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PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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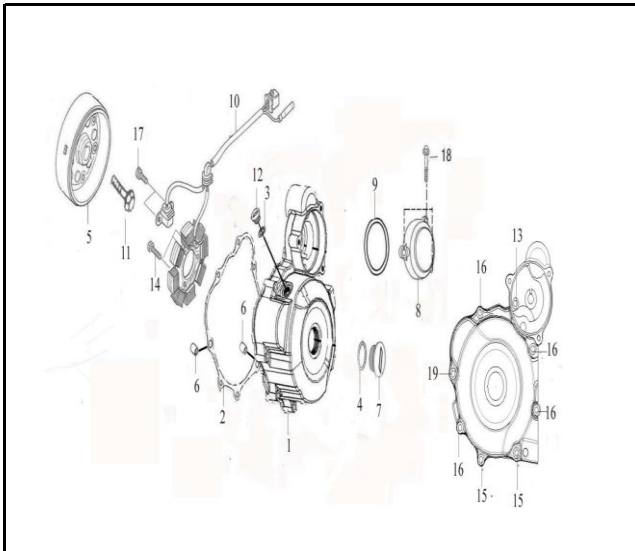


FIG. N° 7 CUBIERTA VOLANTE - PLATO BOBINAS

PAG. N° 8

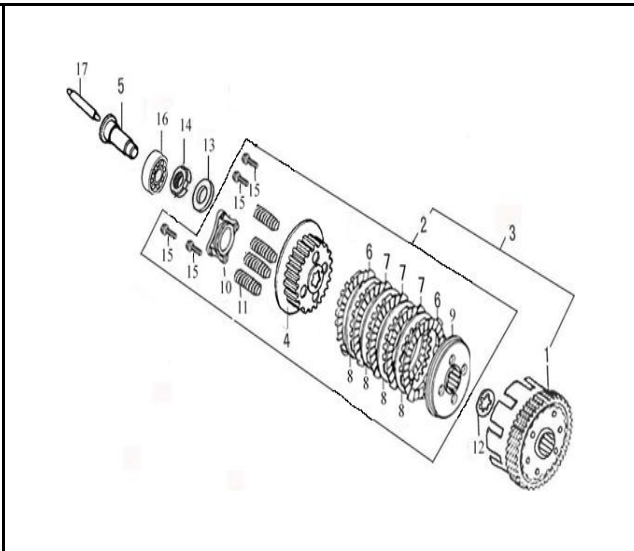


FIG. N° 8 CLUTCH

PAG. N° 9

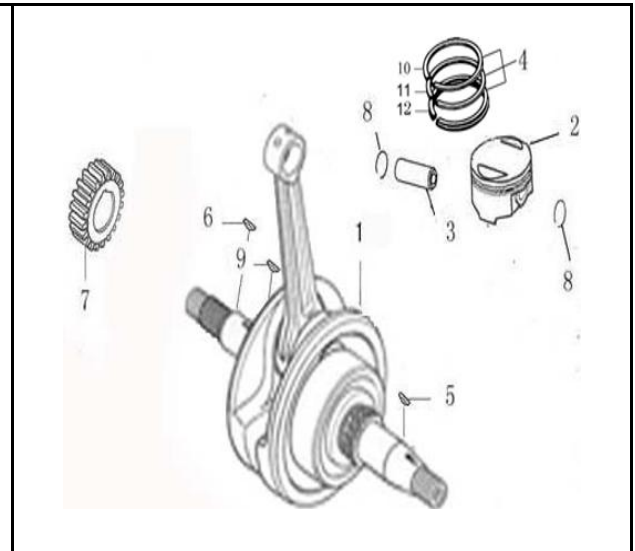


FIG. N° 9 CIGÜEÑAL - PISTÓN

PAG. N° 10

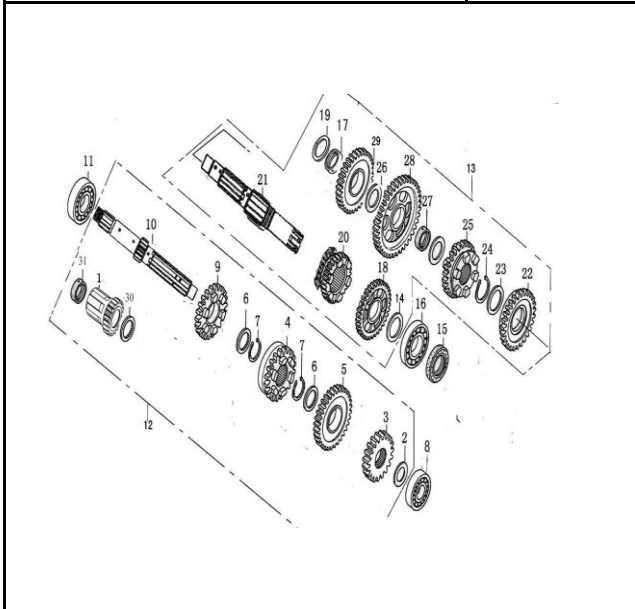


FIG. N° 10 TRANSMISION

PAG. N° (11 - 12)

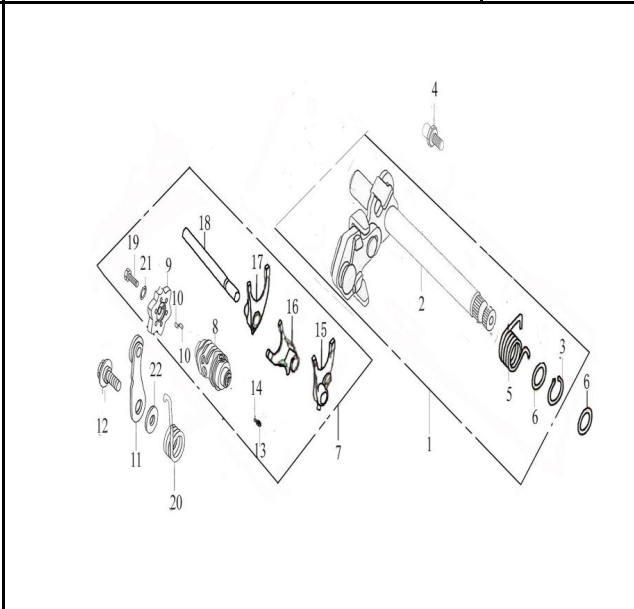


FIG. N° 11 EJE SELECTOR DE CAMBIOS

PAG. N° 13

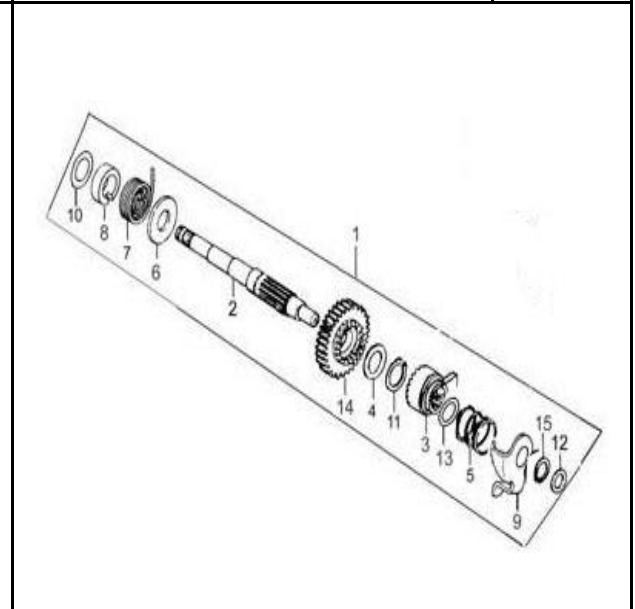
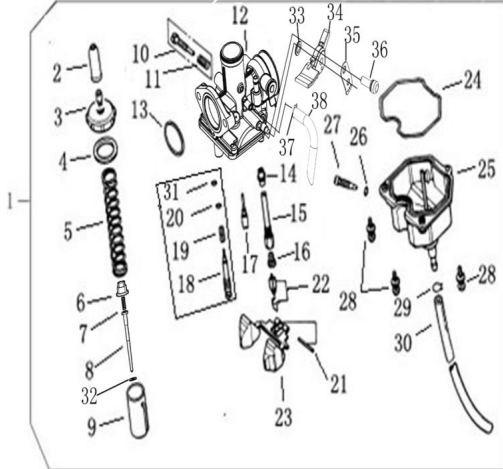
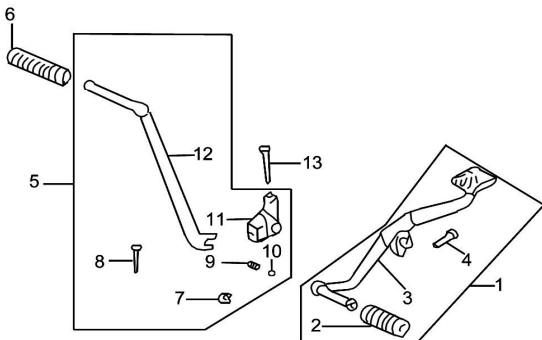
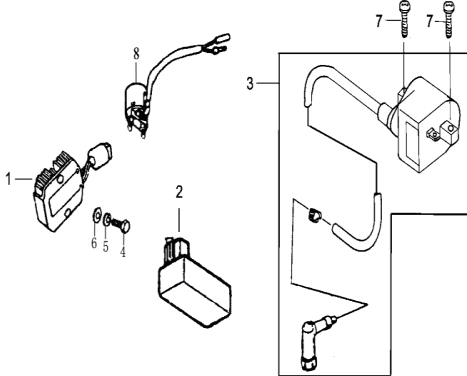
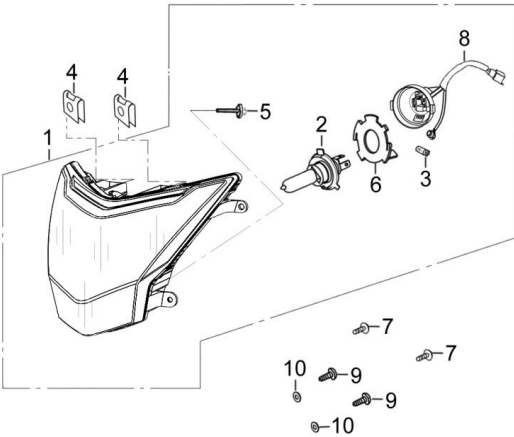
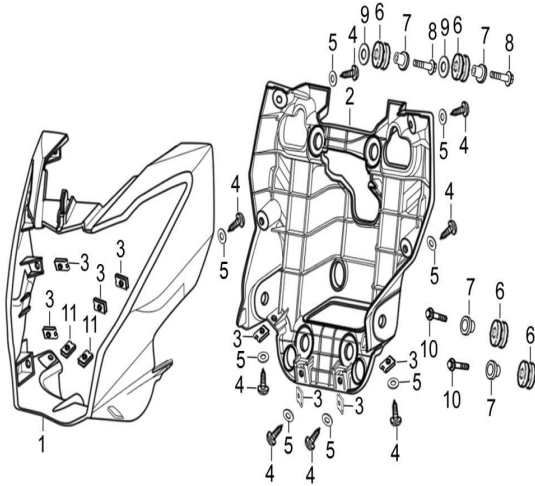
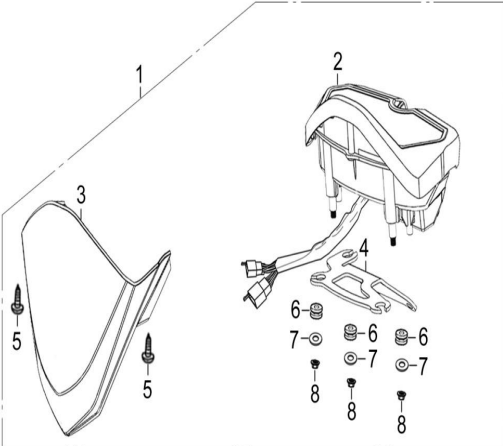


FIG. N° 12 EJE CRANK

PAG. N° 14

					
FIG. N° 13 CARBURADOR	PAG. N° (15 - 16)	FIG. N° 14 PEDAL CRANK-PEDAL CAMBIOS	PAG. N° 17	FIG. N° 15 PARTES ELECTRICAS	PAG. N° 18
					
