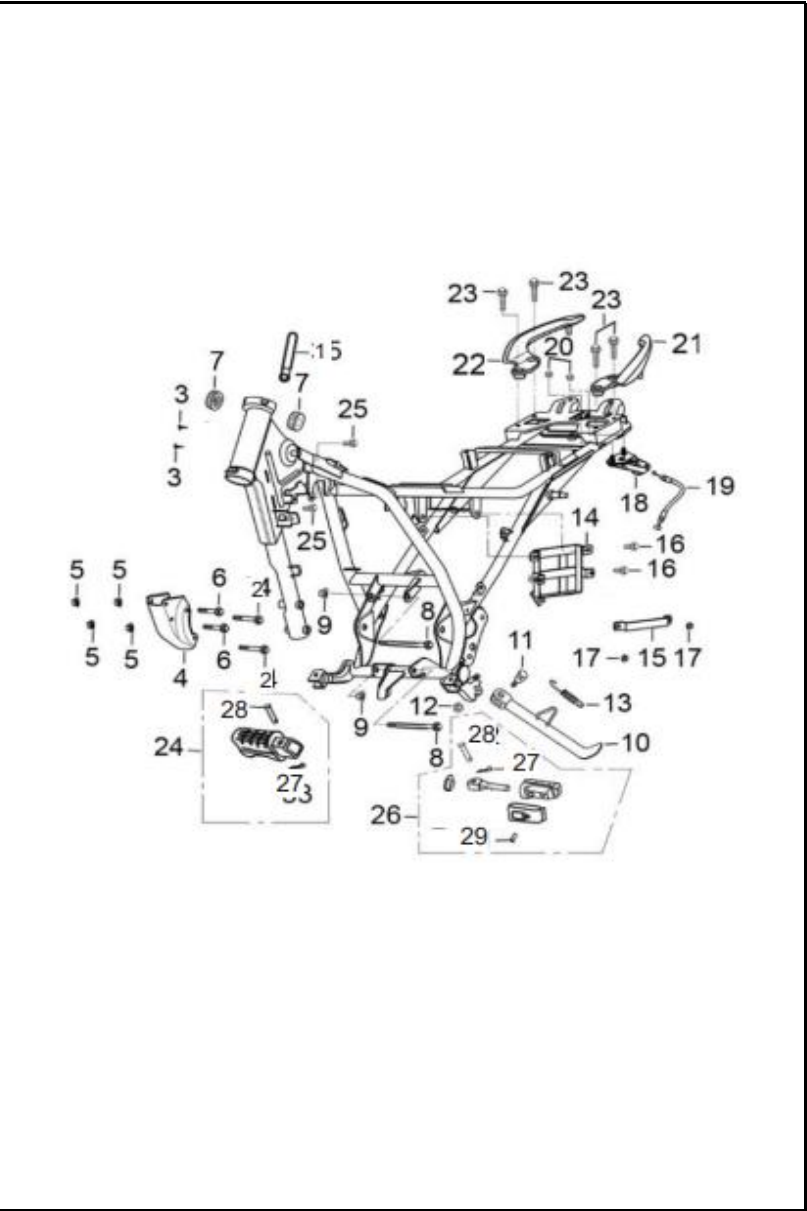


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	WIA35946A0N03	ABRAZADERA	1	11044166
2	Q1840890T32F37	TORNILLO 8X90	2	11043674
3	Q4403270F35	REMACHE 3.2×7	2	11029357
4	QJX42711A0B01	SOPORTE FRONTAL MOTOR	1	11043894
5	Q33008T12F37	TUERCA M8	4	11043711
6	Q1840870T32F37	TORNILLO 8X70	2	11043673
7	WIA16951A0A00	ANTIVIBRANTE LATERAL TANQUE GASOLINA	2	11044157
8	Q184B10100T32F37	TORNILLO 10X1.25X110	2	11043675
9	Q330B10T12F37	TUERCA M10	2	11043713
10	QJX42210A0B01	GATO LATERAL	1	11043889
11	YGA93121A0N07	TORNILLO GATO LATERAL 10X1.25X35	1	11044186
12	Q341B10F37	TUERCA M10	1	11043722
13	QJX42922A0N04	RESORTE GATO LATERAL	1	11043897
14	QIC31820A1B01	SOPORTE BATERÍA	1	11043783
15	WIA31850A0B01	BANDA BATERÍA	1	11044163
16	Q1840616T1F37	TORNILLO 6X16	2	11043656
17	Q340B06F37	TUERCA M6	2	11043719
18	QIE48340A0N03	SEGURO SILLÍN	1	11043836
19	QMA46530A0A00	CABLE SEGURO SILLÍN	1	11044144
20	Q32006F37	TUERCA M6	2	11043709
21	QJX45531A0B03	AGARRADERA PASAJERO IZQUIERDA	1	11043900
22	QJX45511A0B03	AGARRADERA PASAJERO DERECHA	1	11043899
23	Q1840820T1F37	TORNILLO 8X20	4	11043669
24	QIH42310A0B01	REPOSAPIE CONDUCTOR DERECHO	1	11043847
25	Q1840620T1F37	TORNILLO 6X20	2	11043659

[illegible]

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

- 1:** Screws for mounting the headlight to the handlebar.
- 2:** Washers or spacers used with the mounting screws.
- 5:** A small pin or clip used in the mounting assembly.
- 6:** A cylindrical component, likely a reflector or lens cap.
- 7:** A small rectangular component, possibly a switch or sensor.
- 8:** A bracket or mounting plate for the headlight.
- 9:** A small screw or pin.
- 10:** A larger screw or pin.
- 11:** A long screw or pin.
- 12:** A small bracket or connector.
- 13:** A cylindrical component, possibly a reflector or lens cap.
- 14:** A bracket or mounting plate for the headlight.
- 15:** A cable or wire with a connector.
- 16:** The main headlight unit.
- 17:** A bracket or mounting plate for the headlight.
- 18:** A cable or wire with a connector.
- 30:** A long, curved cable or wire.
- 40:** A cable or wire with a connector.

20

This exploded view diagram illustrates the assembly of a mechanical component. The parts are numbered as follows:

- 1**: A long vertical shaft with a threaded section at the bottom.
- 2**: Two small screws used to secure the bracket (4) to the base.
- 3**: A central mounting bracket or housing.
- 4**: A U-shaped bracket that fits around the base of the shaft.
- 5**: A thin circular washer or spacer.
- 6**: A circular gasket or seal.
- 7**: A circular plate or flange.
- 8**: A circular component with a textured, possibly gasketed, surface.
- 9**: A circular plate or flange, similar to 7 but with different features.
- 10**: A circular plate or flange, similar to 9.
- 11**: A cap or end plug for the top of the shaft.
- 12**: A complex mounting bracket or housing with multiple ports.
- 13**: Four small screws used to secure the bracket (12) to the base.
- 14**: A thin circular washer or spacer.
- 15**: A circular cap or end plug for the bottom of the shaft.

