

CON EL RESPALDO



CATÁLOGO DE PARTES



ARIZONA 200



**SISTEMA DE
ENCENDIDO
AUTOMÁTICO
DE LUCES**

Para mayor información
del sistema consulte
la página web
<https://www.autecomobility.com/sistemas-de-seguridad/ah>



**SISTEMA
ANTIBLOQUEO
DE FRENOS
NO INCLUIDO**



**LUCES DE
CIRCULACIÓN
DIURNA
NO INCLUIDO**

Para mayor información
del sistema consulte
la página web
<https://www.autecomobility.com/sistemas-de-seguridad/bl>

Mobil Super
4T Ultra



www.autecomobility.com | contactanos@autecomobility.com
Línea gratuita nacional 018000 413 812

CON EL RESPALDO



PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

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

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

REVISADO ABRIL 2023

This exploded view diagram illustrates the assembly of a 125cc motorcycle engine. The components are numbered as follows:

- 1**: Spark plug
- 2**: Spark plug nut
- 3**: Spark plug gasket
- 4**: Head bolt
- 5**: Head gasket
- 6**: Head nut
- 7**: Piston pin
- 8**: Piston pin clip
- 9**: Piston
- 10**: Piston gasket
- 11**: Piston pin clip
- 12**: Piston pin
- 13**: Piston gasket
- 14**: Piston pin clip
- 15**: Piston pin clip
- 16**: Piston pin clip
- 17**: Piston pin clip
- 18**: Piston pin clip

[illegible]

FIGURA N° 2: EJE LEVAS-VALVULAS

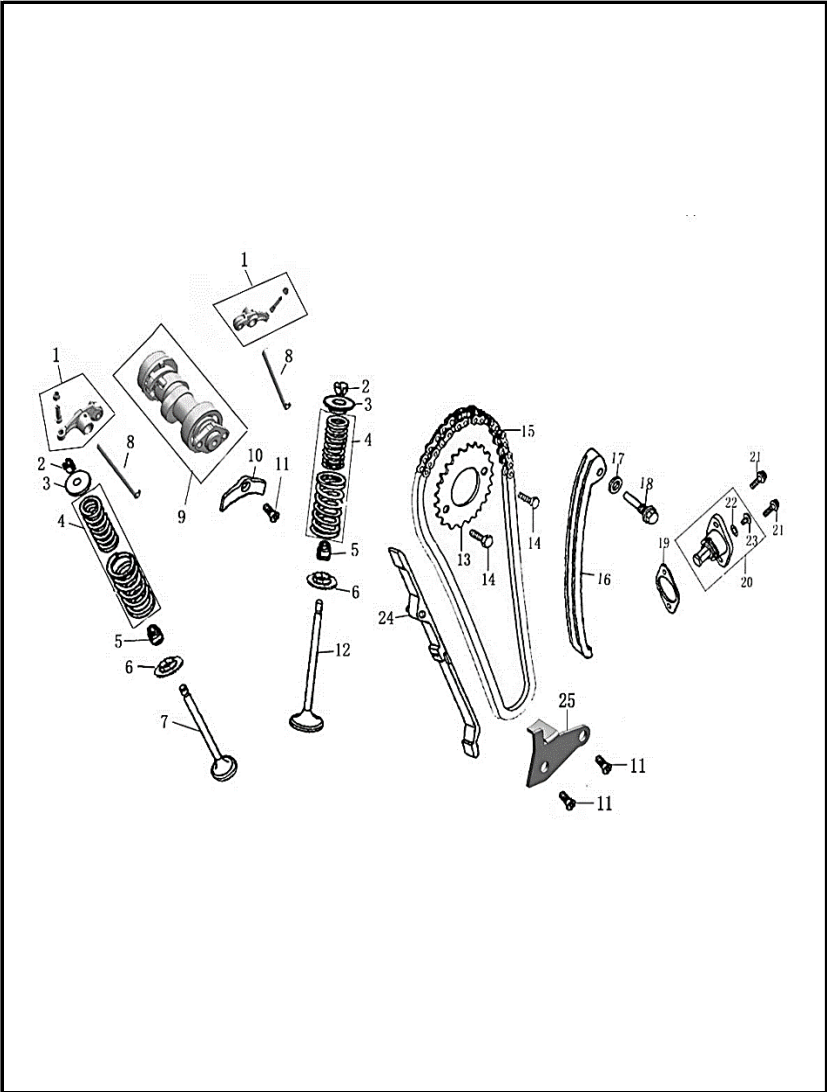


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11076747	Balancin	2	
2	11041593	Cuna Valvula	4	
3	11076748	Arandela Valvula	2	
4	11076749	Resorte Valvula	2	
5	11041594	Reten Valvula	2	
6	11076750	Arandela Inf Valvula	2	
7	11076751	Valvula Escape	1	
8	11076752	Eje Balancin	2	
9	11076753	Eje De Levas	1	
10	11076754	Platina Eje De Levas	1	
11	11076755	Tornillo M6X16	3	
12	11076756	Valvula Admision	1	
13	11076757	Piñon Eje De Levas	1	
14	11042211	Tornillo 6X12	2	
15	11076758	Cadenilla 7X104	1	
16	11076759	Guia Cadenilla	1	
17	11076760	Arandela D8X1.5Xd14	1	
18	11076761	Tornillo	1	
19	11076762	Empaque Tensor Cadenilla	1	
20	11076763	Tensor Cadenilla	1	
21	11076764	Tornillo M6X16	2	
22	11076765	O-Ring 9X1.8	1	
23	11076766	Tornillo M6X6	1	
24	11076767	Guia Cadenilla	1	
25	11076768	Platina Cadenilla	1	

FIGURA N° 3: CUBIERTA VOLANTE & CLUTCH (1/2)

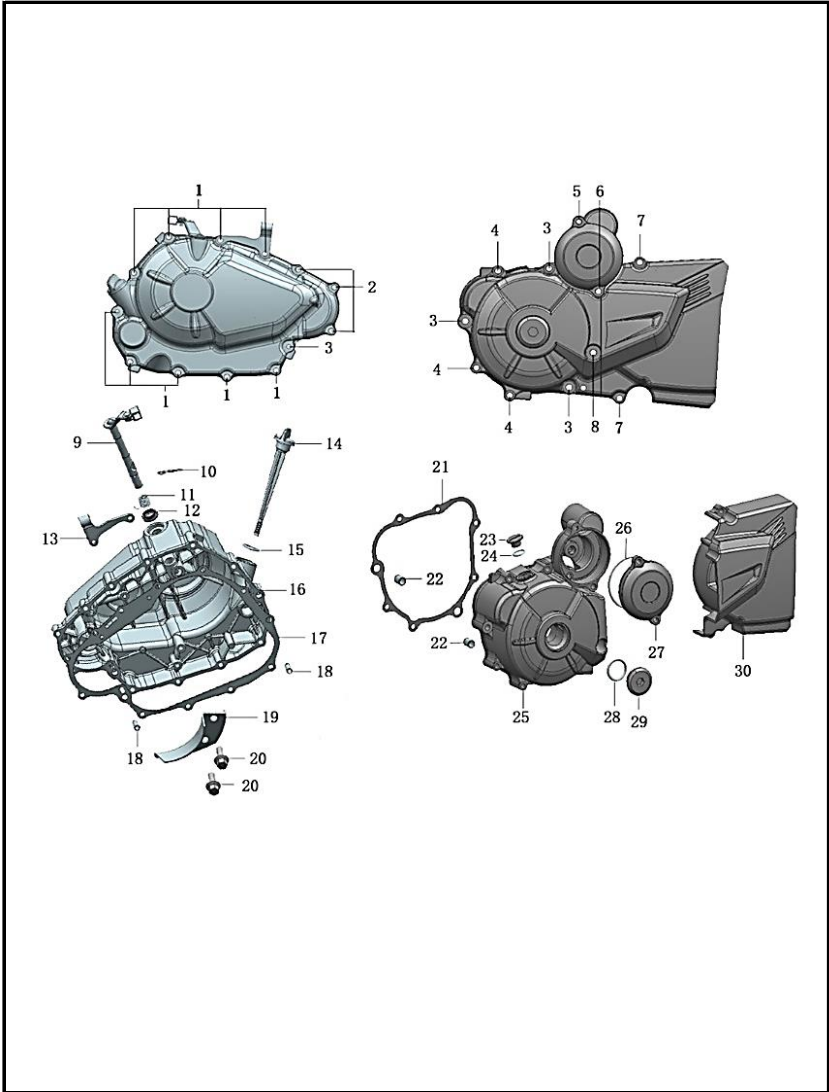


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11042220	Tornillo 6X40	9	
2	11053516	Tornillo 6X28	3	
3	11047747	Tornillo 6X50	4	
4	11042220	Tornillo 6X40	3	
5	11042225	Tornillo 6X20	1	
6	11076769	Tornillo 6X70	1	
7	11053516	Tornillo 6X28	2	
8	11053501	Tornillo 6X65	1	
9	11076770	Leva Accionamiento Clutch	1	
10	11042232	Pin De Seguridad	1	
11	11042095	Resorte Eje Interno Cubierta Clutch	1	
12	11041610	Reten 12X22X5	1	
13	11076771	Platina Cable Clutch	1	
14	11076772	Tapon Llenado De Aceite	1	
15	11042036	Anillo Retenedor 18X3	1	
16	11076773	Tapa Carcasa Derecha - Clutch	1	
17	11076774	Empaque Cubierta Clutch	1	
18	11042071	Pin Guia 8X14X6.3	2	
19	11076775	Cubierta Interna	1	
20	11042227	Tornillo 6X12	2	
21	11076776	Empaque Cubierta Volante	1	
22	11047732	Pin Guia 10X14	2	
23	11076777	Tapon	1	
24	11042159	Anillo Retenedor 13.2X2.65	1	
25	11076778	Cubierta Volante	1	

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

- 1:** Four mounting bolts for the cylinder head.
- 2:** The cylinder head assembly.
- 3:** Two mounting bolts for the cylinder head.
- 4:** Four mounting bolts for the cylinder head.
- 5:** The camshaft.
- 6:** The camshaft cover.
- 7:** Two mounting bolts for the camshaft cover.
- 8:** The crankshaft.
- 9:** The connecting rod.
- 10:** The piston pin.
- 11:** The piston pin clip.
- 12:** The piston pin clip.
- 13:** The piston pin clip.
- 14:** The piston pin clip.
- 15:** The piston pin clip.
- 16:** The piston pin clip.
- 17:** The piston pin clip.
- 18:** The piston pin clip.
- 19:** The piston pin clip.
- 20:** Two mounting bolts for the piston pin clip.
- 21:** The oil pan gasket.
- 22:** The oil pan gasket.
- 23:** The oil pan gasket.
- 24:** The oil pan gasket.
- 25:** The oil pan.
- 26:** The oil pan.
- 27:** The oil pan.
- 28:** The oil pan.
- 29:** The oil pan.
- 30:** The oil pan.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a timing belt drive. The components are numbered 1 through 15:

- 1:** A small cylindrical pin or bush.
- 2:** A large, complex housing or frame with multiple mounting points.
- 3:** A large gear or pulley with a wide face.
- 4:** A small circular washer or spacer.
- 5:** A circular plate or cover with four mounting holes.
- 6:** A timing belt.
- 7:** A small pin or clip used to secure the belt.
- 8:** A large gear or pulley with a wide face, similar to component 3.
- 9:** A small circular washer or spacer.
- 10:** A small circular washer or spacer.
- 11:** A coiled spring.
- 12:** A small gear or pulley with a wide face.
- 13:** A small pin or clip.
- 14:** A small circular washer or spacer.
- 15:** A small cylindrical pin or bush.

The diagram shows the relative positions and assembly sequence of these parts, with lines indicating how they fit together.

