



# CATÁLOGO DE PARTES



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**125**



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## 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.auteco.com.co](http://www.auteco.com.co) 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.

---

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Ayuda a prolongar la vida útil del motor.
- **Estabilidad térmica y contra la oxidación**  
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- **Buena protección contra la corrosión**  
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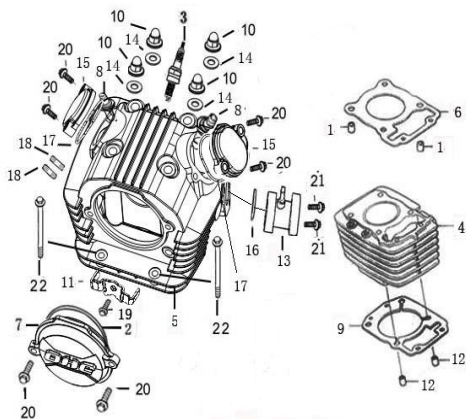
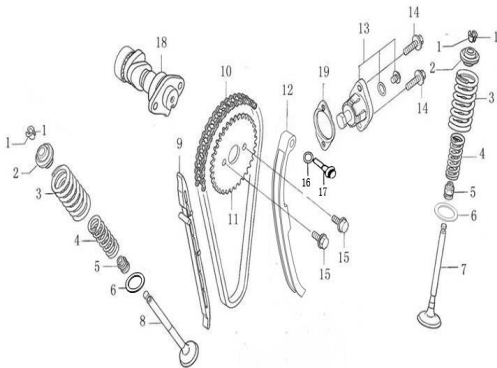
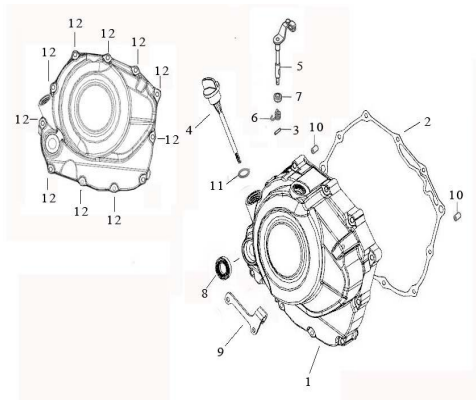
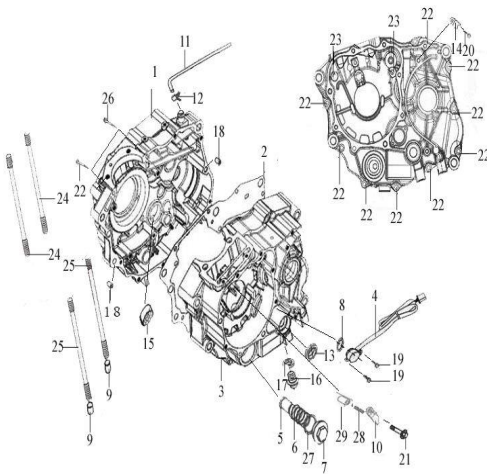
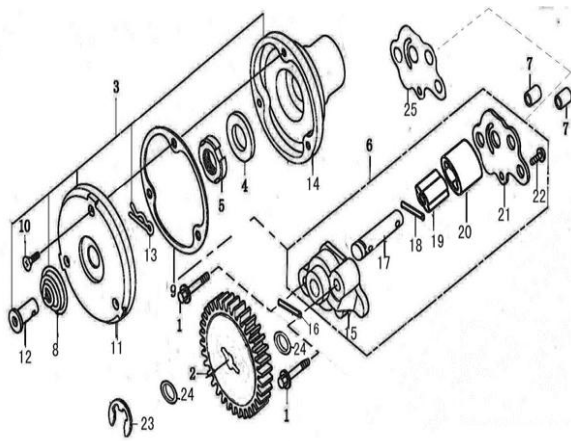
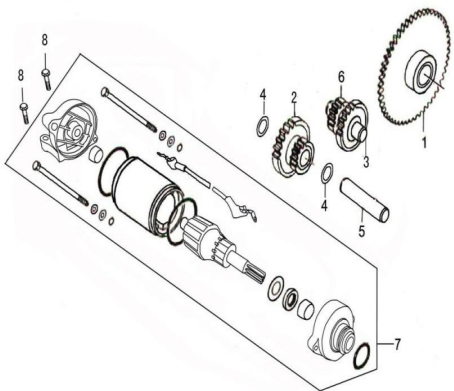


