



## PREFACIO

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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](http://www.autecomobility.com) accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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

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REVISADO MAYO 2025



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CALIDAD Y PRECIO!**

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SCOOTER

MOTOCARRO

STREET

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# Mobil Super™

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GRADO  
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API SL



**CÓDIGO SAP:**

CAJA X 12  
21010428

UNIDAD  
21010430



### PROPIEDADES BENEFICIOS &



- Buena protección contra el desgaste  
Ayuda a prolongar la vida útil del motor.
- Estabilidad térmica y contra la oxidación  
Ayuda a mantener los motores limpios para proporcionar una operación más suave, posibilitando la extensión de frecuencia de cambios de aceite.
- Buena protección contra la corrosión  
Protege los componentes críticos del motor contra los ácidos de la combustión y la humedad.



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con viscosidad **20W-50**

El amor por tu motor ahora es **AMARILLO** con la

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**MEGA****BAT**  
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EL **EQUIPO ORIGINAL**  
DE LAS MOTOCICLETAS

  
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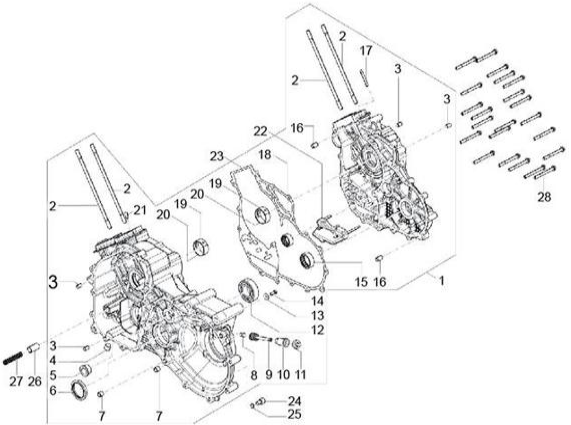
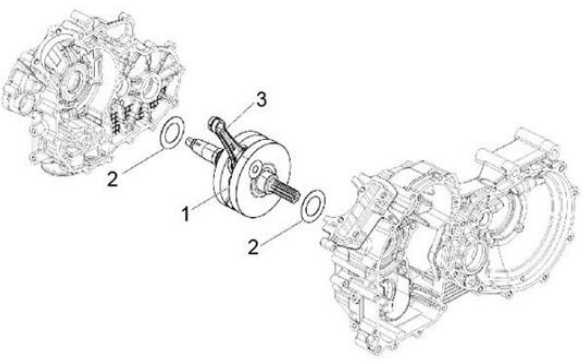
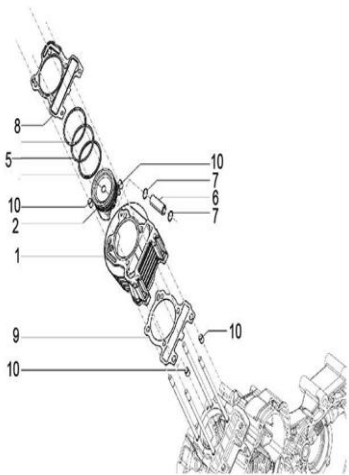
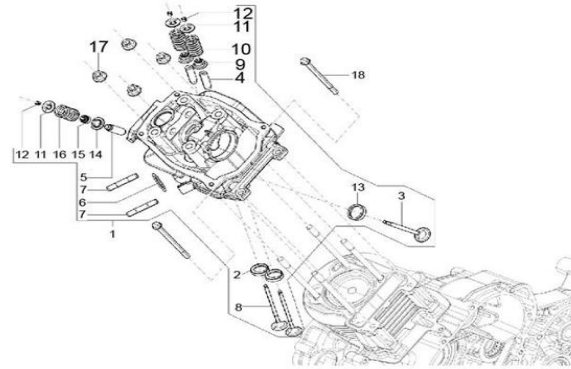
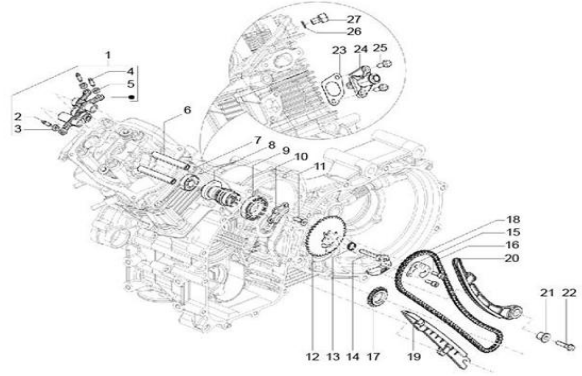
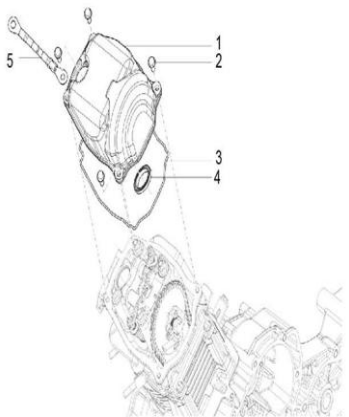
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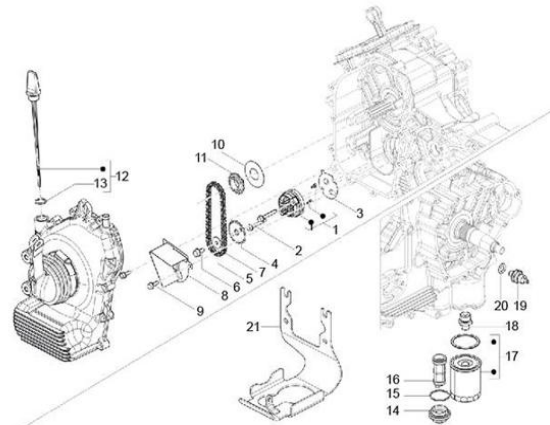
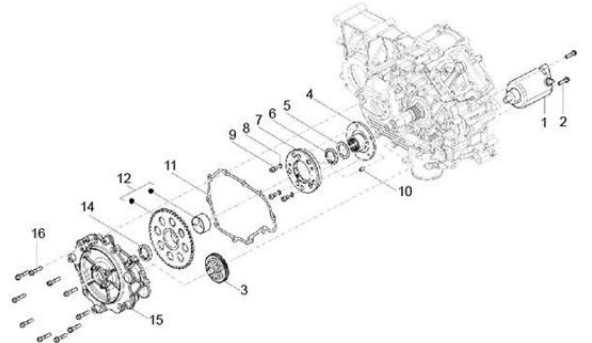
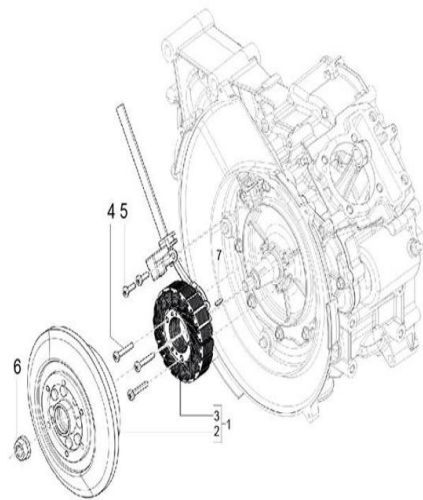
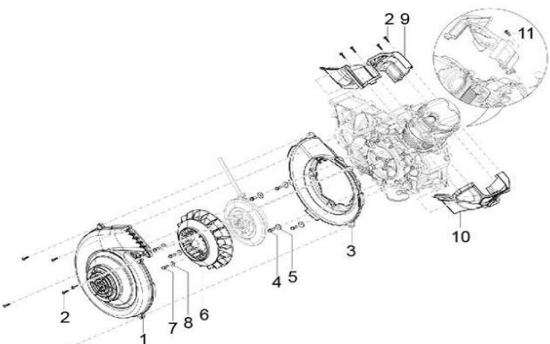
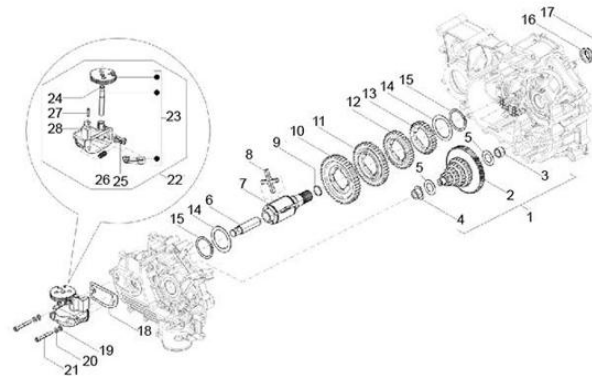
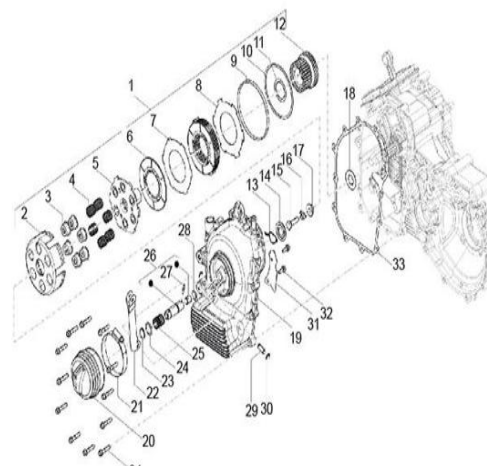
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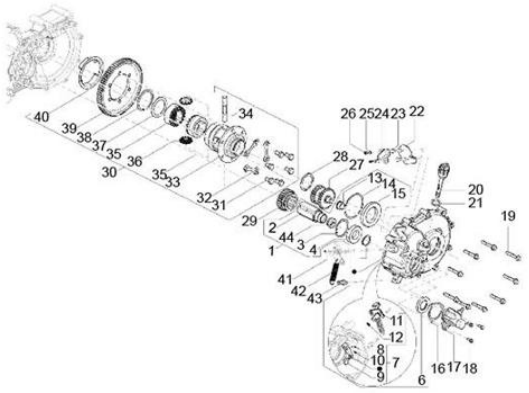
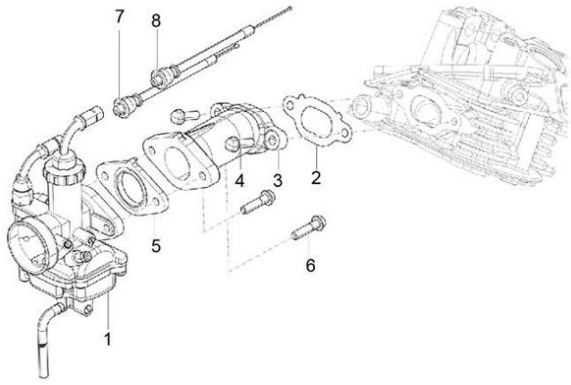
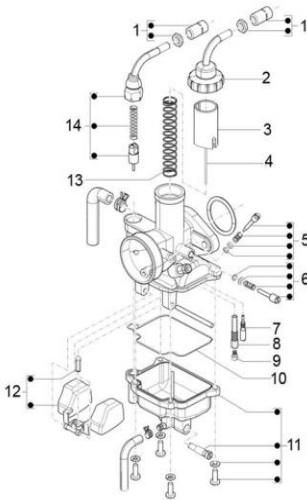
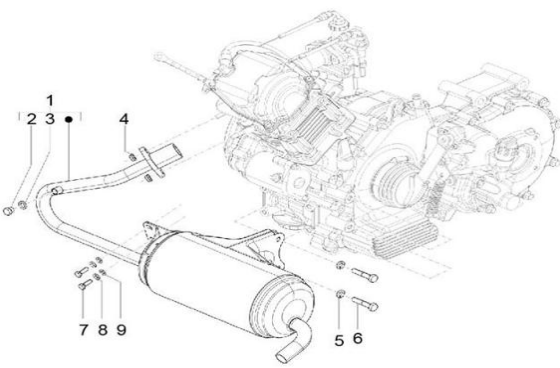
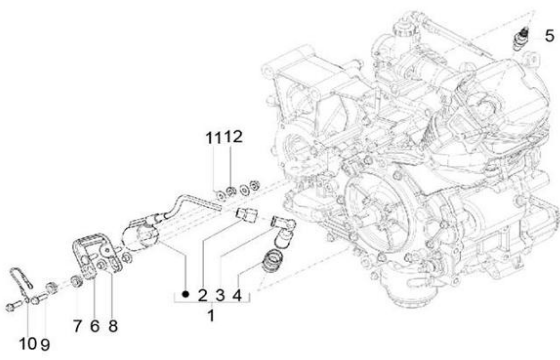
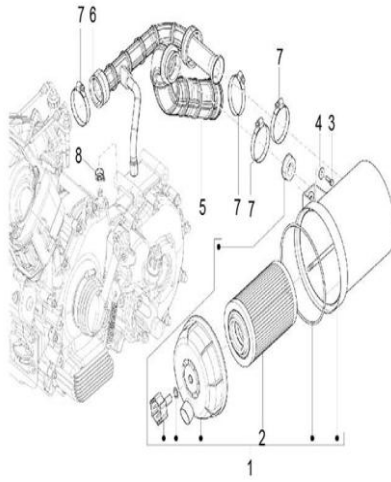
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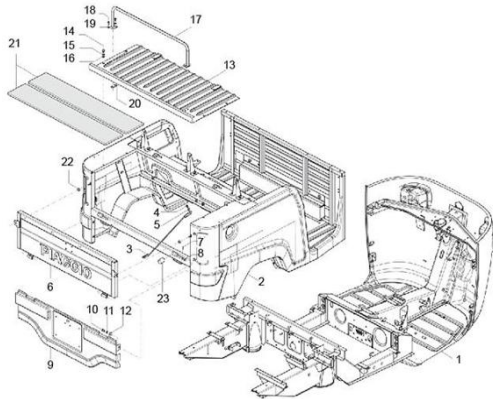
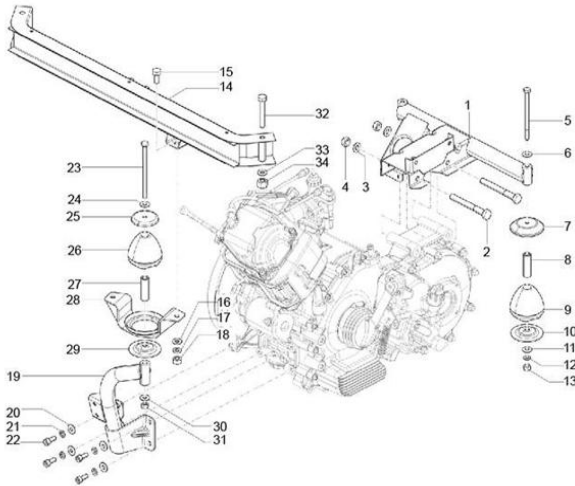
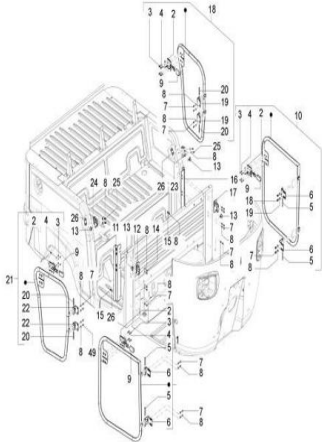
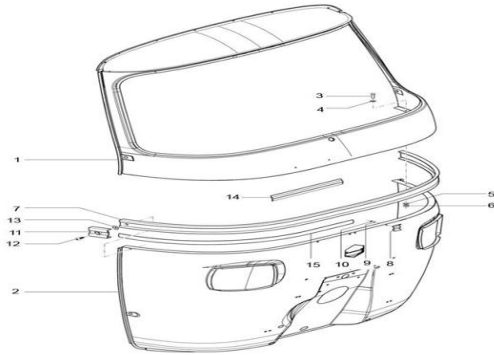
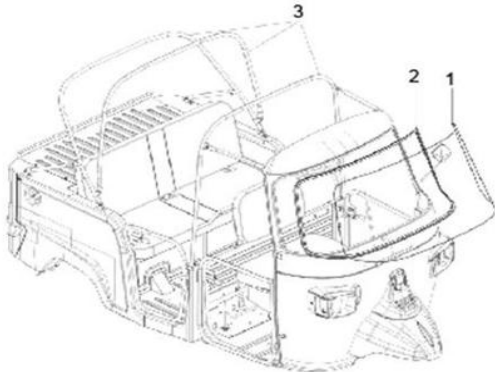
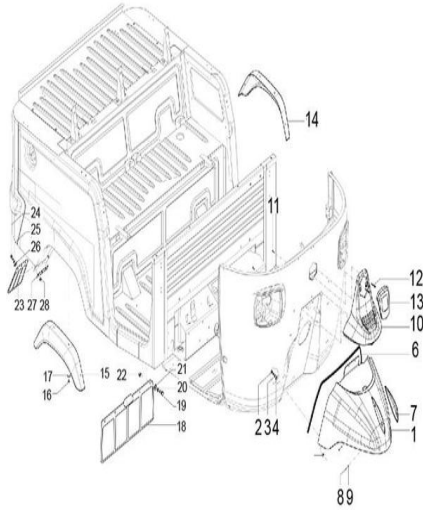