FIG. N° 16 FAROLA	PAG. N° 19	FIG. N° 17 CARENAJE FAROLA	PAG. N° 20	FIG. N° 18 VELOCIMETRO	PAG. N° 21

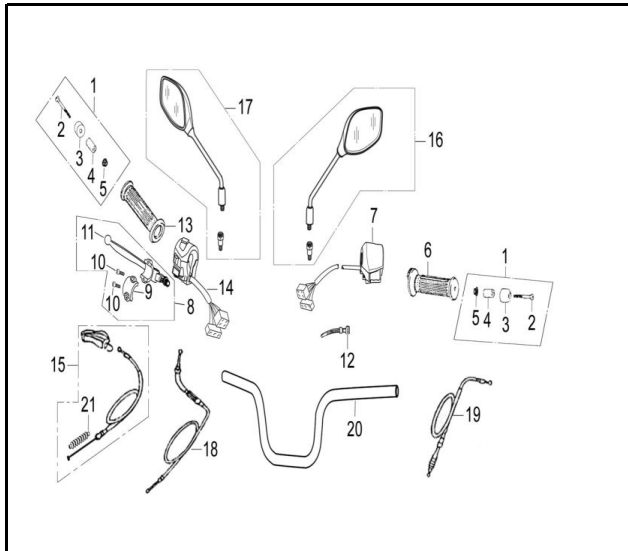


FIG. N° 19 MOTOR DE ARRANQUE

PAG. N° 22

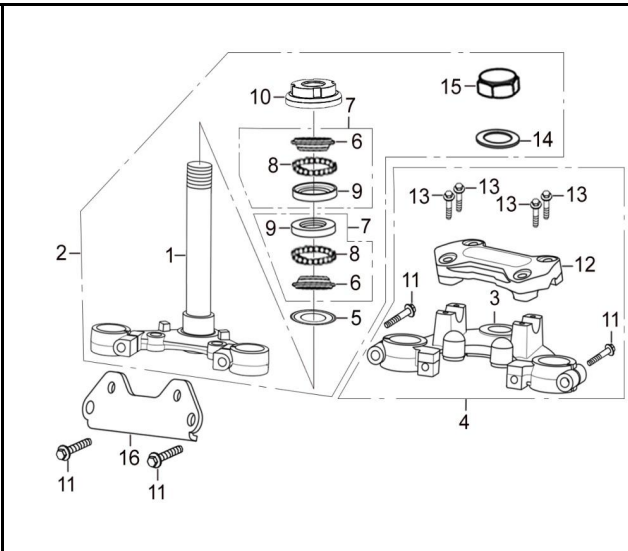


FIG. N° 20 ESIIGA CENTRAL

PAG. N° 23

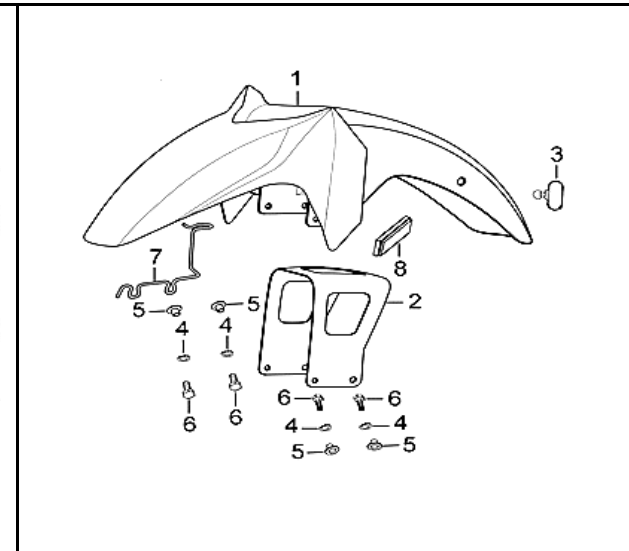


FIG. N° 21 GUARDABARRO DELANTERO

PAG. N° 24

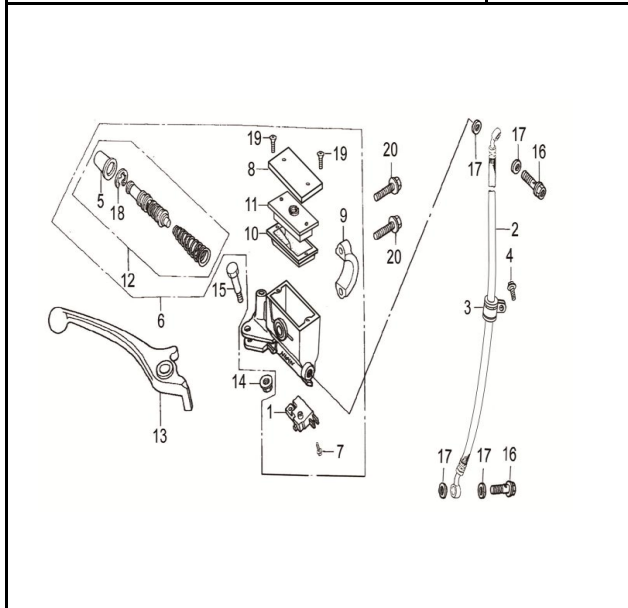


FIG. N° 22 BOMBA FRENO DELANTERO

PAG. N° 25

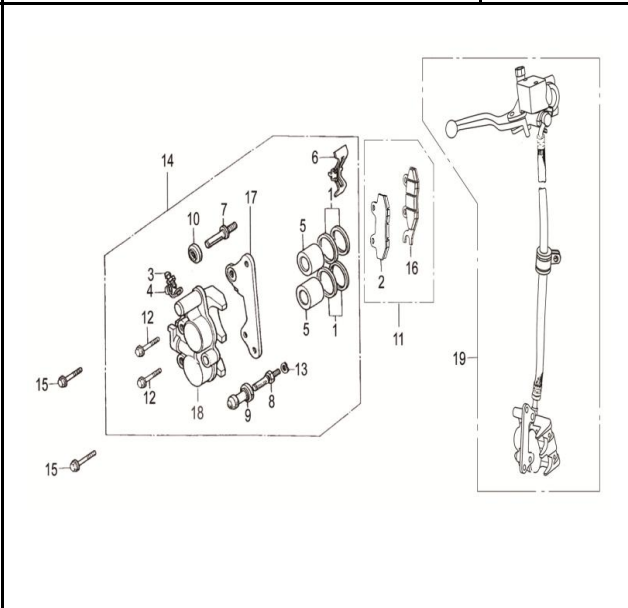


FIG. N° 23 CALIPER DELANTERO

PAG. N° 26

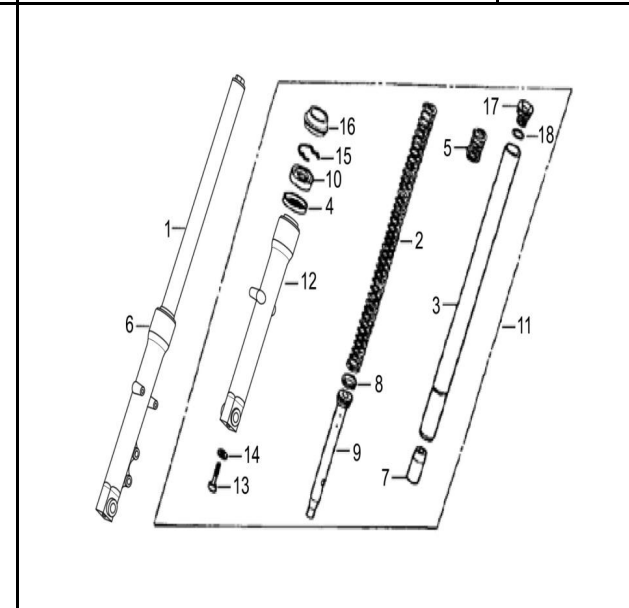
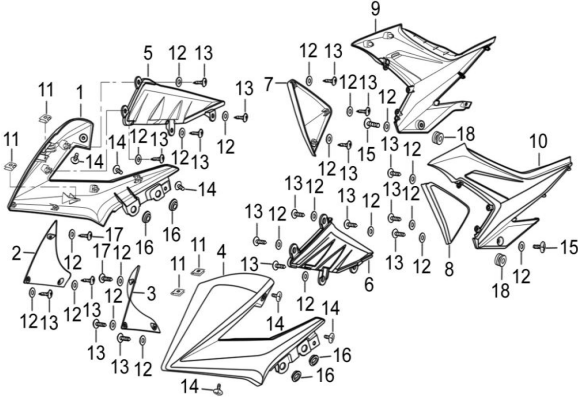
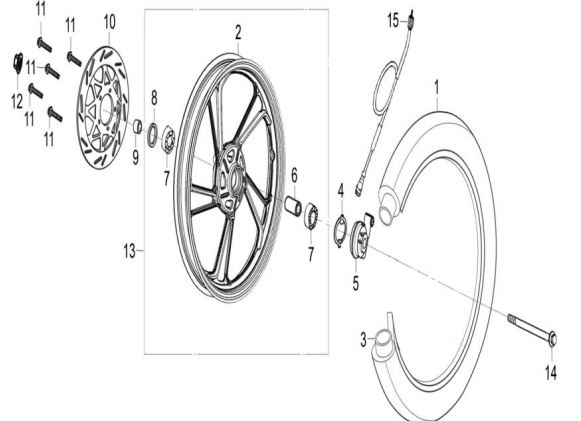
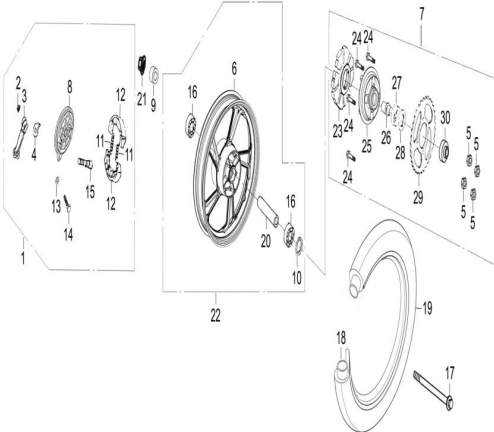
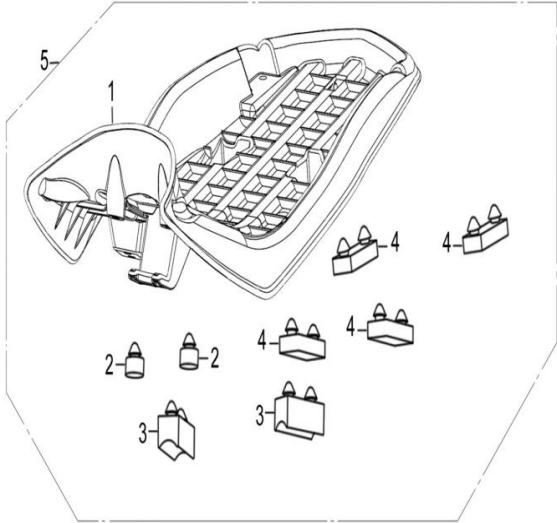
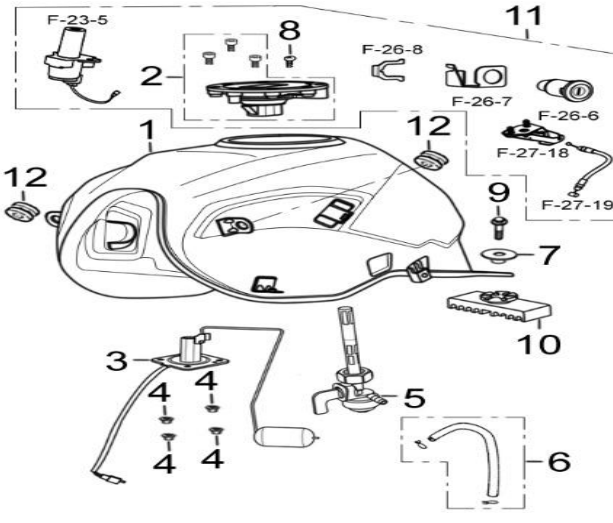
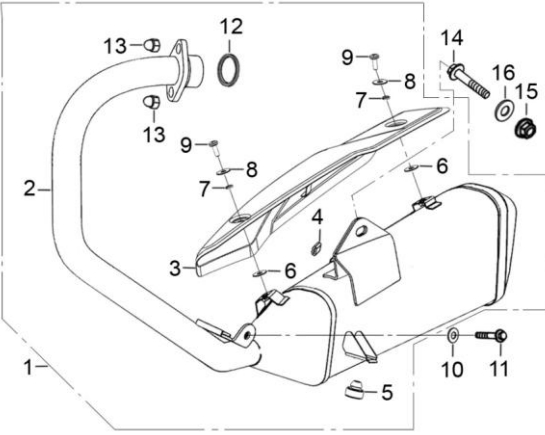
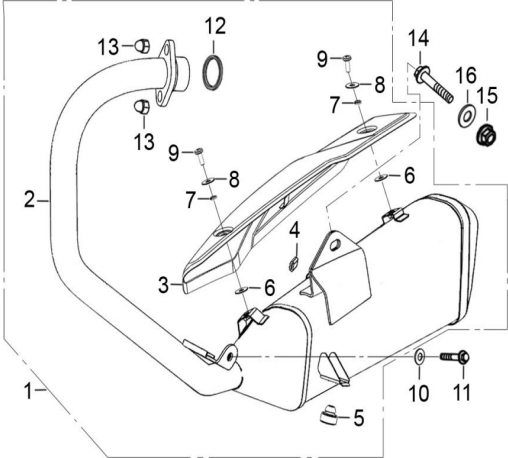
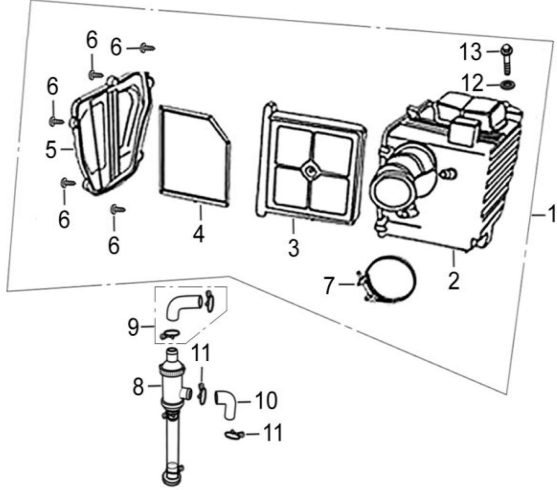
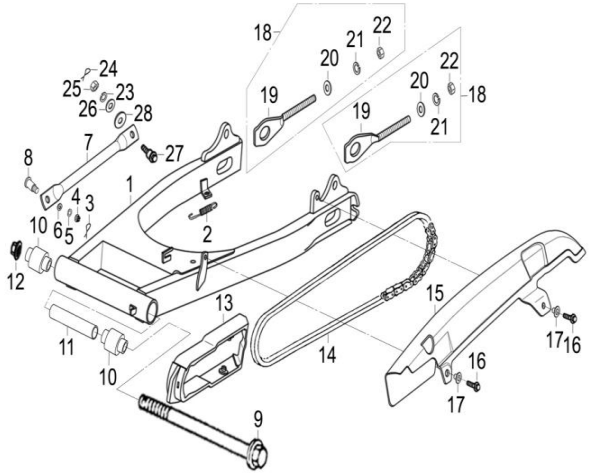
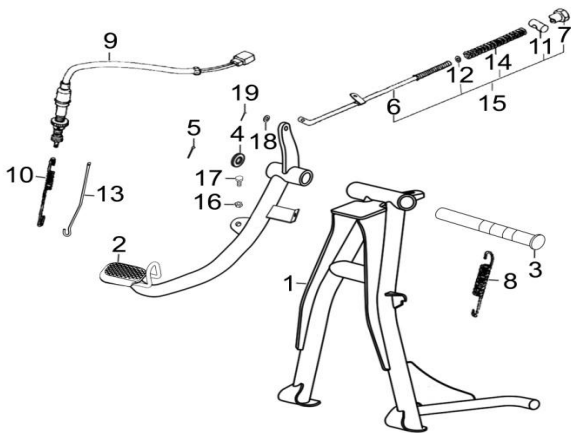
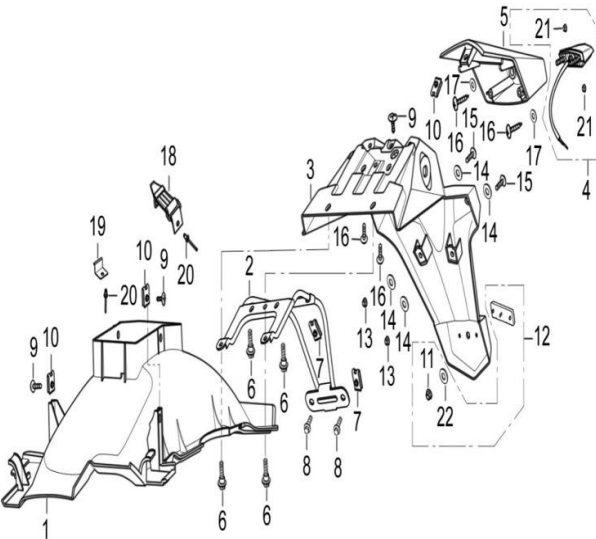
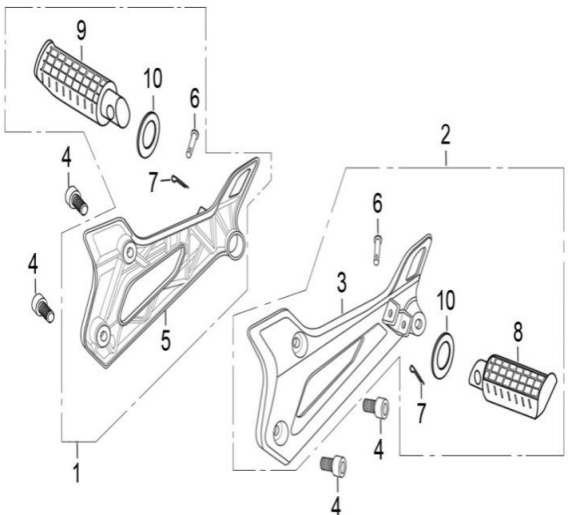


FIG. N° 24 SUSPENSION DELANTERA

PAG. N° 27

								
FIG. N° 25 CUBIERTAS		PAG. N° 28	FIG. N° 26 RUEDA DELANTERA		PAG. N° 29	FIG. N° 27 RUEDA TRASERA		PAG. N° (30 - 31)
								
FIG. N° 28 SILLIN		PAG. N° 32	FIG. N° 29 TANQUE GASOLINA		PAG. N° 33	FIG. N° 30 SILENCIADOR (MOFLE)		PAG. N° 34

					
FIG. N° 30 SILENCIADOR (MOFLE)	PAG. N° 34	FIG. N° 31 CAJA FILTRO AIRE	PAG. N° 35	FIG. N° 32 BRAZO OSCILANTE	PAG. N° (36 - 37)
					
FIG. N° 33 GATO CENTRAL-PEDAL FRENO	PAG. N° 38	FIG. N° 34 GUARDABARRO TRASERO	PAG. N° 39	FIG. N° 35 SOPORTE REPOSAPIE-PASAJERO	PAG. N° 40

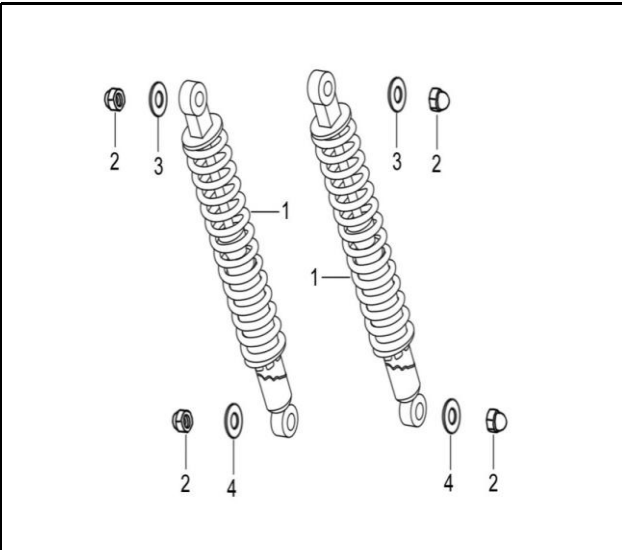


FIG. N° 36 AMORTIGUADOR

PAG. N° 41

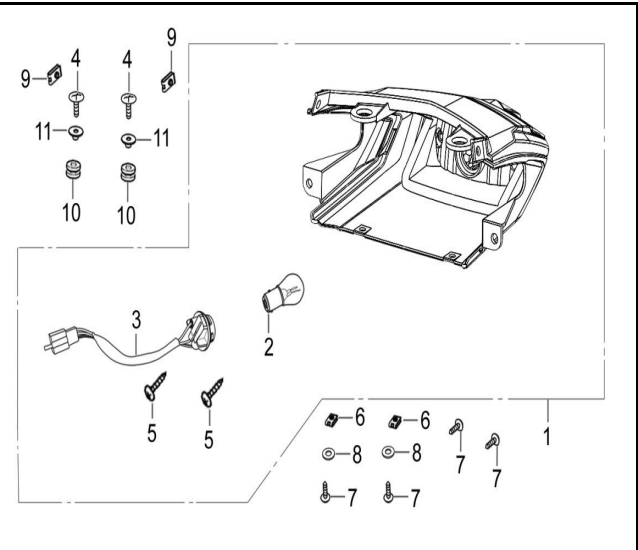


FIG. N° 37 STOP

PAG. N° 42

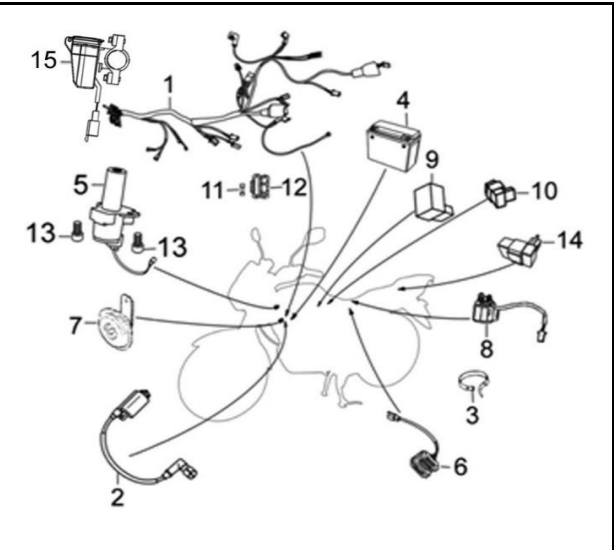


FIG. N° 38 INSTALACION ELECTRICA

PAG. N° 43

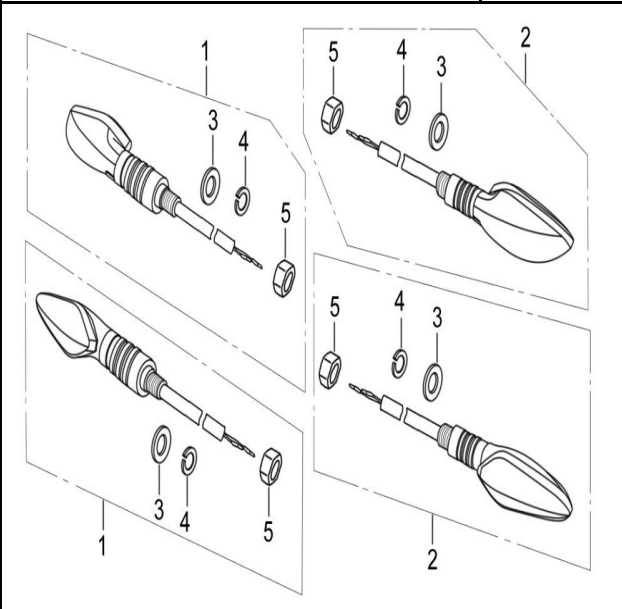


FIG. N° 39 DIRECCIONALES

PAG. N° 44

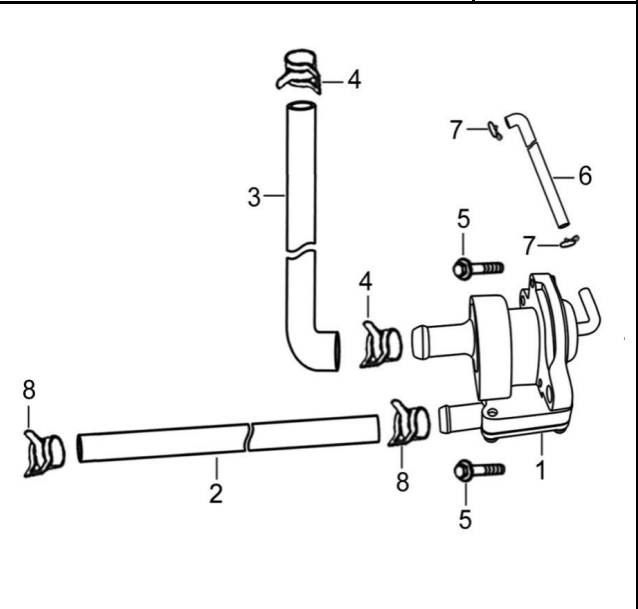


FIG. N° 40 VÁLVULA DE AIRE

PAG. N° 45

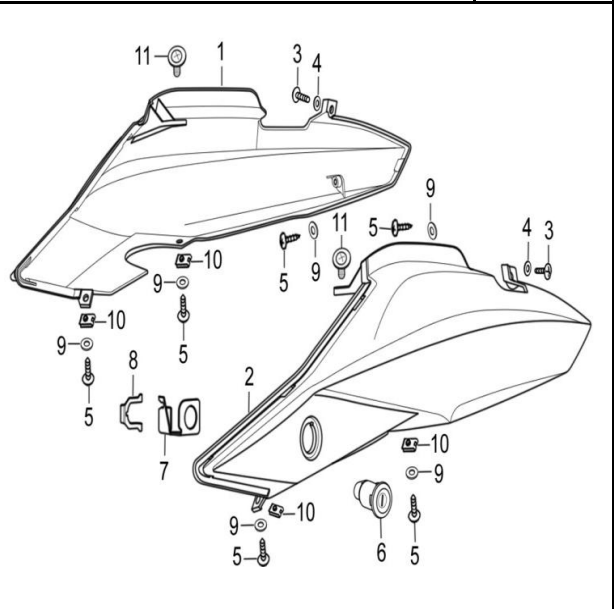
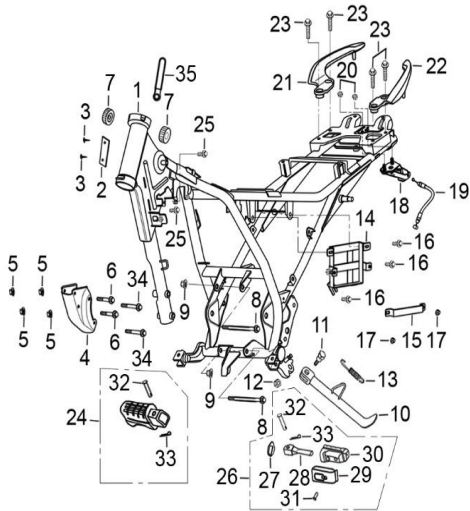
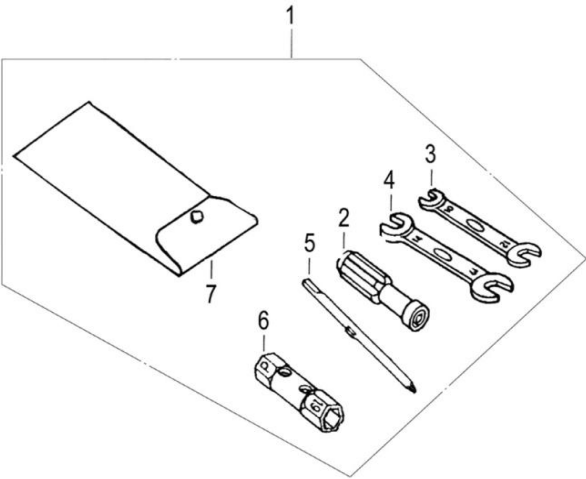
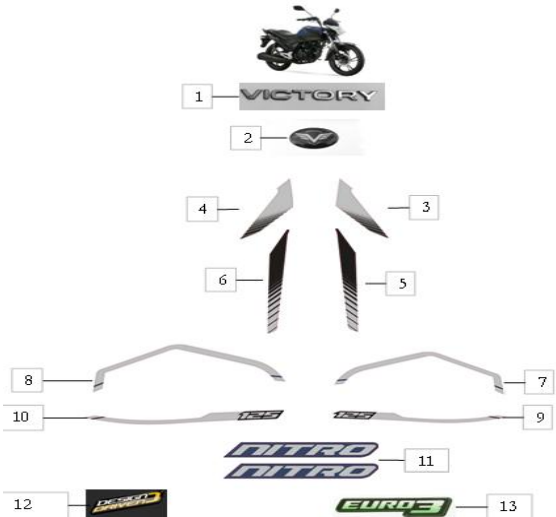
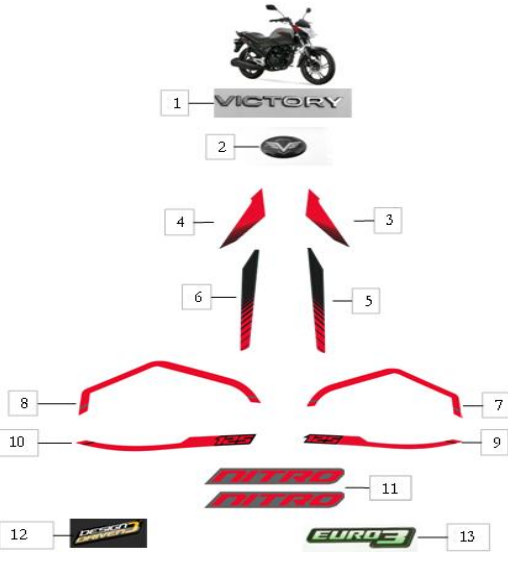
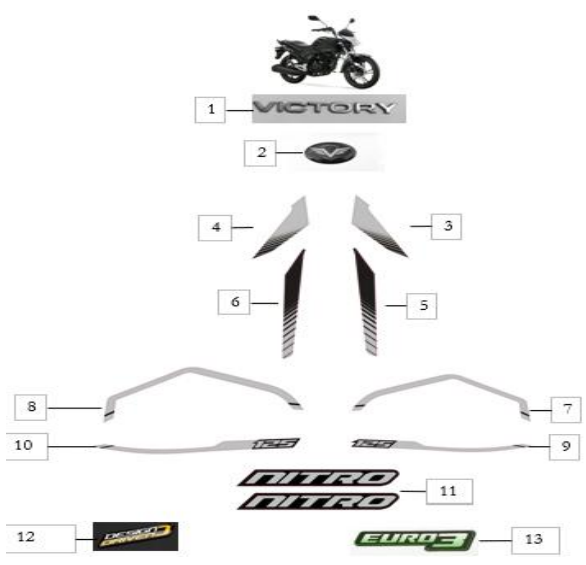
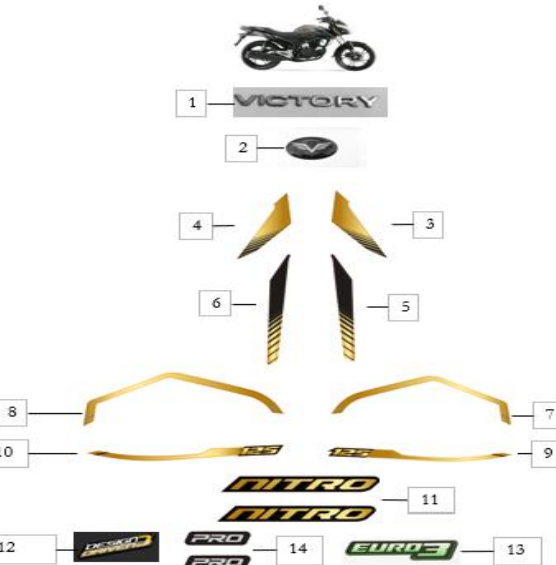