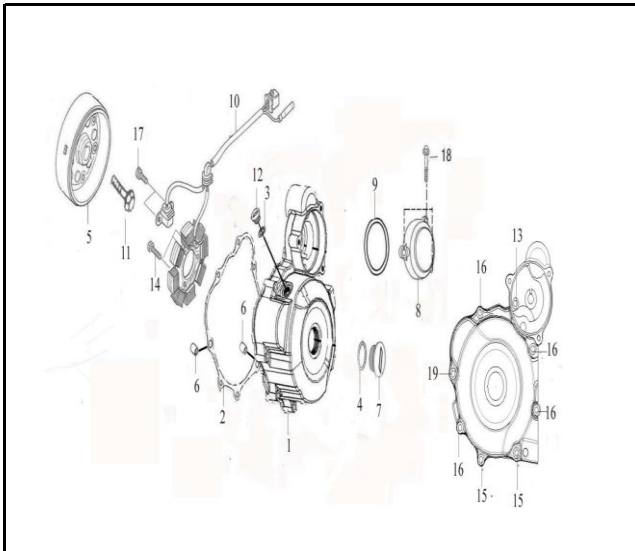
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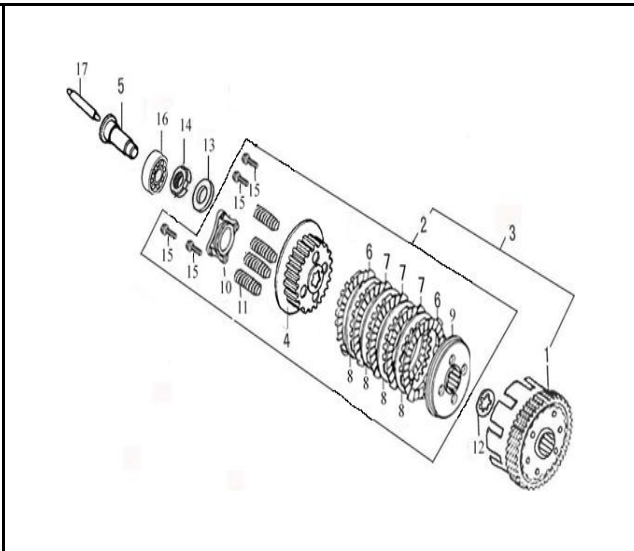
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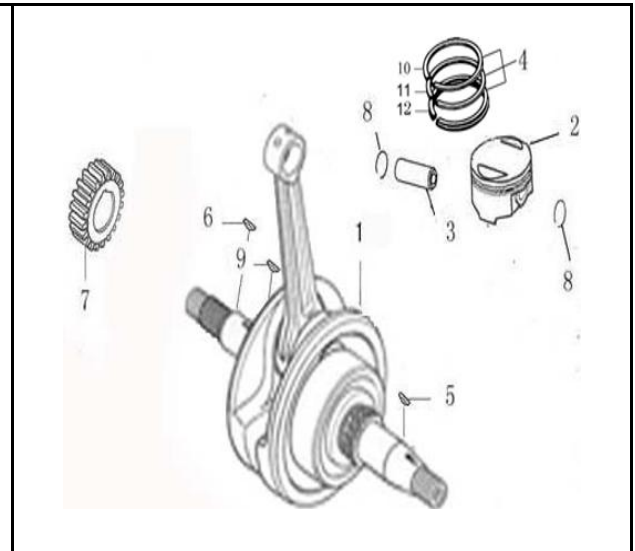
**FIG. N° 7 CUBIERTA VOLANTE - PLATO BOBINAS**

