



Motocarros Baja RE 600



CATÁLOGO DE PARTES

Mobil Super™
4T Ultra

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MRF



PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos/accesorios. 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-Kawasaki.



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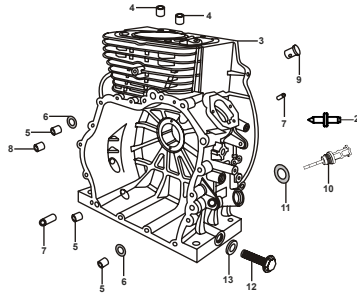


FIGURA N° 1 : CILINDRO

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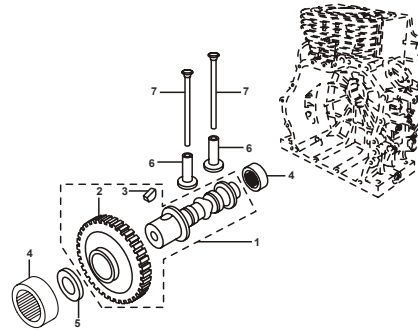


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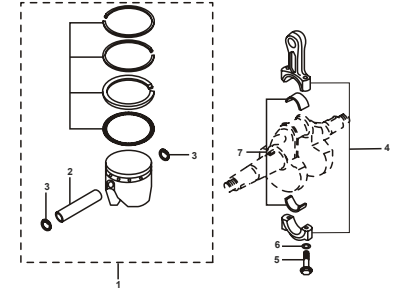


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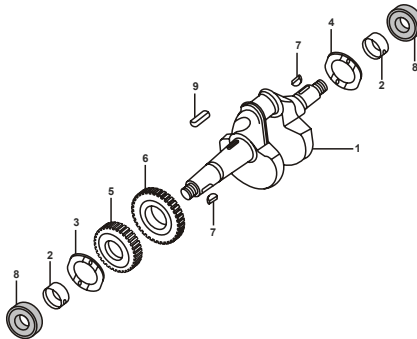


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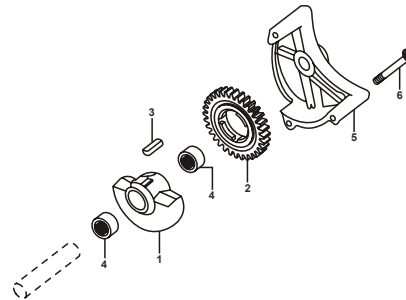


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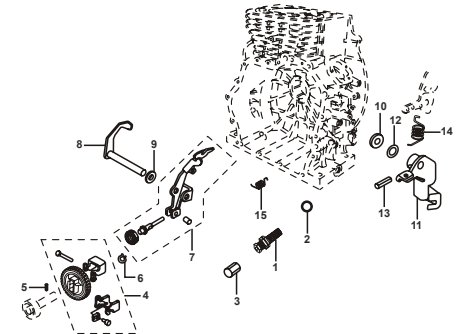


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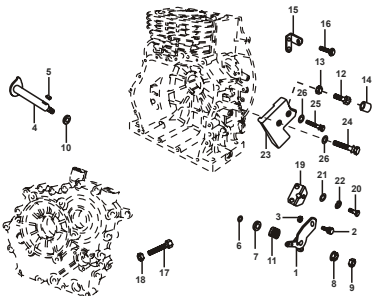


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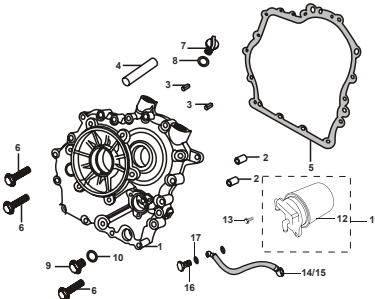


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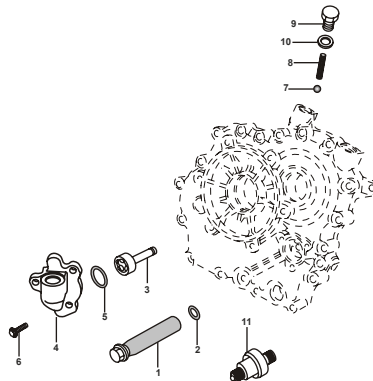


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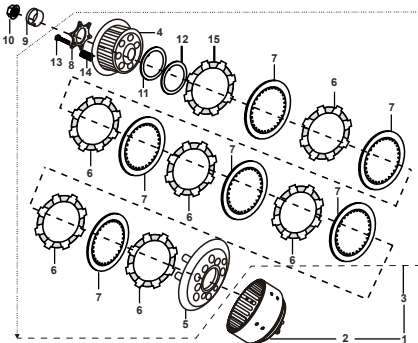


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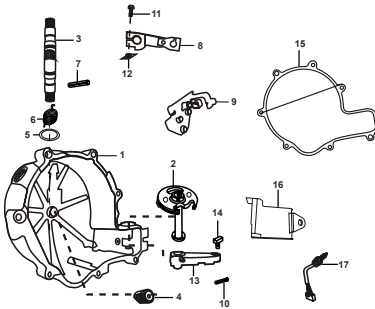


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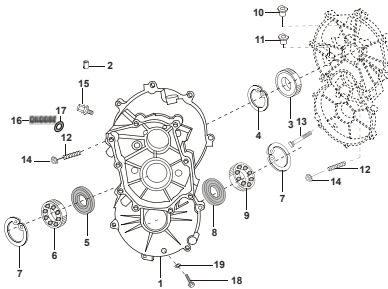


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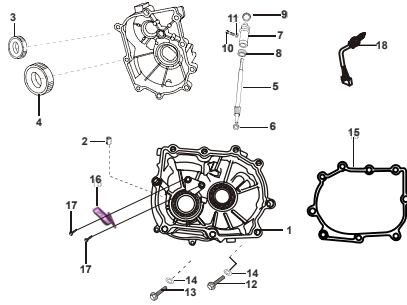


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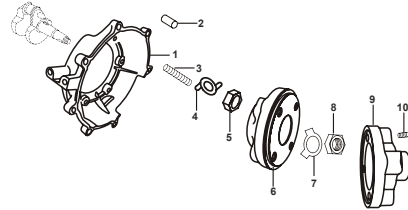


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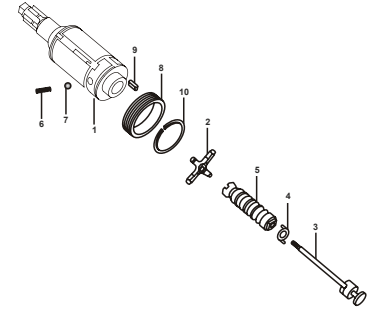


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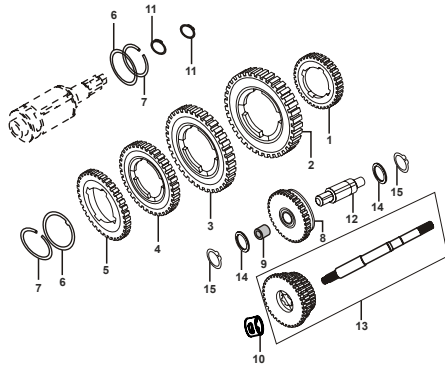


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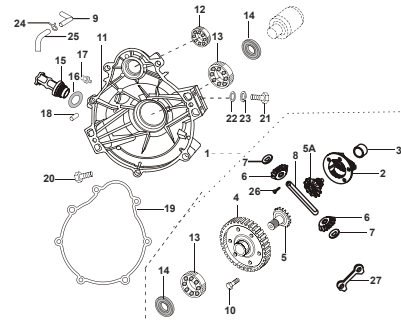
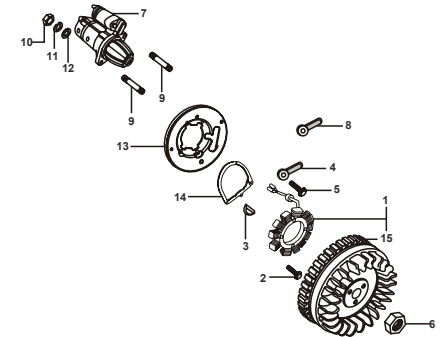
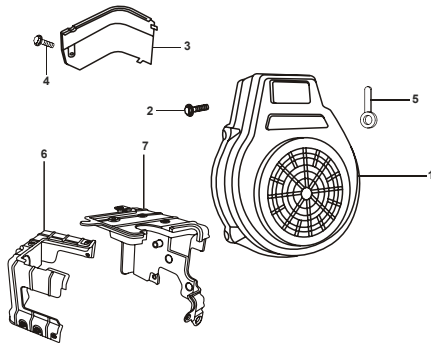
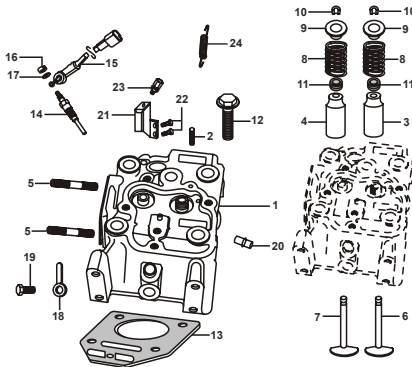
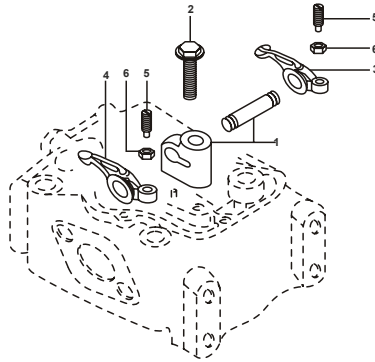
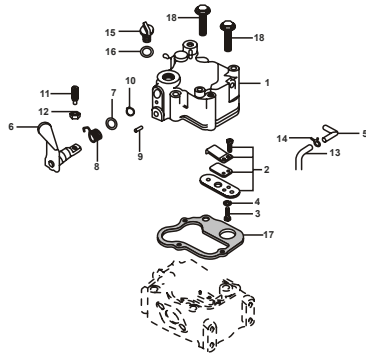
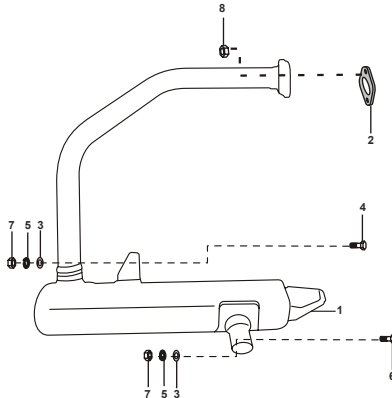
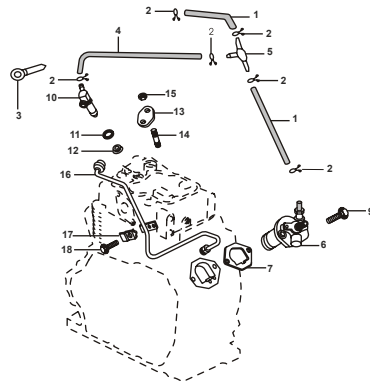


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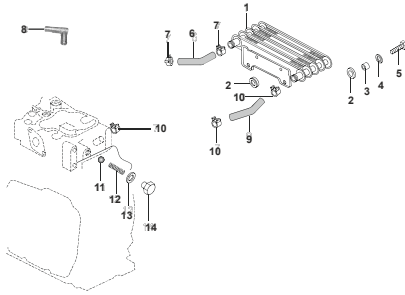


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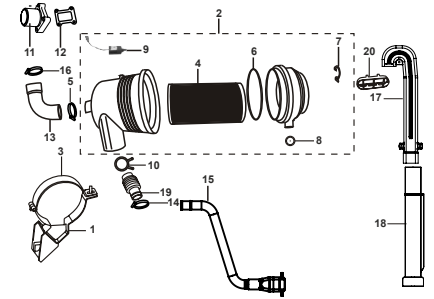


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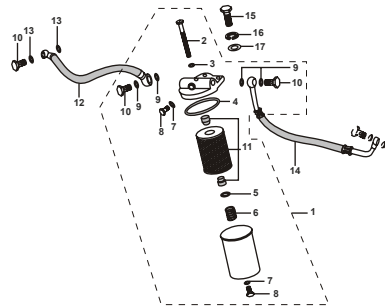


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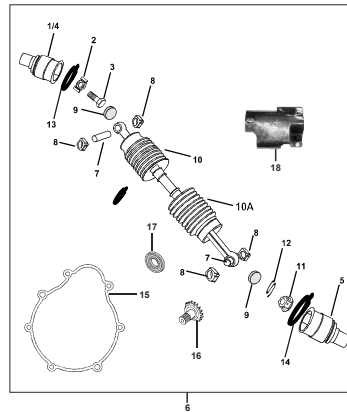


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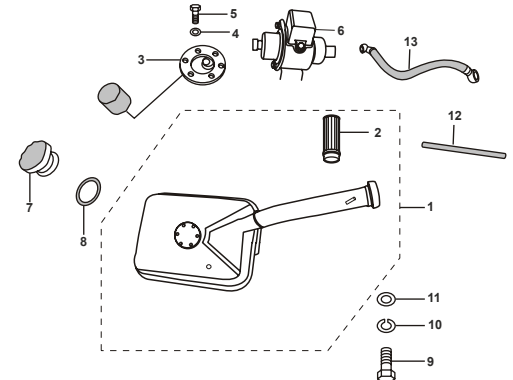
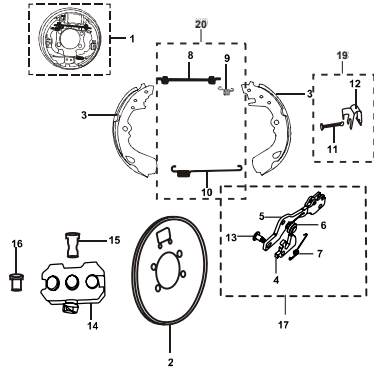


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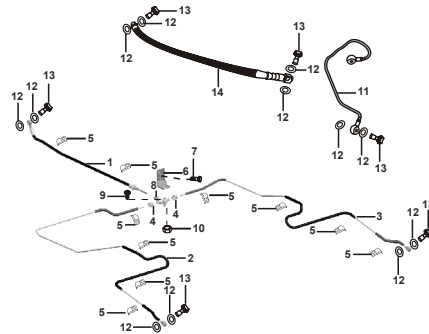
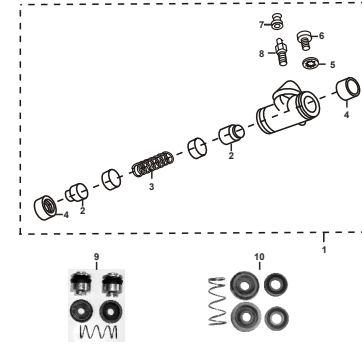
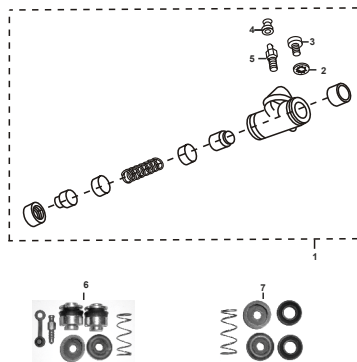