FIG. N° 41 CUBIERTA SILLIN

PAG. N° 46

					
FIG. Nº 42 CHASIS	PAG. Nº (47 - 48)	FIG. Nº 43 ESTUCHE HERRAMIENTAS	PAG. Nº 49	FIG. Nº 44 CALCOMANIAS AZUL NIZA NEGRO NEBULOSA	PAG. Nº 50
					
FIG. Nº 45 CALCOMANIAS GRIS GRAFITO NEGRO NEBULOSA	PAG. Nº 51	FIG. Nº 46 CALCOMANIAS NEGRO NEBULOSA	PAG. Nº 52	FIG. Nº 47 CALCOMANIAS GRIS PIEDRA NENE (PRO)	PAG. Nº 53

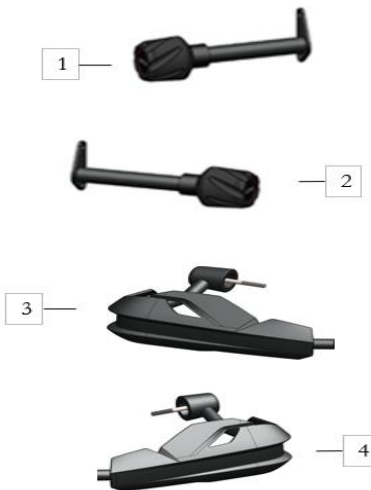
					
FIG. N° 48 CALCOMANIAS VERDE NEON - NEGRO NEBULOSA		FIG. N° 49 ACCESORIOS NITRO 125 (PRO)		PAG. N° 55	

FIGURA N° 1: CULATA - CILINDRO

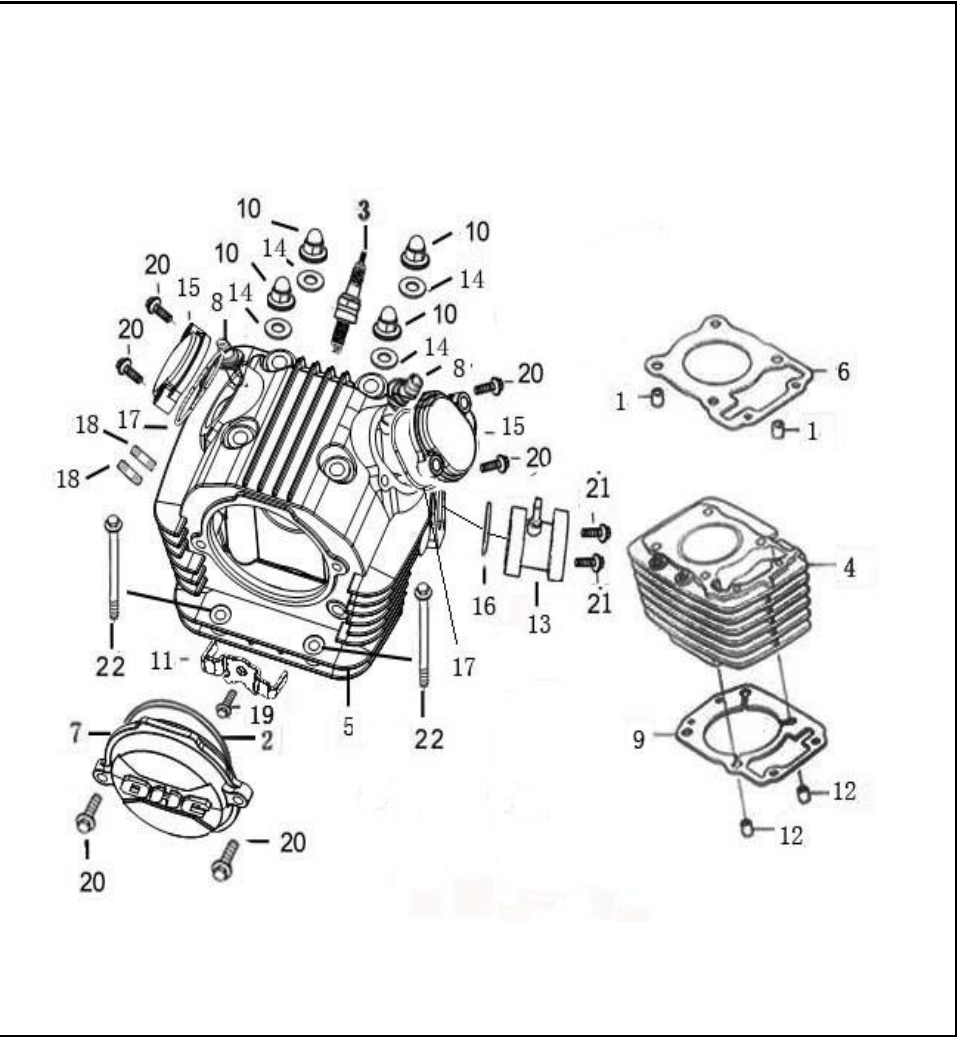


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	BIA12218A0A00	PIN GUIA 10X20	2	11046191
2	BIA12247A1A00	ANILLO RETENEDOR	1	11080740
3	BID34210A0A00	BUJÍA B8RTC	1	11077688
3A	PRG6HCC/DK111028	BUJIA CHAMPION P-RG6HCC	1	11078006
3B	CPR8EA-9	BUJIA NGK CPR8EA-9	1	21005691
4	BIF12110A0B03	CILINDRO (SOLO)	1	11080741
5	BJF12210A3B03	CULATA	1	11080742
6	BJF12221A0A00	EMPAQUE CULATA	1	11080743
7	BJF12242A2B03	TAPA EJE DE LEVAS	1	11080744
8	BJX12214A0A00	VÁLVULA GUÍA	2	11080745
9	GJZ12121A1A00	EMPAQUE CILINDRO	1	11080746
10	BJX12313A0A00	TUERCA	4	11080747
11	BJF14137A0A00	PLATINA EJE DE LEVAS	1	11080748
12	FJA12218A0A00	PIN GUIA	2	11043437
13	FJA17310B2Z50	MULTIPLE ADMISIÓN	1	11043505
14	GIA12271A0A00	ARANDELA 8 MM.	4	11046231
15	MGY12243A0B03	TAPA CULATA	2	11012609
16	PHY17318A0A00	ANILLO RETENEDOR	1	11043643
17	PIF12246A0A00	O RING	2	11013072
18	Q1290840F35	TORNILLO M8X45	2	11013104
19	Q1840612F35	TORNILLO 6X12	1	11013141
20	Q1840620T1F15	TORNILLO 6X20	6	11044587
21	Q1840622F35	TORNILLO 6X22	2	11029292
22	Q1840690F15	TORNILLO M6X90	2	11029301
23	Q1840616F35	TORNILLO 6X16	2	11013146

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 18. The assembly includes two identical spring-loaded mechanisms (left and right) and a central gear-driven component. The left and right mechanisms consist of a spring (3), a plunger (4), a seal (5), a ring (6), and a rod (8). The central component features a gear (10) mounted on a shaft (11), which is connected to a lever (12). The lever is actuated by a spring (13) and a pin (14). The entire assembly is secured by a cap (18) and a pin (15). The diagram shows the relative positions and assembly sequence of the parts.

2

This diagram shows an exploded view of a mechanical assembly. The main components are labeled with numbers 1 through 27. The assembly includes a central housing (1) with internal components (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27). The diagram illustrates the relationship between these parts, showing how they fit together. Key features include a central shaft (11) with a spring (5) and a piston (12) with a connecting rod (13). The housing (1) has a flange (20) and a mounting bracket (21). The diagram is a technical drawing with clear lines and numbers, typical of a patent or technical manual.

[illegible]

This technical drawing is an exploded view of a mechanical assembly, likely a pump or engine component. It shows the main housing and several internal and external parts. The parts are numbered as follows:

- 1**: Main housing or pump body.
- 2**: A small circular component, possibly a seal or gasket.
- 3**: A larger component, possibly a valve or piston.
- 4**: A long, thin rod or pin.
- 5**: A coiled spring.
- 6**: A small cylindrical component.
- 7**: A small pin or screw.
- 8**: A small cylindrical component.
- 9**: A long, thin rod or pin.
- 10**: A small cylindrical component.
- 11**: A long, thin rod or pin.
- 12**: A small pin or screw.
- 13**: A small cylindrical component.
- 14**: A small cylindrical component.
- 15**: A small cylindrical component.
- 16**: A small cylindrical component.
- 17**: A small cylindrical component.
- 18**: A small cylindrical component.
- 19**: A small cylindrical component.
- 20**: A small cylindrical component.
- 21**: A small cylindrical component.
- 22**: A small cylindrical component.
- 23**: A small cylindrical component.
- 24**: A long, thin rod or pin.
- 25**: A long, thin rod or pin.
- 26**: A small cylindrical component.
- 27**: A small cylindrical component.
- 28**: A small cylindrical component.
- 29**: A small cylindrical component.

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FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

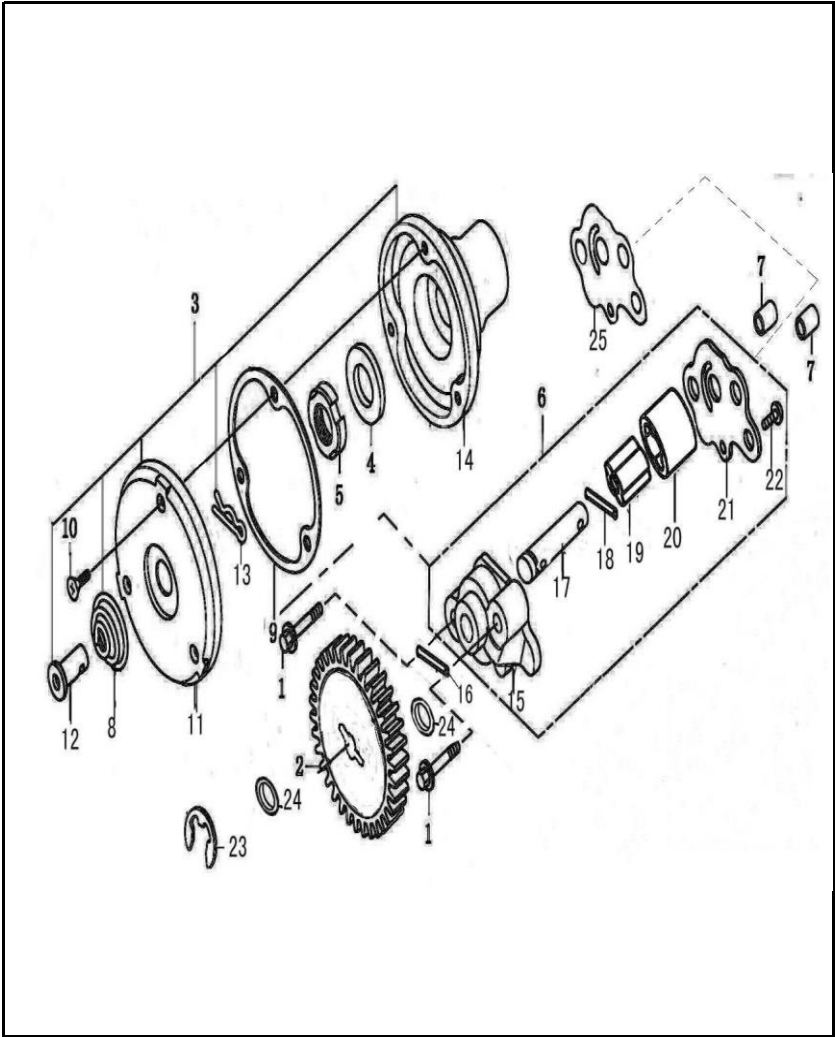


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	Q174B0635F35	TORNILLO M6X35	2	11080782
2	GJZ15120A2A00	PIÑON BOMBA DE ACEITE	1	11080783
3	GJZ15410A0A00	FILTRO DE ACEITE	1	11080784
4	GIA22632A0A00	ARANDELA	1	11046300
5	GIA22631A0A00	TUERCA	1	11046299
6	GJZ15100A2A00	BOMBA DE ACEITE COMPLETA	1	11080785
7	PGA12218A0A00	PIN GUIA	2	11043638
8	GIA15432A0A00	RESORTE CONDUCTO FILTRO CENTRIFUGO ACEIT	1	11046281
9	GIA15415A2A00	EMPAQUE FILTRO CENTRIFUGO ACEITE	1	11043590
10	GIA15415A0A00	EMPAQUE FILTRO CENTRIFUGO ACEITE	1	11046278
11	Q2540512F15	TORNILLO M5X12	3	11080786
12	GIA15414A0A00	TAPA FILTRO DE ACEITE	1	11080787
13	GIA15431A0A00	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11046280
14	GIA15413A0A00	PIN DE SEGURIDAD	1	11046276
15	GJZ15421A0A00	FILTRO CENTRIFUGO	1	11080788
16	GJZ15111A1A00	BOMBA DE ACEITE (SOLO)	1	11080789
17	Q962B25158	PASADOR P2.5X15.8	1	11080790
18	GJZ15116A1A00	EJE BOMBA DE ACEITE	1	11080791
19	Q962B2598	PASADOR P2.5X9.8	1	11080792
20	SJY15114A0A00	ROTOR BOMBA DE ACEITE INT	1	11080793
21	SJY15115A0A00	ROTOR BOMBA DE ACEITE EXT	1	11080794
22	GJZ15136A0A00	TAPA BOMBA DE ACEITE	1	11080795
23	Q2620410F32	PIN SEGURIDAD	1	11033850
24	FB093541L7Z02	ARANDELA 7.2X15-0.5	2	11080796
25	GJZ15131A0A00	EMPAQUE BOMBA DE ACEITE	1	11080797

FIGURA N° 6: MOTOR DE ARRANQUE

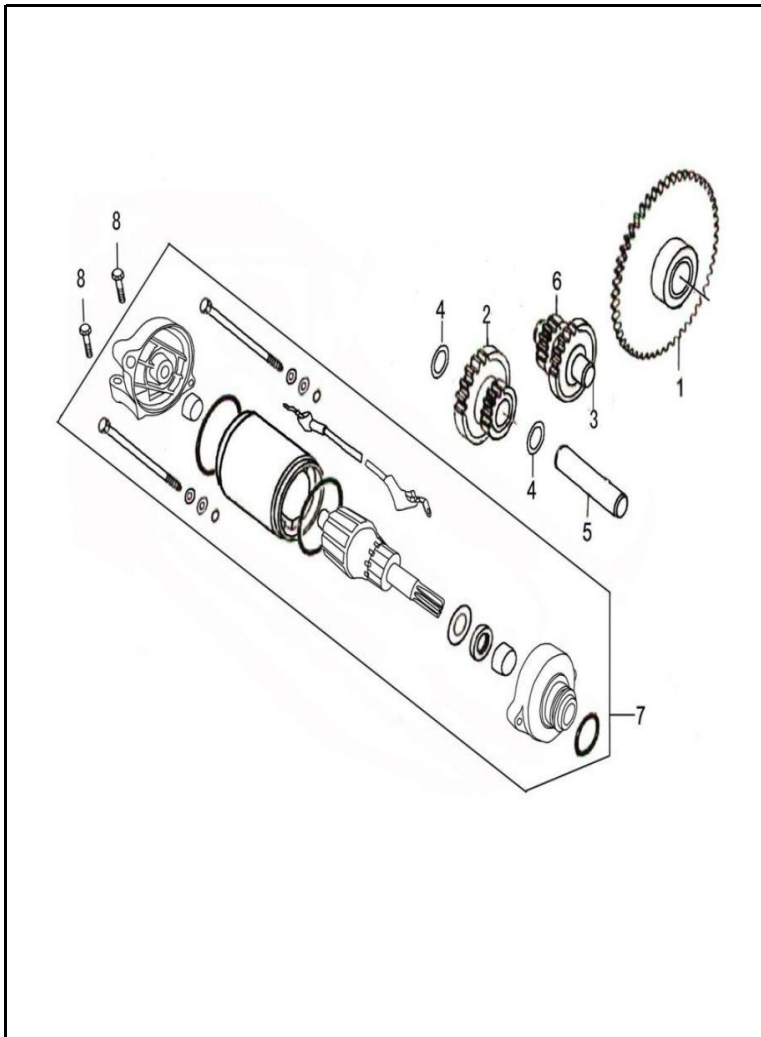
[illegible]

