



CATÁLOGO DE PARTES



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Mobil Super
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PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

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

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

REVISADO NOVIEMBRE 2024

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20W-50

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CÓDIGO SAP:

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UNIDAD
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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.



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con viscosidad **20W-50**

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BATTERIES



EL **EQUIPO ORIGINAL**
DE LAS MOTOCICLETAS


auteco
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*Una garantía de respaldo,
calidad y experiencia.*

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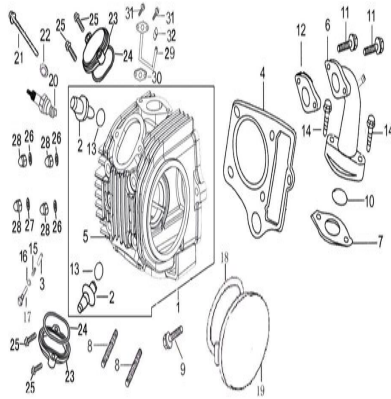


FIGURA N° 1 CULATA & CILINDRO

PAG. N° (1 - 2)

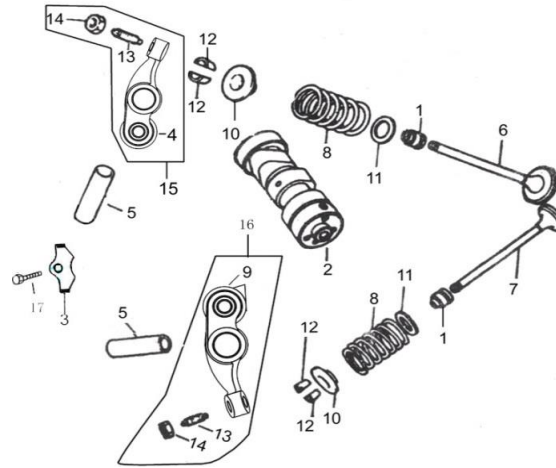


FIGURA N° 2 EJE LEVAS-VALVULAS

PAG. N° 3

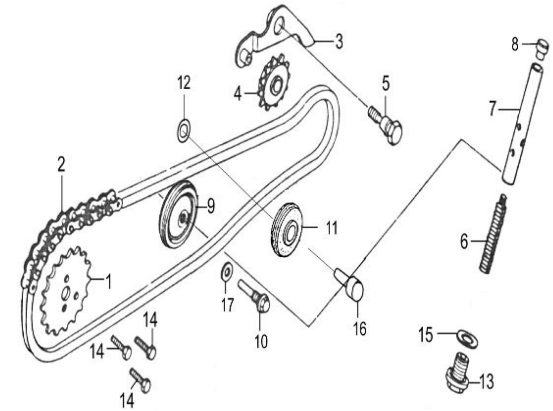


FIGURA N° 3 CADENILLA DISTRIBUCION

PAG. N° 4

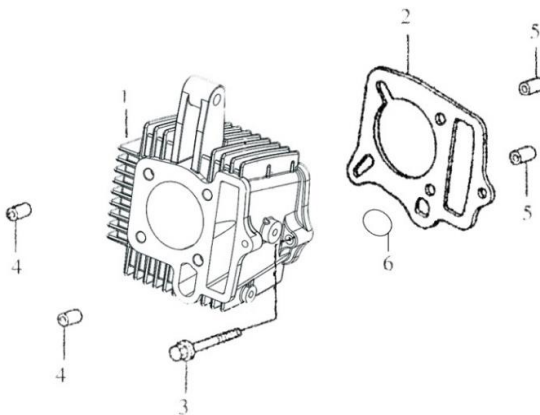


FIGURA N° 4 CILINDRO

PAG. N° 5

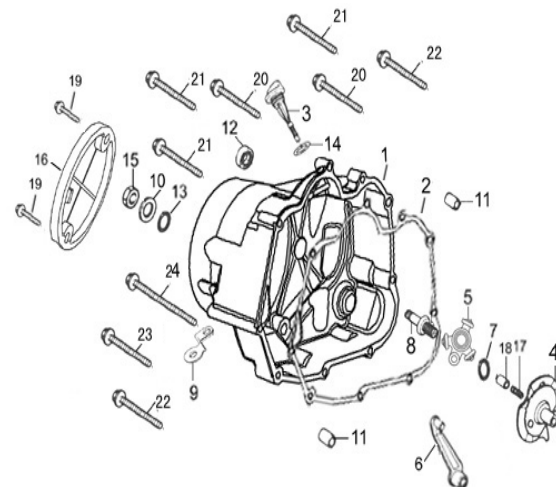


FIGURA N° 5 CUBIERTA CLUTCH

PAG. N° 6

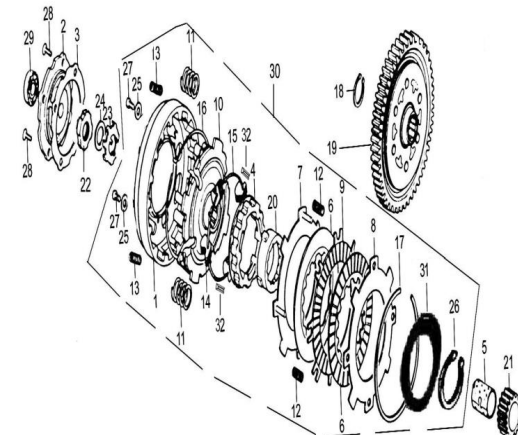


FIGURA N° 6 CLUTCH

PAG. N° (7- 8)

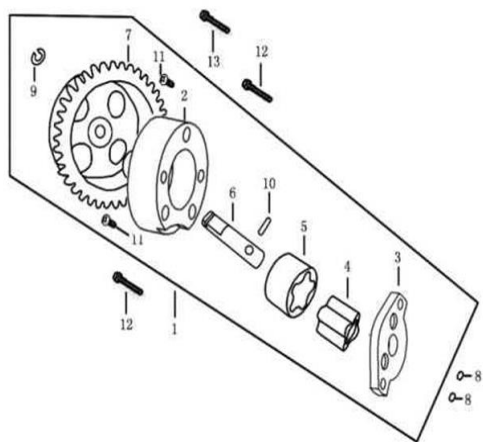


FIGURA N° 7 BOMBA DE ACEITE

PAG. N° 9

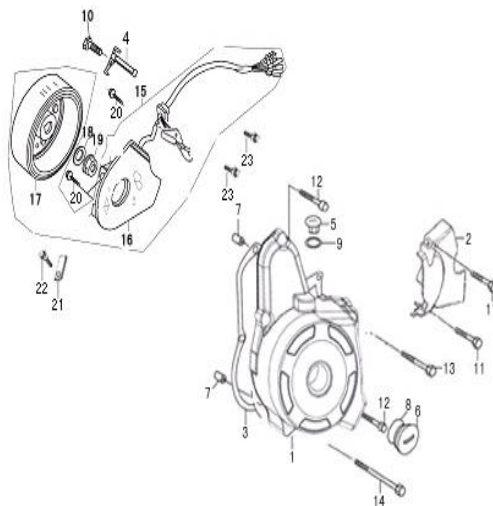


FIGURA N° 8 CUBIERTA VOLANTE / PLATO DE BOBINAS

PAG. N° 10

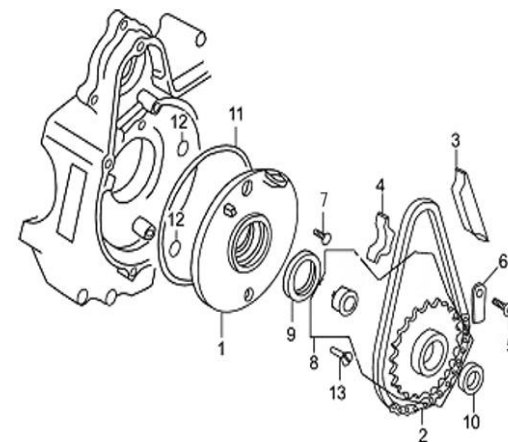


FIGURA N° 9 CADENILLA MOTOR DE ARRANQUE

PAG. N° 11

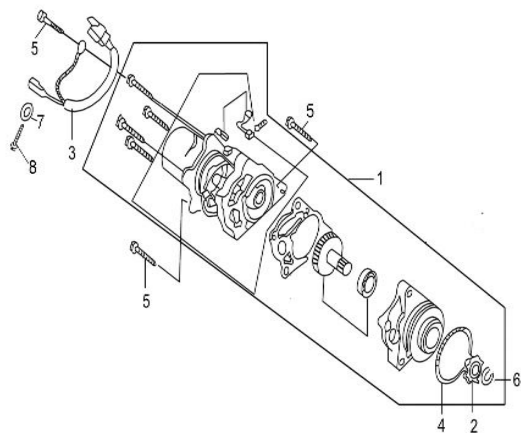


FIGURA N° 10 MOTOR DE ARRANQUE

PAG. N° 12

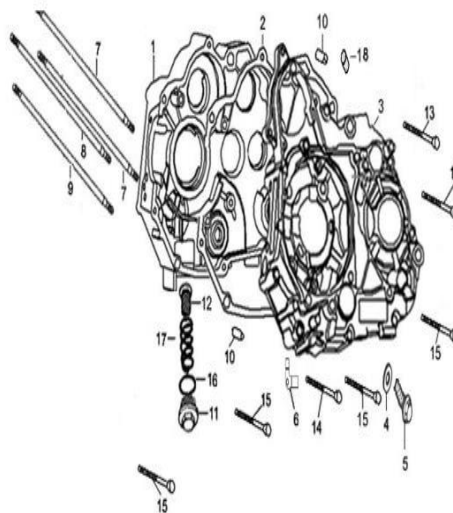


FIGURA N° 11 CARCASAS

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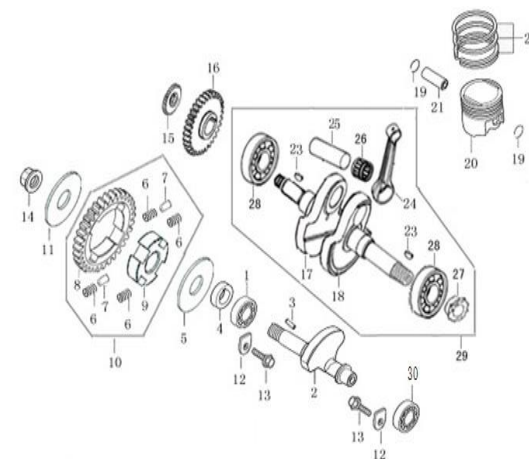


FIGURA N° 12 CIGÜEÑAL

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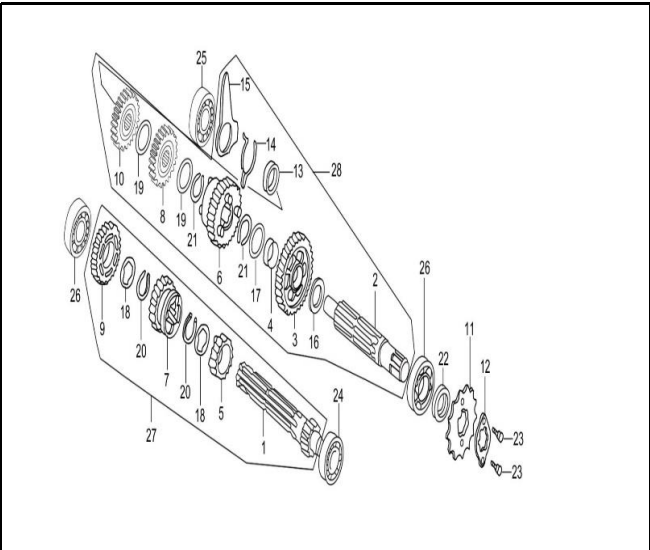


FIGURA N° 13 TRANSMISIÓN

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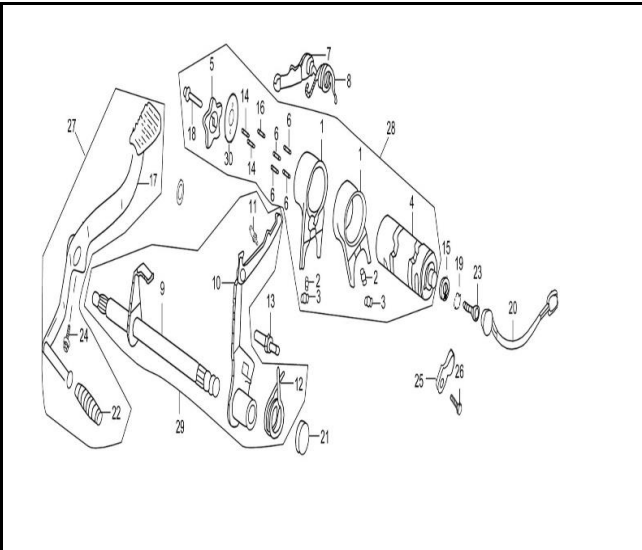


FIGURA N° 14 EJE DE CAMBIOS / SELECTOR DE CAMBIOS

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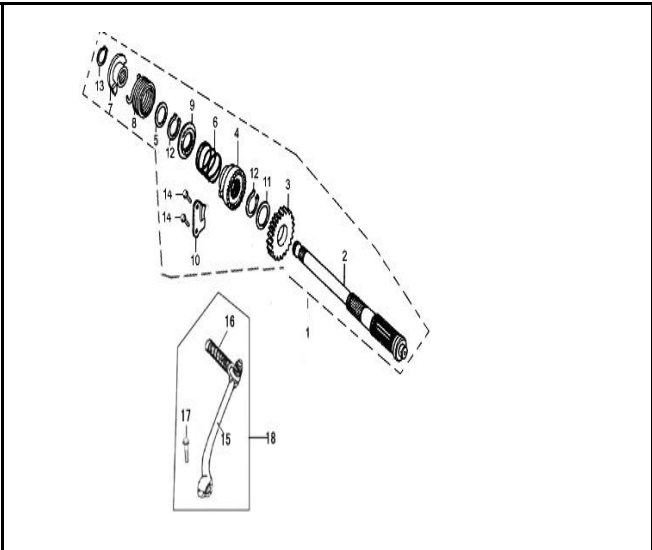


FIGURA N° 15 PEDAL CRANK

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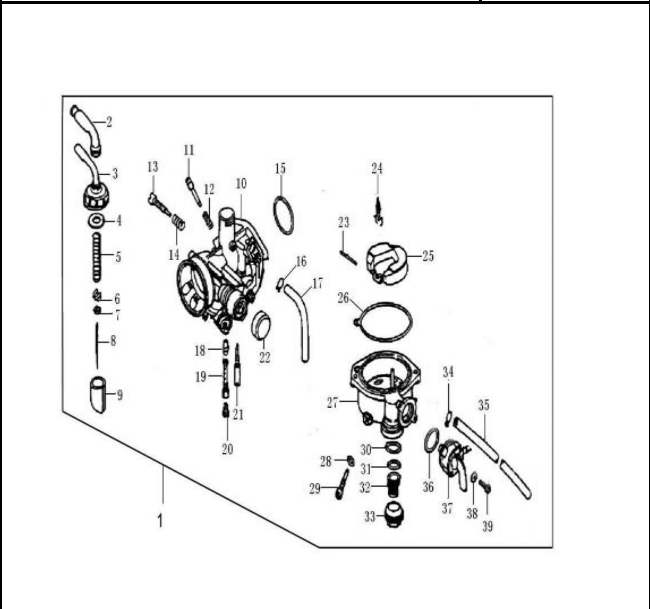


FIGURA N° 16 CARBURADOR

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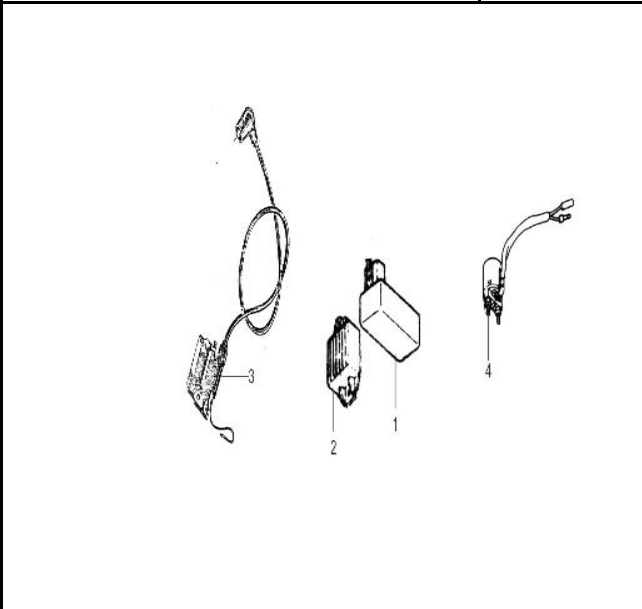