**PAG. N° 8**



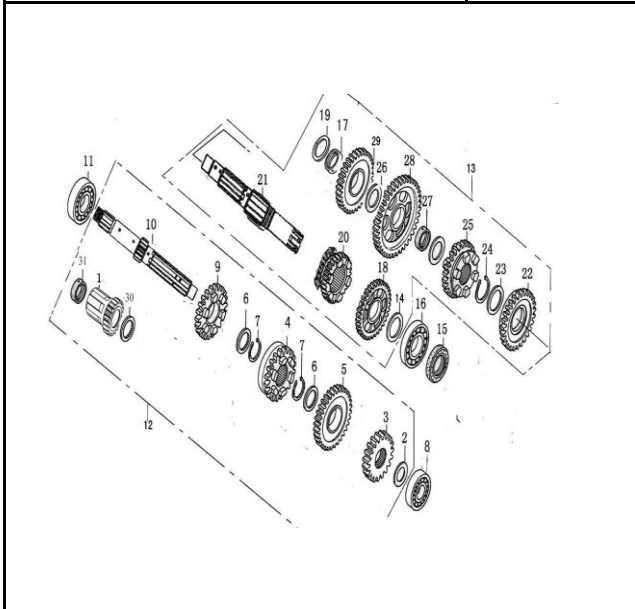
**FIG. N° 8 CLUTCH**

**PAG. N° 9**



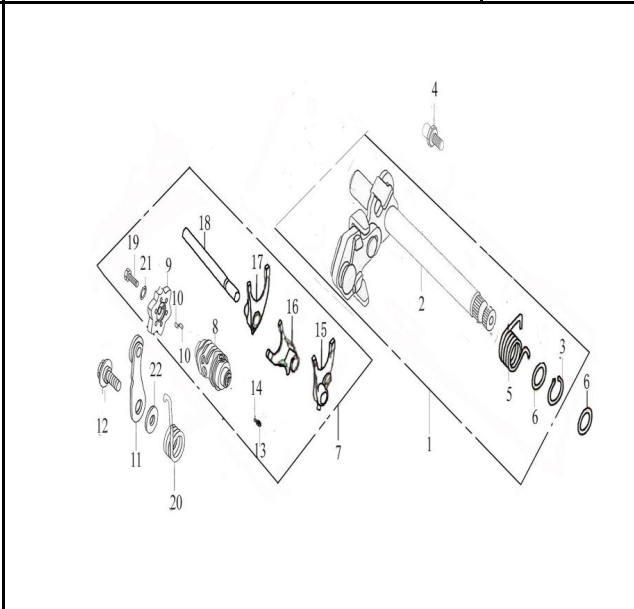
**FIG. N° 9 CIGÜEÑAL - PISTÓN**

**PAG. N° 10**



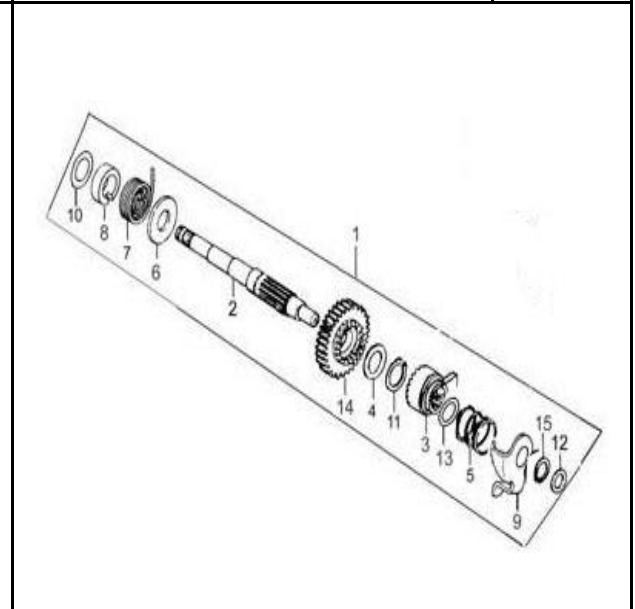
**FIG. N° 10 TRANSMISION**

**PAG. N° (11 - 12)**



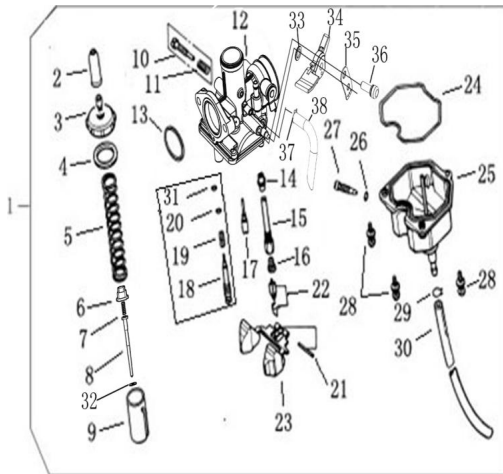