FIGURA N° 7: CUBIERTA VOLANTE - PLATO BOBINAS

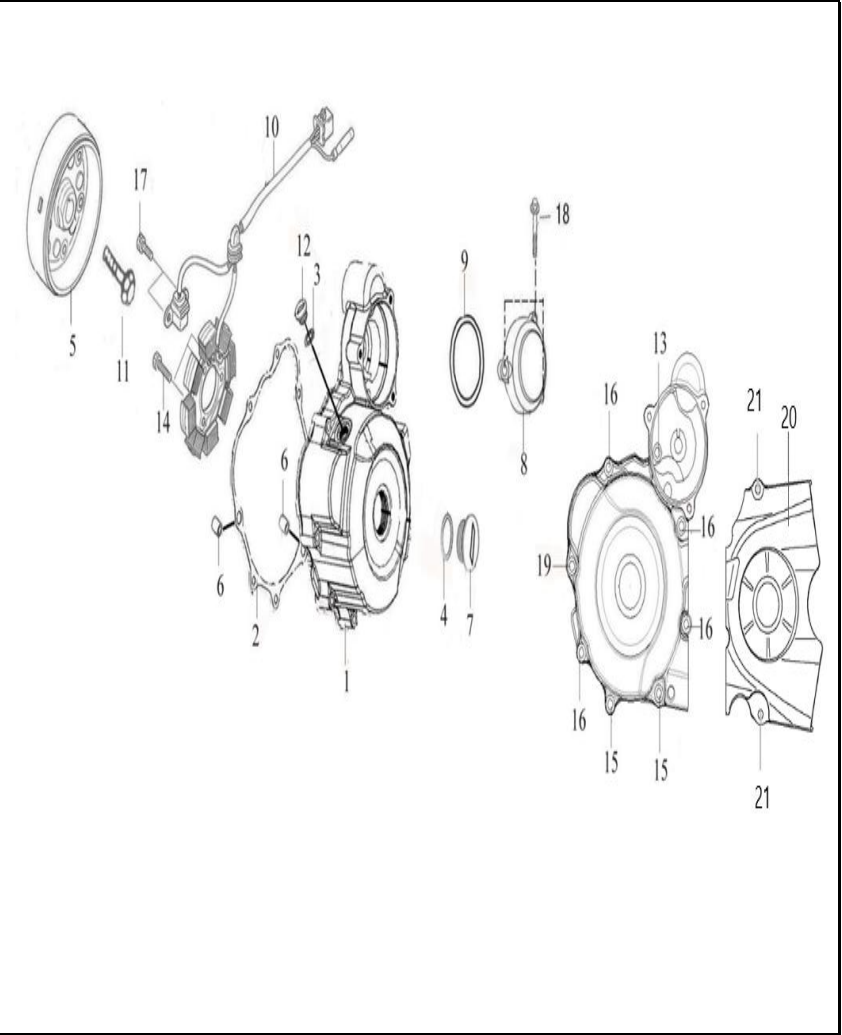


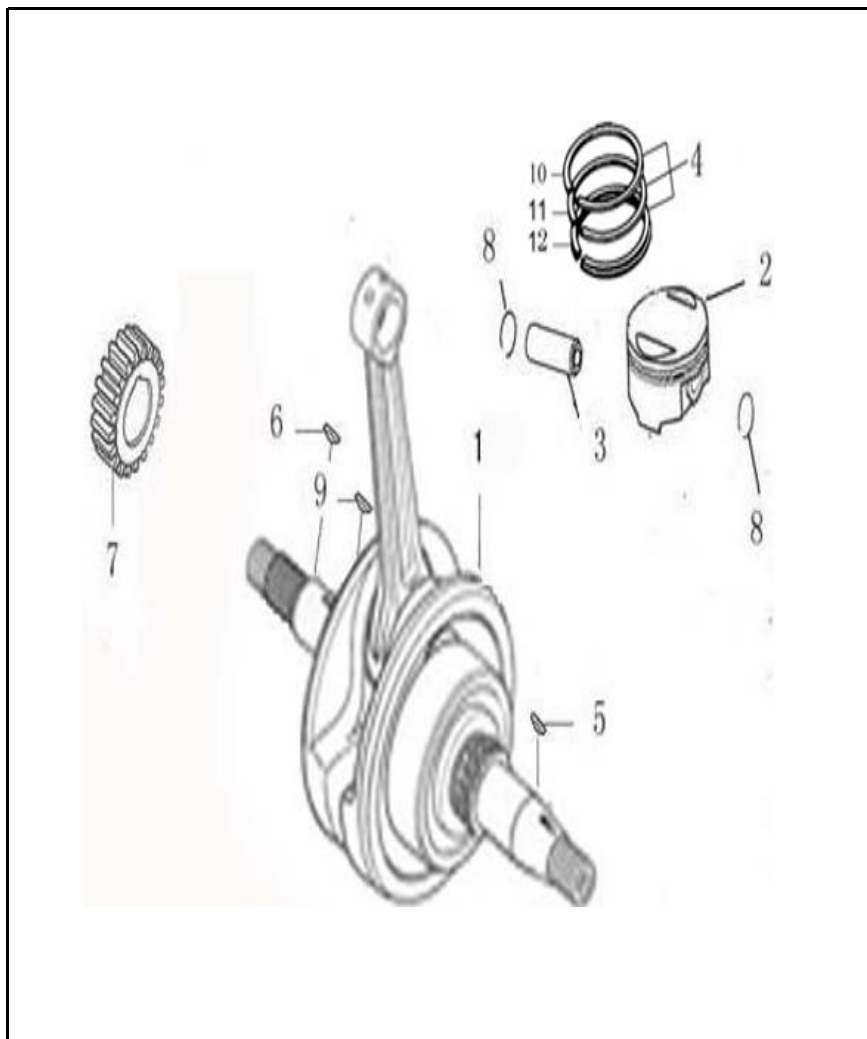
FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	BIF11411A0B08	CUBIERTA VOLANTE	1	11080801
2	BIF11419A0A00	EMPAQUE CUBIERTA VOLANTE	1	11080802
3	BIA11414A1A00	ANILLO RETENEDOR	1	11043352
4	BIA11415A1A00	ANILLO RETENEDOR	1	11043353
5	BJF31102A3A00	VOLANTE (SOLO)	1	11080803
6	PGA12218A0A00	PIN GUIA	2	11043638
7	GIA11413A0B08	TAPON CUBIERTA VOLANTE	1	11043586
8	GIA11421A6B08	TAPA POLEA/PIÑON	1	11080804
9	GIA11422A2A00	ANILLO RETENEDOR 63X3	1	11080805
10	GIA31210A4A00	PLATO BOBINAS	1	11046348
11	GIA31913A0Z01	TORNILLO 10X35	1	11046350
12	PGB11412A0B08	TAPON CUBIERTA VOLANTE	1	11043640
13	Q1840628F35	TORNILLO M6X28	1	11029294
14	Q1840528F35	TORNILLO 5X28	3	11046412
15	Q18406130F35	TORNILLO M6X130	2	11080807
16	Q1840640F35	TORNILLO 6X40	4	11013164
17	Q1860516F35	TORNILLO 5X16	2	11046420
18	Q1840620F35	TORNILLO 6X25	3	11012753
19	Q1840650F35	TORNILLO 6X50	1	11029297
20	BIF11451A1B08		1	
21	Q1840630F35	TORNILLO 6X30	2	11043663

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

- 1**: A large gear or pulley at the bottom right.
- 2**: A long, flat rectangular plate or housing.
- 3**: A smaller gear or pulley mounted on the right side of plate 2.
- 4**: A gear mounted on the left side of plate 2.
- 5**: A pin or bolt at the top left.
- 6**: A series of three gears or pulleys stacked vertically in the center.
- 7**: A series of three gears or pulleys stacked vertically in the center, adjacent to the 6s.
- 8**: A series of three gears or pulleys stacked vertically in the center, adjacent to the 7s.
- 9**: A small circular component at the bottom right of the main assembly.
- 10**: A small square component on the left side of plate 2.
- 11**: A small cylindrical component on the left side of plate 2.
- 12**: A small gear or pulley at the bottom left.
- 13**: A small circular component on the left side of plate 2.
- 14**: A small circular component on the left side of plate 2.
- 15**: A series of small screws or bolts used for fastening.
- 16**: A small circular component on the left side of plate 2.
- 17**: A small pin or bolt at the top left.

[illegible]

FIGURA N° 9: CIGÜEÑAL - PISTÓN

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 34. The assembly is organized into several sub-assemblies indicated by dashed lines:

- Sub-assembly 12:** Located at the bottom left, it includes parts 1, 30, 31, and 11, which form a base or housing component.
- Shaft and Gear Assembly:** A central shaft (10) is shown with a gear (9) mounted on it. This assembly is connected to a larger shaft (21) which has a gear (20) mounted on its other end.
- Gear Train:** A series of gears are shown in an exploded state, including parts 4, 5, 6, 7, 8, 14, 15, 16, 17, 18, 19, 22, 23, 24, 25, 26, 27, 28, 29, and 32. These gears are arranged in a complex train, likely for speed reduction or torque multiplication.
- Other Components:** Parts 13, 33, and 34 are shown as separate components, possibly seals or end covers, that would be installed on the assembly.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 34. The assembly is organized into several sub-assemblies indicated by dashed lines:

- Sub-assembly 12 (Bottom Left):** Includes parts 1, 30, 31, and 11, which form a housing or end cap.
- Shaft Assembly (Center):** Features a central shaft (10) with a pulley (21) at one end and a gear (9) at the other. The shaft is supported by bearings (15, 16) and seals (14, 18, 20, 22, 24, 26, 28, 32, 34).
- Gear Train (Right):** Consists of a series of gears (3, 4, 5, 6, 7, 8, 9, 17, 19, 23, 25, 27, 29, 33) and their corresponding shafts (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34).
- Other Components:** Includes a large gear (1) and a small gear (2) at the top left, and a small gear (3) and a small gear (4) at the bottom right.

[illegible]

FIGURA N° 11: EJE SELECTOR DE CAMBIOS

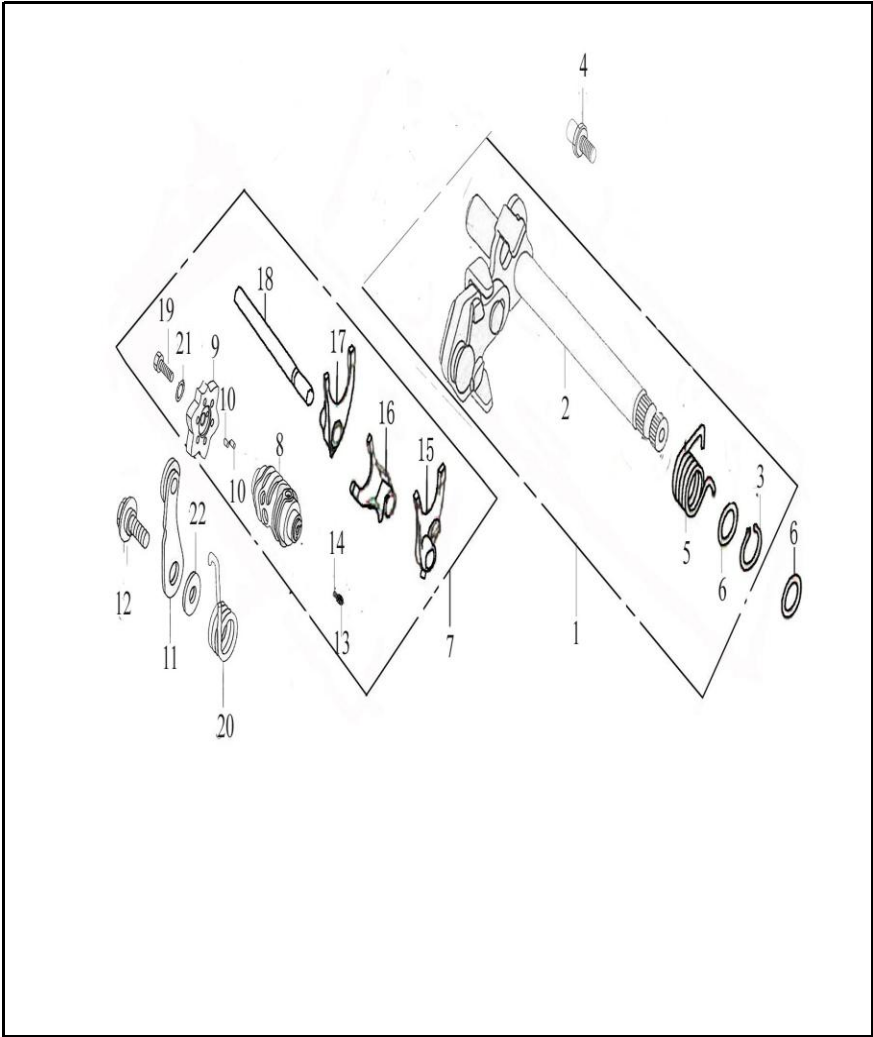
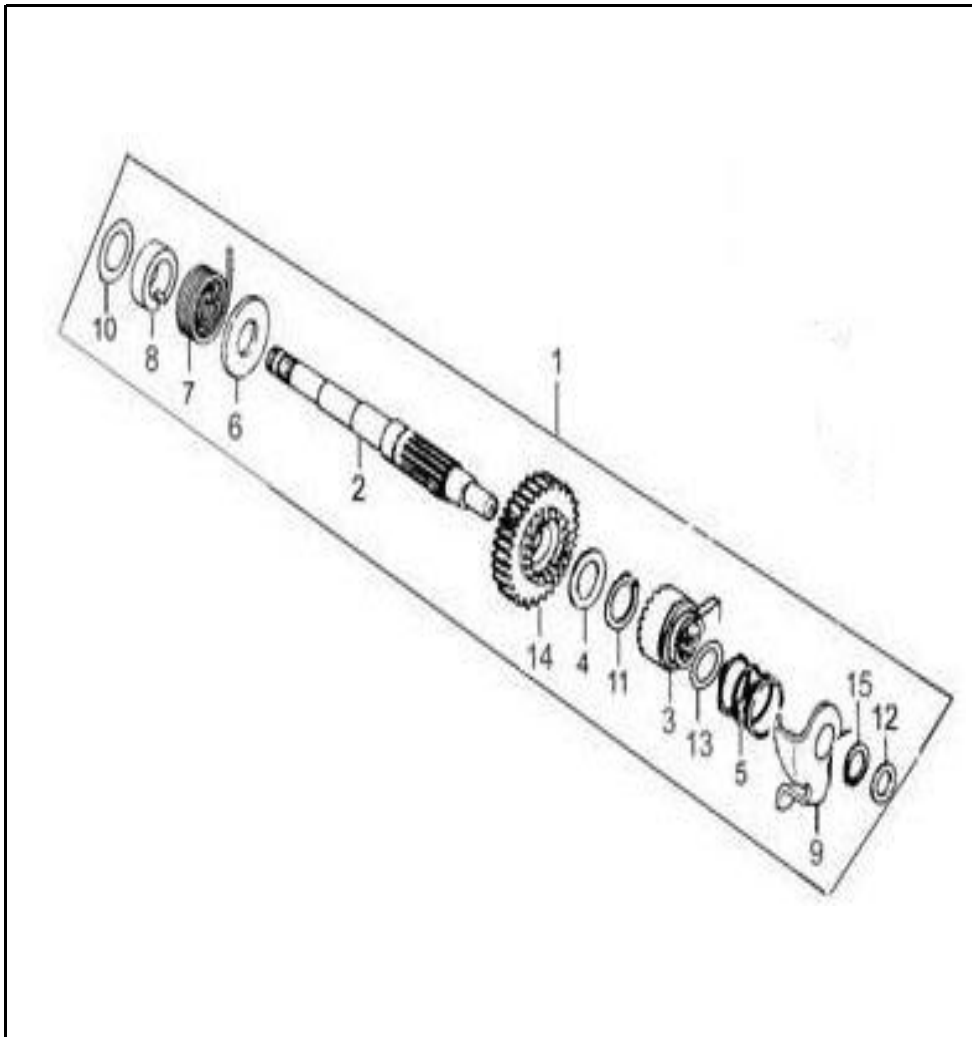


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	BLD24100A0A00	EJE DE CAMBIOS COMPLETO	1	11080835
2	BLD24110A0A00	EJE DE CAMBIOS	1	11080836
3	Q43114F91	PIN DE SEGURIDAD	1	11046428
4	FJA24131A0Z01	TORNILLO	1	11043550
5	FJA24123A0A00	RESORTE EJE DE CAMBIOS	1	11080837
6	FJA24124A0A00	ARANDELA EJE DE CAMBIOS	2	11080838
7	BIF24210A0A00	SELECTOR DE CAMBIOS	1	11080839
8	BIF24211A0A00	EJE SELECTOR DE CAMBIOS	1	11080840
9	FJA24220A0A00	ARANDELA EJE SELECTOR CAMBIOS	1	11043552
10	FJA24222A0A00	PIN EJE SELECTOR CAMBIOS	2	11043553
11	FJA24310A0A00	LEVA EJE CAMBIOS	1	11043554
12	FJA24131A0Z01	TORNILLO	1	11043550
13	BJA24212A0A00	PASADOR	1	11080841
14	BJA24213A0A00	PASADOR	1	11080842
15	BIA24411A0A00	HORQUILLA CAMBIOS	1	11080843
16	BIA24412A0A00	HORQUILLA CAMBIOS	1	11046209
17	BIF24413A0A00	HORQUILLA CAMBIOS	1	11080844
18	BIA24421A0A00	EJE HORQUILLA CAMBIOS	1	11046211
19	FB093131B9N01	TORNILLO M6X20	1	11043367
20	FJA24323A0A00	RESORTE LEVA EJE CAMBIOS	1	11080846
21	FB093571A0A00	ARANDELA	1	11080847
22	FJA24322A0Z02	ARANDELA	1	11043556

FIGURA N° 12: EJE CRANK

[illegible]

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 38. The assembly includes a central housing (12) with various internal components like valves (14, 15, 16, 17, 21, 22), a piston (23), and a connecting rod (30). There are also external components like a flywheel (24), a crankshaft (25), and various fasteners (screws, bolts, washers, and a spring). A separate inset shows a small assembly of parts 18, 19, 20, and 31. The diagram is labeled '1-' on the left side.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 38. The assembly includes a central housing (12) with various internal components like a piston (14), connecting rod (15), and crankshaft (16). A flywheel (24) is shown on the right, and a belt drive mechanism (25) is at the bottom right. A list of parts (18-20) is shown in a separate box. The diagram is labeled '1' on the left side.

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FIGURA N° 14: PEDAL CRANK-PEDAL CAMBIOS

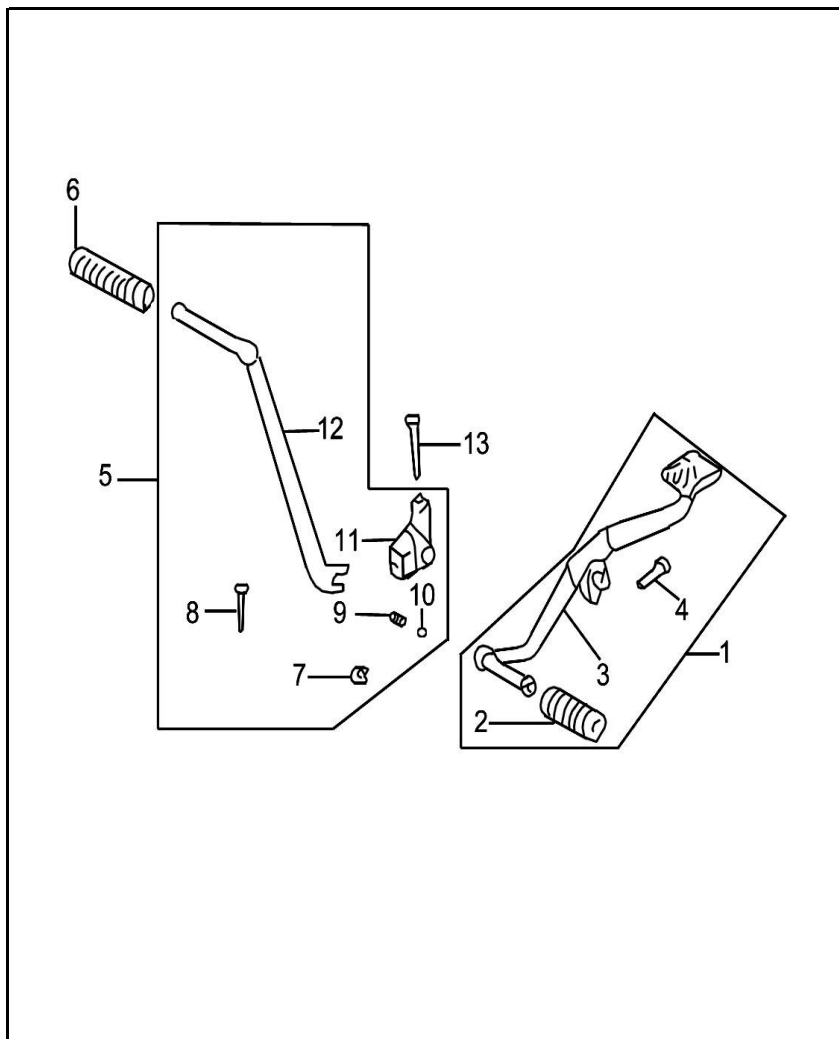
[illegible]

FIGURA N° 15: PARTES ELECTRICAS

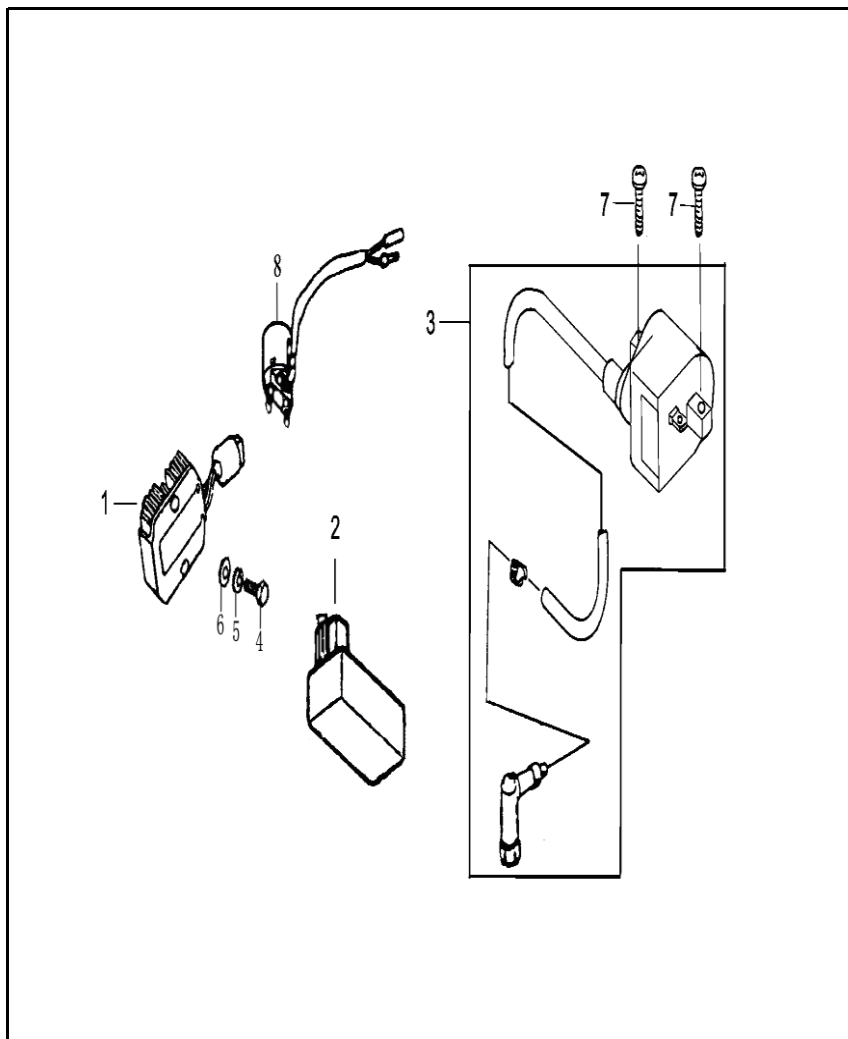
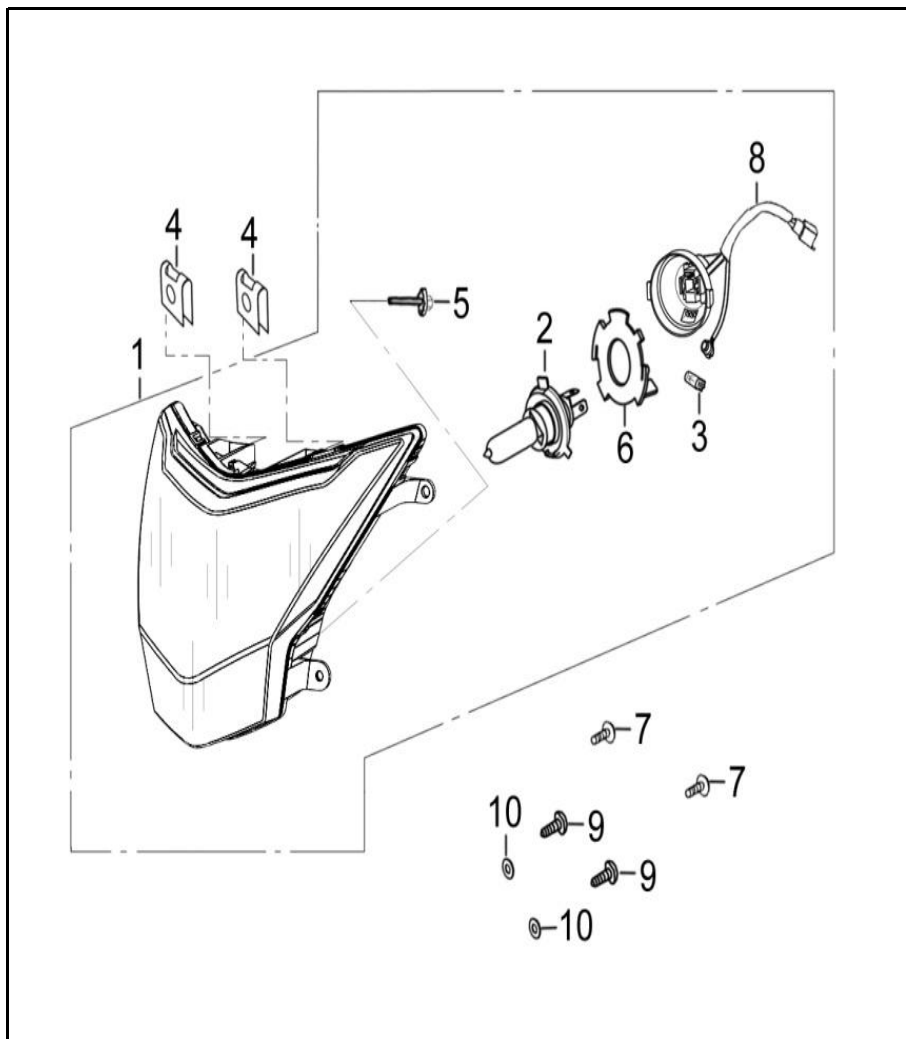
[illegible]