[illegible]

FIGURA N° 5: FILTRO CENTRIFUGO & BOMBA DE ACEITE

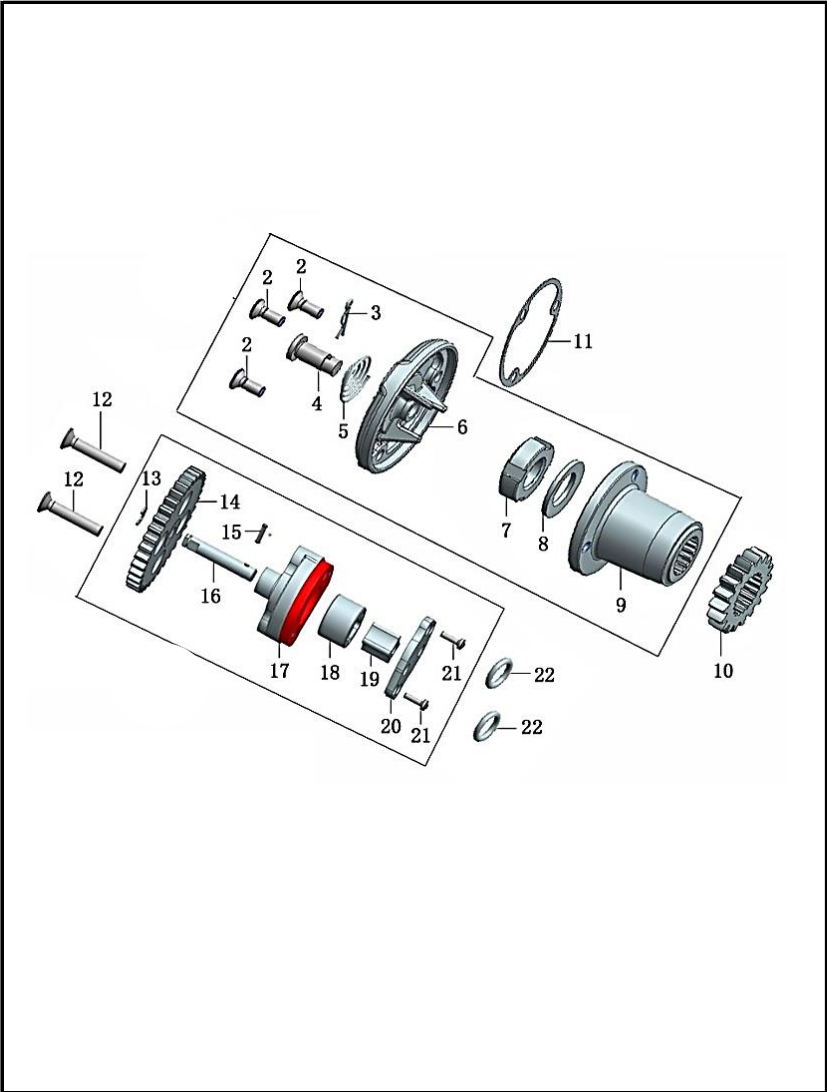


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
2	11042209	Tornillo 5X12	3	
3	11042128	Pin De Seguridad	1	
4	11047834	Conducto Filtro Centrifugo Aceite	1	
5	11042126	Resorte Filtro Centrifugo Aceite	1	
6	11076795	Tapa Filtro Centrifugo	1	
7	11047780	Tuerca	1	
8	11047807	Arandela 16.5X2X27	1	
9	11076796		1	
10	11076797	Piñon Conductor Bomba Aceite	1	
11	11076798	Empaque Filtro Centrifugo	1	
12	11047883	Tornillo 6X32	2	
13	11076799	Pin De Seguridad Bomba Aceite	1	
14	11076800	Piñon Bomba De Aceite	1	
15	11076801	Pasador D2.5X10	1	
16	11076802	Eje Bomba De Aceite	1	
17	11076803	Cuerpo De La Bomba De Aceite	1	
18	11076804	Rotor Exterior Bomba De Aceite	1	
19	11076805	Rotor Interior Bomba De Aceite	1	
20	11076806	Tapa Bomba De Aceite	1	
21	11076807	Tornillo M3X10	2	
22	11076808	O-Ring D9.4X2.4	2	

FIGURA N° 6: CARCASAS MOTOR (1/2)

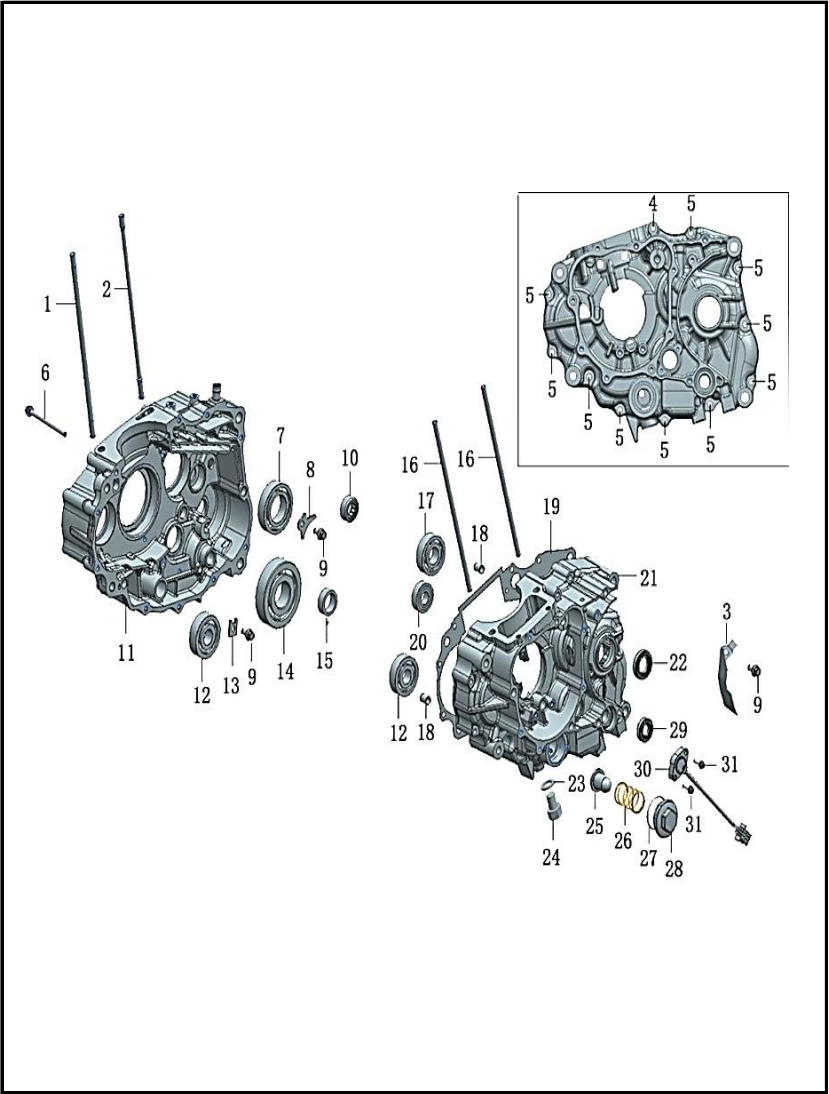


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11076809	Esparrago A	1	
2	11076810	Esparrago A	1	
3	11076811	Platina Eje Salida	1	
4	11076812	Perno M6X85	1	
5	11047747	Tornillo 6X50	10	
6	11053501	Tornillo 6X65	1	
7	11076813	Rodamiento 6006X2	1	
8	11076814	Platina Rodamiento	1	
9	11042227	Tornillo 6X12	3	
10	11076815	Rodamiento De Aguja Nk15X27X12	1	
11	11076816	Carcasa Motor Derecha	1	
12	11076817	Rodamiento 6303_C3	2	
13	11076818	Platina	1	
14	11076819	Rodamiento Tm63/28X1E2/P5	1	
15	11047787	Rodamiento Aguja Hk212810	1	
16	11076820	Esparrago B	2	
17	11076821	Rodamiento 6204_C3	1	
18	11047732	Pin Guia 10X14	2	
19	11076822	Empaque Centro Motor	1	
20	11076823	Rodamiento Tm6202Z_C3	1	
21	11076824	Carcasa Motor Izquierda	1	
22	11042255	Reten 20X34X7	1	
23	11042150	Arandela 12.1X2X20	1	
24	11042228	Tapon Drenaje Aceite	1	
25	11047837	Cedazo Filtro Aceite	1	

[illegible][illegible]

FIGURA N° 7: CIGÜEÑAL & PISTÓN

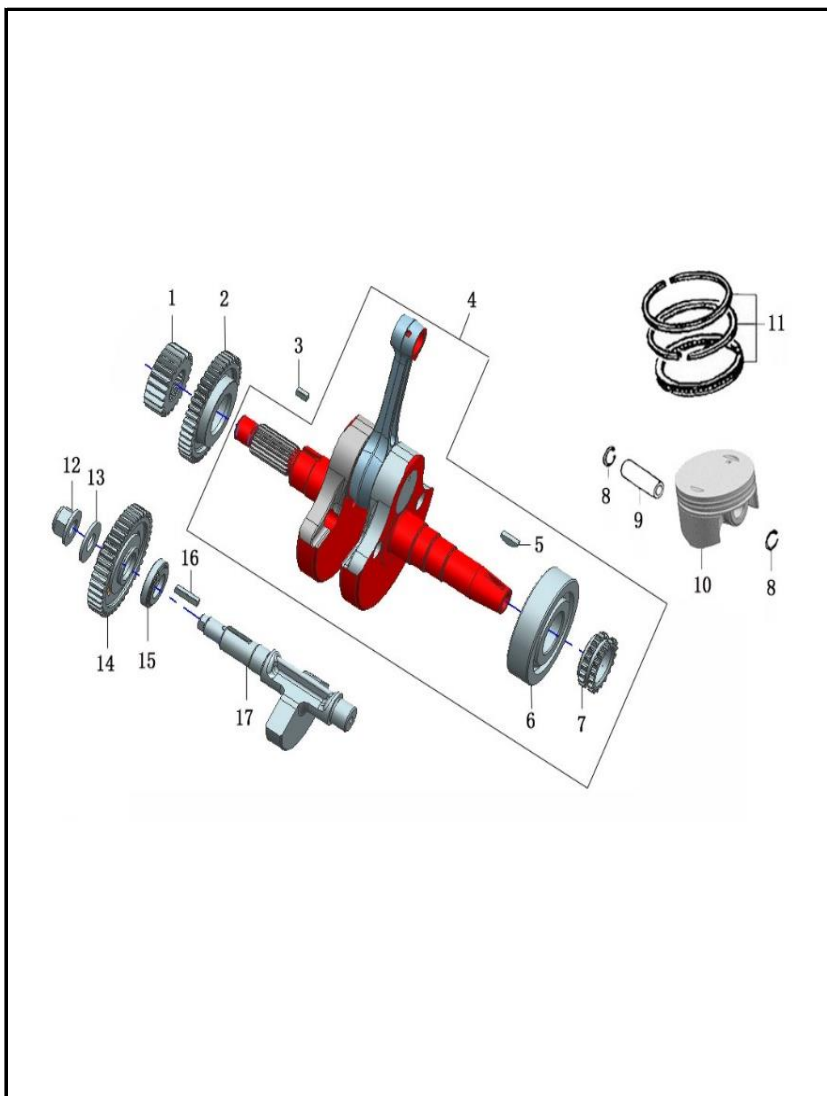
[illegible]

FIGURA N° 8: TRANSMISIÓN (1/2)