The diagram shows the shaft (1) passing through the bracket (4) and the various circular components (5-11) to be secured at the top. The bracket (12) is shown being mounted to the base with screws (13). The cap (15) is shown at the bottom of the shaft.

[illegible]

This diagram illustrates the assembly of a car door latch. The main component is the door latch mechanism (1), which is shown in an exploded view. The components are numbered as follows:

- 1: Door latch mechanism
- 2: Latch bolt
- 3: Latch housing
- 4: Latch pin
- 5: Latch pin
- 6: Latch gear
- 7: Latch housing
- 8: Latch cable
- 9: Latch pin
- 10: Latch pin
- 11: Latch pin
- 12: Latch pin

22

Exploded view diagram of a motorcycle engine cover assembly. The diagram shows the main engine cover (1) with various internal components (3, 11) and external fasteners (4, 5, 6, 7, 8, 9, 10). The components are numbered 1 through 11, corresponding to the parts list on the right.

23

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

- 1**: The main seat cushion and backrest assembly.
- 2**: The seat base or frame.
- 3**: A small rectangular component, likely a hinge or latch.
- 4**: Small circular fasteners or washers.
- 5**: Small circular fasteners or washers.
- 6**: Small circular fasteners or washers.
- 7**: A metal bracket or support structure.
- 8**: A rectangular component, likely a hinge or latch.

The diagram shows the seat (1) being attached to the base (2) using fasteners (4, 5, 6). The bracket (7) is also shown attached to the base. The components (3) and (8) are shown separately, indicating their placement in the assembly.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a hydraulic cylinder or actuator. The components are numbered as follows:

- 1**: Main body or cylinder tube.
- 2**: A long, threaded rod or piston rod.
- 3**: A long, hollow tube or sleeve.
- 4**: A small, cylindrical component, possibly a seal or bush.
- 5**: A small, cylindrical component, possibly a seal or bush.
- 6**: A small, cylindrical component, possibly a seal or bush.
- 7**: A small, cylindrical component, possibly a seal or bush.
- 8**: A small, cylindrical component, possibly a seal or bush.
- 9**: A small, cylindrical component, possibly a seal or bush.
- 10**: A bracket indicating a group of components including 15 and 16.
- 11**: A small, cylindrical component, possibly a seal or bush.
- 12**: A small, cylindrical component, possibly a seal or bush.
- 13**: A small, cylindrical component, possibly a seal or bush.
- 14**: A small, cylindrical component, possibly a seal or bush.
- 15**: A small, cylindrical component, possibly a seal or bush.
- 16**: A small, cylindrical component, possibly a seal or bush.
- 17**: A small, cylindrical component, possibly a seal or bush.
- 18**: A small, cylindrical component, possibly a seal or bush.

[illegible]

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

- 1:** A small rectangular component, possibly a latch or actuator.
- 2:** A long, curved metal rod or handle.
- 3:** A small circular component, possibly a pin or bush.
- 4:** A small rectangular component, possibly a pin or bush.
- 5:** A small rectangular component, possibly a pin or bush.
- 6:** A long, curved metal rod or handle, similar to part 2.
- 7:** A small rectangular component, possibly a pin or bush.
- 8:** A rectangular plate or bracket.
- 9:** A small rectangular component, possibly a pin or bush.
- 10:** A rectangular plate or bracket.
- 11:** A rectangular plate or bracket.
- 12:** A long, curved metal rod or handle, similar to part 2.
- 13:** A small rectangular component, possibly a pin or bush.
- 14:** A small rectangular component, possibly a pin or bush.
- 15:** A small rectangular component, possibly a pin or bush.
- 16:** A small rectangular component, possibly a pin or bush.
- 17:** A small rectangular component, possibly a pin or bush.
- 18:** A small rectangular component, possibly a pin or bush.

The diagram shows the assembly sequence and the relative positions of the parts. A dashed line indicates the assembly path for the handle (2) and the latch (1).

27

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

- 1**: A bracket or plate with four circular openings.
- 2**: A small, irregularly shaped component.
- 3**: A small pin or clip.
- 4**: A small pin or clip.
- 5**: Four cylindrical rollers or bushings.
- 6**: A small, curved component.
- 7**: A long pin or screw.
- 8**: A small pin or clip.
- 9**: A small pin or clip.
- 10**: A small pin or clip.
- 11**: Two small pins or clips.
- 12**: Two small pins or clips.
- 13**: A long pin or screw.
- 14**: A large, irregularly shaped plate or bracket.
- 15**: Two long pins or screws.
- 16**: A long, thin plate or bracket.

The diagram illustrates how these parts fit together to form a complete assembly.

28

This diagram shows the exploded view of a motorcycle helmet with the following numbered components:

- 1**: The main helmet shell.
- 2**: A chin strap attachment bracket.
- 3**: A mounting plate for the rearview mirror.
- 4**: Four screws used to secure the mirror plate.
- 5**: A rearview mirror.
- 6**: A curved mounting bracket for the mirror.
- 7**: A small circular gasket or washer.
- 8**: A small screw for the chin strap.
- 9**: A screw for the chin strap.
- 10**: A rectangular chin strap buckle.
- 11**: A chin strap with a buckle.
- 12**: Two side mirrors.

29

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

- 1**: Main rear window frame.
- 2**: Small triangular frame component.
- 3**: Small triangular frame component.
- 4**: Large rear window frame component.
- 5**: Small rectangular frame component.
- 6**: Small rectangular frame component.
- 7**: Small triangular frame component.
- 8**: Small rectangular frame component.
- 9**: Small rectangular frame component.
- 10**: Small rectangular frame component.
- 11**: Small rectangular frame component.
- 12**: Small rectangular frame component.
- 13**: Small rectangular frame component.
- 14**: Small rectangular frame component.
- 15**: Small rectangular frame component.
- 16**: Small rectangular frame component.
- 17**: Small rectangular frame component.
- 18**: Small rectangular frame component.

The diagram shows the relative positions and assembly sequence of these parts, with arrows indicating the direction of assembly.