FIGURA N° 17 PARTES ELECTRICAS

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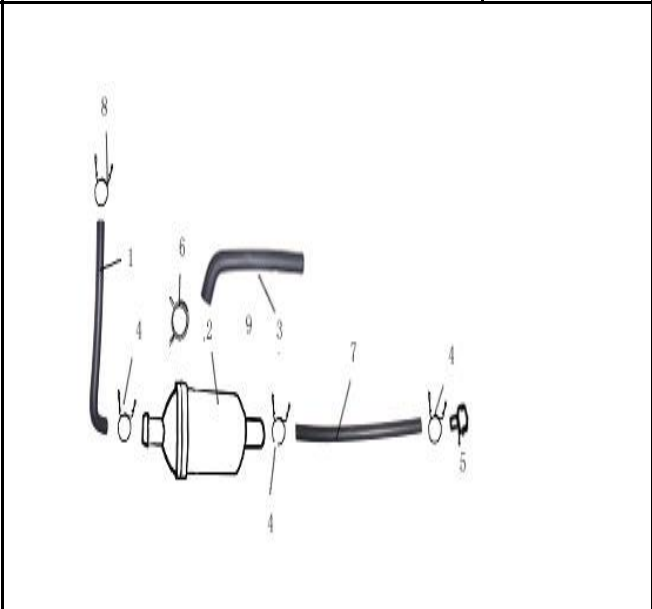


FIGURA N° 18 FILTRO DE GASOLINA

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FIGURA N° 23 CUBIERTAS MANUBRIO		PAG. N° 30		PAG. N° 31	

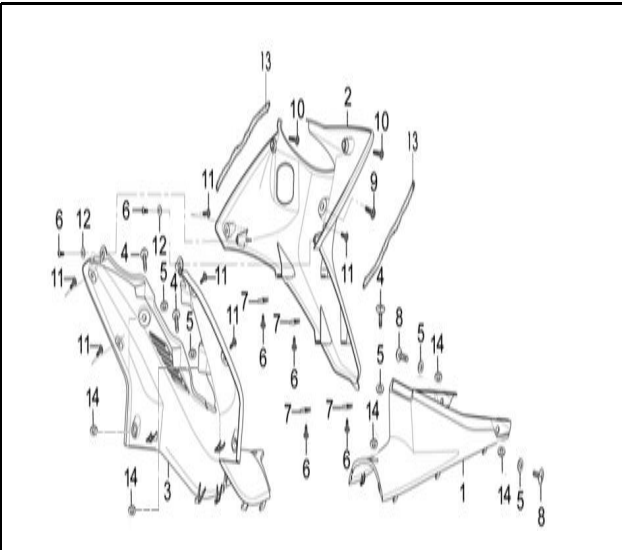


FIGURA N° 25 CUBIERTA CENTRAL

PAG. N° 32

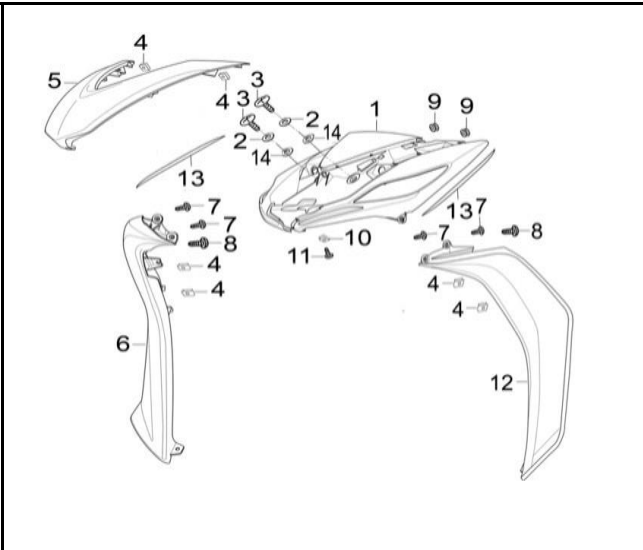


FIGURA N° 26 CUBIERTA FRONTAL

PAG. N° 33

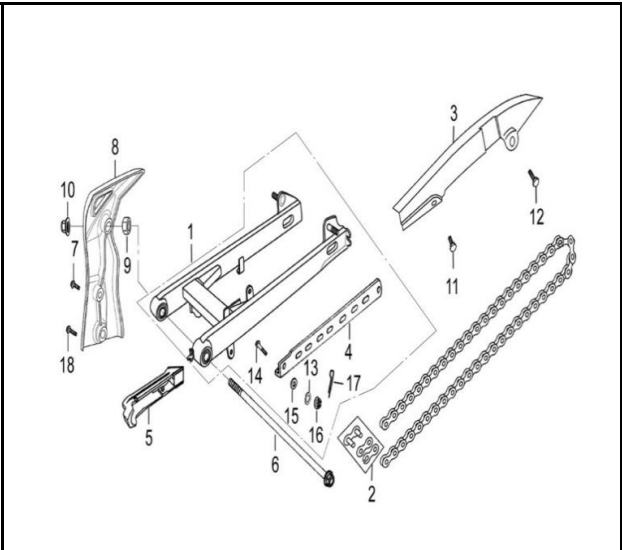


FIGURA N° 27 BRAZO OSCILANTE

PAG. N° 34

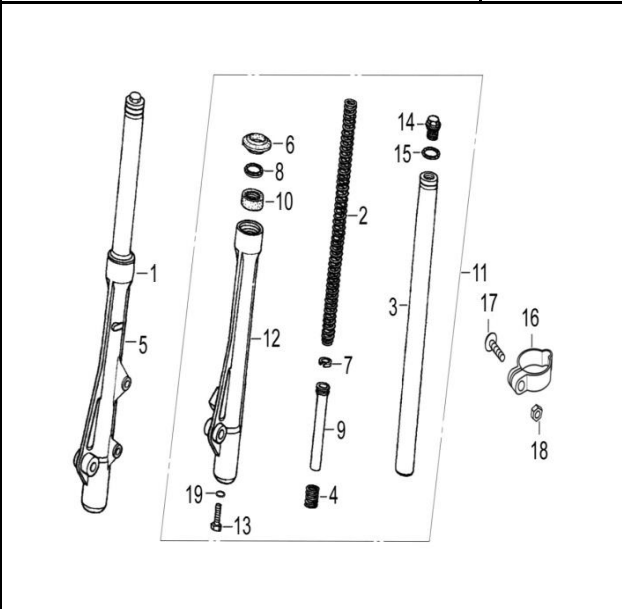


FIGURA N° 28 SUSPENSIÓN DELANTERA

PAG. N° 35

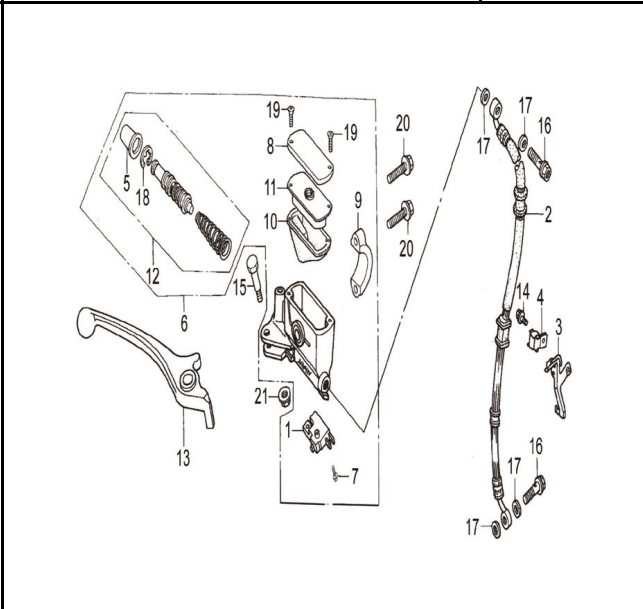


FIGURA N° 29 BOMBA DE FRENO

PAG. N° 36

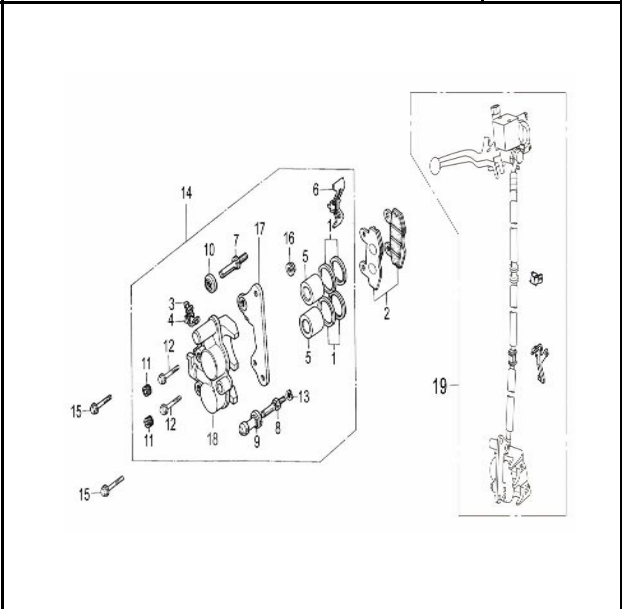


FIGURA N° 30 CALIPER DELANTERO

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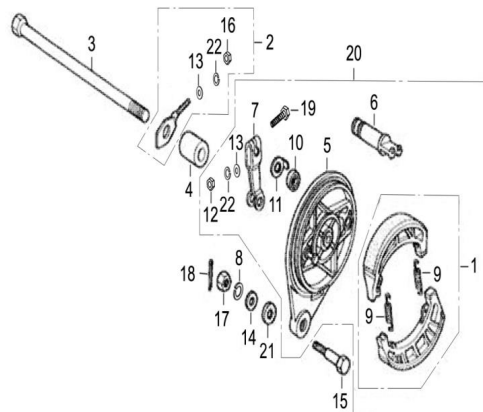


FIGURA N° 31 PORTABANDAS TRASERO

PAG. N° 38

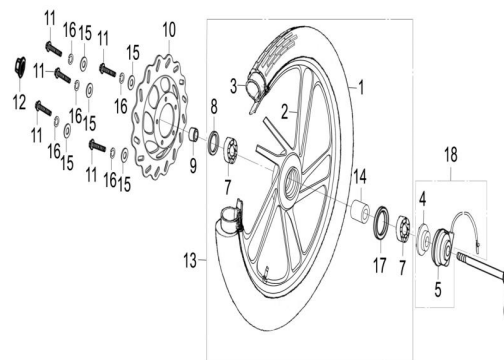


FIGURA N° 32 RUEDA DELANTERA

PAG. N° 39

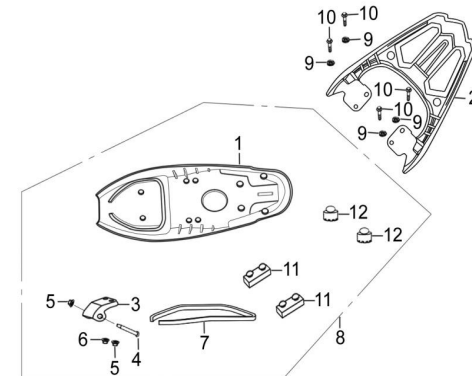


FIGURA N° 33 SILLIN

PAG. N° 40

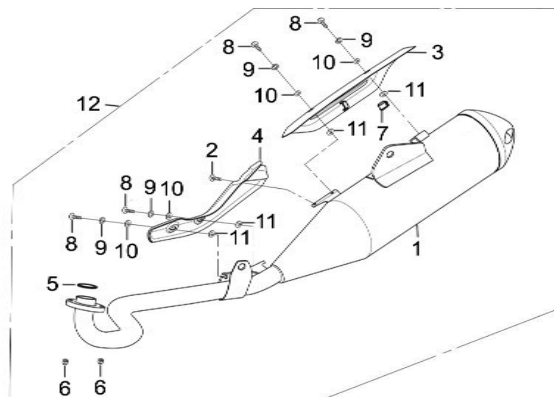


FIGURA N° 34 SILENCIADOR

PAG. N° 41

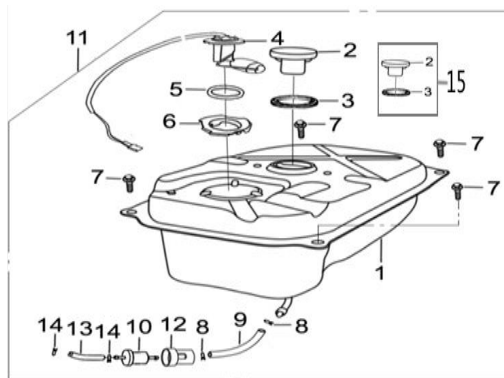


FIGURA N° 35 TANQUE GASOLINA

PAG. N° 42

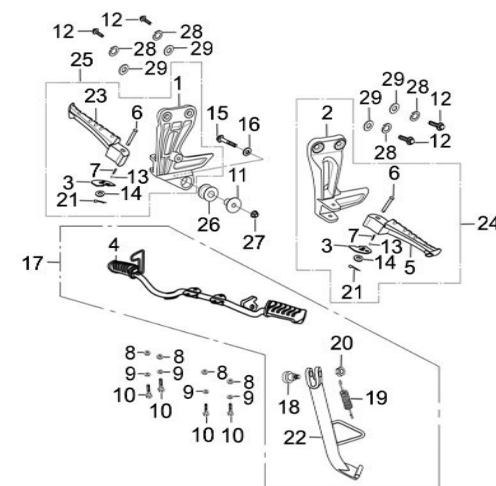
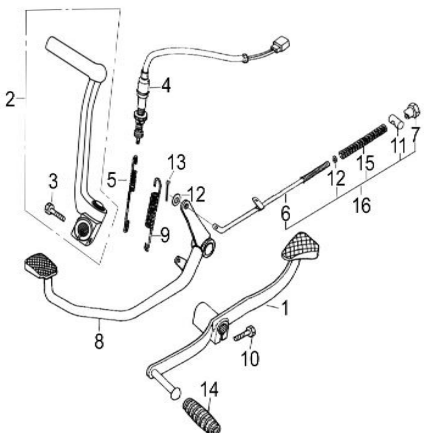
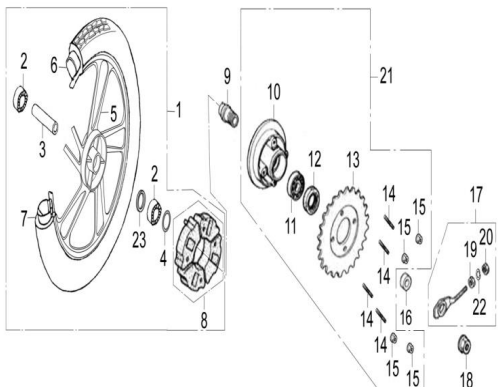
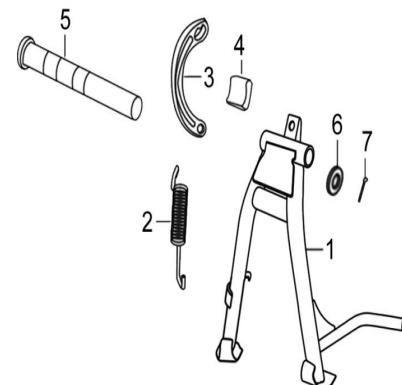
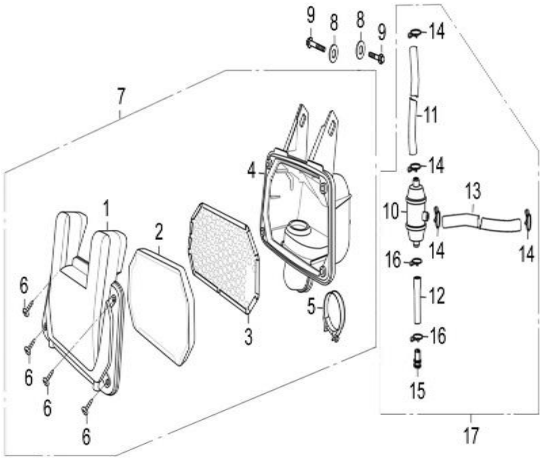
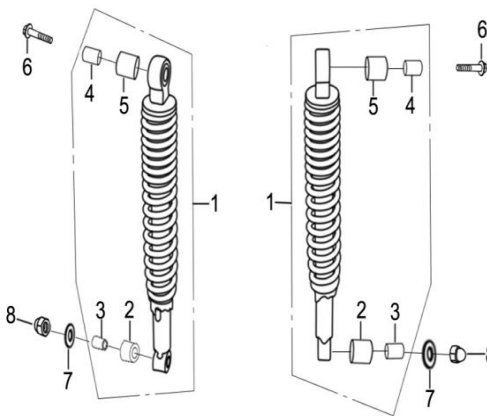
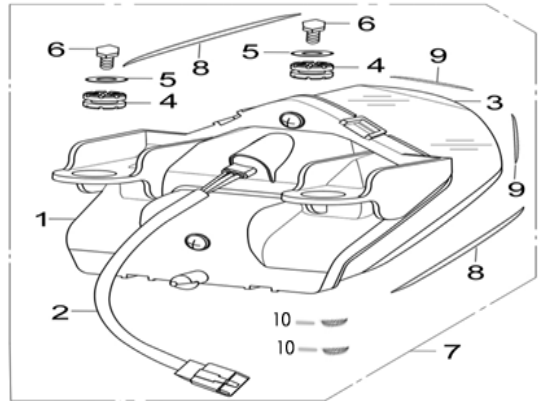