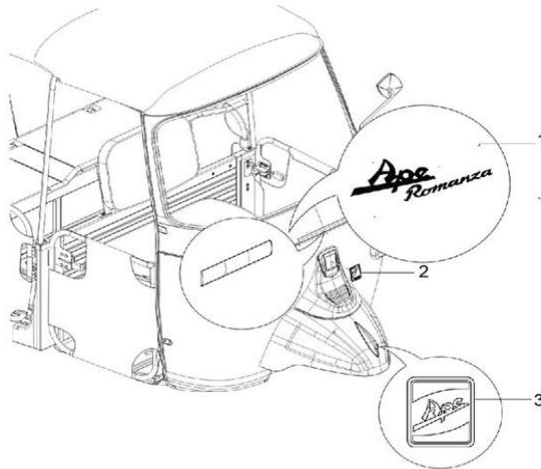
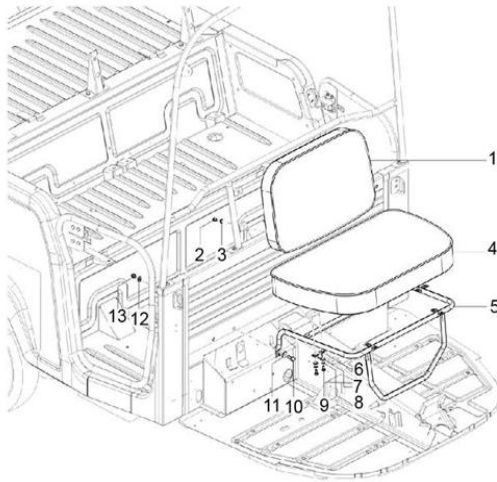
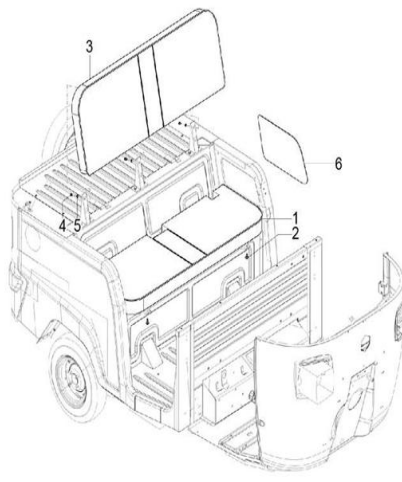
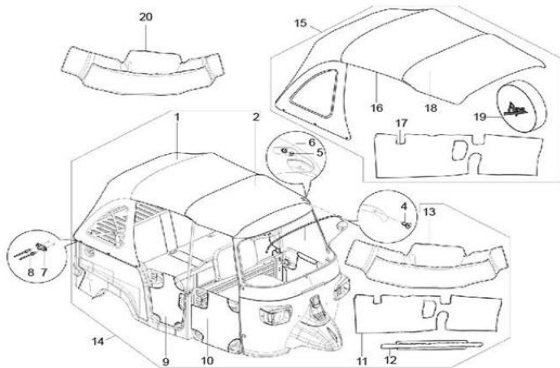
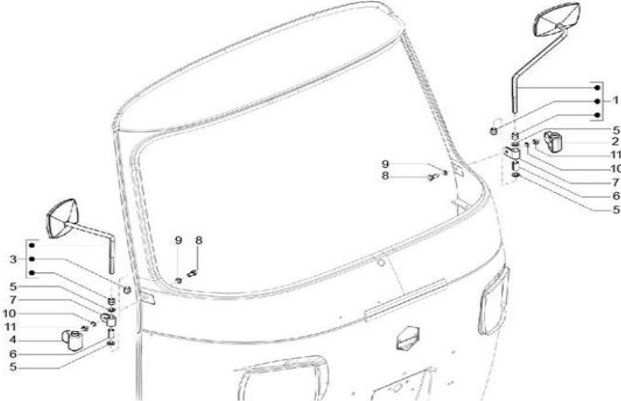
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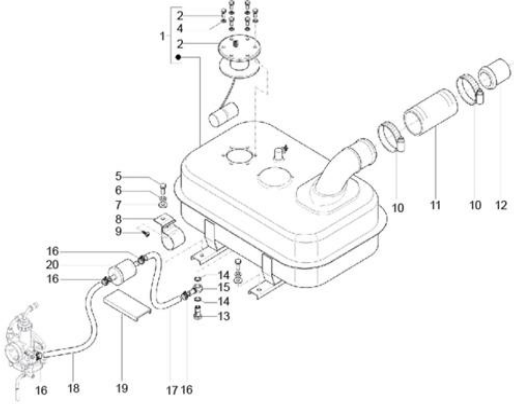
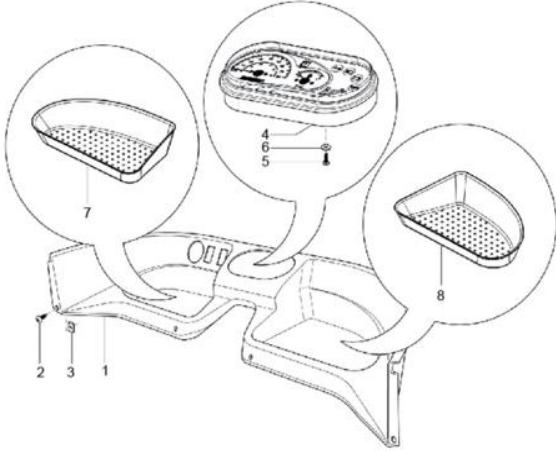
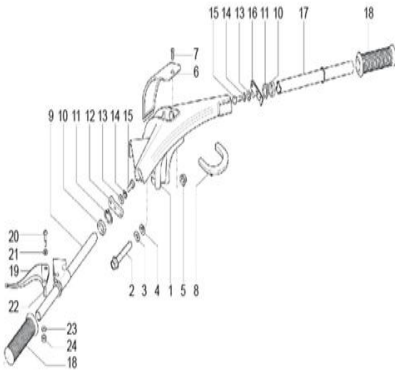
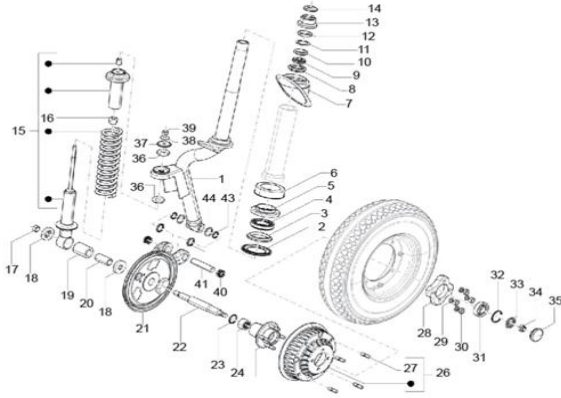
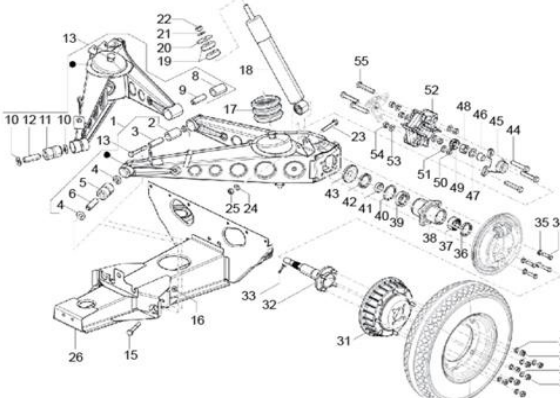
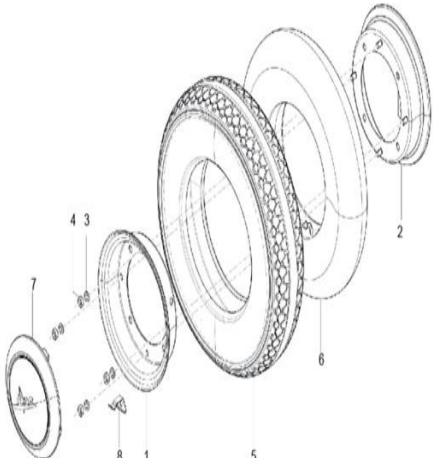


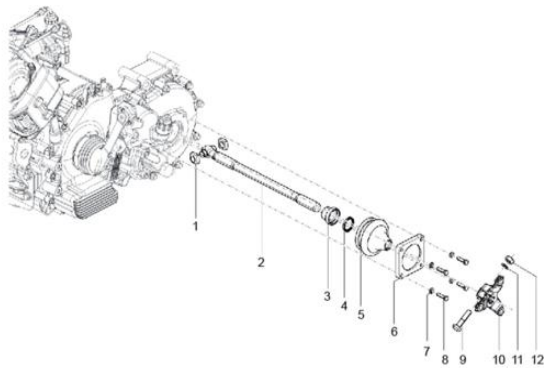
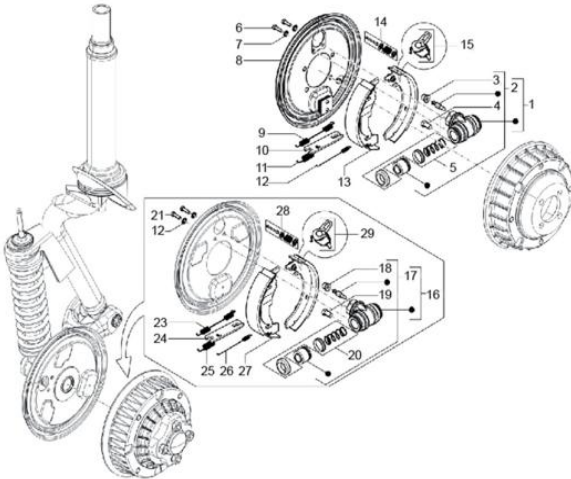
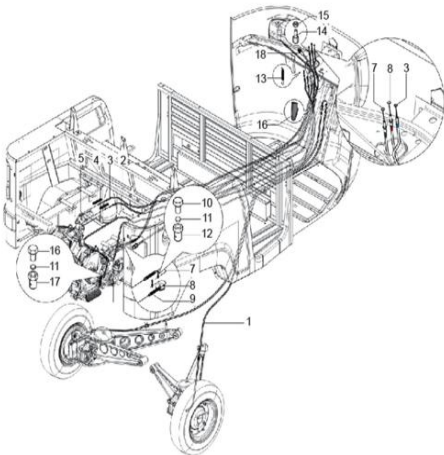
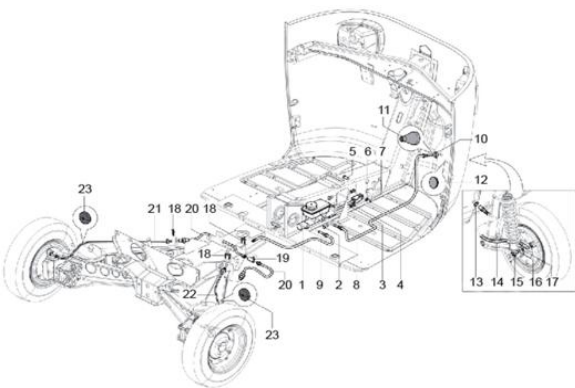
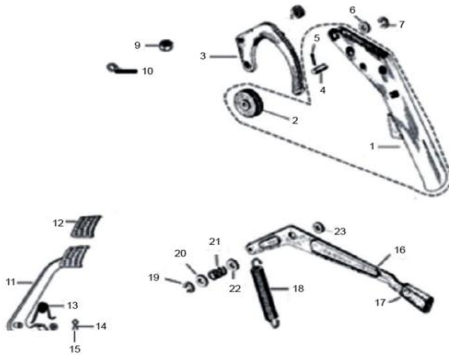
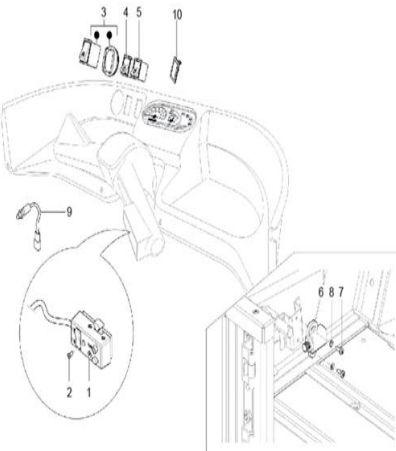
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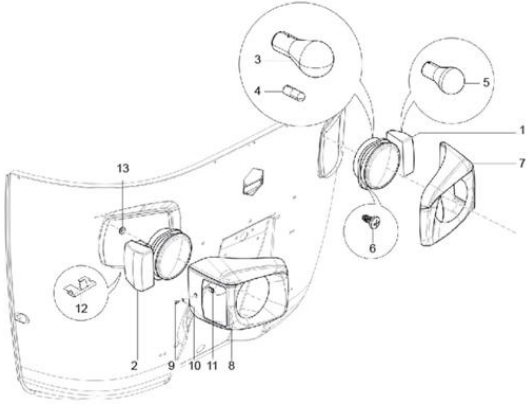
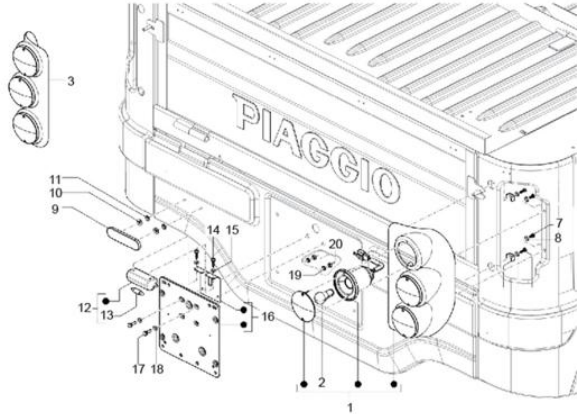
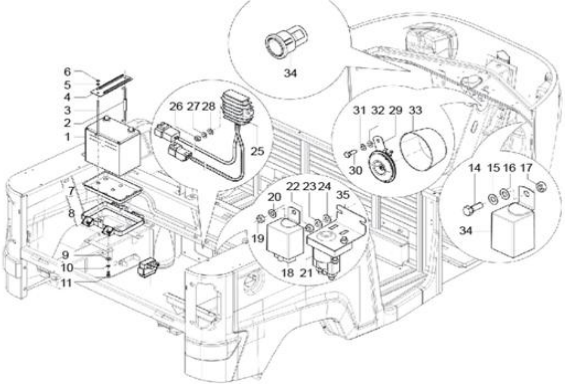
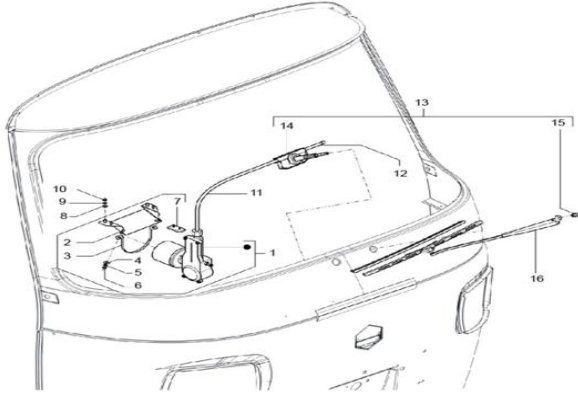
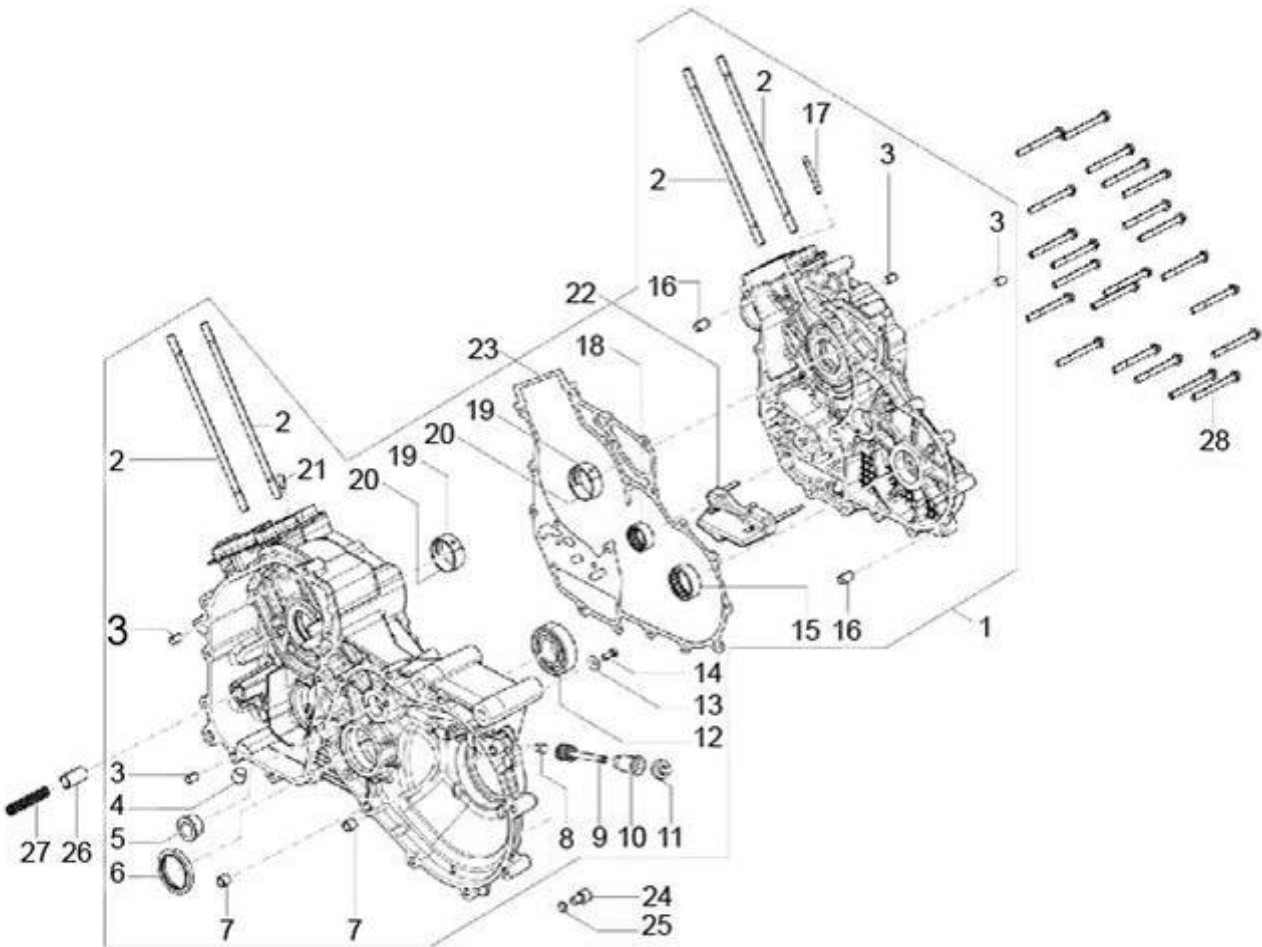
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|-----------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------|------------|--------------------------------------------------------------------------------------|------------|
|  | PAG. Nº 50      |   | PAG. Nº 51 |   | PAG. Nº 52 |
| <b>FIG. Nº 43 FAROS DELANTEROS - LUCES DE INTERMITENCIAS</b>                      |                 | <b>FIG. Nº 44 FAROS TRASEROS - LUCES DE INTERMITENCIAS</b>                          |            | <b>FIG. Nº 45 CABLES PRINCIPAL</b>                                                   |            |
|  | PAG. Nº (53-54) |  | PAG. Nº 55 |  | PAG. Nº    |
| <b>FIG. Nº 46 DISPOSITIVOS ELÉCTRICOS</b>                                         |                 | <b>FIG. Nº 47 LIMPIAPARABRISAS DELANTERO Y TRASERO</b>                              |            | <b>FIG. Nº</b>                                                                       |            |

FIGURA N° 1 CAJA DEL CIGÜEÑAL





### FIGURA N° 1 CAJA DEL CIGÜEÑAL

| FIG.<br>No. | PARTE N°   | DESCRIPCIÓN               | CANT. | SAP      |
|-------------|------------|---------------------------|-------|----------|
| 1           | SP940037   | JUEGO CARCASAS            | 1     | 11038838 |
| 2           | B014755    | ESPARRAGO CARCASA MOTOR   | 4     | 11038492 |
| 3           | 1A000708   | PIN GUIA                  | 4     | 11040069 |
| 4           | 1A011246   | TAPON CARCASA             | 1     | 11040934 |
| 5           | B042486    | BUJE                      | 1     | 11038554 |
|             |            |                           |       |          |
| 6           | 1A002685   | RETEN 35X47X6             | 1     | 11040898 |
| 7           | B015591    | PIN GUIA                  | 2     | 11041118 |
| 8           | 165121014  | PIN DE SEGURIDAD          | 1     | 11040872 |
| 9           | 117404     | PIÑON VELOCIMETRO         | 1     | 11038133 |
| 10          | 117401     | BUJE                      | 1     | 11038131 |
|             |            |                           |       |          |
| 11          | 117402     | RETEN                     | 1     | 11038132 |
| 12          | 880255211R | RODAMIENTO BOLAS          | 1     | 11038435 |
| 13          | B017178    | ARANDELA                  | 1     | 11041128 |
| 14          | B018718    | TORNILLO 5X14             | 1     | 11040232 |
| 15          | 120212012  | RODAMIENTO AGUJAS         | 1     | 11038137 |
|             |            |                           |       |          |
| 16          | B015592    | PIN GUIA                  | 2     | 11041119 |
| 17          | B019246    | PIN PASADOR               | 1     | 11041136 |
| 18          | 884222808  | BUJE 22X28X12             | 2     | 11038437 |
| 19          | 1A007663R  | BUJE SUPERIOR CARCASA     | 2     | 11041627 |
| 20          | 1A007664R  | BUJE INFERIOR CARCASA     | 2     | 11041628 |
|             |            |                           |       |          |
| 21          | 484034     | INYECTOR ACEITE           | 1     | 11040951 |
| 22          | B019219    | PERILLA PRESION DE ACEITE | 1     | 11041135 |
| 23          | B015941    | EMPAQUE CARCASA           | 1     | 11038502 |
| 24          | 269755     | TORNILLO 8X12             | 1     | 11040117 |
| 25          | 485703     | ARANDELA                  | 1     | 11040139 |
|             |            |                           |       |          |
|             |            |                           |       |          |

[illegible]



This diagram illustrates the exploded view of a motorcycle engine assembly, showing the relationship between various components. The numbered callouts are as follows:

- 1: Main engine block/cylinder assembly.
- 2: Piston and connecting rod assembly.
- 5: Timing chain and sprockets.
- 6: Timing chain tensioner.
- 7: Timing chain guide.
- 8: Timing chain cover.
- 9: Timing chain cover gasket.
- 10: Timing chain cover bolts.