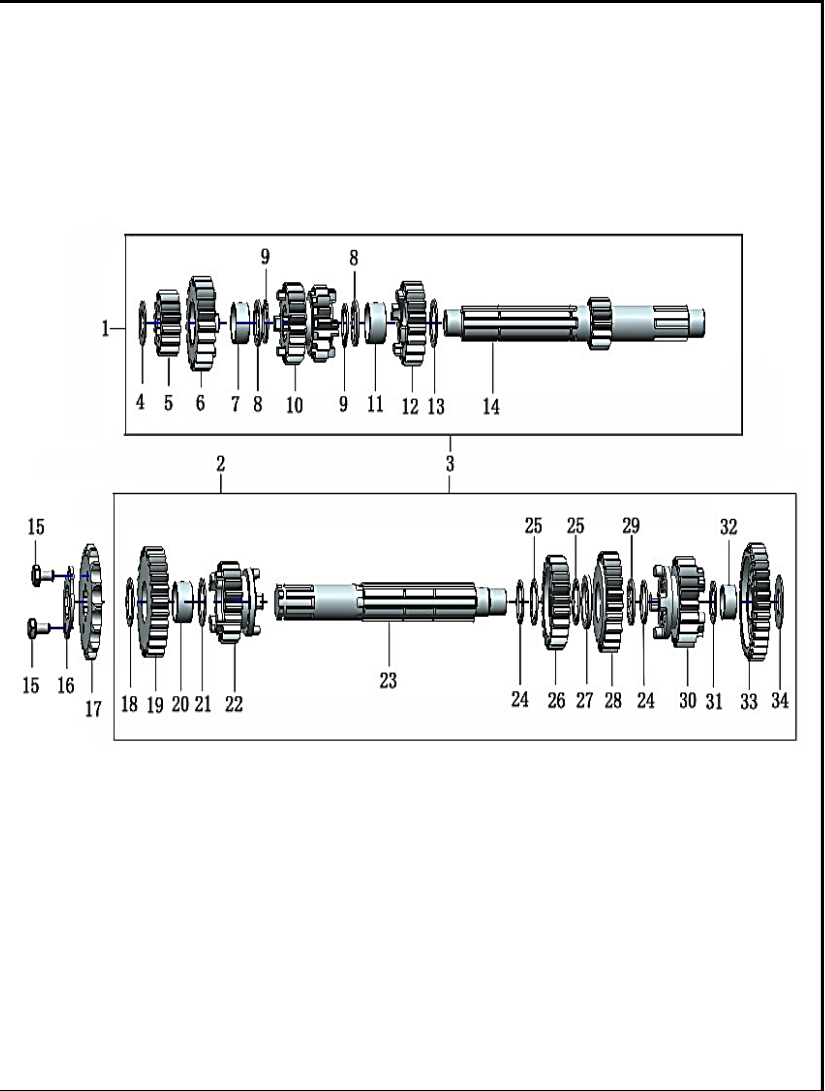


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11080093	Transmisión Del Eje Principal	1	
2	11080094	Transmisión Del Eje De Acoplamiento	1	
3	11080095	Contraeje Principal De La Transmisión	1	
4	11047870	Arandela 15.2X1X25	1	
5	11077095	Piñon 2Da Eje Clutch	1	
6	11077096	Piñon 6Ta Eje Clutch	1	
7	11077097	Buje Piñon 6Ta Eje Clutch	1	
8	11047815	Arandela 17.3X1.6X26	2	
9	11077098	Pin De Seguridad	2	
10	11077099	Piñon 3Ra Eje Clutch	1	
11	11077100	Buje Piñon 5Ta Eje Clutch	1	
12	11077101	Piñon 5Ta Eje Clutch	1	
13	11077102	Arandela D20.2X1Xd27	1	
14	11077103	Eje De Clutch	1	
15	11077104	Tornillo M6X10	2	
16	11042117	Platina Pinon Salida	1	
17	11077105	Piñon De Salida 428-14T	1	
18	11047871	Arandela 15.2X1X30	1	
19	11077106	Piñon 2Da Eje Salida	1	
20	11077107	Buje Piñon 2Da Eje Salida	1	
21	11047871	Arandela 15.2X1X30	1	
22	11077108	Piñon 6Ta Eje Salida	1	
23	11077109	Eje De Salida	1	
24	11077110	Pin De Seguridad Caja	1	
25	11077111	Arandela Eje Salida	2	

This diagram shows an exploded view of a mechanical assembly, likely a gearbox or transmission, with 34 numbered components. The assembly is organized into three main sections:

- Section 1 (Top):** Contains components 4 through 14. It includes a series of gears (4, 5, 6, 10, 12, 13) and shafts (7, 8, 9, 11, 14) connected in a sequence.
- Section 2 (Middle):** Contains components 15 through 22. It shows a gear (17) mounted on a shaft (16) with a pin (15), and another gear (18) mounted on a shaft (20) with a pin (21).
- Section 3 (Bottom):** Contains components 23 through 34. It features a long central shaft (23) with multiple gears (24, 25, 26, 27, 28, 29, 30, 31, 32, 33) and a final gear (34) at the end.

The components are labeled with numbers 1 through 34, indicating their specific parts within the assembly.

[illegible]

FIGURA N° 9: SELECTOR DE CAMBIOS

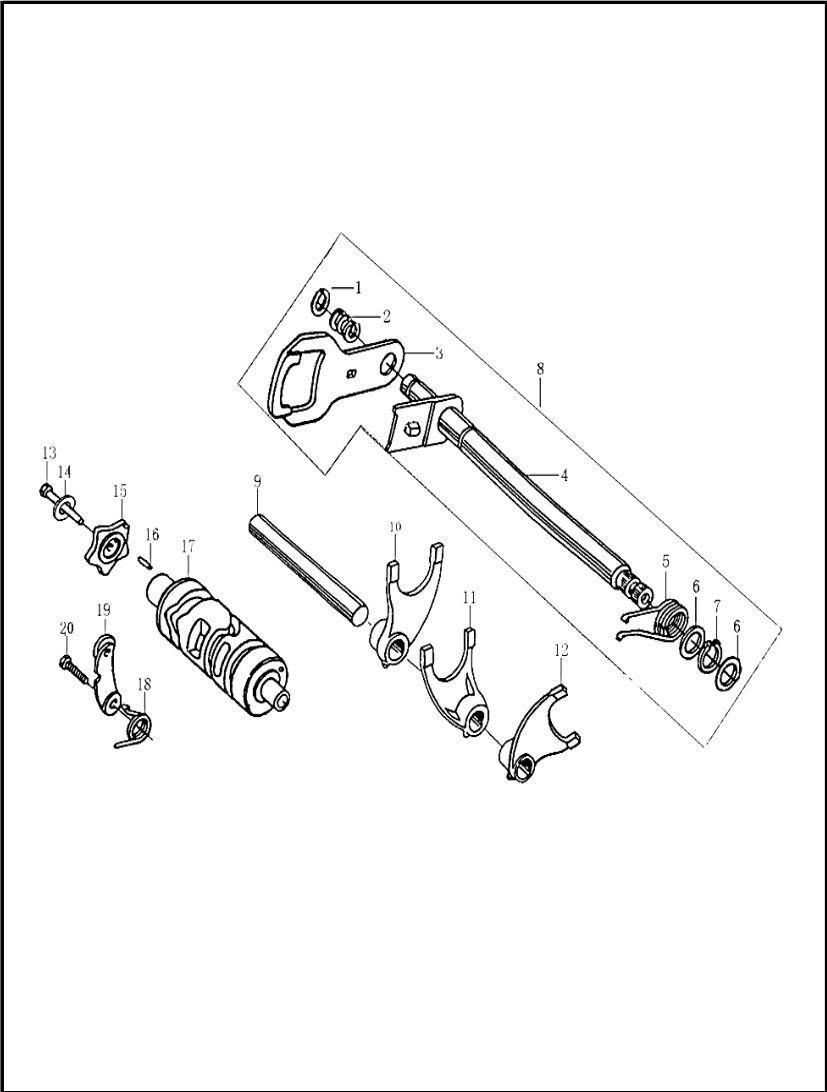


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11047740	Pin De Seguridad	1	
2	11047828	Resorte Eje Cambios	1	
3	11076844	Platina Eje De Cambios	1	
4	11076845	Eje De Cambios	1	
5	11076846	Resorte Retorno	1	
6	11047864	Arandela 14X0.5X20	2	
7	11042032	Pin De Seguridad	1	
8	11076847	Palanca De Cambios Completa	1	
9	11047826	Eje Horquilla Cambios	1	
10	11076848	Horquilla De Cambios Derecha	1	
11	11076849	Horquilla De Cambios Central	1	
12	11076850	Horquilla De Cambios Izquierda	1	
13	11076851	Tornillo M6X22	1	
14	11047736	Arandela 6 Mm.	1	
15	11076852	Estrella De Cambios	1	
16	11047751	Pin 4X10	2	
17	11076853	Tambor Selector Cambios	1	
18	11076854	Resotre Leva Cambios	1	
19	11076855	Leva De Cambios	1	
20	11042212	Tornillo 6X20	1	

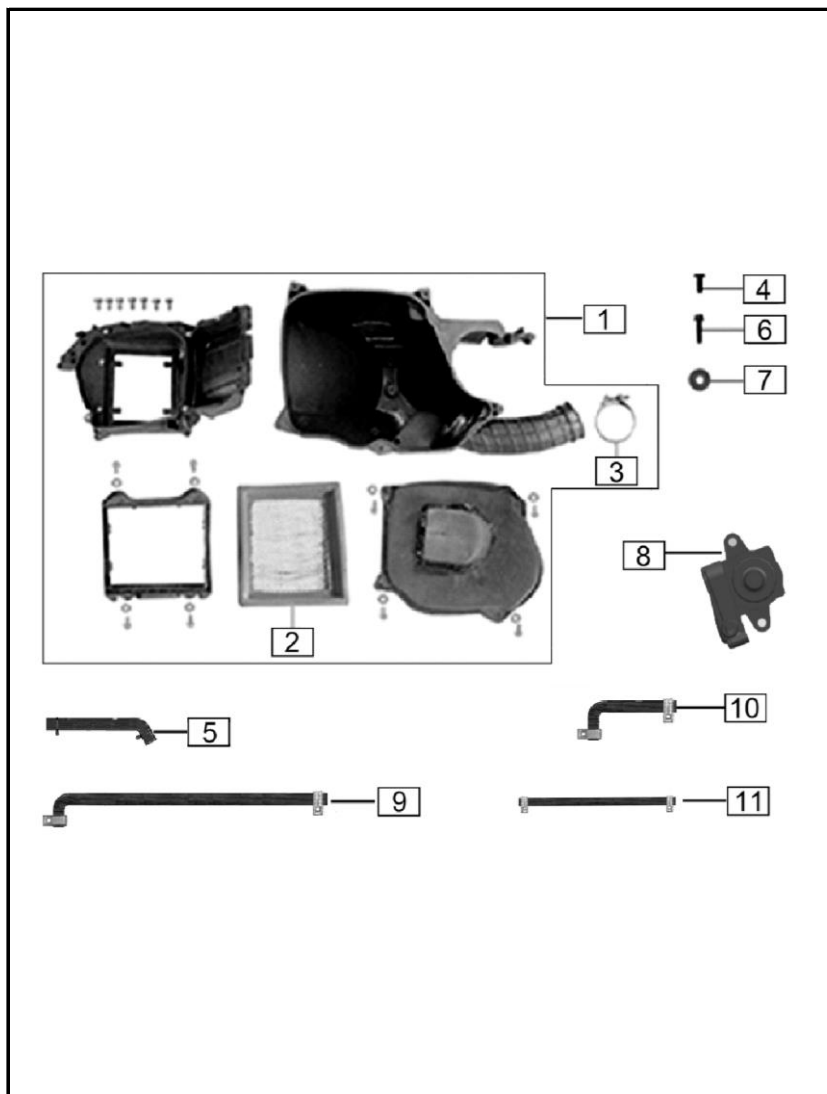
[illegible]

An exploded view diagram of a motor assembly. The components are numbered as follows:

- 1: The main motor unit, shown in an exploded perspective view.
- 2: Two small screws or fasteners.
- 3: A short cylindrical shaft or pin.
- 4: A longer cylindrical shaft or pin.
- 5: A large gear or flywheel.
- 6: A smaller gear or flywheel.
- 7: A large gear or flywheel, similar to part 5.
- 8: A small ring or washer.

