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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.

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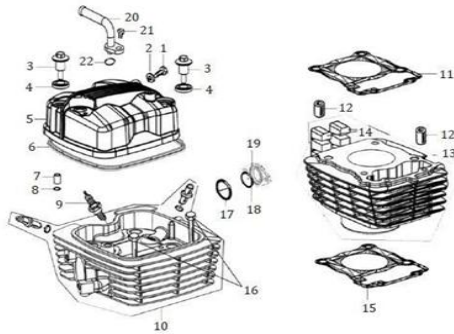
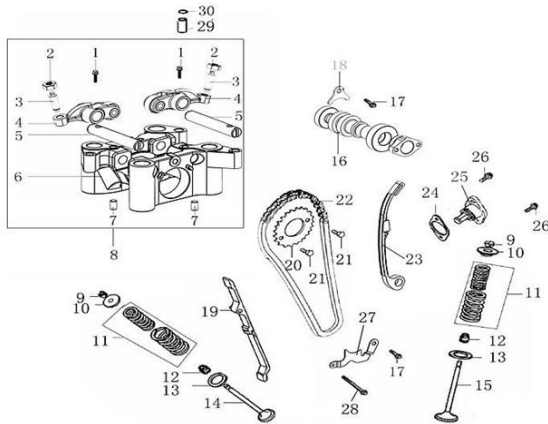
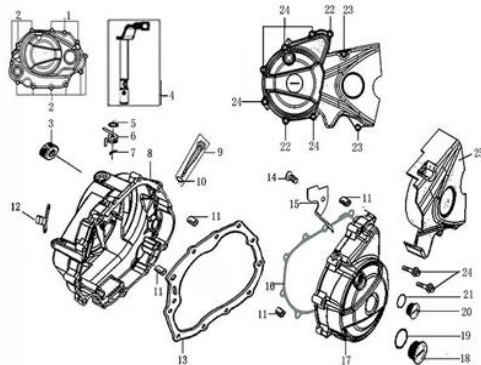
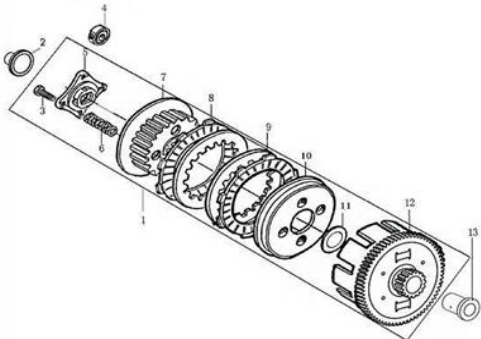
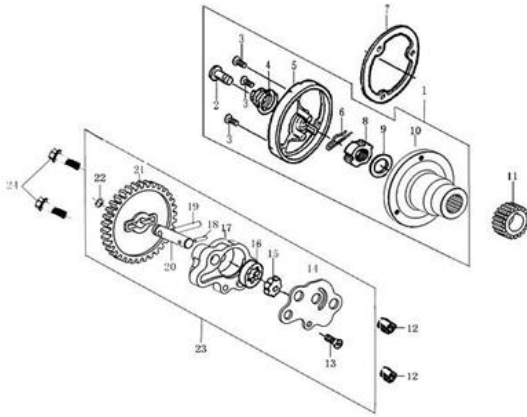
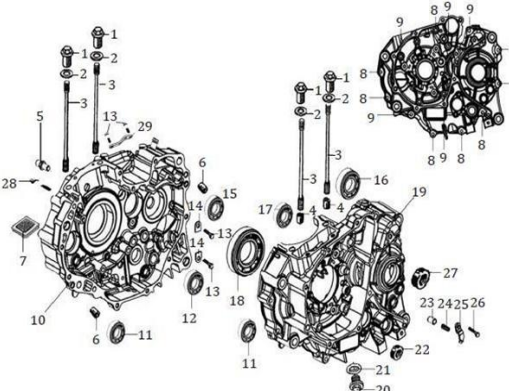


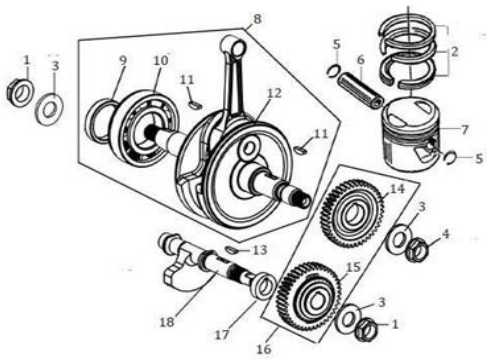
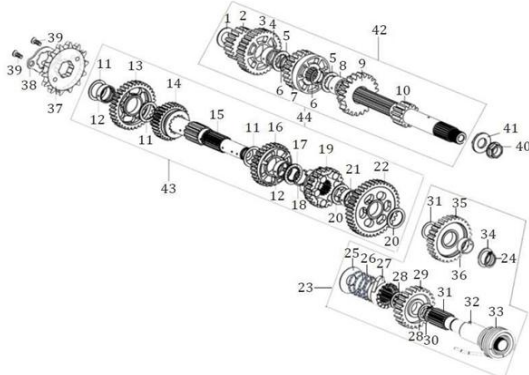
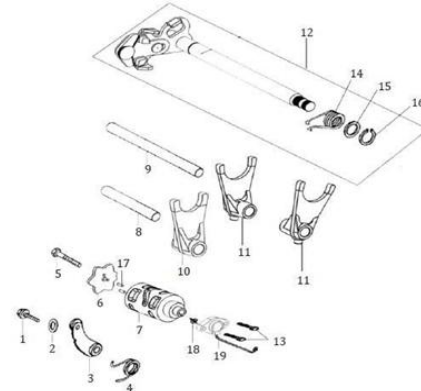
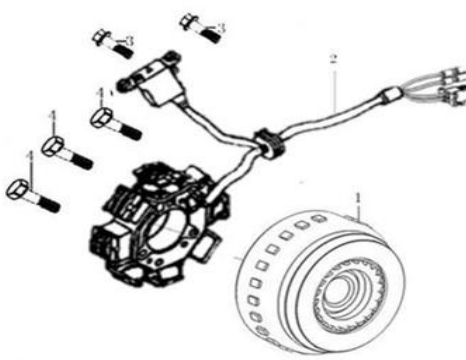
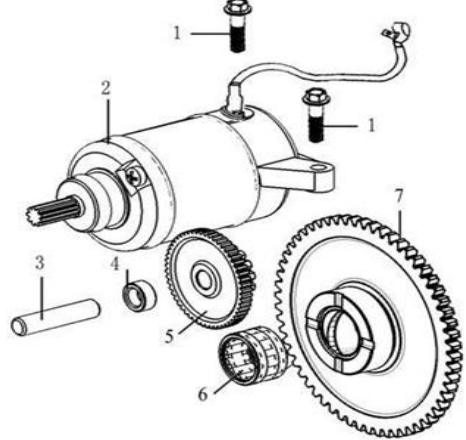
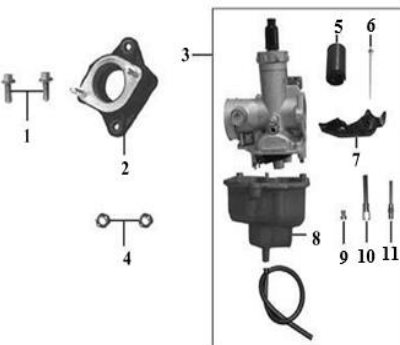
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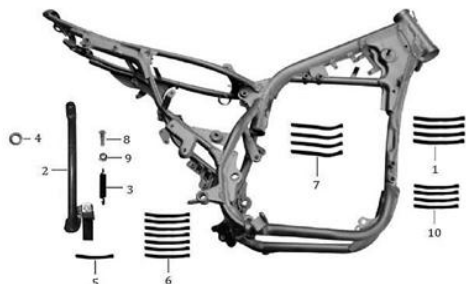
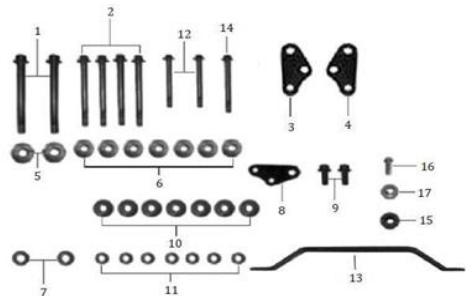
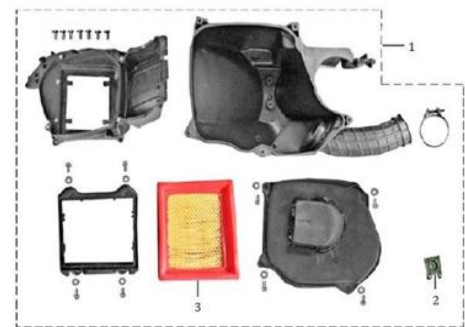
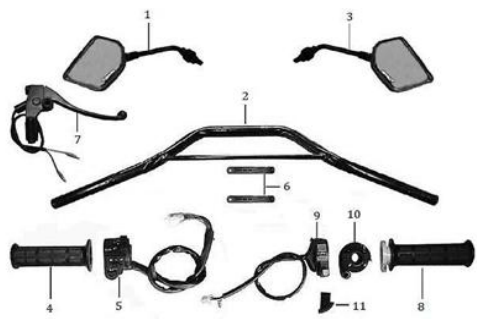
					
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FIG. N° 19 SILENCIADOR

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FIG. N° 20 PEDAL CAMBIOS - PEDAL FRENO - PEDAL CRANK

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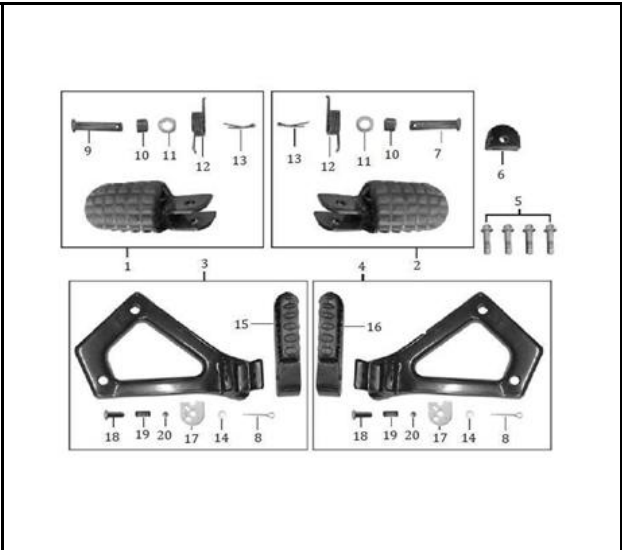