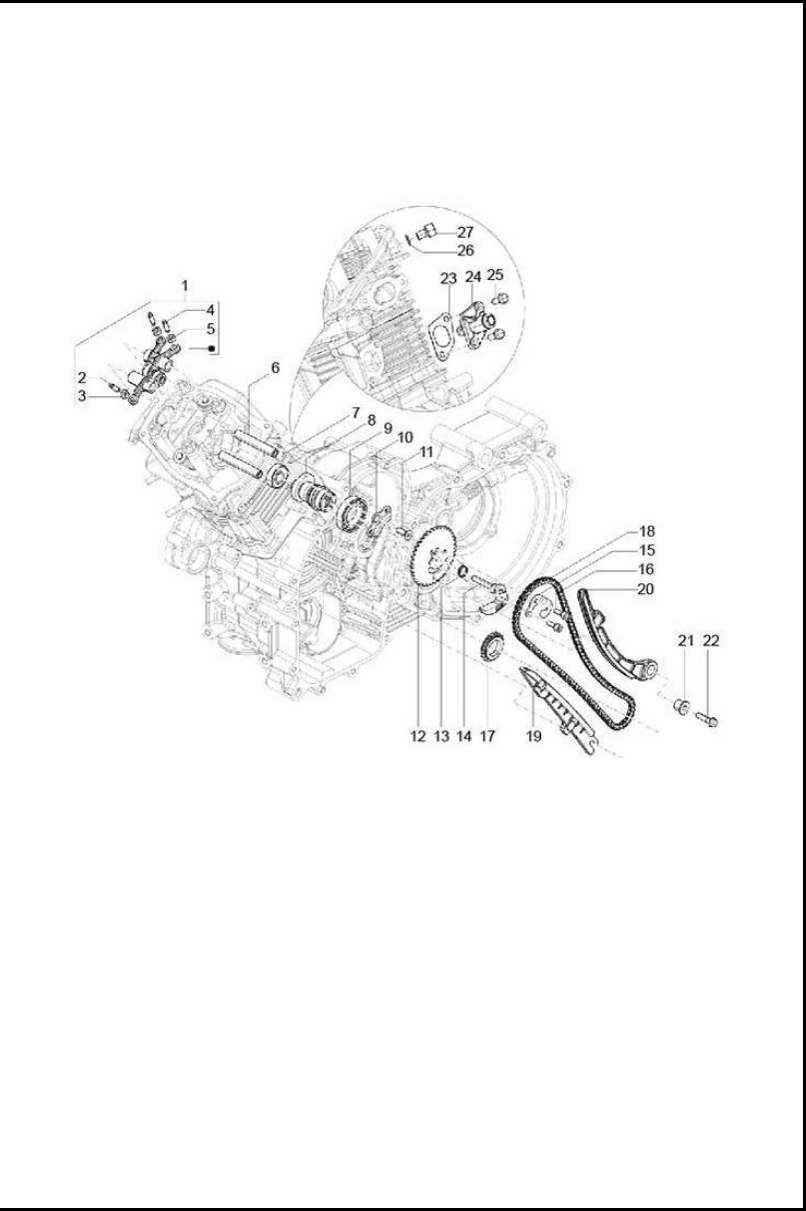
4

This technical diagram illustrates the exploded view of a carburetor assembly. The main components are labeled with numbers 1 through 18. The assembly includes a main body (1), a float valve assembly (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12), a needle assembly (13, 14, 15, 16, 17), and a jet (18). Two callout boxes provide detailed views of specific sub-assemblies: the top callout shows the float valve assembly with parts 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12; the bottom callout shows the needle assembly with parts 13, 14, 15, 16, and 17.

5



FIGURA N° 5 UNIDAD DE SOPORTE DE PALANCAS BALANCEADORAS



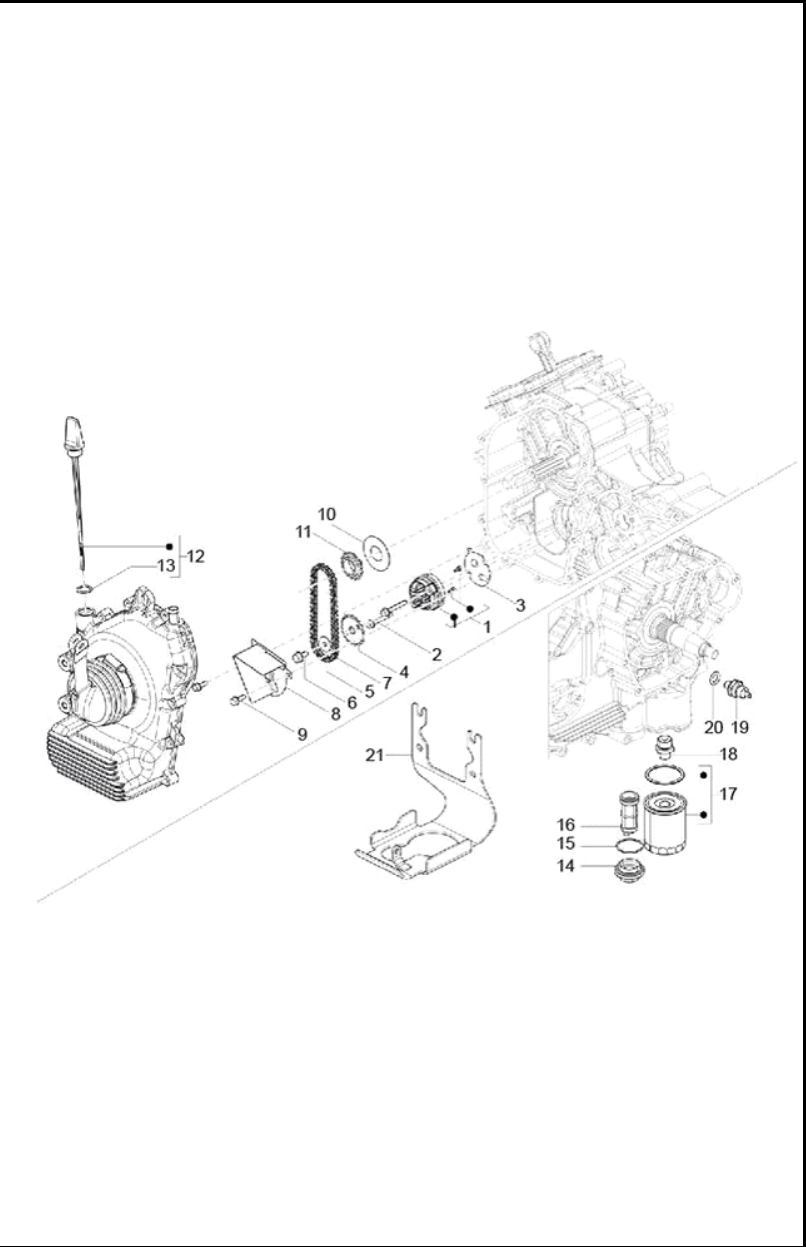
| FIG. NO. | PARTE N°   | DESCRIPCIÓN                  | CANT. | SAP      |
|----------|------------|------------------------------|-------|----------|
| 1        | 83062R     | SET BALANCINES               | 1     | 11038425 |
| 2        | B017323    | TORNILLO BALANCIN            | 1     | 11040226 |
| 3        | B017431    | TUERCA BALANCIN              | 1     | 11040228 |
| 4        | B017323    | TORNILLO BALANCIN            | 2     | 11040226 |
| 5        | B017431    | TUERCA BALANCIN              | 2     | 11040228 |
| 6        | B017113    | PASADOR BALANCIN             | 2     | 11038512 |
| 7        | 83040R     | RODAMIENTO BOLAS             | 1     | 11038422 |
| 8        | B017746    | EJE LEVAS                    | 1     | 11038517 |
| 9        | 83041R     | RODAMIENTO BOLAS             | 1     | 11038423 |
| 10       | B014760    | PLATINA BALANCIN             | 1     | 11038493 |
| 11       | B018946    | TORNILLO 6X18                | 1     | 11040235 |
| 12       | 1A002358   | PIÑON EJE LEVAS              | 1     | 11038207 |
| 13       | B015483    | RESORTE                      | 1     | 11038498 |
| 14       | SP1A006405 | EJE CENTRIFUGO               | 1     | 11038832 |
| 15       | 1A008397   | PLATINA EJE CENTRIFUGO       | 1     | 11038236 |
| 17       | B015017    | PIÑON CADENILLA DISTRIBUCION | 1     | 11038495 |
| 18       | 1A015692   | CADENILLA DISTRIBUCCION      | 1     | 11038277 |
| 19       | B014997    | GUIA CADENILLA               | 1     | 11038494 |
| 20       | 1A004875   | GUIA CADENILLA               | 1     | 11038214 |
| 21       | 485868     | BUJE                         | 1     | 11040140 |
| 22       | B016774    | TORNILLO 6X25                | 1     | 11040224 |
| 23       | 847928     | EMPAQUE TENSOR CADENILLA     | 1     | 11038433 |
| 24       | B017165    | TENSOR CADENILLA             | 1     | 11038513 |
| 25       | 434541     | TORNILLO                     | 2     | 11040137 |
| 26       | 485703     | ARANDELA                     | 1     | 11040139 |
| 27       | 269755     | TORNILLO 8X12                | 1     | 11040117 |

This technical diagram illustrates the assembly of a motorcycle engine component, likely a timing cover or valve cover. The main assembly is shown at the bottom, with a callout view at the top showing the component being installed. The callout view includes the following numbered parts:

- 1**: A bolt or screw used for securing the component.
- 2**: A washer or spacer plate.
- 3**: A gasket or seal ring.
- 4**: A bolt or screw used for securing the component.
- 5**: A long, thin bolt or screw used for securing the component.

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FIGURA N° 7 BOMBA DE ACEITE



| FIG. NO. | PARTE N°  | DESCRIPCIÓN            | CANT. | SAP      |
|----------|-----------|------------------------|-------|----------|
| 1        | 82948R    | BOMBA ACEITE           | 1     | 11041067 |
| 2        | 829593    | TORNILLO               | 2     | 11040192 |
| 3        | B015943   | EMPAQUE BOMBA ACEITE   | 1     | 11038504 |
| 4        | B017042   | PINON EJE LEVAS        | 1     | 11041125 |
| 5        | 436695    |                        | 1     |          |
| 6        | 833722    |                        | 1     |          |
| 7        | B015026   | CADENILLA BOMBA ACEITE | 1     | 11038496 |
| 8        | 1A002947  |                        | 1     |          |
| 9        | 830061    | TORNILLO               | 2     | 11041069 |
| 10       | B018356   | ARANDELA               | 1     | 11041129 |
| 11       | 1A001905R | PINON BOMBA ACEITE     | 1     | 11040897 |
| 12       | B016472   | TAPON NIVEL ACEITE     | 1     | 11041123 |
| 13       | 1A009397  |                        | 1     |          |
| 14       | B015598   | TAPON FILTRO ACEITE    | 1     | 11040219 |
| 14       | B015598   | TAPON FILTRO ACEITE    | 1     | 11040219 |
| 15       | 285536    | ANILLO RETENEDOR       | 1     | 11040119 |
| 16       | 83065R    | CEDAZO FILTRO ACEITE   | 1     | 11038426 |
| 17       | 1A009762  | TORNILLO FILTRO ACEITE | 1     | 11038247 |
| 18       | 833722    |                        | 1     |          |
| 19       | 1D001138  | SWICHE PRESION ACEITE  | 1     | 11040937 |
| 20       | 1A011500  | ARANDELA               | 1     | 11040098 |
| 21       | 1A001283  | SOPORTE FILTRO ACEITE  | 1     | 11040895 |
|          |           |                        |       |          |
|          |           |                        |       |          |
|          |           |                        |       |          |
|          |           |                        |       |          |
|          |           |                        |       |          |
|          |           |                        |       |          |

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The main housing is shown at the top right. Below it, the following parts are shown in their relative assembly positions:

- 1, 2:** Small fasteners or pins at the end of a shaft or rod.
- 3:** A small circular disc or washer.
- 4:** A larger circular disc or plate.
- 5, 6, 7, 8, 9:** A series of small components, possibly seals or washers, arranged along a shaft.
- 10:** A larger circular component, possibly a bearing or a seal.
- 11:** A large, irregularly shaped gasket or seal.
- 12:** A small pin or screw.
- 13:** A small circular component.
- 14:** A large gear or flywheel.
- 15:** A complex mechanical component, possibly a pump head or motor housing.
- 16:** A series of small fasteners or pins used to secure the main housing.

[illegible]

This diagram illustrates the assembly of a wheel onto a machine's chassis. The components are identified by the following numbers:

- 1**: The main wheel hub or axle assembly.
- 2**: A small pin or clip used to secure the hub.
- 3**: A larger pin or clip used for additional securing.
- 4**: A long, thin rod or pin passing through the hub.
- 5**: A bracket or support arm attached to the rod.
- 6**: The outer wheel rim or tire assembly.
- 7**: A small bolt or screw used to fasten the hub to the chassis.

10

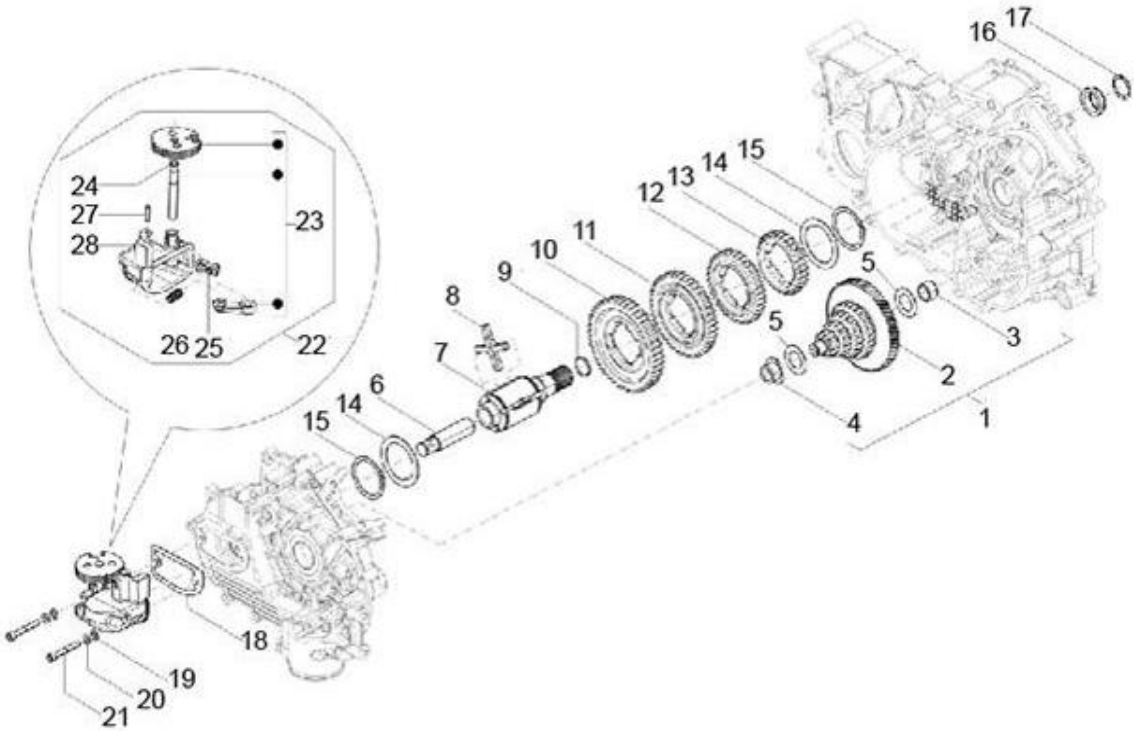


This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered as follows:

- 1**: The main housing or base plate.
- 2**: A circular flange or cover plate.
- 3**: A large circular ring or gasket.
- 4** and **5**: Small fasteners or pins used to secure the ring.
- 6**: A gear or impeller component.
- 7** and **8**: Small spacers or shims between the housing and the gear.
- 9**: A small rectangular component, possibly a valve or seal.
- 10**: A larger rectangular component, possibly a motor or actuator.
- 11**: A detailed inset showing a close-up of the internal assembly, highlighting the interaction between the gear and the housing.

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FIGURA N° 11 COMPONENTES DE LA CAJA DE CAMBIOS

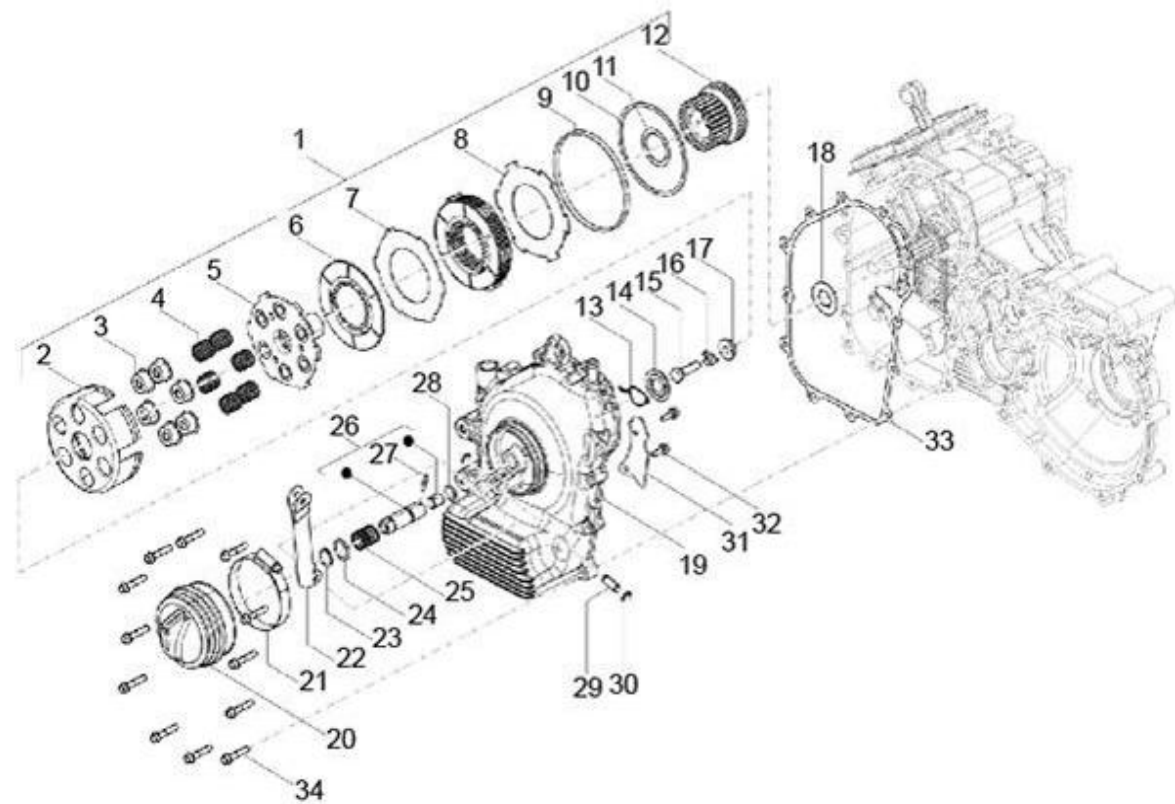


**FIGURA N° 11 COMPONENTES DE LA CAJA DE CAMBIOS**

| FIG. No. | PARTE N°   | DESCRIPCIÓN                     | CANT. | SAP      |
|----------|------------|---------------------------------|-------|----------|
| 1        | 1A002020   |                                 | 1     |          |
| 2        | 1A003607R  | PIÑON MULTIPLE                  | 1     | 11038213 |
| 2        | 1A003607R  | PIÑON MULTIPLE                  | 1     | 11038213 |
| 3        | 122032014  | BUJE                            | 1     | 11038138 |
| 4        | B016205    | BUJE PINON MULTIPLE             | 1     | 11041121 |
|          |            |                                 |       |          |
| 5        | B016206    | ARANDELA                        | 2     | 11041122 |
| 6        | 1A007850   | BUJE CRUCETA                    | 1     | 11038235 |
| 7        | B018471    | EJE CAJA                        | 1     | 11038522 |
| 8        | B003924    | CRUCETA                         | 1     | 11038478 |
| 9        | B018473    | ANILLO RETENEDOR                | 1     | 11041131 |
|          |            |                                 |       |          |
| 10       | 1A003603R  | PIÑON DE 1RA                    | 1     | 11038209 |
| 11       | 1A003604R  | PIÑON DE 2DA                    | 1     | 11038210 |
| 12       | 1A003605R  | PIÑON DE 3RA                    | 1     | 11038211 |
| 13       | 1A003606R  | PIÑON DE 4TA                    | 1     | 11038212 |
| 14       | 523011013R | ARANDELA CAJA                   | 2     | 11038317 |
|          |            |                                 |       |          |
| 14       | 523012017  | ARANDELA CAJA 1.7 MM            | 2     | 11038318 |
| 14       | 523014015  | ARANDELA CAJA 2.0 MM            | 2     | 11038319 |
| 15       | 842004808  | PIN DE SEGURIDAD                | 2     | 11038431 |
| 16       | B018472    | BUJE                            | 1     | 11041130 |
| 17       | B017177    | RETEN                           | 1     | 11041127 |
|          |            |                                 |       |          |
| 18       | 128081017  | EMPAQUE ACOPLE SELECTOR CAMBIOS | 1     | 11038165 |
| 19       | 3056       | PG ARANDELA APE CITY            | 2     | 22000445 |
| 20       | 16406      | PG ARANDELA MUELLE M6 APE CITY  | 2     | 22000444 |
|          |            |                                 |       |          |
|          |            |                                 |       |          |
|          |            |                                 |       |          |
|          |            |                                 |       |          |