FIGURA N° 36 REPOSAPIES (1/2)

PAG. N° (43 - 44)

					
FIGURA N° 37 PEDAL FRENO / PEDAL CAMBIOS	PAG. N° 45	FIGURA N° 38 RUEDA TRASERA	PAG. N° 46	FIGURA N° 39 GATO CENTRAL	PAG. N° 47
					
FIGURA N° 40 FILTRO DE AIRE / FILTRO DE GASOLINA	PAG. N° 48	FIGURA N° 41 SUSPENSION TRASERA	PAG. N° 49	FIGURA N° 42 STOP	PAG. N° 50

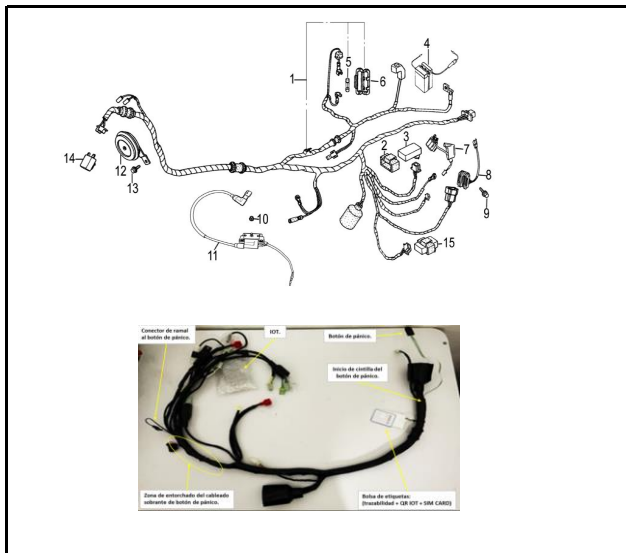


FIGURA N° 43 SISTEMA ELECTRICO

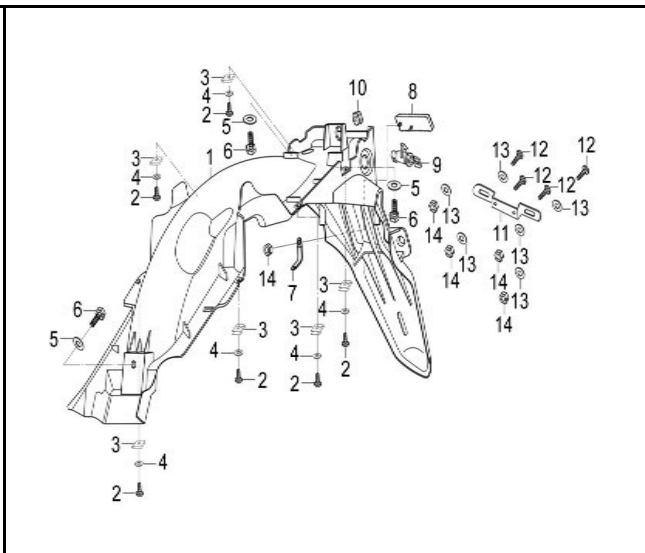


FIGURA N° 44 GUARDABARRO TRASERO

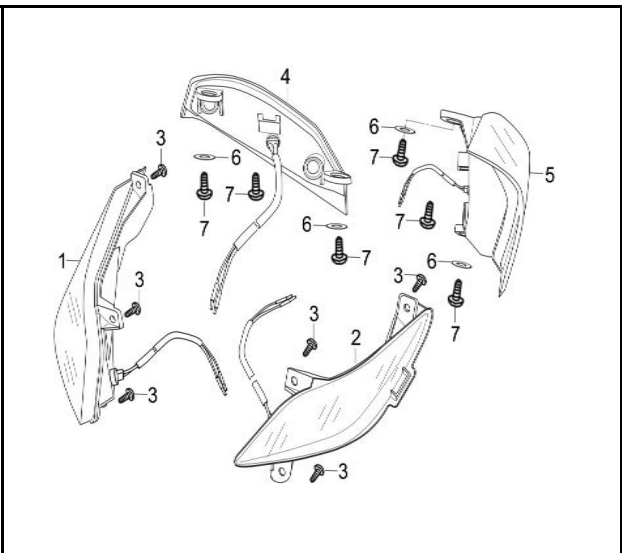


FIGURA N° 45 DIRECCIONALES

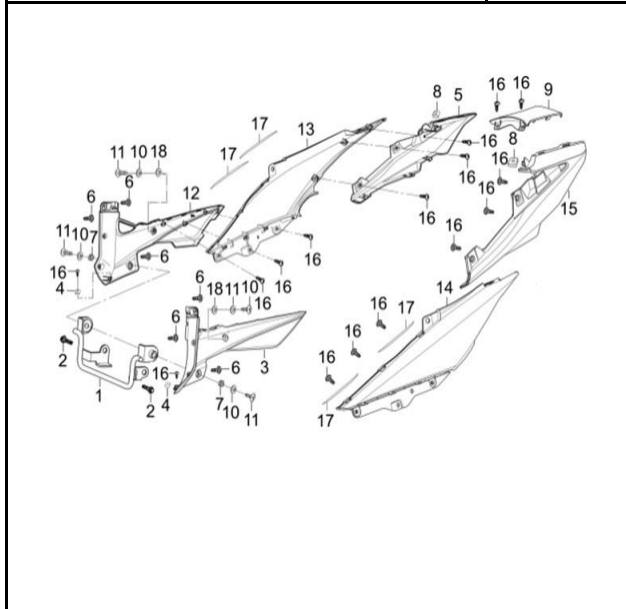


FIGURA N° 46 TAPAS LATERALES / CUBIERTA SILLIN

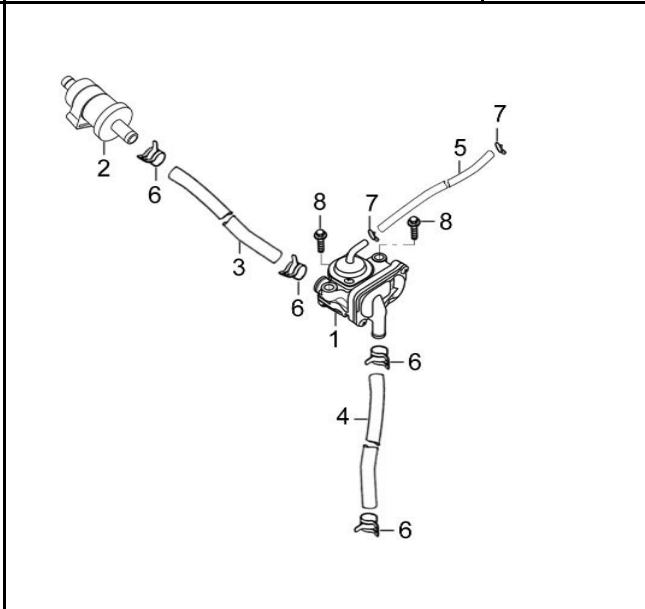


FIGURA N° 47 VALVULA DE GASES

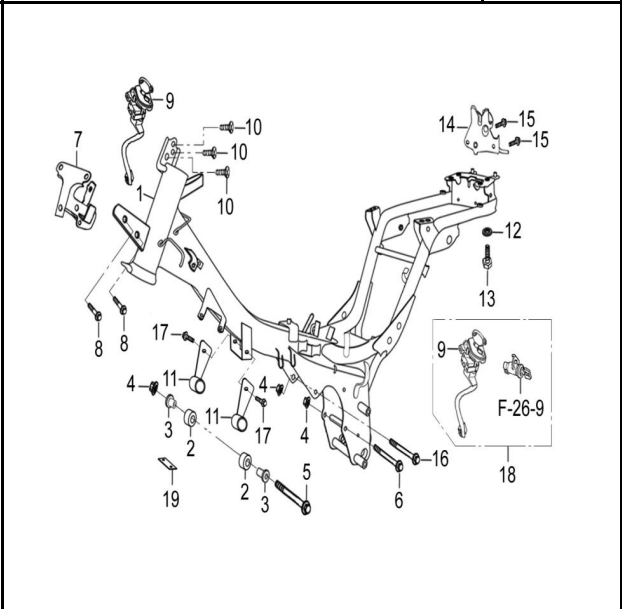
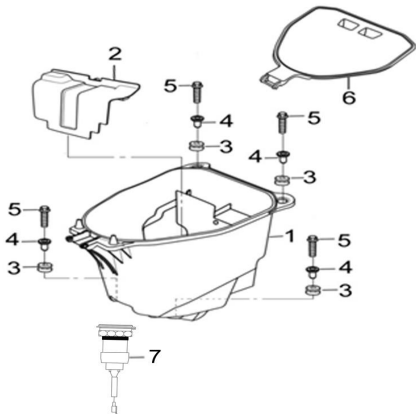
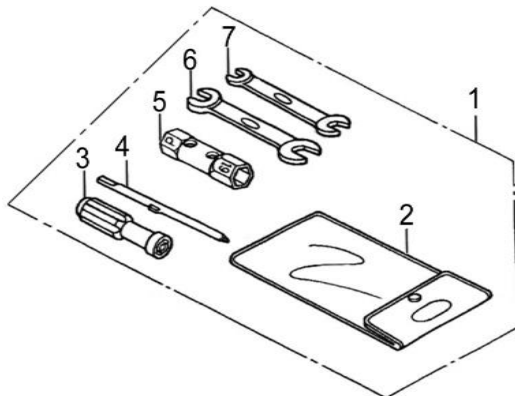


FIGURA N° 48 CHASIS

								
FIGURA N° 49 CAJA GUANTERA		PAG. N° 57	FIGURA N° 50 HERRAMIENTA		PAG. N° 58	FIGURA N° 51 CALCOMANÍAS		PAG. N° 59
								
FIGURA N° 52 CALCOMANÍAS ADVANCE 110 R GRIS NEGRO-CELESTE		PAG. N° 60	FIGURA N° 53 CALCOMANÍAS ADVANCE 110 R NEGRO-ROJA		PAG. N° 61	FIGURA N° 54 CALCOMANÍAS ADVANCE 110 R NEGRO-ROJA		PAG. N° 62