FIGURA N° 16: FAROLA

[illegible]

This diagram illustrates the assembly of a motorcycle engine cover. It features three main components: a side cover (1), an inner engine cover (2), and a front engine cover (3). The side cover (1) is shown with its internal mounting points and is secured by screws (11) and washers (3). The inner engine cover (2) is the central component, which is bolted to the frame using a series of bolts (4, 5) and washers (3, 5). The front engine cover (3) is attached to the bottom of the inner cover and is secured with screws (4) and washers (3, 5). The diagram also shows various other fasteners, including bolts (6, 7, 8, 9, 10) and washers (3, 5), which are used to secure the covers to the engine and frame. The exploded view format allows for a clear understanding of the assembly sequence and the placement of each part.

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FIGURA N° 19: MOTOR DE ARRANQUE

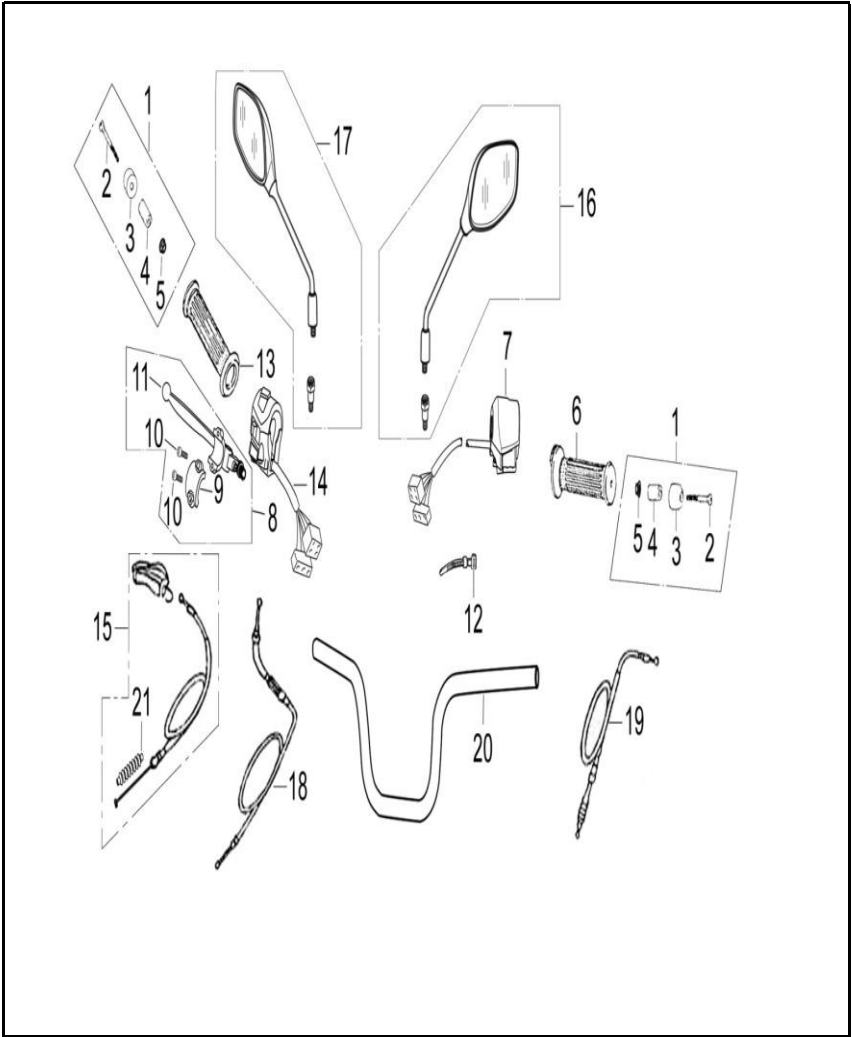


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	JJA47370A1B01	SET MONTAJE BUJE MANUBRIO	2	11043617
2	JJA93351A0A00	TORNILLO 6X70	2	11043694
3	JJA47371A0B01	BUJE MANUBRIO	2	11043618
4	JJA47372A0A00	BUJE	2	11080870
5	Q32006F30	TUERCA M6	2	11013246
6	QJX47300A1B01	MANILAR DERECHO	1	11080871
7	WIA35100A7A00	COMANDO DERECHO	1	11044165
8	JIN47600A0B01	SOPORTE Y LEVA CLUTCH	1	11043614
9	JIN47622A0B01	SOPORTE LEVA CLUTCH	1	11043616
10	Q2180520F37	TORNILLO 5X20	2	11043691
11	JIN47611A0B01	LEVA CLUTCH	1	11043615
12	WIA46911A0B01	ABRAZADERA	2	11044167
13	QJX47411A1B01	MANILAR IZQUIERDO	1	11080872
14	QJX35200A1B01	COMANDO IZQUIERDO	1	11043886
15	QIE46200A0A00	CABLE CLUTCH	1	11043831
16	WJJ57100B3B14	ESPEJO DERECHO	1	11080873
17	WJJ57200B3B14	ESPEJO IZQUIERDO	1	11080874
18	QIC46350A1A00	CABLE CHOKE	1	11043784
19	QIE46300A0A00	CABLE ACELERADOR	1	11043832
20	QJX47111A0B03	MANUBRIO	1	11043901
21	QGR46244A0A00	GUARDAPOLVO CABLE CLUTCH	1	11062683

FIGURA N° 20: ESPIGA CENTRAL

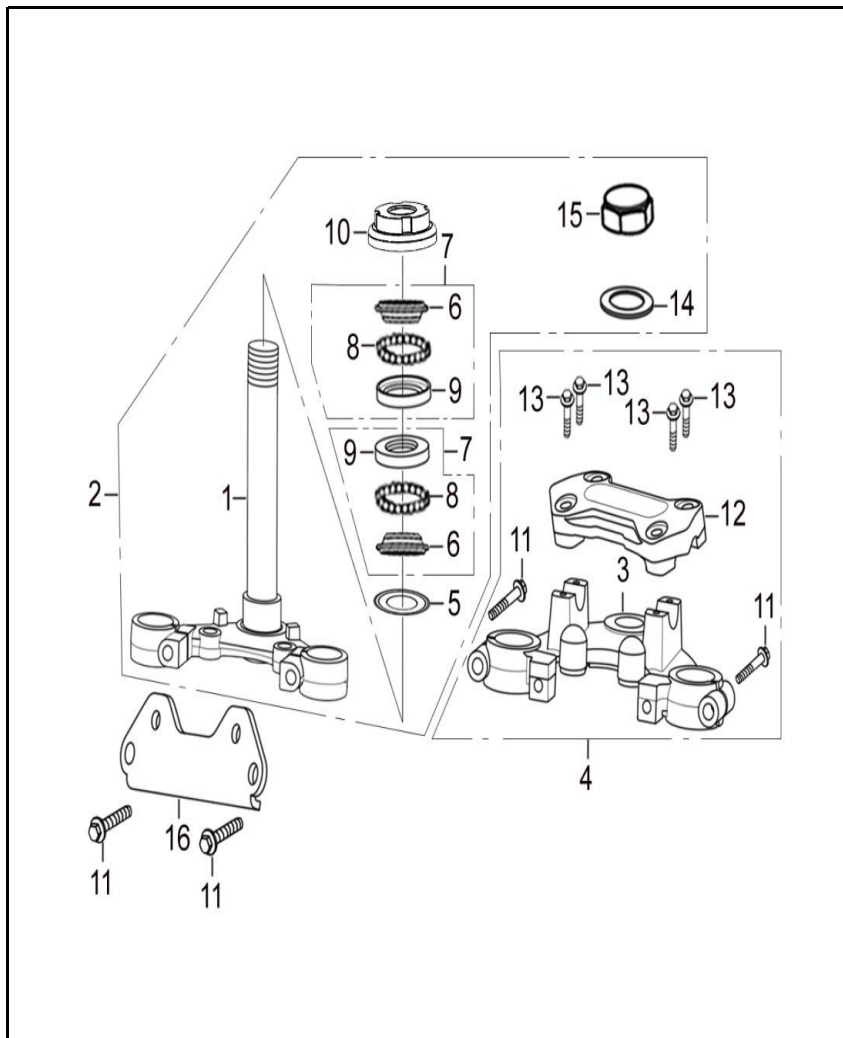
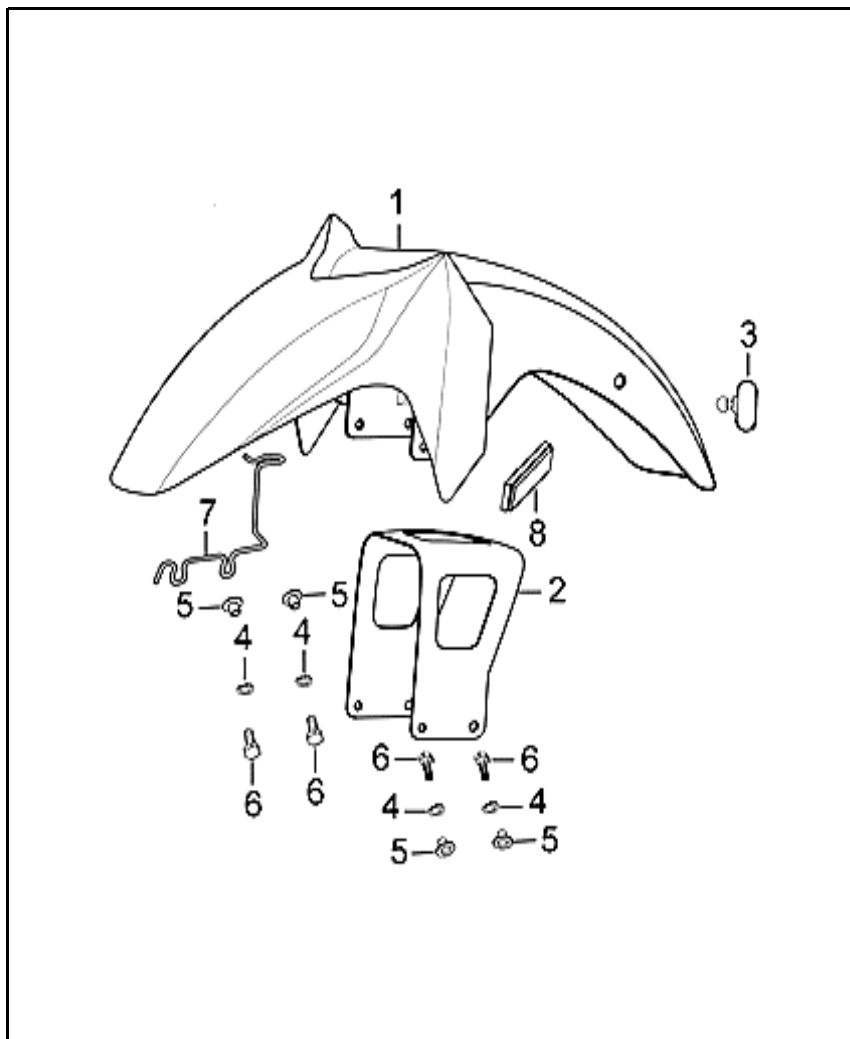
[illegible]

FIGURA N° 21: GUARDABARRO DELANTERO

[illegible]

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

- 1:** A small rectangular plate or bracket.
- 2:** A long, curved metal rod or handle.
- 3:** A small circular component, possibly a pin or washer.
- 4:** A small circular component, possibly a pin or washer.
- 5:** A small cylindrical component, possibly a pin or washer.
- 6:** A large, curved metal bracket or handle.
- 7:** A small rectangular plate or bracket.
- 8:** A small rectangular plate or bracket.
- 9:** A small rectangular plate or bracket.
- 10:** A small rectangular plate or bracket.
- 11:** A small rectangular plate or bracket.
- 12:** A large rectangular plate or bracket.
- 13:** A small circular component, possibly a pin or washer.
- 14:** A small circular component, possibly a pin or washer.
- 15:** A small cylindrical component, possibly a pin or washer.
- 16:** A small cylindrical component, possibly a pin or washer.
- 17:** A small cylindrical component, possibly a pin or washer.
- 18:** A small cylindrical component, possibly a pin or washer.
- 19:** A small rectangular plate or bracket.
- 20:** A small rectangular plate or bracket.

The diagram shows the assembly sequence, with parts 1 through 15 being installed into the main body (12) and parts 16 through 20 being installed into the handle (2). The handle (2) is shown in two positions: one where it is fully extended and one where it is retracted.

[illegible]

FIGURA N° 23: CALIPER DELANTERO

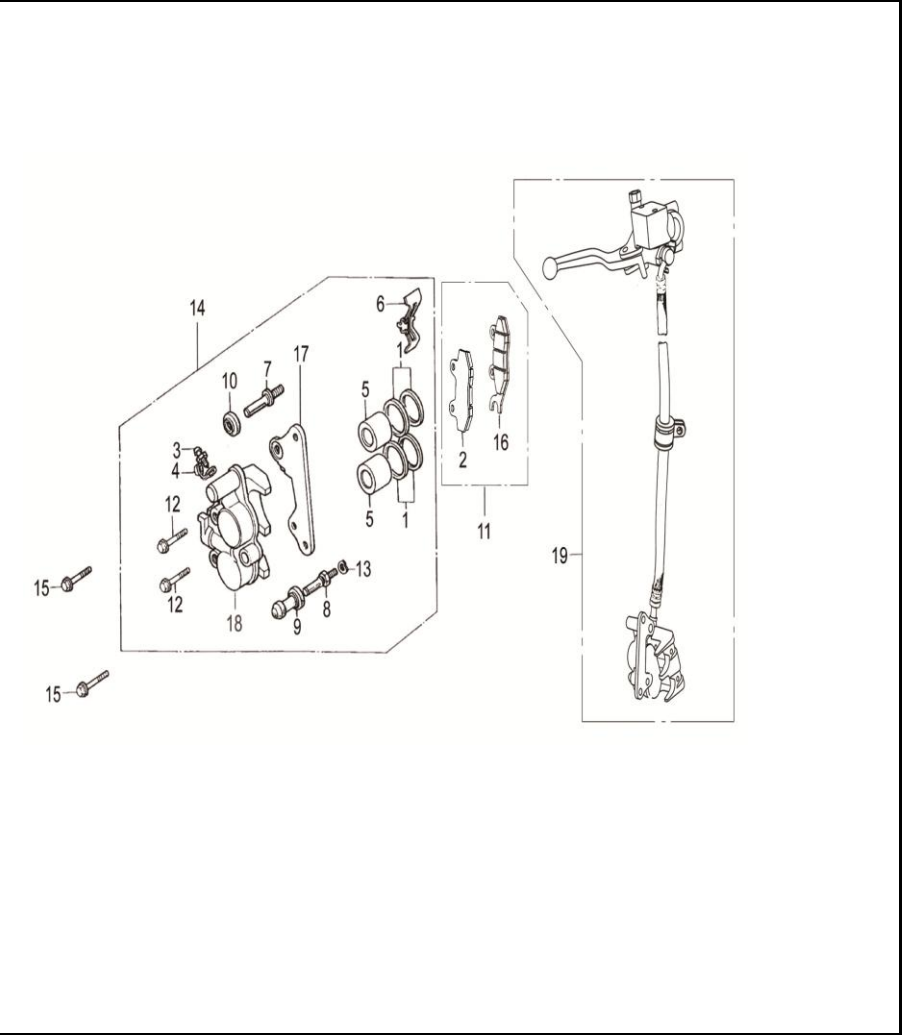
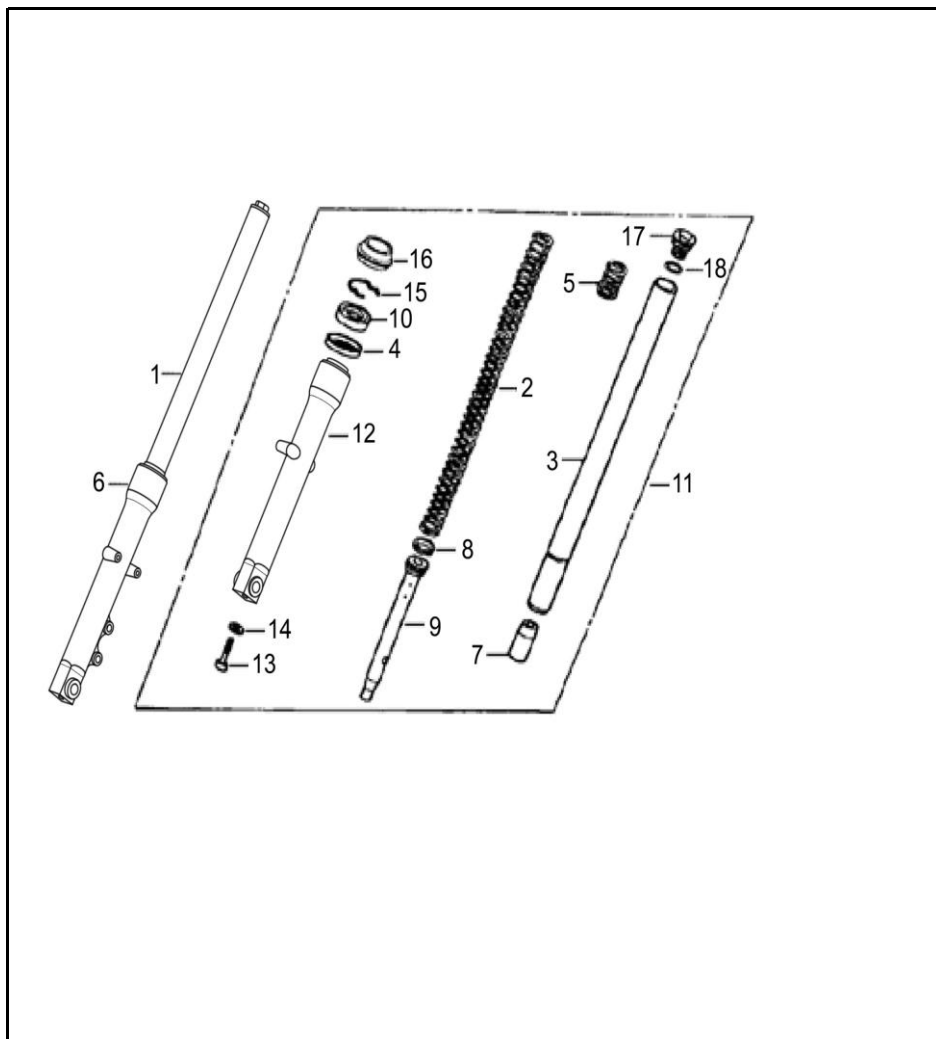


FIG . No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJX56544A0A00	SELLO CALIPER	2	11043927
2	53106-I853-000000	PASTAS FRENO DELANTERO	1	11042302
3	QJX93346A0A00	TORNILLO DE SANGRADO	1	11043953
4	QJX56547A0A00	CAPUCHON TORNILLO DE SANGRADO	1	11043928
5	QJX56541A0A00	PISTON CALIPER	2	11043924
6	QJX56571A0A00	RESORTE PASTAS FRENO DELANTERO	1	11043933
7	QJX56542A0A00	PASADOR CALIPER	1	11043925
8	QJX56543A0A00	PASADOR CALIPER	1	11043926
9	QJX56548A0A00	GUARDAPOLVO	1	11043929
10	QJX56549A0A00	GUARDAPOLVO	1	11043930
20	QJX55110A0A00	PASTILLAS FRENO	1	11080877
12	QJX56552A0A00	TORNILLO	2	11043932
13	Q40308F37	ARANDELA 8 MM	1	11043740
14	QJX56500A0B01	CALIPER DELANTERO	1	11043921
15	Q2180835T1F37	TORNILLO 8X35	2	11043671
16	QJX56520A0A00	PASTAS FRENO DELANTERO	1	11043923
17	QJE56560A0B01	SOPORTE CALIPER DELANTERO	1	11043861
18	QJX56510A0A00	CUERPO CALIPER	1	11045351
19	QJE56010A0B01	BOMBA FRENO DELANTERO CON CALIPER	1	11044195

FIGURA N° 24: SUSPENSION DELANTERA

[illegible]

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

- 1**: Main backrest shell (left side).
- 2**: Small triangular plastic piece (left side).
- 3**: Small triangular plastic piece (left side).
- 4**: Main backrest shell (right side).
- 5**: Small triangular plastic piece (top).
- 6**: Small triangular plastic piece (bottom).
- 7**: Small triangular plastic piece (top).
- 8**: Small triangular plastic piece (bottom).
- 9**: Main backrest shell (top).
- 10**: Main backrest shell (bottom).
- 11**: Small rectangular plastic piece.
- 12**: Small circular plastic piece.
- 13**: Small circular plastic piece.
- 14**: Small rectangular plastic piece.
- 15**: Small circular plastic piece.
- 16**: Small circular plastic piece.
- 17**: Small circular plastic piece.
- 18**: Small circular plastic piece.