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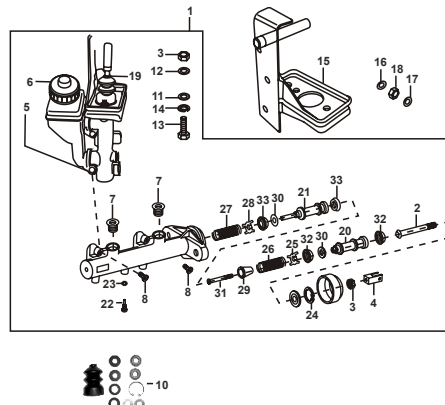
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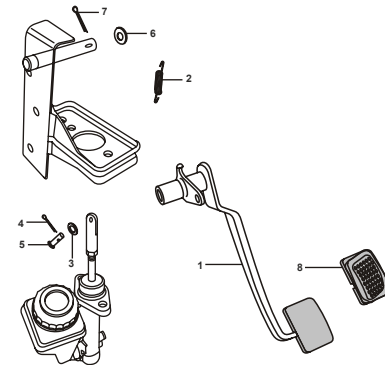
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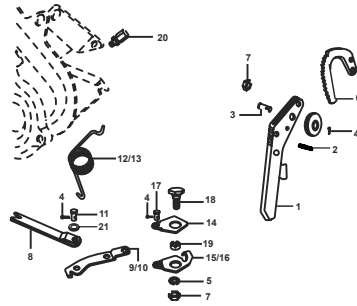
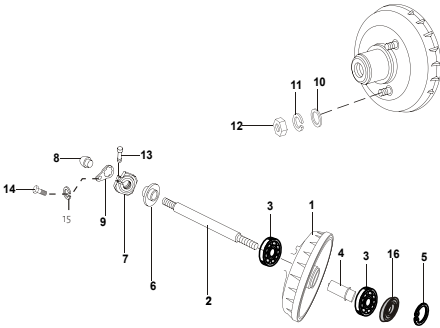
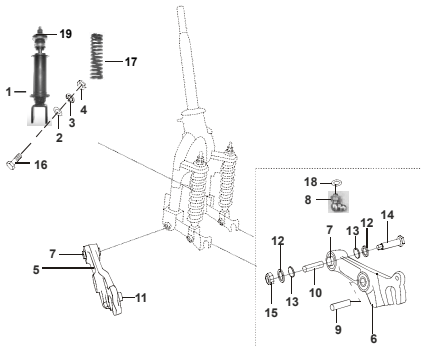
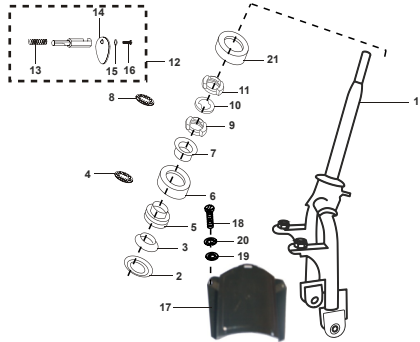
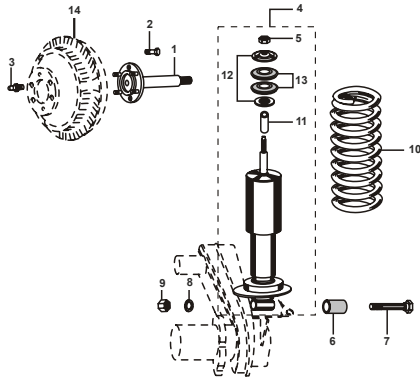
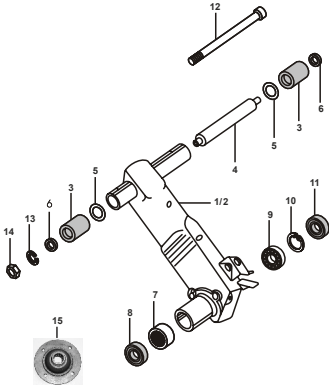


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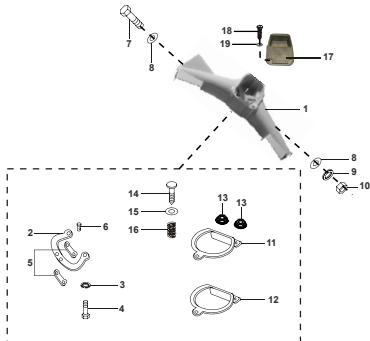
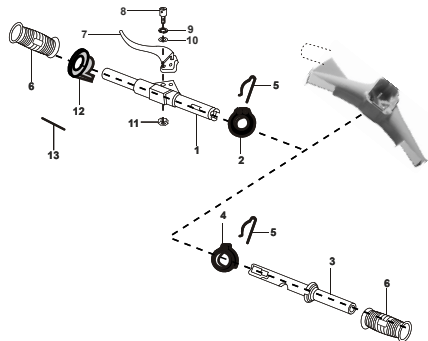
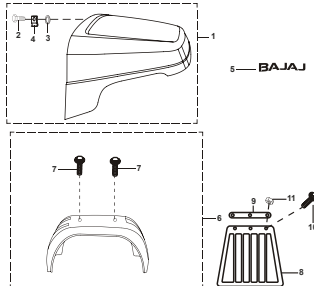
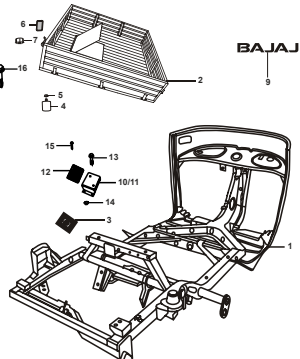
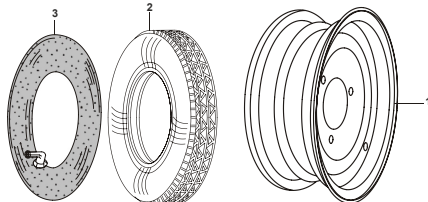
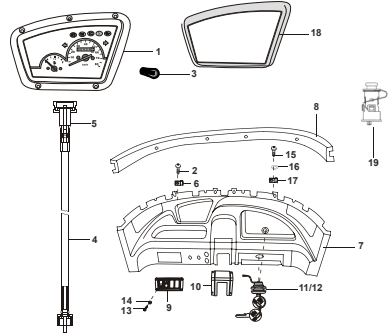


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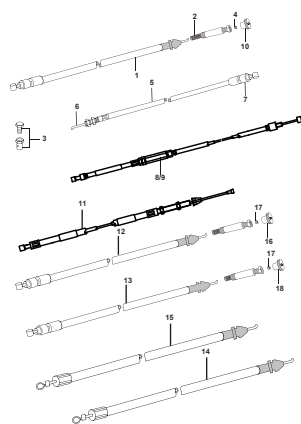


FIGURA N° 49 : CABLES

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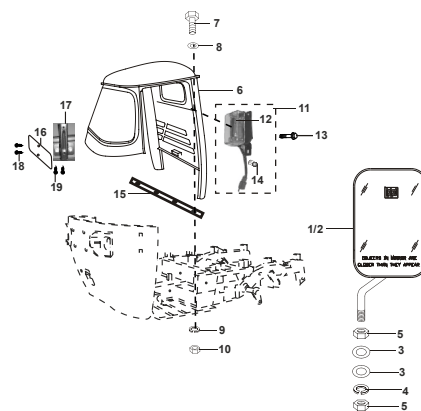


FIGURA N° 50 : CABINA

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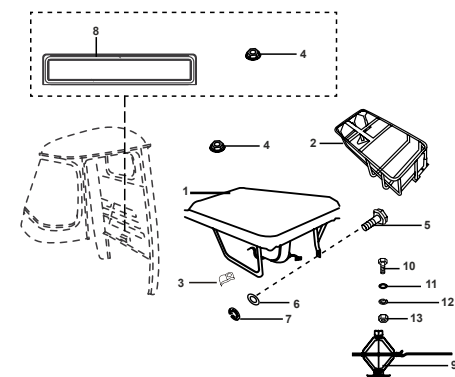


FIGURA N° 51 : SILLÍN

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53

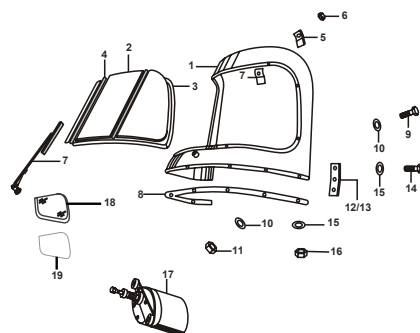


FIGURA N° 52 : PARABRISAS

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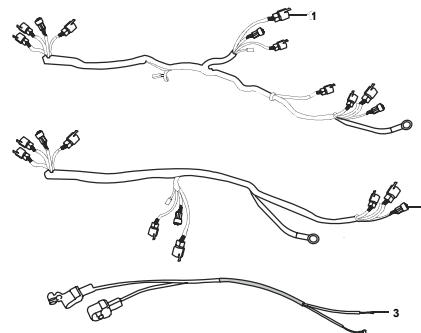


FIGURA N° 53 : INSTALACIÓN ELÉCTRICA

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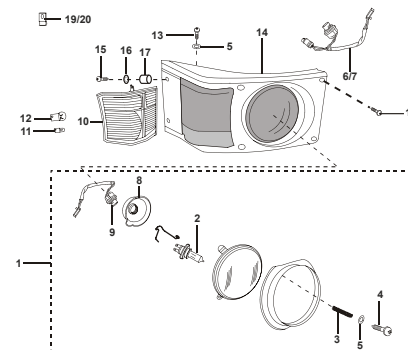


FIGURA N° 54 : LUCES FRONTALES

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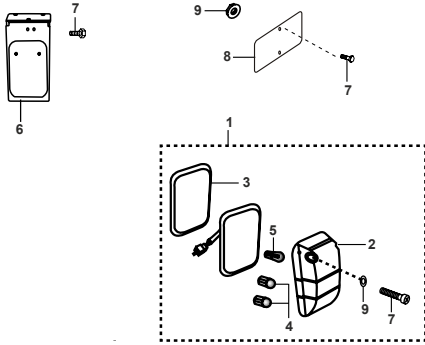


FIGURA N° 55 : STOP

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57

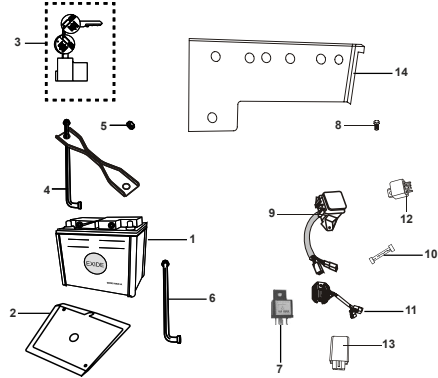


FIGURA N° 56 : BATERÍA / RELAY

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58

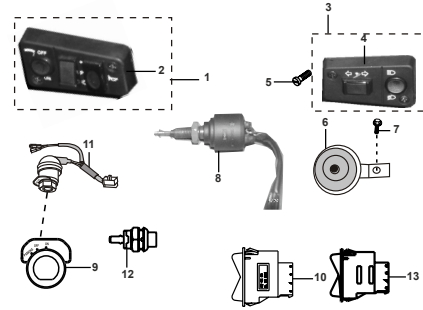


FIGURA N° 57 : SWICHES / COMANDOS

PAG. N°
59

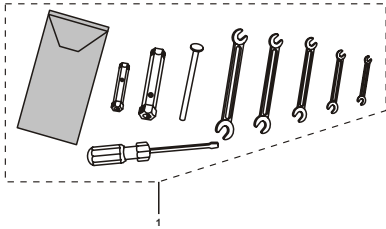


FIGURA N° 58 : HERRAMIENTA

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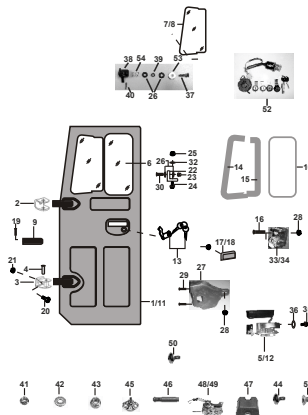


FIGURA N° 59 : PUERTAS

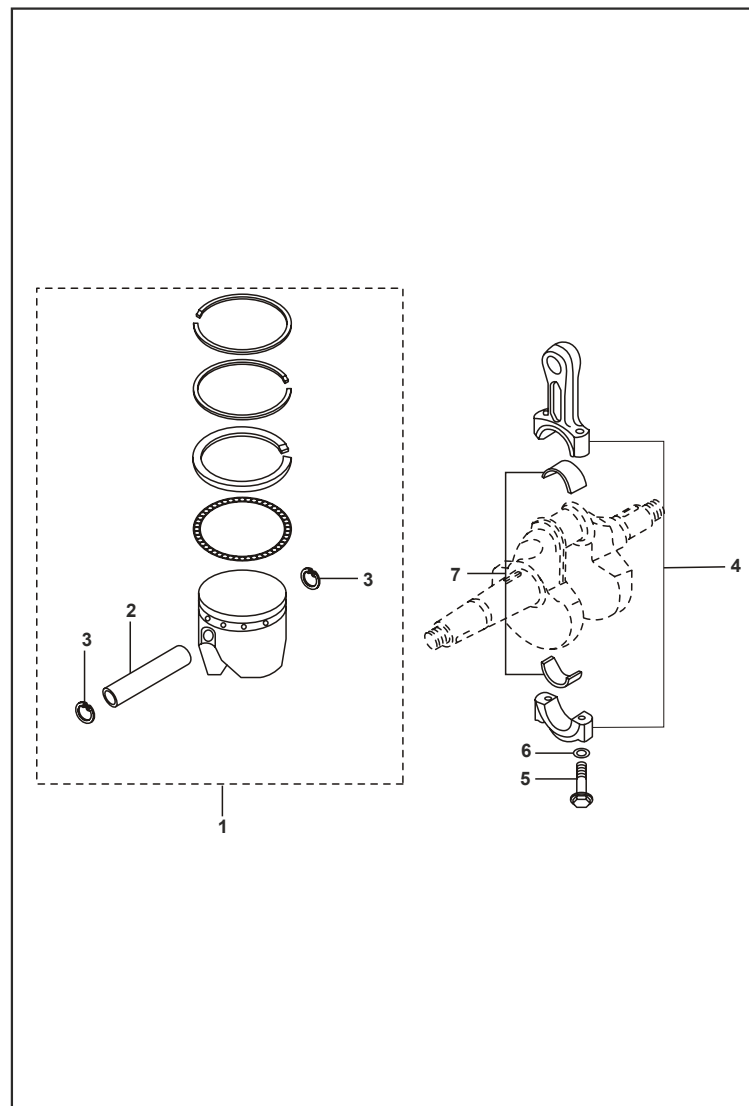
PAG. N°
61 - 62

This diagram illustrates the exploded view of a 125cc engine assembly. The main components are shown in their relative positions, with numbered callouts (1-13) identifying specific parts. The callouts are as follows:

- 1: Spark plug
- 2: Spark plug cap
- 3: Upper cylinder head cover
- 4: Two O-rings for the upper cylinder head cover
- 5: Five O-rings for the lower cylinder head cover
- 6: Two O-rings for the lower cylinder head cover
- 7: Two O-rings for the lower cylinder head cover
- 8: One O-ring for the lower cylinder head cover
- 9: One O-ring for the lower cylinder head cover
- 10: One O-ring for the lower cylinder head cover
- 11: One O-ring for the lower cylinder head cover
- 12: One O-ring for the lower cylinder head cover
- 13: One O-ring for the lower cylinder head cover

1

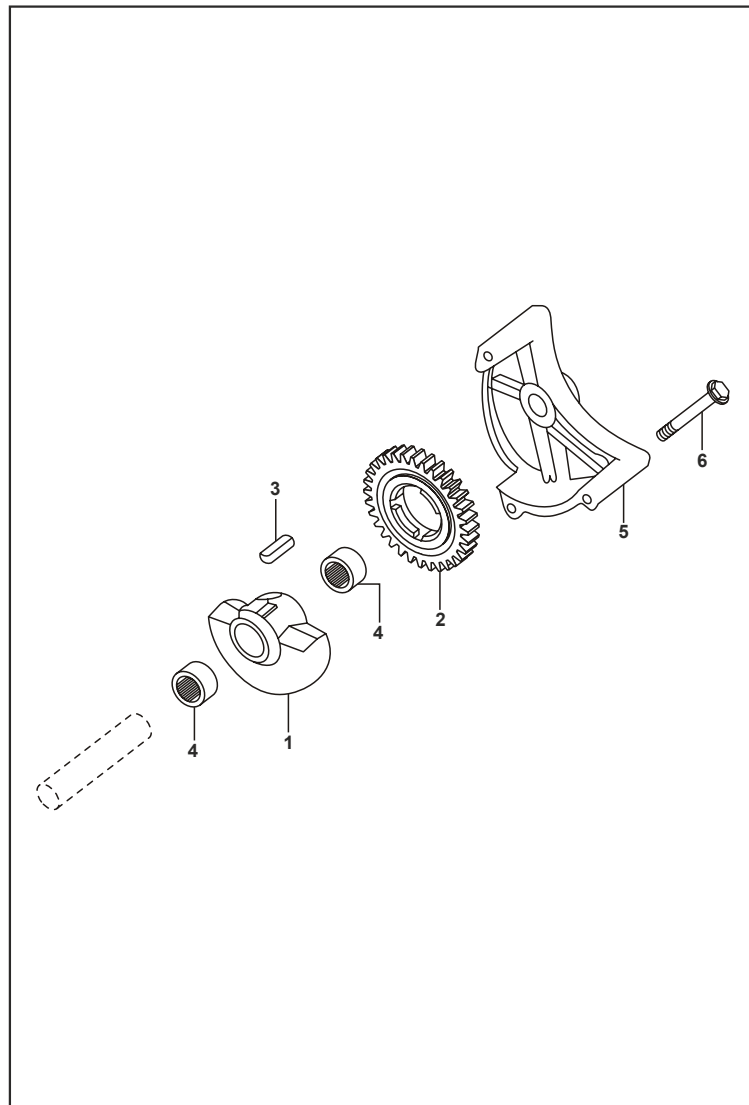
FIGURA N° 3 : PISTON

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a central housing (1) with a threaded shaft extending from one end. The assembly includes two gears (5 and 6) mounted on the shaft, with a pin (9) securing them. Two washers (2) and two O-rings (8) are shown as separate components, likely for sealing and support. A cap (4) is shown at the other end of the shaft, secured by a pin (7). The parts are numbered 1 through 9.