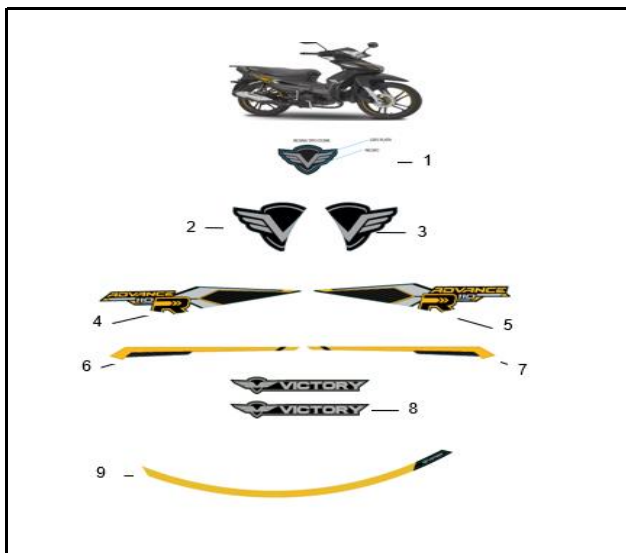


FIGURA N° 55 CALCOMANÍAS ADVANCE 110 R
NEGRO MATE-AMARILLA

PAG. N° 63

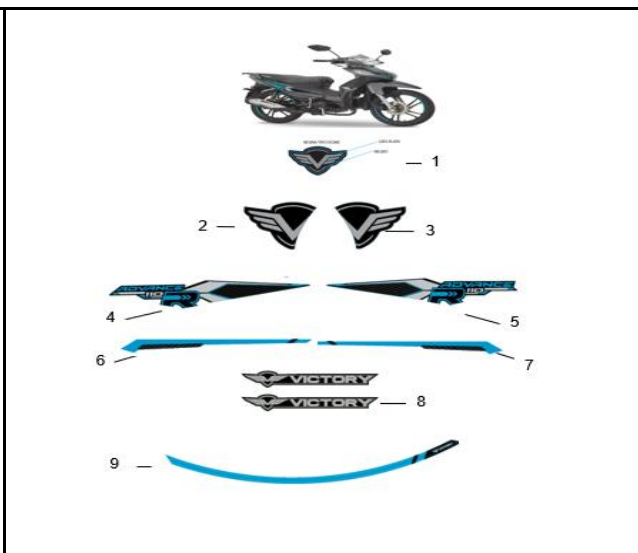


FIGURA N° 56 CALCOMANÍAS ADVANCE 110 R
GRIS GRAFITO-AZUL

PAG. N° 64



FIGURA N° 57 CALCOMANÍAS ADVANCE 110 R
NEGRO NEBULOSA-ROJA

PAG. N° 65

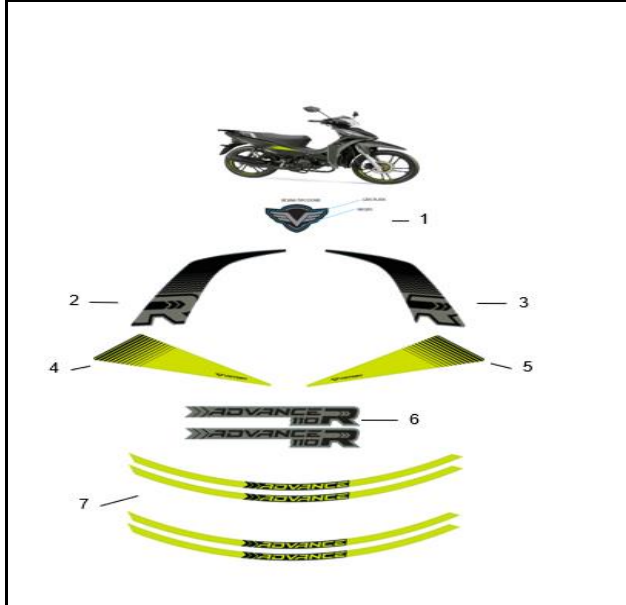


FIGURA N° 58 CALCOMANÍAS ADVANCE 110 R
NEGRO MATE GRIS PIEDRA-VERDE

PAG. N° 66

FIGURA N° 1: CULATA & CILINDRO

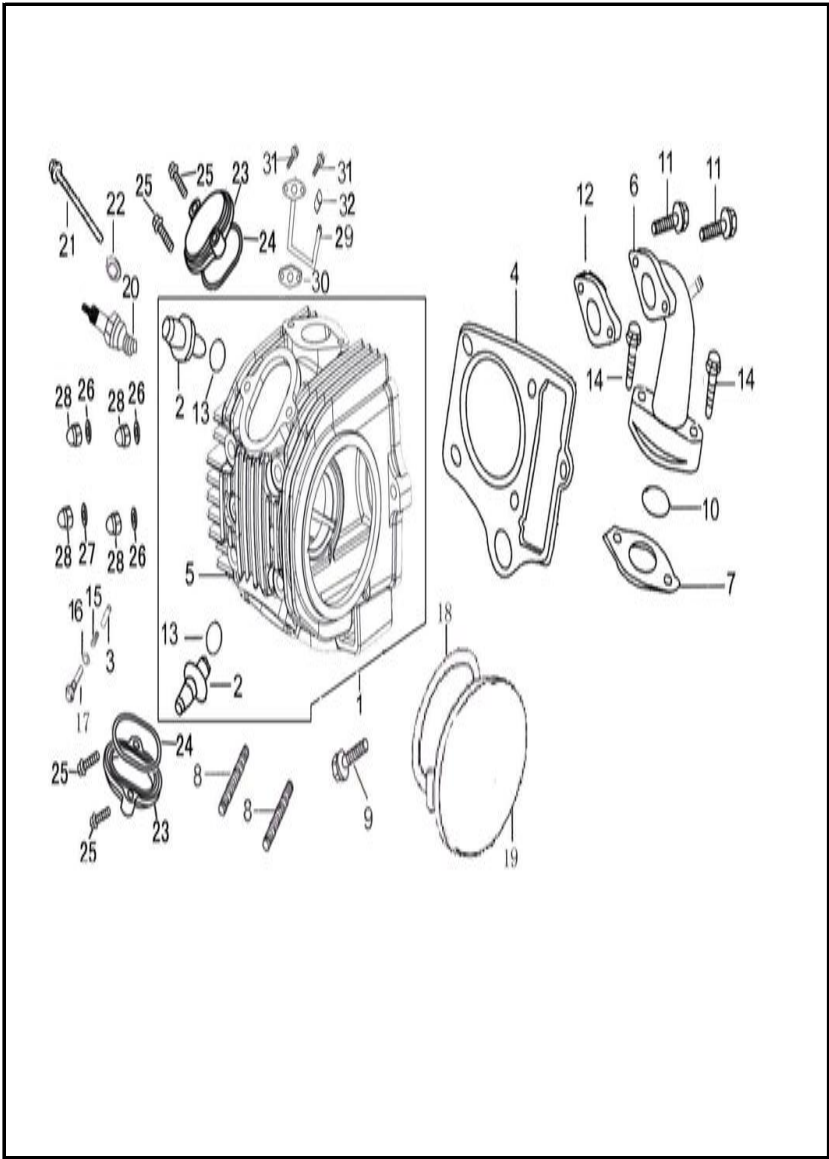


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PHG12210A1B03	CULATA GRIS	1	11012879
1	PHG12210A1B08	CULATA NEGRA	1	11081747
2	PHG12214A0A00	GUIA VALVULA	2	11080667
3	PHG14156A0A00	PIN GUIA	1	11012888
4	PHG12221A0A00	EMPAQUE CULATA	1	11012881
5	PHG12211A1A00	CULATA	1	11082376
6	PHG17310A0Z50	MULTIPLE ADMISION	1	11012909
7	PGZ17332A0A00	EMPAQUE MULTIPLE ADMISION	1	11012662
8	Q1290840F35	ESPARRAGO M8×40	2	11013104
9	Q174B0628F15	TORNILLO 6×28	1	11013133
10	PGA17318A1A00	O RING	1	11012658
11	Q150D0625T1F15	TORNILLO 6×25	2	11029276
12	PGA17331A0A00	EMPAQUE MULTIPLE ADMISION	1	11012660
13	PGA12216A0A00	O RING	2	11012614
14	Q1840625T1F15	TORNILLO 6×25	2	11044588
15	PHG14157A0A00	RESORTE	1	11012890
16	PGA14622A0A00	ARANDELA 8MM	1	11012644
17	PHG14158A0M01	TORNILLO	1	11012892
18	PIB12245A0A00	EMPAQUE TAPA CULATA	1	11044572
19	PHX12242A0B03	TAPA CULATA	1	11013033
19	PHX12242A0B08	TAPA CULATA NEGRA	1	11080668
20	GJL34210A0A00	BUJIA	1	11012607
20A	PRG6HCC/DK111028	BUJIA CHAMPION P-RG6HCC	1	11078006
20B	CR8E	BUJIA NGK CR8E	1	21002483
21	FB093131E2M01	TORNILLO 6×110	1	11012583
22	PGA12248A0A00	ARANDELA	1	11012619
23	MGY12243A0B03	TAPA CULATA	2	11012609

This exploded view diagram illustrates the assembly of a 125cc engine. The central component is the engine block (1), which features a cooling fan (5) and a timing cover (18). The assembly includes various components such as the cylinder head (4), piston (19), and connecting rod (8). The diagram also shows the intake manifold (12) and carburetor (14) assembly. The parts are numbered as follows:

- 1: Engine block
- 2: Spark plug
- 3: Ignition switch
- 4: Cylinder head
- 5: Cooling fan
- 6: Carburetor
- 7: Carburetor gasket
- 8: Connecting rod
- 9: Connecting rod pin
- 10: Piston pin
- 11: Piston pin nut
- 12: Intake manifold
- 13: Piston pin
- 14: Carburetor gasket
- 15: Ignition switch
- 16: Ignition switch
- 17: Ignition switch
- 18: Timing cover
- 19: Piston
- 20: Spark plug
- 21: Spark plug
- 22: Spark plug
- 23: Spark plug
- 24: Spark plug
- 25: Spark plug
- 26: Spark plug
- 27: Spark plug
- 28: Spark plug
- 29: Spark plug
- 30: Spark plug
- 31: Spark plug
- 32: Spark plug

2

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

- 1**: Rear sprocket (cassette)
- 2**: Chain
- 3**: Rear axle hanger
- 4**: Chain guide
- 5**: Axle nut
- 6**: Spring
- 7**: Shock absorber
- 8**: Shock absorber cap
- 9**: Rear wheel hub
- 10**: Axle pin
- 11**: Rear wheel rim
- 12**: Axle pin
- 13**: Shock absorber cap
- 14**: Axle pin
- 15**: Shock absorber cap
- 16**: Shock absorber pin
- 17**: Axle pin

[illegible]

This diagram shows the assembly of a piston and connecting rod. The main components are labeled as follows:

- 1**: Piston assembly (including the piston head and connecting rod).
- 2**: Piston head gasket.
- 3**: Piston pin.
- 4**: Piston pin clips (two shown).
- 5**: Piston head bolts (two shown).
- 6**: Piston head seal.

5

FIGURA N° 5: CUBIERTA CLUTCH

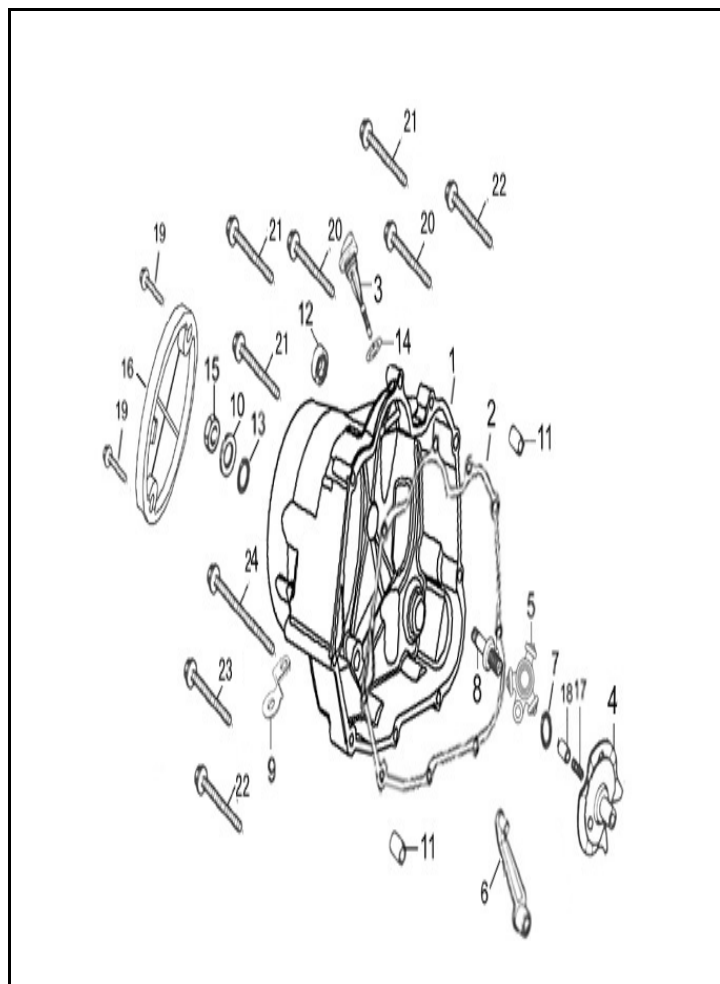


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PHM11310A0B03	CARCASA CLUTCH	1	11012920
1	PHM11310A0B08	CARCASA CLUTCH	1	11080674
2	PHM11319A2A00	EMPAQUE CARCASA CLUTCH	1	11012922
3	PGA15610A0B01	MEDIDOR ACEITE	1	11012655
4	PGD21830A0A00	LEVA INTERNA CLUTCH	1	11012802
5	PGD21850A0A00	EMPUJADOR CLUTCH	1	11012804
6	PGD21810A0A00	LEVA EXTERNA CLUTCH	1	11012800
7	PGD21859A0A00	O RING	1	11012806
8	PGD21871A1N03	TORNILLO AJUSTE	1	11012808
9	PGA34931A0M01	ABRAZADERA	1	11012720
10	PGD21872A0A00	ARANDELA	1	11012809
11	PIX11318A0A00	PIN 8×12	2	11013077
12	PGA27190A5A00	RETEN	1	11012711
13	PGD21873A0A00	O RING	1	11012811
14	PGA15612A0A00	O RING	1	11012656
15	Q340B08F15	TUERCA M8	1	11013257
16	PHM11331A4B03	TAPA CARCASA CLUTCH	1	11012924
16	PHM11331A4B08	TAPA CARCASA CLUTCH	1	11080675
17	PGD15432A0A00	RESORTE	1	11012770
18	PGD15433A0A00	BUJE	1	11012772
19	Q1840616T1F15	TORNILLO 6×16	2	11044586
20	Q1840632F15	TORNILLO 6×32	2	11013160
21	Q1840640F15	TORNILLO 6×40	3	11013164
22	Q1840645F15	TORNILLO 6×45	2	11013166
23	Q1840680F15	TORNILLO 6×80	1	11013173
24	Q18406100F15	TORNILLO 6×100	1	11013135

FIGURA N° 6: CLUTCH

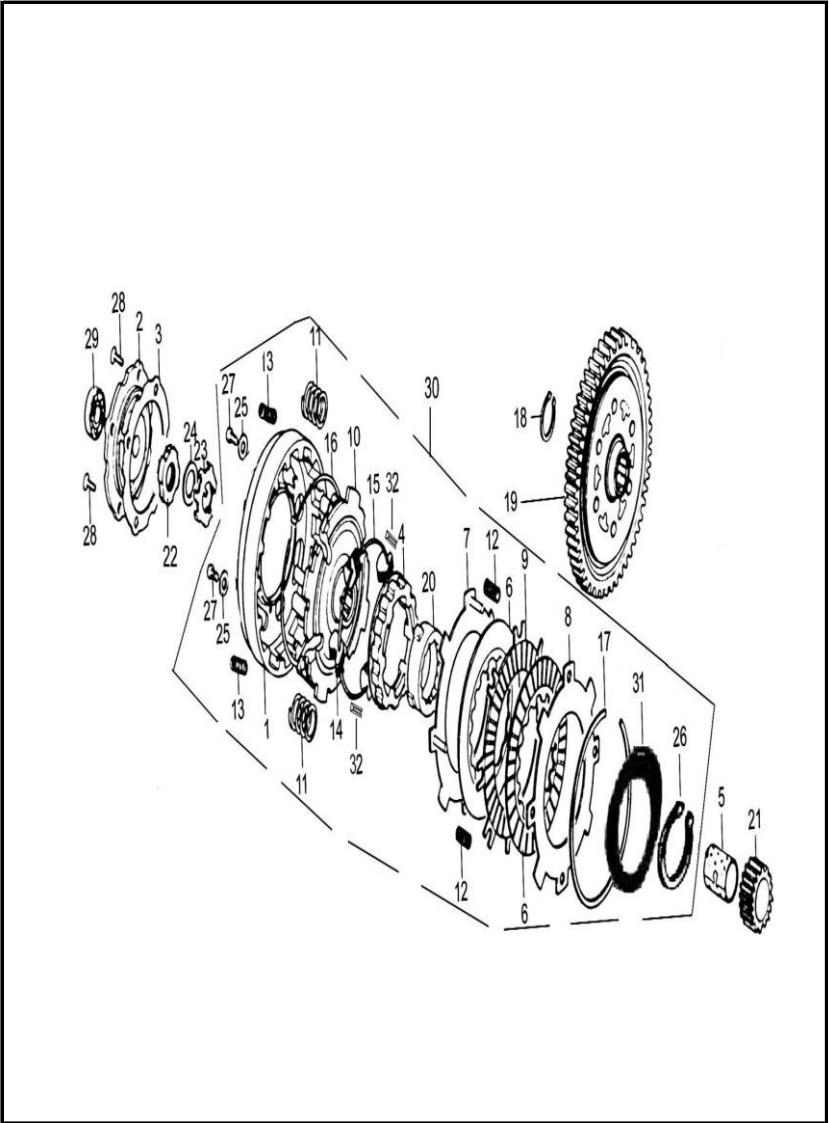


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PGD21114A0A00	CORONA CLUTCH	1	11012778
2	PGD21361A0A00	TAPA PORTA RESORTES	1	11012794
3	PGD21362A0G08	EMPAQUE	1	11012766
4	PGD21311A0A00	CORONA INTERNA CLUTCH	1	11012764
5	PGA22622A0A00	BUJE	1	11012675
6	PGD21170A3A00	DISCO CLUTCH	2	11012791
7	PGD21150A0A00	DISCO METALICO CLUTCH	1	11012787
8	PGD21160A0A00	DISCO METALICO CLUTCH	1	11012789
9	PGD21180A1A00	DISCO CLUTCH	1	11012793
10	PGD21111A0A00	PORTA RESORTE CLUTCH	1	11012774
11	PIC21133A0A00	RESORTE AUTO CLUTCH	4	11013066
12	PGD21136A0A00	RESORTE SEPARADOR CLUTCH	4	11012783
13	PGD21137A0A00	RESORTE CLUTCH	4	11012785
14	PGD21121A0A00	PIN ARANDELA CLUTCH	32	11012779
15	PGD21127A0A00	ARANDELA CLUTCH	1	11012781
16	PGD21113A0A00	ARANDELA CLUTCH	1	11012776
17	PGA22376A0A00	ARANDELA SEGURIDAD	1	11012673
18	PGA22634A0A00	PIN SEGURIDAD	1	11012682
19	PHM22610A1A00	PIÑON CORONA CLUTCH	1	11013016
20	PGD21372A0A00	BUJE PORTA DISCOS	1	11012798
21	PGD22621A0A00	PIÑON PRIMARIO	1	11012813
22	PGA22631A0A00	TUERCA M14×1	1	11012677
23	PGA22632A0A00	ARANDELA	1	11012679
24	PGA22633A0A00	ARANDELA 14MM	1	11012681
25	Q40305F32	ARANDELA 5MM	4	11012768

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

- 1**: Main housing or base plate.
- 2**: Small circular component, possibly a seal or gasket.
- 3**: Another small circular component.
- 4**: Small pin or clip.
- 5**: Small cylindrical component.
- 6**: Small cylindrical component.
- 7**: Small cylindrical component.
- 8**: Small cylindrical component.
- 9**: Small cylindrical component.
- 10**: Small cylindrical component.
- 11**: Small cylindrical component.
- 12**: Small cylindrical component.
- 13**: Small cylindrical component.
- 14**: Small cylindrical component.
- 15**: Small cylindrical component.
- 16**: Small cylindrical component.
- 17**: Small cylindrical component.
- 18**: Small cylindrical component.
- 19**: Small cylindrical component.
- 20**: Small cylindrical component.
- 21**: Small cylindrical component.
- 22**: Small cylindrical component.
- 23**: Small cylindrical component.
- 24**: Small cylindrical component.
- 25**: Small cylindrical component.
- 26**: Small cylindrical component.
- 27**: Small cylindrical component.
- 28**: Small cylindrical component.
- 29**: Small cylindrical component.
- 30**: Small cylindrical component.
- 31**: Small cylindrical component.
- 32**: Small cylindrical component.

The diagram illustrates the assembly sequence and relative positions of these components. The main housing (1) is the central part, with various internal components (2-32) and external parts (18-32) being assembled onto it. The exploded view shows the components in their relative positions, allowing for easy identification and assembly.