FIG. N° 21 REPOSAPIE CONDUCTOR - REPOSAPIE PASAJERO

PAG. N° 24

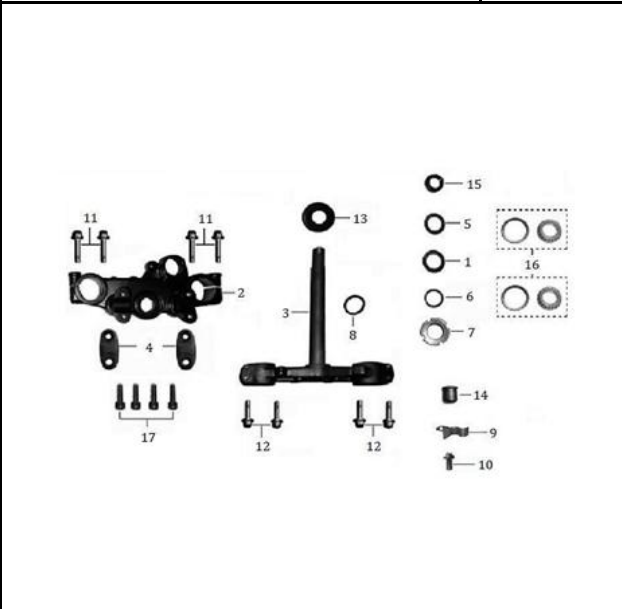


FIG. N° 22 EPIGA CENTRAL - CABEZA EPIGA

PAG. N° 25

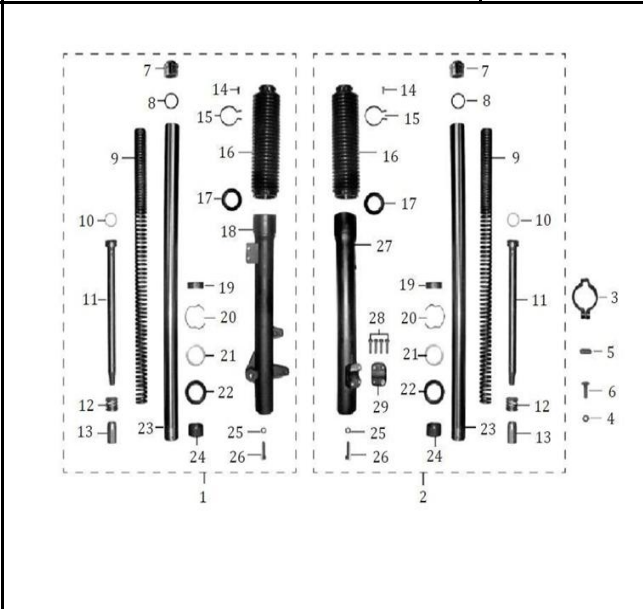


FIG. N° 23 SUSPENSION DELANTERA

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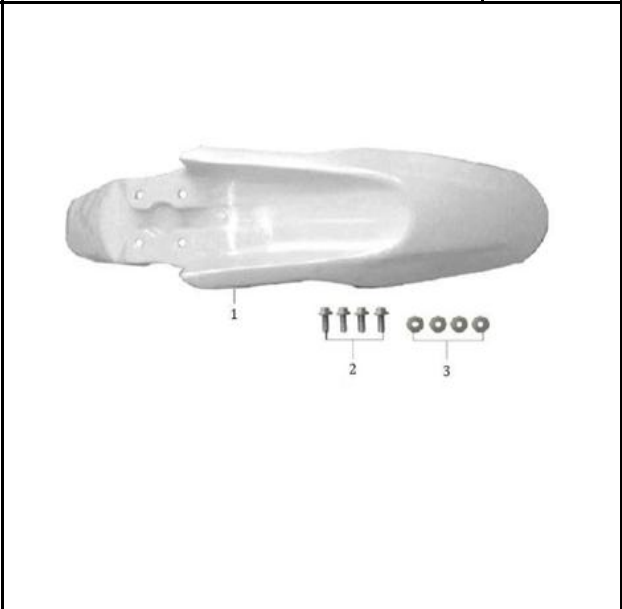


FIG. N° 24 GUARDABARRO DELANTERO

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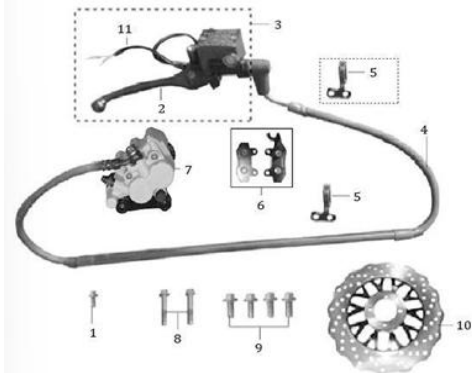


FIG. N° 25 BOMBA FRENO DELANTERO

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FIG. N° 26 RUEDA DELANTERA

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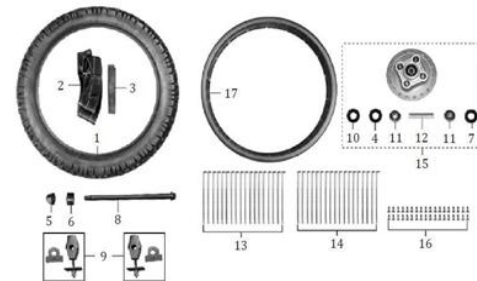


FIG. N° 27 RUEDA TRASERA

PAG. N° 31



FIG. N° 28 BOMBA FRENO TRASERO

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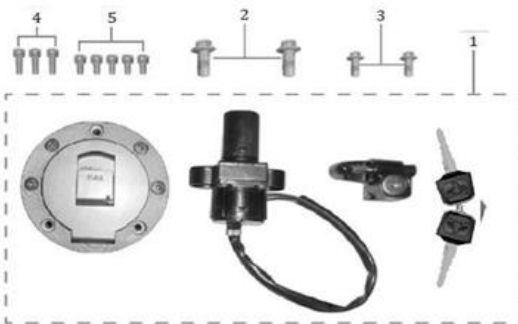


FIG. N° 29 SWICHE DE ENCENDIDO

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FIG. N° 30 BRAZO OSCILANTE - MONOSHOCK

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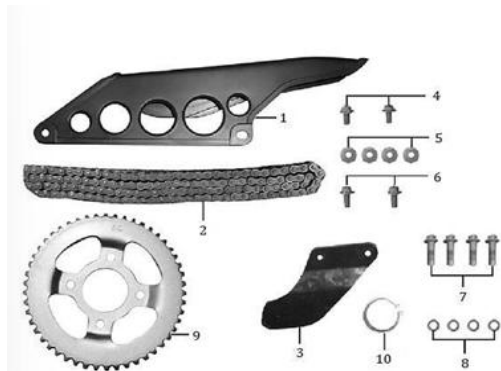


FIG. N° 31 SPROCKET - CADENA

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FIG. N° 32 FAROLA - CARENAJE FAROLA

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FIG. N° 33 VELOCIMETRO

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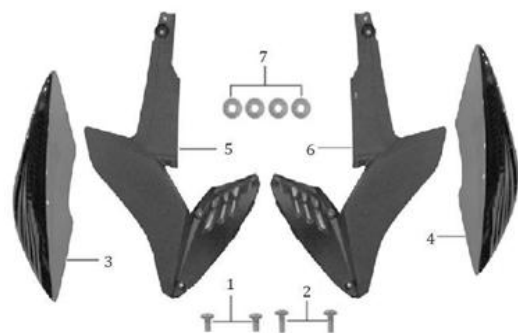


FIG. N° 34 ENFOCADORES

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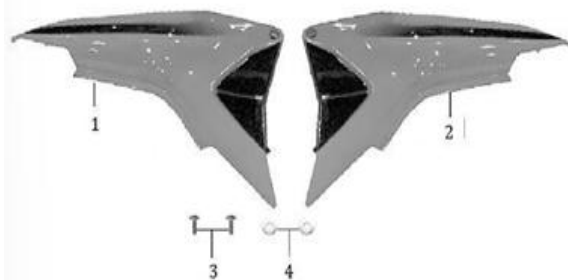


FIG. N° 35 CUBIERTA SILLIN

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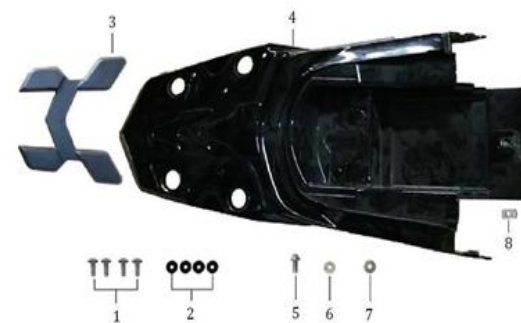
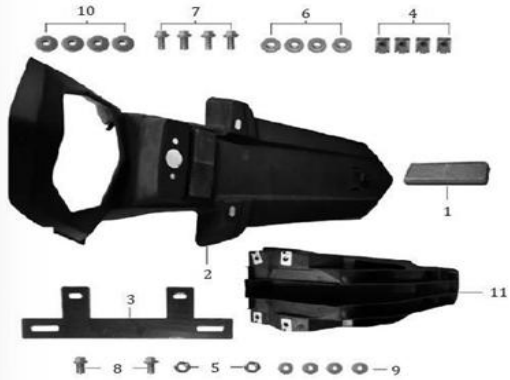
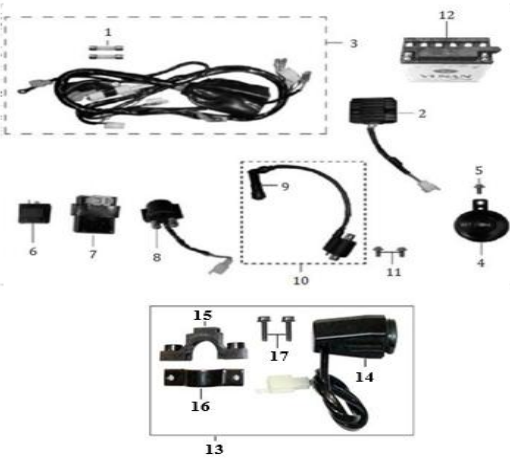
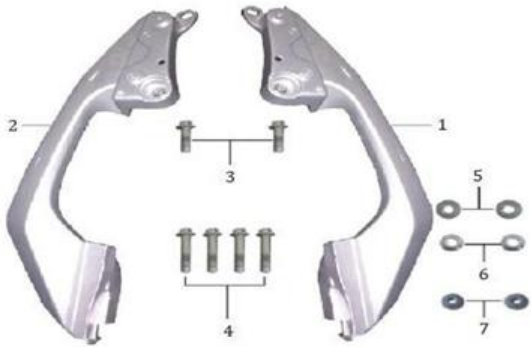
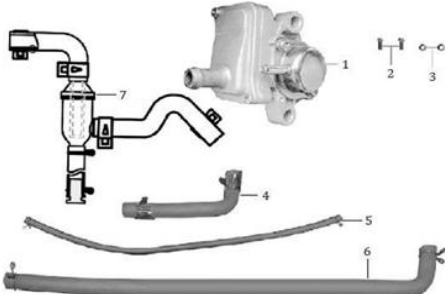
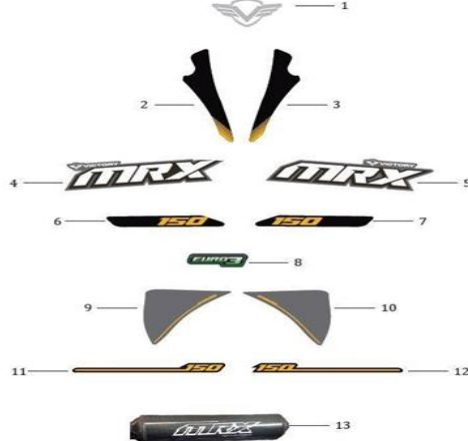
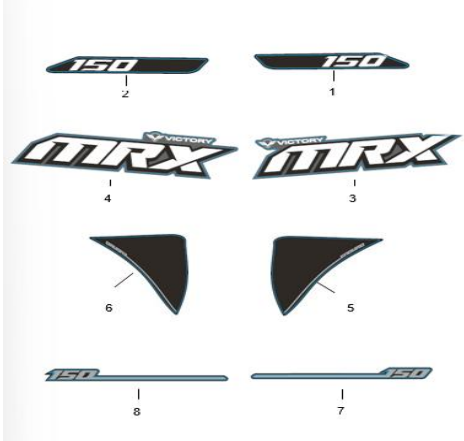
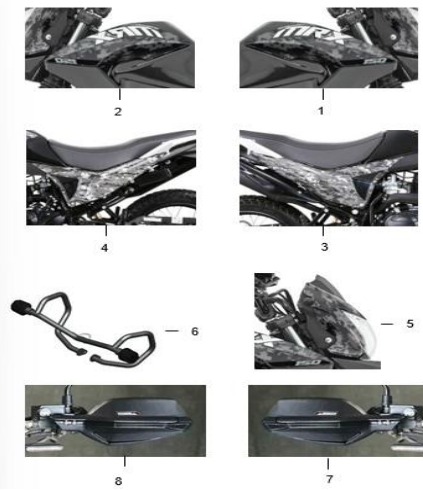
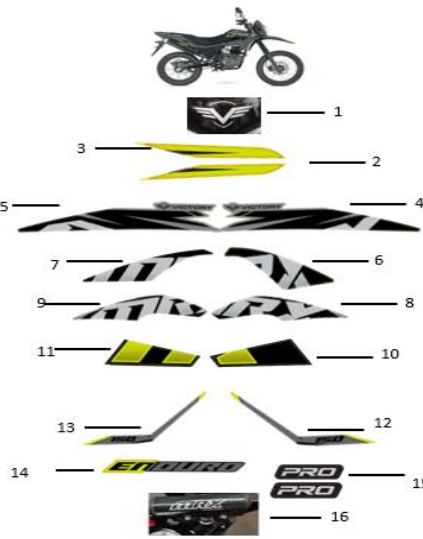
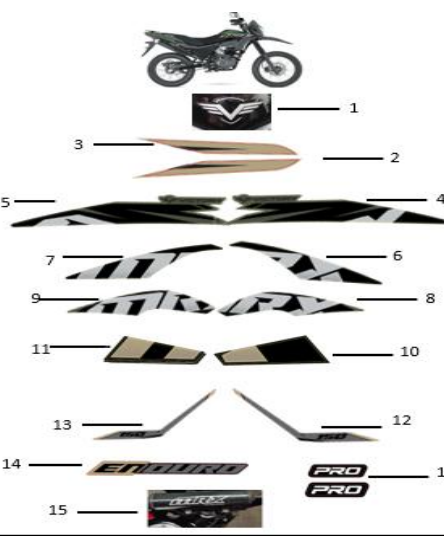