4

FIGURA N° 5: BALANCEADOR

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a wheel or a small motor. The main assembly is shown in a dashed outline, with various parts numbered 1 through 15. The parts are distributed around the main assembly, with some grouped together in dashed boxes. The parts are as follows:

- 1: A small cylindrical component, possibly a pin or a small motor.
- 2: A small circular component, possibly a washer or a small disc.
- 3: A small cylindrical component, possibly a pin or a small motor.
- 4: A small rectangular component, possibly a bracket or a small motor.
- 5: A small circular component, possibly a washer or a small disc.
- 6: A small rectangular component, possibly a bracket or a small motor.
- 7: A small rectangular component, possibly a bracket or a small motor.
- 8: A small rectangular component, possibly a bracket or a small motor.
- 9: A small rectangular component, possibly a bracket or a small motor.
- 10: A small circular component, possibly a washer or a small disc.
- 11: A small rectangular component, possibly a bracket or a small motor.
- 12: A small circular component, possibly a washer or a small disc.
- 13: A small rectangular component, possibly a bracket or a small motor.
- 14: A small rectangular component, possibly a bracket or a small motor.
- 15: A small rectangular component, possibly a bracket or a small motor.

6

FIGURA N° 7: LEVAS CONTROL DE VELOCIDAD

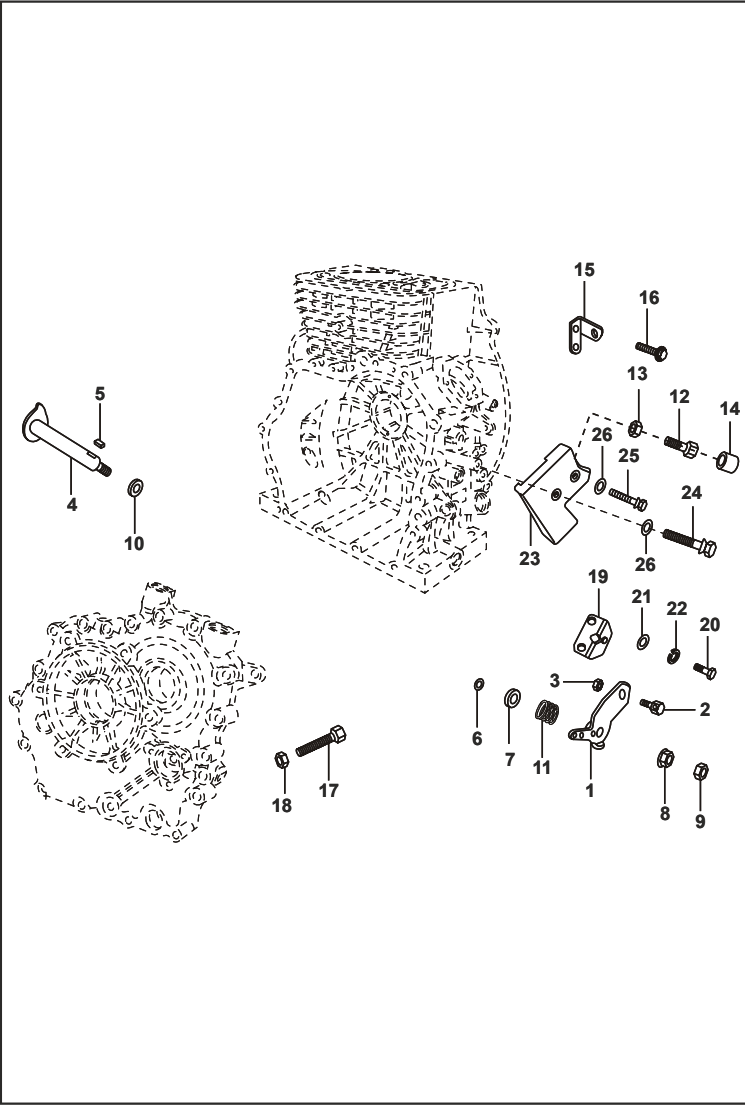


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	BA122046	Leva Control	1	
2	BA101042	Tornillo	1	
3	39032615	Tuerca 4 mm.	1	
4	BA122047	Eje Leva Gobernador	1	
5	BA122048	Cuña Guía	1	
6	39156121	Anillo Retén	1	
7	BA122049	Buje	1	
8	39158115	Tuerca	1	
9	39158015	Tuerca	1	
10	39118011	Arandela	1	
11	BA122050	Resorte	1	
12	39050504	Tornillo	1	
13	BA122051	Tuerca	1	
14	BA122052	Tapón Tornillo	1	
15	BA122053	Platina	1	
16	39106204	Tornillo	2	
17	39154704	Tornillo	1	
18	39157915	Tuerca	1	
19	BA122083	Soporte	1	
20	39011904	Tornillo	2	
21	39158211	Arandela	2	
22	39026512	Arandela	2	
23	BA122202	Cubierta Leva	1	
24	BA102186	Tornillo	1	
25	BA102187	Tornillo	1	
26	39157311	Arandela	2	

This diagram shows an exploded view of a mechanical assembly. The central component is a complex housing or manifold (1) with multiple ports and mounting points. Surrounding it are various fasteners and components:

- Part 2: Two small O-rings or seals.
- Part 3: Two small pins or spacers.
- Part 4: A long cylindrical pin or rod.
- Part 5: A large, irregular gasket or seal.
- Part 6: Four bolts of different lengths.
- Part 7: A small nut or washer.
- Part 8: A small O-ring.
- Part 9: A small bolt.
- Part 10: A small O-ring.
- Part 11: A small bolt.
- Part 12: A small component, possibly a valve or plug, shown in a dashed box.
- Part 13: A small pin or clip.
- Part 14/15: A curved hose or pipe.
- Part 16: A small nut or washer.
- Part 17: A small pin or clip.

8

This diagram illustrates the exploded view of a 12-valve engine cylinder head assembly. The components are numbered as follows:

- 1**: A long, thick cylindrical component, likely a piston or a long bolt.
- 2**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 3**: A cylindrical component with a flange and a central hole, likely a piston pin or a similar fastener.
- 4**: A complex, multi-ported casting, likely the cylinder head or a manifold.
- 5**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 6**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 7**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 8**: A long, thin cylindrical component, likely a bolt or a pin.
- 9**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 10**: A small, thin cylindrical component, possibly a pin or a short bolt.
- 11**: A complex, multi-ported casting, likely the cylinder head or a manifold.

9

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

- 1**: The main housing or base, shown at the bottom right.
- 2**: A circular plate or cover, positioned above the main housing.
- 3**: A series of small, circular components, possibly seals or gaskets, arranged in a row.
- 4**: A large, circular component with a central hub and multiple mounting points, located at the top left.
- 5**: A smaller circular component, positioned below the main housing.
- 6**: A series of circular components, possibly seals or gaskets, arranged in a row.
- 7**: A series of circular components, possibly seals or gaskets, arranged in a row.
- 8**: A small, circular component, positioned near the top left.
- 9**: A small, circular component, positioned near the top left.
- 10**: A small, circular component, positioned near the top left.
- 11**: A small, circular component, positioned near the top left.
- 12**: A small, circular component, positioned near the top left.
- 13**: A small, circular component, positioned near the top left.
- 14**: A small, circular component, positioned near the top left.
- 15**: A small, circular component, positioned near the top left.

The diagram uses dashed lines to indicate the assembly sequence and the relative positions of the components. The components are arranged in a grid-like pattern, with the main housing (1) at the bottom right and the other components arranged above and to the left of it.

This diagram illustrates the assembly of a motorcycle engine component, likely a cylinder head or valve train. The parts are numbered as follows:

- 1**: Main engine housing or cylinder head cover.
- 2**: Valve rocker arm.
- 3**: Valve stem seal.
- 4**: Valve guide.
- 5**: O-ring seal.
- 6**: Valve spring.
- 7**: Valve spring retainer.
- 8**: Valve adjustment screw.
- 9**: Valve adjustment screw.
- 10**: Valve adjustment screw.
- 11**: Valve adjustment screw.
- 12**: Valve adjustment screw.
- 13**: Valve adjustment screw.
- 14**: Valve adjustment screw.
- 15**: Valve adjustment screw.
- 16**: Valve adjustment screw.
- 17**: Valve adjustment screw.

11

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The central part is a large, circular housing (1) with internal vanes. Surrounding it are various components, including a cover plate (2), a seal ring (3), a rotor (4), a stator (5), a piston (6), a crankshaft (7), a connecting rod (8), a flywheel (9), a timing gear (10), a camshaft (11), a valve (12), a spring (13), a pin (14), a bolt (15), a nut (16), a washer (17), a screw (18), and a pin (19). The parts are numbered 1 through 19, and dashed lines indicate their relative positions and assembly sequence.

12

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

- 1**: Crankcase (main body)
- 2**: Pin (top center)
- 3**: Washer (top left)
- 4**: Washer (bottom left)
- 5**: Pin (right side)
- 6**: Pin (bottom right)
- 7**: Pin (top right)
- 8**: Pin (middle right)
- 9**: Pin (top right, alternative view)
- 10**: Pin (middle right, alternative view)
- 11**: Pin (top right, alternative view)
- 12**: Bolt (bottom right)
- 13**: Bolt (bottom left)
- 14**: Bolt (bottom right, alternative view)
- 15**: Gasket (bottom right)
- 16**: Pin (top left, highlighted in purple)
- 17**: Pin (top left, alternative view)
- 18**: Pin (top right, alternative view)

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a pump or valve. The components are numbered 1 through 10:

- 1**: The main housing or body of the assembly.
- 2**: A small cylindrical pin or plug.
- 3**: A threaded rod or bolt.
- 4**: A washer or spacer plate.
- 5**: A nut or lock nut.
- 6**: A circular flange or disc.
- 7**: A small circular component, possibly a seal or gasket.
- 8**: A hex nut.
- 9**: A large circular flange or disc with a central hub.
- 10**: A bolt or screw used to secure the flange.

The diagram shows the relative positions of these parts, indicating how they fit together to form the complete assembly.

[illegible]

An exploded view diagram of a mechanical assembly, likely a door lock or latch mechanism. The components are numbered 1 through 10. Component 1 is the main cylindrical body. Component 2 is a cross-shaped lever. Component 3 is a long pin with a flange. Component 4 is a small washer or spacer. Component 5 is a coiled spring. Component 6 is a small brush or spring. Component 7 is a small pin. Component 8 is a large ring or flange. Component 9 is a small pin. Component 10 is a small ring or flange.

[illegible]

[illegible]

FIGURA N° 17: DIFERENCIAL

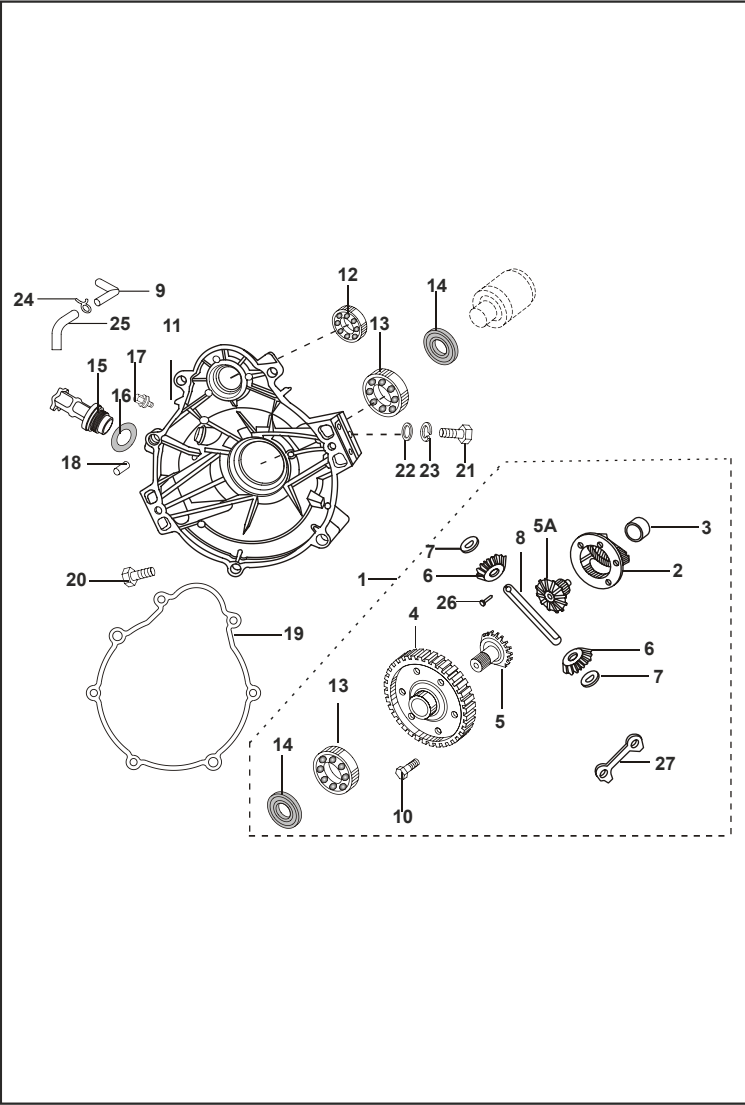


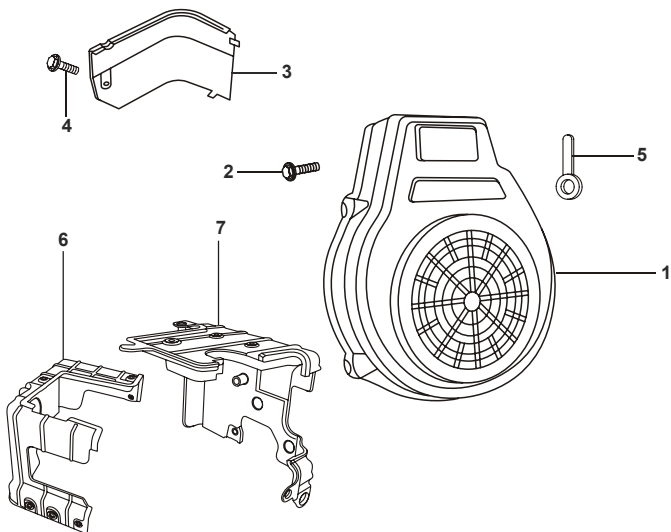
FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	BG551600	Kit Piñón Diferencial	1	
2	BG551601	Acople Eje Rueda	1	
3	24130111	Buje	1	
4	BG551603	Piñón Diferencial	1	
5	BG551607	Piñón Satelite	1	
5A	BG551608	Piñón Satelite	1	
6	AL131058	Piñón Satélite	4	
7	22131014	Arandela Caja	4	
8	24131032	Pin Pasador	1	
9	BA102207	Conducto Desfogue	1	
10	BA132201	Tornillo	8	
11	AL131012	Cubierta Diferencial	1	
12	30151065	Rodamiento Bolas 6202	1	
13	KPBB6007	Rodamiento Bolas	1	
14	59190002	Retén	2	
15	AL131076	Tapón Aceite	1	
16	39156221	Anillo Retén	1	
17	BA132179	Respiradero	1	
18	BA132122	Guía	2	
19	AL131020	Empaque Tapa Diferencial	1	
20	39139404	Tornillo	2	
21	AL101037	Tornillo	6	
22	39118011	Arandela	6	
23	39182812	Arandela	6	
24	BA122002	Abrazadera	1	
25	BA132178	Conducto Desfogue	1	
26	24130111	Pin	1	
27	22170345	Arandela	3	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 15:

- 1**: A large, circular gear or impeller with multiple teeth.
- 2**: A small pin or screw used to secure the gear.
- 3**: A small, curved metal piece, possibly a spring or a guide.
- 4**: A small pin or screw.
- 5**: A small pin or screw.
- 6**: A small nut or washer.
- 7**: A cylindrical component, possibly a motor housing or a pump body.
- 8**: A small pin or screw.
- 9**: A small pin or screw.
- 10**: A small pin or screw.
- 11**: A small pin or screw.
- 12**: A small pin or screw.
- 13**: A circular plate or cover with a central opening.
- 14**: A small, curved metal piece, possibly a spring or a guide.
- 15**: A small pin or screw.