[illegible]

FIGURA N° 12: CAJA FILTRO DE AIRE

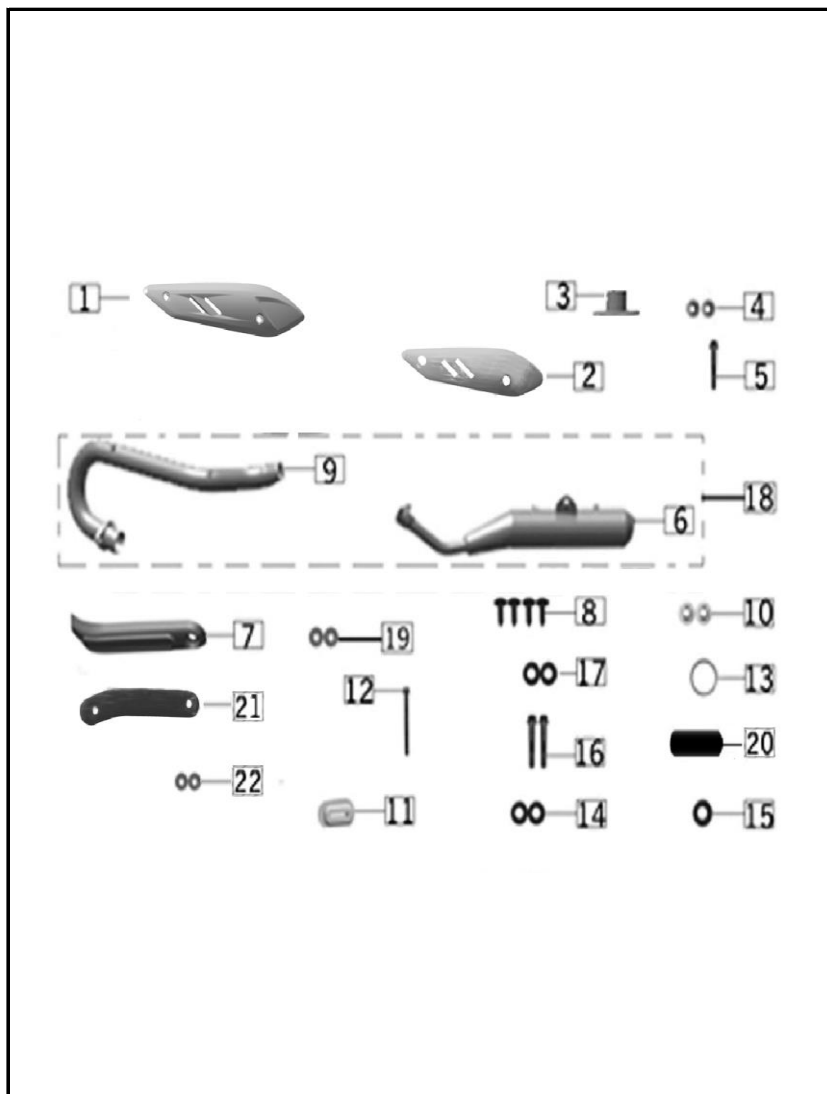
[illegible]

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

- 1**: Two screws for the float bowl gasket.
- 2**: The float bowl gasket.
- 3**: The main carburetor body.
- 4**: Two screws for the float bowl.
- 5**: The float bowl.
- 6**: The float needle.
- 7**: The float valve.
- 8**: The float bowl gasket.
- 9**: The float bowl gasket.
- 10**: The float bowl gasket.
- 11**: The float bowl gasket.

[illegible]

FIGURA N° 14: MOFLE

[illegible]

An exploded view diagram of a mechanical assembly, likely a pump or motor. The components are numbered 1 through 16. Component 1 is a large, dark, multi-faceted housing. Component 2 is a small vertical pin. Component 3 is a small circular washer or spacer. Component 4 is a small cylindrical component. Component 5 is a small vertical pin. Component 6 is a horizontal shaft with a small gear or pulley. Component 7 consists of two small circular components. Component 8 is a long, thin cylindrical component. Component 9 is a long, thin cylindrical component. Component 10 is a horizontal shaft with a series of small, evenly spaced teeth or pins. Component 11 and 12 are small circular components. Component 13 is a small vertical pin. Component 14 is a horizontal shaft with a series of small, evenly spaced teeth or pins. Component 15 is a horizontal shaft with a series of small, evenly spaced teeth or pins. Component 16 is a long, thin cylindrical component.

[illegible]

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

- 1**: Upper left fairing panel.
- 2**: Upper right fairing panel.
- 3**: Small triangular fairing piece.
- 4**: Small triangular fairing piece.
- 5**: Small rectangular fairing piece.
- 6**: Lower fairing panel.
- 7**: Lower fairing panel (alternative view).
- 8**: Main front grille assembly.
- 9**: Small black plastic clip.
- 10**: Small black plastic clip.
- 11**: Small black plastic clip.
- 12**: Small black plastic clip.
- 13**: Small black plastic clip.
- 14**: Small black plastic clip.
- 15**: Small black plastic clip.
- 16**: Small black plastic clip.
- 17**: Small black plastic clip.

[illegible]

[illegible]

FIGURA N° 18: CUBIERTA INFERIOR

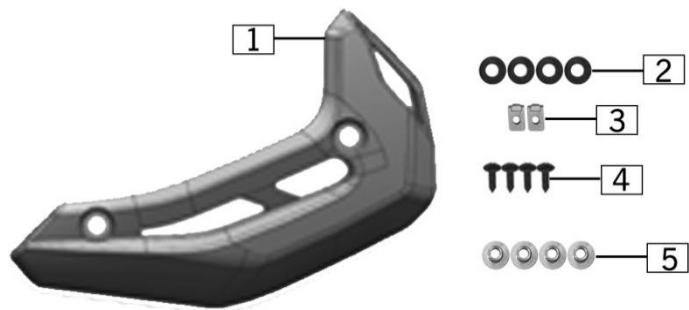
[illegible]

FIGURA N° 19: FAROLA-CARENAJE FAROLA

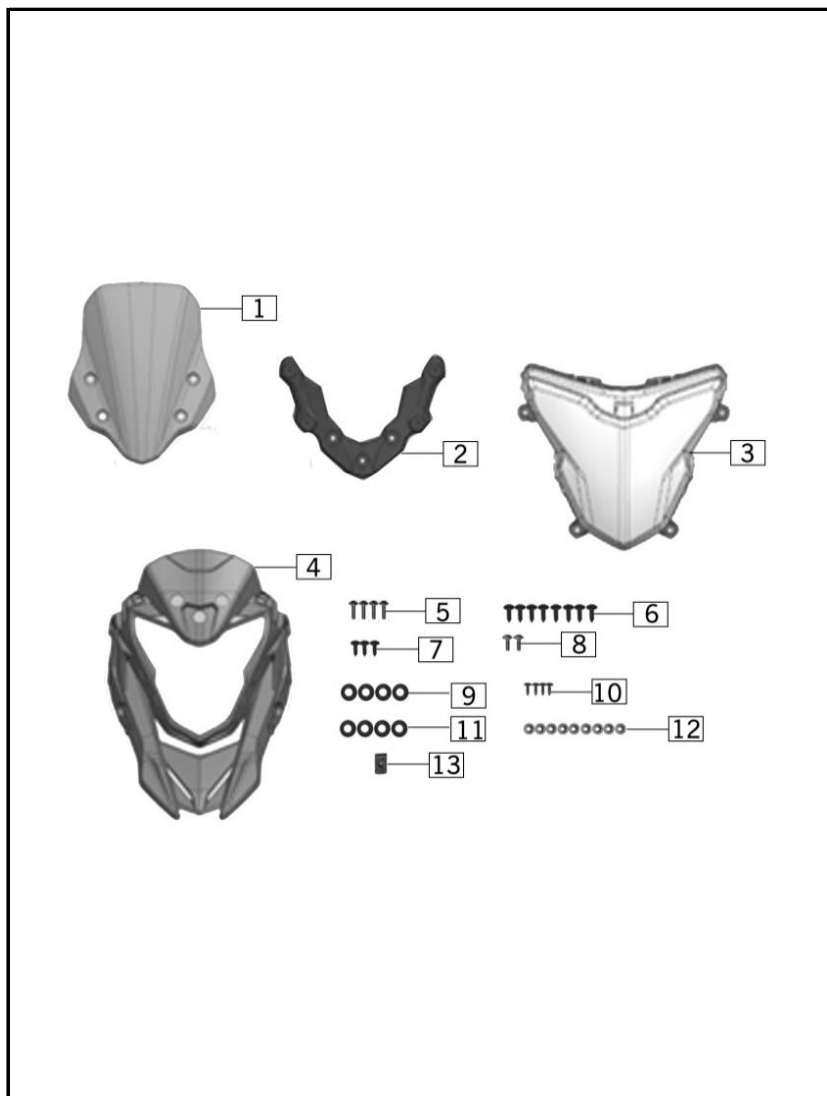
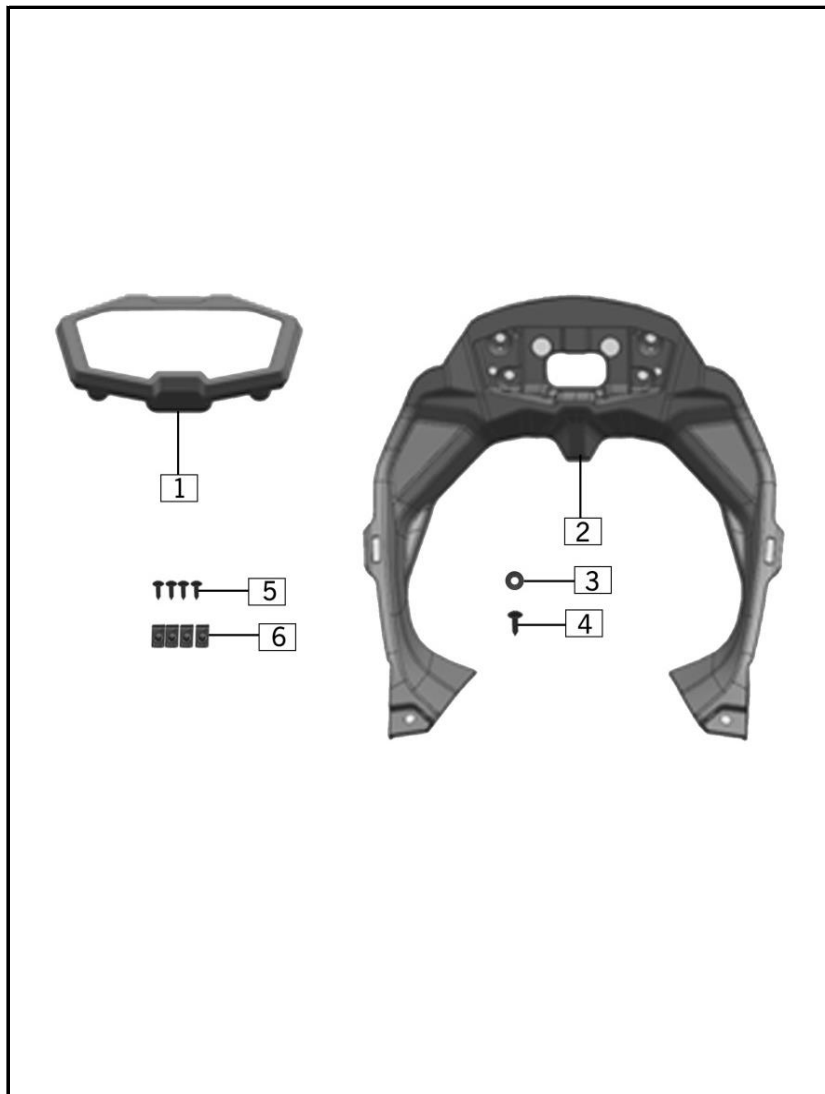
[illegible]

FIGURA N° 20: VELOCÍMETRO

[illegible]

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

- 1**: Left handlebar riser
- 2**: Main handlebar
- 3**: Right handlebar riser
- 4**: Left grip
- 5**: Left grip cap
- 6**: Bar end weights
- 7**: Left hand switch
- 8**: Right grip
- 9**: Right hand switch
- 10**: Grip cap (shown for both left and right sides)
- 11**: Left hand guard
- 12**: Right hand guard

[illegible]