[illegible]

FIGURA N° 12 CLUTCH



**FIGURA N° 12 CLUTCH**

| FIG. No. | PARTE N°   | DESCRIPCIÓN                     | CANT. | SAP      |
|----------|------------|---------------------------------|-------|----------|
| 1        | SP1A006004 | CLUTCH COMPLETO                 | 1     | 11038830 |
| 2        | 1A001455   | CORONA CLUTCH (SOLA)            | 1     | 11038204 |
| 3        | 127757011  | BUJE CORONA CLUTCH              | 6     | 11038164 |
| 4        | B023890    | RESORTE CLUTCH                  | 6     | 11038533 |
| 5        | 1A006005   | PORTA RESORTES CLUTCH           | 1     | 11040901 |
|          |            |                                 |       |          |
| 6        | 127530011  | DISCO CLUTCH                    | 5     | 11038156 |
| 7        | 127692015  | DISCO SEPARADOR CLUTCH          | 4     | 11038161 |
| 8        | 127693019  | DISCO ESPECIAL SEPARADOR CLUTCH | 1     | 11038162 |
| 9        | 1A005414R  | ARANDELA ANTI-BRINCO            | 1     | 11038215 |
| 10       | 127754019  | ARANDELA ANTI-BRINCO            | 1     | 11038163 |
|          |            |                                 |       |          |
| 11       | 127758015  | ANILLO RETENEDOR                | 1     | 11040841 |
| 12       | 1A008668R  | PINON CORONA CLUTCH             | 1     | 11041574 |
| 13       | 286406     | RESORTE                         | 1     | 11038307 |
| 14       | 1A011547R  | ARANDELA ESPECIAL               | 1     | 11038265 |
| 14A      | 1A011547R  | ARANDELA ESPECIAL               | 1     | 11038265 |
|          |            |                                 |       |          |
| 15       | B018678    | TORNILLO 8X30                   | 1     | 11041132 |
| 16       | 1A006634   | ARANDELA ESPECIAL               | 1     | 11040902 |
| 17       | 129011019  | ARANDELA CLUTCH                 | 1     | 11038168 |
| 18       | B016160    | ARANDELA                        | 1     | 11041120 |
| 19       | SPB015863  |                                 | 1     |          |
|          |            |                                 |       |          |
| 20       | 127012019  | FUELLE ACTUADOR CLUTCH          | 1     | 11038143 |
|          |            |                                 |       |          |
|          |            |                                 |       |          |
|          |            |                                 |       |          |
|          |            |                                 |       |          |
|          |            |                                 |       |          |

[illegible]

FIGURA N° 13 DIFERENCIAL

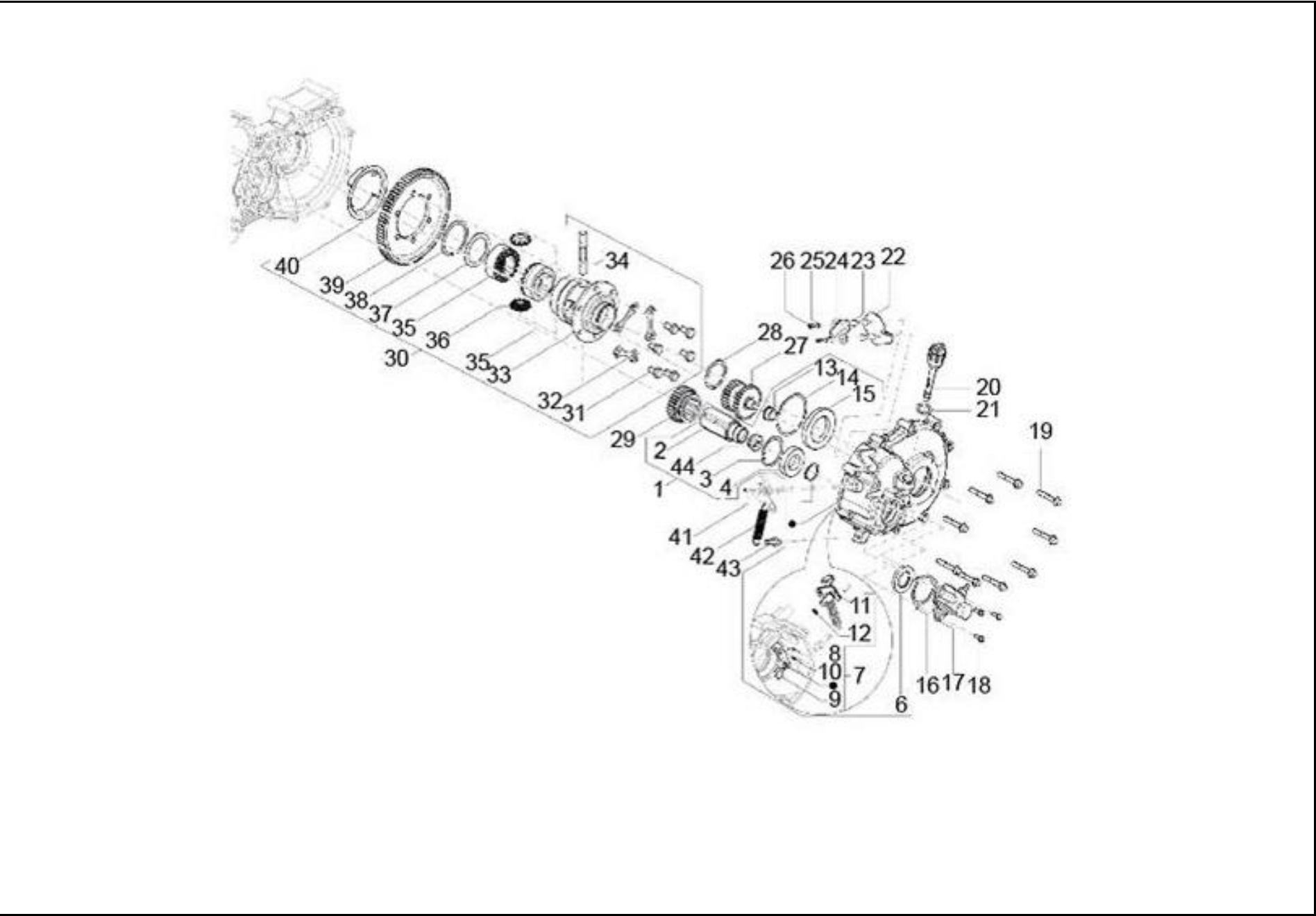




FIGURA N° 13 DIFERENCIAL

| FIG. No. | PARTE N°   | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|------------|----------------------------------------|-------|----------|
| 1        | B016170    |                                        | 1     |          |
| 2        | B018990    | EJE PINON REVERSA (SOLO)               | 1     | 11041133 |
| 3        | 841005506  | PIN DE SEGURIDAD 55 MM.                | 1     | 11041070 |
| 4        | 880305509R | RODAMIENTO BOLAS 30X55X13              | 1     | 11038436 |
| 5        | 842003000  | PIN DE SEGURIDAD 30 MM.                | 1     | 11041071 |
|          |            |                                        |       |          |
| 6        | 1A000236   | RETEN 30X52X7                          | 1     | 11038438 |
| 7        | SP1A009310 | LEVA REVERSA                           | 1     | 11038835 |
| 8        | 17702      | PIN DE SEGURIDAD LEVA SELECTOR CAMBIO  | 1     | 11040875 |
| 9        | B017493    |                                        | 1     |          |
| 10       | 843000500  | PIN DE SEGURIDAD                       | 1     | 11040194 |
|          |            |                                        |       |          |
| 11       | 120322013  | LEVA PALANCA REVERSA                   | 1     | 11040822 |
| 12       | 1A005176   | ANILLO RETENEDOR                       | 1     | 11040073 |
| 13       | B042486    | BUJE                                   | 1     | 11038554 |
| 14       | 111353     | PIN DE SEGURIDAD                       | 1     | 11040808 |
| 15       | 7066R      | RODAMIENTO BOLAS                       | 1     | 11038415 |
|          |            |                                        |       |          |
| 16       | 1A000826   | EMPAQUE CAJA PIÑON VELOCIMETRO         | 1     | 11038201 |
| 17       | 1A000817   | CAJA PIÑON VELOCIMETRO                 | 1     | 11038200 |
| 18       | 434541     | TORNILLO                               | 3     | 11040137 |
| 19       | 434541     | TORNILLO                               | 10    | 11040137 |
| 20       | 112898     | TAPON NIVEL ACEITE                     | 1     | 11040809 |
|          |            |                                        |       |          |
| 20       | 1A014592   | TAPON NIVEL ACEITE                     | 1     | 11041629 |
| 21       | 127016015  | ANILLO RETENEDOR                       | 1     | 11040837 |
| 22       | B017077    |                                        | 1     |          |
| 23       | 1A016964   | TORNILLO                               | 2     | 11040112 |
| 24       | 567498R    | SWICHE STOP                            | 1     | 11038323 |
|          |            |                                        |       |          |
| 25       | 3054       | PG ARANDELA PLANA (808000424) APE CITY | 2     | 22000448 |

| FIG. No. | PARTE N°  | DESCRIPCIÓN                           | CANT. | SAP      |
|----------|-----------|---------------------------------------|-------|----------|
| 26       | 15996     | PG TORNILLO PHIL RD HD M4X12 APE CITY | 2     | 22000451 |
| 27       | 1A008666R | PIÑON MULTIPLE DIFERENCIAL            | 1     | 11038238 |
| 28       | 6450      | PIN DE SEGURIDAD                      | 1     | 11042910 |
| 29       | 1A008667R | PIÑON DE REVERSA                      | 1     | 11038239 |
| 30       | SPB016171 | PIÑON DIFERENCIAL                     | 1     | 11038840 |
|          |           |                                       |       |          |
| 31       | 1A004807  | TORNILLO                              | 6     | 11040899 |
| 32       | B003155   | PLATINA DIFERENCIAL                   | 3     | 11041103 |
| 33       | 288730    | DIFERENCIAL                           | 1     | 11038308 |
| 34       | 132129    | PASADOR PIÑON SATELITE                | 1     | 11038170 |
| 35       | 940028    | SET PIÑON SATELITE Y DIFERENCIAL      | 2     | 11038448 |
|          |           |                                       |       |          |
| 36       | NS-       |                                       | 2     |          |
| 37       | 220575    | ARANDELA 65X3                         | 1     | 11038292 |
| 38       | 132134    | PIN DE SEGURIDAD                      | 1     | 11038171 |
| 39       | 1A008665R | PIÑON DIFERENCIAL                     | 1     | 11038237 |
| 40       | 132244    | GUARDAPOLVO PIÑON PLANETARIO          | 1     | 11038172 |
|          |           |                                       |       |          |
| 41       | 822051647 | PIN DE SEGURIDAD                      | 1     | 11041065 |
| 42       | 127111011 | RESORTE PINON REVERSA                 | 1     | 11039386 |
| 43       | 128307019 | TORNILLO                              | 1     | 11040848 |
| 44       | B018991   | TAPON EJE PINON REVERSA               | 1     | 11041134 |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |
|          |           |                                       |       |          |

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

- 1**: Main carburetor body with a float bowl and fuel inlet.
- 2**: A circular gasket or seal plate.
- 3**: A small bolt or screw used for securing the gasket.
- 4**: A larger bolt or screw used for securing the gasket.
- 5**: A flange or mounting plate.
- 6**: A small pin or clip.
- 7**: A long, thin rod or pin.
- 8**: A shorter rod or pin with a threaded end.

The diagram shows the assembly sequence, with dashed lines indicating the alignment of the parts. A larger, more complex engine component is visible in the background, providing context for the carburetor's location.

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

- 1:** Two flexible faucet hoses with aerators.
- 2:** A faucet handle cap.
- 3:** A faucet body or riser.
- 4:** A faucet cartridge or stem.
- 5:** A faucet handle.
- 6:** A faucet handle base or mounting plate.
- 7:** A faucet handle screw.
- 8:** A faucet handle cap screw.
- 9:** A faucet handle cap nut.
- 10:** A faucet handle cap washer.
- 11:** A faucet handle cap seal.
- 12:** A faucet handle cap seal.
- 13:** A faucet handle cap seal.
- 14:** A faucet handle cap seal.

19



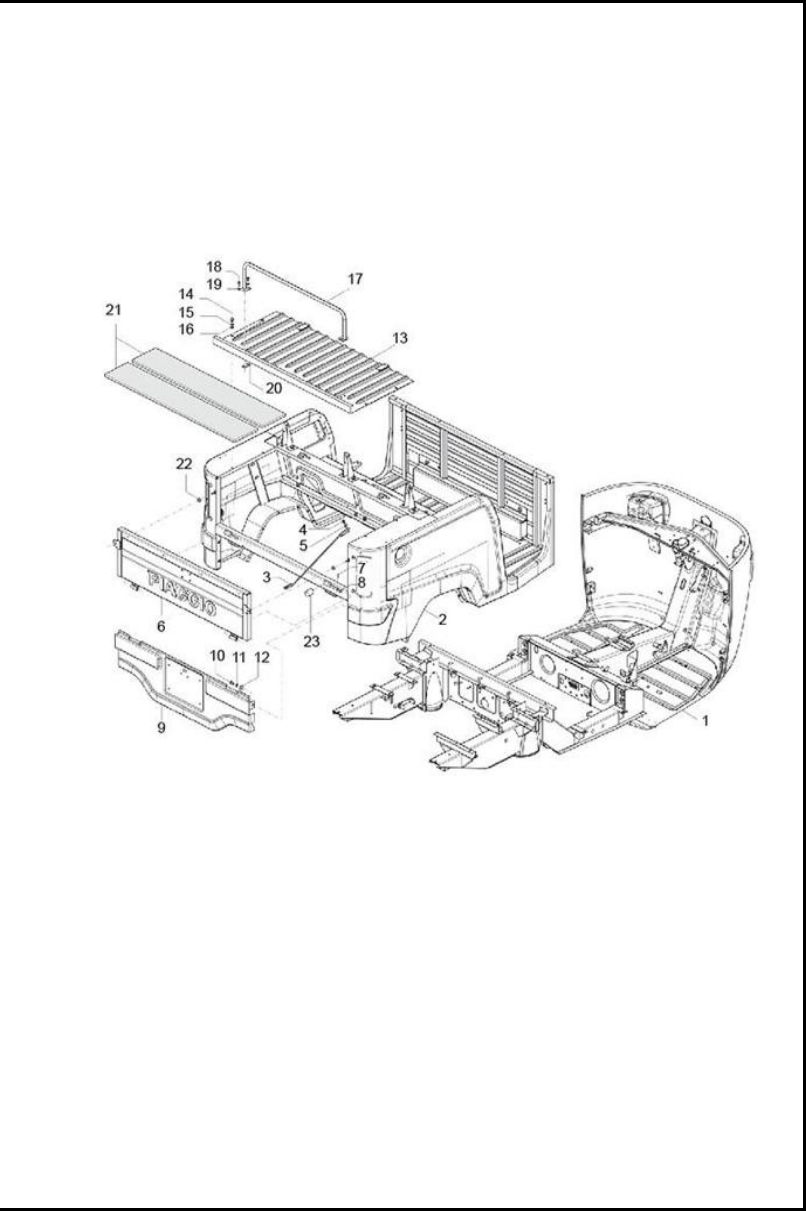
This diagram illustrates the assembly of a Honda engine, showing the main engine block and various components that attach to it. The components are labeled with numbers indicating their assembly order:

- 5**: Spark plug
- 1112**: Two small screws or bolts
- 1**: A bracket or plate with four mounting points (labeled 2, 3, 4, and a dot)
- 2**: A small screw or bolt
- 3**: A small screw or bolt
- 4**: A small screw or bolt
- 7**: A small screw or bolt
- 6**: A small screw or bolt
- 8**: A small screw or bolt
- 109**: A small screw or bolt