[illegible]

FIGURA N° 7: BOMBA DE ACEITE

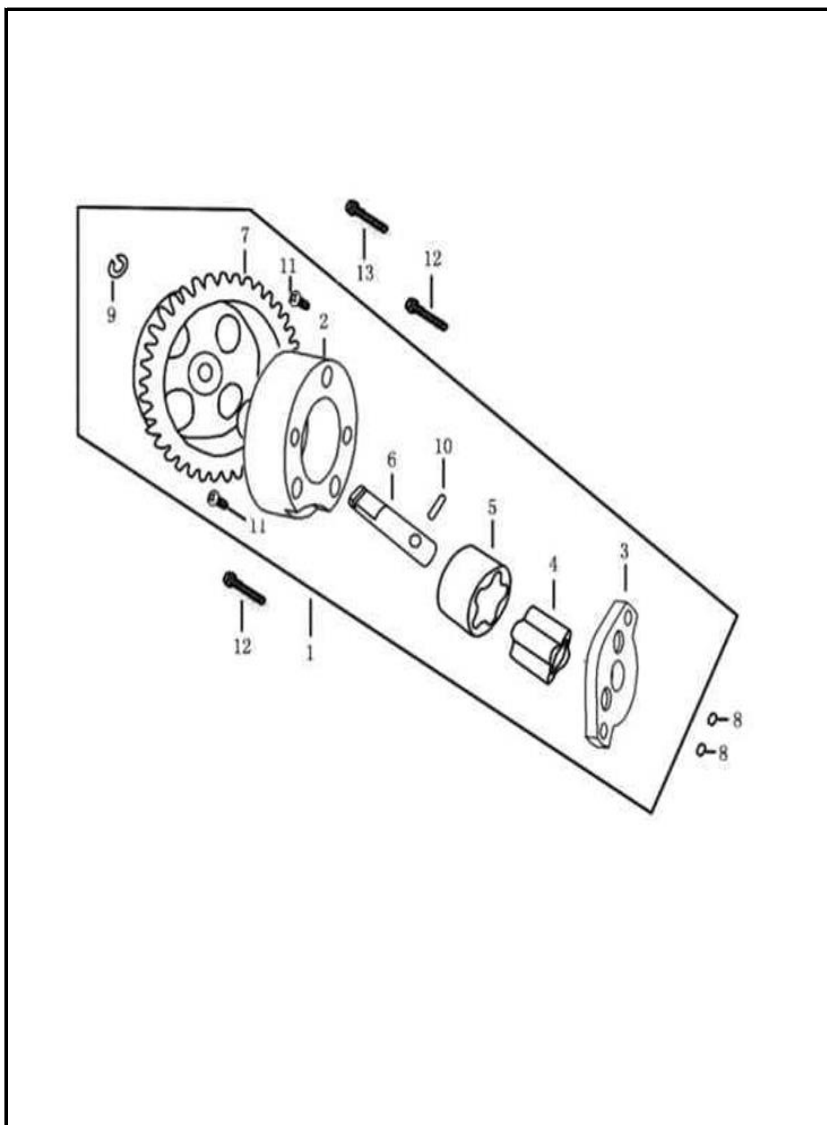
[illegible]

FIGURA N° 8: CUBIERTA VOLANTE / PLATO DE BOBINAS

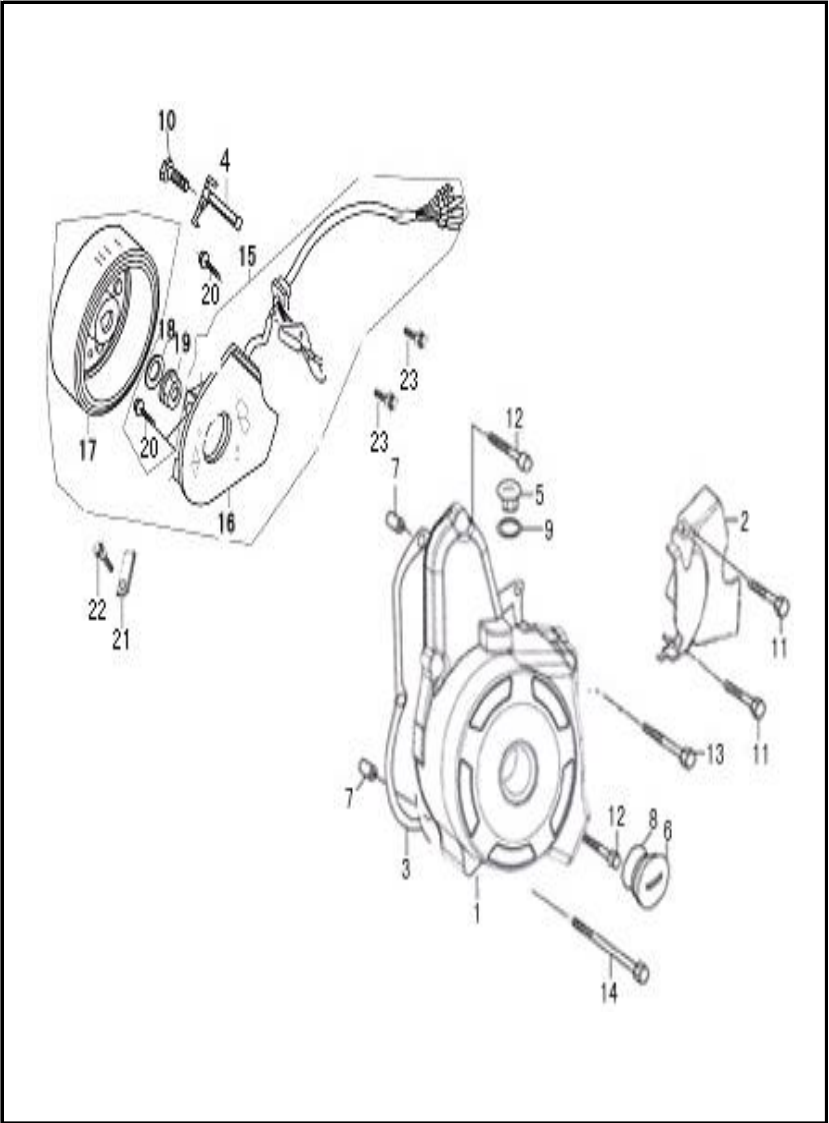


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PHG11411A6B03	CUBIERTA VOLANTE	1	11012873
1	PHG11411A6B08	CUBIERTA VOLANTE	1	11080678
2	PIF11451B5B03	CUBIERTA CADENA	1	11013070
2	PIF11451B5B08	CUBIERTA CADENA	1	11080679
3	PGZ11419A0A00	EMPAQUE CUBIERTA VOLANTE	1	11044556
4	PGB31911A0A00	ABRAZADERA CABLE STATOR	1	11012751
5	PGB11412A0M01	TAPON	1	11012723
6	PGB11413A2M01	TAPON CUBIERTA VOLANTE	1	11012725
7	PIX11318A0A00	PIN 8×12	2	11013077
8	PGB11415A0A00	O_RING	1	11012729
9	PGB11414A0A00	O TING	1	11012727
10	Q1840616F35	TORNILLO 6×16	1	11013146
11	Q1840628T1F15	TORNILLO 6×28	2	11029294
12	Q1840632F15	TORNILLO 6×32	2	11013160
13	Q1840650T1F15	TORNILLO 6×50	1	11029297
14	Q1840665F15	TORNILLO 6×65	1	11013171
15	PGB31100A0A00	PLATO DE BOBINAS CON VOLANTE	1	11012748
16	PGB31210L7A00	PLATO DE BOBINAS	1	11012749
17	PGZ31102A1A00	VOLANTE	1	11012870
18	PGA31312A0A00	ARANDELA	1	11012714
19	PGA31311A0N01	TUERCA M10×1.25	1	11013152
20	Q1840625F35	TORNILLO 6×25	2	11012753
21	PGB31911A1N02	GUIA VOLANTE	1	11015687
22	Q150D0506F35	TORNILLO 5×6	1	11013111
23	Q1860514F35	TORNILLO 5×14	2	11029312

This exploded view diagram illustrates the assembly of a mechanical component, likely a timing cover or a similar housing. The parts are numbered as follows:

- 1**: A large, circular flange with a central threaded hole and four mounting holes around the perimeter.
- 2**: A timing chain.
- 3**: A timing chain guide.
- 4**: A timing chain guide.
- 5**: A bolt.
- 6**: A bracket or guide plate.
- 7**: A bolt.
- 8**: A bolt.
- 9**: A washer or spacer.
- 10**: A bolt.
- 11**: A circular flange, similar to part 1 but with a different internal profile.
- 12**: A bolt.
- 13**: A bolt.

The diagram shows the relative positions and assembly sequence of these components. Part 1 is the main housing. Part 11 is a flange that fits into the housing. The timing chain (2) is guided by guides (3, 4) and secured with bolts (5, 6, 7, 8, 10, 13). The flange (11) is secured with bolts (12).

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a long, rectangular plate (1). On the left end, there is a curved bracket (3) attached with a screw (5). A small circular component (7) is shown near the bracket. A long screw (8) is shown passing through the bracket and the plate. In the center of the plate, there is a complex assembly of components including a central hub (2) and a flange (4). A screw (5) is shown passing through the plate and the central hub. On the right end of the plate, there is a small circular component (6) attached with a screw (5). A long screw (5) is also shown passing through the plate and the central hub.

[illegible]

FIGURA N° 11: CARCASAS

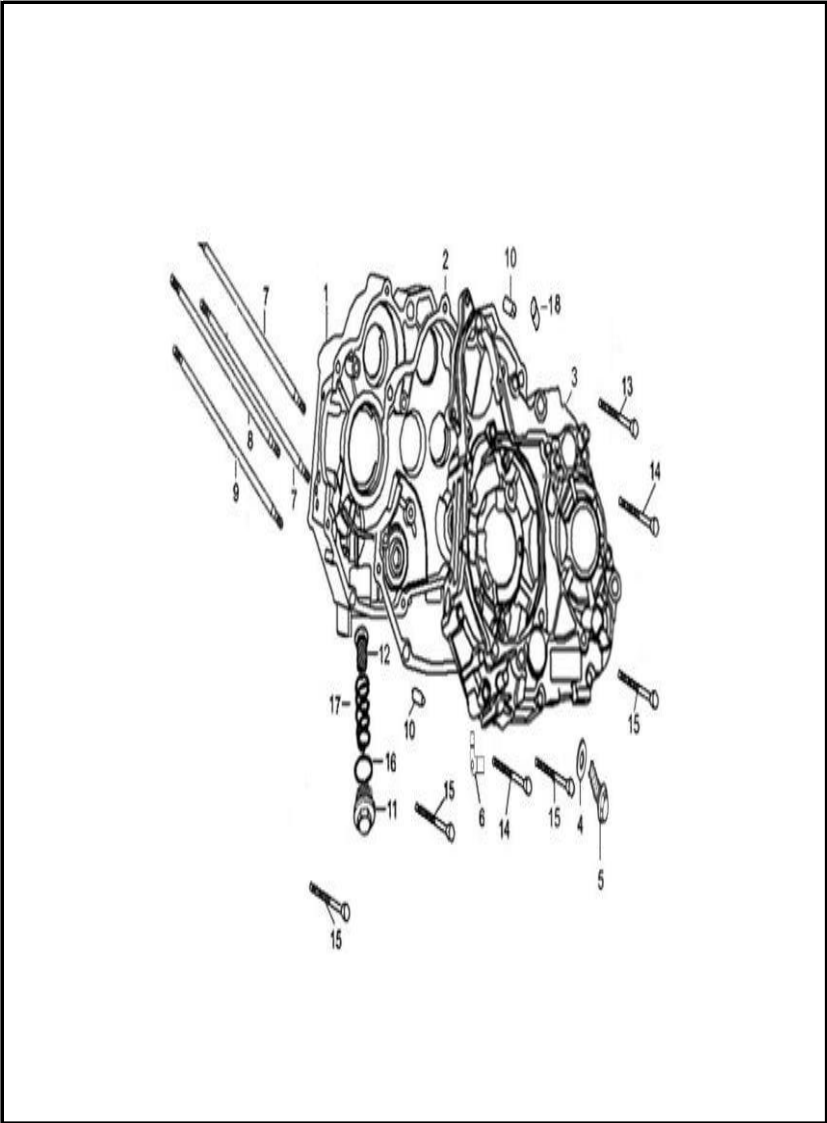


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PHM11110A1B03	CARCASA DERECHA	1	11033852
1	PHM11110A1B08	CARCASA DERECHA	1	11080681
2	PHM11119A1A00	EMPAQUE CARCASA	1	11012916
3	PHM11210A1B03	CARCASA IZQUIERDA	1	11033854
3	PHM11210A1B08	CARCASA IZQUIERDA	1	11080682
4	PGA12248A0A00	ARANDELA	1	11012619
5	FB093131B5M01	TORNILLO 6×16	1	11012581
6	PGA11227A0N01	ABRAZADERA	1	11013720
7	PIX12342A0Z01	TORNILLO	2	11013081
8	PIX12343A0Z01	TORNILLO	1	11013083
9	PIX12358A0Z01	TORNILLO	1	11013089
10	GIA11118A0A00	PIN	2	11012594
11	PGA12243A0M01	TAPON DRENAJE ACEITE	1	11012616
12	BIA15450A0A00	FILTRO ACEITE	1	11012579
13	Q1840650T1F15	TORNILLO 6×50	1	11029297
14	Q1840660T1F15	TORNILLO 6×60	2	11029299
15	Q1840665F15	TORNILLO 6×65	4	11013171
16	PGA12246A2A00	O_RING	1	11012618
17	MIX15461A0A00	RESORTE	1	11012610
18	PGA20185A0A00	GUIA	1	11012671

This technical drawing is an exploded view of a mechanical assembly, showing 30 individual components numbered 1 through 30. The parts are arranged in a way that illustrates their relative positions and how they fit together. The assembly includes a central shaft (18) with multiple gears (16, 10, 28, 27, 30) and bearings (28, 27, 30). Other components include a crank arm (2), a connecting rod (24), a piston (20), and various fasteners like bolts (12, 13), nuts (6), and washers (11, 14). The diagram is presented in a clean, black-and-white line-art style, typical of technical manuals.

[illegible]

This diagram shows an exploded view of a mechanical assembly. The parts are numbered 1 through 31. A red rectangular box highlights a sub-assembly consisting of a piston (part 31), a pin (part 30), and a spring (part 22). The piston is shown in an exploded view, with the pin and spring positioned to be assembled onto it. The rest of the assembly includes various gears, bearings, and structural components, all shown in their relative positions for assembly.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 28. The assembly is organized into three main horizontal sections. The top section includes a housing (15) with a flange (25) and a cover (14). The middle section features a central shaft (2) with a series of gears (3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23) and bearings (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23). The bottom section shows a base (24) with a flange (25) and a cover (14). The diagram uses perspective to show the relative positions and assembly sequence of the parts.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a planetary gear set. The parts are numbered 1 through 28. The assembly is shown in two main sections, each mounted on a plate (27 and 28). The top section includes a central shaft (2) with a gear (3) and a pinion (4). The bottom section includes a central shaft (1) with a gear (5) and a pinion (6). The assembly is completed by a series of gears (7, 8, 9, 10, 11, 12) and a final output gear (13). The diagram shows the relative positions and assembly sequence of the components.