FIG. N° 36 CUBIERTA STOP

PAG. N° 40

					
FIG. N° 37 GUARDABARRO TRASERO	PAG. N° 41	FIG. N° 38 STOP - DIRECCIONALES	PAG. N° 42	FIG. N° 39 CABLES	PAG. N° 43
					
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FIG. N° 46 ACCESORIOS EDICIÓN MRX 150 CAMO		PAG. N° 51	FIG. N° 47 CALCOMANIAS MRX 150 GRIS GRAFITO	PAG. N° 52	FIG. N° 48 CALCOMANIAS MRX 150 VERDE ARMY
					PAG. N° 53

1  2  3  4  5 		1  2  3  4  5  6  7  8  9 			
FIG. N° 49 CALCOMANÍAS	PAG. N° 54	FIG. N° 50 ACCESORIOS MRX 150 PRO	PAG. N° 55		

Exploded view diagram of a 100cc engine assembly. The diagram shows the following components and their assembly order:

- Top Components:** 20 (Intake manifold), 21 (Intake valve), 1 (Intake valve spring), 2 (Intake valve spring retainer), 3 (Intake valve seal), 4 (Intake valve guide), 5 (Cylinder head), 6 (Cylinder head gasket), 7 (Cylinder head bolt), 8 (Cylinder head nut), 9 (Cylinder head cover).
- Bottom Components:** 10 (Cylinder block), 11 (Cylinder head gasket), 12 (Cylinder head cover), 13 (Cylinder head cover gasket), 14 (Cylinder head cover seal), 15 (Cylinder head cover gasket), 16 (Cylinder block gasket), 17 (Cylinder block gasket), 18 (Cylinder block gasket), 19 (Cylinder block gasket).
- Assembly Order:** 1. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19. 2. 1, 2, 3, 4, 5, 6, 7, 8, 9. 3. 20, 21.

Two red boxes highlight specific components:

- Box 24:** Contains the cylinder head gasket (11), piston rings (12, 13), and piston pin (14).
- Box 23:** Contains the piston (15), connecting rod (16), and crankshaft (17).

1

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers 1 through 31. A red box highlights two identical assemblies, each consisting of a long shaft (31), a circular flange, and a small cap, labeled 31.

[illegible]

FIGURA N° 3: CUBIERTA CLUTCH - CUBIERTA VOLANTE

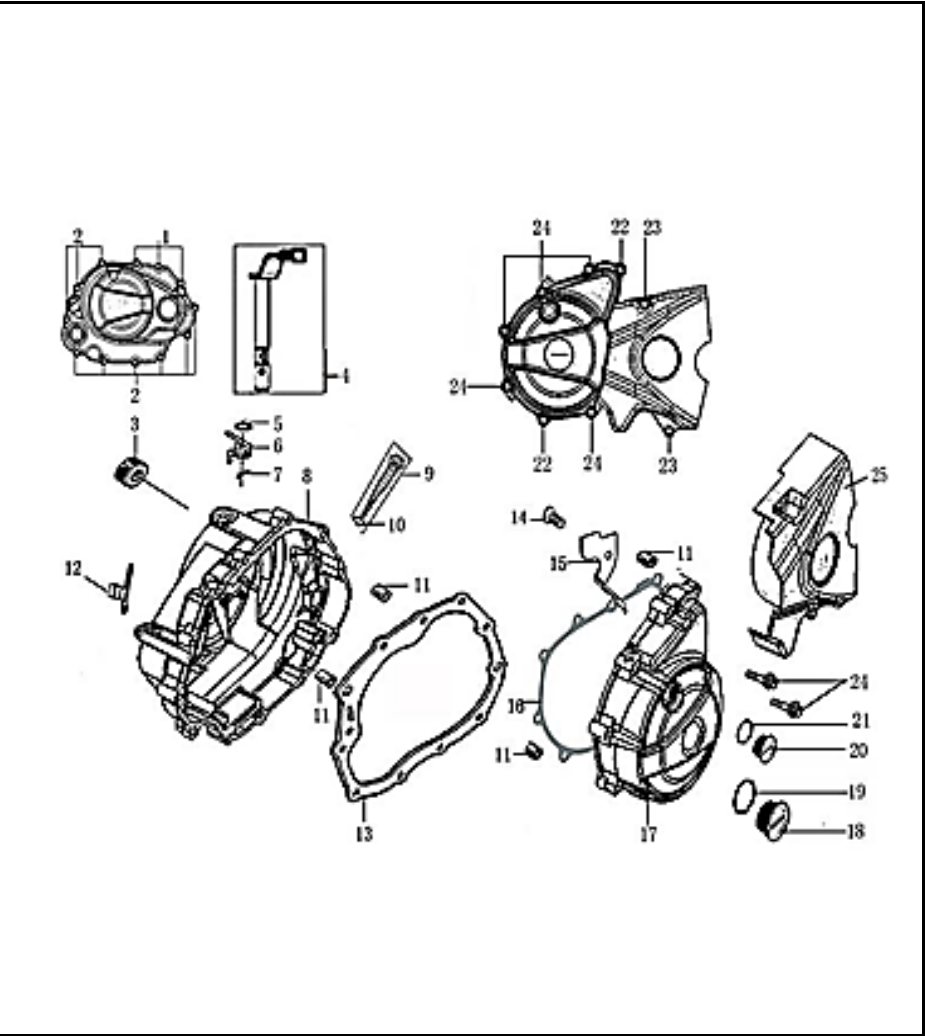


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011536-0002	TORNILLO 6X30	5	11042218
2	100011538-0003	TORNILLO 6X40	8	11042220
3	100104735	RETEN 16X28X7	1	11041609
4	100203168-0004	EJE INTERNO CUBIERTA CLUTCH	1	11042244
5	100066854	RETEN 12X18X5	1	11042253
6	100103443	RESORTE EJE INTERNO CUBIERTA CLUTCH	1	11042095
7	100100636-0001	PIN DE SEGURIDAD	1	11042232
8	100206203-0203	CUBIERTA CLUTCH	1	11042247
9	100104883	TAPON NIVEL ACEITE	1	11042129
10	100031573	ANILLO RETENEDOR 18X3	1	11042036
11	100100868	PIN GUIA 8X14X6.3	4	11042071
12	100203104-0004	GUIA CABLE CLUTCH	1	11042243
13	100208655	EMPAQUE CUBIERTA CLUTCH	1	11042199
14	100055591-0006	TORNILLO 6X12	1	11042227
15	100206191	GUIA CABLE PLATO BOBINAS	1	11042194
16	100208525	EMPAQUE CUBIERTA VOLANTE	1	11042197
17	100204853-0003	CUBIERTA VOLANTE	1	11042245
18	100103062-0012	TAPON CUBIERTA VOLANTE	1	11042235
19	100107733	ANILLO RETENEDOR 27.4X2.65	1	11042152
20	100103059-0012	TAPON CUBIERTA VOLANTE	1	11042234
21	100138362	ANILLO RETENEDOR 13.2X2.65	1	11042159
22	100011539-0001	TORNILLO 6X45	2	11042221
23	100202488-0022	CUBIERTA CADENA	1	11042242
24	100011537-0002	TORNILLO 6X35	8	11042219

FIGURA N° 4: CLUTCH

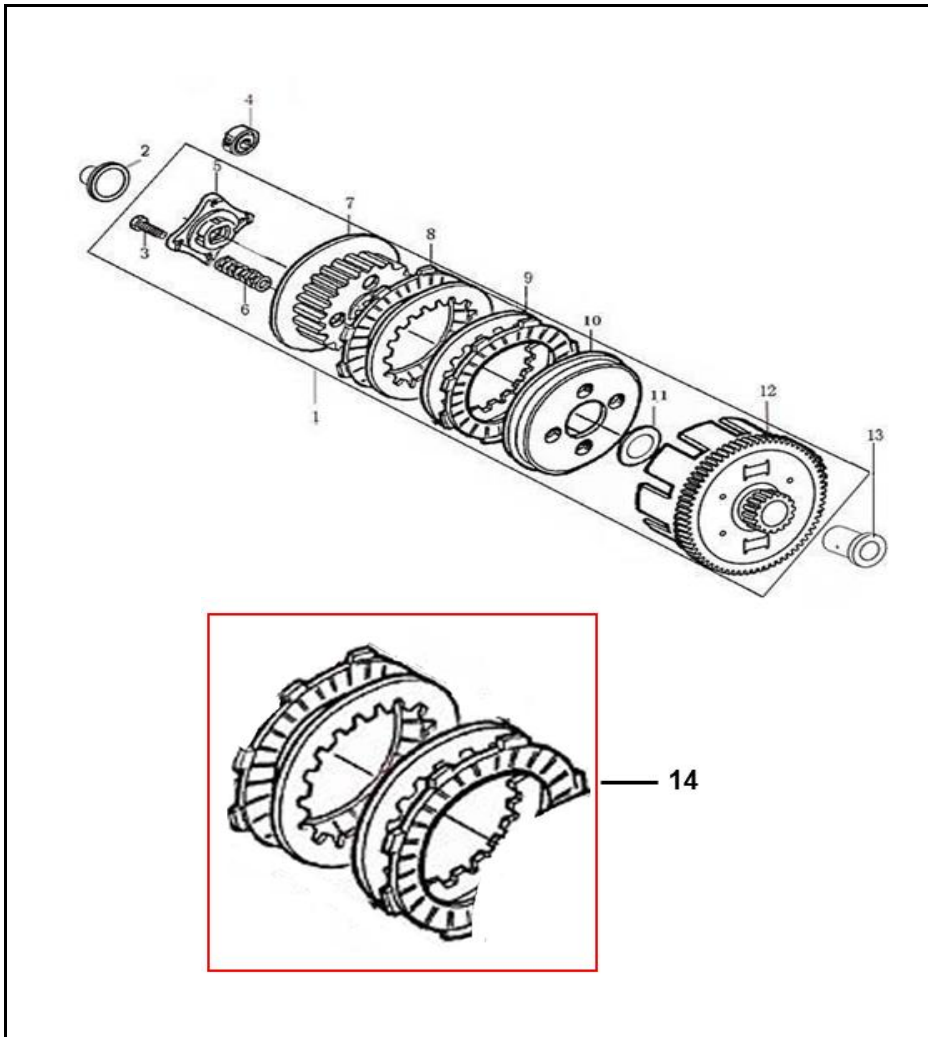
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FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