21



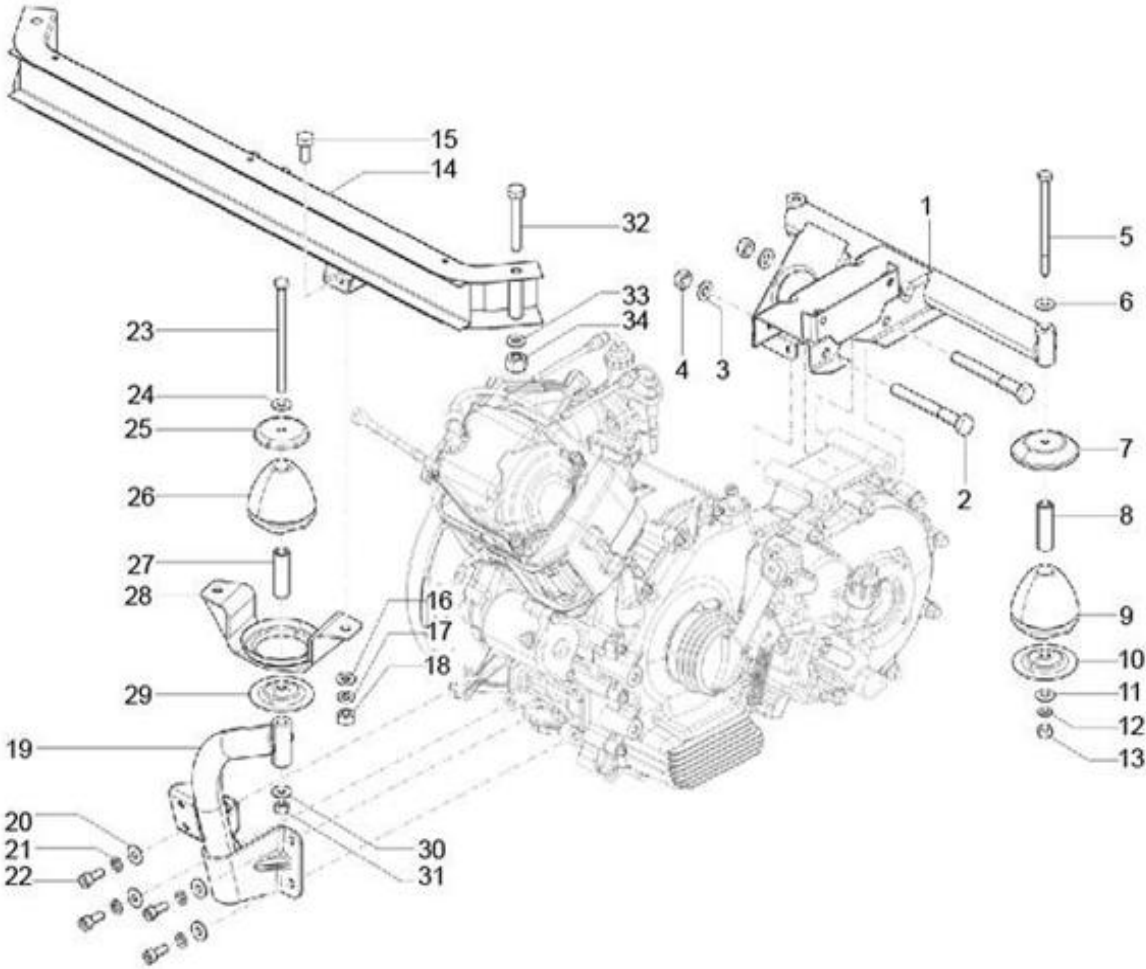
FIGURA N° 19 CHASIS/CARROCERÍA



| FIG. NO. | PARTE N°   | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|------------|------------------------------------------|-------|----------|
| 1        | B077588WR  |                                          | 1     |          |
| 1        | B077588BW  |                                          | 1     |          |
| 2        | B074764WR  |                                          | 1     |          |
| 2        | B074764BW  |                                          | 1     |          |
| 3        | 680217     |                                          | 1     |          |
|          |            |                                          |       |          |
| 4        | 31088      | PG TORNILLO HEX M6X16 811061623 APE CITY | 2     | 22000441 |
| 5        | 13880      | PG ARANDELA LISA METALICA M6 APE CITY    | 2     | 22000464 |
| 6        | B024402    |                                          | 1     |          |
| 8        | 13880      | PG ARANDELA LISA METALICA M6 APE CITY    | 1     | 22000464 |
| 9        | B025672CED | BOMPER TRASERO                           | 1     | 11041147 |
|          |            |                                          |       |          |
| 10       | 31116      | TORNILLO 8X16                            | 5     | 11040130 |
| 11       | 16408      | PG ARANDELA MUELLE M8 APE CITY           | 5     | 22000439 |
| 12       | 116831     | ARANDELA                                 | 5     | 11040040 |
| 13       | B001636    |                                          | 1     |          |
| 14       | 31116      | TORNILLO 8X16                            | 6     | 11040130 |
|          |            |                                          |       |          |
| 15       | 16408      | PG ARANDELA MUELLE M8 APE CITY           | 6     | 22000439 |
| 16       | 3058       | PG ARANDELA PL 15 X 8.4 X 1.5 APE CITY   | 6     | 22000440 |
| 17       | B074146    |                                          | 1     |          |
| 18       | 31088      | PG TORNILLO HEX M6X16 811061623 APE CITY | 4     | 22000441 |
| 19       | 658722     |                                          | 4     |          |
|          |            |                                          |       |          |
| 20       | B074117    |                                          | 2     |          |
| 21       | B006792    | CAUCHO PROTECTOR COMPUERTA TRASERA       | 2     | 11041110 |
| 22       | B003654    | ANTIVIBRANTE                             | 2     | 11041107 |
| 23       | B001423    | PERILLA PUERTA TRASERA                   | 2     | 11040208 |
|          |            |                                          |       |          |
|          |            |                                          |       |          |



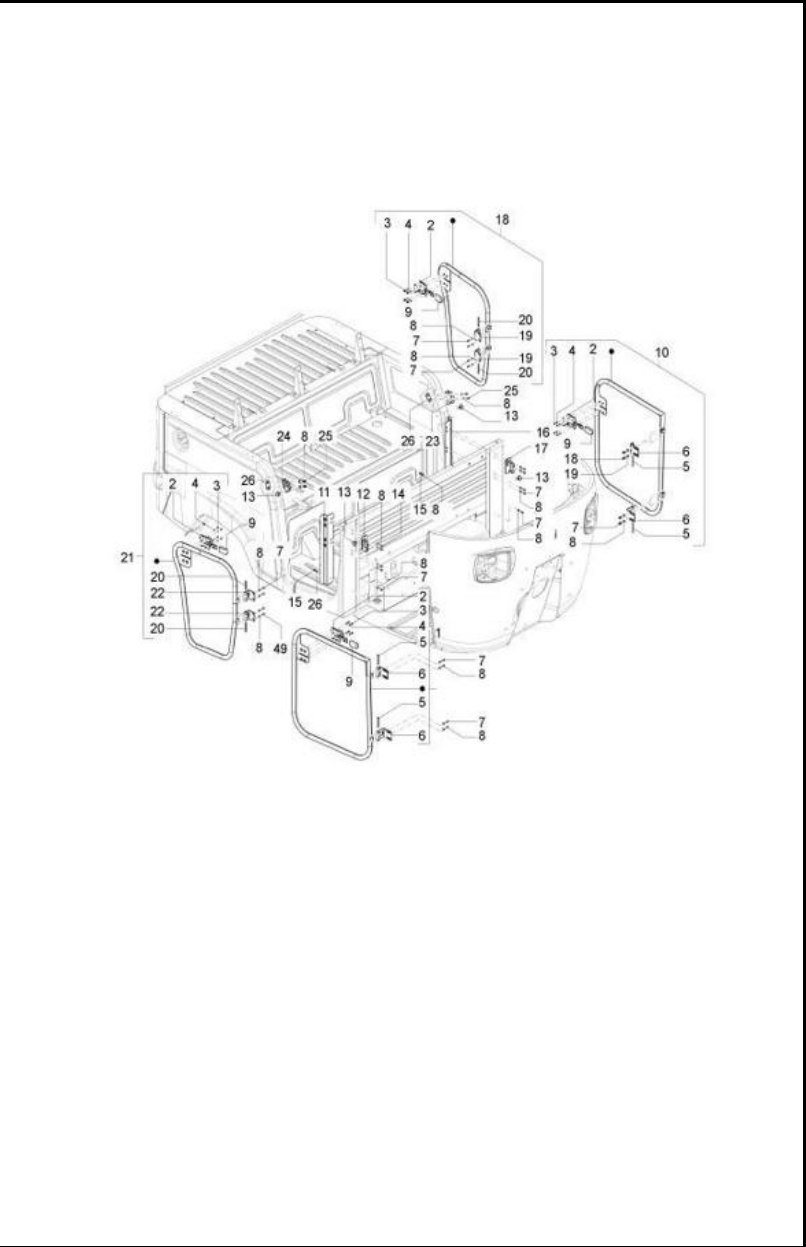
FIGURA N° 20 MONTAJE DEL MOTOR



### FIGURA N° 20 MONTAJE DEL MOTOR

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FIGURA N° 21 PUERTA PRINCIPAL - VIDRIO



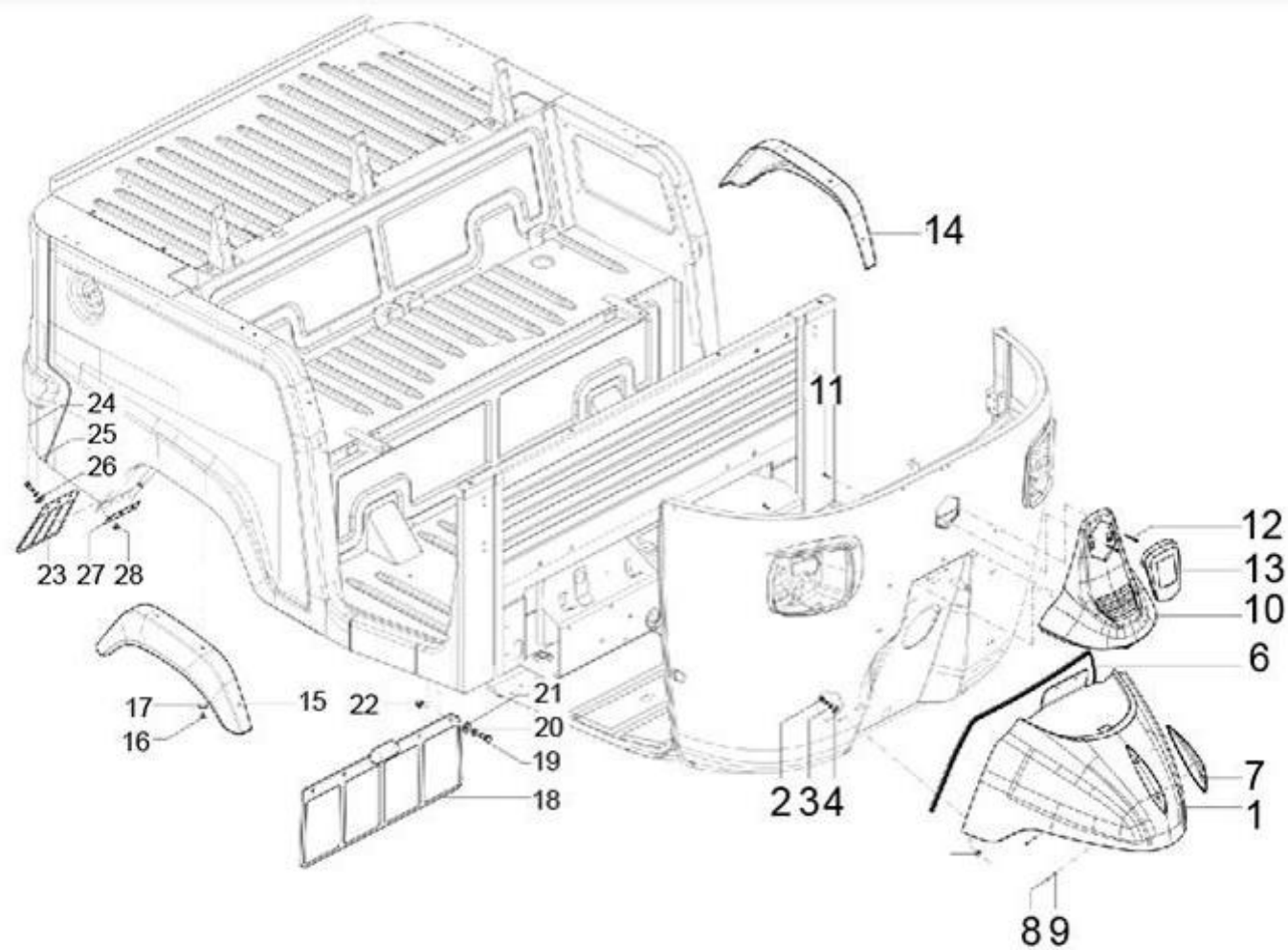
| FIG. NO. | PARTE N° | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|----------|----------------------------------------|-------|----------|
| 1        | B074513  | PUERTA DELANTERA DERECHA               | 1     | 11041572 |
| 2        | B073607R |                                        | 1     |          |
| 3        | 658820   |                                        | 4     |          |
| 4        | 658887   |                                        | 4     |          |
| 5        | 17702    | PIN DE SEGURIDAD LEVA SELECTOR CAMBIOS | 2     | 11040875 |
| 6        | B074049  |                                        | 1     |          |
| 7        | 658848   |                                        | 4     |          |
| 8        | 658722   |                                        | 4     |          |
| 9        | 1E000361 |                                        | 4     |          |
| 10       | B074508  | PUERTA DELANTERA IZQUIERDA             | 1     | 11041578 |
| 11       | B074043  |                                        | 1     |          |
| 12       | B003365  |                                        | 1     |          |
| 13       | B077358  | PERILLA COMPUERTA TRASERA              | 4     | 11041188 |
| 14       | 660168   | PG TORNILLO PENETRANTE APE CITY        | 4     | 22000476 |
| 15       | 658825   |                                        | 1     |          |
| 16       | 1E000388 |                                        | 1     |          |
| 17       | B003366  |                                        | 1     |          |
| 18       | B074517  | PUERTA TRASERA IZQUIERDA               | 1     | 11041568 |
| 19       | -        |                                        | 2     |          |
| 20       | 17701    | PIN PASADOR 6X50                       | 2     | 11040874 |
| 21       | B074518  |                                        | 1     |          |
| 22       | 1E+193   | #N/D                                   | 2     | #N/D     |
| 23       | 1E+274   | #N/D                                   | 1     | #N/D     |
| 24       | 1E+279   | #N/D                                   | 1     | #N/D     |
| 25       | 658721   |                                        | 4     |          |
| 26       | B074117  |                                        | 2     |          |

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This diagram illustrates the assembly of a vehicle cab. It shows three main components: the front panel (1), the side panel (2), and the roof panel (3). The front panel (1) is shown at the bottom, featuring a large windshield and a front grille. The side panel (2) is shown to the left of the front panel, and the roof panel (3) is shown above the side panel. Dashed lines indicate the assembly path and alignment of the panels.

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FIGURA N° 24 CUBIERTA DE RUEDA - GUARDABARROS



**FIGURA N° 24 CUBIERTA DE RUEDA - GUARDABARROS**

| FIG. No. | PARTES N° | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|-----------|------------------------------------------|-------|----------|
| 1        | B024452   | GUARDABARRO DELANTERO                    | 1     | 11038536 |
| 2        | 31089     | PG TORNILLO HEX M6 X 18 X CL8.8 APE CITY | 4     | 22000468 |
| 3        | 78307     | ARANDELA DE PRESION                      | 4     | 22000695 |
| 4        | 13880     | PG ARANDELA LISA METALICA M6 APE CITY    | 4     | 22000464 |
| 5        | 20106     | PG TUERCA HEXAGONAL M6 APE CITY          | 4     | 22000442 |
|          |           |                                          |       |          |
| 6        | 568703    | EMPAQUE GUARDABARRO DELANTERO            | 1     | 11041571 |
| 7        | B025603   |                                          | 1     |          |
| 8        | B001493   |                                          | 2     |          |
| 9        | 97756     | ARANDELA                                 | 2     | 11041091 |
| 10       | B025598BW |                                          | 1     |          |
|          |           |                                          |       |          |
| 10       | B025598WR |                                          | 1     |          |
| 11       | 568692    | TORNILLO                                 | 2     | 11040148 |
| 12       | B001493   |                                          | 2     |          |
| 13       | B074375   |                                          | 1     |          |
| 14       | B073852   | PG GUARDABARROS TRASERO IZQ APE CITY     | 1     | 22000483 |
|          |           |                                          |       |          |
| 15       | B073853   | PG GUARDABARROS TRASERO DERECHO APE CITY | 1     | 22000484 |
| 16       | 604603    | PIN PLASTICO                             | 8     | 11040154 |
| 17       | 16603     | PG ARANDELA METALICA 826000529 APE CITY  | 8     | 22000434 |
| 18       | B041054   | GUARDAPOLVO CENTRAL                      | 1     | 11040427 |
| 19       | 31088     | PG TORNILLO HEX M6X16 811061623 APE CITY | 4     | 22000441 |
|          |           |                                          |       |          |
| 20       | 16406     | PG ARANDELA MUELLE M6 APE CITY           | 4     | 22000444 |
| 21       | 13880     | PG ARANDELA LISA METALICA M6 APE CITY    | 4     | 22000464 |
| 22       | 20106     | PG TUERCA HEXAGONAL M6 APE CITY          | 4     | 22000442 |
| 23       | B001789   | PG GUARDABARROS TRASERO MUDFLAP APE CITY | 2     | 22000466 |
| 24       | 31088     | PG TORNILLO HEX M6X16 811061623 APE CITY | 6     | 22000441 |
|          |           |                                          |       |          |
|          |           |                                          |       |          |

[illegible]

Technical drawing of the Ape Romanza vehicle, showing the front view. Three callout details are provided:

- 1. Front grille with the "Ape Romanza" logo.
- 2. Front headlight assembly.
- 3. Front license plate area with the "Ape" logo.

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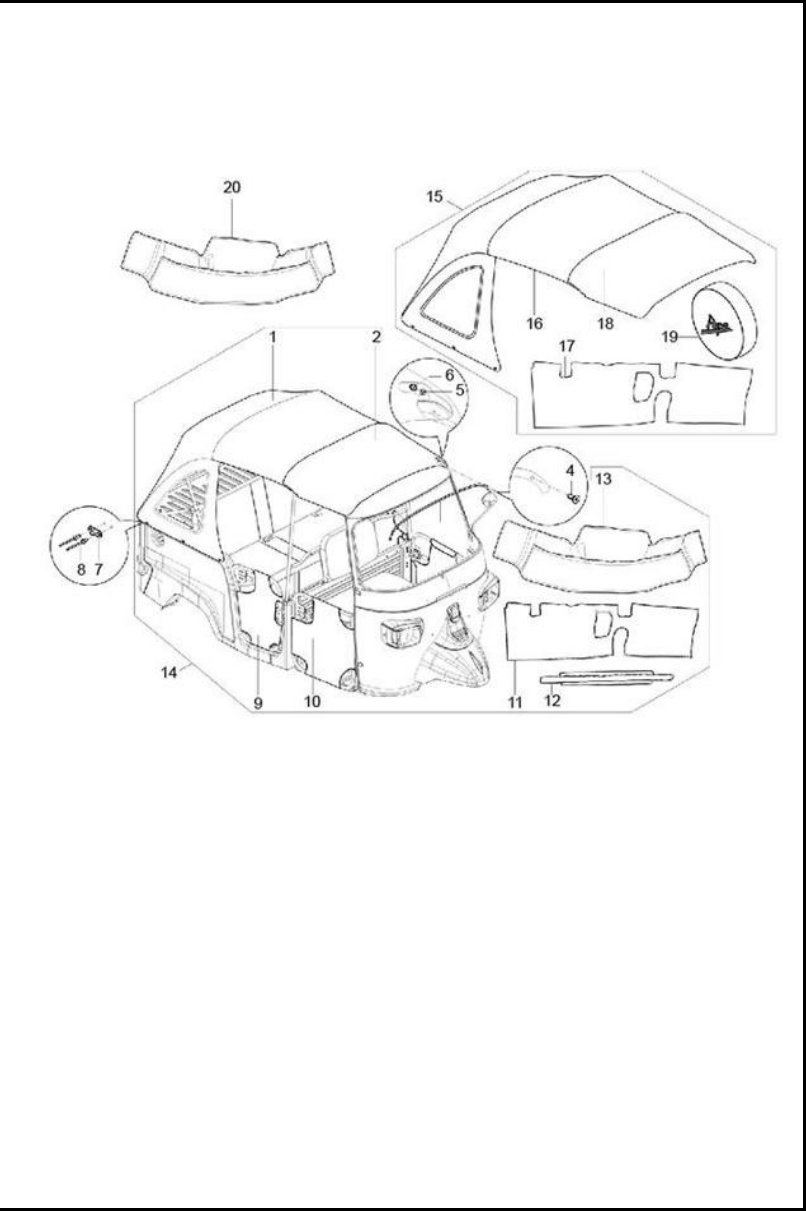
This technical diagram illustrates the assembly of a vehicle seat. The components are identified by the following numbers:

- 1:** Backrest cushion
- 2:** Backrest mounting bracket
- 3:** Backrest adjustment lever
- 4:** Seat cushion
- 5:** Seat base frame
- 6:** Seat base mounting bracket
- 7:** Seat base adjustment lever
- 8:** Seat base mounting plate
- 9:** Seat base mounting bracket
- 10:** Seat base mounting bracket
- 11:** Seat base mounting bracket
- 12:** Seat base mounting bracket
- 13:** Seat base mounting bracket