18

FIGURA N° 19: CUBIERTAS DE MOTOR

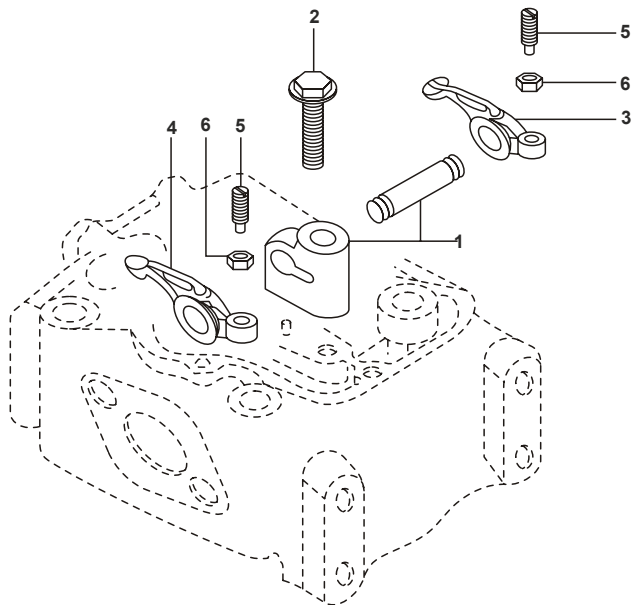
[illegible]

This exploded view diagram illustrates the assembly of a 4-cylinder engine. The components are numbered as follows:

- 1**: Engine block
- 2**: Pin
- 3**: Piston
- 4**: Piston pin
- 5**: Piston pin clip
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Bolt
- 13**: Oil pan
- 14**: Piston pin clip
- 15**: Piston pin clip
- 16**: Piston pin clip
- 17**: Piston pin clip
- 18**: Piston pin clip
- 19**: Piston pin clip
- 20**: Piston pin clip
- 21**: Piston pin clip
- 22**: Piston pin clip
- 23**: Piston pin clip
- 24**: Piston pin clip

20

FIGURA N° 21: BALANCIN

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a fuel or oil filter housing. The components are numbered 1 through 18:

- 1**: Main housing body.
- 2**: Top cover plate.
- 3**: Small screw for the top cover.
- 4**: Small screw for the top cover.
- 5**: Hose fitting.
- 6**: Lever arm.
- 7**: O-ring.
- 8**: Spring.
- 9**: Pin.
- 10**: O-ring.
- 11**: Screw.
- 12**: Nut.
- 13**: Hose.
- 14**: Hose fitting.
- 15**: Screw.
- 16**: O-ring.
- 17**: Gasket.
- 18**: Large screw.

The diagram shows the assembly sequence, with components 1 through 17 shown in solid lines and component 18 shown in dashed lines, indicating it is the final or a reference part.

22

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

- 1**: The main wiper motor and drive shaft assembly.
- 2**: A mounting bracket or plate for the wiper arm.
- 3**: A small pin or clip used for assembly.
- 4**: A small pin or clip used for assembly.
- 5**: A small pin or clip used for assembly.
- 6**: A small pin or clip used for assembly.
- 7**: A small pin or clip used for assembly.
- 8**: A small pin or clip used for assembly.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path and alignment points.

[illegible]

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

- 1**: Two L-shaped metal brackets.
- 2**: Four pairs of scissors, indicating where to cut the brackets.
- 3**: A pin with a circular head.
- 4**: A long horizontal metal bar.
- 5**: A small metal pin or clip.
- 6**: A complex valve or fitting assembly.
- 7**: Two hexagonal metal plates or covers.
- 8**: A long, thin metal rod.
- 9**: A long screw or bolt.
- 10**: A small metal fitting or connector.
- 11**: A small circular washer or gasket.
- 12**: A small circular washer or gasket.
- 13**: A small metal plate or bracket.
- 14**: A small metal pin or clip.
- 15**: A small circular washer or gasket.
- 16**: A curved metal rod or spring.
- 17**: A small metal fitting or connector.
- 18**: A small metal pin or clip.

The assembly is shown in a dashed outline, indicating the relative positions of the components. The components are arranged in a way that suggests they are parts of a larger machine or structure.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a valve or actuator, onto a main housing. The parts are numbered as follows:

- 1**: Main assembly component with multiple internal channels.
- 2**: Small circular gasket or seal.
- 3**: Small circular gasket or seal.
- 4**: Small circular gasket or seal.
- 5**: Small screw or fastener.
- 6**: L-shaped bracket or arm.
- 7**: Small pin or fastener.
- 8**: L-shaped bracket or arm.
- 9**: L-shaped bracket or arm.
- 10**: Small pin or fastener.
- 11**: Small pin or fastener.
- 12**: Small pin or fastener.
- 13**: Small pin or fastener.
- 14**: Small pin or fastener.

The diagram shows the main assembly (1) being positioned over the housing. The housing has a dashed outline indicating its internal structure. The assembly is secured by several pins (7, 10, 11, 12, 13, 14) and gaskets (2, 3, 4). The L-shaped brackets (6, 8, 9) are also shown in their respective positions.

[illegible]

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

- 1**: L-shaped mounting bracket.
- 2**: L-shaped mounting bracket.
- 3**: Long screw.
- 4**: Washer.
- 5**: Small screw.
- 6**: Small screw.
- 7**: Small screw.
- 8**: Cross-shaped fastener.
- 9**: Washer.
- 10**: Small screw.
- 11**: Small screw.
- 12**: L-shaped mounting bracket.
- 13**: Long screw.
- 14**: Washer.
- 15**: Small screw.
- 16**: L-shaped mounting bracket.
- 17**: Long screw.
- 18**: Washer.
- 19**: Small screw.
- 20**: Small screw.
- 21**: Small screw.
- 22**: Long screw.

The diagram shows the front, side, and top views of the cabinet, with dashed lines indicating the assembly path for each part. The front view shows the main body and the placement of brackets 1, 2, and 12. The side view shows the placement of brackets 1 and 12, and the screws 13, 14, 15, and 17. The top view shows the placement of brackets 1 and 2, and the screws 3, 4, 5, 6, 7, 8, 9, 10, 11, 16, 19, and 20.

26

This exploded view diagram illustrates the components of a vacuum cleaner, numbered 1 through 20. The parts are as follows:

- 1**: Motor housing with a side handle.
- 2**: A dashed rectangular box enclosing the main motor and filter assembly.
- 3**: A circular dust filter.
- 4**: A cylindrical motor housing.
- 5**: A small circular gasket or seal.
- 6**: A circular end cap or filter cover.
- 7**: A curved dust tube.
- 8**: A small circular fastener or screw.
- 9**: A small rectangular component, possibly a switch or sensor.
- 10**: A small circular fastener or screw.
- 11**: A small rectangular component, possibly a switch or sensor.
- 12**: A small rectangular component, possibly a switch or sensor.
- 13**: A curved dust tube.
- 14**: A small circular fastener or screw.
- 15**: A long, flexible dust tube with a handle at the end.
- 16**: A small circular gasket or seal.
- 17**: A small rectangular component, possibly a switch or sensor.
- 18**: A long, straight dust tube.
- 19**: A small circular fastener or screw.
- 20**: A small rectangular component, possibly a switch or sensor.

27

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

- 1**: The main filter housing, shown in an exploded position relative to the filter element.
- 2**: A long screw used to secure the top cap.
- 3**: A small O-ring or seal located between the top cap and the housing.
- 4**: The top cap of the filter housing.
- 5**: A small O-ring or seal located between the filter element and the housing.
- 6**: A set of three washers or spacers used for mounting.
- 7**: A small screw or pin used for mounting.
- 8**: A larger screw or pin used for mounting.
- 9**: A small O-ring or seal located at the inlet/outlet connection.
- 10**: A screw or pin used for mounting the connection.
- 11**: The cylindrical filter element, shown being inserted into the housing.
- 12**: A long, flexible inlet/outlet hose.
- 13**: A small O-ring or seal for the hose connection.
- 14**: A shorter, flexible inlet/outlet hose.
- 15**: A screw used to secure the end of the shorter hose.
- 16**: A small O-ring or seal for the hose connection.
- 17**: A small O-ring or seal for the hose connection.

[illegible]

This diagram illustrates the exploded view of a shock absorber assembly. The central component is the shock absorber body (10), which features a threaded lower rod end (10A). Surrounding this central part are various mounting and adjustment components, including:

- Top Mounting:** A top plate (1/4), a top nut (2), a top washer (3), a top pin (9), a top nut (8), and a top pin (7).
- Lower Mounting:** A lower pin (7), a lower nut (8), a lower washer (9), a lower pin (12), a lower nut (11), and a lower pin (14).
- Adjustment Components:** A shock absorber rod end (16), a shock absorber rod end nut (17), a shock absorber rod end washer (18), a shock absorber rod end pin (12), a shock absorber rod end nut (11), and a shock absorber rod end pin (14).
- Other Parts:** A shock absorber rod end pin (13), a shock absorber rod end nut (8), a shock absorber rod end washer (9), a shock absorber rod end pin (12), a shock absorber rod end nut (11), and a shock absorber rod end pin (14).

 The diagram is labeled with numbers 1 through 18, corresponding to the parts listed above.

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FIGURA N° 30: TANQUE COMBUSTIBLE

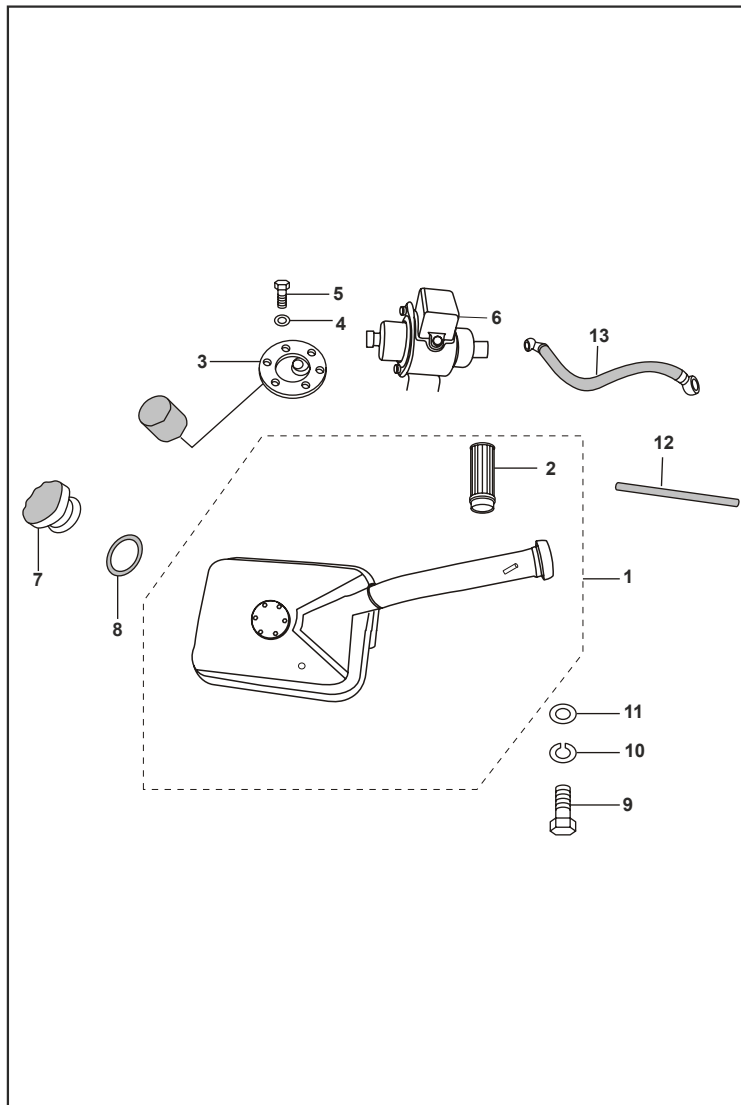
[illegible]

FIGURA N° 31: SISTEMA DE FRENOS AUTOAJUSTABLES (1/2)

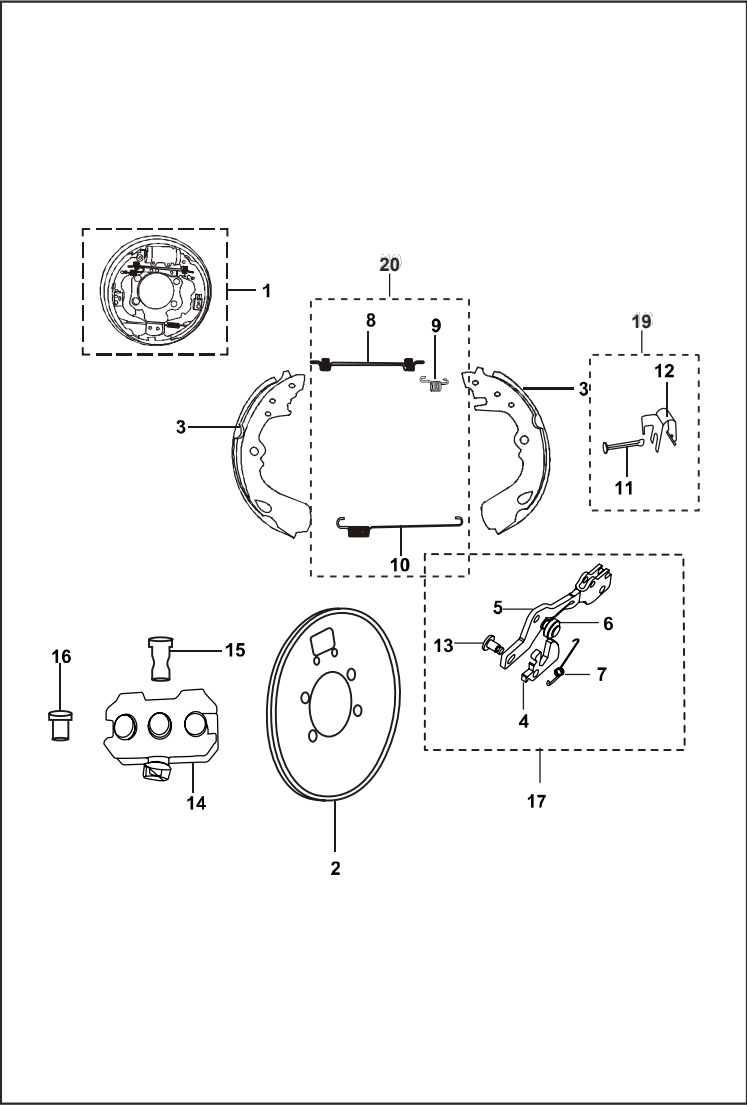


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AP151028	Portabandas Delantero Completo	1	
	24151119	Portabandas Izquierdo Completo	1	
	24151120	Portabandas Derecho Completo	1	
2	AP151017	Plato Portabandas Solo	1	
	24151174	Plato Portabandas Izquierdo	1	
	24151178	Plato Portabandas Derecho	1	
3	24151136	Bandas Freno	1	
4	24151130	Soporte Leva de Freno	3	
5	24151129	Leva de Freno	1	
	24151144	Leva de Freno Izquierdo	1	
	24151151	Leva de Freno Derecho	1	
6	24151131	Piñón	3	
7	24151132	Resorte Tirante Izquierdo	2	
	24151152	Resorte Tirante Derecho	1	
8	24151133	Resorte Banda Superior	3	
9	24151134	Resorte Pequeño Izquierdo	3	
10	24151135	Resorte Banda Inferior	3	
11	24151137	Pin Guía de Bandas	6	
12	24151138	Platina Fijación Bandas	6	
13	24151139	Pin Pasador	3	
14	24151067	Platina Guía Cable	1	
15	24151068	Pin Guía Cable	1	
16	24151069	Buje	1	
17	24151169	Kit Freno Ajustable	1	Ítems: 4,5,6,7 Y 13
	24151176	Kit Freno Ajustable Izquierdo	1	Ítems: 4,5,6,7 Y 13
	24151180	Kit Freno Ajustable Derecho	1	Ítems: 4,5,6,7 Y 13
18	24151170	Kit Trinquete Izquierdo	1	Ítems: 4,7 Y 13
	24151181	Kit Trinquete Derecho	1	Ítems: 4,7 Y 13
19	24151172	Kit Platinas de Fijación	1	Ítems: 11 Y 12