[illegible]

31

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

- 1**: The main seat frame, including the rails and the central support structure.
- 2**: The seat cushion (saddle) mounted on the rails.
- 3**: A long, thin metal rod or pin used for securing the seat to the frame.
- 4**: A small circular washer or spacer.
- 5**: A small circular washer or spacer.
- 6**: A small circular washer or spacer.
- 7**: A small circular washer or spacer.
- 8**: A small circular washer or spacer.
- 9**: A long, thin metal rod or pin used for securing the seat to the frame.
- 10**: A small circular washer or spacer.
- 11**: A small circular washer or spacer.
- 12**: A small circular washer or spacer.
- 13**: A small circular washer or spacer.
- 14**: A small circular washer or spacer.
- 15**: A small circular washer or spacer.
- 16**: A small circular washer or spacer.

32

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

- 1**: The main door latch body.
- 2**: A small pin or clip used for internal assembly.
- 3**: A lever or arm component.
- 4**: A small pin or clip.
- 5**: A small pin or clip.
- 6**: A small pin or clip.
- 7**: A small pin or clip.
- 8**: A small pin or clip.
- 9**: A small pin or clip.
- 10**: A small pin or clip.
- 11**: A small pin or clip.
- 12**: A large circular component, likely the latch head or handle.
- 13**: A small pin or clip.
- 14**: A small pin or clip.
- 15**: A small pin or clip.

33

FIGURA N° 31: BRAZO OSCILANTE

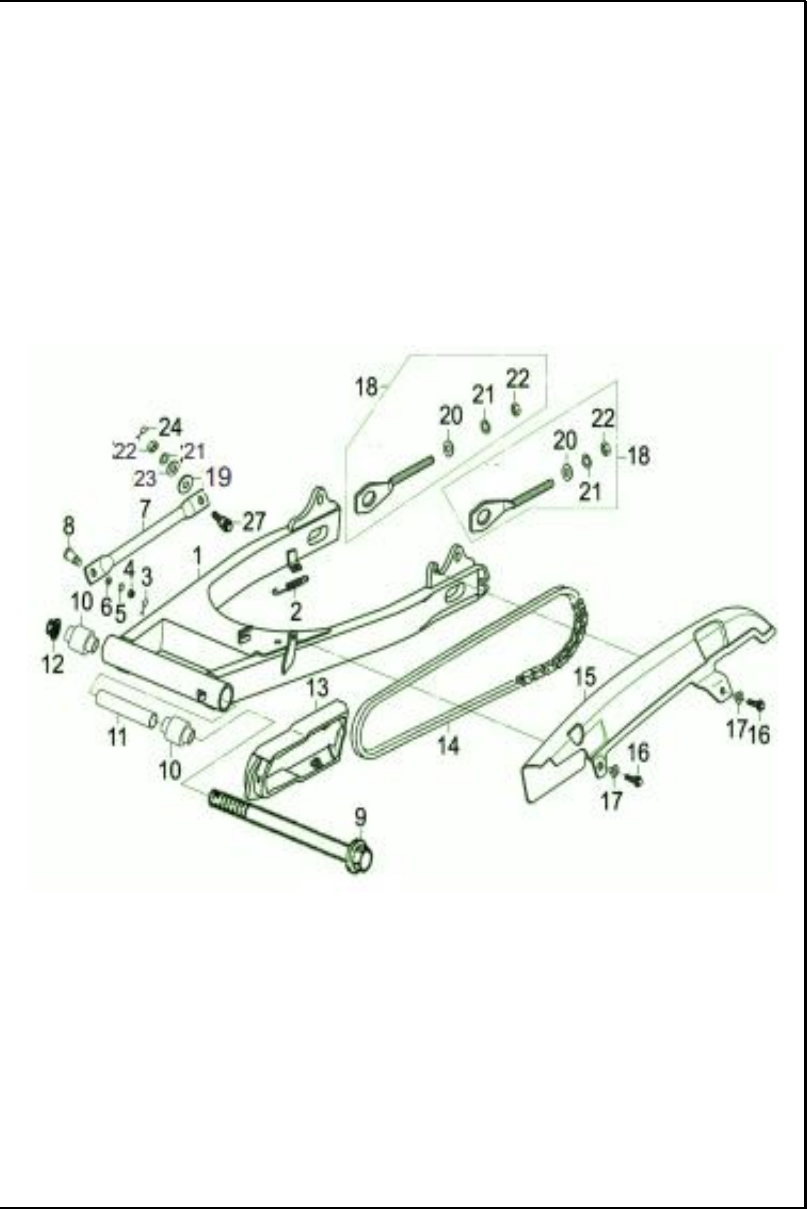


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJE61101A0B03	BRAZO OSCILANTE	1	11043863
2	QJX65940A0N04	RESORTE PEDAL FRENO	1	11043950
3	Q50025200F37	PIN DE SEGURIDAD 2.5X20	1	11043747
4	Q381B10F37	TUERCA M10	1	11043723
5	Q40310F37	ARANDELA DE PRESIÓN 10 MM.	1	11043741
6	Q401B10F37	ARANDELA 10 MM.	1	11043730
7	QJX61211A0B03	VARILLA TORQUE	1	11043934
8	WIA93131A2N07	TORNILLO VARILLA TORQUE 10X1.25X25	1	11044171
9	YGA64911A0N07	EJE BRAZO OSCILANTE	1	11044185
10	WIA61910A1A00	BUJE LATERAL BRAZO OSCILANTE	2	11044169
11	QJX61920A0A00	BUJE CENTRAL BRAZO OSCILANTE	1	11043937
12	Q330B12T12F37	TUERCA M12	1	11043714
13	QJX61491A1A00	PROTECTOR CADENA	1	11043936
14	Q98008MC120	CADENA 120L	1	11043774
15	QJE61311A0A00	GUARDACADENA	1	11043864
16	Q1840612F37	TORNILLO 6X12	2	11043654
17	FB093551B9N07	BUJE	2	11043380
18	QJX61400A1N01	SENSOR CADENA DER. - IZQ.	2	11043935
19	YHA65912A0A00	ANTIVIBRANTE	1	11029895
20	Q4010BF37	ARANDELA 8 MM.	2	11043728
21	Q40308F37	ARANDELA 8 MM.	3	11043740
22	Q340B08F37	TUERCA M8	3	11043721
23	Q40208F37	ARANDELA 8 MM.	1	11043735
24	Q50020200F37	PIN DE SEGURIDAD 2X20	1	11043746
25	YGA93121A1N07	TORNILLO VARILLA TORQUE 8X30	1	11044187

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

- 1**: Wheel rim
- 2**: Wheel hub
- 3**: Axle pin
- 4**: Axle nut
- 5**: Axle lock nut
- 6**: Axle lock washer
- 7**: Axle lock pin
- 8**: Axle lock pin
- 9**: Axle lock pin
- 10**: Tire
- 11**: Tire valve
- 12**: Tire valve
- 13**: Tire valve