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FIGURA N° 28 INTERIOR - REVESTIMIENTO



| FIG. NO. | PARTE N° | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|----------|----------------------------------------|-------|----------|
| 1        | B074162  | ROM                                    | 1     |          |
| 2        | -        |                                        | 1     |          |
| 4        | B074157  |                                        | 7     |          |
| 5        | 3055     | PG ARANDELA CRUDA (808000527) APE CITY | 7     | 22000437 |
| 6        | B074098  |                                        | 7     |          |
|          |          |                                        |       |          |
| 7        | 658870   |                                        | 12    |          |
| 8        | 660121   |                                        | 24    |          |
| 9        | B074167  |                                        | 1     |          |
| 10       | -        | NOT SERVICEABLE                        | 1     |          |
| 10       | -        | NOT SERVICEABLE                        | 1     |          |
|          |          |                                        |       |          |
| 11       | -        | NOT SERVICEABLE                        | 1     |          |
| 12       | -        | NOT SERVICEABLE                        | 1     |          |
| 13       | -        | NOT SERVICEABLE                        | 1     |          |
| 14       | -        | NOT SERVICEABLE                        | 1     |          |
| 15       | B074162  |                                        | 1     |          |
|          |          |                                        |       |          |
| 16       | -        | NOT SERVICEABLE                        | 1     |          |
| 17       | -        | NOT SERVICEABLE                        | 1     |          |
| 18       | -        | NOT SERVICEABLE                        | 1     |          |
| 19       | -        | NOT SERVICEABLE                        | 1     |          |
| 20       | -        | NOT SERVICEABLE                        | 1     |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |

This diagram illustrates the installation of a rearview mirror and a horn on a vehicle. The components are numbered as follows:

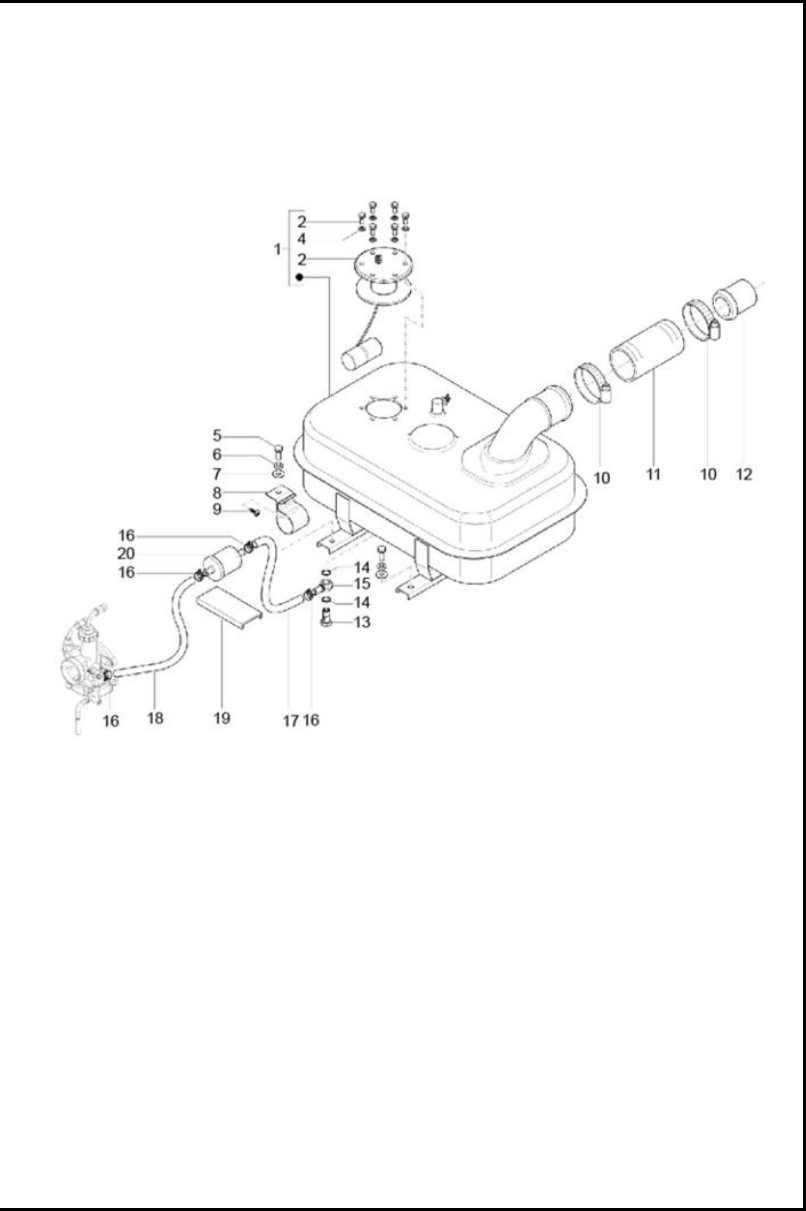
- 1: Rearview mirror
- 2: Mirror mounting bracket
- 3: Mirror mounting bracket (left side)
- 4: Horn
- 5: Horn mounting bracket
- 6: Horn mounting bracket (left side)
- 7: Horn mounting bracket (right side)
- 8: Horn mounting bracket (bottom)
- 9: Horn mounting bracket (top)
- 10: Horn mounting bracket (middle)
- 11: Horn mounting bracket (right side)

The diagram shows the rearview mirror being mounted to the left side of the vehicle's body, and the horn being mounted to the right side of the vehicle's body. The horn is shown in an exploded view, indicating its position relative to the mounting bracket.

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FIGURA N° 31 TANQUE DE COMBUSTIBLE



| FIG. NO. | PARTE N° | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|----------|------------------------------------------|-------|----------|
| 1        | B076903  | TANQUE GASOLINA                          | 1     | 11038629 |
| 2        | 567878R  | MEDIDOR TANQUE GASOLINA                  | 1     | 11038330 |
| 3        | 31056    | TORNILLO 5X12                            | 6     | 11040125 |
| 4        | 16405    | PG ARANDELA MUELLE M5 APE CITY           | 6     | 22000453 |
| 5        | 31088    | PG TORNILLO HEX M6X16 811061623 APE CITY | 4     | 22000441 |
| 6        | 16406    | PG ARANDELA MUELLE M6 APE CITY           | 4     | 22000444 |
| 7        | 13880    | PG ARANDELA LISA METALICA M6 APE CITY    | 4     | 22000464 |
| 8        | B009618  |                                          | 1     |          |
| 9        | 8265     | TORNILLO                                 | 1     | 11042942 |
| 10       | 604756   | PG CLIP MANGUERA 2 X APE CITY            | 2     | 22000527 |
| 11       | B003116  |                                          | 1     |          |
| 12       | B003115  | CONDUCTO TANQUE GASOLINA                 | 1     | 11038470 |
| 13       | 604909   | TORNILLO 14 MM                           | 1     | 11040158 |
| 14       | 224644   |                                          | 2     |          |
| 15       | 604908   | TORNILLO                                 | 1     | 11040157 |
| 16       | 662571   |                                          | 4     |          |
| 17       | B009582  |                                          | 1     |          |
| 18       | B024908  |                                          | 1     |          |
| 19       | 652105   | PROTECTOR FILTRO GASOLINA                | 1     | 11041029 |
| 20       | 616738R  | FILTRO GASOLINA                          | 1     | 11038371 |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |

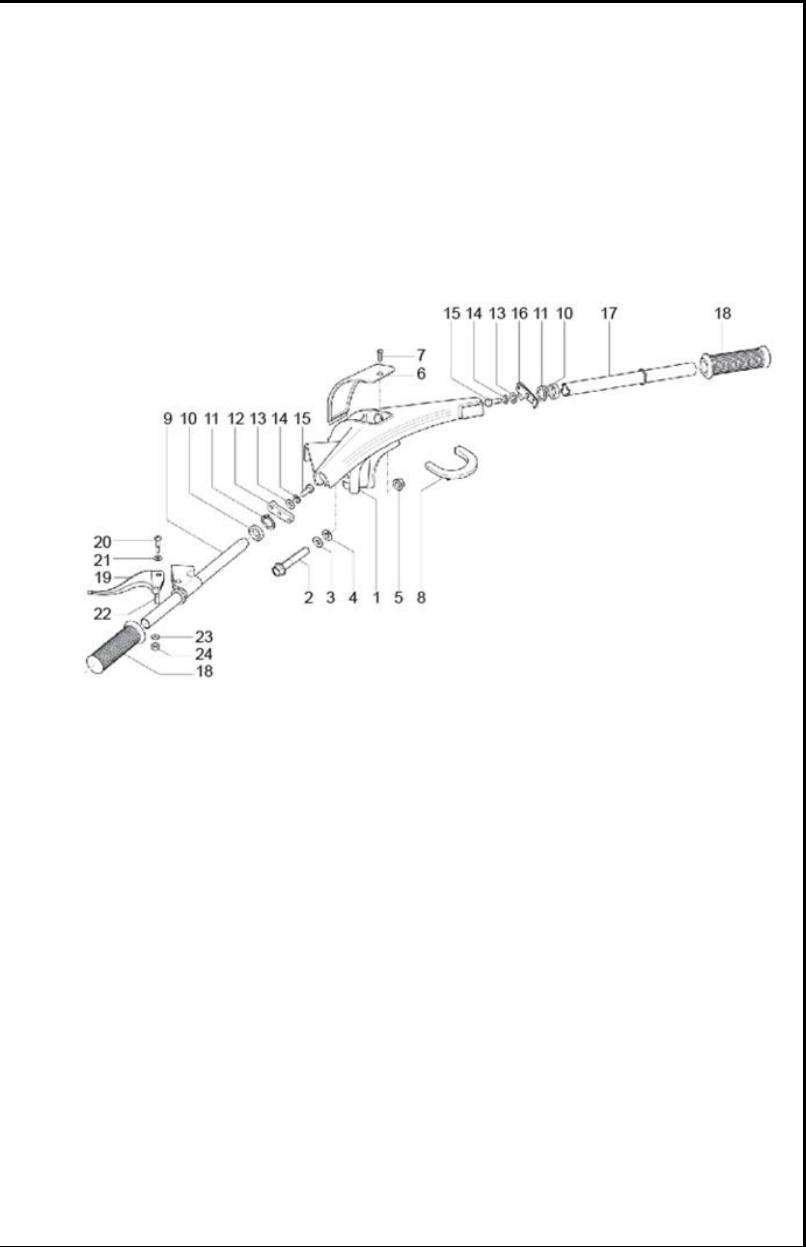
This diagram illustrates the assembly of a car seat base. The main components are labeled with numbers 1 through 8:

- 1**: The main base of the car seat.
- 2**: A small screw or fastener located at the front left corner of the base.
- 3**: A small screw or fastener located at the front center of the base.
- 4**: A circular, perforated tray or insert.
- 5**: A screw used to secure the tray (4) into the base.
- 6**: A small circular component, possibly a washer or a spacer, located between the tray (4) and the base.
- 7**: A rectangular, perforated tray or insert.
- 8**: A rectangular, perforated tray or insert.

The diagram shows the tray (4) being inserted into the base (1) and secured with the screw (5). The other trays (7 and 8) are shown separately, indicating they are also part of the assembly.

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FIGURA N° 33 MANILLAR



| FIG. NO. | PARTE N° | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|----------|------------------------------------------|-------|----------|
| 1        | B002823  |                                          | 1     |          |
| 2        | 30104    | TORNILLO 10X75                           | 1     | 11040123 |
| 3        | 16626    | ARANDELA 18X10.5X2                       | 2     | 11040062 |
| 4        | B041653  |                                          | 1     |          |
| 5        | 20110    | PG TUERCA HEXAGONAL M10 APE CITY         | 1     | 22000540 |
| 6        | B073817  | COMPLEMENTO MANUBRIO                     | 1     | 11040268 |
| 7        | 632158   | TORNILLO                                 | 1     | 11040165 |
| 8        | 126902   | PLATINA MANUBRIO                         | 1     | 11040412 |
| 9        | B024579  | TUBO MANUBRIO IZQUIERDO                  | 1     | 11038539 |
| 10       | 109404   | ARANDELA                                 | 2     | 11040039 |
| 11       | 60565    | ARANDELA DE PRESION                      | 1     | 11040162 |
| 12       | 109775   | CARRETEL CONTROL CAMBIOS                 | 1     | 11038124 |
| 13       | 3055     | PG ARANDELA CRUDA (808000527) APE CITY   | 2     | 22000437 |
| 14       | 16406    | PG ARANDELA MUELLE M6 APE CITY           | 2     | 22000444 |
| 15       | 31089    | PG TORNILLO HEX M6 X 18 X CL8.8 APE CITY | 2     | 22000468 |
| 16       | 109635   | CARRETEL CONTROL ACELERADOR              | 1     | 11038123 |
| 17       | 587902   | TUBO MANUBRIO DERECHO                    | 1     | 11038356 |
| 18       | B073848  | MANILLAR IZQUIERDO                       | 2     | 11038577 |
| 18       | B073849  | MANILLAR ACELERADOR                      | 2     | 11038578 |
| 19       | 164906   | LEVA CLUTCH                              | 1     | 11038187 |
| 20       | 15618    | TORNILLO LEVA CLUTCH                     | 1     | 11040055 |
| 21       | 16319    | ARANDELA DE PRESION                      | 1     | 11040059 |
| 22       | 125181   | PIN PASADOR                              | 1     | 11040044 |
| 23       | 16620    | ARANDELA                                 | 1     | 11040061 |
| 24       | 12138    | TUERCA M6                                | 1     | 11040042 |
| 25       | B006853  | RESORTE                                  | 1     | 11040218 |



FIGURA N° 34 TUBO DE DIRECCIÓN - UNIDAD DE COJINETE DE DIRECCIÓN

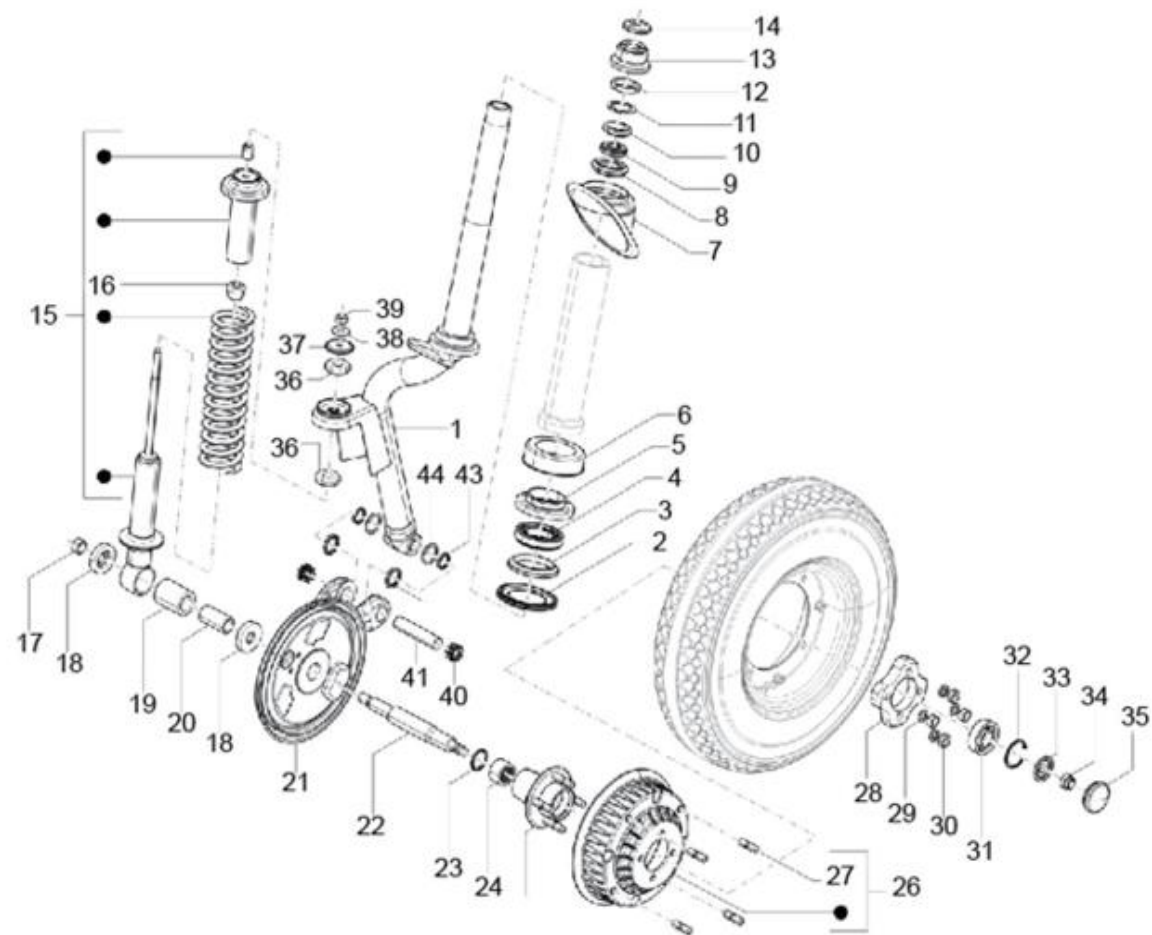


FIGURA N° 34 TUBO DE DIRECCIÓN - UNIDAD DE COJINETE DE DIRECCIÓN

| FIG. No. | PARTE N°  | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|-----------|-------------------------------------|-------|----------|
| 1        | B008177SP | COLUMNA DIRECCION                   | 1     | 11038482 |
| 2        | 109066    | ARANDELA DIRECCION                  | 1     | 11038120 |
| 3        | 567993    | CUNA INFERIOR DIRECCION             | 1     | 11038334 |
| 4        | 662422    | CANASTILLA INFERIOR DIRECCION       | 1     | 11038404 |
| 5        | 567992    | CUNA INFERIOR DIRECCION             | 1     | 11038333 |
|          |           |                                     |       |          |
| 6        | 109064    | GUARDAPOLVO DIRECCION               | 1     | 11038119 |
| 7        | 109265    | GUARDAPOLVO COLUMNA DIRECCION       | 1     | 11038122 |
| 8        | 567990    | CUNA SUPERIOR DIRECCION             | 1     | 11038331 |
| 9        | 662423    | CANASTILLA SUPERIOR DIRECCION       | 1     | 11038405 |
| 10       | 567991    | CUNA SUPERIOR DIRECCION             | 1     | 11038332 |
|          |           |                                     |       |          |
| 11       | 108873    | PG ARANDELA COJINETE SUP APE CITY   | 1     | 22000485 |
| 12       | 108874    | TUERCA DIRECCION                    | 1     | 11038118 |
| 13       | 604758    | GUARDAPOLVO COLUMNA DIRECCION       | 1     | 11038366 |
| 14       | 604759    | GUARDAPOLVO COLUMNA DIRECCION       | 1     | 11038367 |
| 15       | B008117   | AMORTIGUADOR DELANTERO              | 1     | 11038481 |
|          |           |                                     |       |          |
| 16       | -         |                                     | 1     |          |
| 17       | 568095    | PG TUERCA NYLOC (EX-6844) APE CITY  | 1     | 22000562 |
| 18       | 87067     | PG ARANDELA PL 30.5X14.3X2 APE CITY | 2     | 22000561 |
| 19       | 566545    | CAUCHO AMORTIGUADOR DELANTERO       | 1     | 11038321 |
| 20       | 109117    | BUJE AMORTIGUADOR DELANTERO         | 1     | 11038121 |
|          |           |                                     |       |          |
| 21       | B024018   |                                     | 1     |          |
| 22       | 643772R   | EJE RUEDA DELANTERA                 | 1     | 11038383 |
| 23       | 196302    | RETEN                               | 1     | 11038197 |
| 24       | 125289    | RODAMIENTO AGUJAS                   | 1     | 11038139 |
| 25       | B001302   | ACOPLE CAMPANA DELANTERA            | 1     | 11040203 |
|          |           |                                     |       |          |
|          |           |                                     |       |          |
|          |           |                                     |       |          |

| FIG. No. | PARTE N° | DESCRIPCIÓN                      | CANT. | SAP      |
|----------|----------|----------------------------------|-------|----------|
| 26       | B042438  | CAMPANA DELANTERA - TRASERA      | 1     | 11040252 |
| 27       | B001323  | ESPARRAGO 10 MM                  | 4     | 11040205 |
| 28       | B041181  | PLATO RIN DELANTERO              | 1     | 11040410 |
| 29       | 16410    | PG ARANDELA MUELLE M10 APE CITY  | 4     | 22000539 |
| 30       | 20110    | PG TUERCA HEXAGONAL M10 APE CITY | 4     | 22000540 |
|          |          |                                  |       |          |
| 31       | 30209R   | RODAMIENTO BOLAS                 | 1     | 11038309 |
| 32       | 567473   | PIN DE SEGURIDAD 42 MM           | 1     | 11038322 |
| 33       | 180431   | ARANDELA CONICA                  | 1     | 11038193 |
| 34       | 74521    | TUERCA M14                       | 1     | 11040188 |
| 35       | 107871   | TAPON                            | 1     | 11040037 |
|          |          |                                  |       |          |
| 36       | 74414    | ANTIVIBRANTE AMORTIGUADOR        |       | 11038417 |
| 37       | 6066     | ARANDELA 10.5X38X9               |       | 11038368 |
| 38       | 16410    | PG ARANDELA MUELLE M10 APE CITY  |       | 22000539 |
| 39       | 20110    | PG TUERCA HEXAGONAL M10 APE CITY |       | 22000540 |
| 40       | 107718   | RODAMIENTO AGUJAS                |       | 11038114 |
|          |          |                                  |       |          |
| 41       | 137235   | PASADOR DIRECCION                |       | 11038178 |
| 42       | 150579   | ANILLO RETENEDOR                 |       | 11040052 |
| 43       | 8771     | RETEN 18X24X4                    |       | 11038434 |
| 44       | 6733     | ANILLO RETENEDOR                 |       | 11038407 |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |
|          |          |                                  |       |          |