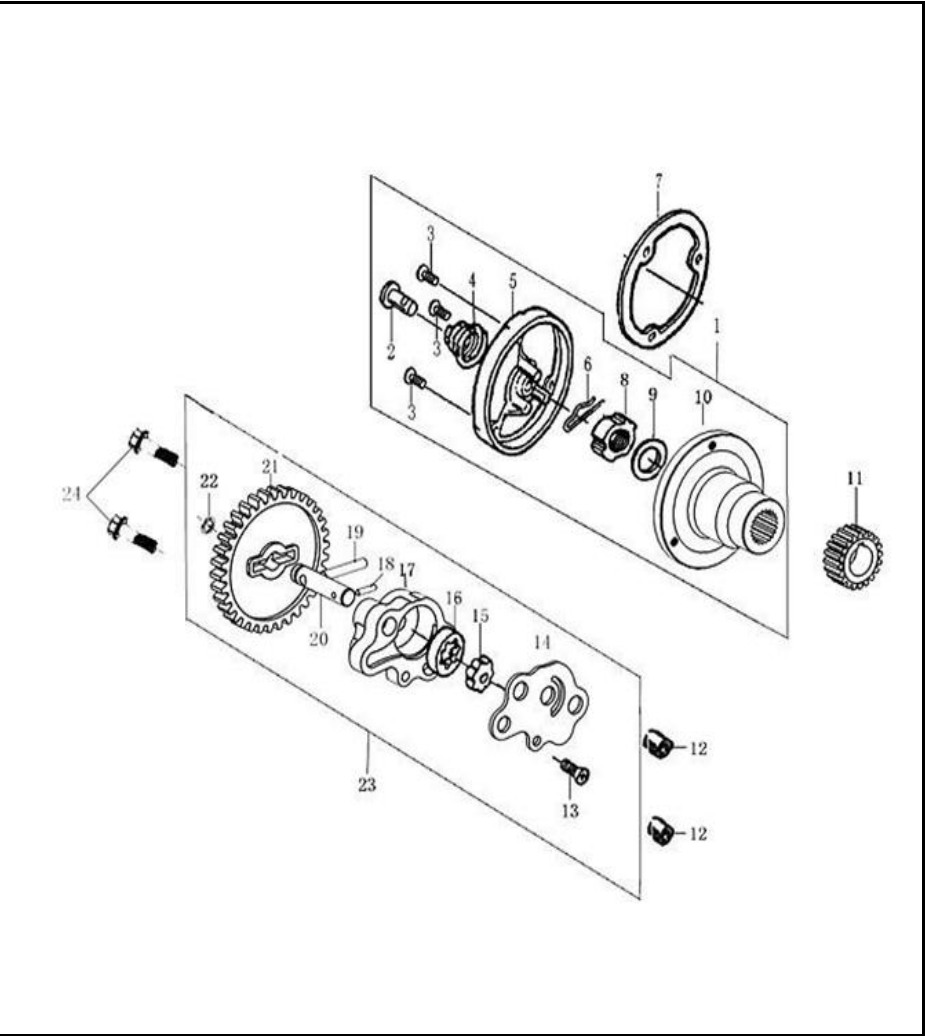


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100053714	FILTRO CENTRIFUGO ACEITE 11006633	1	11042045
2	100072890	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11042053
3	100010978-0001	TORNILLO 5X12	3	11042209
4	100104844	RESORTE FILTRO CENTRIFUGO ACEITE	1	11042126
5	100104848	TAPA CAMPANA FILTRO CENTRIFUGO ACEITE	1	11042127
6	100104850	PIN DE SEGURIDAD	1	11042128
7	100208725	EMPAQUE FILTRO CENTRIFUGO ACEITE	1	11042200
8	100100514	TUERCA M14	1	11042065
9	100103344	ARANDELA	1	11042092
10	100053715	CAMPANA FILTRO CENTIFUGO ACEITE	1	11042046
11	100103496	PINON PRIMARIO	1	11042096
12	100100868	PIN GUIA 8X14X6.3	2	11042071
13	100010945-0002	TORNILLO 4X8	1	11042208
14	100204512	PLATINA CUERPO BOMBA ACEITE	1	11042191
15	100100190	ROTOR INTERNO BOMBA ACEITE	1	11042060
16	100100200	ROTOR EXTERNO BOMBA ACEITE	1	11042061
17	100204555	CUERPO BOMBA ACEITE	1	11042192
18	100032890	PIN PASADOR 2.5X10	1	11042037
19	100032894	PIN PASADOR 4X24	1	11042038
20	100204492	EJE INTERNO BOMBA ACEITE	1	11042190
21	100100134	PINON BOMBA ACEITE	1	11042059
22	100011111	PIN DE SEGURIDAD	1	11042035
23	100100056	BOMBA ACEITE COMPLETA	1	11042058
24	100011537-0002	TORNILLO 6X35	2	11042219

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main body is a cast metal housing with two large circular openings. Various parts are shown in their relative positions, indicated by numbered callouts (1 through 29). The parts include bolts, nuts, washers, seals, and internal components like a filter (7) and a pump head (19). The diagram is a technical drawing with clear lines and numbers for identification.

7

32

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers 1 through 19. The components include:

- 1: Small circular parts (possibly washers or spacers).
- 2: A coiled spring.
- 3: Small circular parts (possibly washers or spacers).
- 4: A small circular part (possibly a pin or clip).
- 5: A small circular part (possibly a pin or clip).
- 6: A cylindrical rod.
- 7: A piston or cylinder head.
- 8: A large circular part (possibly a flywheel or gear).
- 9: A small circular part (possibly a pin or clip).
- 10: A small circular part (possibly a pin or clip).
- 11: A small circular part (possibly a pin or clip).
- 12: A large circular part (possibly a flywheel or gear).
- 13: A small circular part (possibly a pin or clip).
- 14: A large circular part (possibly a flywheel or gear).
- 15: A large circular part (possibly a flywheel or gear).
- 16: A large circular part (possibly a flywheel or gear).
- 17: A small circular part (possibly a pin or clip).
- 18: A small circular part (possibly a pin or clip).
- 19: A sub-assembly consisting of the piston (7), rod (6), and spring (2).

The diagram illustrates the assembly sequence and relative positions of these components. A red box highlights the sub-assembly consisting of the piston (7), rod (6), and spring (2), which is labeled with the number 19.

9

FIGURA N° 8: TRANSMISION (1/2)

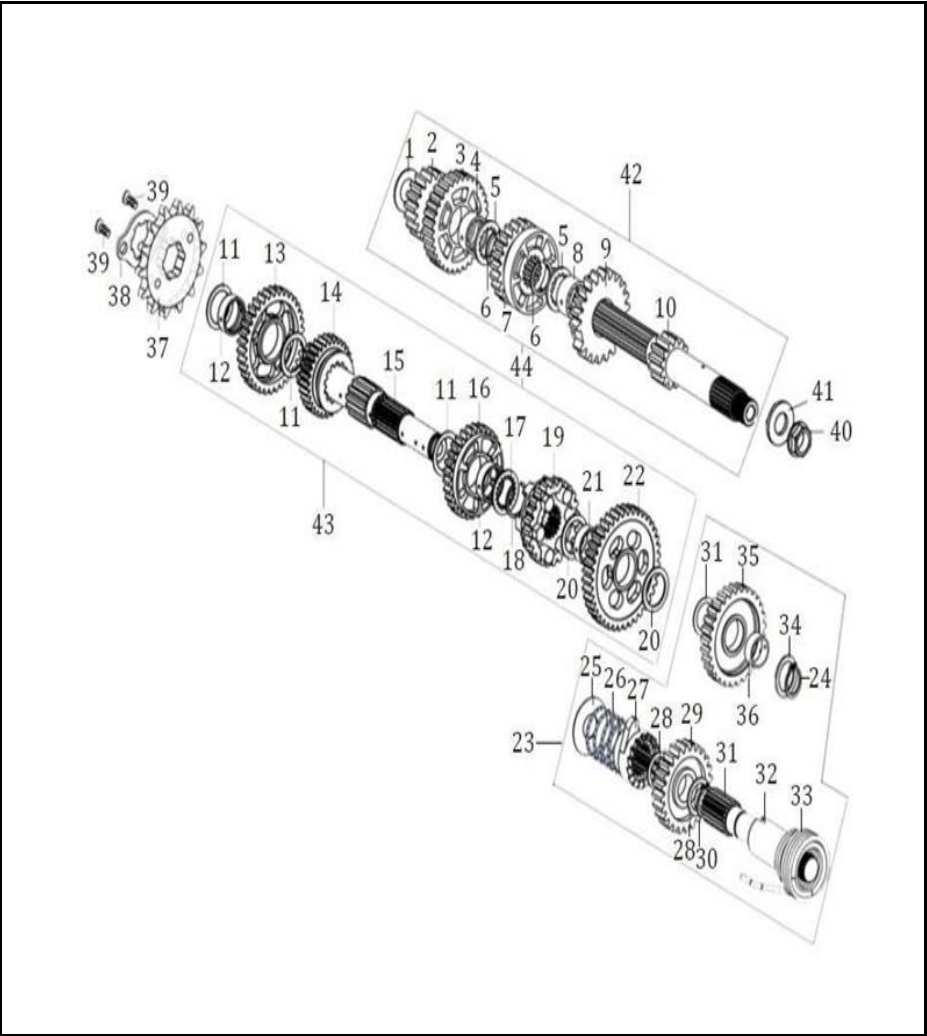


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100106503	ARANDELA CAJA 12.2X1X22.5	1	11042146
2	100103619	PINON 2DA EJE CLUTCH	1	11042102
3	100103623	PINON 5TA EJE CLUTCH 11019533	1	11042105
4	100103655	BUJE PINON 5TA	1	11042109
5	100103648	ARANDELA CAJA 17X1.6X23	2	11042106
6	100100595	PIN DE SEGURIDAD 15.5X1.2X19	2	11042067
7	100103620	PINON 3RA EJE CLUTCH	1	11042103
8	100103654	BUJE PINON 4TA	1	11042108
9	100103621	PINON 4TA EJE CLUTH	1	11042104
10	100148341	EJE CLUTCH (SOLO)	1	11042160
11	100106524	ARANDELA CAJA 20.1X1X27	3	11042148
12	100103567	BUJE PINON 2DA EJE SALIDA	2	11042098
13	100103729	PINON 2DA EJE SALIDA	1	11042111
14	100103733	PINON 5TA EJE SALIDA	1	11042114
15	100203605	EJE SALIDA (SOLO)	1	11042182
16	100103730	PINON 3RA EJE SALIDA	1	11042112
17	100103649	ARANDELA CAJA 20X1.6X27	1	11042107
18	100100629	PIN DE SEGURIDAD 18.5X1.2X22	1	11042068
19	100103731	PINON 4TA EJE SALIDA	1	11042113
20	100106520	ARANDELA CAJA 17.2X1.2X26	2	11042147
21	100103566	BUJE PINON 1RA	1	11042097
22	100103728	PINON 1RA EJE SALIDA	1	11042110
23	100201878	EJE CRANK COMPLETO	1	11042168
24	100011099	PIN DE SEGURIDAD	1	11042034
25	100106408	ARANDELA EJE CRANK 14.2X1X34	1	11042143

This diagram shows an exploded view of a mechanical assembly, likely a gearbox or transmission. The components are numbered 1 through 44. The assembly is organized into several sub-assemblies, each highlighted by a dashed rectangular box. The main assembly consists of a central shaft (15) with multiple gears (11, 12, 13, 14, 16, 17, 18, 19, 20, 21, 22) mounted on it. A large gear (37) is shown at the top left, and a smaller gear (39) is shown at the top right. A shaft (42) with a gear (10) is shown at the top right. A shaft (43) with a gear (23) is shown at the bottom left. A shaft (30) with a gear (28) is shown at the bottom right. The diagram illustrates the relationship between the various components and their assembly sequence.