FIGURA N° 22: ESPIGA CENTRAL-CABEZA ESPIGA

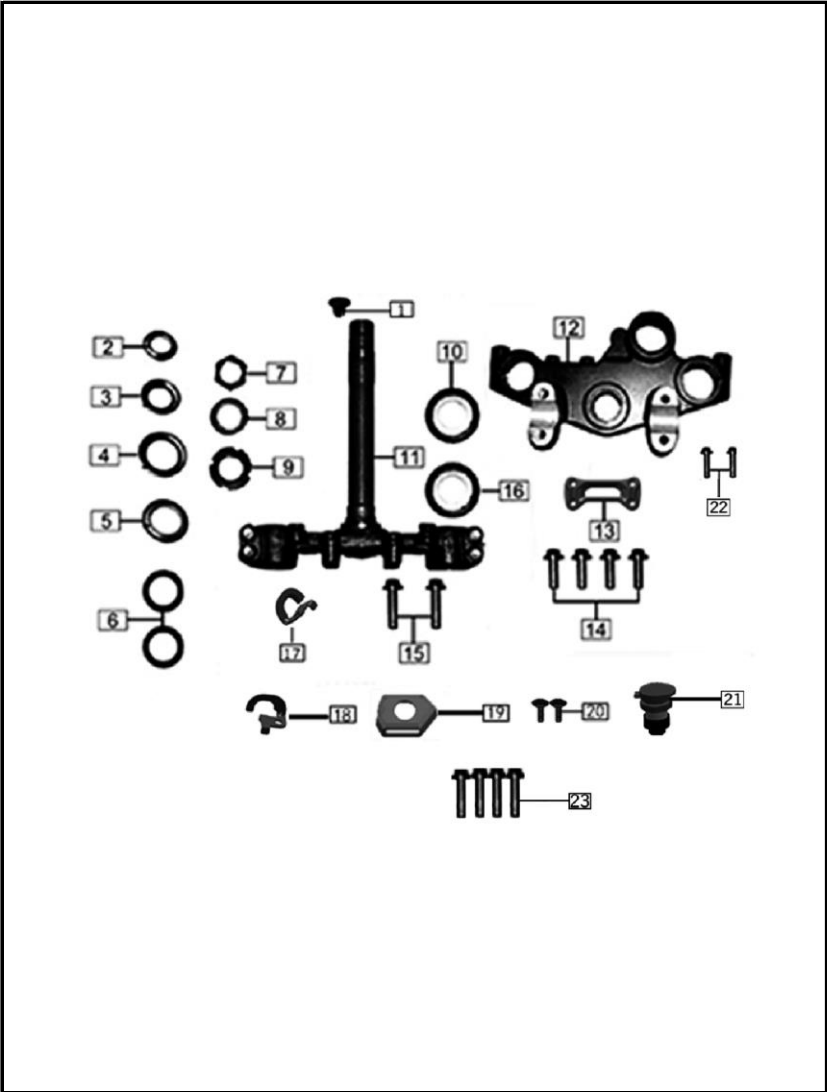


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11041928	Tapón espiGA central	1	
2	11041939	Cuna superior direccion	1	
3	11041937	Cuna superior direccion	1	
4	11041940	Cuna inferior direccion	1	
5	11041938	Cuna inferior direccion	1	
6	11041941	Canastilla	2	
7	11041927	Tuerca espiGA	1	
8	11041933	Arandela espiGA	1	
9	11041926	Tuerca ajuste direccion	1	
10	11041932	Guardapolvo espiGA central	1	
11	11076645	Horquilla direccion	1	
12	11076646	Soporte suspension delantera	1	
13	11076647	Soporte superior manubrio	1	
14	11035464	Tornillo 8x30	4	
15	11042025	Tornillo 8x40	2	
16	11076648	Guardapolvo inf	1	
17	11076649	Guia cables	1	
18	11076650	Guia cable acelerador	1	
19	11076651	Funda	1	
20	11035567	Tornillo 6x12	2	
21	22000749	ZS Cargador Tri 200	1	
22	11035653	Tornillo 6x12	2	
23	11042024	Tornillo 8x35	4	

FIGURA N° 23: SUSPENSIÓN DELANTERA

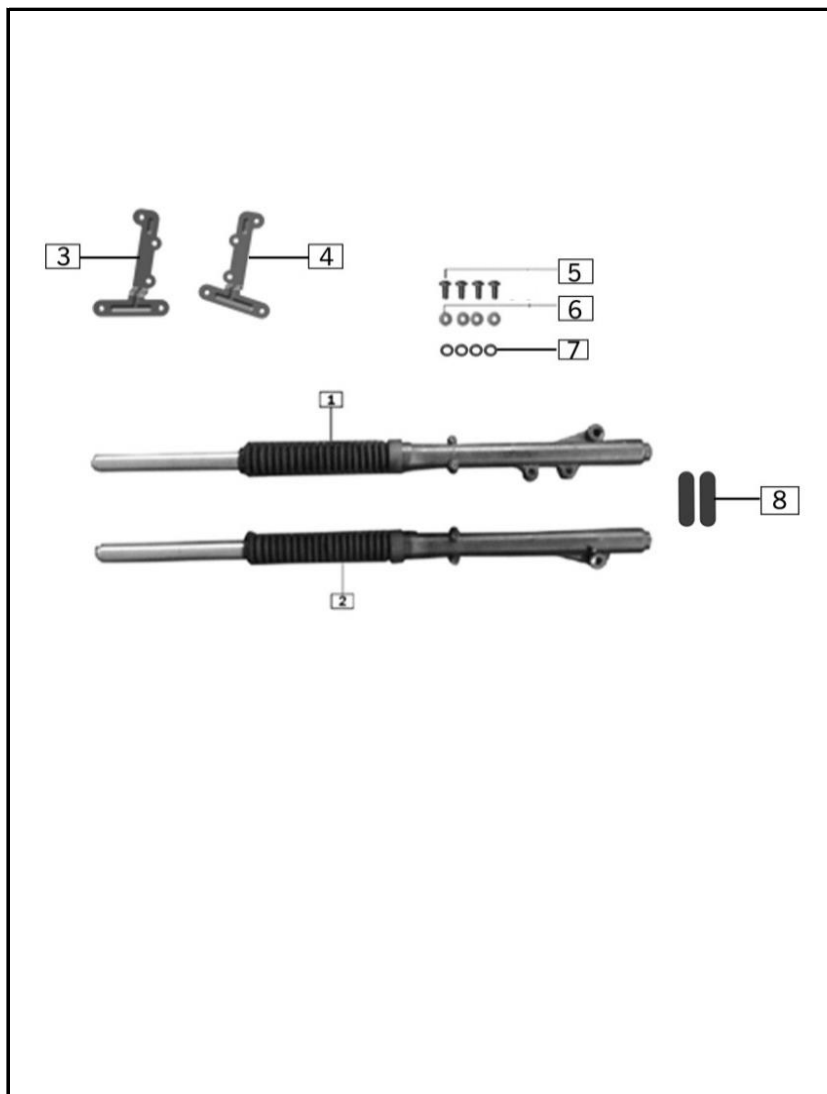
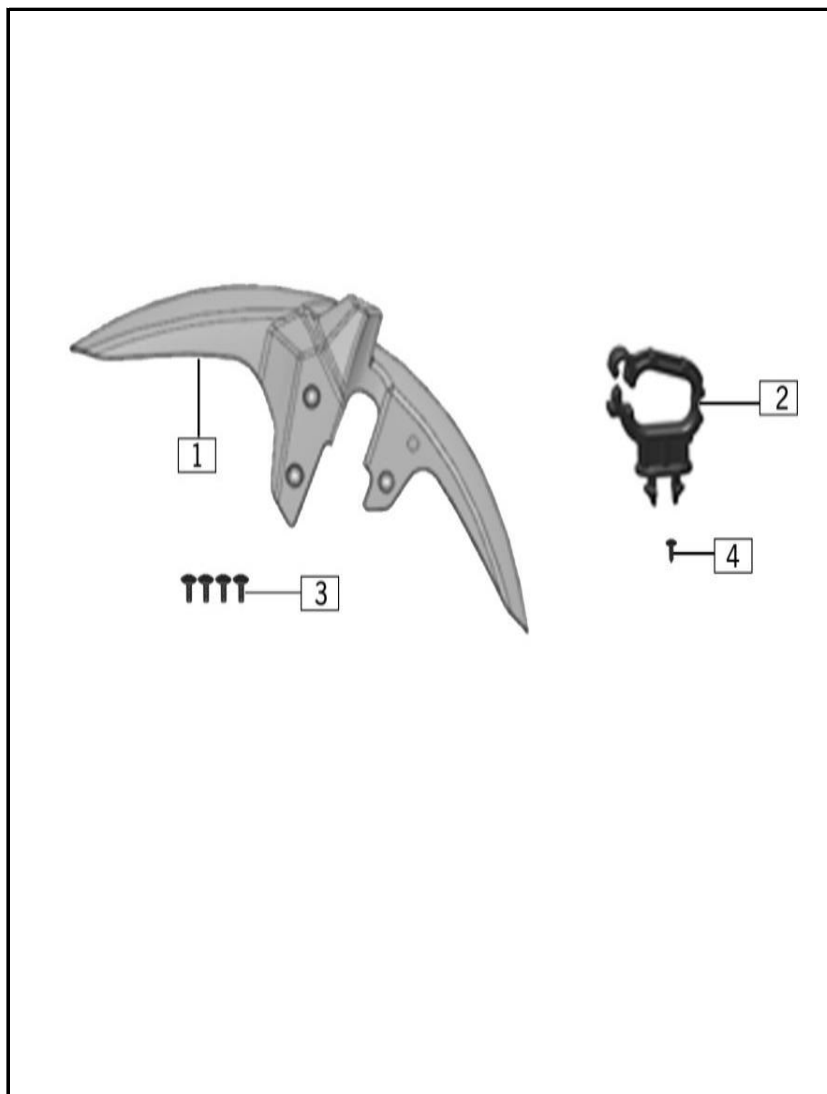
[illegible]

FIGURA N° 24: CABLES

[illegible]

FIGURA N° 25: GUARDABARRO DELANTERO

[illegible]

This diagram illustrates the components of a wheel assembly, numbered 1 through 18. The parts are as follows:

- 1**: Tire
- 2**: Wheel rim flange
- 3**: Wheel rim flange
- 4**: Axle
- 5**: Axle nut
- 6**: Wheel rim
- 7**: Wheel hub
- 8**: Wheel hub nut
- 9**: Wheel hub nut
- 10**: Wheel hub nut
- 11**: Wheel hub nut
- 12**: Wheel hub
- 13**: Wheel hub
- 14**: Wheel hub
- 15**: Wheel hub
- 16**: Wheel hub
- 17**: Wheel hub
- 18**: Wheel hub

[illegible]

FIGURA N° 27: RUEDA TRASERA

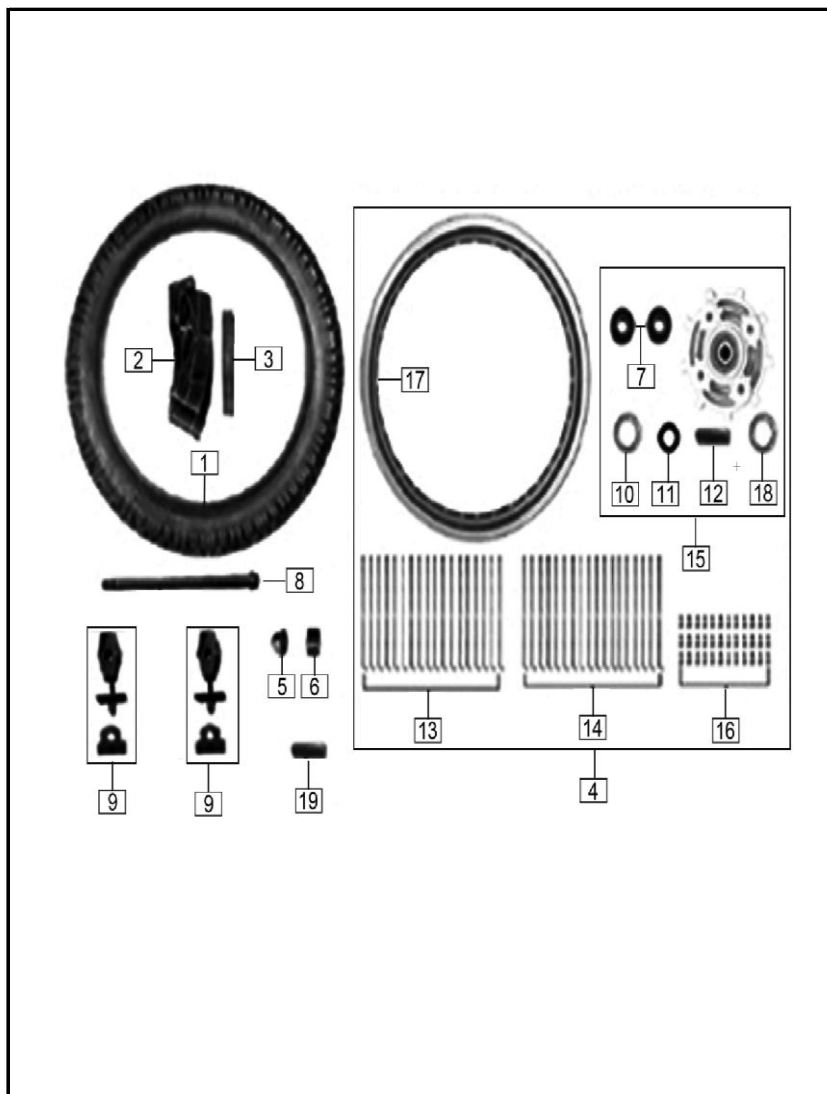
[illegible]

Diagram illustrating the components of a gear assembly:

- 1: Ring component.
- 2: Gear component.
- 3: Bolt component.
- 4: Washer component.