FIGURA N° 35 SUSPENSIÓN TRASERA - AMORTIGUADOR

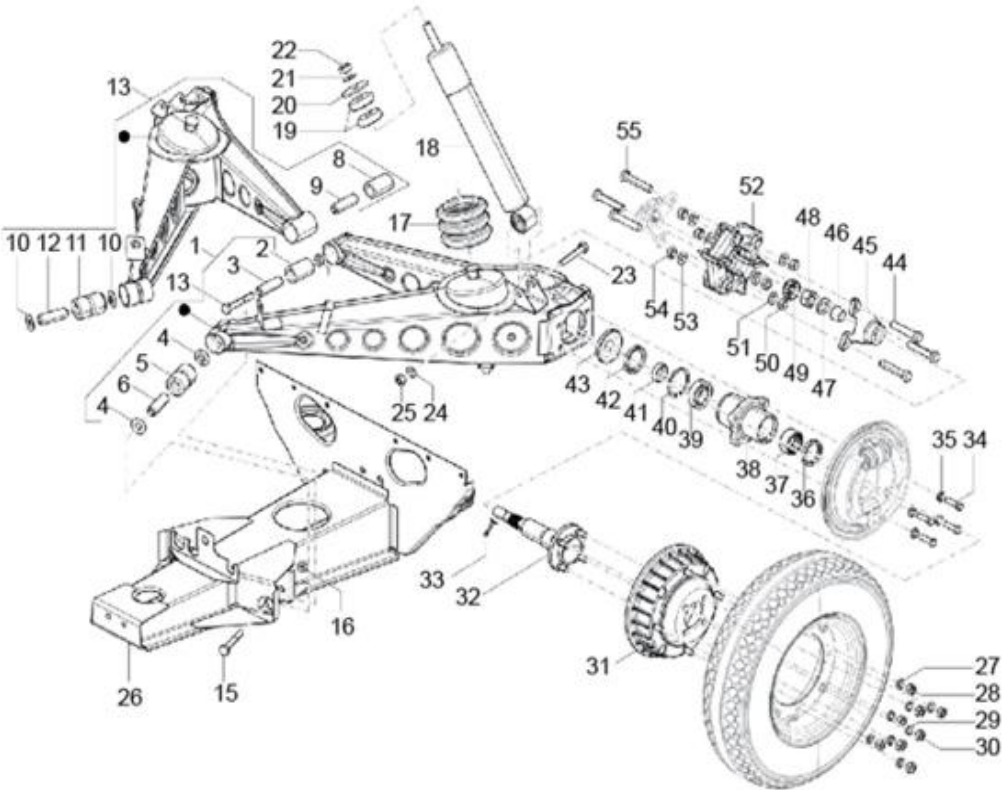


FIGURA N° 35 SUSPENSIÓN TRASERA - AMORTIGUADOR

| FIG. No. | PARTE N° | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|----------|-------------------------------------|-------|----------|
| 1        | B009603  | BRAZO OSCILANTE TRASERO IZQ.        | 1     | 11038486 |
| 2        | 226662   | CAUCHO BRAZO OSCILANTE IZQ.         | 1     | 11038295 |
| 3        | 226661   | BUJE BRAZO OSCILANTE IZQ.           | 1     | 11038294 |
| 4        | 661266   | ARANDELA                            | 2     | 11038400 |
| 5        | 226596   | CAUCHO BRAZO OSCILANTE DER.         | 1     | 11038293 |
|          |          |                                     |       |          |
| 6        | 267065   | BUJE BRAZO OSCILANTE DER.           | 1     | 11038305 |
| 7        | B009605  | BRAZO OSCILANTE DERECHO             | 1     | 11041585 |
| 8        | 226662   | CAUCHO BRAZO OSCILANTE IZQ.         | 1     | 11038295 |
| 9        | 226661   | BUJE BRAZO OSCILANTE IZQ.           | 1     | 11038294 |
| 10       | 661266   | ARANDELA                            | 2     | 11038400 |
|          |          |                                     |       |          |
| 11       | 226596   | CAUCHO BRAZO OSCILANTE DER.         | 1     | 11038293 |
| 12       | 267065   | BUJE BRAZO OSCILANTE DER.           | 1     | 11038305 |
| 13       | 643741   | TORNILLO 10X80                      | 2     | 11038382 |
| 14       | 231370   | PG TUERCA AUTOFRENADO M10 APE CITY  | 2     | 22000531 |
| 15       | 643741   | TORNILLO 10X80                      | 2     | 11038382 |
|          |          |                                     |       |          |
| 16       | 231370   | PG TUERCA AUTOFRENADO M10 APE CITY  | 2     | 22000531 |
| 17       | B002470  | GUARDAPOLVO AMORTIGUADOR            | 2     | 11038462 |
| 18       | B008117  | AMORTIGUADOR DELANTERO              | 2     | 11038481 |
| 19       | 157103   | BUJE AMORTIGUADOR                   | 4     | 11038183 |
| 20       | 6066     | ARANDELA 10.5X38X9                  | 2     | 11038368 |
|          |          |                                     |       |          |
| 21       | 16410    | PG ARANDELA MUELLE M10 APE CITY     | 2     | 22000539 |
| 22       | 20110    | PG TUERCA HEXAGONAL M10 APE CITY    | 2     | 22000540 |
| 23       | 267068   | PG TORNILLO HEX M10 X 60 APE CITY   | 2     | 22000557 |
| 24       | 286328   | PG ARANDELA LISA 20X10.2X2 APE CITY | 2     | 22000532 |
| 25       | 231370   | PG TUERCA AUTOFRENADO M10 APE CITY  | 2     | 22000531 |
|          |          |                                     |       |          |
| 26       | B024838  |                                     | 1     |          |
| 27       | 16410    | PG ARANDELA MUELLE M10 APE CITY     | 8     | 22000539 |
| 28       | 20110    | PG TUERCA HEXAGONAL M10 APE CITY    | 8     | 22000540 |
| 29       | 16410    | PG ARANDELA MUELLE M10 APE CITY     | 8     | 22000539 |

| FIG. No. | PARTE N° | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|----------|-------------------------------------|-------|----------|
| 30       | 20110    | PG TUERCA HEXAGONAL M10 APE CITY    | 8     | 22000540 |
| 31       | B042438  | CAMPANA DELANTERA - TRASERA         | 2     | 11040252 |
| 32       | B024374  | EJE RUEDA TRASERO                   | 2     | 11038534 |
| 33       | 12790    | PIN PASADOR                         | 2     | 11040049 |
| 34       | B002486  | TORNILLO 8X35                       | 8     | 11040211 |
|          |          |                                     |       |          |
| 35       | 16408    | PG ARANDELA MUELLE M8 APE CITY      | 8     | 22000439 |
| 36       | 20359    | RETEN                               | 2     | 11038288 |
| 37       | 661282   | RODAMIENTO AGUJAS                   | 2     | 11038402 |
| 38       | B002344  | ACOPLE BRAZO OSCILANTE              | 2     | 11038461 |
| 39       | 243303R  | RODAMIENTO BOLAS                    | 2     | 11038301 |
|          |          |                                     |       |          |
| 40       | 6650     | PIN DE SEGURIDAD                    | 2     | 11038406 |
| 41       | 661267   | RETEN                               | 2     | 11038401 |
| 42       | 196302   | RETEN                               | 2     | 11038197 |
| 43       | 109892   | GUARDAPOLVO                         | 2     | 11038125 |
| 44       | 15594    | TORNILLO 10X35                      | 3     | 11038182 |
|          |          |                                     |       |          |
| 45       | 587617   | ACOPLE CAMPANA TRASERA              | 2     | 11038348 |
| 46       | 128633   | BUJE                                | 2     | 11038166 |
| 47       | 3068     | ARANDELA                            | 2     | 11038311 |
| 48       | 21118    | TUERCA M18                          | 2     | 11038289 |
| 49       | 177559   |                                     | 2     |          |
|          |          |                                     |       |          |
| 50       | 231370   | PG TUERCA AUTOFRENADO M10 APE CITY  | 3     | 22000531 |
| 51       | 237246   | PG ARANDELA CUÑA 20X10.2X1 APE CITY | 3     | 22000542 |
| 52       | 604535P  | ACOPLE EJE RUEDA TRASERA            | 2     | 11038363 |
| 53       | 237246   | PG ARANDELA CUÑA 20X10.2X1 APE CITY | 3     | 22000542 |
| 54       | 231370   | PG TUERCA AUTOFRENADO M10 APE CITY  | 3     | 22000531 |
|          |          |                                     |       |          |
| 55       | 15594    | TORNILLO 10X35                      | 3     | 11038182 |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |

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

- 1**: Wheel rim
- 2**: Tire bead
- 3**: Tire bead
- 4**: Tire bead
- 5**: Tire tread
- 6**: Tire sidewall
- 7**: Tire bead
- 8**: Tire bead

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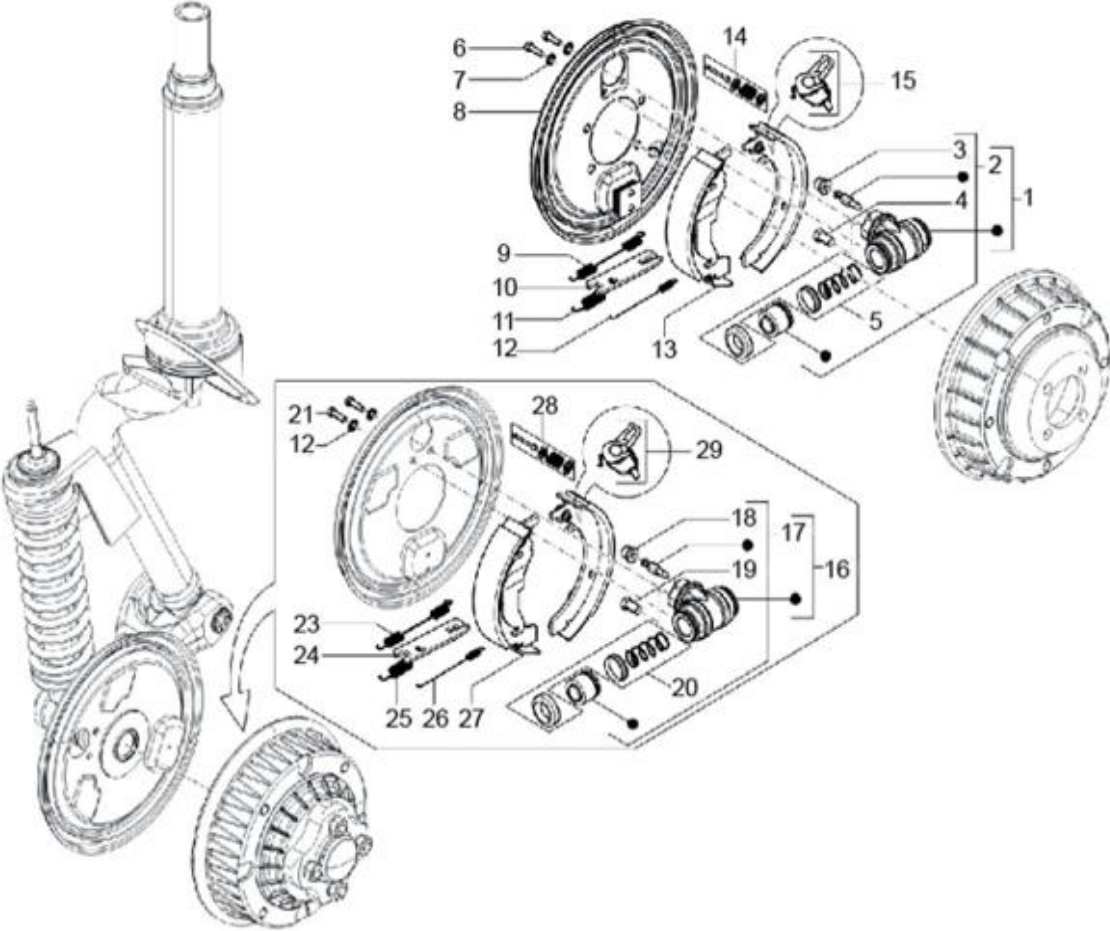
This technical diagram illustrates the assembly of a mechanical component, likely a pump or valve, onto a larger engine block. The components are numbered 1 through 12:

- 1:** A small circular flange or gasket that fits into the engine block.
- 2:** A long, threaded shaft or rod that passes through the flange.
- 3:** A small nut or washer that secures the shaft.
- 4:** A small O-ring or seal.
- 5:** A larger circular flange or gasket.
- 6:** A square flange or mounting plate.
- 7:** A small pin or screw.
- 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.

The diagram shows the shaft (2) passing through the flange (1) and the O-ring (4) into the larger flange (5). The square flange (6) is then attached to the bottom of the larger flange (5) using the pins (7, 8, 9, 10, 11, 12). The small nut (3) is used to secure the shaft (2) on the other side of the larger flange (5).

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FIGURA N° 38 SISTEMA DE FRENADO - TRANSMISIONES



**FIGURA N° 38 SISTEMA DE FRENADO - TRANSMISIONES**

| FIG. No. | PORTE N° | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|----------|----------------------------------------|-------|----------|
| 1        | B003014  | CILINDRO RUEDA TRASERA                 | 1     | 11038467 |
| 2        | B003328  | KIT EMPAQUETADURAS                     | 1     | 11040216 |
| 3        | B003299  |                                        | 2     |          |
| 4        | B003300  | TORNILLO AJUSTADOR                     | 2     | 11040215 |
| 5        | 925574   | KIT EMPAQUETADURAS                     | 1     | 11041083 |
|          |          |                                        |       |          |
| 6        | 63440    | TORNILLO 6X12                          | 4     | 11040169 |
| 7        | 12536    | ARANDELA DE PRESION                    | 4     | 11040045 |
| 8        | B001225  | PLATO PORTABANDAS TRASERO IZQ.         | 1     | 11038456 |
| 8        | B001228  | PLATO PORTABANDAS TRASERO DER.         | 1     | 11038457 |
| 9        | B003004  | RESORTE SUPERIOR BANDAS FRENO TRAS.    | 2     | 11038465 |
|          |          |                                        |       |          |
| 10       | B003012  | PLATINA                                | 2     | 11040213 |
| 11       | B003002  | RESORTE BANDAS FRENO TRAS.             | 1     | 11038463 |
| 12       | B003003  | RESORTE INFERIOR BANDAS FRENO TRAS.    | 2     | 11038464 |
| 13       | B003330  | BANDAS FRENO TRASERO IZQ.              | 1     | 11038475 |
| 13       | B003331  | BANDAS FRENO TRASERO DER.              | 1     | 11038476 |
|          |          |                                        |       |          |
| 14       | B003327  | SET MONTAJE BANDAS FRENO TRAS.         | 1     | 11038474 |
| 15       | B006509  | PIN BANDAS FRENO                       | 1     | 11038479 |
| 16       | B003017  | CILINDRO FRENO DELANTERO               | 1     | 11038468 |
| 17       | B003324  | KIT EMPAQUETADURAS CILINDRO FRENO DEL. | 1     | 11038473 |
| 18       | B003295  |                                        | 1     |          |
|          |          |                                        |       |          |
| 19       | B003296  |                                        | 1     |          |
| 20       | B003325  | KIT EMPAQUETADURAS                     | 1     | 11041104 |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |
|          |          |                                        |       |          |

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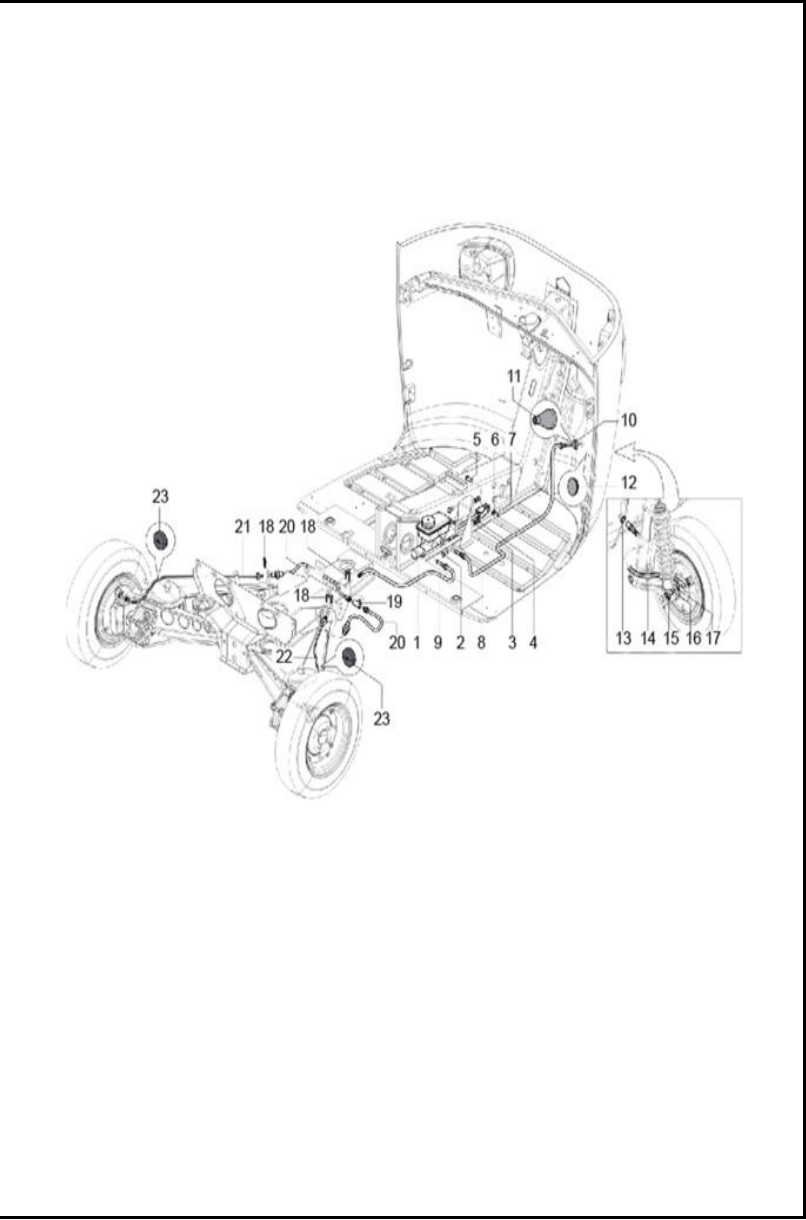