FIGURA N° 31: SISTEMA DE FRENOS AUTOAJUSTABLES (2/2)

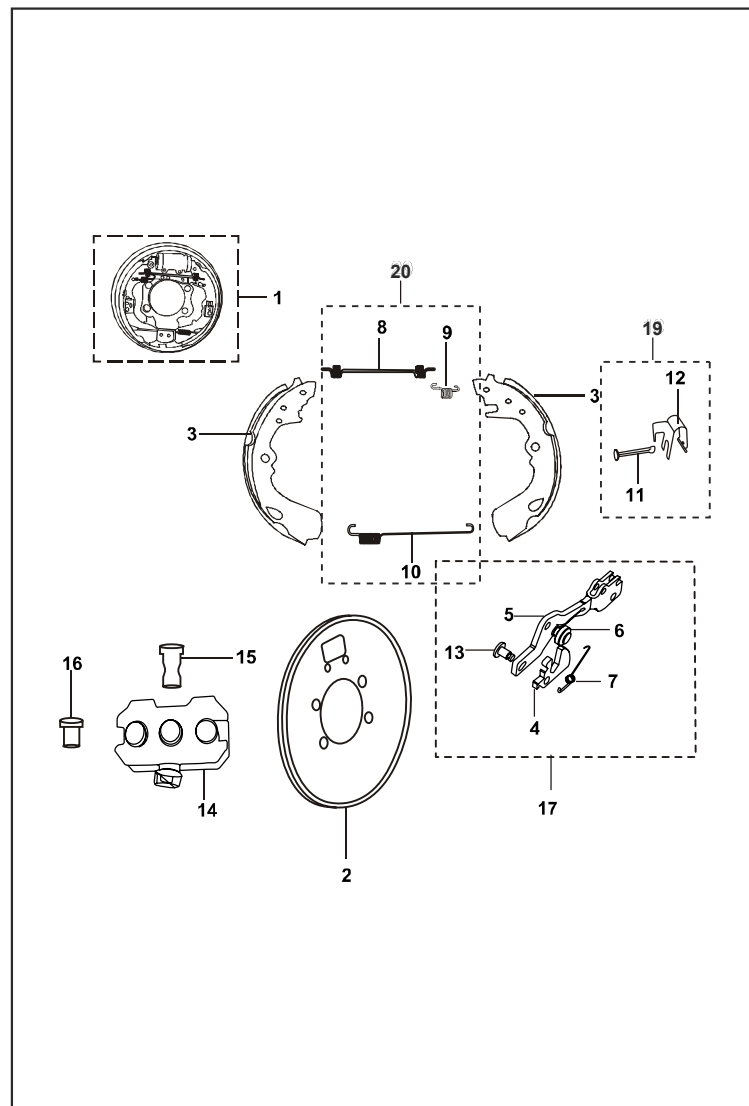
[illegible]

FIGURA N° 32: CONDUCTO DE FRENO

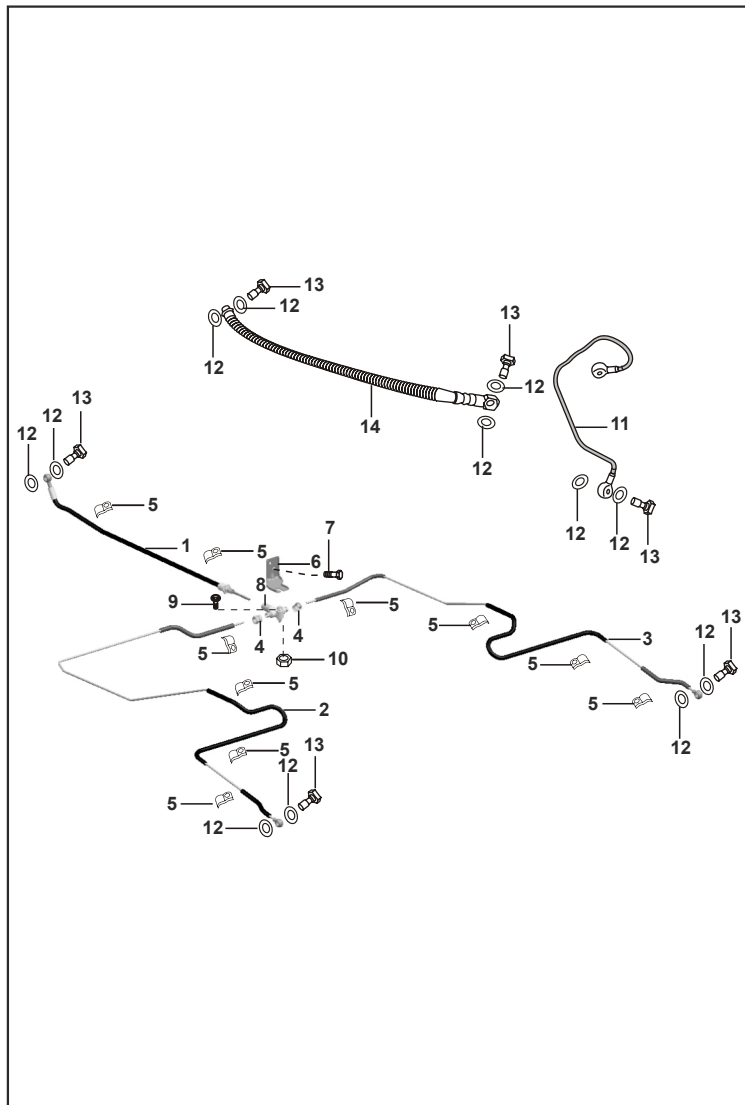
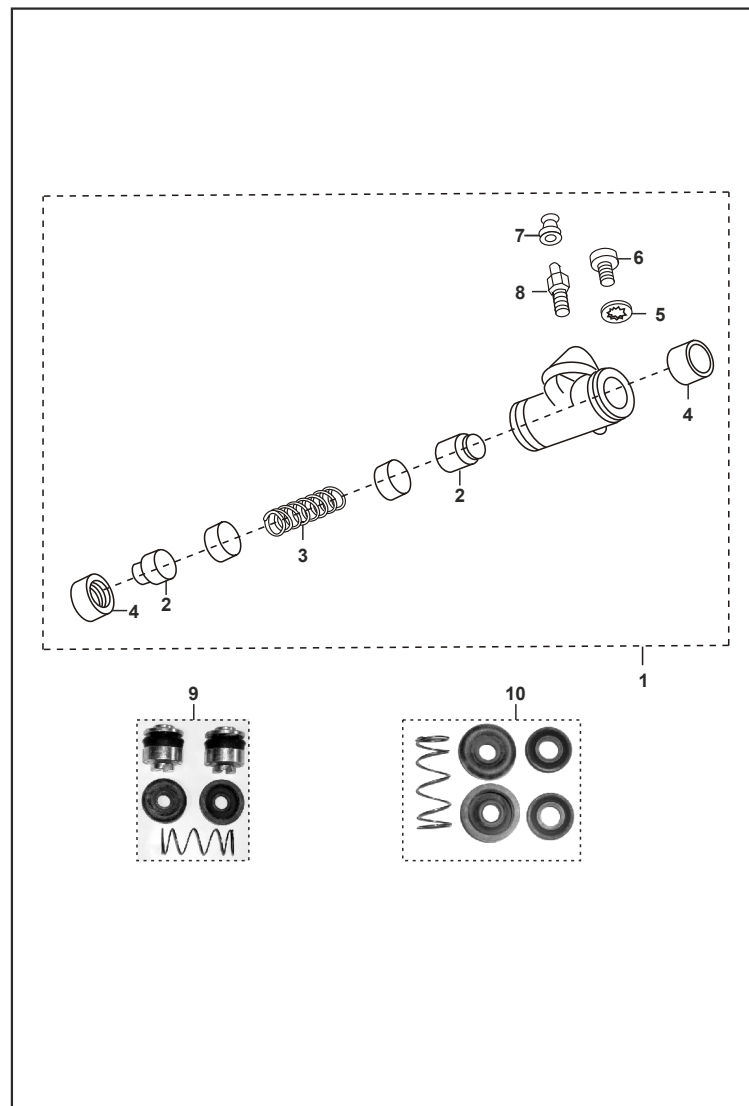
[illegible]

FIGURA N° 33: CILINDRO BOMBA DE FRENO DELANTERO

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main assembly is shown in a perspective view, with a dashed line indicating the path of assembly. The components are numbered as follows:

- 1**: The main cylindrical body of the assembly.
- 2**: A small circular component, likely a seal or gasket, located near the top of the main body.
- 3**: A small cylindrical component, likely a pin or plug, located near the top of the main body.
- 4**: A small cylindrical component, likely a pin or plug, located near the top of the main body.
- 5**: A small cylindrical component, likely a pin or plug, located near the top of the main body.
- 6**: A set of components including two cylindrical parts, a spring, and a small tool (possibly a screwdriver or pin).
- 7**: A set of components including two cylindrical parts, a spring, and a small tool (possibly a screwdriver or pin).

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FIGURA N° 35: BOMBA FRENO (1/2)

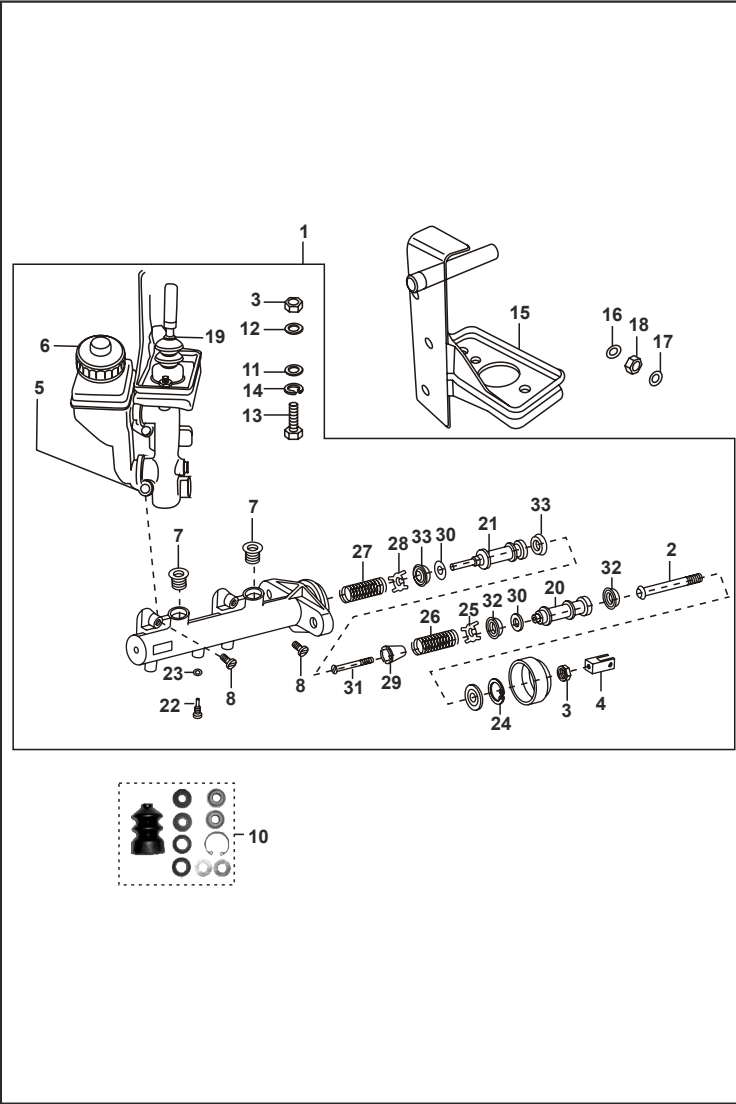


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AL151171	Bomba Freno Completa	1	
2	24151087	Leva de Empuje	1	
3	24151094	Tuerca	3	
4	24151090	Platina	1	
5	AB151054	Deposito Liquido de Freno	1	
6	AB151072	Tapa Deposito Liquido de Freno	1	
7	AB151071	Sello Bomba de Freno	2	
8	24151093	Tornillo	2	
9	24151097	Kit Pistones Bomba de Freno	1	Items:7,20,21,22,23,24,25,26,27,28,29,30,31,32,33,)
10	24151098	Kit Empaques y Chupas	1	
11	39122411	Arandela	2	
12	39158211	Arandela	2	
13	39138904	Tornillo	2	
14	39078812	Arandela	2	
15	AB161173	Soporte Bomba Clutch	1	
16	39020011	Arandela Plana 8 mm.	3	
17	39026512	Arandela	3	
18	39021015	Tuerca	3	
19	24151079	Anillo de Presión	1	
20	24151075	Piston Primario Bomba de Freno	1	
21	24151084	Pistón Secundario Bomba de Freno	1	
22	24151089	Tornillo Tope	1	
23	24151091	Anillo Retén	1	
24	39236017	Pin de Seguridad Interno	1	

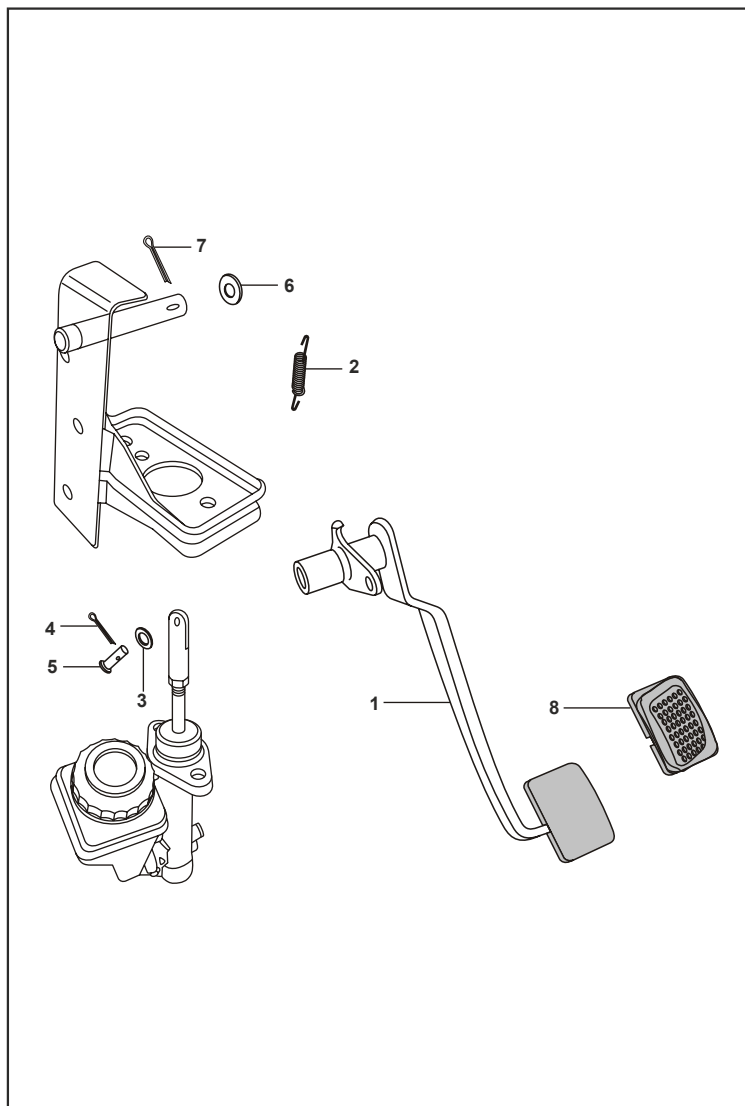
This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered as follows:

- 1**: Main housing or base.
- 2**: Long shaft or drive pin.
- 3**: Small nut or washer.
- 4**: Small rectangular component, possibly a switch or sensor.
- 5**: Motor or actuator unit.
- 6**: Flange or mounting plate.
- 7**: Small pin or screw.
- 8**: Small pin or screw.
- 9**: Small pin or screw.
- 10**: Group of various small components, including washers and seals.
- 11**: Small washer or spacer.
- 12**: Small washer or spacer.
- 13**: Small screw or pin.
- 14**: Small washer or spacer.
- 15**: Mounting bracket or plate.
- 16**: Small pin or screw.
- 17**: Small pin or screw.
- 18**: Small pin or screw.
- 19**: Small pin or screw.
- 20**: Small pin or screw.
- 21**: Small pin or screw.
- 22**: Small pin or screw.
- 23**: Small pin or screw.
- 24**: Small pin or screw.
- 25**: Small pin or screw.
- 26**: Small pin or screw.
- 27**: Small pin or screw.
- 28**: Small pin or screw.
- 29**: Small pin or screw.
- 30**: Small pin or screw.
- 31**: Small pin or screw.
- 32**: Small pin or screw.
- 33**: Small pin or screw.