11

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 19. The parts are distributed as follows:

- Top Assembly (12-16):** A long shaft (12) with a flange at one end. At the other end, there is a nut (14), a washer (15), and a lock washer (16).
- Intermediate Components (8-11):** A long shaft (9) and a shorter shaft (8). Three U-shaped brackets (10 and 11) are shown, some with pins or bolts.
- Bottom Assembly (1-7, 13-19):** A central cylindrical component (7) with a star-shaped flange (6) and a pin (5). To the left, there is a small pin (1), a washer (2), and a curved bracket (3). To the right, there is a pin (18), a bracket (19), and a set of three pins (13). A small curved bracket (4) is also shown.

12

This diagram illustrates the assembly of a vehicle's rear wheel. The components are labeled as follows:

- 1: Wheel hub
- 2: Brake caliper
- 3: Brake disc
- 4: Pin
- 5: Pin
- 6: Pin
- 7: Pin
- 8: Pin
- 9: Pin
- 10: Pin
- 11: Pin
- 12: Pin

13

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

- 1**: Two small cylindrical pins or bolts.
- 2**: A cylindrical motor or actuator unit with a mounting bracket on the side and a threaded shaft on the front.
- 3**: A long, thin cylindrical shaft or tube.
- 4**: A small circular washer or spacer.
- 5**: A small gear or pinion.
- 6**: A larger gear or pinion.
- 7**: A large gear or flywheel with many teeth.

The assembly is shown in a disassembled state, with the motor (2) at the top left, the shaft (3) below it, and the gears (5, 6, 7) arranged in a row at the bottom right. The pins (1) are positioned above the motor and the large gear (7).

32

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

- 1**: Two mounting bolts.
- 2**: A mounting bracket or flange.
- 3**: The main wheel cylinder body.
- 4**: A connecting rod or lever arm.
- 5**: A small cylindrical component, likely a pin or bush.
- 6**: A long, thin rod or pin.
- 7**: A curved lever or arm.
- 8**: The lower reservoir or housing of the cylinder.
- 9**: A small pin or bush.
- 10**: A long rod or pin.
- 11**: A small pin or bush.

[illegible]

This diagram shows an exploded view of a motorcycle frame assembly. The main frame is a large, complex metal structure. Various components are shown separately, each with a numbered callout: 1. A set of three horizontal bars. 2. A long, thin vertical bar. 3. A small, dark, rectangular component. 4. A small circular component. 5. A small, curved component. 6. A set of three horizontal bars. 7. A set of three horizontal bars. 8. A small, dark, rectangular component. 9. A small circular component. 10. A set of three horizontal bars.

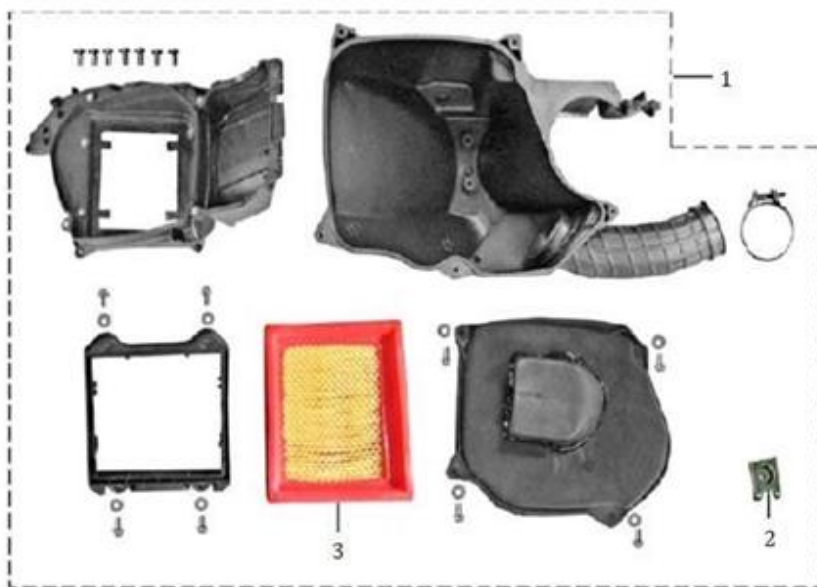
16

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 17. The components are as follows:

- 1:** Two long vertical pins.
- 2:** A bracket indicating four vertical pins.
- 3:** A small, irregularly shaped plate with three holes.
- 4:** A small, irregularly shaped plate with three holes, identical to component 3.
- 5:** Two circular washers.
- 6:** A bracket indicating six circular washers.
- 7:** Two circular washers.
- 8:** A small, irregularly shaped plate with three holes, identical to components 3 and 4.
- 9:** Two small vertical pins.
- 10:** A bracket indicating six circular washers.
- 11:** A bracket indicating six circular washers.
- 12:** Two vertical pins.
- 13:** A long, thin, curved plate.
- 14:** One vertical pin.
- 15:** One circular washer.
- 16:** One small vertical pin.
- 17:** One circular washer.

17

FIGURA N° 15: CAJA FILTRO AIRE

[illegible]

This diagram illustrates the components of a motorcycle handlebar assembly, numbered 1 through 11:

- 1: Left side mirror
- 2: Main handlebar
- 3: Right side mirror
- 4: Left handlebar grip
- 5: Left handlebar switch assembly
- 6: Handlebar clamp/bushings
- 7: Left handlebar throttle grip and cable
- 8: Right handlebar grip
- 9: Right handlebar switch assembly
- 10: Right handlebar throttle grip and cable
- 11: Right handlebar clamp/bushings

19

FIGURA N° 17: TANQUE GASOLINA

[illegible]

1

2

3

4

5

21

FIGURA N° 19: SILENCIADOR



FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	18000-J1L6-020002	SILENCIADOR COMPLETO CATALIZADOR EXTERNO	1	11042268
	18000-J1L6-030001	SILENCIADOR	1	11055184
2	18030-I111-0000	EMPAQUE MOFLE	1	11000748
3	B057890008002571X	TORNILLO 8X25	1	11039194
4	9A113-1060-01671X	TORNILLO 6X16	1	11042000
5	6222D-0000-1200	ANTIVIBRANTE	1	11039109
6	B166740108002571X	TORNILLO 8X25	2	11042362
7	18040-J1L6-C0000P	CUBIERTA SILENCIADOR	1	11041517
8	18008-J1L6-000001	TAPA SILENCIADOR	1	11042269
9	91302-9060-18081X	ARANDELA 6 MM.	1	11035492
10	6222A-I853-0000	ANTIVIBRANTE	1	11022756
11	B0578900080045T1X	TORNILLO 8X45	1	11042017
12	B0009601080000K1X	ARANDELA 8 MM	3	11042006
13	B061870108000061X	TUERCA M8	1	11039211
14	42154-I853-0000	GUARDAPOLVO	1	11025108
15	91304-0085-12271X	BUJE 8.5X12X27	1	11041995
16	18040-J1L6-000001	PROTECTOR TUBO ESCAPE PLASTICA	1	11052891
17	1804L-J1L6-020001	TUBO ESCAPE SIN CATALIZADOR	1	11052890
18	1804M-J1L6-020001	SILENCIADOR CATALIZADOR INTERNO	1	11052889
19	18043-L0M1-000000	ABRAZADERA SILENCIADOR	1	11062001
20	18238-L0M1-000000	EMPAQUE SILENCIADOR A TUBO ESCAPE	1	11078962

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

- 1**: A small metal bolt.
- 2**: A small metal washer or spacer.
- 3**: A small metal bolt.
- 4**: A long, curved metal seat post.
- 5**: A small metal bracket or clamp.
- 6**: A long, curved metal seat post with a loop at the top.
- 7**: A small metal bolt.
- 8**: A small metal washer or spacer.
- 9**: A small metal washer or spacer.
- 10**: A small metal bolt.

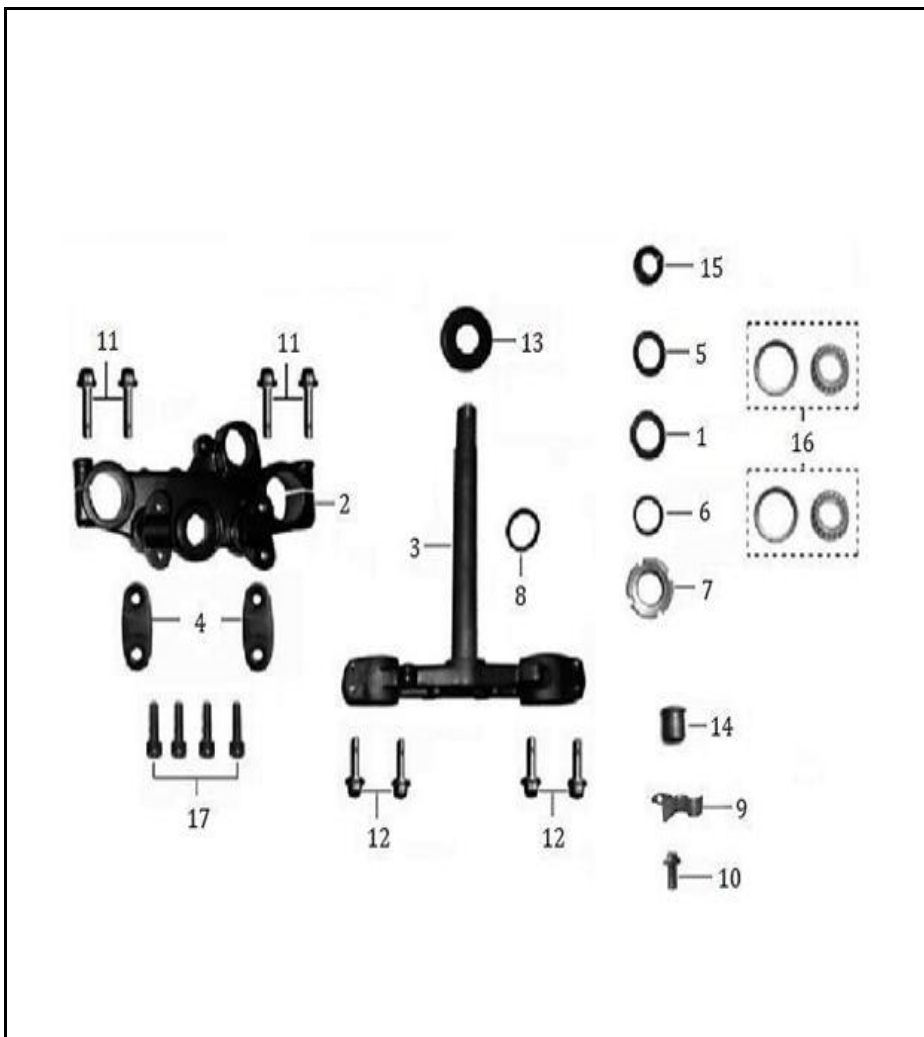
[illegible]

Exploded view diagram of a mechanical assembly, showing 20 numbered parts:

- Part 1: Main body component (left).
- Part 2: Main body component (right).
- Part 3: Small rectangular component.
- Part 4: Small rectangular component.
- Part 5: Bracket connecting the two main bodies.
- Part 6: Small semi-circular component.
- Part 7: Small rectangular component.
- Part 8: Small L-shaped component.
- Part 9: Small rectangular component.
- Part 10: Small rectangular component.
- Part 11: Small circular component.
- Part 12: Small rectangular component.
- Part 13: Small L-shaped component.
- Part 14: Small L-shaped component.
- Part 15: Small rectangular component.
- Part 16: Small rectangular component.
- Part 17: Small circular component.
- Part 18: Small rectangular component.
- Part 19: Small rectangular component.
- Part 20: Small circular component.