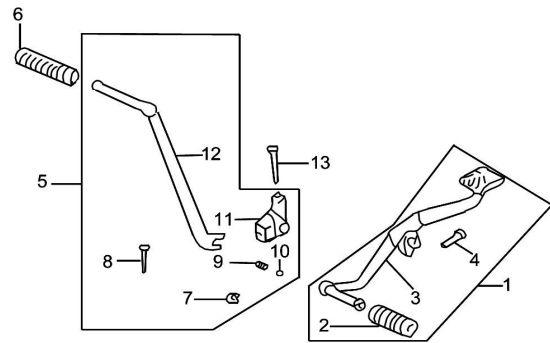
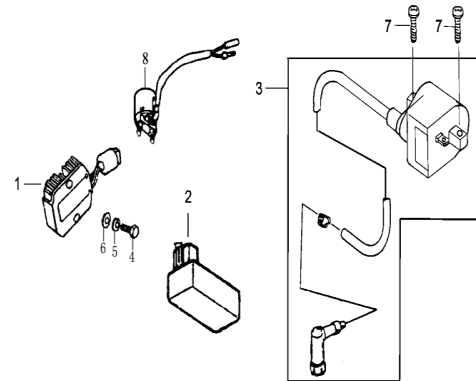
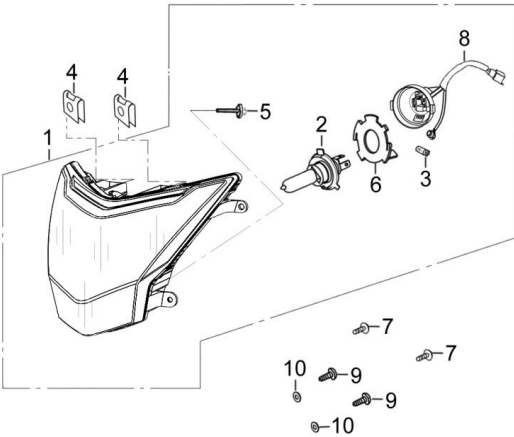
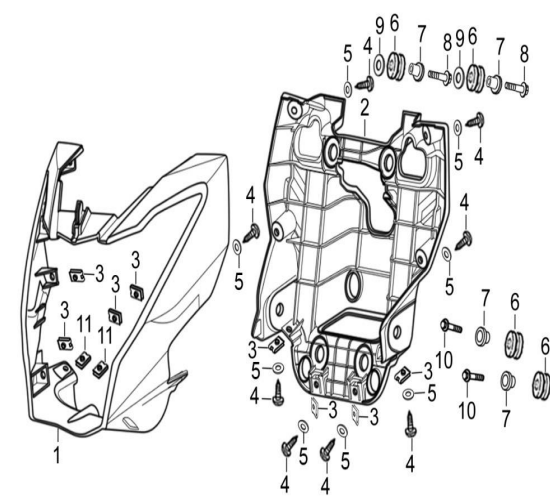
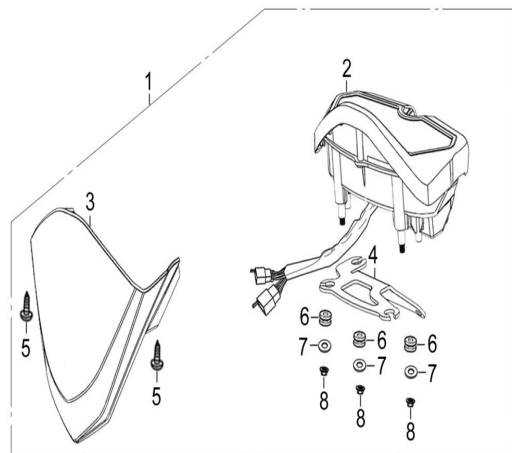
**FIG. N° 11 EJE SELECTOR DE CAMBIOS**