The diagram shows the assembly sequence, with parts 1 through 19 shown in a partially assembled state, and parts 20 through 33 shown in an exploded view. A dashed line indicates the assembly path for the shaft (2) and its associated components (20-33).

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FIGURA N° 36: PEDAL FRENO

[illegible]

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

- 1**: Main vertical body or handle.
- 2**: Small black pin or spacer.
- 3**: Small hook or pin component.
- 4**: Washer or spacer ring.
- 5**: Small circular component, possibly a pin or bush.
- 6**: Curved component with a serrated edge, likely a latch or strike.
- 7**: Small circular component, possibly a pin or bush.
- 8**: Long, thin metal plate or bracket.
- 9/10**: Curved metal bracket or arm.
- 11**: Small cylindrical pin or bush.
- 12/13**: Coiled spring.
- 14**: Rectangular plate with a central hole.
- 15/16**: Curved metal bracket or arm, similar to 9/10.
- 17**: Small cylindrical pin or bush.
- 18**: Bolt or screw.
- 19**: Small circular component, possibly a pin or bush.
- 20**: Small cylindrical component, possibly a pin or bush.
- 21**: Small circular component, possibly a pin or bush.

[illegible]

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

- 1**: Hub flange
- 2**: Hub shaft
- 3**: Hub nut
- 4**: Hub spacer
- 5**: Hub washer
- 6**: Hub lock washer
- 7**: Hub lock nut
- 8**: Hub lock pin
- 9**: Hub lock pin sleeve
- 10**: Hub lock pin sleeve
- 11**: Hub lock pin sleeve
- 12**: Hub lock pin sleeve
- 13**: Hub lock pin sleeve
- 14**: Hub lock pin sleeve
- 15**: Hub lock pin sleeve
- 16**: Hub lock pin sleeve

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a suspension or steering part, with the following numbered components:

- 1**: Main vertical shaft or rod.
- 2**: Small pin or bushing.
- 3**: Small pin or bushing.
- 4**: Small pin or bushing.
- 5**: Large bracket or arm.
- 6**: Small pin or bushing.
- 7**: Small pin or bushing.
- 8**: Small pin or bushing.
- 9**: Small pin or bushing.
- 10**: Small pin or bushing.
- 11**: Small pin or bushing.
- 12**: Small pin or bushing.
- 13**: Small pin or bushing.
- 14**: Small pin or bushing.
- 15**: Small pin or bushing.
- 16**: Small pin or bushing.
- 17**: Coiled spring.
- 18**: Small pin or bushing.
- 19**: Small pin or bushing.

[illegible]

FIGURA N° 40: COLUMNA DIRECCIÓN

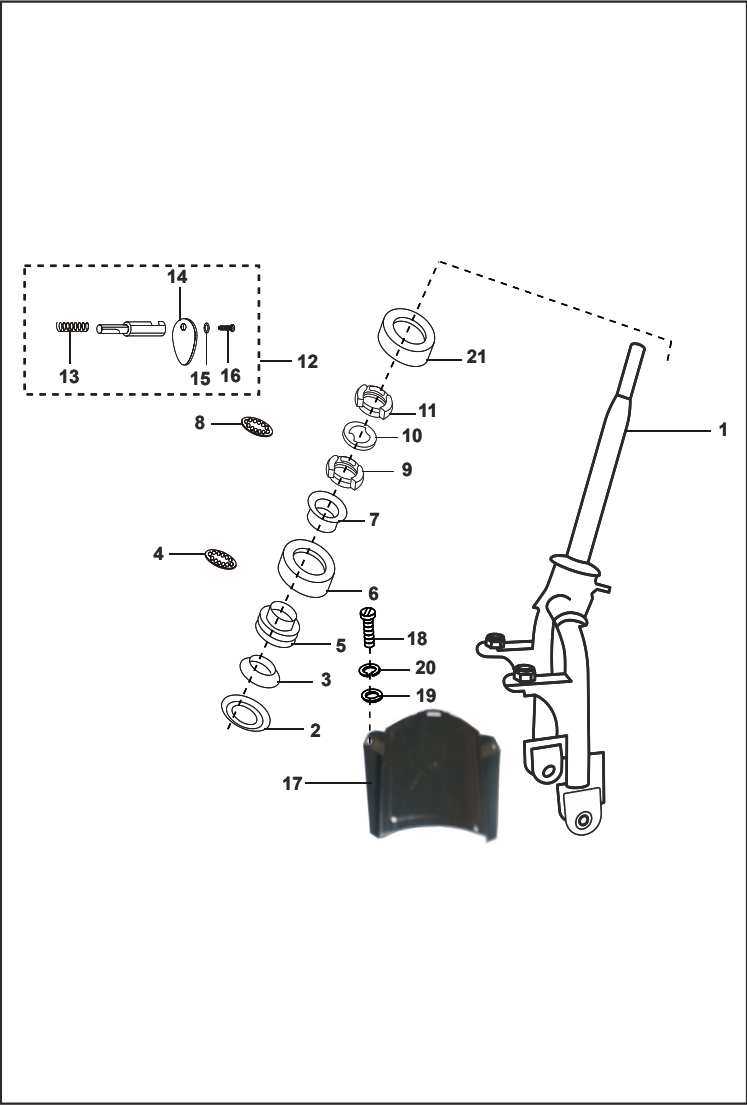


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AP181012	Columna Dirección	1	Desde Nov/09
	AP181007		1	Hasta Oct/09
2	24181034	Guardapolvo Columna Dirección	1	
3	AB181011	Cuna Inferior Dirección	1	
4	AB181012	Balinera Dirección Inferior	1	
5	AB181033	Cuna Inferior	1	
6	24181033	Guardapolvo Columna Dirección	1	
7	24181046	Cuna Superior	1	Desde Nov/06
	AB181016		1	
8	AB181017	Balinera Dirección Superior	1	
9	AB181019	Cuna Pista Inferior	1	
10	AB181020	Arandela Espaciadora	1	
11	24181047	Tuerca de Dirección	1	Desde Nov/09
	AB181021		1	
12	24181032	Conjunto Bloqueo de Dirección	1	
13	06180303	Resorte Seguro Dirección	1	
14	15181032	Platina Seguro Dirección	1	
15	15181033	Wasa	1	
16	15181034	Tornillo	1	
17	AL181012	Guardapolvo	1	
18	39007104	Tornillo 4x16	2	
19	39176511	Arandela 5 mm.	2	
20	39183012	Wasa	2	
21	24161443	Guardapolvo	1	

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

- 1**: Shock absorber body (cylindrical).
- 2**: Pin/bush connecting the body to the knuckle.
- 3**: Pin/bush connecting the knuckle to the wheel hub.
- 4**: Top mounting bracket.
- 5**: Pin/bush connecting the bracket to the shock absorber body.
- 6**: Lower mounting bracket.
- 7**: Pin/bush connecting the bracket to the shock absorber body.
- 8**: O-ring/seal.
- 9**: Pin/bush connecting the bracket to the shock absorber body.
- 10**: Coil spring.
- 11**: Piston rod.
- 12**: Piston assembly (includes 13).
- 13**: Piston seal.
- 14**: Wheel hub/knuckle assembly.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or valve component. The main body is labeled 0. The assembly includes the following parts:

- 1: A long threaded rod or pin.
- 2: A small O-ring or seal.
- 3: A cylindrical sleeve or bush.
- 4: A long pin or rod passing through the main body.
- 5: A small O-ring or seal.
- 6: A small O-ring or seal.
- 7: A small O-ring or seal.
- 8: A small O-ring or seal.
- 9: A small O-ring or seal.
- 10: A small O-ring or seal.
- 11: A small O-ring or seal.
- 12: A small O-ring or seal.
- 13: A small O-ring or seal.
- 14: A small O-ring or seal.
- 15: A circular flange or base plate.

The diagram shows the relative positions and assembly sequence of these components. The main body (0) has a 1/2 inch diameter section. The assembly is shown in a disassembled state to illustrate the individual parts and their fit.

44

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

- 1**: The main headrest unit, shown in a perspective view.
- 2**: A U-shaped metal bracket.
- 3**: A small metal pin or clip.
- 4**: A long metal bolt.
- 5**: A metal plate or support.
- 6**: A small metal pin or clip.
- 7**: A long metal bolt.
- 8**: A small metal pin or clip.
- 9**: A small metal pin or clip.
- 10**: A small metal pin or clip.
- 11**: A metal bracket or support.
- 12**: A metal bracket or support.
- 13**: Two small metal pins or clips.
- 14**: A long metal bolt.
- 15**: A small metal pin or clip.
- 16**: A small metal pin or clip.
- 17**: A small metal pin or clip.
- 18**: A small metal pin or clip.
- 19**: A small metal pin or clip.

The diagram shows the headrest (1) being attached to the seat backrest using the various bolts (7, 14, 4) and pins (8, 9, 10, 18, 19). The metal brackets (2, 11, 12) and plates (5) are also shown as part of the assembly process.

45

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

- 1**: Main cylindrical shaft or tube.
- 2**: A black O-ring or seal.
- 3**: A long, thin cylindrical component, possibly a piston or rod.
- 4**: A black O-ring or seal.
- 5**: A small metal clip or pin.
- 6**: A threaded cap or nut.
- 7**: A curved metal bracket or arm.
- 8**: A small screw or bolt.
- 9**: A small washer or spacer.
- 10**: A small pin or clip.
- 11**: A small metal clip or pin.
- 12**: A black O-ring or seal.
- 13**: A small metal clip or pin.

The diagram shows the assembly sequence: Part 1 is the base. Part 2 is installed on one end. Part 3 is inserted into the tube. Part 4 is installed on the other end of part 3. Part 5 is a clip that holds part 3 in place. Part 6 is the threaded cap. Part 7 is a bracket that is attached to the side of part 1 using parts 8, 9, and 10. Part 11 is a clip that holds part 7 in place. Part 12 is an O-ring that is installed on the side of part 1. Part 13 is a clip that holds part 12 in place.

46

Diagram illustrating the assembly of the front fender and lower body panels.

Part 1: Front fender assembly, including the fender body and the BAJAJ (mudguard) attachment point.

Parts 2, 3, and 4: Screws used to secure the front fender assembly.

Part 5: BAJAJ (mudguard).

Part 6: Lower body panel assembly, including the panel and the attachment points for screws 7.

Part 7: Screws used to secure the lower body panel.

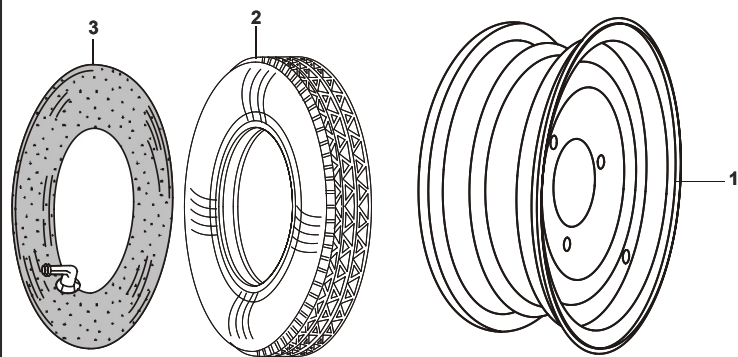
Part 8: Rear body panel assembly, including the panel and the attachment points for screws 9, 10, and 11.

Parts 9, 10, and 11: Screws used to secure the rear body panel.

47

48

FIGURA N° 47: RINES / LLANTAS

[illegible]

This exploded view diagram illustrates the components of a vehicle instrument cluster assembly. The parts are identified by the following numbers:

- 1**: Instrument cluster housing with gauges.
- 2**: Small screw.
- 3**: Small black component, possibly a switch or indicator.
- 4**: Long vertical support rod.
- 5**: Top mounting bracket for the support rod.
- 6**: Small bracket or clip.
- 7**: Main instrument cluster bezel.
- 8**: Curved trim piece.
- 9**: Rectangular component, likely a fuse block or relay.
- 10**: Small bracket or clip.
- 11/12**: Electrical connector or plug.
- 13**: Small screw or pin.
- 14**: Small screw or pin.
- 15**: Small screw.
- 16**: Small screw.
- 17**: Small bracket or clip.
- 18**: Clear protective lens.
- 19**: Electrical control unit or relay.

50

This diagram illustrates the exploded view of a telescopic boom assembly, showing the following components:

- 1**: Main telescopic tube section.
- 2**: Small cylindrical connector or pin.
- 3**: Small cylindrical component, possibly a pin or bush.
- 4**: Small cylindrical component, possibly a pin or bush.
- 5**: Telescopic tube section with a pin at one end.
- 6**: Small cylindrical connector or pin.
- 7**: Telescopic tube section with a pin at one end.
- 8/9**: Telescopic tube section with a pin at one end.
- 10**: Small cylindrical component, possibly a pin or bush.
- 11**: Telescopic tube section with a pin at one end.
- 12**: Telescopic tube section with a pin at one end.
- 13**: Telescopic tube section with a pin at one end.
- 14**: Telescopic tube section with a pin at one end.
- 15**: Telescopic tube section with a pin at one end.
- 16**: Small cylindrical component, possibly a pin or bush.
- 17**: Small cylindrical component, possibly a pin or bush.
- 18**: Small cylindrical component, possibly a pin or bush.

51

[illegible]52

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

- 1**: Table top
- 2**: Storage compartment or tray
- 3**: Instruction manual
- 4**: Small circular fastener or cap
- 5**: Bolt
- 6**: Washer or spacer
- 7**: Nut
- 8**: Rectangular panel or insert
- 9**: Table leg assembly
- 10**: Bolt
- 11**: Washer or spacer
- 12**: Washer or spacer
- 13**: Nut

The diagram shows the table top (1) being attached to the legs (9) using bolts (5), washers (6), and nuts (7). The storage compartment (2) is shown separately, and the rectangular panel (8) is shown in a dashed outline indicating its placement on the table top. The instruction manual (3) is also shown.

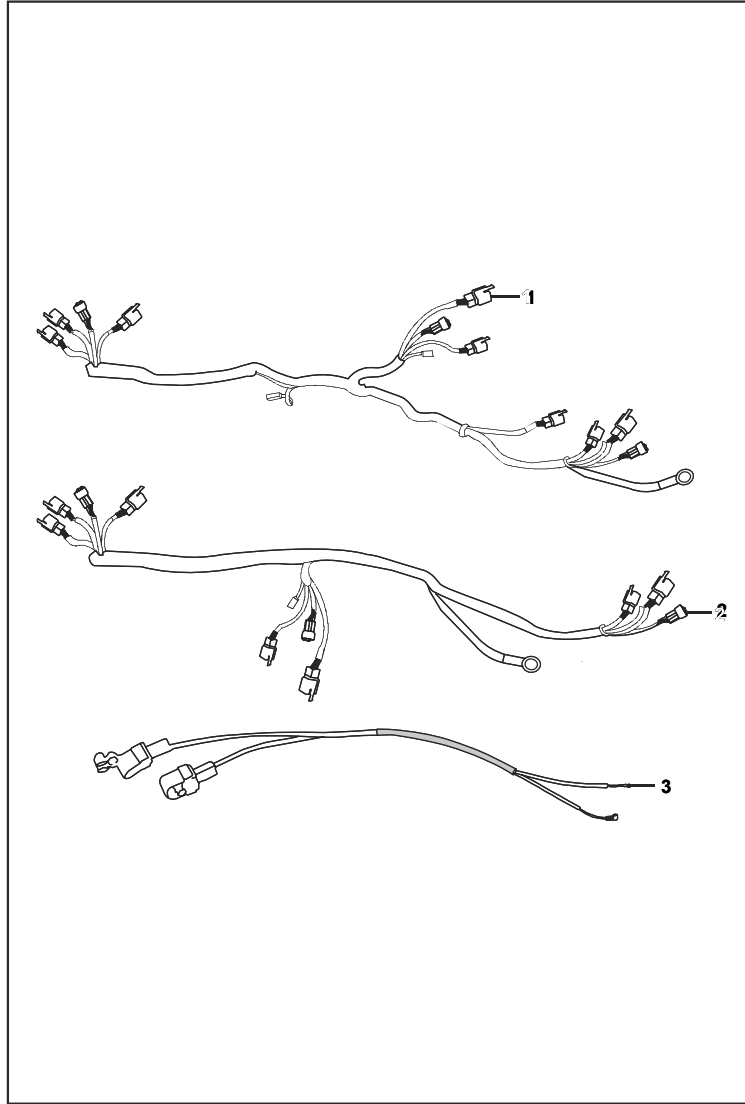
[illegible]

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

- 1**: Main headrest shell.
- 2**: Upper part of the headrest shell.
- 3**: Lower part of the headrest shell.
- 4**: Upper part of the headrest shell (inner).
- 5**: Small rectangular plate.
- 6**: Bolt.
- 7**: Long metal rod.
- 8**: Curved metal rod.
- 9**: Bolt.
- 10**: Washer.
- 11**: Bolt.
- 12/13**: L-shaped metal plate.
- 14**: Bolt.
- 15**: Washer.
- 16**: Bolt.
- 17**: Headrest base/adjuster.
- 18**: Small rectangular plate.
- 19**: Small rectangular plate.