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

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FIGURA N° 26: RUEDA DELANTERA

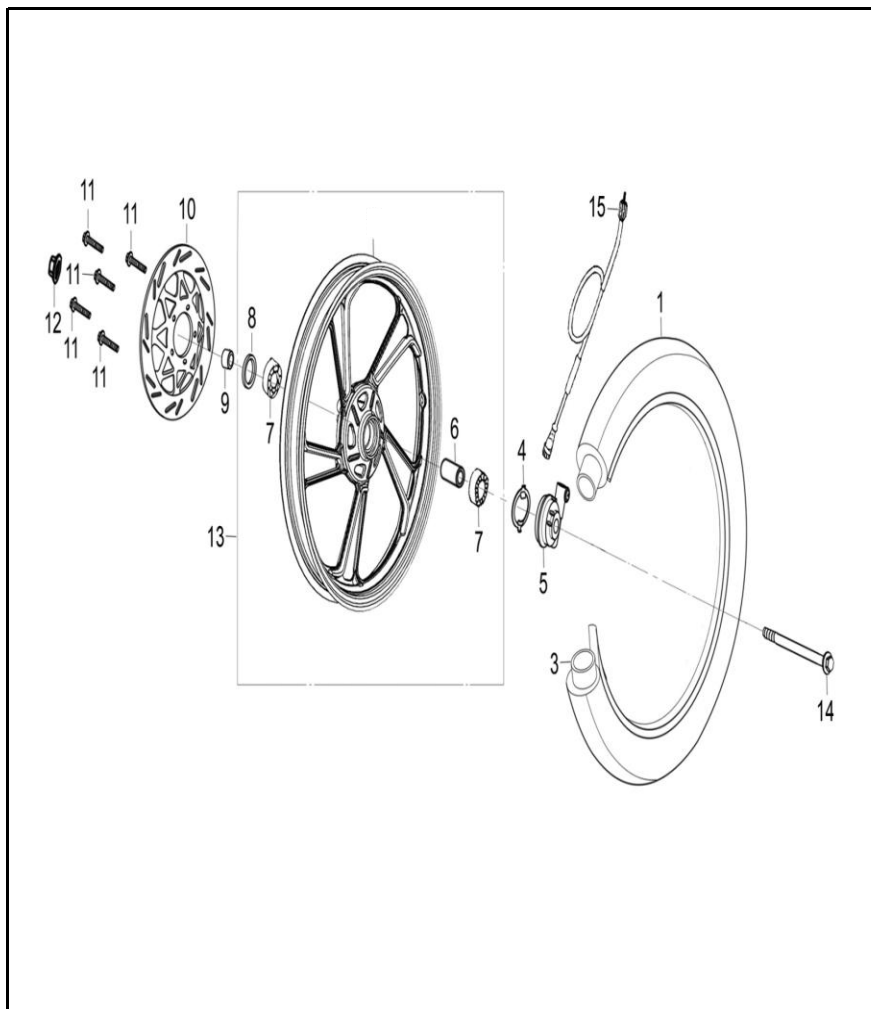
[illegible]

FIGURA N° 27: RUEDA TRASERA (1/2)

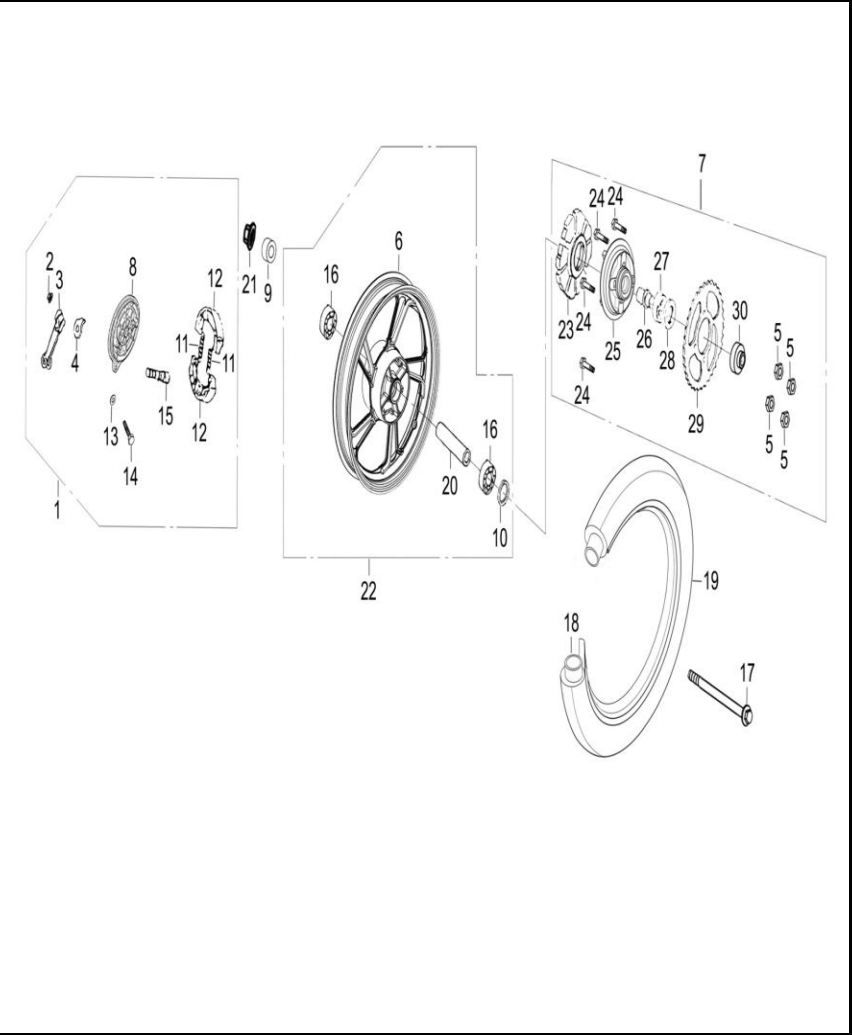


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QJX65100A2B03	PORTA BANDAS TRASERO COMPLETO	1	11045353
2	Q340B06F35	TUERCA M6	1	11043718
3	QJX65183A0N01	LEVA EXTERNA PORTA BANDAS TRASERO	1	11043944
4	QJX65185A0A00	ARANDELA INDICADORA DESGASTE BANDAS	1	11043946
5	Q330B10F35	TUERCA M10	4	11046579
6	QJE64211A0B03	RIN TRASERO (SOLO)	1	11045354
7	QJZ68500A2A00	PORTA SPROCKET COMPLETO	1	11045356
8	QJX65121A0A00	PORTA BANDAS TRASERO	1	11043941
9	QJE64912A0N07	BUJE RUEDA TRASERA	1	11043866
10	Q710D284207	RETEN 28X47X7	1	11043759
11	QJX65181A0N05	RESORTE BANDAS FRENO	2	11043943
12	WIA65110A1A00	BANDAS FRENO TRASERO	1	11044170
13	Q40106F35	ARANDELA 6 MM	2	11044881
14	Q150D0635F35	TORNILLO 6X35	1	11043650
15	QJX65182A0N01	LEVA INTERNA PORTA BANDAS TRASERO	1	11045355
16	Q965E6302	RODAMIENTO BOLAS 6302-2RS	2	11043773
17	QJX64911A0N07	EJE RUEDA TRASERA	1	11043942
18	NO PEDIR	NO PEDIR	-	NO PEDIR
19	110/80-17MR140-TLM	LLANTA MAXIONE 110/80-17 MR140 TL	1	11032134
20	QJE64281A0A00	BUJE	1	11080879
21	Q330B14F37	TUERCA M14	1	11043716
22	QJE64100A0B03	RIN TRASERO	1	11043865
23	QJZ64253A0A00	CAUCHO PORTA SPROCKET	1	11044105
24	FB093191B2N01	TORNILLO M10X1.25X45	4	11080880
25	QJZ68511A0B03	PORTA SPROCKET	1	11044122

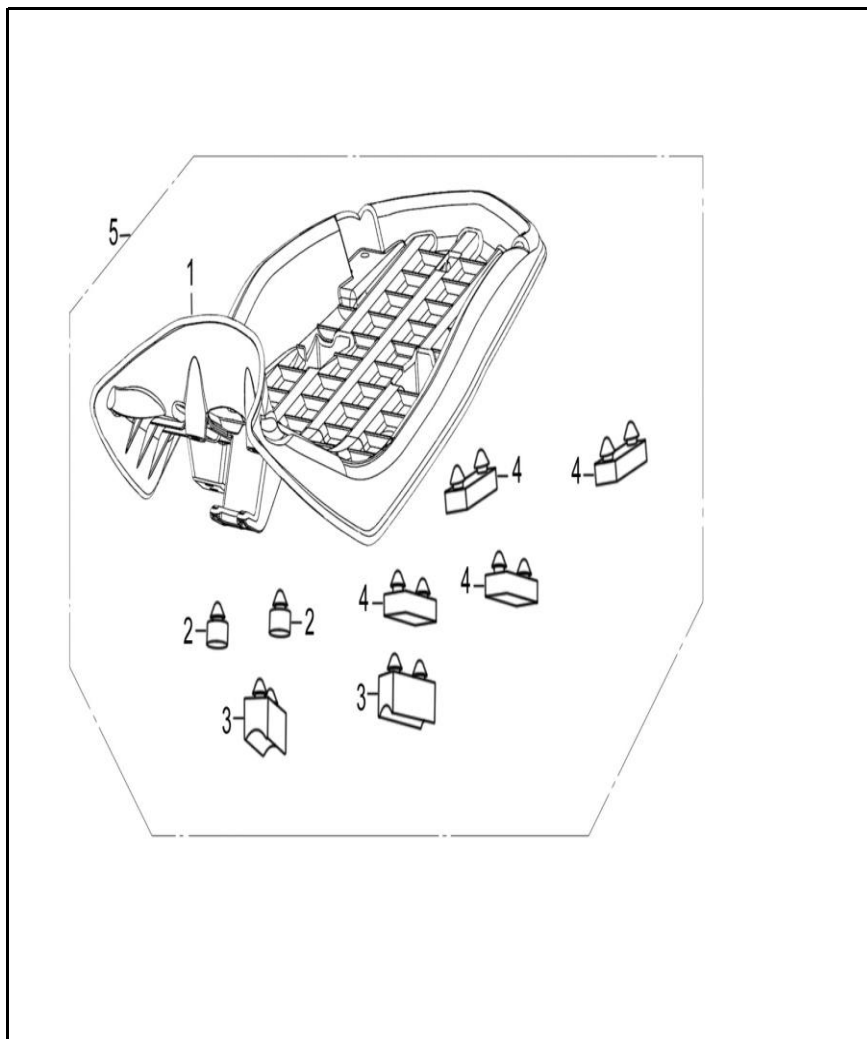
This diagram illustrates the assembly of a bicycle wheel. The main assembly is shown in an exploded view with the following numbered components:

- 1**: Front plate of the hub.
- 2, 3**: Screws for the front plate.
- 4**: Lockring for the front plate.
- 8**: Front plate seal.
- 11, 12**: Spokes and their nipples.
- 13, 14**: Screws for the rear plate.
- 15**: Lockring for the rear plate.
- 16**: Rear plate seal.
- 20**: Hub axle.
- 21, 9**: Screws for the rear plate.
- 22**: The assembled wheel.
- 6**: Rim.
- 7**: Rear plate of the hub.
- 10**: Lockring for the rear plate.
- 17**: Axle pin.
- 18, 19**: Rear plate and its seal.
- 23, 24**: Screws for the rear plate.
- 25, 26**: Screws for the rear plate.
- 27**: Lockring for the rear plate.
- 28**: Screws for the rear plate.
- 29**: Lockring for the rear plate.
- 30**: Screws for the rear plate.
- 5**: Screws for the rear plate.

A separate inset at the bottom shows three components labeled **31**: a gear, a chainring, and a chain.

31

FIGURA N° 28: SILLIN

[illegible]

This diagram illustrates the assembly of a motorcycle helmet. The main components are numbered 1 through 12. The assembly includes various fasteners and connectors labeled with 'F' codes: F-23-5, F-26-8, F-26-7, F-26-6, F-27-18, F-27-19, and F-27-4. The diagram shows the helmet shell (1) with a chin bar (2) and a chin strap (3). The chin strap is connected to a buckle (4) and a D-ring (5). The helmet also features a visor (6) and a chin guard (7). The assembly is completed with a chin strap (8) and a chin strap (9). The diagram is a technical drawing showing the exploded view of the helmet components.

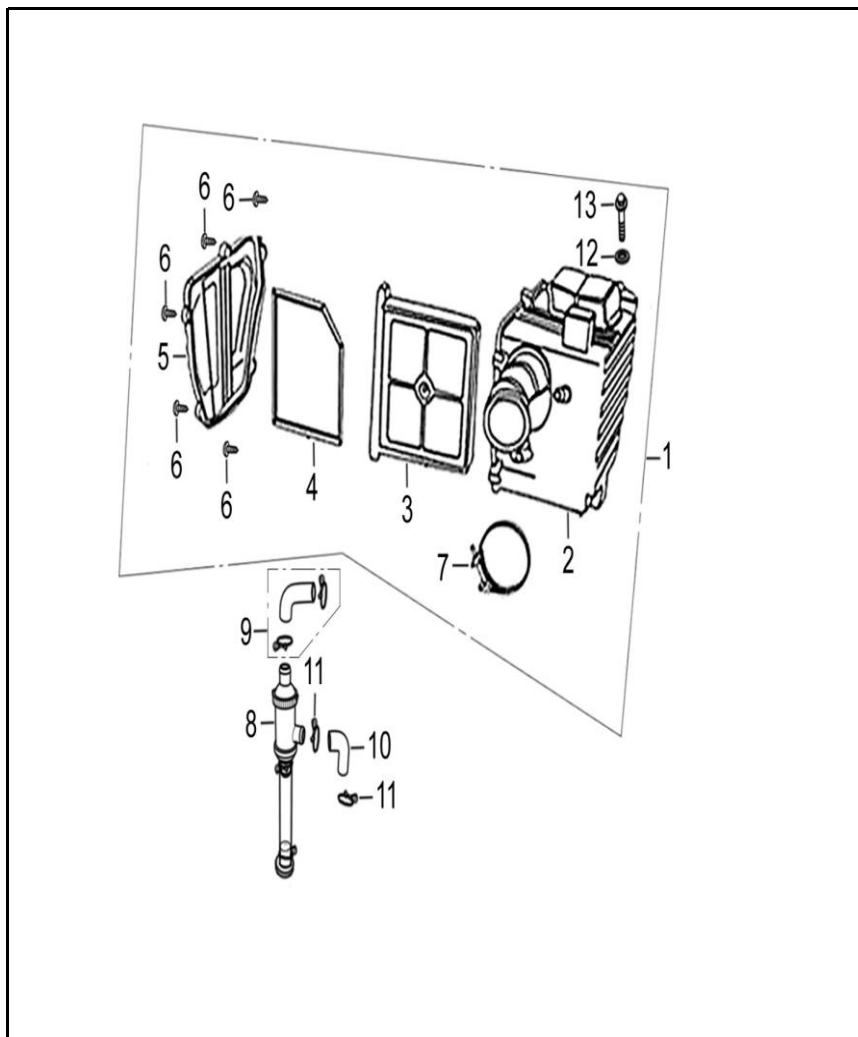
33

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

- 1**: Main door latch body.
- 2**: Cable or linkage arm.
- 3**: Latch bolt.
- 4**: Latch bolt pin.
- 5**: Latch bolt tip.
- 6**: Latch bolt guide pin.
- 7**: Latch bolt guide pin.
- 8**: Latch bolt guide pin.
- 9**: Latch bolt guide pin.
- 10**: Latch bolt guide pin.
- 11**: Latch bolt guide pin.
- 12**: Latch bolt guide pin.
- 13**: Latch bolt guide pin.
- 14**: Latch bolt guide pin.
- 15**: Latch bolt guide pin.
- 16**: Latch bolt guide pin.

34

FIGURA N° 31: CAJA FILTRO AIRE

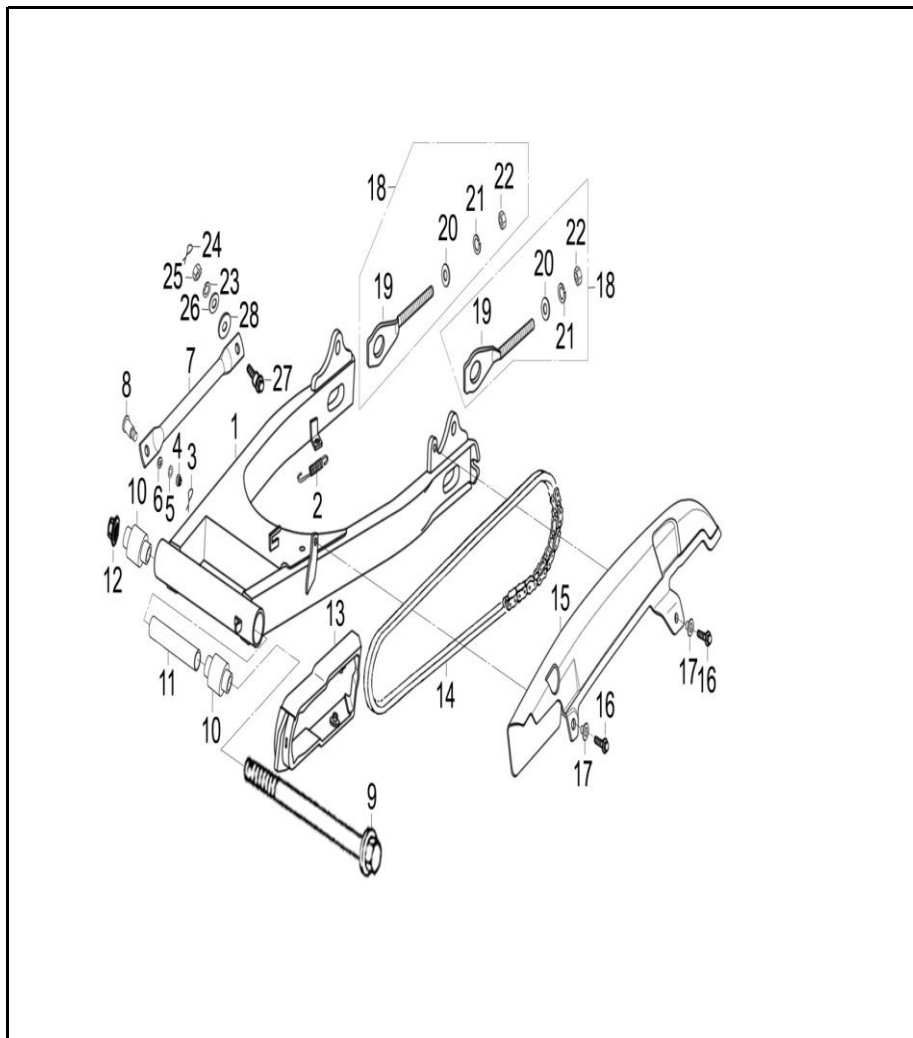
[illegible]

This exploded view diagram illustrates the assembly of a vehicle's rear suspension system. The components are numbered as follows:

- 1**: Main rear suspension cross member.
- 2**: Small bracket or pin.
- 3**: Small pin or clip.
- 4**: Small pin or clip.
- 5**: Small pin or clip.
- 6**: Small pin or clip.
- 7**: Long control arm.
- 8**: Small pin or clip.
- 9**: Long threaded rod with a nut.
- 10**: Small pin or clip.
- 11**: Small pin or clip.
- 12**: Small pin or clip.
- 13**: Small bracket or pin.
- 14**: Long control arm.
- 15**: Long control arm.
- 16**: Small pin or clip.
- 17**: Small pin or clip.
- 18**: Small pin or clip.
- 19**: Small pin or clip.
- 20**: Small pin or clip.
- 21**: Small pin or clip.
- 22**: Small pin or clip.
- 23**: Small pin or clip.
- 24**: Small pin or clip.
- 25**: Small pin or clip.
- 26**: Small pin or clip.
- 27**: Small pin or clip.
- 28**: Small pin or clip.