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FIGURA N° 33: RUEDA TRASERA (1/2)



FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJE64913A0N07	BUJE PORTA SPROCKET	1	11043867
2	Q150D0632F35	TUERCA M6	1	11043648
3	QJX65183A0N01	LEVA EXTERNA PORTA BANDAS TRASERO	1	11043944
4	QJX65185A0A00	ARANDELA INDICADORA DESGASTE BANDAS	1	11043946
5	QJX65184A0A00	ANILLO RETENEDOR	1	11043945
6	Q330B14F37	TUERCA M14	1	11043716
7	QJX65187A0A00	RESORTE PORTA BANDAS TRASERO	1	11043947
8	QJX64283A0A00	PORTA BANDAS TRASERO	1	11043941
9	QJE64912A0N07	BUJE RUEDA TRASERA	1	11043866
10	Q710D284207	RETEN RUEDA TRASERA	1	11043759
11	QJX65181A0N05	RESORTE BANDAS FRENO	2	11043943
12	WIA65110A1A00	BANDAS FRENO TRASERO	2	11044170
13	Q40306F37	ARANDELA 6 MM.	1	11043739
14	Q150D0632F37	TORNILLO 6X32	1	11043648
15	Q33010F35	TUERCA M10	4	11043712
16	Q9656302	RODAMIENTO BOLAS 6302	1	11043769
17	QJX64911A0N07	EJE RUEDA TRASERA	1	11043942
18	QJZ68521A3N01	SPROCKET	1	11044123
19	110/80-17-MR140-TLM	LLANTA TRASERA	1	
20	QJX64281	BUJE RUEDA TRASERA	1	11043940
21	Q965E6302	RODAMIENTO BOLAS 6302-2RS	1	11043773
22	QJE64100A0B03	RIN TRASERO	1	11043865
23	QJX64253A0A00	CAUCHO PORTA SPROCKET	1	11044105
24	Q1201030F37	TORNILLO 8X30	4	11043645
25	QJZ68511A0B03	PORTA SPROCKET	1	11044122

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This exploded view diagram illustrates the assembly of a rear suspension component. The main bracket, labeled 1, is shown with two callouts 4 pointing to its mounting holes. A separate view shows the bracket with a roller, labeled 5, attached to its top surface. The roller 5 is secured by a pin, labeled 6, which passes through a bush, labeled 3, and is held in place by a cotter pin, labeled 7. Another view shows the bracket with a different roller, labeled 8, attached to its bottom surface. This roller 8 is also secured by a pin, labeled 6, which passes through a bush, labeled 3, and is held in place by a cotter pin, labeled 7. The diagram uses dashed lines to indicate the relative positions and assembly sequence of the components.

[illegible]

[illegible]

FIGURA N° 36: GUARDABARRO TRASERO

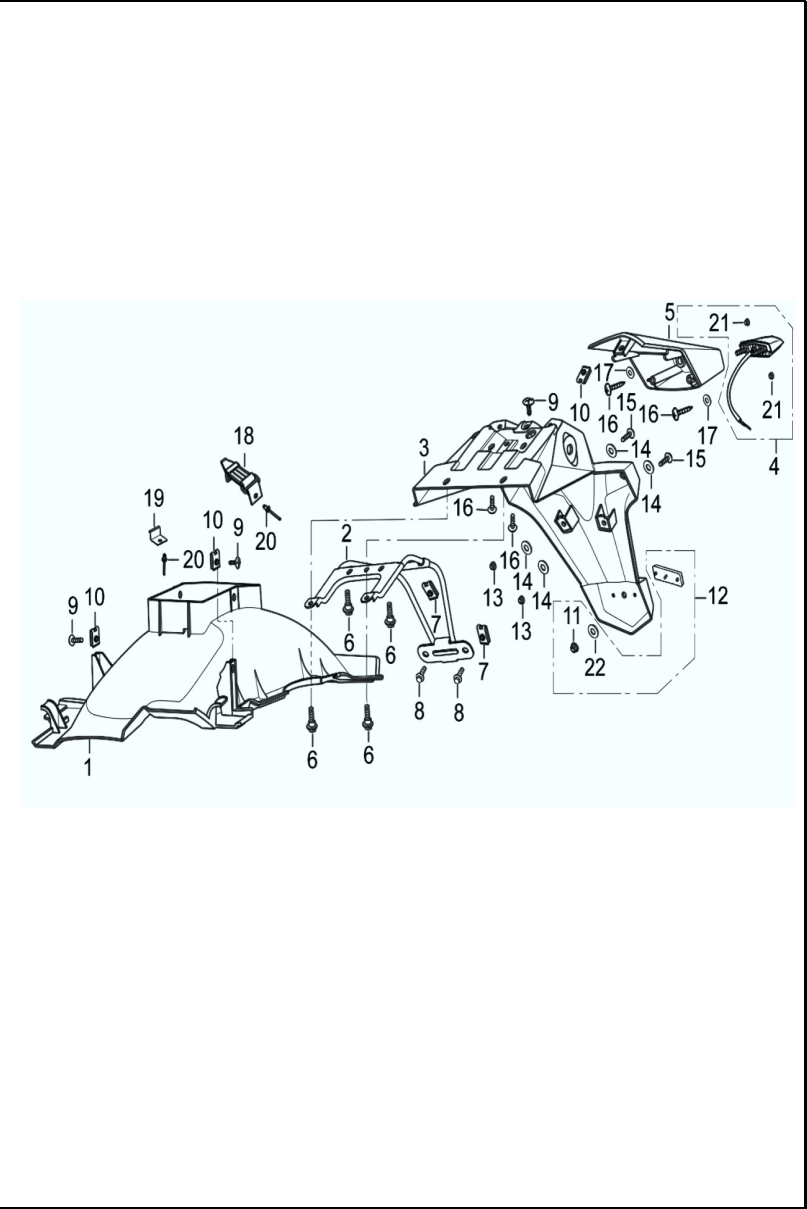


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QIE63111A0A00	GUARDABARRO TRASERO INTERNO	1	11043842
2	QIE63950A0B01	SOPORTE GUARDABARRO TRASERO	1	11043845
3	QIE63151A0A00	GUARDABARRO TRASERO	1	11043843
4	UMX33760A0A00	LUZ PLACA	1	11044151
5	QIE63723A0A00	COMPLEMENTO GUARDABARRO TRASERO	1	11043844
6	XGA93121A3N07	TORNILLO 6X17	4	11044183
7	FB093261C1N07	TUERCA DE AJUSTE 6X20X16	2	11043372
8	Q1840612F37	TORNILLO 6X12	4	11043654
9	AQA93311A0N07	TORNILLO 5X12	4	11043351
10	FB093261A5N07	TUERCA DE AJUSTE 5X17X11	4	11043371
11	Q340B06F35	TUERCA M6	1	11043718
12	ZJA33820A0A00	REFLECTIVO TRASERO	1	11031925
13	Q340B06F37	TUERCA M6	2	11043719
14	Q40206F37	ARANDELA 6 MM.	4	11043734
15	Q2140616F37	TORNILLO 6X16	2	11043688
16	Q27142160F37	TORNILLO 4.2X16	4	11043704
17	Q40204F37	ARANDELA 4 MM.	2	11043731
18	QMA43630A0A00	BANDA ESTUCHE HERRAMIENTA	1	11044143
19	QMA43621A0B01	PLATINA SOPORTE	1	11044142
20	Q4404890F35	PIN PLÁSTICO 4.8X9	2	11043743
21	Q31205F37	TUERCA M5	2	11043706
22	Q40206F35	ARANDELA 6 MM.	1	11043733