[illegible]

FIGURA N° 22: ESPIGA CENTRAL - CABEZA ESPIGA

[illegible]

26

The image displays two exploded view diagrams of mechanical assemblies, labeled 1 and 2. Both diagrams show a vertical assembly of components, including a main shaft, a spring, a pin, a nut, and various washers and pins. The components are numbered 1 through 29. A legend on the right side of the diagrams provides symbols for different types of components: a circle with a dot for a pin (3), a circle with a cross for a washer (5), a circle with a cross for a pin (6), and a circle with a cross for a nut (4).

Diagram 1: Shows a vertical assembly with components numbered 7 through 26. The main shaft (9) is threaded at the top and has a spring (11) attached. A pin (10) is used to secure the spring. A nut (12) is used to secure the bottom of the shaft. A washer (13) is used to secure the nut. A pin (14) is used to secure the top of the shaft. A washer (15) is used to secure the pin. A pin (16) is used to secure the bottom of the shaft. A washer (17) is used to secure the pin. A pin (18) is used to secure the top of the shaft. A washer (19) is used to secure the pin. A pin (20) is used to secure the bottom of the shaft. A washer (21) is used to secure the pin. A pin (22) is used to secure the top of the shaft. A washer (23) is used to secure the pin. A pin (24) is used to secure the bottom of the shaft. A washer (25) is used to secure the pin. A pin (26) is used to secure the top of the shaft.

Diagram 2: Shows a vertical assembly with components numbered 3 through 29. The main shaft (9) is threaded at the top and has a spring (11) attached. A pin (10) is used to secure the spring. A nut (12) is used to secure the bottom of the shaft. A washer (13) is used to secure the nut. A pin (14) is used to secure the top of the shaft. A washer (15) is used to secure the pin. A pin (16) is used to secure the bottom of the shaft. A washer (17) is used to secure the pin. A pin (18) is used to secure the top of the shaft. A washer (19) is used to secure the pin. A pin (20) is used to secure the bottom of the shaft. A washer (21) is used to secure the pin. A pin (22) is used to secure the top of the shaft. A washer (23) is used to secure the pin. A pin (24) is used to secure the bottom of the shaft. A washer (25) is used to secure the pin. A pin (26) is used to secure the top of the shaft. A pin (27) is used to secure the bottom of the shaft. A washer (28) is used to secure the pin. A pin (29) is used to secure the top of the shaft.

27

Figure 1 shows a 3D model of a prosthetic foot assembly. The main component is labeled 1. Below it, two sets of components are shown: four screws labeled 2 and four washers labeled 3.

28

[illegible]

29

[illegible]

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 17. The parts include:

- 1**: Tire
- 2**: Tire patch
- 3**: Tire patch
- 4**: Tire patch
- 5**: Tire patch
- 6**: Tire patch
- 7**: Tire patch
- 8**: Tire patch
- 9**: Tire patch
- 10**: Tire patch
- 11**: Tire patch
- 12**: Tire patch
- 13**: Tire patch
- 14**: Tire patch
- 15**: Tire patch
- 16**: Tire patch
- 17**: Tire patch

[illegible]

FIGURA N° 28: BOMBA FRENO TRASERO

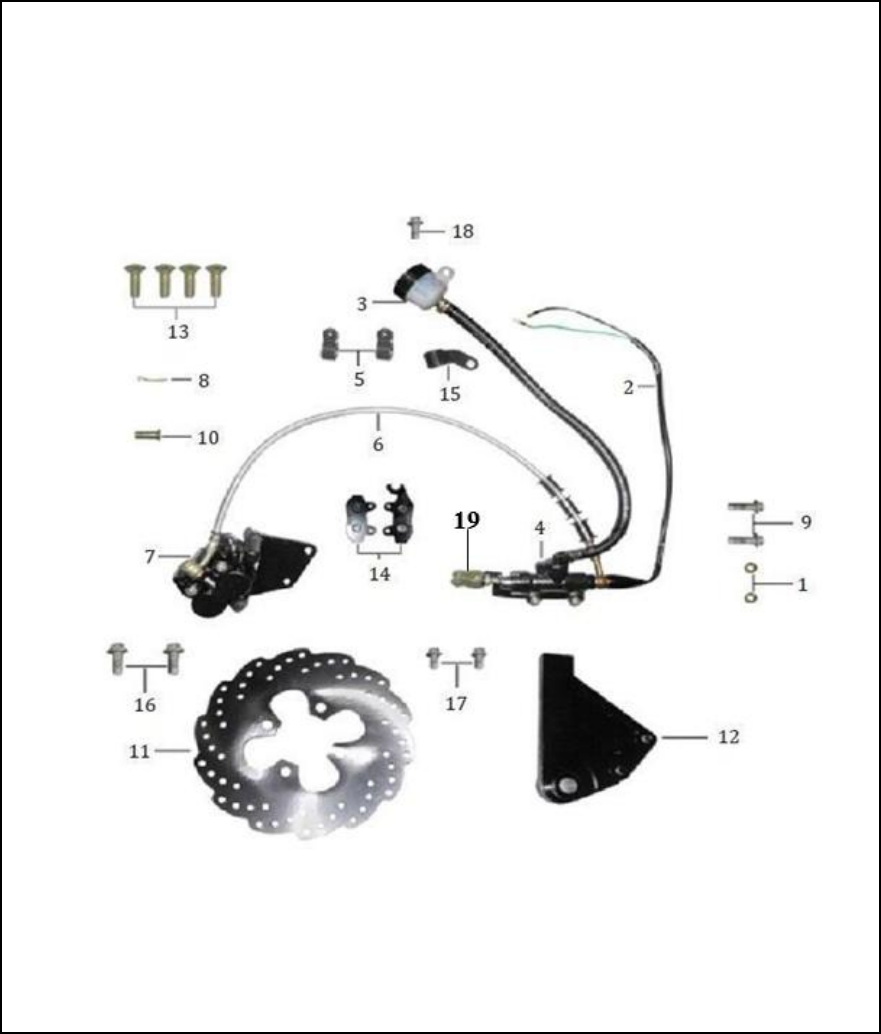


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	B061770106000061X	TUERCA M6	2	11039313
2	53115-I853-C000	SWICHE STOP	1	11042303
3	53120-I853-C000	TANQUE LIQUIDO DE FRENOS	1	11042304
4	53105-I853-0000	BOMBA FRENO TRASERO	1	11042301
5	5312A-I853-0000	ABRAZADERA	2	11025481
6	53020-I853-C000	MANGUERA FRENO TRAS	1	11006718
7	53104-I853-0000	CALIPER TRASERO 11004253	1	11042300
8	B000910002001801X	PIN DE SEGURIDAD 2X18	1	11042004
9	B166740106002571X	TORNILLO 6X25	2	11035654
10	B008820006001800X	PIN PASADOR 6X18	1	11042354
11	53101-I853-000066	DISCO FRENO TRAS 11055201	1	11003632
	53101-I853-020001	DISCO DE FRENO TRASERO NUEVA GEOMETRIA	1	11055201
12	53143-I853-000065	SOPORTE DISCO FRENO TRASERO 11004213	1	11042305
13	9A120-1080-02571X	TORNILLO 8X25	4	11035521
14	53106-I853-000000	PASTAS FRENO TRASERO	1	11042302
15	5312A-I853-0100	ABRAZADERA	1	11025568
16	B057890008002071X	TORNILLO 8X20	2	11042014
17	B166740106001271X	TORNILLO 6X12	2	11035653
18	B166740106001671X	TORNILLO 6X16	1	11039312
19	53125-I853-030001	UNION BOMBA FRENO TRASERO	1	11055185

FIGURA N° 29: SWICHE DE ENCENDIDO

[illegible]

This diagram illustrates the assembly of a vehicle chassis component, likely a rear suspension or steering knuckle. The main assembly is shown in the center, with various parts numbered 1 through 11. The components include:

- 1:** Two long bolts or screws used for securing the top of the assembly.
- 2:** Two small washers or spacers.
- 3:** Two small circular components, possibly bushings or spacers.
- 4:** A coiled spring component.
- 5:** A large, curved metal plate or bracket.
- 6:** A small bolt or screw.
- 7:** A small circular component, possibly a bushing or spacer.
- 8:** A long, thin metal rod or pin.
- 9:** Two small circular components, possibly bushings or spacers.
- 10:** Two small circular components, possibly bushings or spacers.
- 11:** The main metal frame or bracket component.

[illegible]

This diagram illustrates the components of a chainsaw bar and chain assembly. The parts are numbered as follows:

- 1**: Guide bar
- 2**: Chain
- 3**: Drive sprocket
- 4**: Top guide pin
- 5**: Guide pin
- 6**: Bottom guide pin
- 7**: Top guide pin bolt
- 8**: Guide pin bush
- 9**: Drive sprocket
- 10**: Drive sprocket nut
- 11**: A red box containing a detailed view of the chain and sprocket assembly, showing the chain wrapped around the drive sprocket and the guide bar.