[illegible]

FIGURA N° 14: EJE DE CAMBIOS / SELECTOR DE CAMBIOS (1/2)

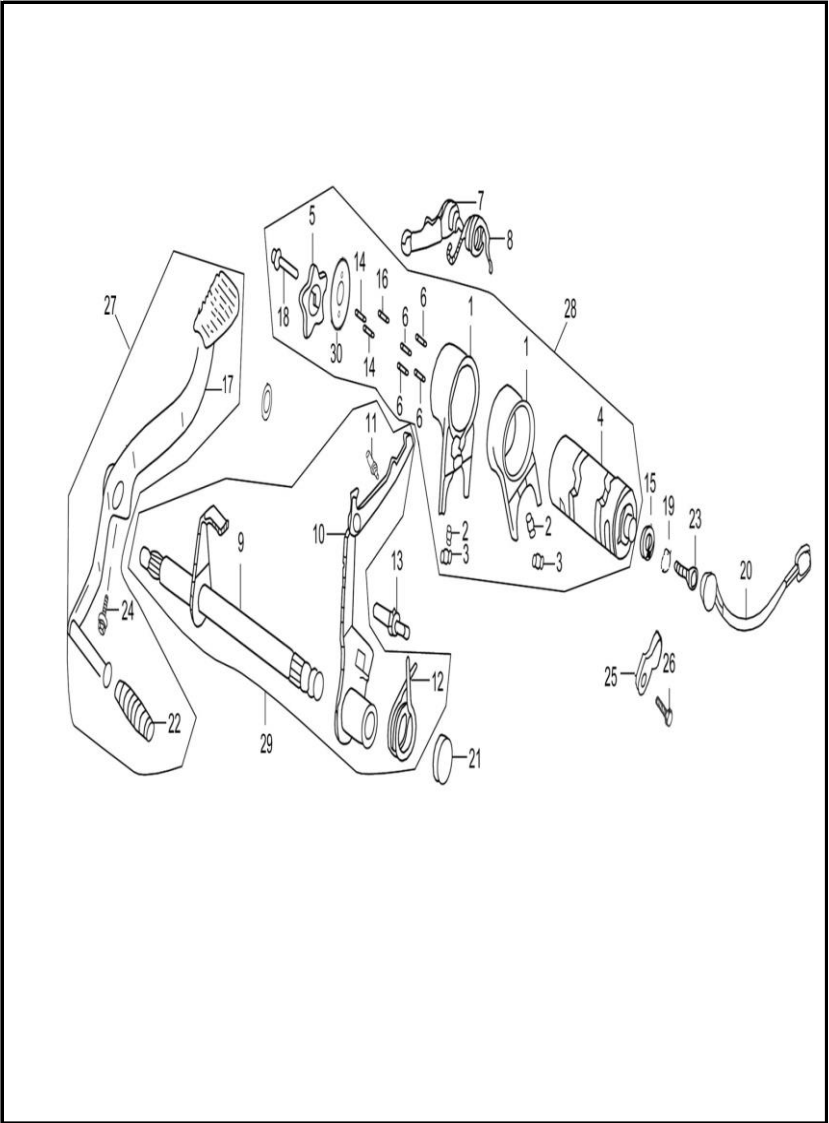


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PGA24411A0A00	HORQUILLA CAMBIOS	2	11012862
2	PGZ24414A0A00	PIN	2	11012864
3	PGZ24415A0A00	PIN SEGURIDAD	2	11012866
4	PGZ24211A0A00	EJE SELECTOR CAMBIOS	1	11012843
5	PGZ24221A1A00	ARANDELA EJE SELECTOR CAMBIOS	1	11012851
6	PGZ24212A0A00	PIN	4	11012845
7	PGZ24310A0A00	LEVA SELECTOR CAMBIOS	1	11012852
8	PGZ24323A0A00	RESORTE LEVA CAMBIOS	1	11012854
9	PHM24110A0A00	EJE CAMBIOS	1	11013023
10	PHM24120A0A00	LEVA EJE CAMBIOS	1	11013025
11	PGZ24122A0A00	RESORTE LEVA CAMBIOS	1	11012837
12	PGZ24123A0A00	RESORTE EJE CAMBIOS	1	11012839
13	PGA24131A1Z02	TORNILLO	1	11012690
14	Q962B3098	PIN 3×9.8	2	11013344
15	PGA35760A0A00	BUJE	1	11012722
16	PGZ24219A0A00	PIN	1	11012849
17	PGA24721A7A00	PEDAL CAMBIOS	1	11012694
18	Q150D0616F15	TORNILLO 6×16	1	11013120
19	Q40306F92	ARANDELA 6MM	1	11013293
20	PHX35730A6A00	SWITCH NEUTRO	1	11013055
21	PGA24190A4A00	RETEN EJE CAMBIOS	1	11012692
22	PGA24711A0A00	CAUCHO PEDAL CAMBIOS	1	11013059
23	FB093351A6N05	TORNILLO 6×20	1	11012588
24	Q150D0625T1F15	TORNILLO 6×25	1	11029276
25	PIH35721A0A00	PLATINA SWITCH NEUTRO	1	11013076

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

- 1**: Two large, curved structural plates forming the main body.
- 2**: Two small circular gaskets or spacers located between the main plates.
- 3**: Two small circular gaskets or spacers located at the bottom of the main plates.
- 4**: A cylindrical component with a flange, positioned at the rear of the assembly.
- 5**: A small circular plate or gasket.
- 6**: Six small cylindrical pins or spacers.
- 7**: A small cylindrical component with a flange.
- 8**: A small cylindrical component with a flange.
- 9**: A long, threaded rod or bolt.
- 10**: A small circular plate or gasket.
- 11**: A small circular plate or gasket.
- 12**: A coiled spring or cable.
- 13**: A small cylindrical component with a flange.
- 14**: Two small circular plates or gaskets.
- 15**: A small cylindrical component with a flange.
- 16**: A small cylindrical component with a flange.
- 17**: A small rectangular component with a textured surface.
- 18**: A small circular plate or gasket.
- 19**: A small cylindrical component with a flange.
- 20**: A long, flexible cable or hose with a looped end.
- 21**: A small circular plate or gasket.
- 22**: A coiled spring or cable.
- 23**: A small cylindrical component with a flange.
- 24**: A small cylindrical component with a flange.
- 25**: A small circular plate or gasket.
- 26**: A small cylindrical component with a flange.
- 27**: A large, curved structural plate forming the side of the device.
- 28**: A large, curved structural plate forming the top of the device.
- 29**: A long, threaded rod or bolt.
- 30**: A small circular plate or gasket.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a drive shaft or axle assembly. The parts are numbered as follows:

- 1**: A long, cylindrical shaft with a central section.
- 2**: A smaller cylindrical component, possibly a pin or a small shaft, located near the end of the main shaft.
- 3**: A gear or sprocket mounted on the end of the main shaft.
- 4**: A large, flange-like component that fits onto the gear.
- 5**: A small, circular washer or spacer.
- 6**: A large, flange-like component, similar to part 4.
- 7**: A small, circular washer or spacer.
- 8**: A large, flange-like component, similar to part 4.
- 9**: A small, circular washer or spacer.
- 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 long, curved arm or lever.
- 16**: A small, cylindrical component, possibly a pin or a small shaft, located near the end of the arm.
- 17**: A small, cylindrical component, possibly a pin or a small shaft, located near the end of the arm.
- 18**: A small, cylindrical component, possibly a pin or a small shaft, located near the end of the arm.

The diagram shows the assembly sequence, with parts 1 through 14 and 16 through 18 being assembled onto the main shaft (1). The arm (15) is shown separately, with parts 16, 17, and 18 being assembled onto it.

[illegible]

FIGURA N° 16: CARBURADOR (1/2)

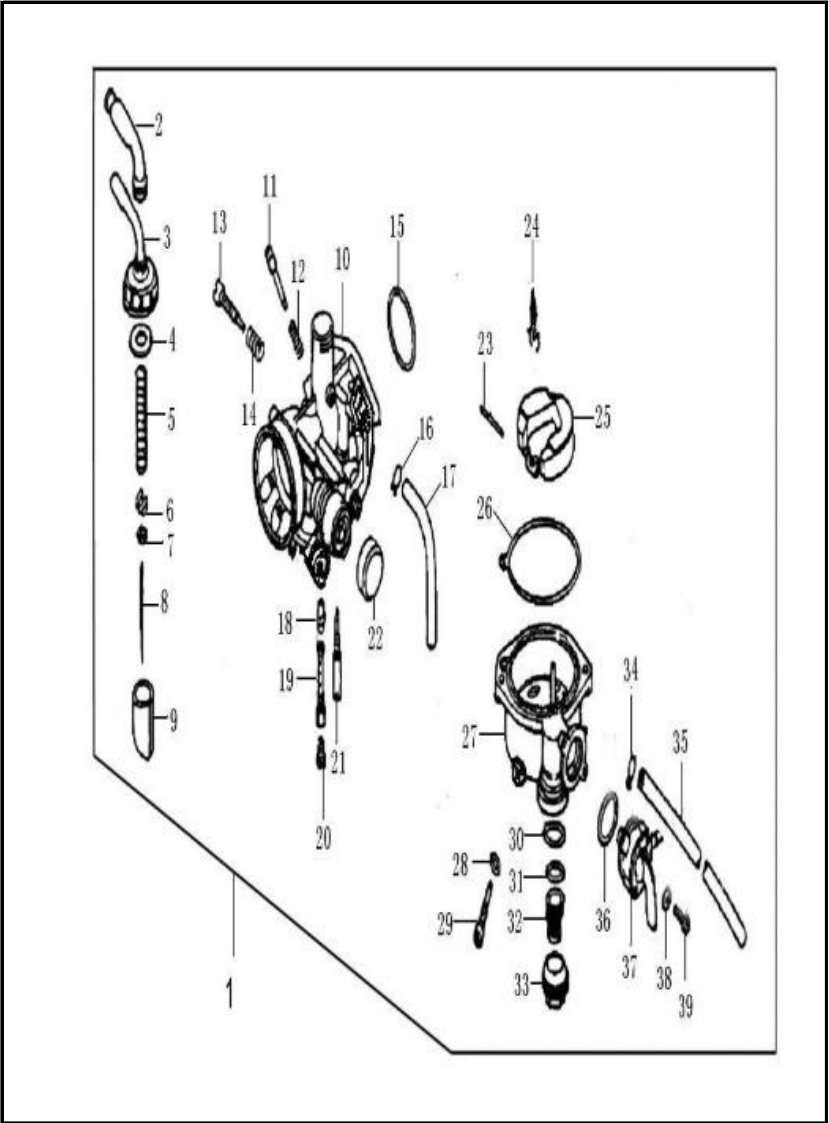


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	PHM16100A2A00	CARBURADOR	1	11012957
2	PHM16198A0A00	MANGUERA	1	11012666
3	PHM16270A0A00	TAPA CARBURADOR	1	11012991
4	PHM16285A0A00	EMPAQUE TAPA CARBURADOR	1	11013001
5	PHM16283A0A00	RESORTE VALVULA CARBURADOR	1	11012999
6	PHM16288A0A00	PIN	1	11013003
7	PHM16253A0A00	PIN SEGURIDAD	1	11012987
8	PHM16251A0A00	AGUJA CORTINA CARBURADOR	1	11012986
9	PHM16261A0A00	CORTINA CARBURADOR	1	11012989
11	PHM16425A0A00	TORNILLO AIRE	1	11013012
12	PHM16426A0A00	RESORTE TORNILLO AIRE	1	11013014
13	PHM16421A0A00	TORNILLO RALENTI	1	11013008
14	PHM16422A0A00	RESORTE	1	11013010
15	PHM16178A0A00	O_RING	1	11011885
16	PHM16155A0A00	ABRAZADERA	1	11012961
17	PHM16154A0A00	MANGUERA	1	11012664
18	PHM16277A1A00	DIFUSOR	1	11012997
19	PHM16271A0A00	BOQUEREL	1	11012993
20	PHM16273A0A00	BOQUEREL DE ALTA	1	11012995
21	PHM16412A1A00	BOQUEREL DE BAJA	1	11013006
22	PHM16339A0A00	BUJE CARBURADOR	1	11013004
23	PHM16238A0A00	PASADOR FLOTA CARBURADOR	1	11012982
24	PHM16240A0A00	AGUJA FLOTA CARBURADOR	1	11012984
25	PHM16230A0A00	FLOTA CARBURADOR	1	11012980

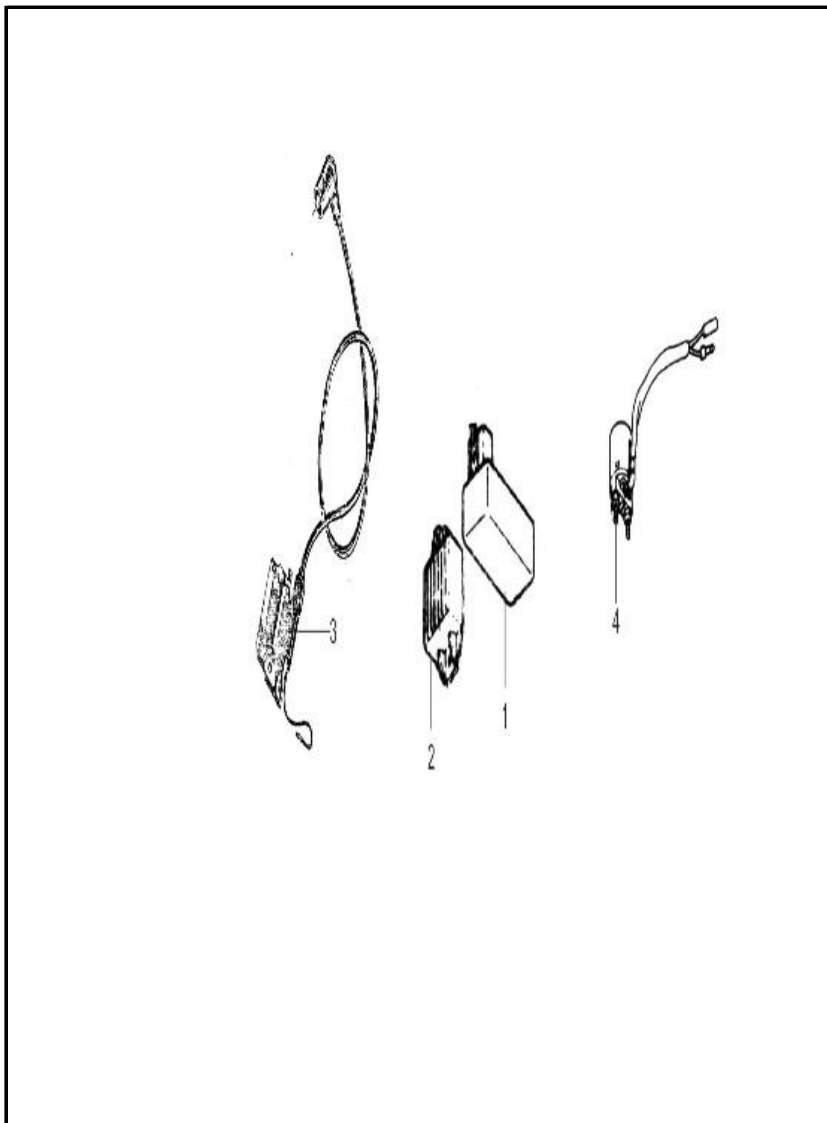
This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component, with 39 numbered parts. The parts are arranged around a central assembly area, showing their relative positions and how they fit together. The parts include various bolts, nuts, washers, seals, and structural components. The diagram is enclosed in a rectangular frame with a diagonal line at the bottom left corner.

The numbered parts are as follows:

- 1: Main housing or base plate
- 2: Bolt
- 3: Nut
- 4: Washer
- 5: Bolt
- 6: Bolt
- 7: Bolt
- 8: Bolt
- 9: Bolt
- 10: Main housing or base plate
- 11: Bolt
- 12: Bolt
- 13: Bolt
- 14: Bolt
- 15: Seal or gasket
- 16: Bolt
- 17: Bolt
- 18: Bolt
- 19: Bolt
- 20: Bolt
- 21: Bolt
- 22: Bolt
- 23: Bolt
- 24: Bolt
- 25: Bolt
- 26: Seal or gasket
- 27: Main housing or base plate
- 28: Bolt
- 29: Bolt
- 30: Bolt
- 31: Bolt
- 32: Bolt
- 33: Bolt
- 34: Bolt
- 35: Bolt
- 36: Bolt
- 37: Bolt
- 38: Bolt
- 39: Bolt

[illegible]

FIGURA N° 17: PARTES ELECTRICAS

[illegible]

An exploded view diagram of a mechanical assembly. The components are numbered as follows: 1. A long, straight rod or shaft. 2. A central cylindrical component with a flange. 3. A curved rod or shaft. 4. Two sets of pins or fasteners, one on the left and one on the right. 5. A small circular component, possibly a washer or seal. 6. A small circular component, possibly a washer or seal. 7. A long, straight rod or shaft. The diagram shows the relative positions of these parts as they would be assembled.

[illegible]

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

- 1**: The main headlight housing or bezel.
- 2**: The headlight lens.
- 3**: A mounting bracket or base plate.
- 4**: The headlight housing (inner shell).
- 5**: A side bracket or support arm.
- 6**: A small pin or clip.
- 7**: A small bracket or clip.
- 8**: A small bracket or clip.
- 9**: A small bracket or clip.
- 10**: A small pin or clip.
- 11**: A small pin or clip.
- 12**: A small pin or clip.
- 13**: A small pin or clip.
- 14**: A cable or wire with a connector.
- 15**: A small bracket or clip.
- 16**: A small pin or clip.
- 17**: A small pin or clip.

[illegible]

[illegible]

[illegible][illegible]

[illegible][illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a vertical shaft (1) with a flange at the bottom. The flange has two mounting brackets (14) and two sets of mounting holes (13). The shaft is shown with a dashed line indicating its extension. To the right, a series of components are shown in an exploded view, labeled 2 through 17. These components include various rings, washers, and a central shaft (17). The components are arranged in a vertical stack, with the shaft (17) passing through them. The components are numbered as follows: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17. The components 2 through 17 are shown in a vertical stack, with the shaft (17) passing through them. The components are numbered as follows: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17.

[illegible]

This diagram illustrates the exploded view of a motorcycle helmet assembly. The main components are labeled with numbers 1 through 14. The assembly includes a helmet shell (1), a chin bar (2), a cheek pad (3), a chin strap (4), a chin strap buckle (5), a chin strap adjuster (6), a chin strap webbing (7), a chin strap padding (8), a chin strap hook (9), a chin strap strap (10), a chin strap strap (11), a chin strap strap (12), a chin strap strap (13), a chin strap strap (14), and a chin strap strap (15). The diagram shows the relative positions of these components and the sequence of assembly steps indicated by the numbered callouts.