**PAG. N° 13**



**FIG. N° 12 EJE CRANK**

**PAG. N° 14**

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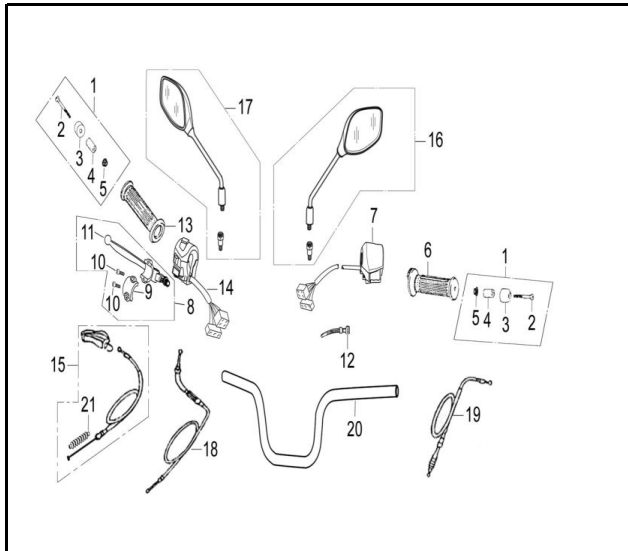


FIG. N° 19 MOTOR DE ARRANQUE

PAG. N° 22

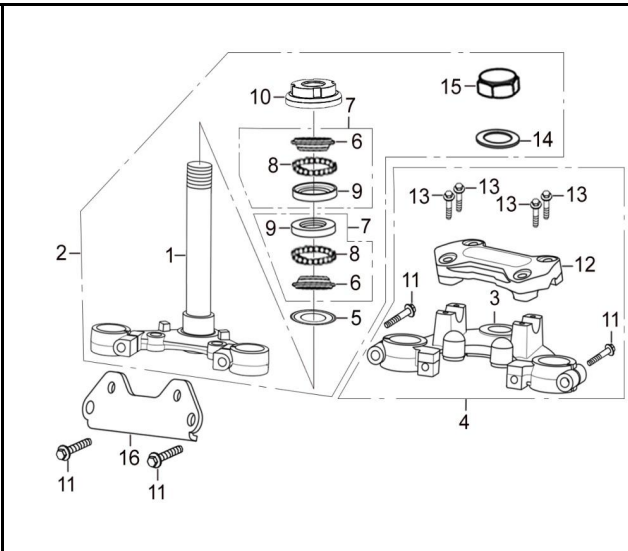


FIG. N° 20 ESIIGA CENTRAL

PAG. N° 23