Diagram illustrating the wiring harness for the rear window defogger, showing components numbered 1 through 16. The diagram includes a central control unit (1), a fuse (2), a relay (3), a switch (4), a fuse block (5), a fuse (6), a fuse (7), a fuse (8), a fuse (9), a fuse (10), a fuse (11), a fuse (12), a fuse (13), a fuse (14), a fuse (15), and a fuse (16).

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This diagram illustrates the assembly of a boat hull, showing the main hull body and a transom plate. The components are identified by numbered callouts:

- 1**: Main hull body.
- 2**: Transom plate.
- 3**: Transverse support bracket.
- 4**: Transverse support pin.
- 5**: Longitudinal support pin.
- 6**: Transverse support pin (bottom view).
- 7**: Transverse support bracket (bottom view).
- 8**: Transverse support bracket (side view).
- 9**: Transverse support pin (top view).
- 10**: Transverse support pin (bottom view).
- 11**: Transverse support pin (side view).

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The diagrams illustrate the assembly of a hand tool, likely a screwdriver or similar, consisting of a handle (1) and a head (2). The assembly steps are shown in four exploded views:

- Top Left:** Shows the handle (1) with a drill bit (3) being inserted into the end. A washer (4) and a nut (5) are shown nearby.
- Top Right:** Shows the head (2) with a drill bit (3) being inserted into the end. A washer (4) and a nut (5) are shown nearby.
- Bottom Left:** Shows the handle (1) with a drill bit (3) being inserted into the end. A washer (4) and a nut (5) are shown nearby.
- Bottom Right:** Shows the head (2) with a drill bit (3) being inserted into the end. A washer (4) and a nut (5) are shown nearby.

[illegible]

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FIGURA N° 42: CALCOMANÍAS (1/2)