[illegible]

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

- 1**: The outer shell of the helmet.
- 2**: The main body of the helmet, including the chin bar.
- 3**: A small rectangular component, likely a chin strap buckle or a sensor.
- 4**: The inner liner or padding of the helmet.
- 5**: A chin strap with a buckle.
- 6**: Small rectangular components, likely chin strap buckles or sensors.
- 7**: Small circular components, likely chin strap buckles or sensors.
- 8**: Small circular components, likely chin strap buckles or sensors.

[illegible]

This exploded view diagram illustrates the assembly of a motorcycle fairing. The components are identified by the following numbers:

- 1**: Main fairing body (right side)
- 2**: Main fairing body (left side)
- 3**: Lower fairing section (left)
- 4**: Upper fairing section (left)
- 5**: Small plastic fasteners or clips
- 6**: Screws
- 7**: Screws
- 8**: Screws
- 9**: Trim piece (right)
- 10**: Trim piece (left)
- 11**: Trim piece (middle)
- 12**: Screws
- 13**: Trim piece (top)
- 14**: Screws

The diagram shows the spatial relationship between these parts, with arrows indicating the direction of assembly. A dashed line highlights a specific sub-assembly area involving parts 4, 5, 6, 11, and 12.

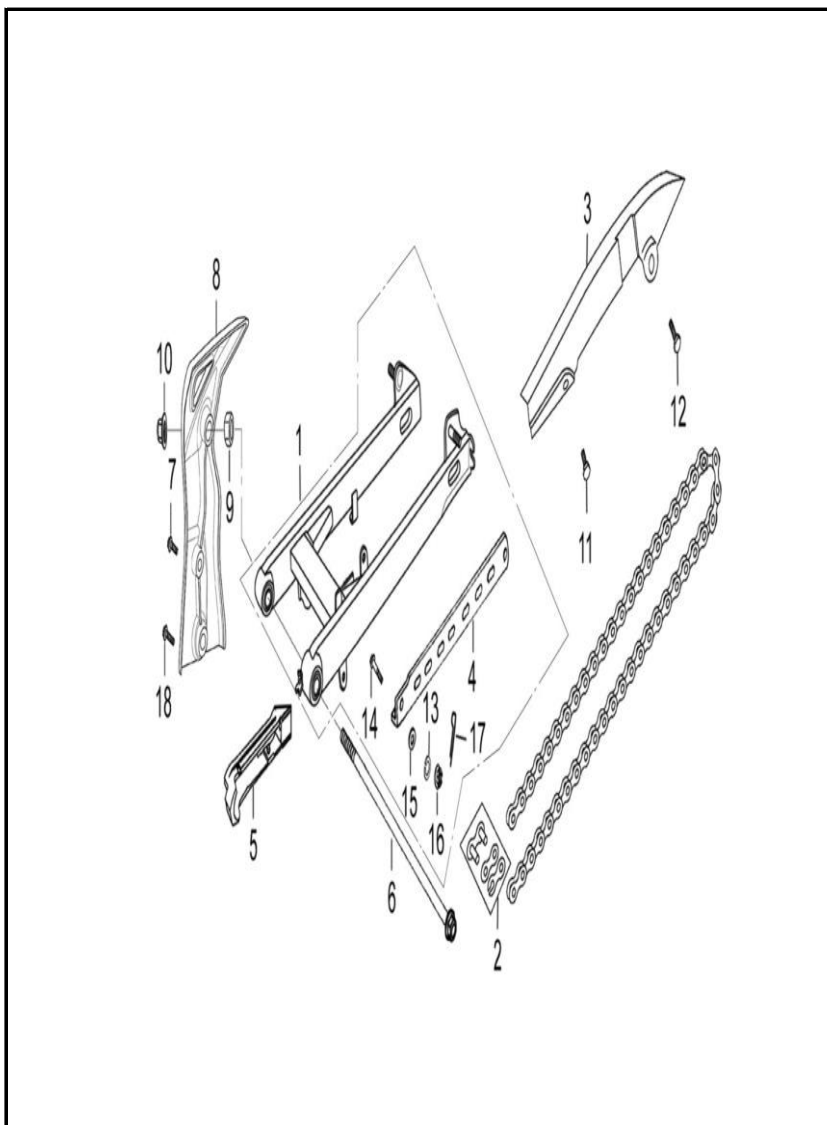
[illegible]

This diagram illustrates the exploded view of a boat's transom assembly. The components are numbered as follows:

- 1**: Main transom plate.
- 2**: Screws for the main plate.
- 3**: Screws for the upper trim piece.
- 4**: Screws for the side trim pieces.
- 5**: Upper trim piece.
- 6**: Lower trim piece.
- 7**: Screws for the lower trim piece.
- 8**: Screws for the lower trim piece.
- 9**: Screws for the main plate.
- 10**: Screws for the main plate.
- 11**: Screws for the main plate.
- 12**: Lower trim piece.
- 13**: Trim piece.
- 14**: Screws for the trim piece.

[illegible]

FIGURA N° 27: BRAZO OSCILANTE

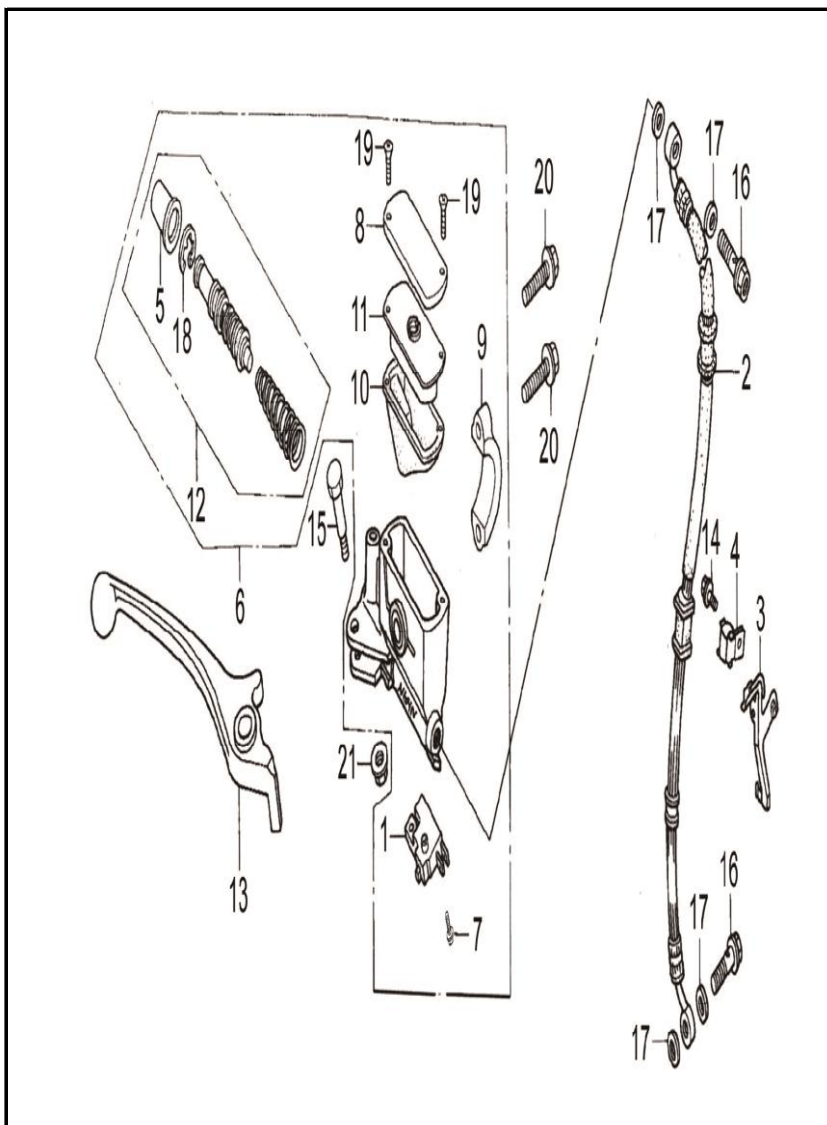
[illegible]

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

- 1**: Main vertical shaft or rod.
- 2**: Long threaded rod or bolt.
- 3**: Long vertical shaft or rod.
- 4**: Small cylindrical component, possibly a pin or bush.
- 5**: Small component on the side of the main shaft.
- 6**: Small circular component, possibly a washer or seal.
- 7**: Small cylindrical component, possibly a pin or bush.
- 8**: Small circular component, possibly a washer or seal.
- 9**: Small vertical rod or pin.
- 10**: Small circular component, possibly a washer or seal.
- 11**: Small component on the side of the main shaft.
- 12**: Main vertical shaft or rod.
- 13**: Small cylindrical component, possibly a pin or bush.
- 14**: Small cylindrical component, possibly a pin or bush.
- 15**: Small circular component, possibly a washer or seal.
- 16**: Large component, possibly a valve or actuator.
- 17**: Small component on the side of the main shaft.
- 18**: Small cylindrical component, possibly a pin or bush.
- 19**: Small cylindrical component, possibly a pin or bush.

[illegible]

FIGURA N° 29: BOMBA DE FRENO

[illegible]

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

- 1**: A large, complex housing or frame.
- 2**: A small, rectangular component, possibly a sensor or actuator, mounted on the side of the housing.
- 3**: A small, cylindrical component, possibly a pin or a small cylinder.
- 4**: A small, rectangular component, possibly a bracket or a small plate.
- 5**: A small, cylindrical component, possibly a pin or a small cylinder.
- 6**: A small, rectangular component, possibly a bracket or a small plate.
- 7**: A small, cylindrical component, possibly a pin or a small cylinder.
- 8**: A small, rectangular component, possibly a bracket or a small plate.
- 9**: A small, cylindrical component, possibly a pin or a small cylinder.
- 10**: A small, rectangular component, possibly a bracket or a small plate.
- 11**: A small, cylindrical component, possibly a pin or a small cylinder.
- 12**: A small, rectangular component, possibly a bracket or a small plate.
- 13**: A small, cylindrical component, possibly a pin or a small cylinder.
- 14**: A small, rectangular component, possibly a bracket or a small plate.
- 15**: A small, cylindrical component, possibly a pin or a small cylinder.
- 16**: A small, rectangular component, possibly a bracket or a small plate.
- 17**: A small, cylindrical component, possibly a pin or a small cylinder.
- 18**: A small, rectangular component, possibly a bracket or a small plate.
- 19**: A large, complex component, possibly a motor or a pump, mounted on the side of the housing.

[illegible]

FIGURA N° 31: PORTABANDAS TRASERO

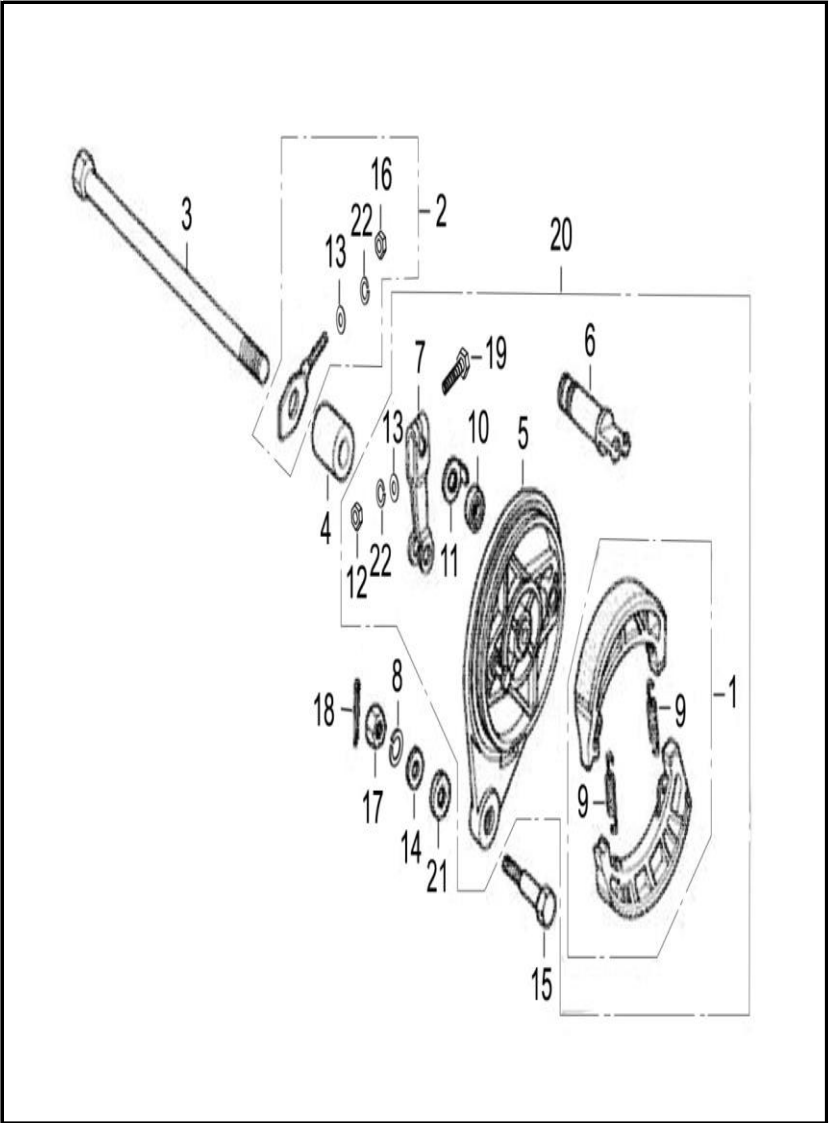


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	YGA65110A1A00	KIT BANDA FRENO TRASERO	2	11013753
2	YGA61410A0N04	TENSOR CADENA	1	11013746
3	RIF64911A2N07	EJE TRASERO	1	11013714
4	QFA64912A0N07	BUJE	1	11080730
5	YGA65121A0B03	PLATO PORTABANDAS TRAS	1	11013459
6	YGA65182A0N05	CAMARA FRENO TRAS	1	11013757
7	YGA65183A0N05	PLATINA FRENO TRASERO	1	11013759
8	Q40308F37	ARANDELA 8MM	1	11043740
9	YGA65181A0N05	RESORTE BANDA	2	11013755
10	YGA65184A0A00	RETEN	1	11013760
11	YGA65185A0N05	PLATINA	1	11013762
12	Q33006F30	TUERCA M6	1	11013250
13	Q40106F30	ARANDELA 6MM	2	11013270
14	Q40110F37	ARANDELA 10MM	1	11043729
15	YGA93121A1N07	TORNILLO	1	11044187
16	Q340B06F30	TUERCA M6	1	11013256
17	Q340B08F37	TUERCA M8	1	11043721
18	Q50020200F37	PIN 2x20	1	11043746
19	Q150D0635F30	TORNILLO 6x35	1	11026279
20	YGA65100B5B03	PORTABANDAS TRAS	1	11057153
21	YHA65912A1A00	DAMPER	1	11015671
22	Q40306F30	ARANDELA 6MM	2	11013291

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

- 1**: Wheel rim
- 2**: Wheel spokes
- 3**: Tire
- 4**: Hub nut
- 5**: Hub nut washer
- 6**: Axle
- 7**: Hub nut lock washer
- 8**: Hub nut lock washer
- 9**: Hub nut lock washer
- 10**: Brake disc
- 11**: Brake disc pin
- 12**: Brake disc pin
- 13**: Brake disc pin
- 14**: Brake disc pin
- 15**: Brake disc pin
- 16**: Brake disc pin
- 17**: Hub nut lock washer
- 18**: Hub nut lock washer

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main body is labeled 1. A curved arm or bracket is labeled 2. A long, thin component, possibly a blade or a lever, is labeled 3. A small, rectangular component is labeled 4. A U-shaped component is labeled 5. A small, circular component is labeled 6. A small, rectangular component is labeled 7. A small, rectangular component is labeled 8. A small, rectangular component is labeled 9. A small, rectangular component is labeled 10. A small, rectangular component is labeled 11. A small, rectangular component is labeled 12.

[illegible]

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

- 1**: Fuel tank body
- 2**: Upper fuel filler cap
- 3**: Lower fuel filler cap
- 4**: Fuel filler neck
- 5**: Fuel filler neck gasket
- 6**: Fuel filler neck flange
- 7**: Screws for the fuel filler neck assembly
- 8**: Fuel filler neck hose
- 9**: Fuel filler neck hose clamp
- 10**: Fuel filler neck hose connector
- 11**: Fuel filler neck hose
- 12**: Fuel filler neck hose connector
- 13**: Fuel filler neck hose connector
- 14**: Fuel filler neck hose connector
- 15**: Fuel filler neck assembly (sub-assembly of 2, 3, and 4)

[illegible]

This diagram illustrates the assembly of a bicycle seat. The main components are shown in an exploded view, with numbered callouts (1-29) identifying each part. The parts are organized into several sub-assemblies:

- Seat Base and Rails (1-11):** The central component is the seat base (1), which is mounted onto the rails (2). The rails are secured with bolts (15, 16) and washers (11, 12). The seat base is also secured with bolts (13, 14) and washers (7, 21).
- Seat Cushion (3-6):** The seat cushion (3) is mounted onto the base (1) using a bracket (6) and secured with bolts (7, 13) and washers (21, 14).
- Seat Post (17-20):** The seat post (17) is shown with a clamp (4) at the top. The seat post is secured with a bolt (18) and a washer (19).
- Seat Mounting Hardware (22-29):** The seat is mounted onto the frame using a bracket (22) and secured with bolts (23, 24) and washers (25, 26, 27, 28, 29).