[illegible]

FIGURA N° 32: BRAZO OSCILANTE (2/2)

[illegible]

This exploded view diagram illustrates the components of a bicycle seat assembly. The main frame (1) is shown at the bottom center. The seat (2) is positioned above the frame. The seat post (3) is shown to the right of the frame. The seat clamp (4) is shown above the seat. The seat post clamp (5) is shown to the left of the seat. The seat post clamp bolt (6) is shown to the right of the seat post clamp. The seat post clamp nut (7) is shown to the right of the seat post clamp bolt. The seat post clamp washer (8) is shown to the right of the seat post clamp bolt. The seat post clamp spacer (9) is shown to the left of the seat. The seat post clamp cap (10) is shown to the left of the seat. The seat post clamp cap screw (11) is shown to the right of the seat post clamp cap. The seat post clamp cap nut (12) is shown to the right of the seat post clamp cap. The seat post clamp cap washer (13) is shown to the right of the seat post clamp cap. The seat post clamp cap spacer (14) is shown to the right of the seat post clamp cap. The seat post clamp cap cap (15) is shown to the right of the seat post clamp cap. The seat post clamp cap cap screw (16) is shown to the right of the seat post clamp cap. The seat post clamp cap cap nut (17) is shown to the right of the seat post clamp cap. The seat post clamp cap cap washer (18) is shown to the right of the seat post clamp cap. The seat post clamp cap cap spacer (19) is shown to the right of the seat post clamp cap.

[illegible]

FIGURA N° 34: GUARDABARRO TRASERO

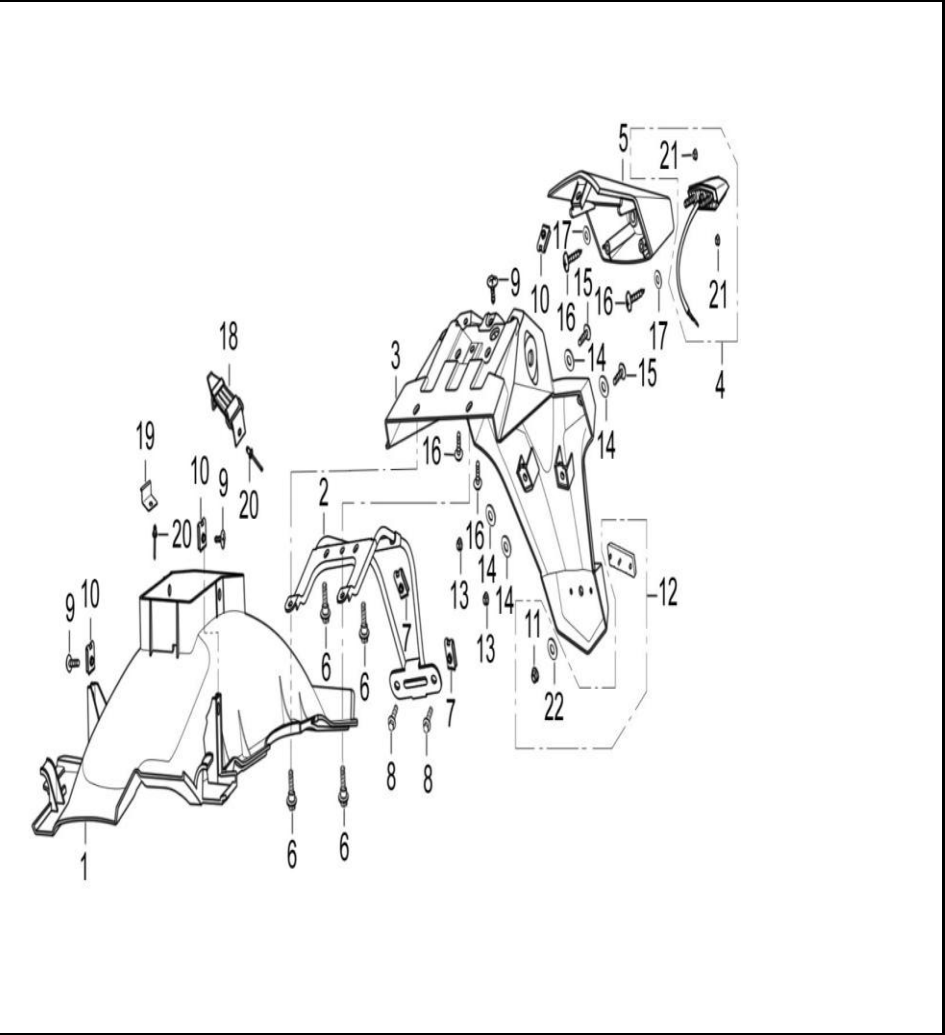


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	QIE63111A1A00	GUARDABARRO TRASERO INTERNO	1	11043842
2	QIE63950A0B01	SOPORTE GUARDABARRO TRASERO	1	11043845
3	QIE63151A1A00	GUARDABARRO TRASERO	1	11043843
4	UMX33760A0A00	LUZ PLACA	1	11044151
5	QIE63723A0A00	COMPLEMENTO GUARDABARRO TRASERO	1	11043844
6	XGA93121A3N07	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	Q340B06F37	TUERCA M6	1	11043719
12	ZJA33820A0A00	REFLECTORES LATERALES 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 PLASTICO 4.8X9	2	11043743
21	Q31205F37	TUERCA M5	2	11043706
22	Q40206F35	ARANDELA 6 MM	1	11043733

FIGURA N° 35: SOPORTE REPOSAPIE-PASAJERO

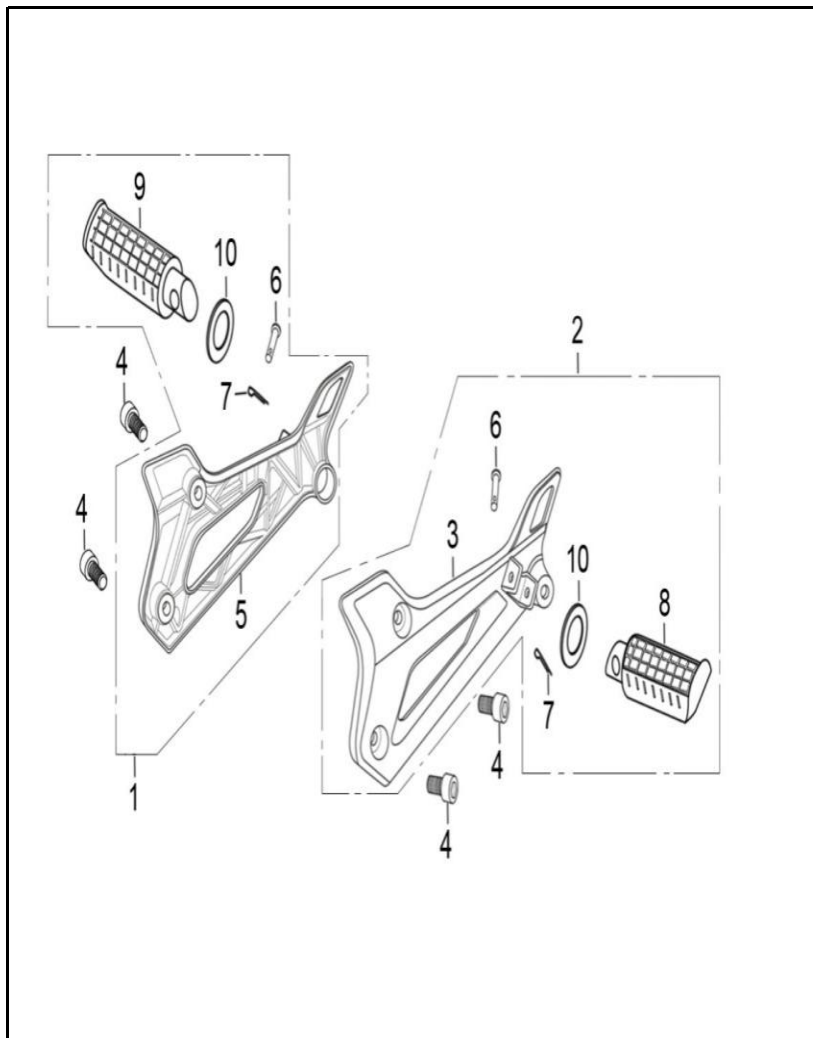
[illegible]

FIGURA N° 36: AMORTIGUADOR

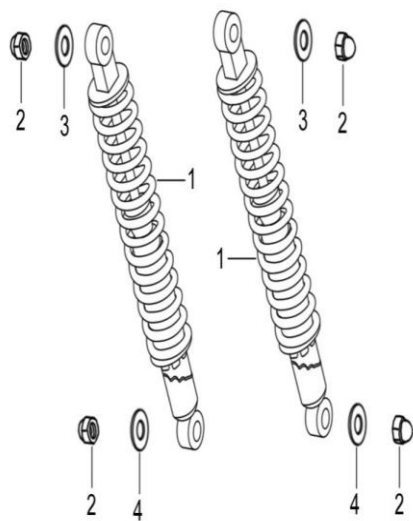
[illegible]

FIGURA N° 37: STOP

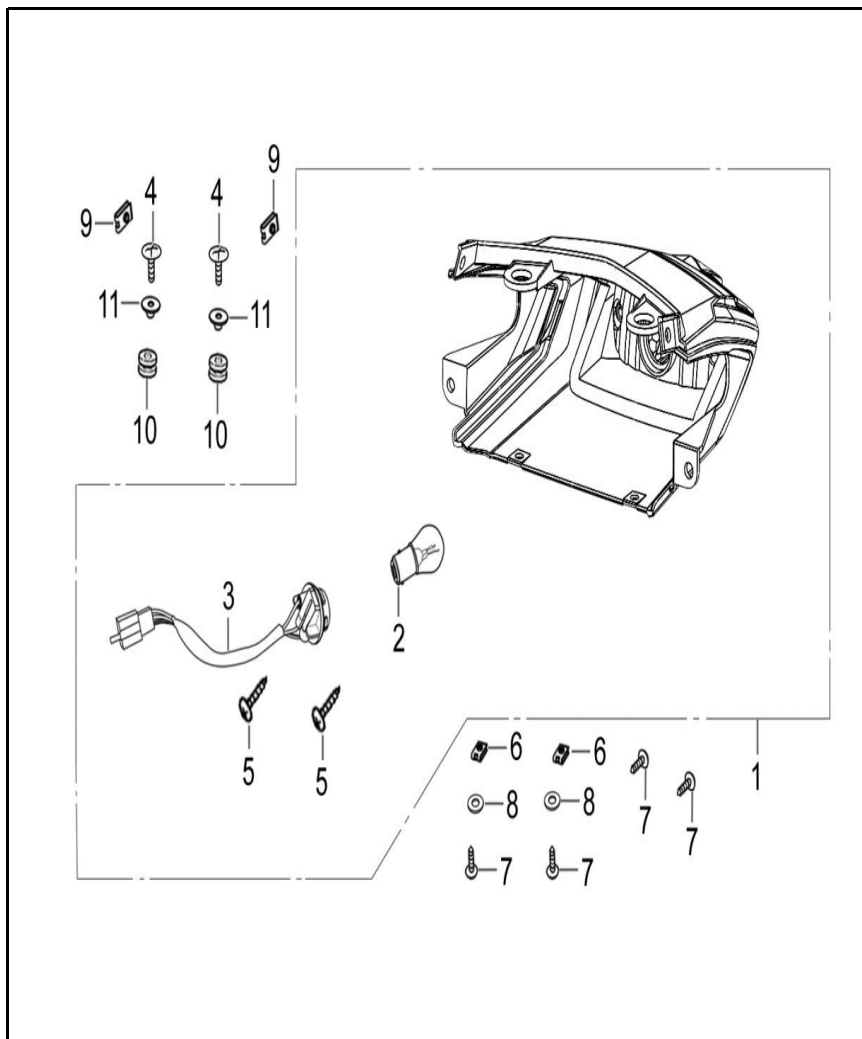
[illegible]

FIGURA N° 38: INSTALACION ELECTRICA

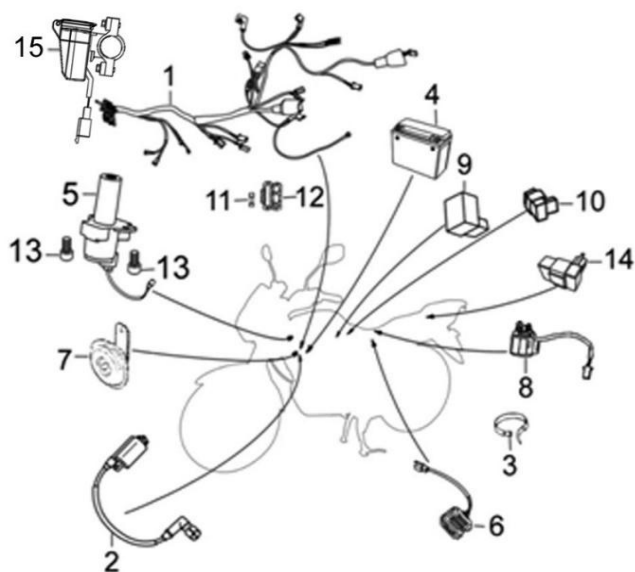
[illegible]

FIGURA N° 39: DIRECCIONALES

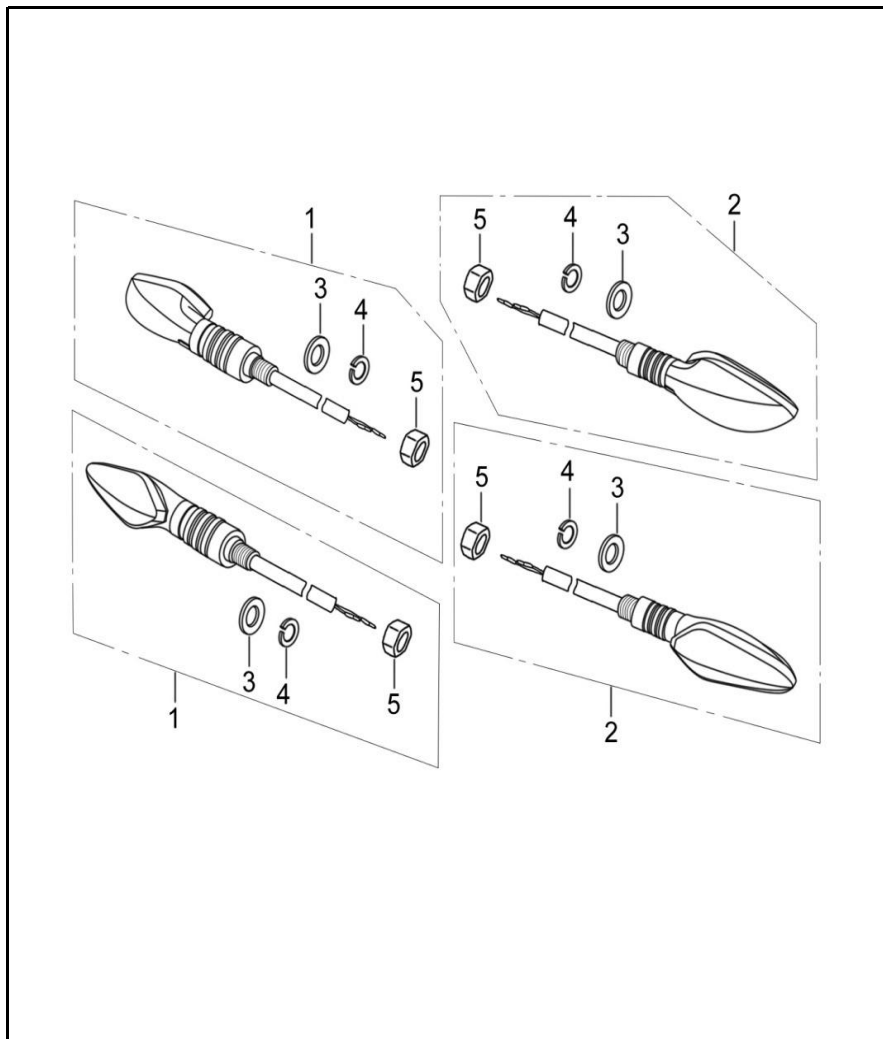
[illegible]

FIGURA N° 40: VÁLVULA DE AIRE

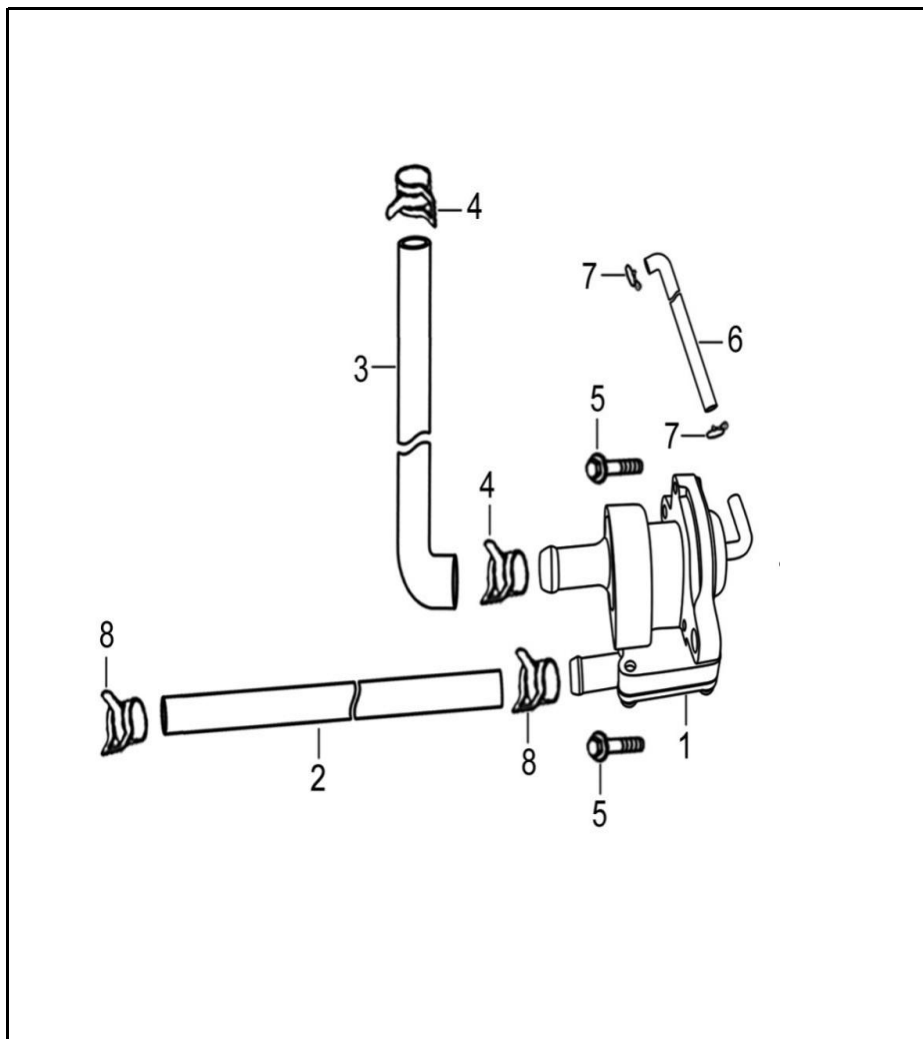
[illegible]