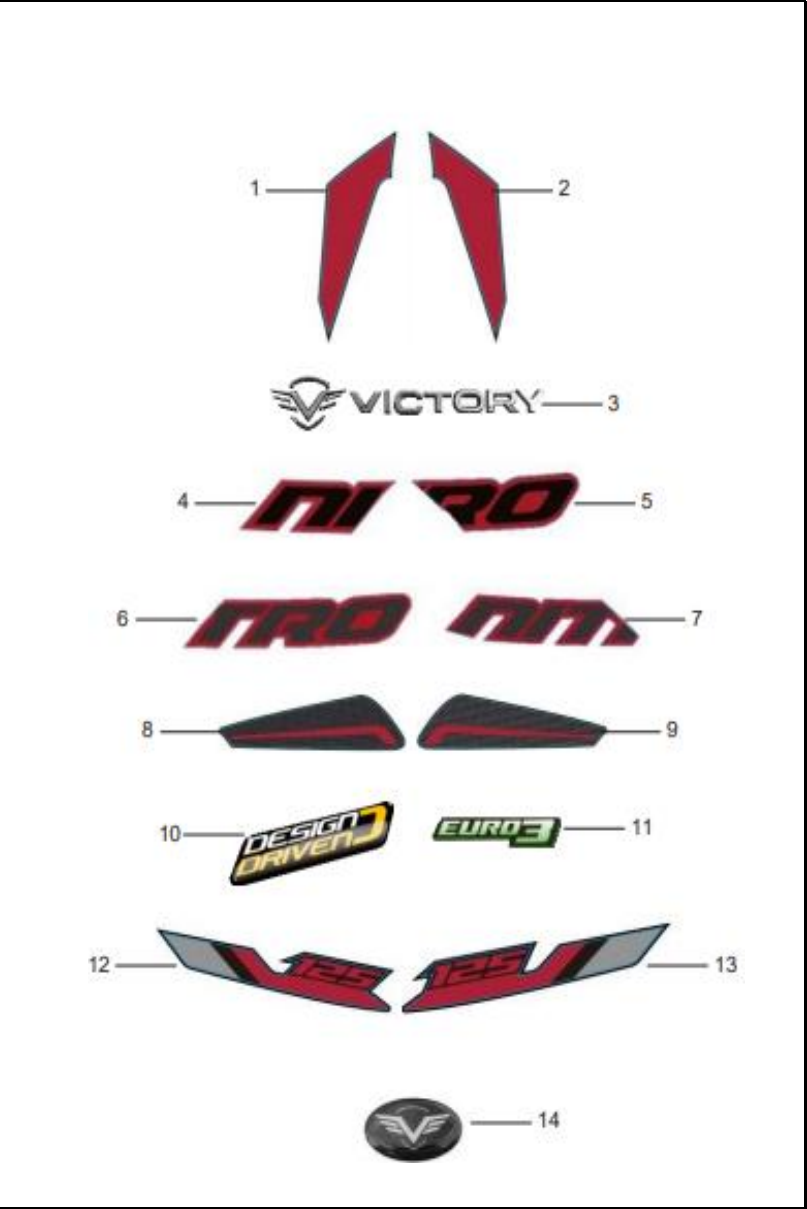


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	CLF125C002-2	CALCOMANÍA DERECHA CARENAJE FAROLA	1	Moto Negro - Rojo
	CLF125C002-3		1	Moto Negro - Azul
	CLF125C002-1		1	Moto Gris - Amarillo
2	CLF125C003-2	CALCOMANÍA IZQUIERDA CARENAJE FAROLA	1	Moto Negro - Rojo
	CLF125C003-3		1	Moto Negro - Azul
	CLF125C003-1		1	Moto Gris - Amarillo
3	21005458	EMBLEMA TANQUE GASOLINA	2	
4	CLF125C008-2	CALCOMANÍA SUPERIOR DER TANQUE GASOLINA "NI"	1	Moto Negro - Rojo
	CLF125C008-3		1	Moto Negro - Azul
	CLF125C008-1		1	Moto Gris - Amarillo
5	CLF125C010-2	CALCOMANÍA SUPERIOR IZQ TANQUE GASOLINA "RO"	1	Moto Negro - Rojo
	CLF125C010-3		1	Moto Negro - Azul
	CLF125C011-1		1	Moto Gris - Amarillo
6	CLF125C009-2	CALCOMANÍA DER CUBIERTA TANQUE GASOLINA "TRO"	1	Moto Negro - Rojo
	CLF125C009-3		1	Moto Negro - Azul
	CLF125C009-1		1	Moto Gris - Amarillo
7	CLF125C011-2	CALCOMANÍA IZQ CUBIERTA TANQUE GASOLINA "NIT"	1	Moto Negro - Rojo
	CLF125C011-3		1	Moto Negro - Azul
	CLF125C010-1		1	Moto Gris - Amarillo
8	CLF125L004-2	TANK PAD DERECHO TANQUE GASOLINA	1	Moto Negro - Rojo
	CLF125L004-3		1	Moto Negro - Azul
	CLF125L004-1		1	Moto Gris - Amarillo
9	CLF125L005-2	TANK PAD IZQUIERDO TANQUE GASOLINA	1	Moto Negro - Rojo
	CLF125L005-3		1	Moto Negro - Azul
	CLF125L005-1		1	Moto Gris - Amarillo

FIGURA N° 42: CALCOMANÍAS (2/2)

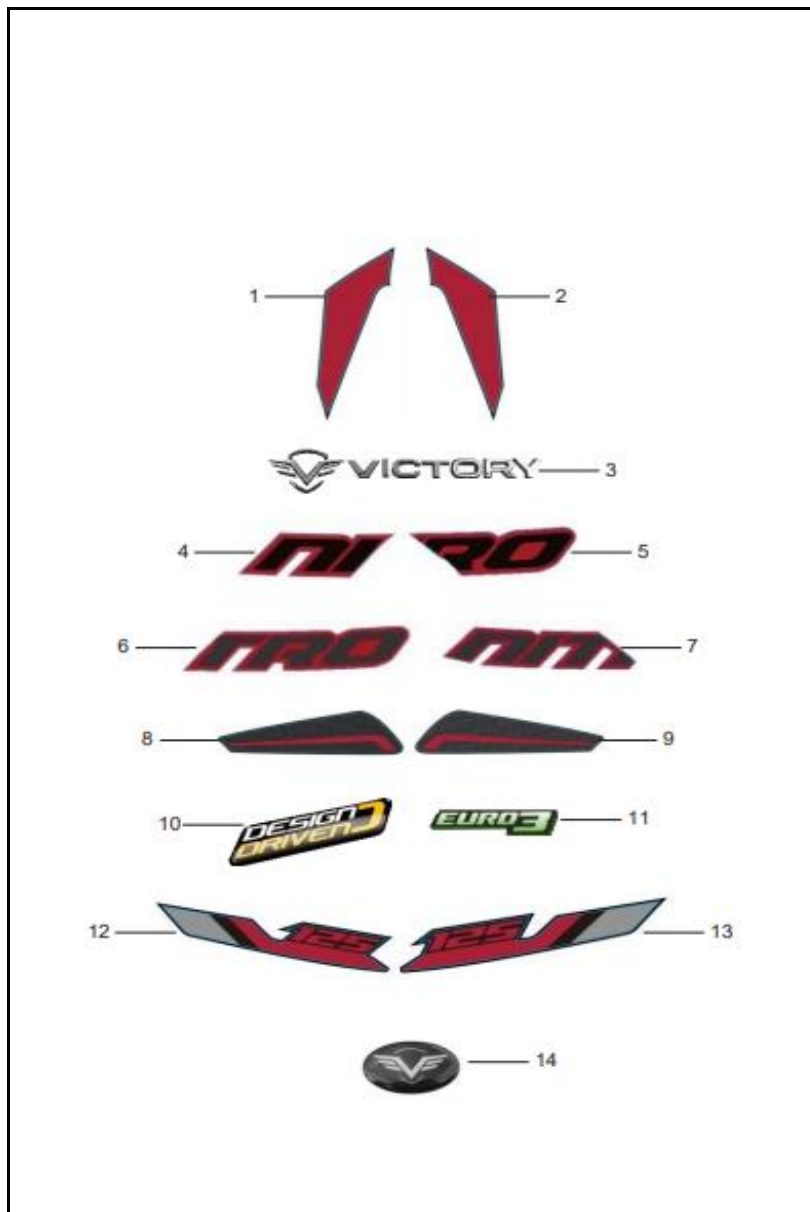
[illegible]

FIGURA N° 43: CALCOMANÍAS NITRO 125 2022 / PACK / PRO (1/3)