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FIGURA N° 53: INSTALACIÓN ELÉCTRICA

[illegible]

This exploded view diagram illustrates the components of a car headlight assembly. The main housing (14) is shown with various mounting points and internal components. The diagram includes the following numbered parts:

- 1**: A bracket or mounting plate.
- 2**: A small electrical connector or plug.
- 3**: A small pin or clip.
- 4**: A screw.
- 5**: A screw.
- 6/7**: A wiring harness or cable.
- 8**: A lens or cover.
- 9**: A small electrical connector or plug.
- 10**: A grille or vent.
- 11**: A small pin or clip.
- 12**: A small electrical connector or plug.
- 13**: A screw.
- 14**: The main headlight housing.
- 15**: A small pin or clip.
- 16**: A small pin or clip.
- 17**: A small pin or clip.
- 18**: A small pin or clip.
- 19/20**: A small pin or clip.

56

This exploded view diagram illustrates the components of a car stereo unit. The parts are numbered as follows:

- 1:** The main car stereo unit, featuring an "EXIDE" battery and a "TYPE 1000" label.
- 2:** A rectangular faceplate with a central circular opening.
- 3:** A mounting bracket assembly, shown in a dashed box, consisting of a base and a vertical arm with a screw.
- 4:** A long, thin metal bracket with a curved end.
- 5:** A small screw.
- 6:** A U-shaped metal bracket.
- 7:** A small electronic component with a single wire.
- 8:** A small metal pin or clip.
- 9:** A curved metal bracket with a small component attached.
- 10:** A small metal pin or clip.
- 11:** A small electronic component with a wire.
- 12:** A small electronic component with a wire.
- 13:** A small electronic component with a wire.
- 14:** A long, thin metal bracket with a curved end.

[illegible]

This diagram illustrates the components of a car stereo unit, numbered 1 through 13:

- 1**: The main car stereo unit, shown in a perspective view and a top-down view.
- 2**: The front face of the stereo unit, featuring a cassette slot, a volume knob, and various function buttons.
- 3**: A screw used for mounting the unit.
- 4**: The rear panel of the stereo unit, showing the cassette slot and various input/output ports.
- 5**: A screw used for mounting the unit.
- 6**: A circular component, likely a speaker or a mounting bracket.
- 7**: A screw used for mounting the unit.
- 8**: A cable or antenna connector.
- 9**: A circular component, likely a speaker or a mounting bracket.
- 10**: A rectangular component, likely a speaker or a mounting bracket.
- 11**: A cable or antenna connector.
- 12**: A small electronic component, likely a fuse or a resistor.
- 13**: A rectangular component, likely a speaker or a mounting bracket.

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FIGURA N° 58: HERRAMIENTA

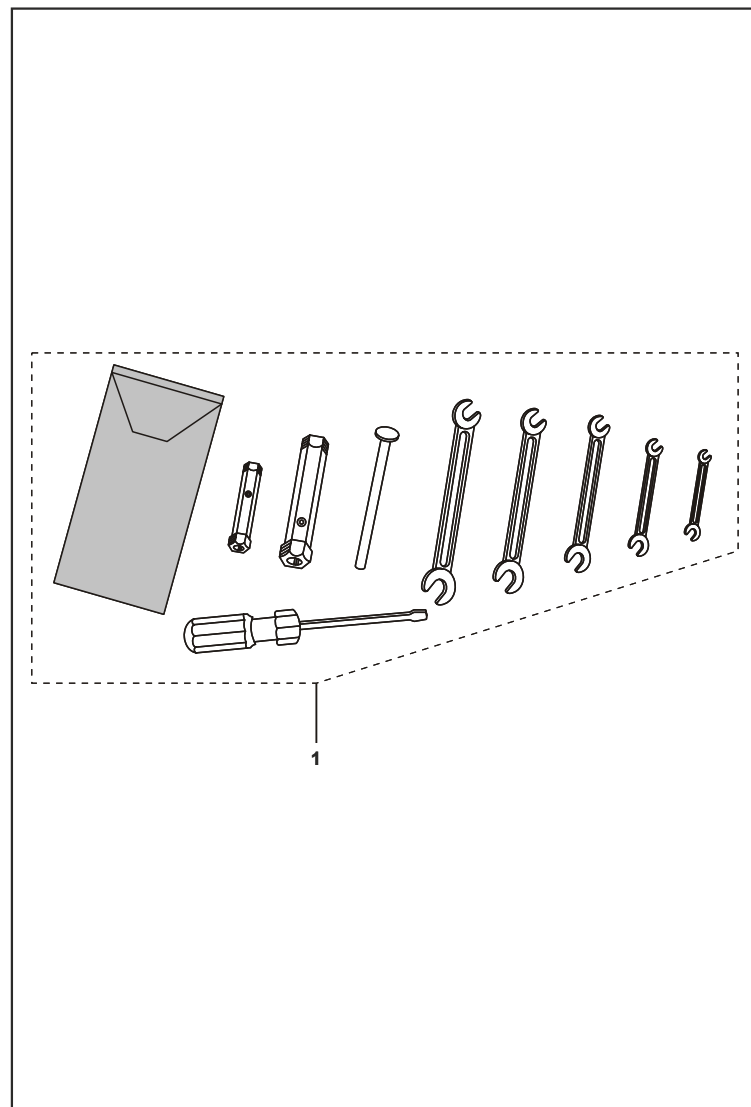
[illegible]

FIGURA N° 59: PUERTAS (1/2)

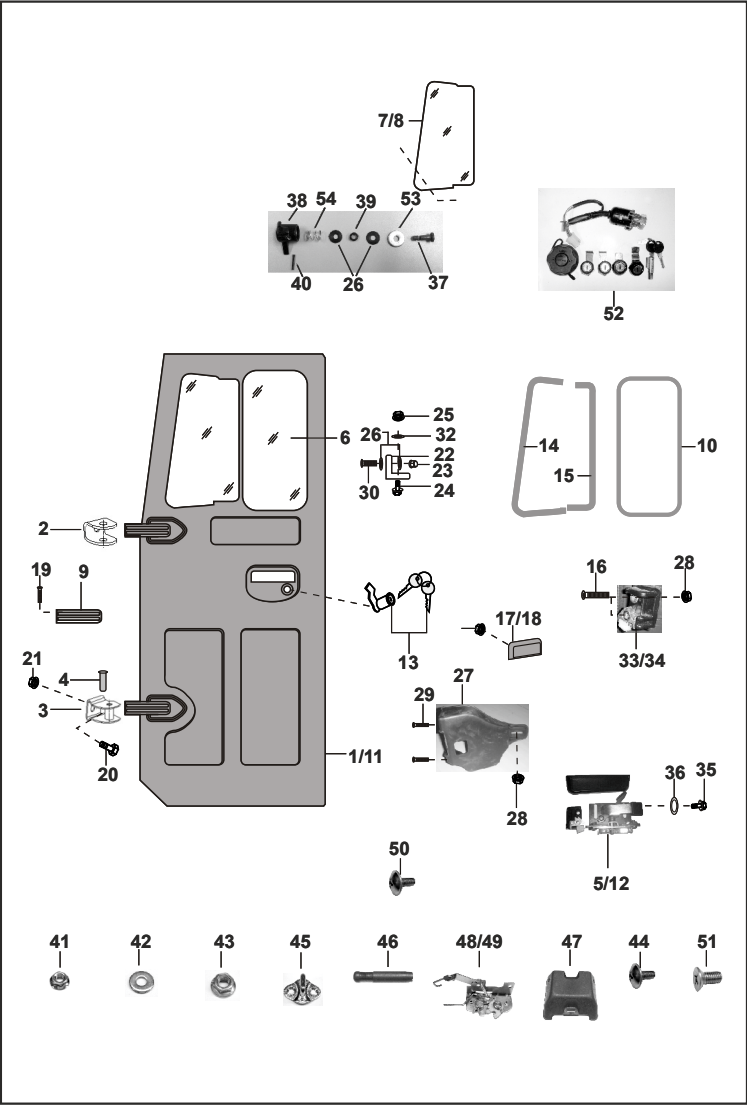


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AL241258	Puerta Izquierda	1	ÍTEMS 2,3 y 4
2	AL241142	Soporte Puerta Superior	2	
3	AL241143	Soporte Puerta Inferior	2	
4	AL241144	Pasador	4	
5	AL241218	Seguro Puerta Izquierda	1	
6	AL241208	Vidrio Fijo Ventana	1	
7	AL241281	Vidrio Parabrisas Derecha	1	
8	AL241282	Vidrio Parabrisas Izquierdo	1	
9	AL241186	Tira Limitadora Puerta	1	
10	AL241198	Caucho Vidrio Fijo	1	
11	AL241259	Puerta Derecha	1	ÍTEMS 2,3 y 4
12	AL241219	Seguro Puerta Derecha	1	
13	AL181032	Cilindro de Bloqueo Izq./Der.	1	
14	AL241199	Empaque Vidrio Frontal Abat. Izq.	1	
	AL241212	Empaque Vidrio Frontal Abat. Der.	1	
15	AL241200	Empaque Vidrio Tras. Abatible	1	
16	39040701	Tornillo	2	
17	AL241253	Agarradera Puerta Izquierda	1	
18	AL241255	Agarradera Puerta Derecha	1	
19	39134801	Tornillo	8	
20	39270604	Tornillo	4	
21	39247915	Tuerca	4	
22	AL241188	Soporte Giratorio del Vidrio	4	
23	39096315	Tuerca	4	
24	39089804	Tornillo	4	
25	39029215	Arandela	4	
26	AL241190	Arandela Nylon	12	
27	AL241201	Cubierta Puerta Izquierda	1	
	AL241202	Cubierta Puerta Derecha	1	

FIGURA N° 59: PUERTAS (2/2)

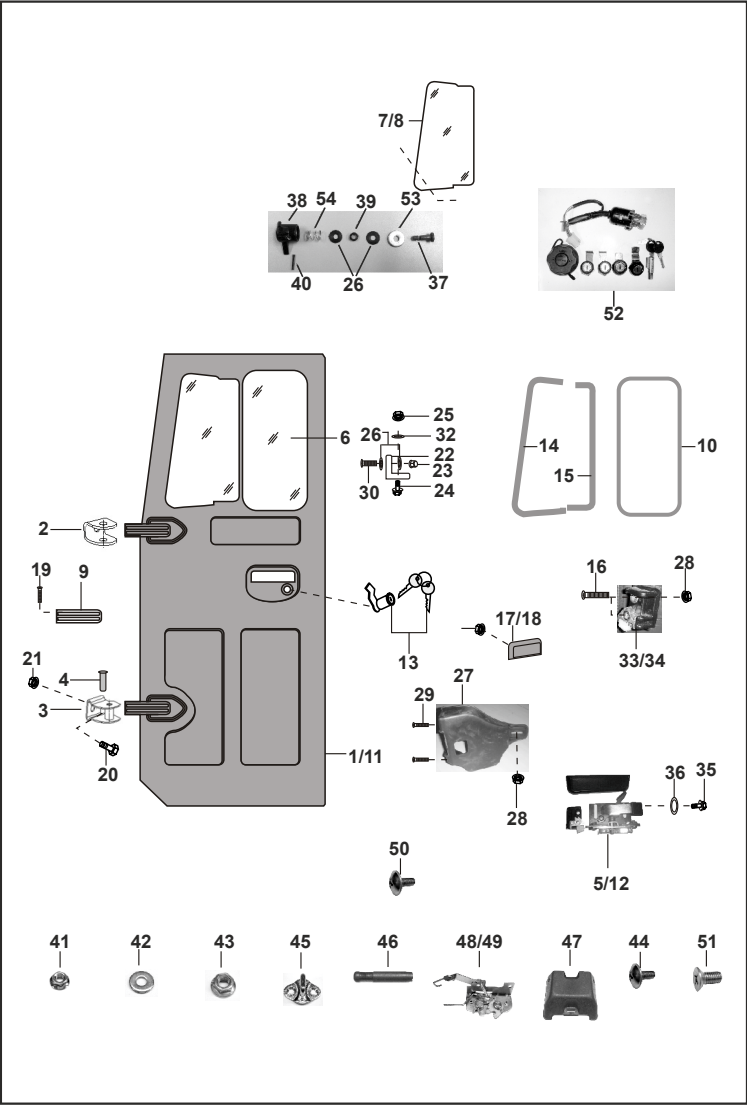


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
28	39158115	Tuerca	10	
29	39076101	Tornillo	4	
30	39178101	Tornillo	4	
31	AL241266	Antivibrante Puerta	2	No Ilustrado
32	AL241193	Arandela	8	
33	AL241216	Seguro Izquierdo	1	
34	AL241217	Seguro Derecho	1	
35	39194304	Tornillo	4	
36	39080411	Arandela Plana	4	
37	AL241192	Tornillo	2	
38	AL241203	SopORTE Ventana Izquierda	1	
	AL241187	SopORTE Ventana Derecha	1	
39	39157006	Pin	2	
40	AL241191	Buje	2	
41	39081715	Tuerca	2	
42	39130911	Arandela	4	
43	39229515	Tuerca	4	
44	39276501	Tornillo	4	
45	AL241344	Cerrojo Puerta	2	
46	AL241395	Pasador Cerrojo Puerta	2	
47	BG242202	Cubierta Cerrojo	2	
48	BG242203	Cerrojo Izquierdo	1	
49	BG242204	Cerrojo Derecho	1	
50	DG161121	Tornillo	4	
51	KBCA0816	Tornillo	4	
52	AL181038	Seguro Completo	1	
53	39150811	Arandela Plana	4	
54	AL241189	Resorte	2	

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
01100323	6	44	21180307	14	45	22270709	18	54	24151093	8	36	24151168	21	32
01100342	9	44	21180308	16	45	24130105	3	13	24151094	3	36	24151169	17	31
01100905	5	11	22131014	7	17	24130111	3	17	24151097	9	36	24151170	18	31
01160509	5	30	22150241	12	18	24130111	26	17	24151098	10	36	24151172	19	31
01180123	7	15	22150241	17	28	24131004	8	12	24151099	1	34	24151173	20	32
01190205	9	46	22150439	2	34	24131032	8	17	24151101	1	35	24151174	2	31
03190204	4	30	22150441	4	34	24131074	10	29	24151107	9	34	24151175	21	32
03190206	10	46	22150442	8	34	24140115	8	30	24151108	10	34	24151176	17	31
03190228	7	51	22150442	5	35	24150506	12	39	24151110	1	49	24151178	2	31
032029/00	2	53	22150449	7	34	24150507	13	39	24151113	7	35	24151179	21	32
05101051	15	12	22150449	4	35	24151059	15	51	24151114	6	35	24151180	17	31
05101056	5	44	22150451	6	34	24151060	15	51	24151119	1	31	24151181	18	31
05151012	20	39	22150451	3	35	24151061	1	39	24151120	1	31	24151182	20	32
05161256	4	47	22150515	6	39	24151067	14	31	24151129	5	31	24161390	10	48
05191046	3	51	22150515	8	39	24151068	15	31	24151130	4	31	24161443	21	42
06180303	13	42	22150520	14	39	24151069	16	31	24151131	6	31	24170425	7	29
06191089	6	46	22150522	19	39	24151075	20	36	24151132	7	31	24170427	9	29
06201082	11	56	22150524	2	39	24151076	32	37	24151133	8	31	24170507	7	43
06201083	12	56	22150525	17	39	24151077	25	37	24151134	9	31	24171014	2	29
06201083	4	57	22151063	15	39	24151078	26	37	24151135	10	31	24171024	11	44
15181032	14	42	22151064	16	39	24151079	19	36	24151136	3	31	24171049	13	43
15181033	15	42	22151106	14	43	24151080	33	37	24151137	11	31	24171056	11	43
15181034	16	42	22161221	16	52	24151081	27	37	24151138	12	31	24171066	12	29
16201055	24	20	22161238	17	52	24151082	28	37	24151139	13	31	24171075	3	43
19101016	6	16	22170345	27	17	24151083	30	37	24151144	5	31	24171118	1	43
19161151	15	48	22170434	2	43	24151084	21	36	24151145	10	39	24181032	12	42
21100711	7	16	22171007	8	44	24151085	29	37	24151146	11	39	24181033	6	42
21150420	3	39	22180219	2	45	24151086	31	37	24151147	4	39	24181034	2	42
21150422	12	33	22230625	5	54	24151087	2	36	24151148	21	39	24181046	7	42
21150437	3	34	22230635	7	54	24151089	22	36	24151151	5	31	24181047	11	42
21170416	3	52	22230656	4	54	24151090	4	36	24151152	7	31	24191096	1	46
21180207	5	45	22231142	3	54	24151091	23	36	24151154	9	39	24191098	3	46