[illegible]

FIGURA N° 29: BOMBA DE FRENOS DEL-DISCOS DE FRENO

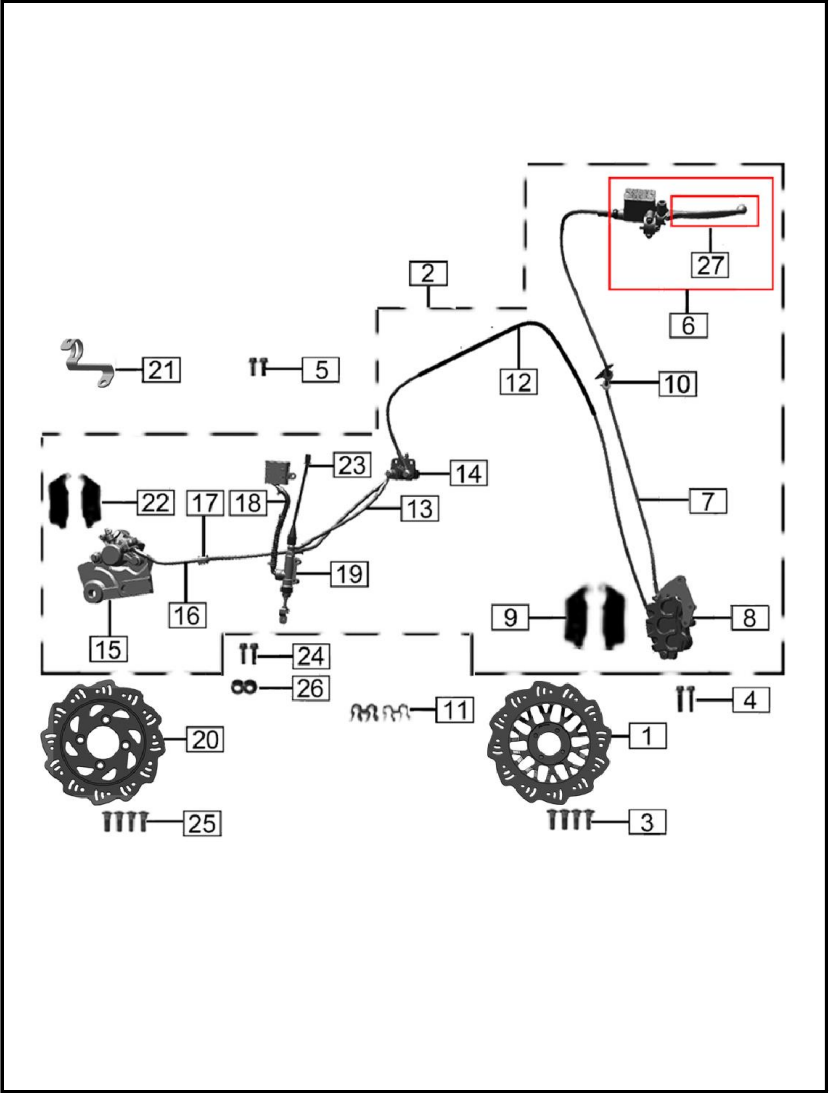


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	11041893	Disco freno delantero	1	
2	NO PEDIR			
3	11035611	Tornillo 8x25	4	
4	11042016	Tornillo 8x35	2	
5	11035653	Tornillo 6x12	1	
6	11076676	Bomba de freno delantero	1	
7	11076677	Línea de freno	1	
8	11076678	Caliper freno delantero	1	
9	11076679	Pastillas de freno delantero	1	
10	11076680	Platina	1	
11	11076681	Guía cables freno	2	
12	11076682	Manguera freno D3.2xD7.5x1200M	1	
13	11076683	Manguera freno D3.2xD7.5x300MM	1	
14	11076684	Valvula de control	1	
15	11076685	Caliper freno trasero	1	
16	11076686	Línea de freno trasero	1	
17	11076687	Guía cable trasero	1	
18	11076688	Manguera	1	
19	11076689	Platina línea freno trasero	1	
20	11003632	Disco freno tras	1	
21	11076690	Abrazadera freno trasero	1	
22	11076691	Pastas de freno trasero	1	
23	11076692	Switch freno trasero	1	
24	11035654	Tornillo 6x25	2	
25	11035521	Tornillo 8x25	4	
26	11039313	Tuerca M6	2	
27				

FIGURA N° 30: SILLÍN

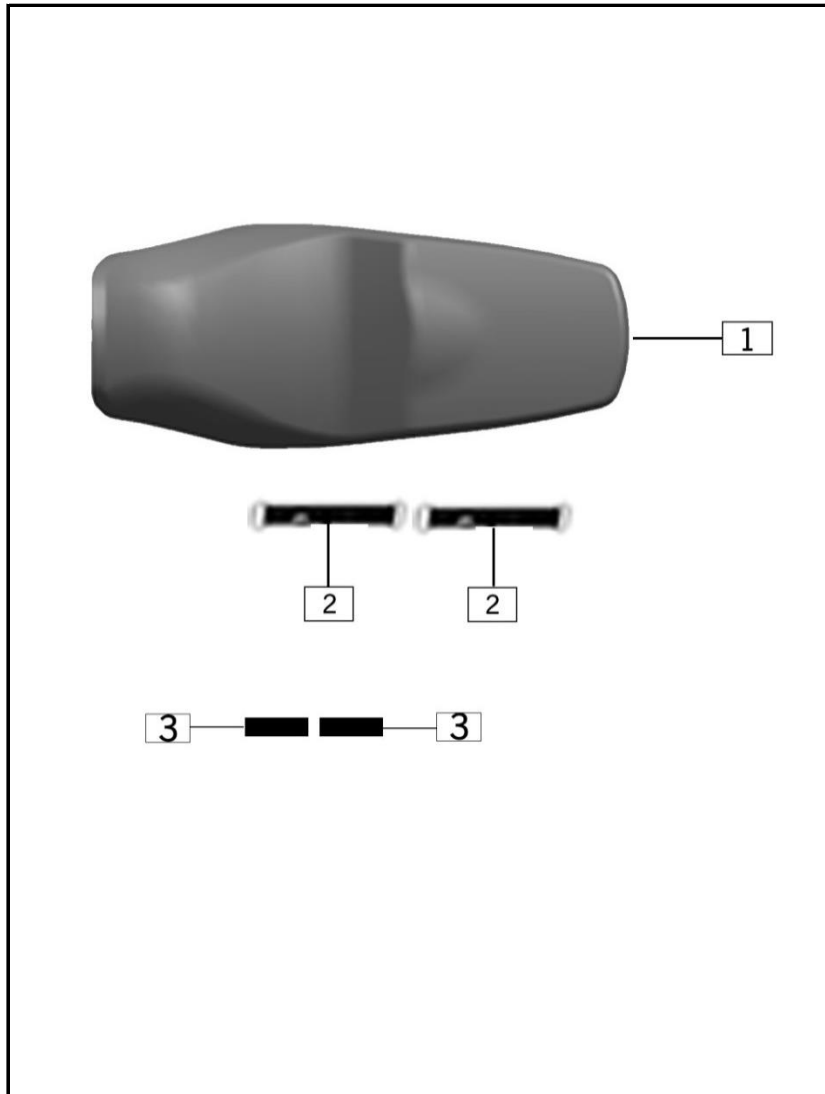
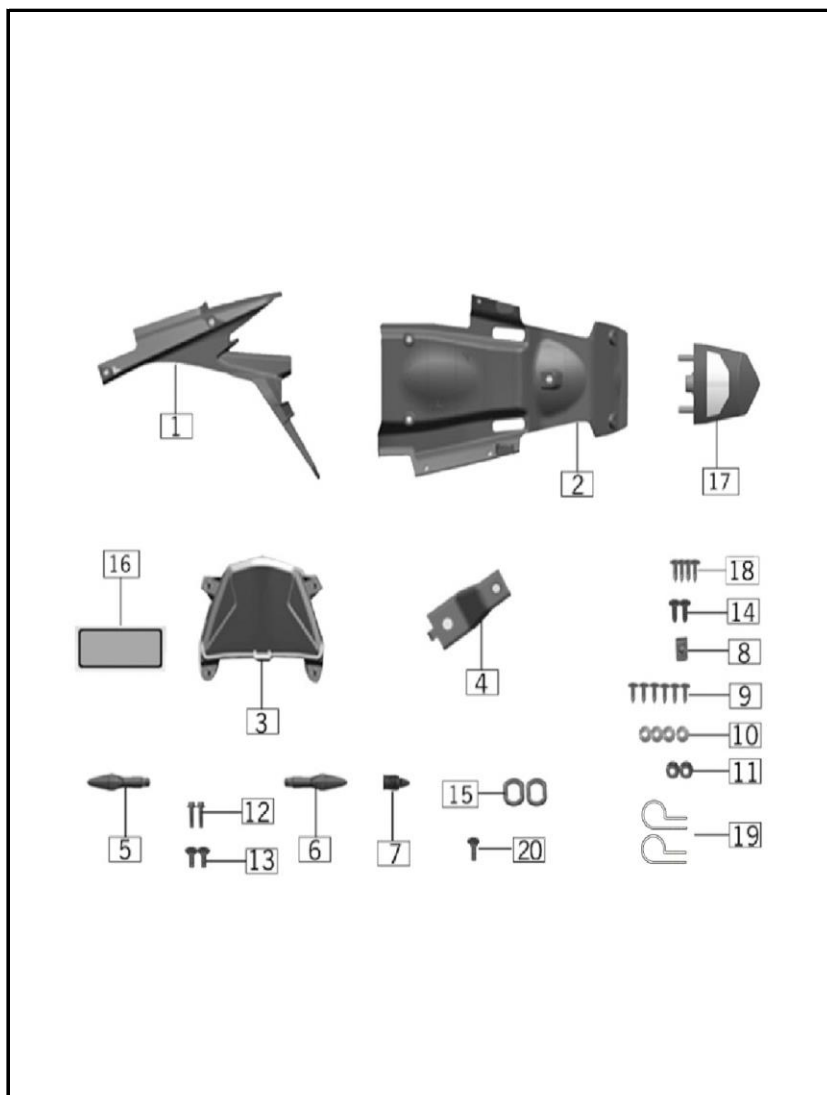
[illegible]

FIGURA N° 31: GUARDABARRO TRASERO-DIRECCIONALES

[illegible]

This diagram illustrates the components of the HP LaserJet 1020 printer, numbered 1 through 18. The components are as follows:

- 1: Power cord
- 2: Main power supply unit
- 3: Paper output tray
- 4: Paper input tray
- 5: Toner cartridge
- 6: Toner cartridge assembly
- 7: Paper support foot
- 8: Paper support bar
- 9: Paper support pin
- 10: Paper support bracket
- 11: Paper support pin
- 12: Paper support pin
- 13: Paper support pin
- 14: Paper support pin
- 15: Paper support bracket
- 16: Paper support bracket
- 17: Paper support pin
- 18: Paper support pin

[illegible]