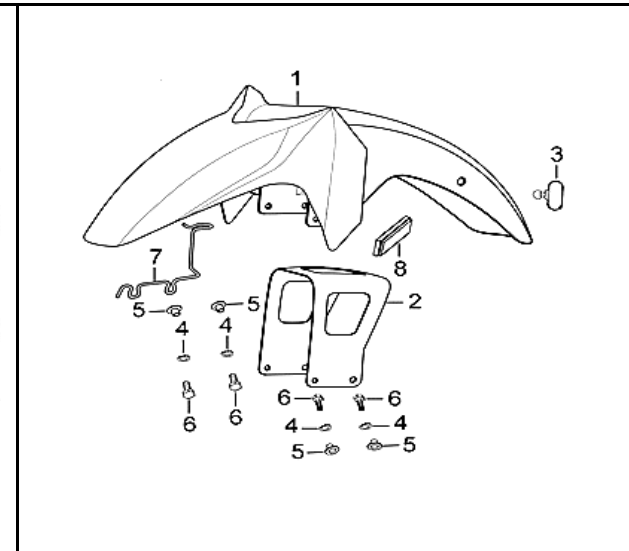


FIG. N° 21 GUARDABARRO DELANTERO

PAG. N° 24

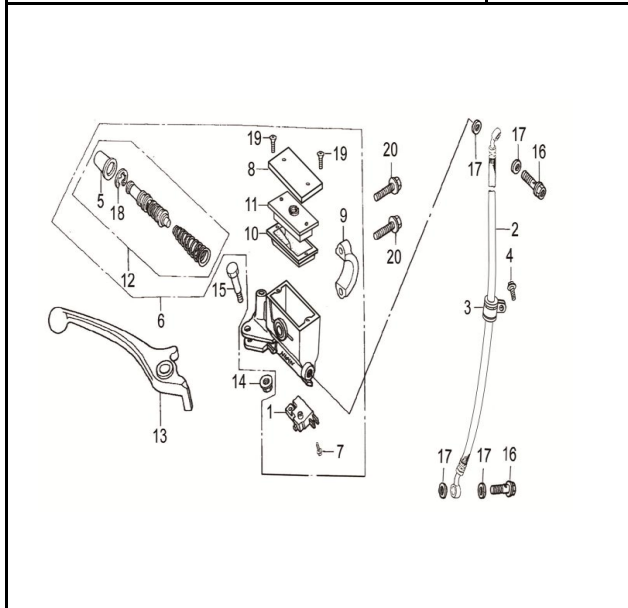


FIG. N° 22 BOMBA FRENO DELANTERO

PAG. N° 25

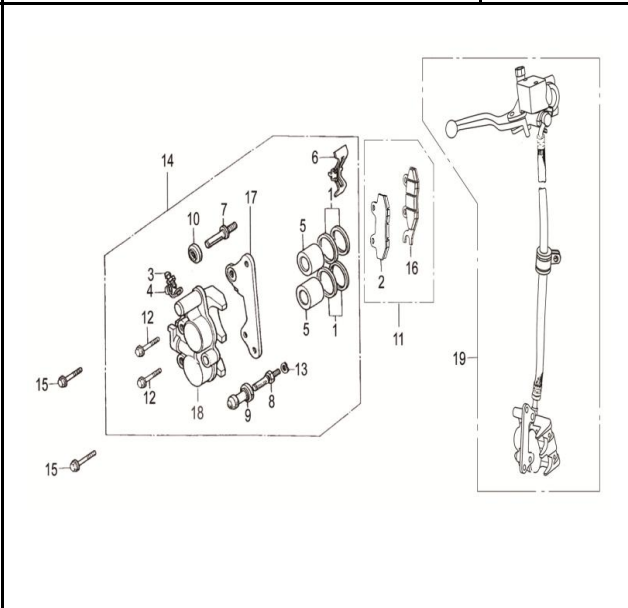


FIG. N° 23 CALIPER DELANTERO

PAG. N° 26