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
24191100	2	46	39019811	15	45	39030215	5	52	39078812	12	53	39118011	10	40
24191101	4	46	39019911	6	38	39030315	14	44	39078912	3	41	39118215	11	29
24191105	8	46	39020011	16	36	39031215	12	40	39079012	4	22	39122411	11	36
24231146	3	53	39020111	8	45	39032615	3	7	39079815	10	33	39122411	11	53
26130930	2	49	39020811	3	38	39032615	11	46	39080411	36	62	39122411	15	54
30101025	8	23	39021015	18	36	39034217	10	44	39081715	9	57	39130911	42	62
30151065	12	17	39021911	3	47	39037511	17	20	39081715	5	58	39132420	6	12
30201006	5	57	39023011	6	53	39039004	15	28	39081715	41	62	39133615	5	43
30201069	6	48	39024211	16	50	39039004	1	48	39083001	18	56	39134801	19	61
30201084	3	50	39024211	16	56	39040701	16	61	39083415	21	26	39137315	16	54
31201104	12	58	39024811	4	26	39042606	7	11	39084914	5	34	39137704	7	45
35161060	17	50	39025811	10	54	39046612	8	43	39084914	2	35	39138904	13	36
35161060	19	56	39026312	15	26	39046715	20	26	39089704	19	20	39139404	20	17
35171040	8	41	39026312	15	40	39046715	9	43	39089804	24	61	39139604	3	26
36167404	11	11	39026312	9	52	39050504	12	7	39092101	13	56	39142305	12	12
36BG0005	6	10	39026512	22	7	39050504	2	47	39093915	15	41	39142305	3	14
36BG0009	6	29	39026512	11	18	39052611	9	26	39096315	23	61	39143104	13	12
39001201	15	50	39026512	5	23	39063008	4	38	39098004	13	10	39143520	4	5
39007104	18	42	39026512	17	36	39064517	10	22	39101321	6	1	39143620	4	2
39007104	4	45	39026512	7	53	39066301	13	50	39104219	5	12	39144525	13	1
39007104	10	47	39026712	5	26	39069015	5	48	39104619	7	22	39144525	10	9
39007804	18	52	39026912	13	44	39069415	5	14	39105411	2	41	39148720	4	13
39008504	9	54	39028715	6	54	39069415	7	23	39106204	16	7	39149721	5	9
39010004	14	54	39029115	14	50	39069415	7	39	39106204	22	20	39149819	8	13
39010604	18	39	39029115	4	51	39071111	8	52	39106901	7	52	39149919	8	4
39011904	20	7	39029115	17	51	39073817	15	16	39107404	9	33	39150811	53	62
39011904	10	53	39029215	10	52	39074011	18	41	39107901	14	40	39151501	9	30
39011904	3	29	39029215	25	61	39075801	4	56	39118011	10	7	39153217	11	16
39014608	7	38	39029415	13	53	39076101	3	22	39118011	22	17	39154704	17	7
39019210	6	45	39029615	6	26	39076101	29	62	39118011	3	23	39154905	5	20
39019811	11	13	39029615	4	41	39077804	10	13	39118011	18	26	39155005	14	24
39019811	14	26	39029615	10	45	39078812	14	36	39118011	11	30	39155104	5	18

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
39155204	2	18	39157915	15	24	39182912	11	40	39276501	44	62	AB181022	11	45
39155204	2	19	39158015	9	7	39182912	9	45	400-8-CT082-TT-6PR	2	49	AB181023	12	45
39155304	9	24	39158115	8	7	39182912	4	52	41075-4008/23	3	49	AB181033	5	42
39155604	18	24	39158115	28	62	39183012	20	42	59040048	13	8	AB201077	13	59
39155704	7	59	39158211	21	7	39183012	3	45	59190002	14	17	AC201021	3	57
39155804	6	8	39158211	12	36	39183911	5	56	59200012	7	44	AD151021	8	33
39155804	10	14	39158511	17	12	39187411	14	16	AA101437	17	13	AF161094	2	58
39155804	2	21	39158511	19	12	39194304	35	62	AA171006	3	44	AF201035	12	59
39156015	16	20	39158511	14	13	39194604	5	53	AA171007	4	44	AF201094	8	59
39156121	6	7	39158721	9	13	39197015	14	12	AA171011	12	44	AH171003	1	44
39156221	11	1	39159405	13	26	39197215	4	53	AA191032	7	46	AH171009	2	44
39156221	8	8	39160211	13	28	39203804	13	40	AA201152	17	54	AK201012	10	58
39156221	16	17	39163505	9	18	39207204	4	23	AA201157	1	57	AL101020	12	26
39156221	16	22	39167204	7	33	39218520	3	12	AA201160	1	57	AL101037	21	17
39156421	10	8	39168004	4	19	39220207	10	11	AA201161	2	57	AL121011	11	27
39156421	2	9	39168004	7	47	39220804	13	52	AA231022	2	54	AL121062	4	27
39156421	12	41	39168004	19	52	39220804	8	58	AB151014	2	38	AL121066	3	27
39156506	7	1	39168004	7	57	39224020	3	40	AB151048	14	33	AL121068	6	27
39156506	3	8	39168606	6	9	39229515	13	45	AB151049	13	33	AL121069	7	27
39156706	13	6	39169801	15	56	39229515	43	62	AB151050	4	33	AL121072	2	27
39156706	9	22	39170207	5	38	39236017	24	36	AB151054	5	36	AL121075	19	27
39156806	2	20	39171404	6	23	39245111	19	45	AB151071	7	36	AL131006	7	13
39156906	8	1	39173719	16	40	39246417	5	40	AB151072	6	36	AL131012	11	17
39157006	5	6	39176511	19	42	39247915	21	61	AB161173	15	36	AL131020	19	17
39157006	39	62	39177304	13	48	39248415	11	47	AB171016	9	41	AL131020	15	29
39157104	18	22	39178101	30	62	39248415	7	48	AB181011	3	42	AL131051	15	13
39157311	26	7	39182712	10	26	39248415	14	48	AB181012	4	42	AL131058	6	17
39157311	4	25	39182812	23	17	39248415	11	54	AB181016	7	42	AL131059	16	29
39157704	5	25	39182812	19	26	39251420	9	12	AB181017	8	42	AL131074	13	13
39157815	12	22	39182812	16	28	39251604	16	41	AB181019	9	42	AL131076	15	17
39157915	18	7	39182812	10	30	39259201	18	45	AB181020	10	42	AL131081	12	16
39157915	10	18	39182812	5	39	39270604	20	61	AB181021	11	42	AL141039	7	30

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
AL151011	8	40	AL191028	2	50	AL241144	4	61	AN161074	4	58	BA102009	9	1
AL151012	9	40	AL191029	18	50	AL241184	12	54	AN161075	6	58	BA102011	1	20
AL151089	7	40	AL191038	1	51	AL241185	13	54	AP111023	17	11	BA102014	6	20
AL151168	12	48	AL191039	10	51	AL241186	9	61	AP121064	5	27	BA102017	7	20
AL151171	1	36	AL191040	16	51	AL241187	38	62	AP121066	8	56	BA102019	8	20
AL161152	8	57	AL191041	18	51	AL241188	22	61	AP151002	2	40	BA102020	9	20
AL161191	17	56	AL191050	1	50	AL241189	54	62	AP151017	2	31	BA102021	3	20
AL161226	8	47	AL201017	10	56	AL241190	26	61	AP151019	1	40	BA102022	10	20
AL161229	9	47	AL201031	10	59	AL241191	40	62	AP151025	4	40	BA102023	4	20
AL161361	11	50	AL201032	3	56	AL241192	37	62	AP151026	6	40	BA102027	20	20
AL161362	12	50	AL201034	6	30	AL241193	32	62	AP151028	1	31	BA102029	2	23
AL161374	20	56	AL201038	11	58	AL241198	10	61	AP161038	1	47	BA102030	1	21
AL161379	9	50	AL201043	6	56	AL241199	14	61	AP161047	17	45	BA102033	3	21
AL161381	10	50	AL201044	7	56	AL241200	15	61	AP161048	1	45	BA102034	4	21
AL161384	7	50	AL201051	10	56	AL241201	27	61	AP171001	17	41	BA102036	6	21
AL161385	8	50	AL201060	3	59	AL241202	27	61	AP181007	1	42	BA102042	17	22
AL161392	3	48	AL201061	1	59	AL241203	38	62	AP181012	1	42	BA102043	2	22
AL161485	9	48	AL201062	5	59	AL241208	6	61	AP191021	5	50	BA102047	11	22
AL171041	5	41	AL201065	1	56	AL241212	14	61	AP200601	6	59	BA102048	6	2
AL171043	6	41	AL201066	1	56	AL241216	33	62	AP201012	9	59	BA102049	7	2
AL171047	1	41	AL201073	11	52	AL241217	34	62	AP201037	14	58	BA102054	2	2
AL171048	7	41	AL201082	9	58	AL241218	5	61	AY141200	1	29	BA102055	5	2
AL171049	10	41	AL201083	14	52	AL241219	12	61	AY141201	4	29	BA102061	2	3
AL171050	13	41	AL201086	4	59	AL241253	17	61	AY141202	5	29	BA102062	3	3
AL171051	14	41	AL201087	2	59	AL241255	18	61	BA101042	2	7	BA102063	4	3
AL171058	11	41	AL201088	12	52	AL241258	1	61	BA102003	12	1	BA102064	7	3
AL171065	8	29	AL201100	19	50	AL241259	11	61	BA102004	2	8	BA102064	2	4
AL171067	19	41	AL241033	8	54	AL241266	31	62	BA102005	5	8	BA102066	6	3
AL181012	17	42	AL241037	15	52	AL241281	7	61	BA102006	4	1	BA102068	2	4
AL181032	13	61	AL241065	19	54	AL241282	8	61	BA102006	5	19	BA102069	3	4
AL181038	52	62	AL241142	2	61	AL241344	45	62	BA102007	4	8	BA102070	4	4
AL191026	2	51	AL241143	3	61	AL241395	46	62	BA102008	5	1	BA102071	5	4

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
BA102072	6	4	BA102174	7	3	BA122008	7	24	BA122207	14	8	BA141017	10	28
BA102075	1	5	BA102176	9	8	BA122009	8	24	BA122208	15	8	BA151042	1	38
BA102076	5	5	BA102186	24	7	BA122011	11	24	BA122209	11	8	BA161030	7	26
BA102077	2	5	BA102187	25	7	BA122012	12	24	BA122243	17	8	BA161031	16	26
BA102078	3	5	BA102203	3	24	BA122013	13	24	BA132003	7	14	BA171005	10	43
BA102079	1	9	BA102205	3	4	BA122014	17	24	BA132012	10	12	BA171007	6	43
BA102080	10	1	BA102206	4	4	BA122020	3	6	BA132013	11	12	BA171008	12	43
BA102083	8	9	BA102206	9	25	BA122029	4	6	Ba132022	4	14	BA171009	4	43
BA102084	9	9	BA102207	9	17	BA122032	6	6	BA132028	13	22	BA191029	8	38
BA102085	12	25	BA102208	1	4	BA122044	14	6	BA132038	16	12	BA191057	12	46
BA102086	14	25	BA102215	14	18	BA122046	1	7	BA132045	4	15	BA201006	4	18
BA102087	2	6	BA102222	2	25	BA122047	4	7	BA132049	9	15	BA201006	18	20
BA102087	13	25	BA102223	17	26	BA122048	5	7	BA132064	6	13	BA201007	8	18
BA102088	1	25	BA102237	22	26	BA122049	7	7	BA132087	4	12	BA201017	13	58
BA102089	2	25	BA102244	5	22	BA122050	11	7	BA132088	10	15	BA201082	11	9
BA102090	3	25	BA102244	8	25	BA122051	13	7	BA132104	8	14	BA201130	3	55
BA102092	6	25	BA102255	6	5	BA122052	14	7	BA132116	9	16	BB101067	6	19
BA102099	7	4	BA102258	7	25	BA122053	15	7	BA132122	2	12	BB101069	7	19
BA102099	3	18	BA102259	1	22	BA122062	14	27	BA132122	2	14	BB101081	3	1
BA102100	6	18	BA102263	8	22	BA122064	12	27	BA132122	18	17	BB101090	11	20
BA102104	3	19	BA102265	21	20	BA122065	3	9	BA132126	6	15	BB101091	13	20
BA102113	12	8	BA102267	6	22	BA122078	4	24	BA132141	14	11	BB101092	1	2
BA102127	7	9	BA102269	5	3	BA122083	19	7	BA132160	2	13	BB101095	1	3
BA102128	11	25	BA102270	12	20	BA122135	3	28	BA132178	25	17	BB111007	1	18
BA102129	3	2	BA102277	23	20	BA122140	6	28	BA132179	17	17	BB111009	14	20
BA102130	9	4	BA102279	5	21	BA122141	7	28	BA132188	2	15	BB121029	8	27
BA102147	14	22	BA102290	1	8	BA122142	8	28	BA132189	12	13	BB121039	16	27
BA102148	7	8	BA111006	15	20	BA122143	9	28	BA132191	7	12	BB121042	10	27
BA102148	18	12	BA111016	15	18	BA122159	16	24	BA132201	10	17	BB121043	1	28
BA102148	15	22	BA122002	24	17	BA122174	8	24	BA132257	17	29	BB121047	4	28
BA102156	10	25	BA122003	2	24	BA122202	23	7	BA141013	2	30	BB121048	5	28
BA102161	8	26	BA122005	5	24	BA122204	4	9	BA141017	16	8	BB121049	2	28

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PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.	PARTE No.	FIG. No.	PAG. No.
BB121050	11	28	BG131807	11	33	BG242202	47	62	BG551412	4	10	BG581405	20	27
BB121079	1	6	BG141200	15	44	BG242203	48	62	BG551413	5	10	BG581406	13	27
BB121080	7	6	BG141252	9	29	BG242204	49	62	BG551415	7	10	BG581409	15	27
BB121082	8	6	BG141253	9	29	BG351601	13	18	BG551416	8	10	BG591000	1	23
BB121083	10	6	BG141254	10A	29	BG351601	18	29	BG551417	9	10	BH401400	18	13
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BB121094	10	24	BG161204	9	51	BG402207	2	55	BG551426	14	10	CM191049	5	46
BB121097	15	6	BG161205	8	51	BG402606	3	30	BG551600	1	17	DG161121	50	62
BB131024	13	29	BG161207	13	51	BG501002	2	1	BG551601	2	17	DH101141	4	11
BB131040	14	29	BG161208	12	51	BG501005	1	1	BG551603	4	17	DH101195	10	10
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BB201025	9	27	BG161210	4	50	BG551002	1	15	BG551608	5A	17	JA551422	12	10
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BB201042	7	58	BG171800	12	30	BG551005	5	15	BG552003	1	13	KPB6007	13	17
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BB231267	6	57	BG191001	2	53	BG551010	16	13	BG552007	15	11			
BG101001	1	26	BG191002	8	53	BG551012	10	16	BG552020	1	13			
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BG113802	14	56	BG231000	1	60	BG551205	3	16	BG561200	13	11			
BG113803	14	56	BG231201	6	47	BG551206	4	16	BG561202	2	11			
BG113806	6	33	BG231601	2	52	BG551207	5	16	BG561209	2	11			
BG113811	5	33	BG231601/00	2	52	BG551404	3	11	BG561400	9	11			
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BG131805	3	33	BG232601	8	48	BG551407	2	10	BG581401	17	27			
BG131806	1	33	BG233000	5	47	BG551411	3	10	BG581402	18	27			



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