FIGURA N° 33: SWICHE DE ENCENDIDO

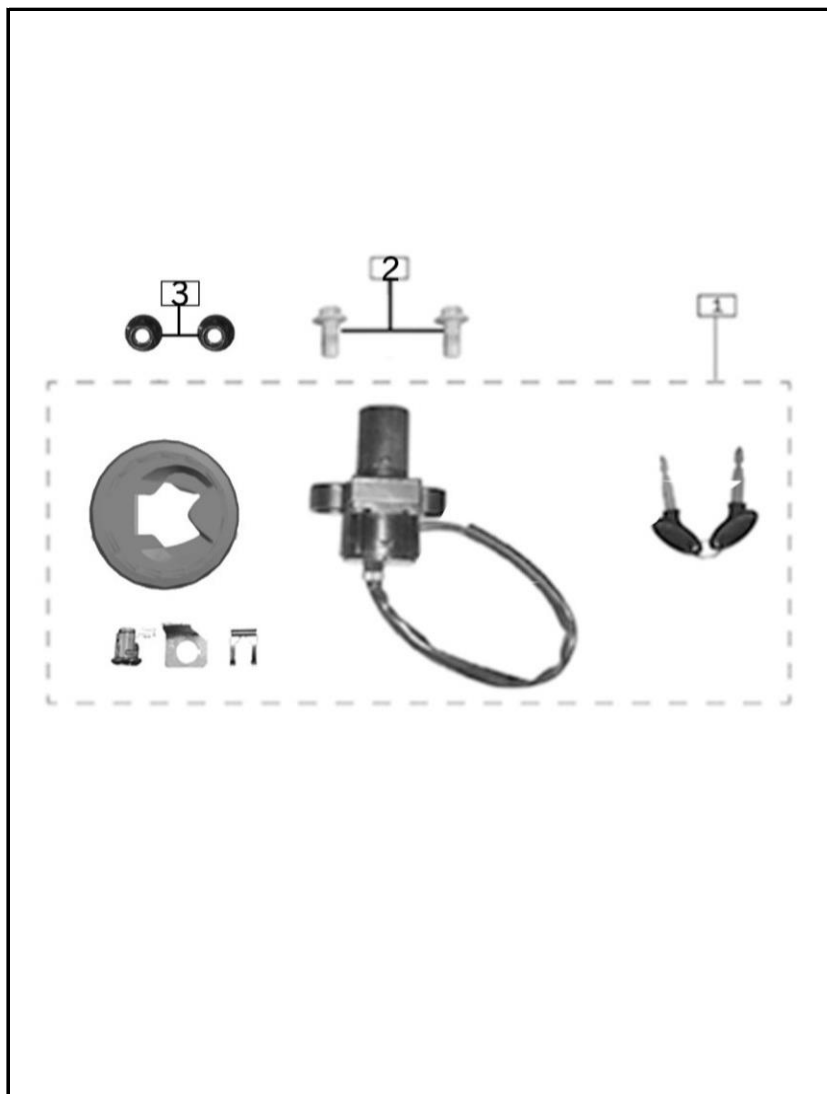
[illegible]

FIGURA N° 34: COMPLEMENTOS CHASIS-GATO LATERAL

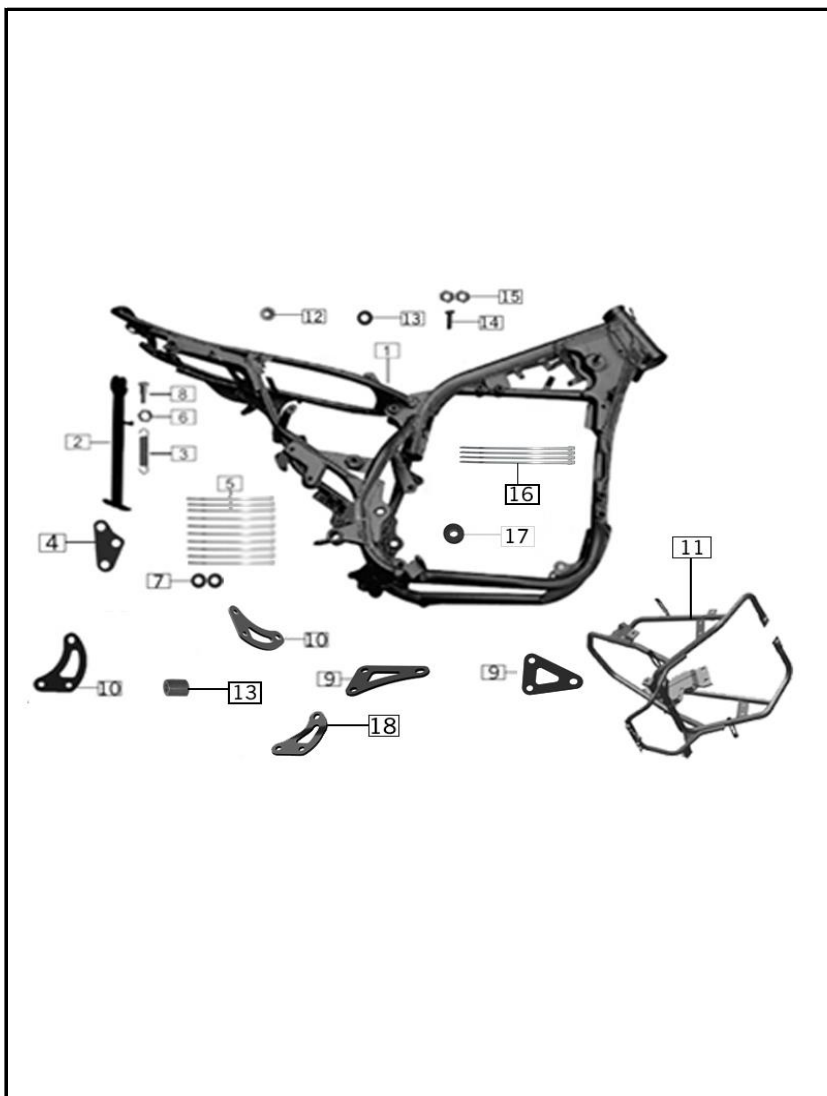
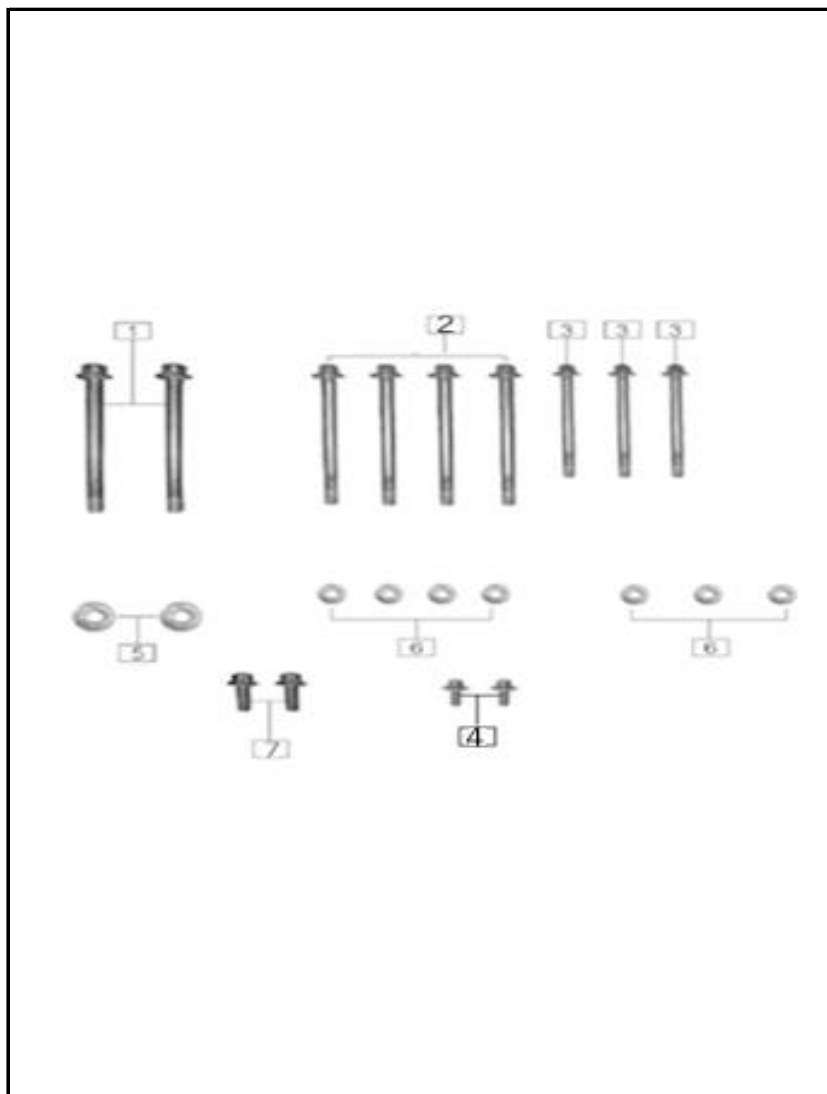
[illegible]

FIGURA N° 35: SOPORTE MOTOR

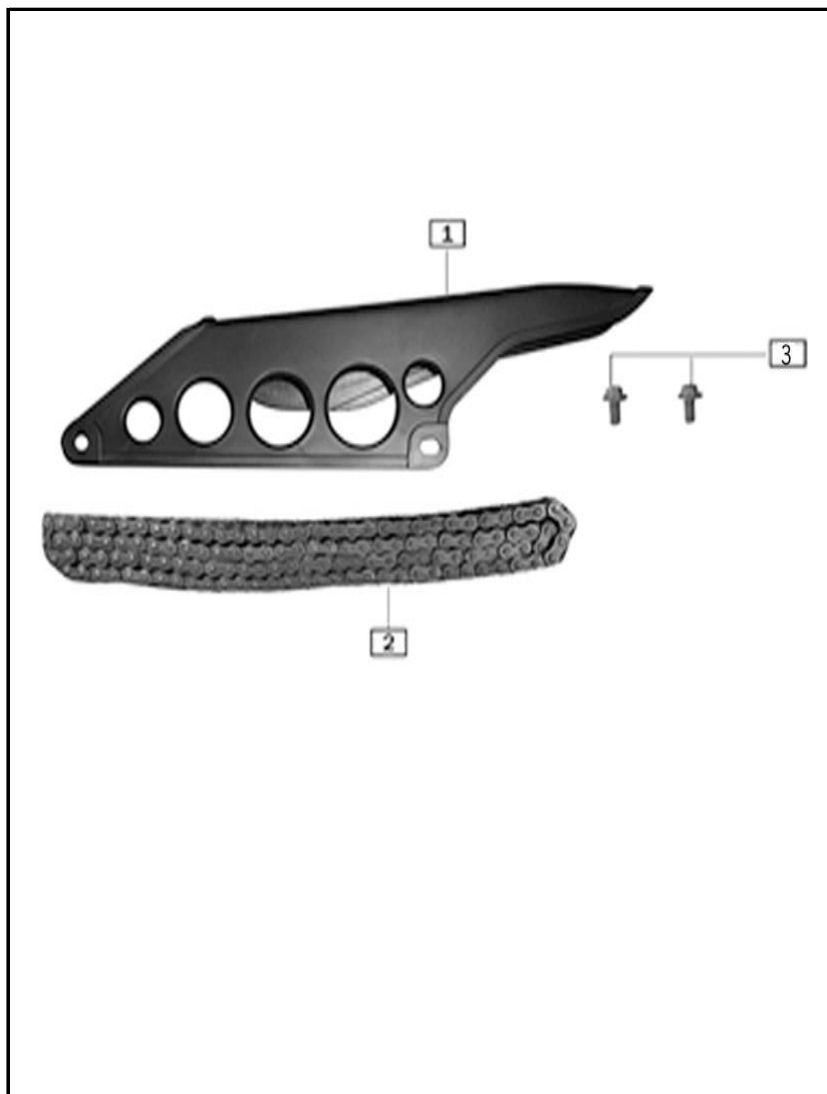
[illegible]

This diagram illustrates the components of a rear suspension assembly, including a coil spring, shock absorber, control arms, and various fasteners. The parts are numbered as follows:

- 1: Two screws for the upper control arm.
- 2: Two bushings for the upper control arm.
- 3: Two nuts for the upper control arm.
- 4: The coil spring.
- 5: The shock absorber.
- 6: A pin for the shock absorber.
- 7: A control arm.
- 8: A control arm.
- 9: Two nuts for the control arms.
- 10: Two bolts for the control arms.
- 11: The rear suspension frame.
- 12: A control arm.

[illegible]

FIGURA N° 37: CADENA

[illegible]

This diagram illustrates the assembly of a motorcycle seat. It includes the following components:

- 1**: A long, thin metal bolt.
- 2**: A small metal washer or spacer.
- 3**: The left side of the seat base, a black plastic frame.
- 4**: The right side of the seat base, a black plastic frame.
- 5**: A set of four small metal bolts used to secure the seat base.