[illegible]

FIGURA N° 32: FAROLA - CARENAGE FAROLA

[illegible]

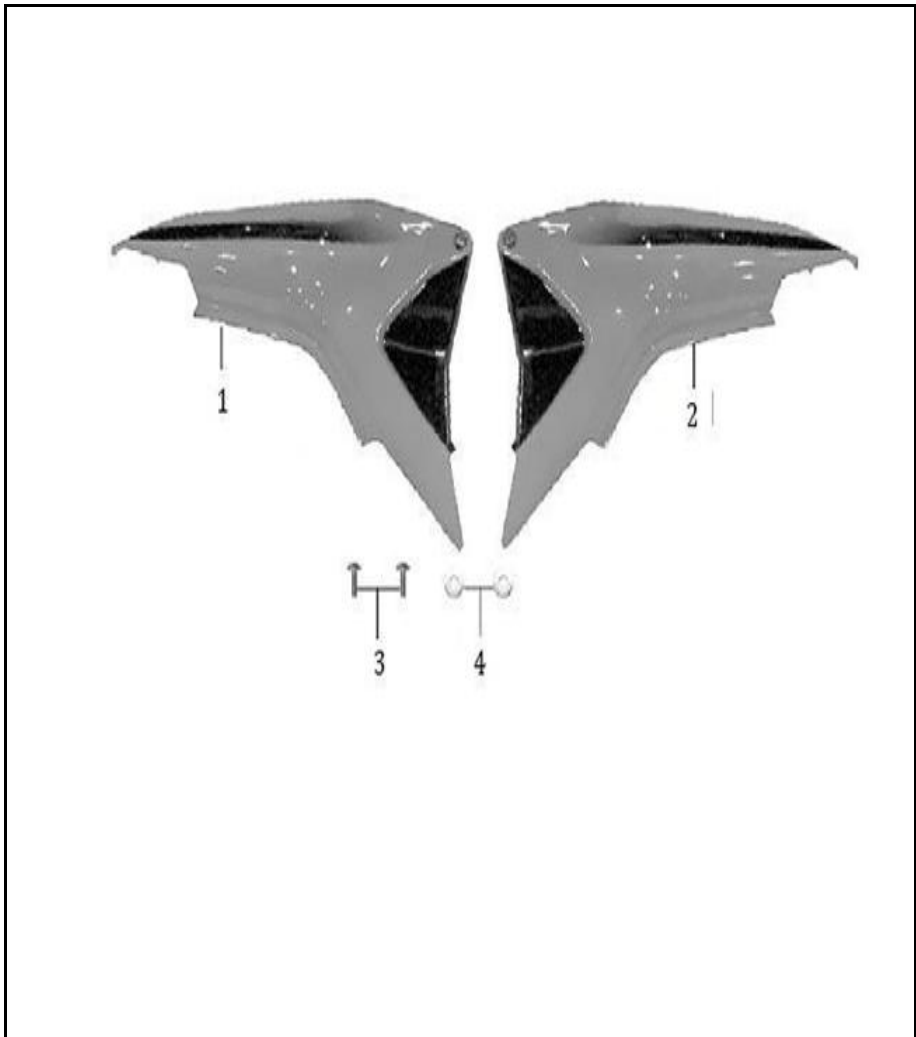
37

This diagram illustrates the exploded view of a car's front suspension assembly. The components are labeled with numbers 1 through 7:

- 1**: A pair of lower control arms.
- 2**: A pair of upper control arms.
- 3**: A left-side wheel assembly.
- 4**: A right-side wheel assembly.
- 5**: A left-side suspension knuckle.
- 6**: A right-side suspension knuckle.
- 7**: A set of four wheel hub bearings.

38

FIGURA N° 35: CUBIERTA SILLIN

[illegible]

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

- 1:** Four screws for the headlight housing.
- 2:** Four screws for the headlight housing.
- 3:** A blue plastic bracket or support.
- 4:** The main black plastic headlight housing.
- 5:** A single screw for the headlight housing.
- 6:** A single screw for the headlight housing.
- 7:** A single screw for the headlight housing.
- 8:** A small rectangular component, likely a license plate or identification tag.

[illegible]

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

- 1:** A small rectangular plate.
- 2:** A large, complex main housing or bracket.
- 3:** A base plate with two mounting tabs.
- 4:** Four small rectangular components.
- 5:** A single small circular washer or spacer.
- 6:** Four small circular components, likely washers or spacers.
- 7:** Four small screws or bolts.
- 8:** Two small screws or bolts.
- 9:** Five small circular components, likely washers or spacers.
- 10:** Three small circular components, likely washers or spacers.
- 11:** A large, complex component, possibly a motor or actuator, with multiple mounting points.

[illegible]

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 13:

- 1**: The main headlight housing with a black grille and mounting tabs.
- 2**: A small cylindrical component, likely a lens or seal.
- 3**: Two circular mounting brackets.
- 4**: Two small U-bolts or pins.
- 5**: Two circular mounting brackets.
- 6**: A black plastic bracket with two mounting points.
- 7**: Two small circular components, possibly washers or spacers.
- 8**: A small cylindrical component, likely a lens or seal.
- 9**: Two small circular components, possibly washers or spacers.
- 10**: A black handlebar grip with a silver-colored mounting bracket.
- 11**: A black handlebar grip with a silver-colored mounting bracket.
- 12**: A black handlebar grip with a silver-colored mounting bracket.
- 13**: A black handlebar grip with a silver-colored mounting bracket.

[illegible]

Diagram 1 shows a cable with a thick, braided shield and a connector. Diagram 2 shows a cable with a thinner, smooth shield and a different connector.

[illegible]

This diagram illustrates the components of a car stereo system, numbered 1 through 17. The components are arranged as follows:

- 1:** A bundle of cables, including a long black cable with a connector, a shorter black cable, and a white cable, all enclosed in a dashed rectangular box.
- 2:** A small black rectangular component, likely a radio tuner or amplifier, connected to a cable.
- 3:** A label pointing to the cable bundle (1).
- 4:** A circular black component, possibly a speaker or a mounting plate.
- 5:** A small screw or fastener.
- 6:** A small black rectangular component.
- 7:** A small black rectangular component.
- 8:** A small black rectangular component.
- 9:** A cable with a connector, enclosed in a dashed rectangular box.
- 10:** A label pointing to the cable (9).
- 11:** A small black rectangular component.
- 12:** A car battery.
- 13:** A label pointing to a group of components (14, 15, 16, 17) enclosed in a solid rectangular box.
- 14:** A black rectangular component, possibly a speaker or a mounting plate, connected to a cable.
- 15:** A black rectangular component.
- 16:** A black rectangular component.
- 17:** A small black rectangular component.

[illegible]

An exploded view diagram of a bicycle rear shock absorber assembly. The diagram shows the following components:

- 1**: The main shock absorber body, shown in two mirrored views.
- 2**: The lower mounting bracket, shown in two mirrored views.
- 3**: Two small pins or spacers used for mounting.
- 4**: Four long screws used for mounting.
- 5**: Two small circular components, likely O-rings or seals.
- 6**: Two small circular components, likely O-rings or seals.
- 7**: Two small circular components, likely O-rings or seals.

[illegible]

[illegible]

This diagram shows the exploded view of a water pump assembly. The components are labeled as follows:

- 1**: Water pump housing with a central shaft and impeller.
- 2**: A small bolt or screw used for assembly.
- 3**: A small washer or spacer.
- 4**: A curved hose or pipe fitting.
- 5**: A long, straight hose or pipe.
- 6**: A long, straight hose or pipe with a different end fitting.
- 7**: A vertical component, likely a filter or strainer, with a mounting bracket.

[illegible]

FIGURA N° 44: CALCOMANIAS Y ACCESORIOS (1/2)

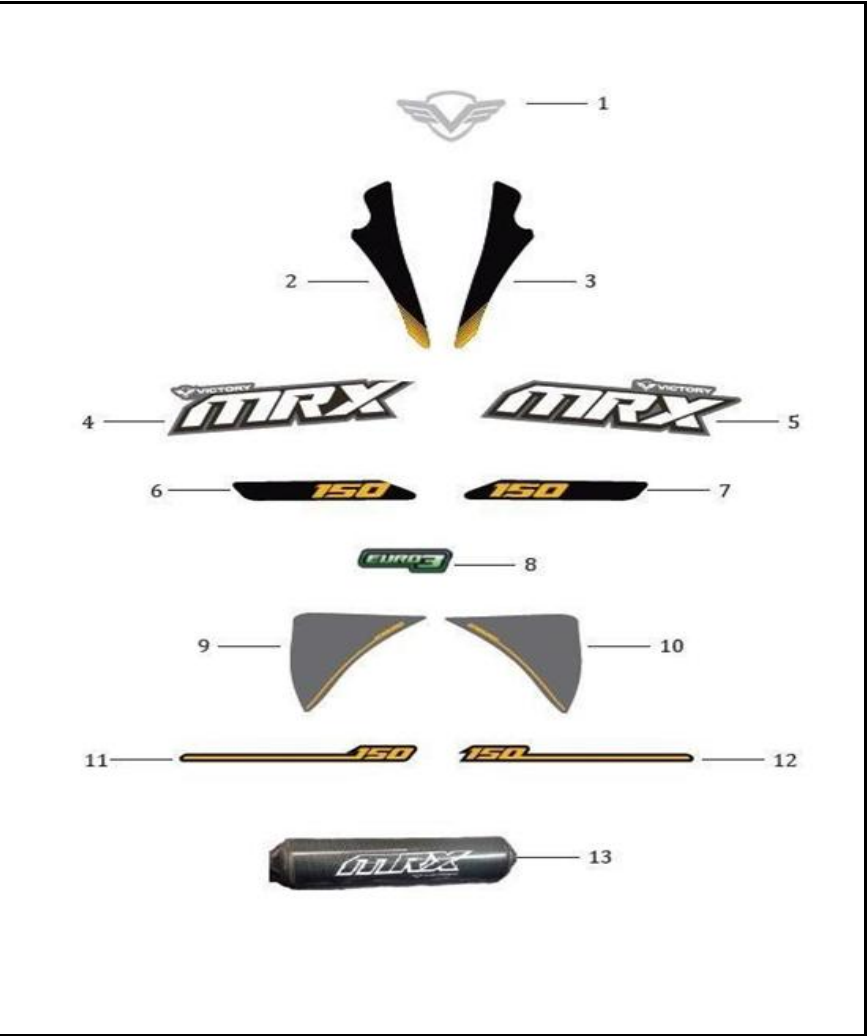


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	21004884	Calcomanía Logo Victory	1	
2	21006056	Calcomanía Carenaje Superior Farola Derecha	1	Moto Negro-Rojo
	CAL150C004-1		1	Moto Gris
	CAL150C004-2		1	Moto Negro-Azul
3	21006055	Calcomanía Carenaje Superior Farola Izquierda	1	Moto Negro-Rojo
	CAL150C005-1		1	Moto Gris
	CAL150C005-2		1	Moto Negro-Azul
4	21006048	Calcomanía Enfocador Superior Derecha	1	Moto Negro-Rojo
	CAL150C002-1		1	Moto Gris
	CAL150C002-2		1	Moto Negro-Azul
5	21006047	Calcomanía Enfocador Superior Izquierda	1	Moto Negro-Rojo
	CAL150C003-1		1	Moto Gris
	CAL150C003-2		1	Moto Negro-Azul
6	CAL150C008-3	Calcomanía Enfocador Inferior Derecha	1	Moto Negro-Rojo
	CAL150C008-1		1	Moto Gris
	CAL150C008-2		1	Moto Negro-Azul
7	CAL150C009-3	Calcomanía Enfocador Inferior Izquierda	1	Moto Negro-Rojo
	CAL150C009-1		1	Moto Gris
	CAL150C009-2		1	Moto Negro-Azul
8	21005552/00	Calcomanía Tapa Lateral Derecha "EURO3"	1	
9	CAL150C006-3	Calcomanía Cubierta Sillín Delantera Derecha	1	Moto Negro-Rojo
	CAL150C006-1		1	Moto Gris
	CAL150C006-2		1	Moto Negro-Azul
10	CAL150C007-3	Calcomanía Cubierta Sillín Delantera Izquierda	1	Moto Negro-Rojo
	CAL150C007-1		1	Moto Gris
	CAL150C007-2		1	Moto Negro-Azul

FIGURA N° 44: CALCOMANIAS Y ACCESORIOS (2/2)