FIGURA N° 41: CUBIERTA SILLIN

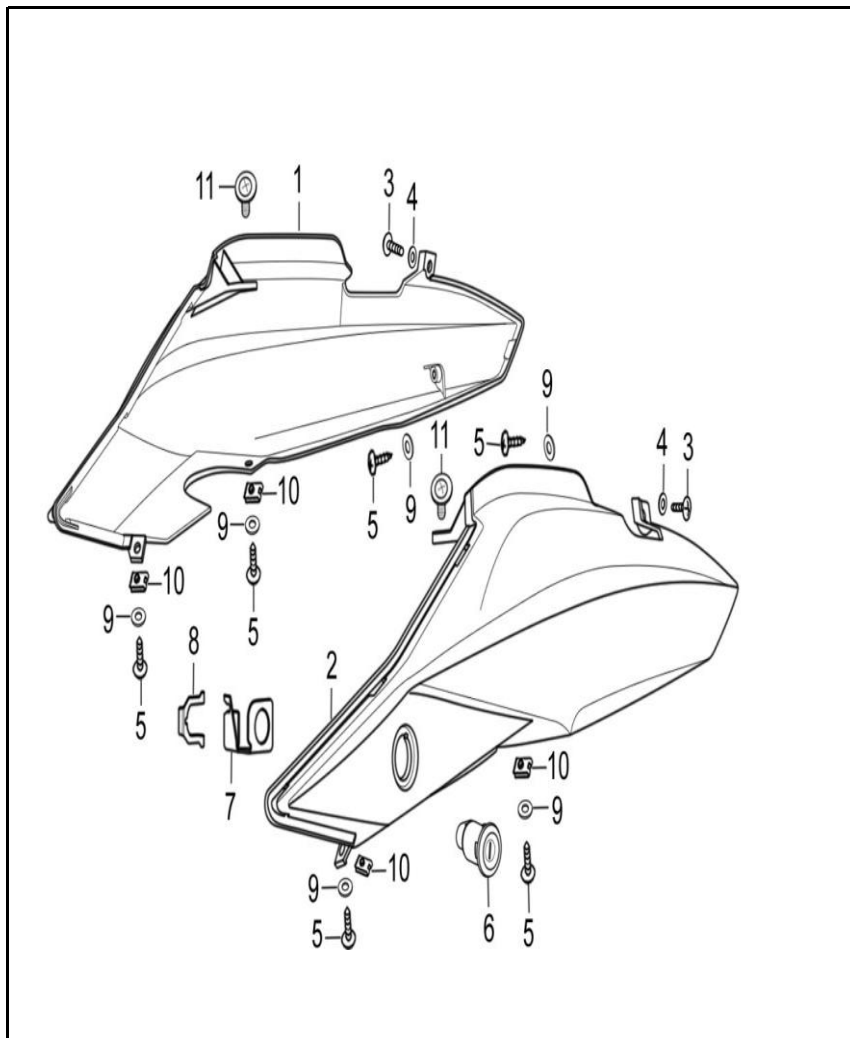
[illegible]

FIGURA N° 42: CHASIS (1/2)

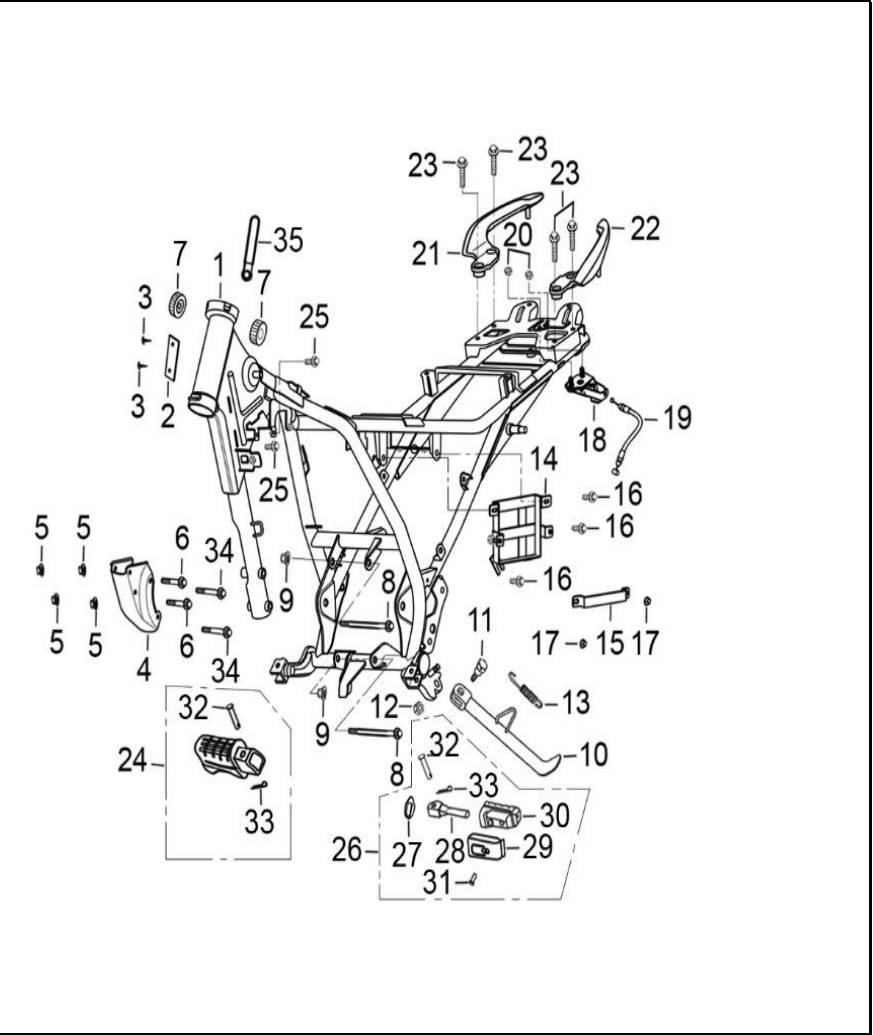


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
3	Q4403270F35	REMACHE PLATINA CHASIS 3.2X7	2	11029357
4	QJX42711A0B01	SOPORTE FRONTAL MOTOR	1	11043894
5	Q33008T12F37	TUERCA M8 11013252	4	11043711
6	Q1840870T32F37	TORNILLO 8X70	2	11043673
7	WIA16951A0A00	ANTIVIBRANTE LATERAL TANQUE GASOLINA	2	11044157
8	Q184B10110T32F	TORNILLO 10X1.25X110 11043676	2	11045406
9	Q330B10T12F37	TUERCA M10	2	11043713
10	QJX42210A0B01	GATO LATERAL	1	11043889
11	YGA93121A2N07	TORNILLO GATO LATERAL 10X1.25X35	1	11044186
12	Q341B10F37	TUERCA M10	1	11043722
13	QJX42922A0N04	RESORTE GATO LATERAL	1	11043897
14	QIC31820A1B01	SOPORTE BATERIA	1	11043783
15	WIA31850A0B01	BANDA BATERIA	1	11044163
16	Q1840616T1F37	TORNILLO 6X16	2	11043656
17	Q340B06F37	TUERCA M6	2	11043719
18	QIE48340A0N03	SEGURO SILLIN	1	11043836
19	QMA46530A0A00	CABLE SEGURO SILLIN	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 11029303	4	11043669
24	QIH42310A0B01	REPOSAPIE CONDUCTOR DERECHO	1	11043847
25	Q1840616T1F37	TORNILLO 6X16	2	11043656

This diagram is an exploded view of a mechanical assembly, possibly a lawn mower deck or a similar cutting tool. It shows the main frame and various components that attach to it. The parts are numbered 1 through 35. There are three callout boxes: box 24 shows a detail of a fastener (32) and a component (33); box 26 shows a detail of a fastener (32) and a component (33); box 31 shows a detail of a fastener (32) and a component (33). The diagram is a line drawing with no shading.

[illegible]

FIGURA N° 43: ESTUCHE HERRAMIENTAS

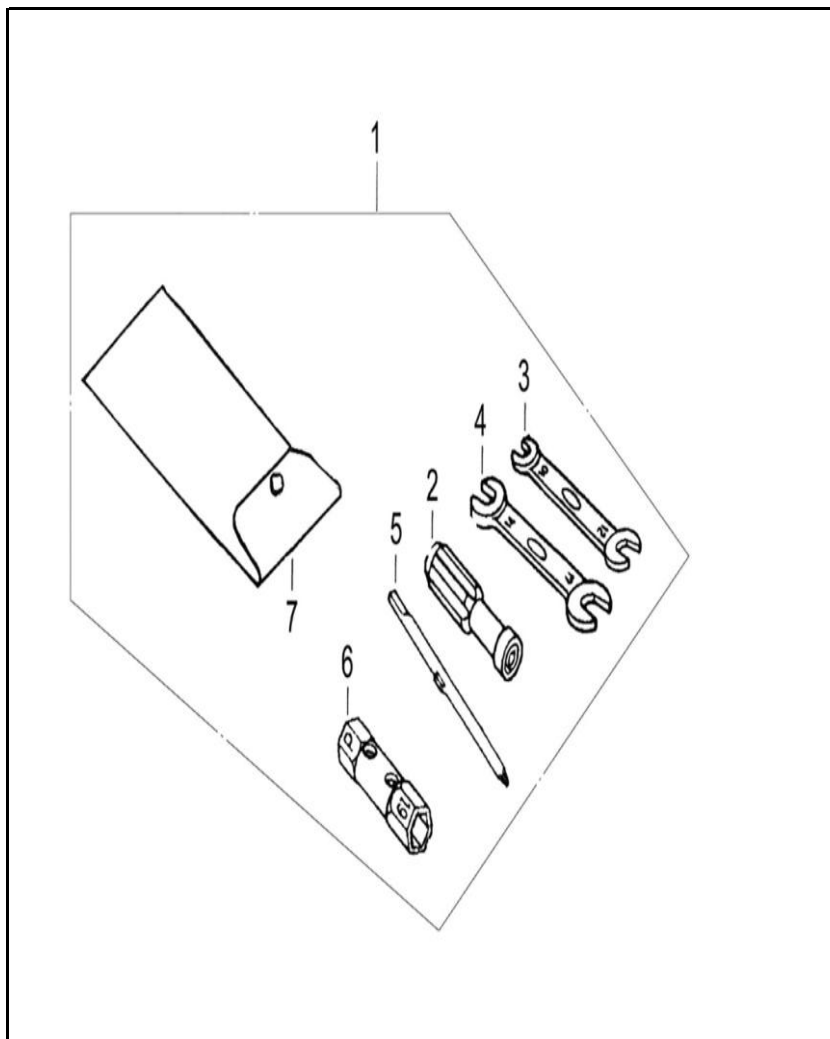
[illegible]

FIGURA N° 44: CALCOMANIAS AZUL NIZA NEGRO NEBULOSA

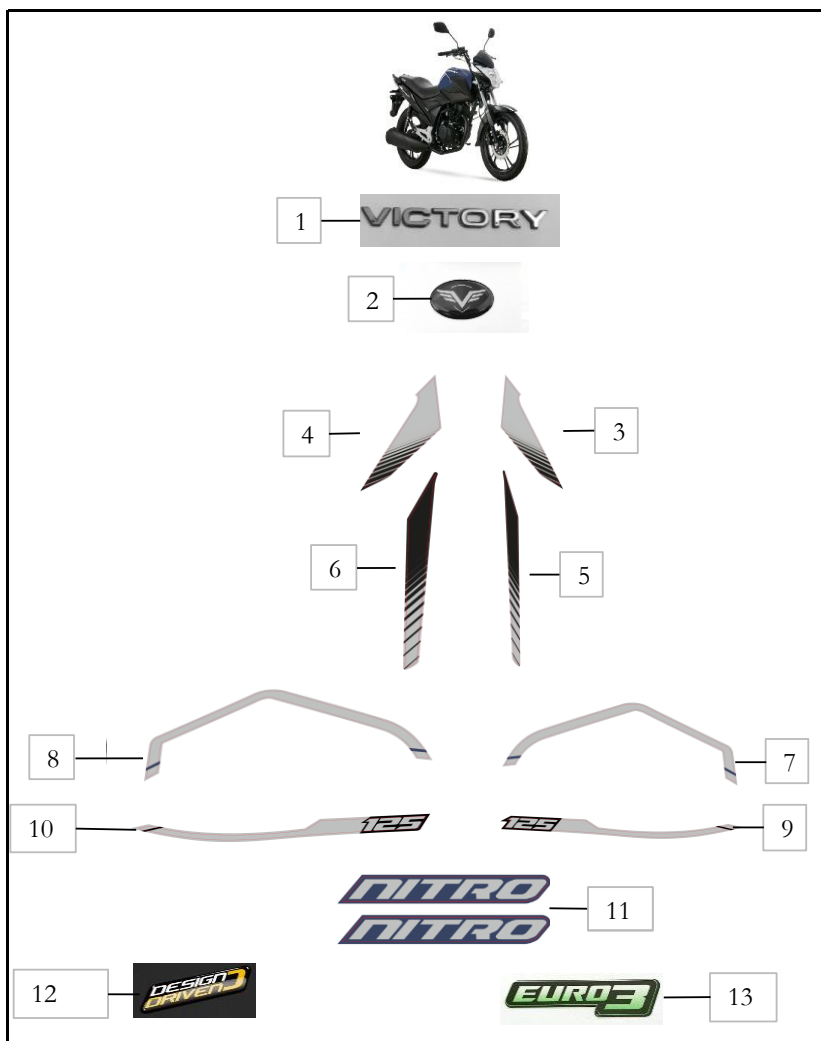
[illegible]

FIGURA N° 45: CALCOMANIAS GRIS GRAFITO NEGRO NEBULOSA

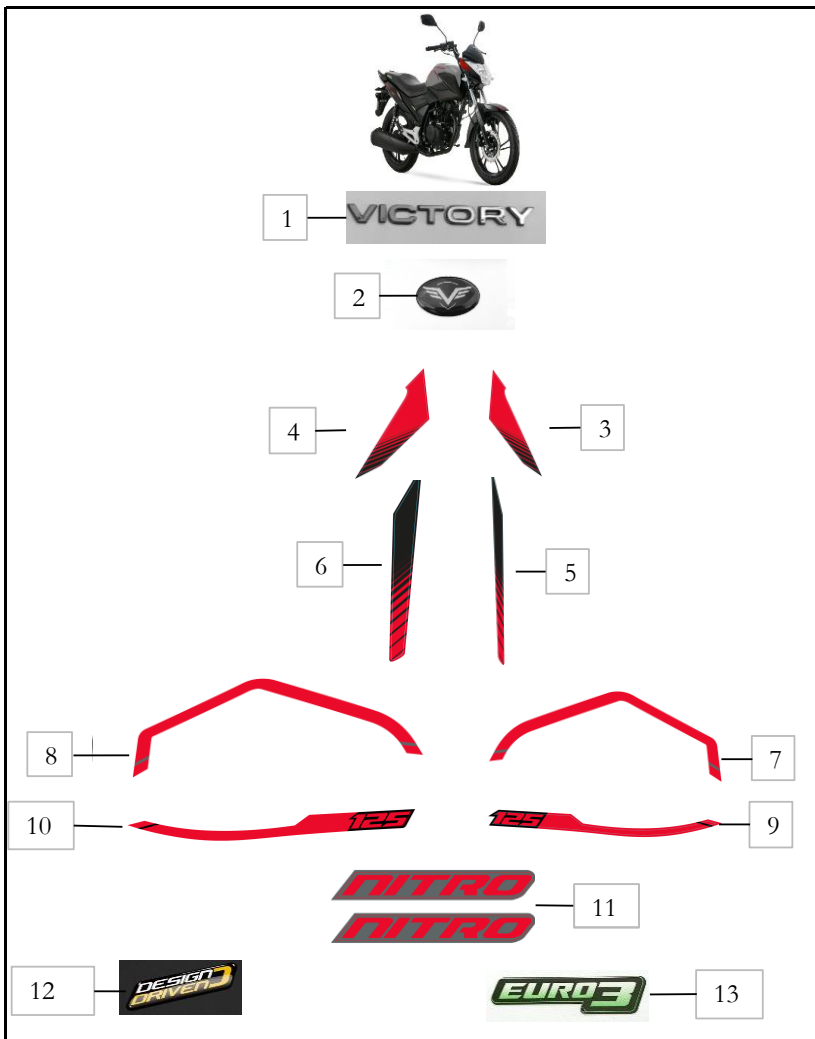
[illegible]

FIGURA N° 46: CALCOMANIAS NEGRO NEBULOSA

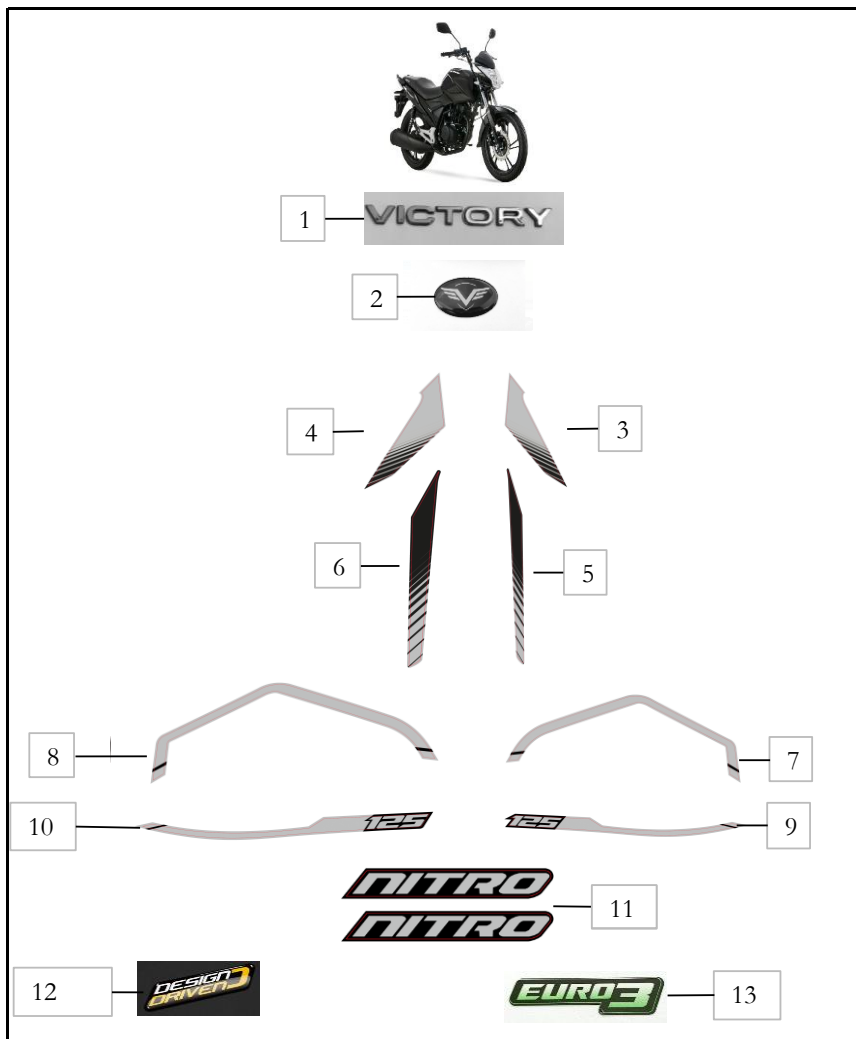
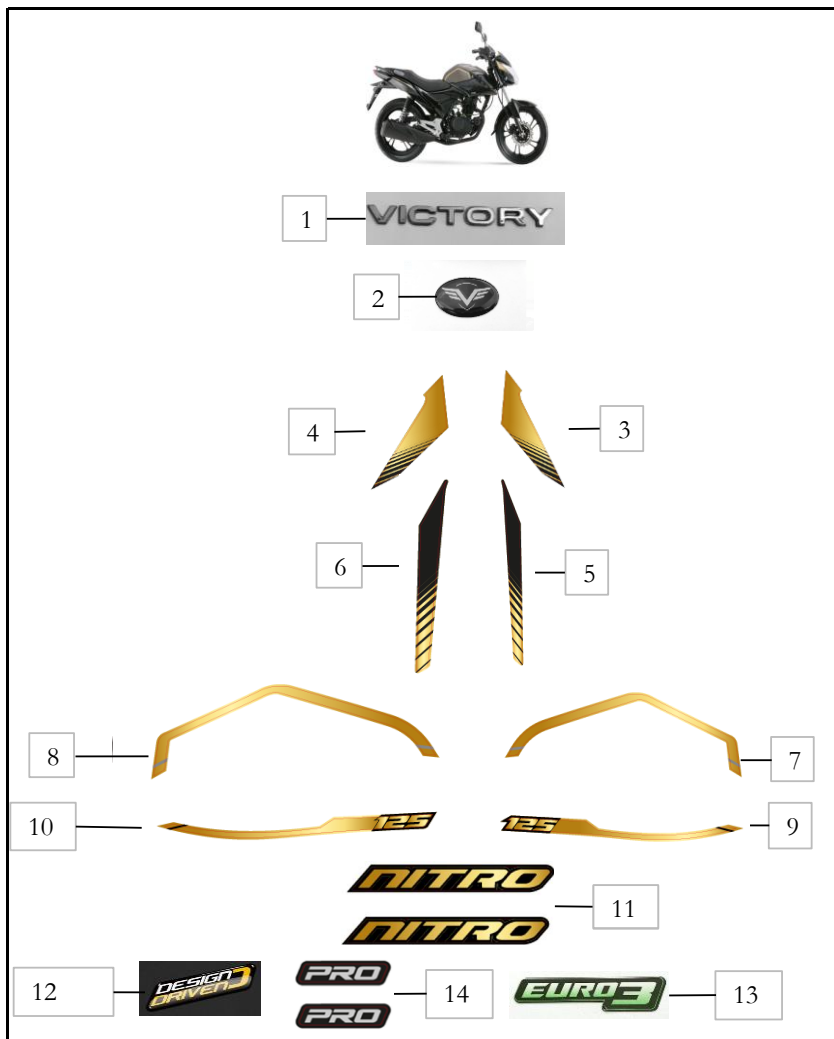
[illegible]

FIGURA N° 47: CALCOMANIAS GRIS PIEDRA NENE (PRO)

[illegible]

1 — VICTORY

2 — Victory logo

3 — Right side fairing

4 — Left side fairing

5 — Right side fairing

6 — Left side fairing

7 — Right side fairing

8 — Left side fairing

9 — Right side fairing

10 — Left side fairing

11 — NITRO

12 — DESIGN DRIVEN

13 — EURO 3

14 — PRO

[illegible]

FIGURA N° 48: ACCESORIOS NITRO 125 (PRO)

[illegible]