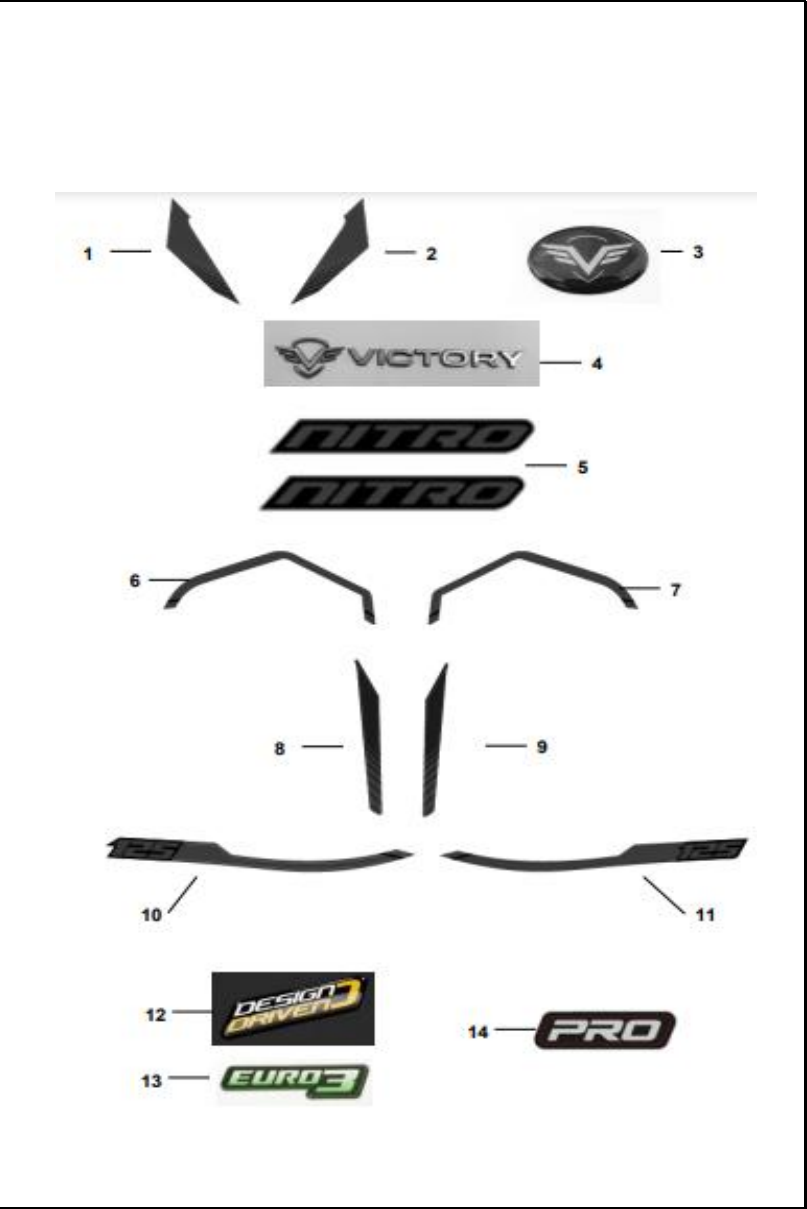


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	21008234	CAL CARENJ RH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008243	CAL CARENJ RH AZ NITRO125 NV	1	Moto Negra-Azul
	21008252	CAL CARENJ RH GR NITRO125 NV	1	Moto Versión Pack
	21008216	CAL CARENJ RH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008225	CAL CARENJ RH GRP NITRO125 NV	1	Moto Versión PRO Gris
2	21008233	CAL CARENJ LH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008242	CAL CARENJ LH AZ NITRO125 NV	1	Moto Negra-Azul
	21008251	CAL CARENJ LH GR NITRO125 NV	1	Moto Versión Pack
	21008215	CAL CARENJ LH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008224	CAL CARENJ LH GRP NITRO125 NV	1	Moto Versión PRO Gris
3	21006385	CAL LOGO V DOME NITRO	1	Todas las mixturas
4	21007692	EMBLEM VICTORY DA	2	Todas las mixturas
5	21008280	CAL TANQ SUP LH RH RJ NITRO151 NV	2	Moto Negra-Rojo
	21008291	CAL TANQ SUP LH RH AZ NITRO151 NV	2	Moto Negra-Azul
	21008302	CAL TANQ LR GR NITRO125 NV	2	Moto Versión Pack
	21008258	CAL TANQ SUP LH RH DRD NITRO151 NV	2	Moto Versión PRO Oro
	21008269	CAL TANQ SUP LH RH GRP NITRO151 NV	2	Moto Versión PRO Gris
6	21008236	CAL TANQ INF RH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008245	CAL TANQ INF RH AZ NITRO125 NV	1	Moto Negra-Azul
	21008254	CAL TANQ INF RH GR NITRO125 NV	1	Moto Versión Pack
	21008218	CAL TANQ INF RH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008227	CAL TANQ INF RH GRP NITRO125 NV	1	Moto Versión PRO Gris

FIGURA N° 43: CALCOMANÍAS NITRO 125 2022 / PACK / PRO (2/3)