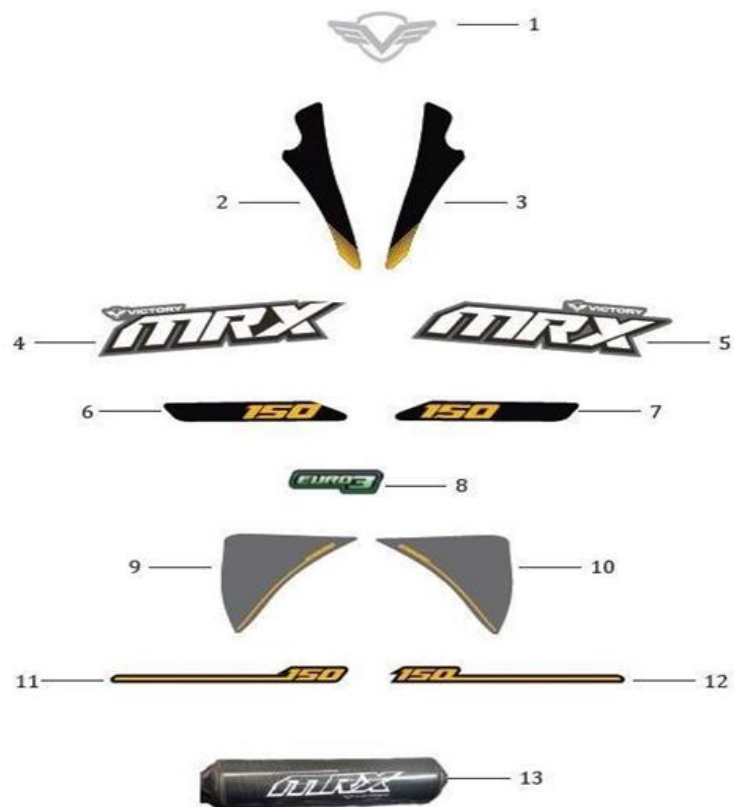
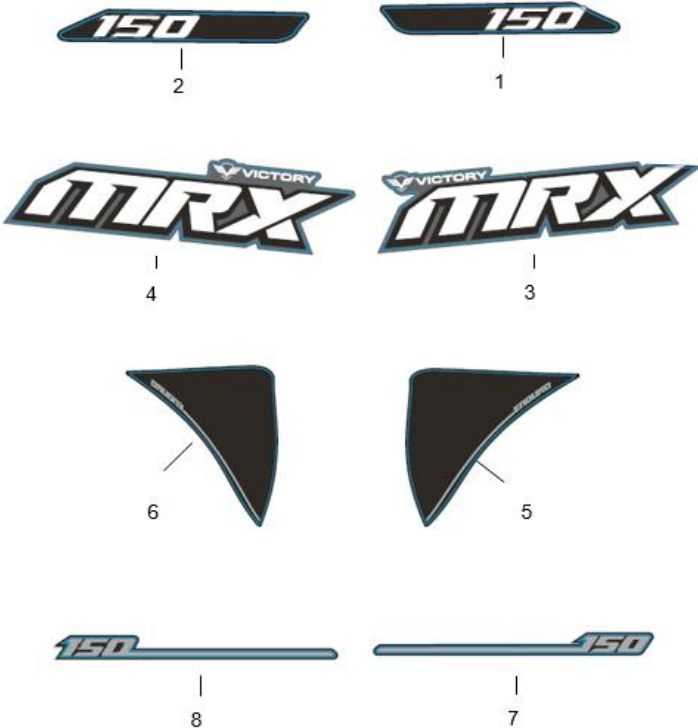
[illegible]

FIGURA N° 45: CALCOMANÍAS EDICIÓN MRX 150 CAMO

[illegible]

[illegible]

FIGURA N° 48: CALCOMANIAS MRX 150 VERDE ARMY

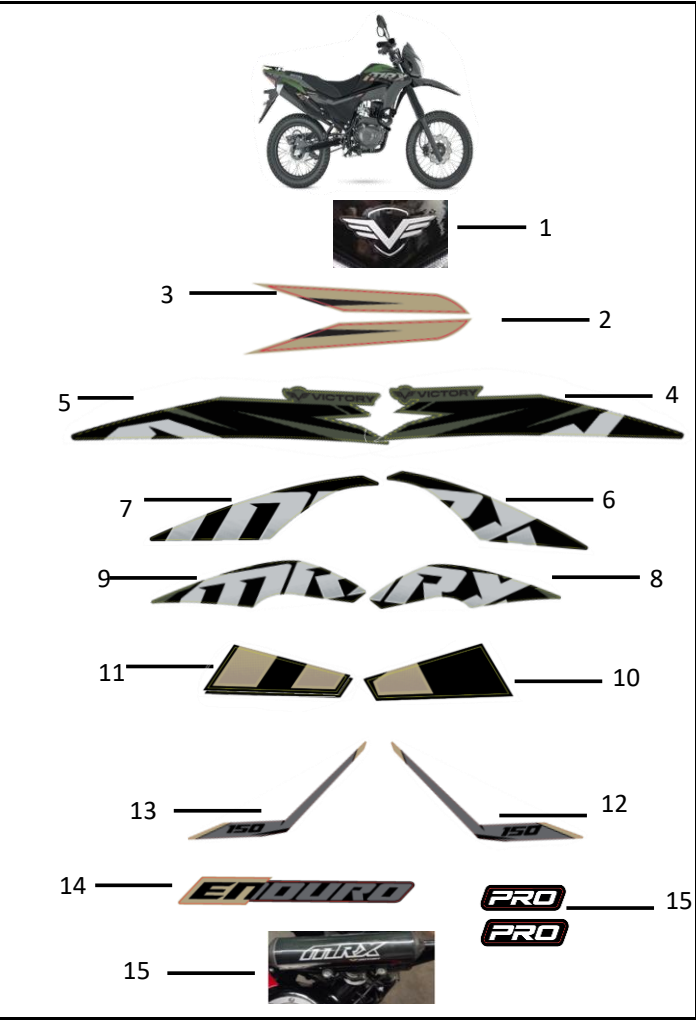
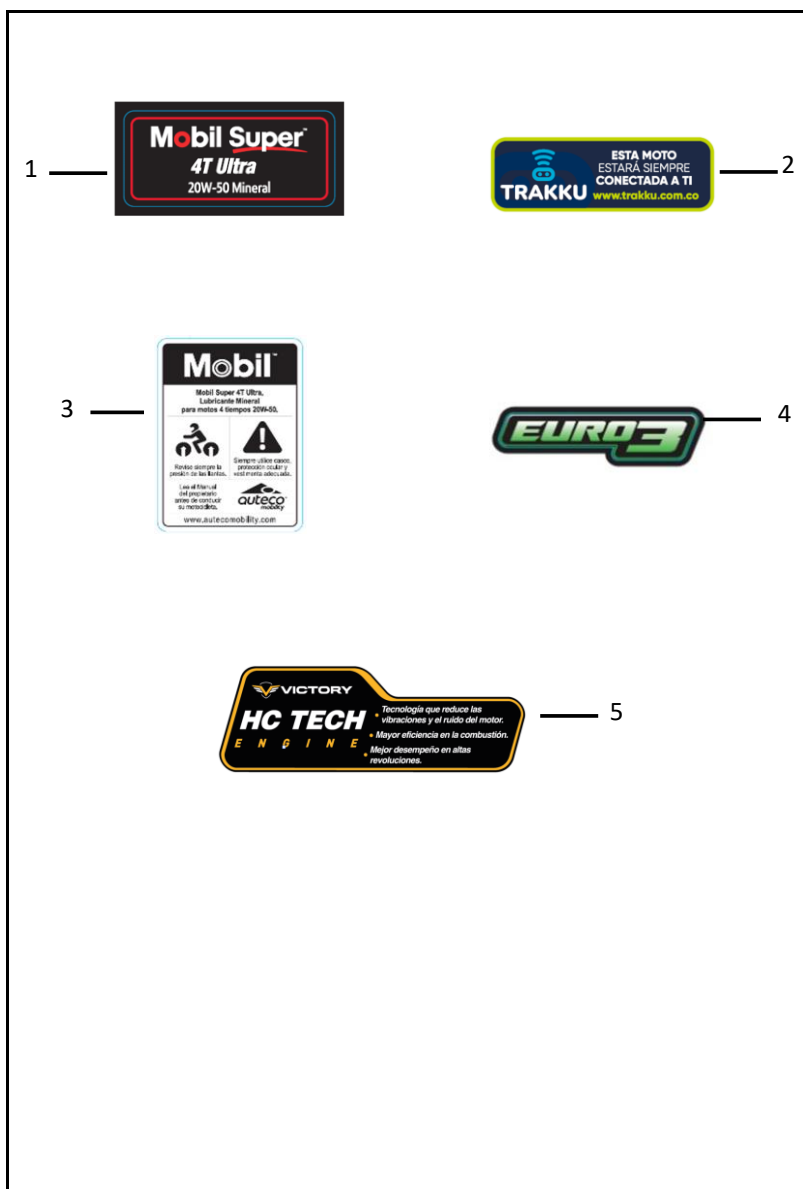


FIG. No.	PORTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	21004884	CAL FRONT LOGO VICTORY ZS 125	1	
2	21015786	CAL GUARDBRR DEL RH VD MRX150MY24	1	
3	21015785	CAL GUARDBRR DEL LH VD MRX150MY24	1	
4	21015775	CAL ENF TANQ SUP RH VD MRX150MY24	1	
5	21015774	CAL ENF TANQ SUP LH VD MRX150MY24	1	
6	21015777	CAL ENF TANQ MED RH VD MRX150MY24	1	
7	21015776	CAL ENF TANQ MED LH VD MRX150MY24	1	
8	21015780	CAL ENF TANQ INF VD LH MRX150MY24	1	
9	21015781	CAL ENF TANQ INF VD RH MRX150MY24	1	
10	21015778	CAL LAT TANQ LH VD MRX150MY24	1	
11	21015779	CAL LAT TANQ RH VD MRX150MY24	1	
12	21015783	CAL TAPA LAT LH VD MRX150MY24	1	
13	21015784	CAL TAPA LAT RH VD MRX150MY24	1	
14	21015782	CAL PROT MOFL LR VD MRX150MY24	1	
15	21015787	CAL LAT ENF PRO LR VD MRX150MY24	2	
16	21014948	VINILO PUFF MRX V1		

FIGURA N° 49: CALCOMANÍAS

[illegible]

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[illegible]

FIGURA N° 51: KITS

CODIGO DEL KIT	DESCRIPCIÓN	SAP	DESCRIPCION DESPIECE KIT	CANTIDAD
21016793	KIT CILINDRO	11042250	CILINDRO	1
		11042259	PISTON	1
		11042256	ANILLOS	1
		11042258	PASADOR PISTON	1
		11042257	PIN PISTON	2
		11042198	EMPAQUE CILINDRO	1
		11042249	EMPAQUE CULATA	1
11009148	KIT CUNAS	11009148	RODAMIENTO BOLA DIRECCION MRX	2
21016901	KIT DISCOS CLUTCH	11042178	DISCO DE CLUTCH	5
		11042179	SEPARADOR CLUTCH	4
21016930	KIT EMPAQUES	11042049	RETEN VALVULA	2
		11042249	EMPAQUE CULATA	1
		11042198	EMPAQUE CILINDRO	1
		11042199	EMPAQUE CARCASA CLUTCH	1
		11042235	EMPAQUE CUBIERTA VOLANTE	1
		11042196	EMPAQUE TAPA CULATA	1
		11000748	EMPAQUE TUBO MOFLE	1
21016959	KIT PISTON	11042259	PISTON	1
		11042256	ANILLOS	1
		11042258	PASADOR PISTON	1
		11042257	PIN PISTON	2
21016967	KIT VALVULAS	11008222	VALVULA ESCAPE	1
		11042252	VALVULA ADMISION	1
		11042049	RETEN VALVULA	2
21016874	KIT ARRASTRE	11042263	PIÑON EJE SALIDA	1
		11042117	ARANDELA PIÑON SALIDA	1
		11061961	CADENA	1
		11042306	SPROCKET	1