[illegible]

FIGURA N° 39: PEDAL CAMBIOS-PEDAL FRENO

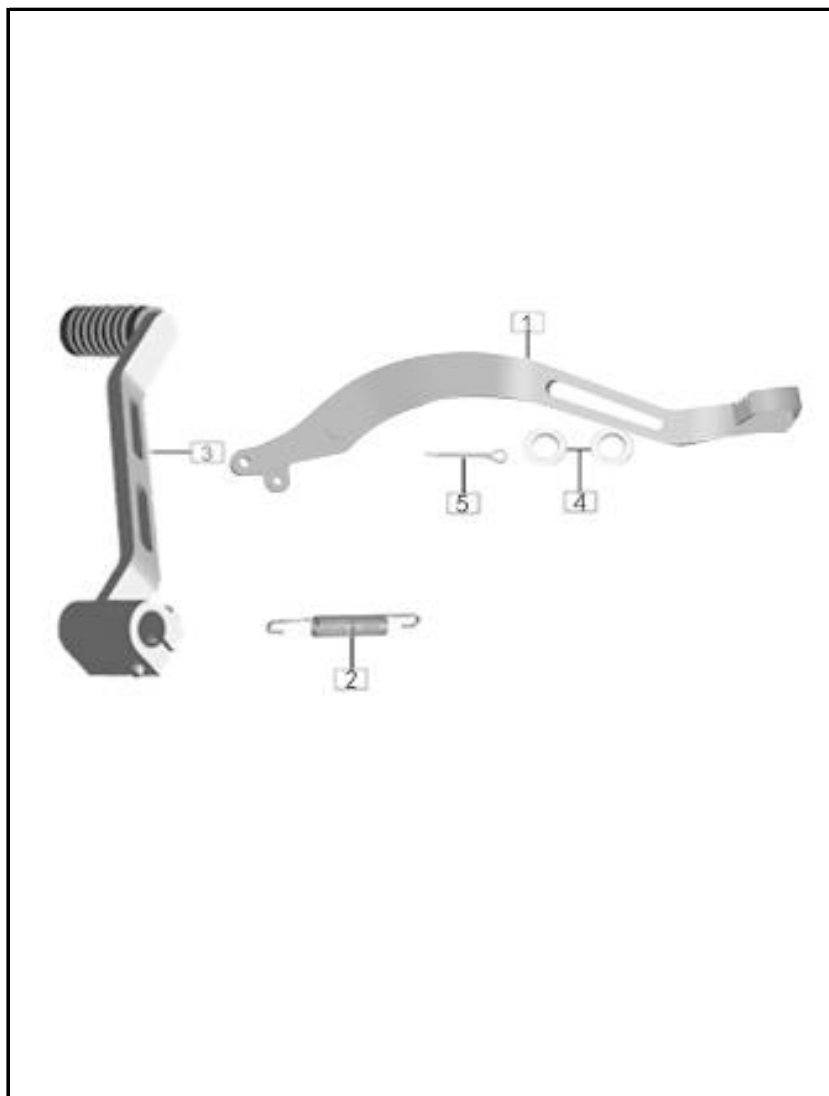
[illegible]

FIGURA N° 40: AGARRADERA PASAJERO

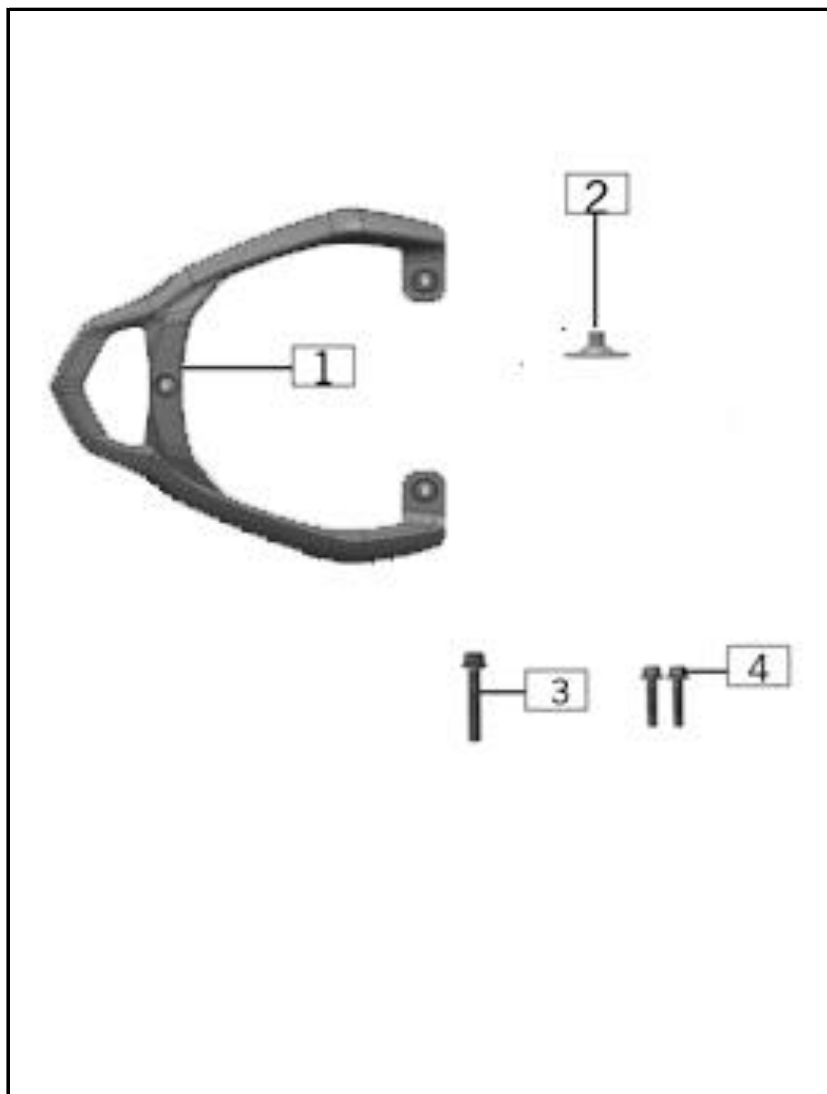
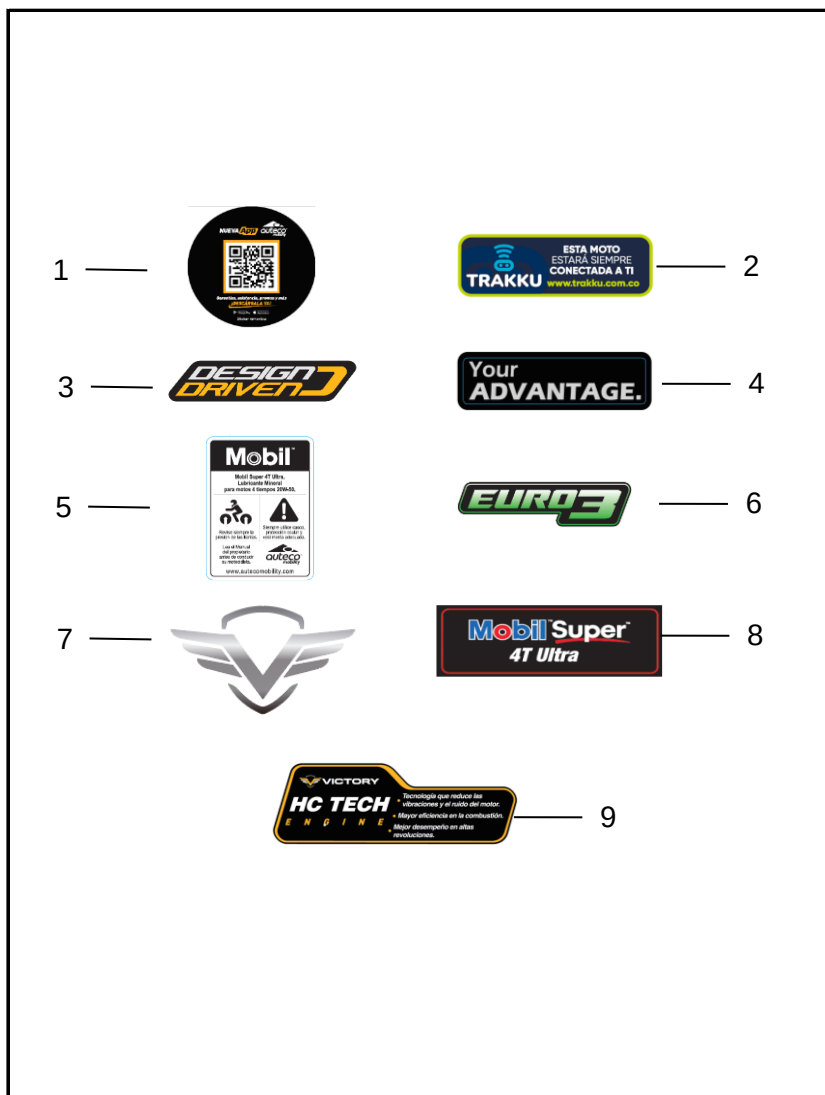
[illegible]

FIGURA N° 41: CALCOMANÍAS

[illegible]

17 — **DUAL PURPOSE**

1 — **ONA** 2 — **ARI**

3 — **RIZ** 4 — **LOA**

MRX

5 — **A** 7 — **A** 6 — **A**

9 — **VICTORY** 10 — **VICTORY**

11 — **VICTORY** 12 — **VICTORY**

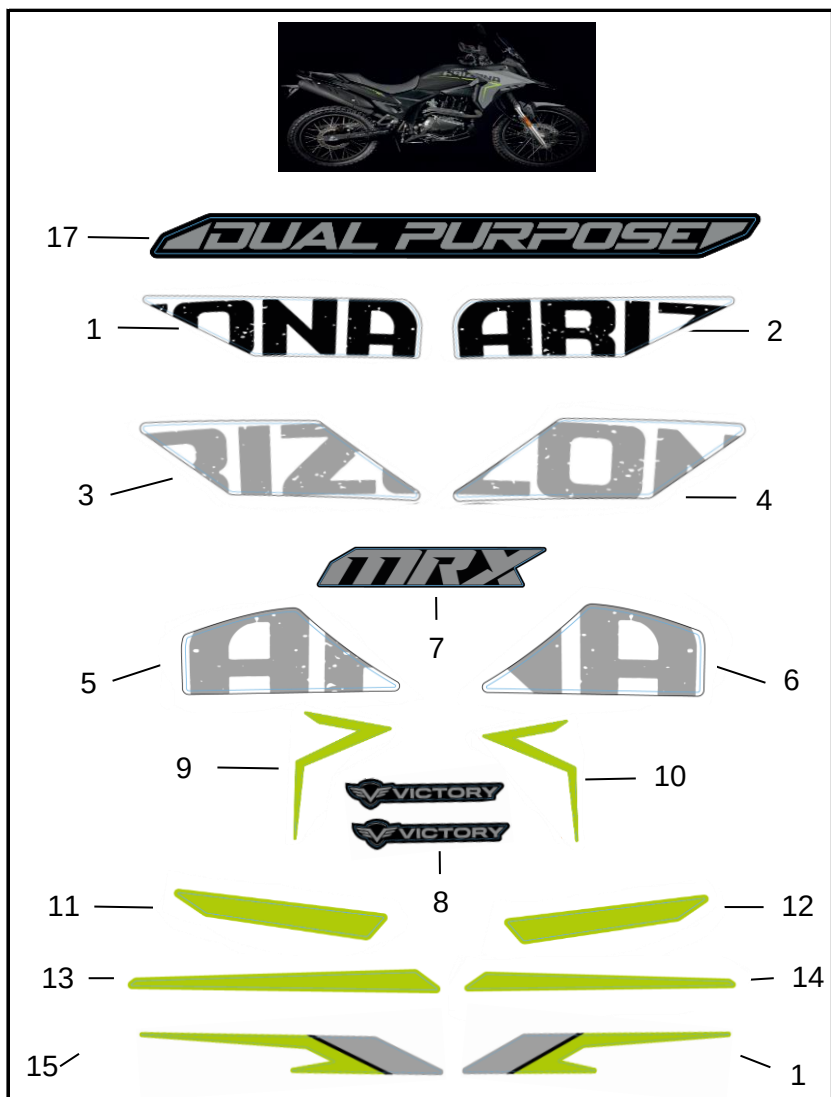
13 — **VICTORY** 14 — **VICTORY**

15 — **VICTORY** 16 — **VICTORY**

[illegible]

[illegible]

FIGURA N° 44: CALCOMANÍAS MRX ARIZONA GRIS GRAFITO

[illegible]