[illegible]

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

- Part 1:** A central bracket or housing component.
- Part 2:** A smaller bracket or housing component.
- Part 3:** A small pin or screw.
- Part 4:** A long, curved cable or hose with a handle.
- Part 5:** A small pin or screw.
- Part 6:** A small pin or screw.
- Part 7:** A small pin or screw.
- Part 8:** A small pin or screw.
- Part 9:** A small pin or screw.
- Part 10:** A small pin or screw.
- Part 11:** A small pin or screw.
- Part 12:** A small pin or screw.
- Part 13:** A small pin or screw.
- Part 14:** A small pin or screw.
- Part 15:** A small pin or screw.
- Part 16:** A small pin or screw.
- Part 17:** A small pin or screw.
- Part 18:** A small pin or screw.
- Part 19:** A small pin or screw.
- Part 20:** A small pin or screw.
- Part 21:** A small pin or screw.
- Part 22:** A small pin or screw.
- Part 23:** A small pin or screw.
- Part 24:** A small pin or screw.
- Part 25:** A small pin or screw.
- Part 26:** A small pin or screw.
- Part 27:** A small pin or screw.
- Part 28:** A small pin or screw.
- Part 29:** A small pin or screw.

[illegible]

FIGURA N° 37: PEDAL FRENO / PEDAL CAMBIOS

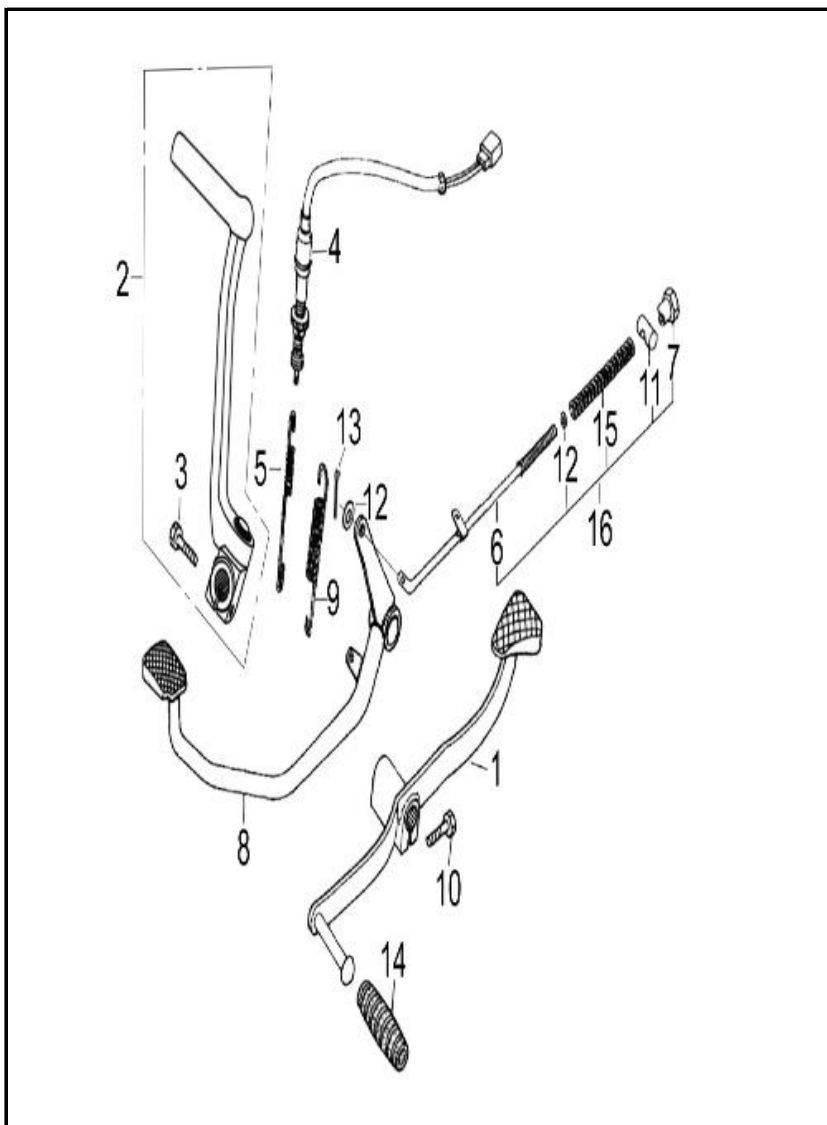
[illegible]

FIGURA N° 38: RUEDA TRASERA

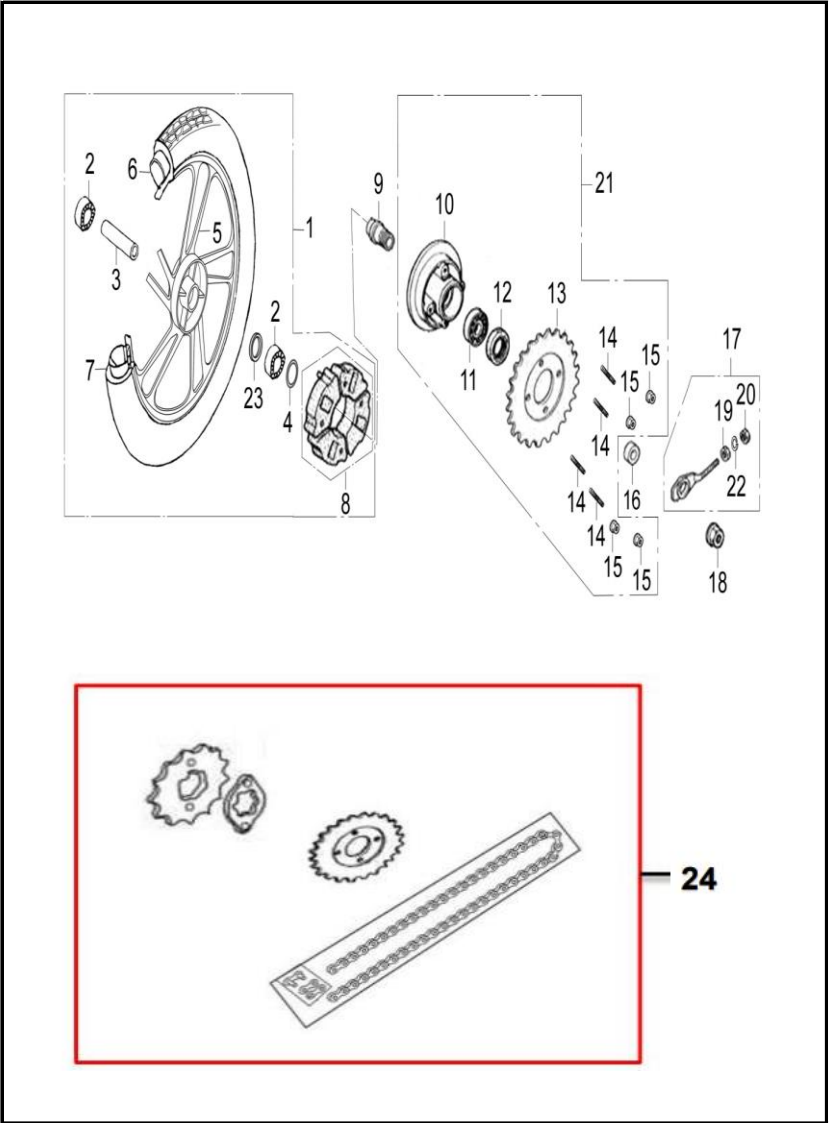


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	YHL64100B2B03	RIN TRASERO COMPLETO	1	11030687
2	Q9656301	RODAMIENTO BOLAS 6301	2	11013355
3	YHL64281A0N01	BUJE	1	11013749
4	Q711405030AN	O RING 40.5×3	1	11013338
5	YHL64211A1B03	RIN TRASERO	1	11030687
7	275-17-P257-TT-Q	LLANTA QUEEN 275-17 P257 TT	1	11033548
8	YHL64253A0A00	ANTIVIBRANTE CAMPANA	1	11013747
9	YHL68953A0N07	BUJE	1	11013824
10	RHB68511A1Z50	PORTA SPROCKET	1	11013466
11	Q965E6203	RODAMIENTO BOLAS 6203	1	11013359
12	Q710D264006	RETEN 26×40×6	1	11013334
13	XGA68521A1N04	SPROCKET	1	11013646
14	RHB93191A0N04	TORNILLO 8×1×36-9	4	11013470
15	Q32008F30	TUERCA M8	4	11013248
16	XGA64913A0N07	BUJE	1	11080736
17	YGA61410A0N04	TENSOR CADENA	1	11013746
18	Q330B12T12F37	TUERCA 12×1.25	1	11043714
19	Q40106F30	ARANDELA 6MM	1	11013270
20	Q340B06F30	TUERCA M6	1	11013256
21	RHB68500A4N04	PORTA SPROCKET COMPLETO	1	11015446
22	Q40306F30	ARANDELA 6MM	1	11013291
23	YHL54282A0A00	GUARDAPOLVO	1	11013641
24	KIT ADVANCE/84	KIT ARRASTRE (NITROX)	1	11084406

This diagram shows an exploded view of a mechanical assembly. The main component is a frame (1) with two legs and a horizontal support. A curved arm (3) is attached to the top of the frame. A spring (2) is shown below the frame. A cylindrical component (5) is shown to the left. A small rectangular piece (4) is shown above the frame. A circular component (6) and a small pin or screw (7) are shown to the right of the frame.

[illegible]

[illegible]

[illegible]

51

This diagram shows an exploded view of a mechanical assembly. The main components are a large housing (1), a central shaft or rod (2), and a series of internal parts including a piston or plunger (3), a valve or plug (4), and a spring (5). The assembly is shown in a disassembled state to illustrate the relationship between the parts. A list of parts is provided on the right side of the diagram, including:

- 1. Housing
- 2. Shaft/Rod
- 3. Piston/Plunger
- 4. Valve/Plug
- 5. Spring
- 6. Seal/O-ring
- 7. Gasket
- 8. Nut/Bolt
- 9. Washer
- 10. Pin
- 11. Pin
- 12. Pin
- 13. Pin
- 14. Pin

This diagram illustrates the exploded view of a car door trim assembly. The components are labeled with numbers 1 through 7:

- 1**: The main door trim panel, shown on the left.
- 2**: The inner door trim panel, shown at the bottom.
- 3**: Small plastic clips or fasteners used to secure the trim panels.
- 4**: A cable or hose assembly, likely for the power window or lock.
- 5**: The outer door trim panel, shown on the right.
- 6**: Washers or spacers used in the assembly.
- 7**: Screws used to fasten the components.

This diagram illustrates the exploded view of a boat hull assembly, showing the relationship between various components. The parts are numbered as follows:

- 1**: Main hull structure (bottom left).
- 2**: Small mounting bracket (bottom left).
- 3**: Small mounting bracket (bottom center).
- 4**: Small mounting bracket (bottom left).
- 5**: Small mounting bracket (top right).
- 6**: Small mounting bracket (multiple locations).
- 7**: Small mounting bracket (bottom center).
- 8**: Small mounting bracket (top right).
- 9**: Small mounting bracket (top right).
- 10**: Small mounting bracket (multiple locations).
- 11**: Small mounting bracket (multiple locations).
- 12**: Small mounting bracket (top center).
- 13**: Small mounting bracket (top center).
- 14**: Small mounting bracket (bottom right).
- 15**: Main hull structure (right side).
- 16**: Small mounting bracket (multiple locations).
- 17**: Small mounting bracket (multiple locations).
- 18**: Small mounting bracket (top center).

The diagram shows the assembly sequence and alignment of these parts, with dashed lines indicating the intended fit and position of each component.

[illegible]

This diagram illustrates the assembly of a fuel system component, likely a carburetor or fuel injector, with various hoses and connectors. The parts are numbered as follows:

- 1**: The central fuel body or carburetor.
- 2**: A threaded fitting or nozzle at the top left.
- 3**: A long, flexible hose connected to the top left fitting.
- 4**: A long, flexible hose connected to the bottom of the central body.
- 5**: A curved hose connected to the top right of the central body.
- 6**: Small O-rings or seals located at various connection points.
- 7**: Screws or bolts used to secure the hoses to the central body.
- 8**: Screws or bolts used to secure the central body to a mounting surface.

Exploded view diagram of a mechanical assembly, likely a vehicle seat or chassis component. The diagram shows various parts numbered 1 through 19. Key components include a main frame (1), a control lever (7), a mounting bracket (14), and various fasteners (screws, bolts, nuts, washers). An inset box labeled 'F-26-9' shows a detail of a cable or hose assembly (9) connected to a component (18).

[illegible]

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

- 1**: The main tub body.
- 2**: A side support or bracket.
- 3**: A small circular gasket or washer.
- 4**: A small circular spacer or bush.
- 5**: A long screw or bolt.
- 6**: A top lid or cover with two rectangular cutouts.
- 7**: A vertical shaft or agitator assembly.

The diagram shows the tub (1) with various mounting points. The side support (2) is shown with a dashed line indicating its position. The top lid (6) is shown with dashed lines indicating its position. The shaft assembly (7) is shown at the bottom with dashed lines indicating its position. The screws (5) and washers (3, 4) are shown in their respective positions around the tub.

[illegible]

Diagram 1 shows the tools and components required for the first step of the installation. The components include a rectangular panel with a wavy line and a small circle, a long screwdriver, a short screwdriver, a long wrench, a short wrench, and a small cylindrical component. A dashed line indicates the boundary of the tools and components.

1 —

2 —

3 —

4 —

5 —

6 —

7 —

8 —

[illegible]

[illegible]

[illegible]

Diagram illustrating the assembly of a Victory Advance 110 R motorcycle, showing the main components and their corresponding parts:

- 1: RESINA TIPO DOME (Dome Resin) and GRIS PLATA (Silver Grey) / NEGRO (Black) - Points to the main body graphics.
- 2: Points to the front fairing.
- 3: Points to the front fairing.
- 4: Points to the side fairing.
- 5: Points to the side fairing.
- 6: Points to the front fender.
- 7: Points to the front fender.
- 8: Points to the rear fender.
- 9: Points to the rear fender.

[illegible]

63

RESINA TIPO DOME

GRIS PLATA

NEGRO

— 1

2 —

3

4

5

6

7

8

9 —

[illegible]

Diagram illustrating the components of the ADVANCE 110R kit, showing the motorcycle and the parts to be installed.

Legend for the resin type (RESINA TIPO DOME):

- GRIS PLATA (Silver Grey)
- NEGRO (Black)
- ROJO (Red)

Components shown:

- Logo (Dome Type Resin)
- Side fairing (Dome Type Resin)
- Side fairing (Dome Type Resin)
- Side fairing (Dome Type Resin)
- Side fairing (Dome Type Resin)
- ADVANCE 110R decal
- ADVANCE 110R decal

[illegible]

RESINA TIPO DOME

GRIS PLATA

NEGRO

— 1

2 —

— 3

4 —

— 5

»ADVANCE 110R« — 6

»ADVANCE 110R«

7 —

»ADVANCE«

»ADVANCE«

»ADVANCE«

»ADVANCE«

[illegible]

1. A black plastic cheekpad with a strap and buckle.

2. A black plastic cheekpad with a strap and buckle.

3. A black plastic chin bar with a strap and buckle.

4. A black plastic chin bar with a strap and buckle.

5. A black plastic chin bar with a strap and buckle.

6. A black plastic chin bar with a strap and buckle.

7. A black plastic chin bar with a strap and buckle.

1. Black rear fender with a central cutout and mounting tabs.

2. Silver front fender with a large central opening and side cutouts.

3. Black front fender with a large central opening and side cutouts.

4. Silver side fairing with a large opening and a small red logo.

5. Orange diamond-shaped side fairing with mounting tabs.

6. Orange side fairing with a large opening and mounting tabs.

7. Black side fairing with a large opening and mounting tabs.

8. Orange side fairing with a large opening and mounting tabs.

9. Silver side fairing with a large opening and mounting tabs.

10. Orange side fairing with a large opening and mounting tabs.

[illegible]

1

2

3

4

5

6

7

[illegible]