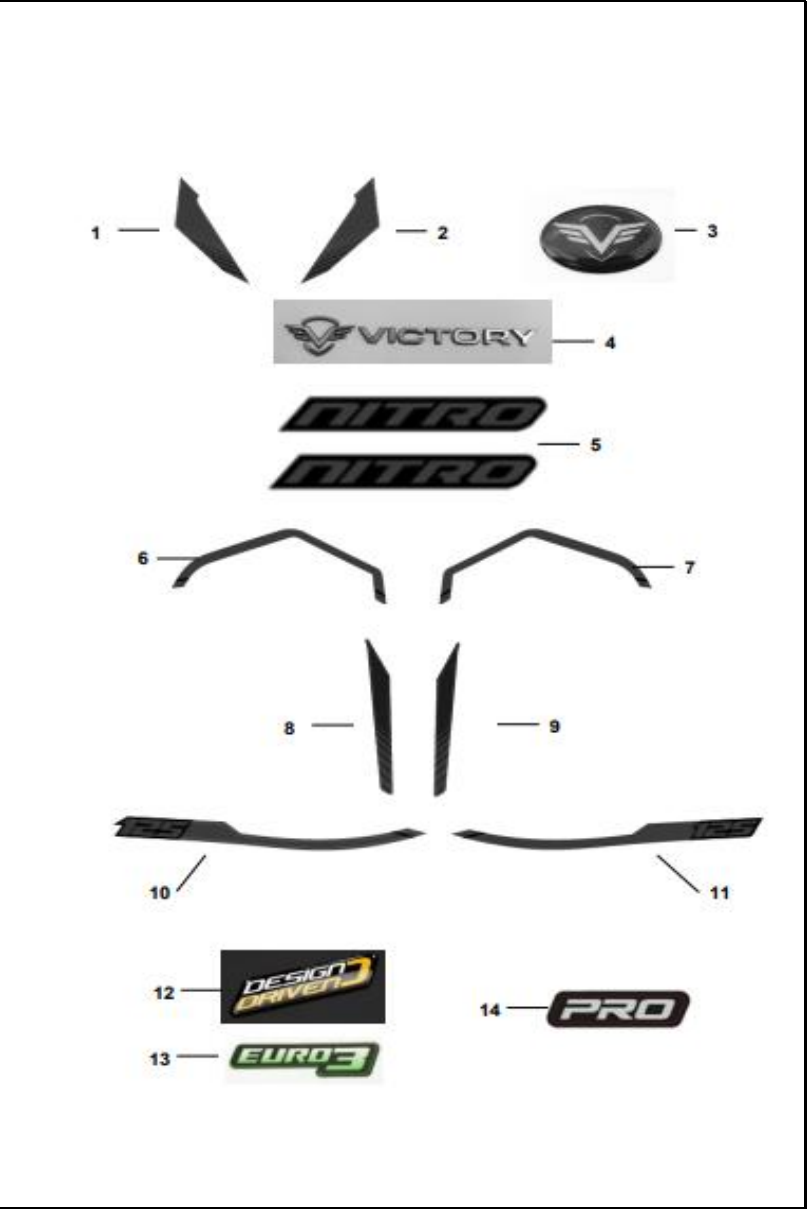


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
7	21008235	CAL TANQ INF LH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008244	CAL TANQ INF LH AZ NITRO125 NV	1	Moto Negra-Azul
	21008253	CAL TANQ INF LH GR NITRO125 NV	1	Moto Versión Pack
	21008217	CAL TANQ INF LH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008226	CAL TANQ INF LH GRP NITRO125 NV	1	Moto Versión PRO Gris
8	21008232	CAL ENF RH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008241	CAL ENF RH AZ NITRO125 NV	1	Moto Negra-Azul
	21008250	CAL ENF RH GR NITRO125 NV	1	Moto Versión Pack
	21008214	CAL ENF RH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008223	CAL ENF RH GRP NITRO125 NV	1	Moto Versión PRO Gris
9	21008231	CAL ENF LH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008240	CAL ENF LH AZ NITRO125 NV	1	Moto Negra-Azul
	21008249	CAL ENF LH GR NITRO125 NV	1	Moto Versión Pack
	21008213	CAL ENF LH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008222	CAL ENF LH GRP NITRO125 NV	1	Moto Versión PRO Gris
10	21008238	CAL COLA RH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008247	CAL COLA RH AZ NITRO125 NV	1	Moto Negra-Azul
	21008256	CAL COLA RH GR NITRO125 NV	1	Moto Versión Pack
	21008220	CAL COLA RHDRD NITRO125 NV	1	Moto Versión PRO Oro
	21008229	CAL COLA RH GRP NITRO125 NV	1	Moto Versión PRO Gris
11	21008237	CAL COLA LH RJ NITRO125 NV	1	Moto Negra-Rojo
	21008246	CAL COLA LH AZ NITRO125 NV	1	Moto Negra-Azul
	21008255	CAL COLA LH GR NITRO125 NV	1	Moto Versión Pack
	21008219	CAL COLA LH DRD NITRO125 NV	1	Moto Versión PRO Oro
	21008228	CAL COLA LH GRP NITRO125 NV	1	Moto Versión PRO Gris

FIGURA N° 43: CALCOMANÍAS NITRO 125 2022 / PACK / PRO (3/3)

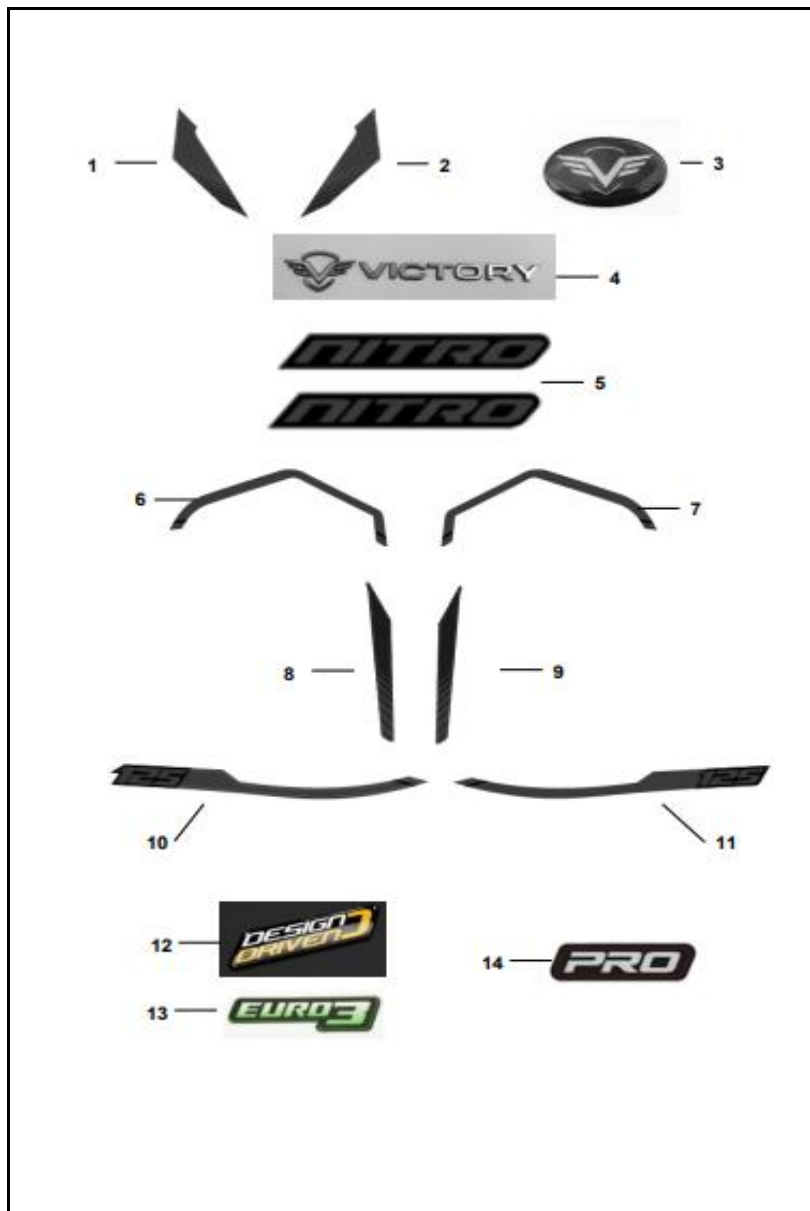
[illegible]

FIGURA N° 44: ACCESORIOS NITRO 125 PACK

[illegible]

FIGURA N° 45: CALCOMANÍAS NITRO 125 MODELO 2023 – AZUL

[illegible]

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FIGURA N° 47: CALCOMANÍAS NITRO 125 MODELO 2023 – NEGRO NEBULOSA

[illegible]

FICHA TÉCNICA VICTORY NITRO 125

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, monocilíndrico
Diámetro x Carrera	57.3 x 48.4 mm.
Índice de Compresión	9.5:1
Potencia Máxima	10.7 HP @ 8500 RPM
Torque Máximo	10 NM @ 7000 RPM
Bujía	CPR8EA
Arranque	Eléctrico y pedal
Transmisión	Mecánica
Sistema de Alimentación	Carburador
Refrigeración	Aire forzado
FRENOS	
Freno Delantero	Disco Lobulado de 240 mm.
Freno Trasero	Tambor de 130 mm.
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Doble Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	3.43 Gal. (13 Litros)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	80/90-17
Llanta Trasera	110/80-17
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Sistema de Ignición	C.D.I.
Bombillo Farola	12V - 35/35W
Luz de Stop	12V - 21/5W
Luces Direccionales	LED
Pito	12V
Batería	12V - 7AH
Velocímetro	Digital
DIMENSIONES	
Largo x Ancho x Alto	2000 mm x 760 mm x 1055 mm
Distancia Entre Ejes	1320 mm.
Altura al Piso	160mm.
Peso en Seco	128 Kg.

NITRO

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