This technical diagram illustrates the exploded view of a vehicle chassis, highlighting the engine, transmission, and rear axle components. The diagram includes the following numbered parts:

- 1:** Drive shaft
- 2:** Transmission housing
- 3:** Transmission input shaft
- 4:** Transmission output shaft
- 5:** Transmission housing cover
- 6:** Transmission housing gasket
- 7:** Transmission housing bolt
- 8:** Transmission housing nut
- 9:** Transmission housing washer
- 10:** Transmission housing seal
- 11:** Transmission housing pin
- 12:** Transmission housing clip
- 13:** Transmission housing cover gasket
- 14:** Transmission housing cover bolt
- 15:** Transmission housing cover nut
- 16:** Transmission housing cover washer
- 17:** Transmission housing cover seal
- 18:** Transmission housing cover pin

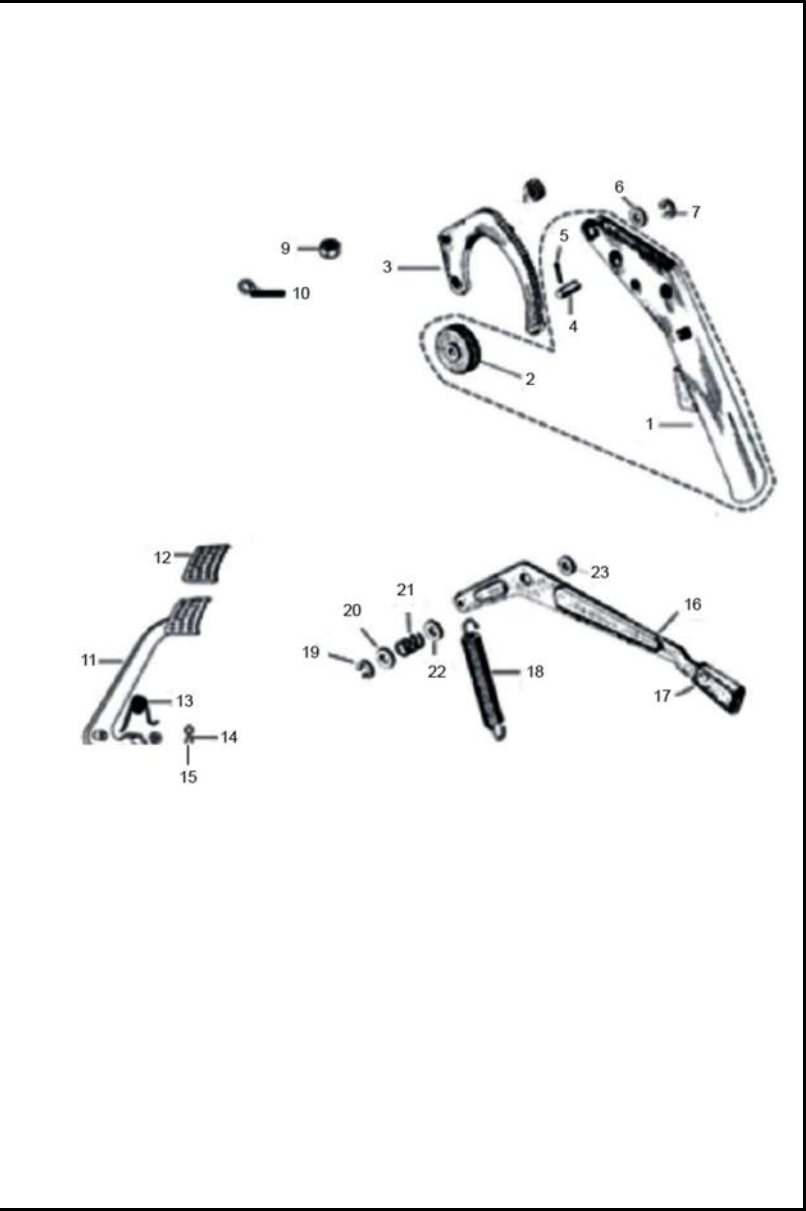
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FIGURA N° 40 SISTEMA DE FRENADO



| FIG. NO. | PARTE N° | DESCRIPCIÓN                             | CANT. | SAP      |
|----------|----------|-----------------------------------------|-------|----------|
| 1        | B075485  | BOMBA FRENO                             | 1     | 11038600 |
| 2        | 31122    | TORNILLO 8X30                           | 2     | 11040946 |
| 3        | 16408    | PG ARANDELA MUELLE M8 APE CITY          | 2     | 22000439 |
| 4        | 20108    | PG TUERCA HEXAGONAL M8 APE CITY         | 2     | 22000460 |
| 5        | 107038   |                                         | 1     |          |
| 6        | 3058     | PG ARANDELA PL 15 X 8.4 X 1.5 APE CITY  | 1     | 22000440 |
| 7        | 567920   | PIN DE SEGURIDAD                        | 1     | 11040144 |
| 8        | B075490  | MANGUERA (BOMBA FRENO-RUEDA DEL)        | 1     | 11038601 |
| 9        | B023786  | MANGUERA FRENO TRASERO                  | 1     | 11040239 |
| 10       | 21216    | TUERCA M16                              | 1     | 11038290 |
| 11       | 138237   | CAUCHO PROTECTOR MANGUERA FRENO         | 1     | 11038179 |
| 12       | 604502   | BUJE                                    | 1     | 11040996 |
| 13       | 48197    | ARANDELA 24X16X1.5                      | 1     | 11038314 |
| 14       | 587624R  | CONDUCTO FRENO DELANTERO                | 1     | 11038349 |
| 15       | B003228  | PIN DE SEGURIDAD                        | 1     | 11038471 |
| 16       | 587829   | TORNILLO MANGUERA FRENO                 | 1     | 11038355 |
| 17       | 127927R  | PG ARANDELA COBRE FRENO DELANT APE CITY | 1     | 22000496 |
| 18       | 136916   | PG PLACA RETENCION FRENO FLEX APE CITY  | 3     | 22000559 |
| 19       | 643692   | UNION MANGUERA FRENO                    | 1     | 11040173 |
| 20       | 644814R  | MANGUERA FRENO                          | 2     | 11038388 |
| 21       | B041161  | CONDUCTO (BOMBA - RUEDA TRASERA IZQ)    | 1     | 11038550 |
| 22       | B041160  | CONDUCTO (BOMBA - RUEDA TRASERA DER)    | 1     | 11038549 |
| 23       | 177949   |                                         | 2     |          |
|          |          |                                         |       |          |
|          |          |                                         |       |          |
|          |          |                                         |       |          |

FIGURA N° 41 PEDALES DE CONTROL - PALANCAS



| FIG. NO. | PARTE N° | DESCRIPCIÓN                     | CANT. | SAP      |
|----------|----------|---------------------------------|-------|----------|
| 1        | B075697  | LEVA CONTROL REVERSA            | 1     | 11038604 |
| 2        | B075475  | POLEA LEVA FRENO DE MANO        | 1     | 11040287 |
| 3        | B042794  | PLATINA LEVA FRENO DE MANO      | 1     | 11040254 |
| 4        | 567899   | PIN PASADOR                     | 1     | 11040143 |
| 5        | 567920   | PIN DE SEGURIDAD                | 1     | 11040144 |
|          |          |                                 |       |          |
| 6        | 16408    | PG ARANDELA MUELLE M8 APE CITY  | 1     | 22000439 |
| 7        | 6411     | PIN DE SEGURIDAD                | 1     | 11040025 |
| 8        | 20108    | PG TUERCA HEXAGONAL M8 APE CITY | 1     | 22000460 |
| 9        | 20106    | PG TUERCA HEXAGONAL M6 APE CITY | 2     | 22000442 |
| 10       | 16406    | PG ARANDELA MUELLE M6 APE CITY  | 2     | 22000444 |
|          |          |                                 |       |          |
| 11       | B075492  | PEDAL FRENO                     | 1     | 11041166 |
| 12       | 567461   | CAUCHO PEDAL FRENO              | 1     | 11040141 |
| 13       | B073800  | RESORTE PEDAL FRENO             | 1     | 11040264 |
| 14       | 568737   | PIN DE SEGURIDAD                | 1     | 11040151 |
| 15       | 229524   | ARANDELA 21X14.3X2              | 1     | 11040116 |
|          |          |                                 |       |          |
| 16       | 125411   | LEVA REVERSA                    | 1     | 11040830 |
| 17       | 604717   | PROTECTOR LEVA REVERSA          | 1     | 11040155 |
| 18       | 567690   | RESORTE LEVA REVERSA            | 1     | 11040142 |
| 19       | 5969     | PIN DE SEGURIDAD                | 1     | 11040022 |
| 20       | 6173     | ARANDELA                        | 2     | 11040024 |
|          |          |                                 |       |          |
| 21       | 108785   | RESORTE                         | 1     | 11040038 |
| 22       | 6173     | ARANDELA                        | 1     | 11040024 |
| 23       | 16408    | PG ARANDELA MUELLE M8 APE CITY  | 1     | 22000439 |
|          |          |                                 |       |          |
|          |          |                                 |       |          |
|          |          |                                 |       |          |

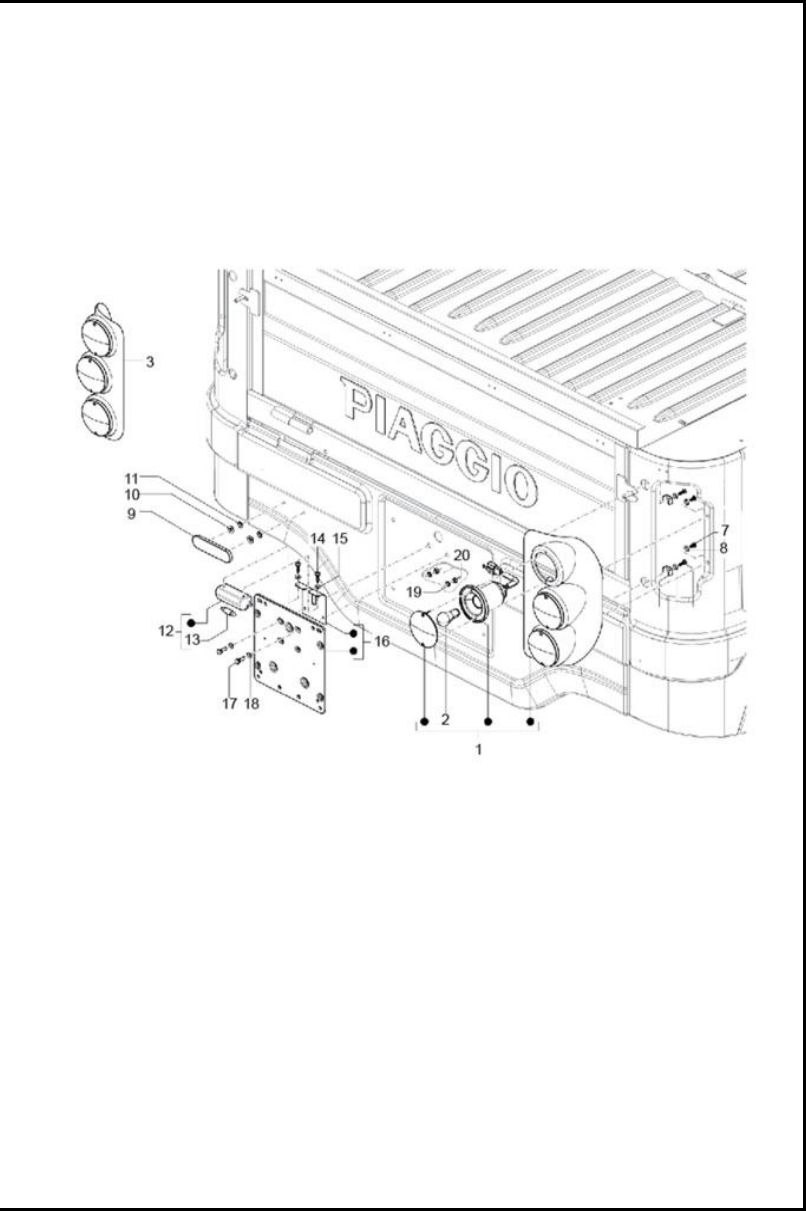
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This exploded view diagram illustrates the assembly of a car door handle. The components are numbered as follows:

- 1**: Main handle body
- 2**: Mounting bracket
- 3**: Bolt
- 4**: Washer
- 5**: Bolt
- 6**: Lock pin
- 7**: Pull knob
- 8**: Mounting plate
- 9**: Mounting bracket
- 10**: Mounting bracket
- 11**: Mounting bracket
- 12**: Mounting bracket
- 13**: Mounting bracket

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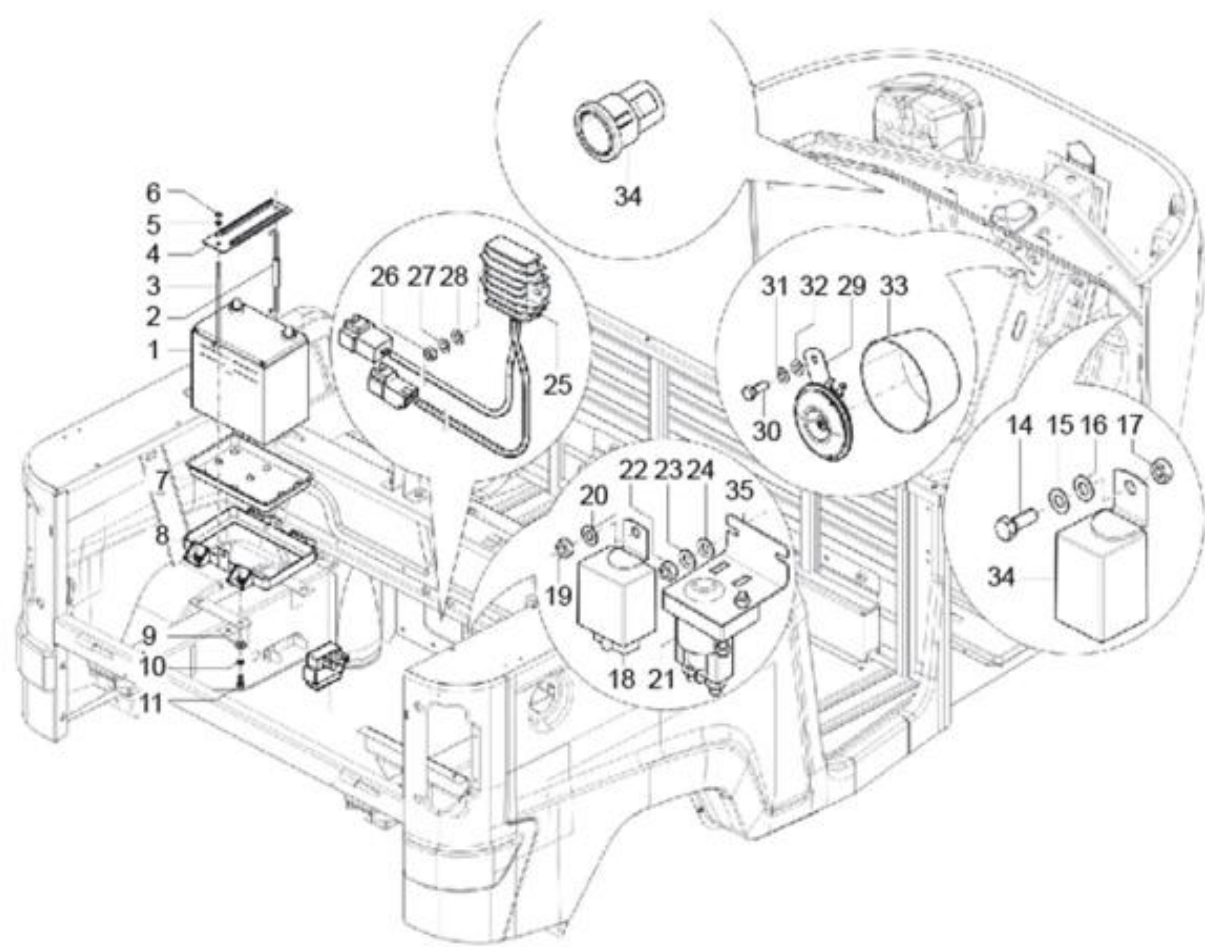
FIGURA N° 44 FAROS TRASEROS - LUCES DE INTERMITENCIAS



| FIG. NO. | PARTE N°  | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|-----------|------------------------------------------|-------|----------|
| 1        | B024642BW | SOCKET STOP TRASERO DERECHO              | 1     | 11038541 |
| 1        | B024642CB |                                          | 1     |          |
| 1        | B024642WR |                                          | 1     |          |
| 2        | 71633     | BOMBILLO 12V-10/5W                       | 6     | 11038416 |
| 3        | B024643BW | SOCKET STOP TRASERO IZQUIERDO            | 1     | 11038542 |
|          |           |                                          |       |          |
| 3        | B024643CB | SOCKET STOP TRASERO IZQUIERDO            | 1     | 11038543 |
| 3        | B024643WR | SOCKET STOP TRASERO IZQUIERDO            | 1     | 11038544 |
| 4        | 15911     | PG TORNILLO PAN SELF TP 8SGX16 APE CITY  | 4     | 22000482 |
| 5        | 3055      | PG ARANDELA CRUDA (808000527) APE CITY   | 4     | 22000437 |
| 6        | 605450    | SOPORTE STOP                             | 4     | 11041562 |
|          |           |                                          |       |          |
| 7        | 15900     | PG TORNILLO DE CABEZA TAZA ROSC APE CITY | 4     | 22000467 |
| 8        | 3055      | PG ARANDELA CRUDA (808000527) APE CITY   | 4     | 22000437 |
| 9        | 294519    | REFLECTIVO TRASERO                       | 2     | 11041566 |
| 10       | 180095    |                                          | 4     |          |
| 11       | 181351    | PLATINA                                  | 4     | 11041575 |
|          |           |                                          |       |          |
| 12       | 150915R   | LUZ MOTOR                                | 1     | 22000726 |
| 13       | 71633     | BOMBILLO 12V-10/5W                       | 1     | 11038416 |
| 14       | 8432      | PG TORNILLO PROTECTOR PIERNAS APE CITY   | 2     | 22000472 |
| 15       | 568721    | ARANDELA DE PRESION                      | 2     | 22000722 |
| 16       | 643661    | SOPORTE PORTA PLACA                      | 1     | 11040171 |
|          |           |                                          |       |          |
| 17       | 31058     | PG TORNILLO CABEZA HEX M5 X 16 APE CITY  | 2     | 22000495 |
| 18       | 3055      | PG ARANDELA CRUDA (808000527) APE CITY   | 2     | 22000437 |
| 19       | 16405     | PG ARANDELA MUELLE M5 APE CITY           | 2     | 22000453 |
| 20       | 20105     | PG DADO ESAGONALE M5 APE CITY            | 2     | 22000454 |
|          |           |                                          |       |          |
|          |           |                                          |       |          |



FIGURA N° 46 DISPOSITIVOS ELÉCTRICOS





### FIGURA N° 46 DISPOSITIVOS ELÉCTRICOS

[illegible][illegible]

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