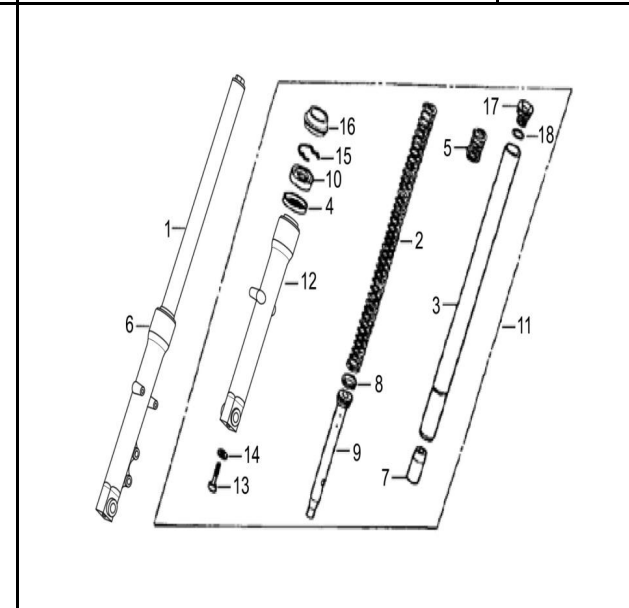
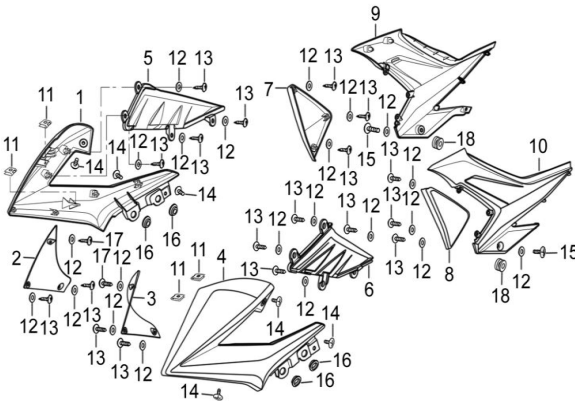
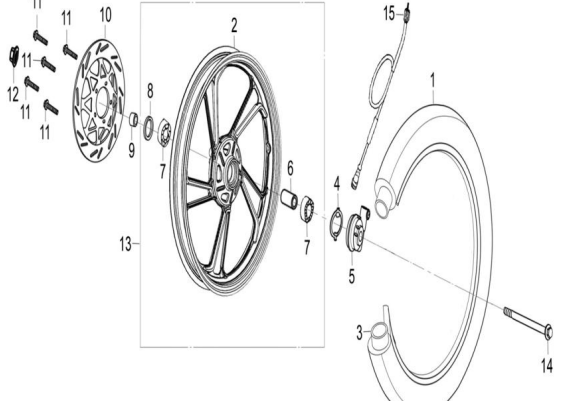
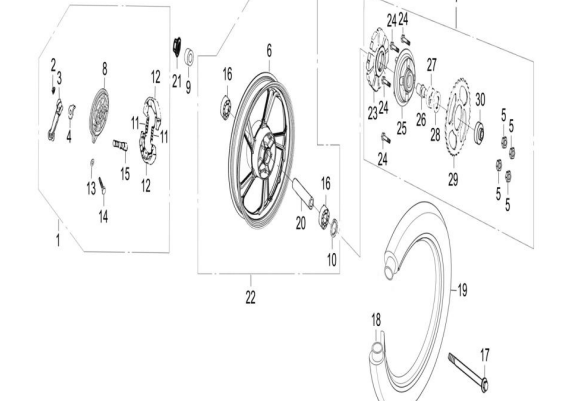
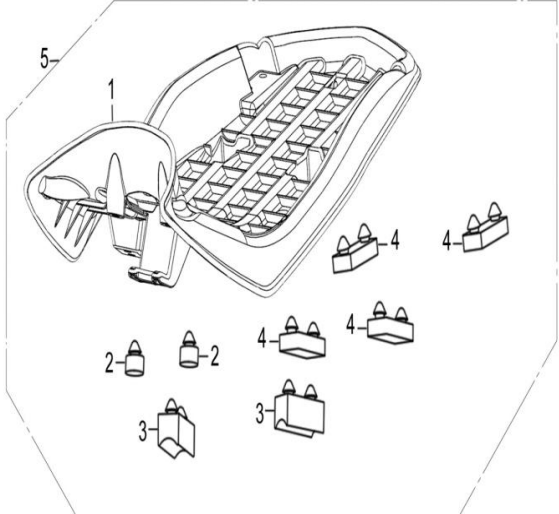
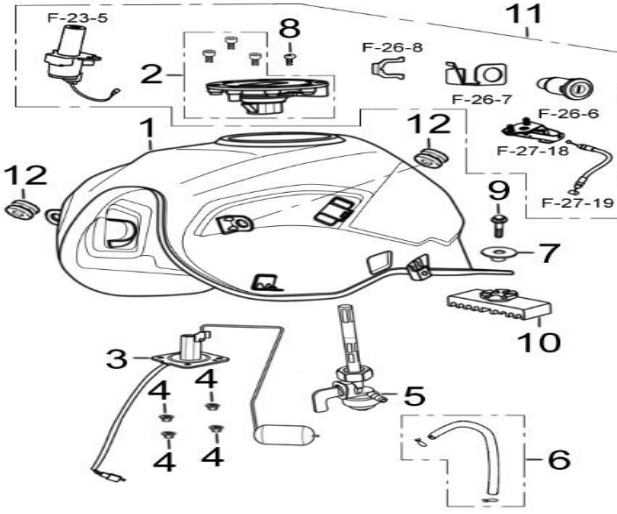
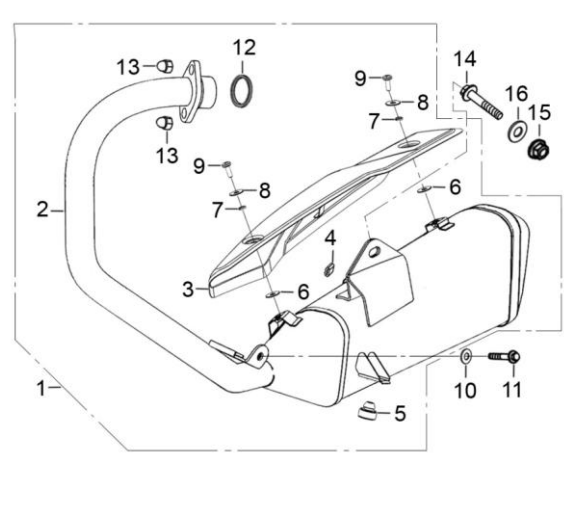
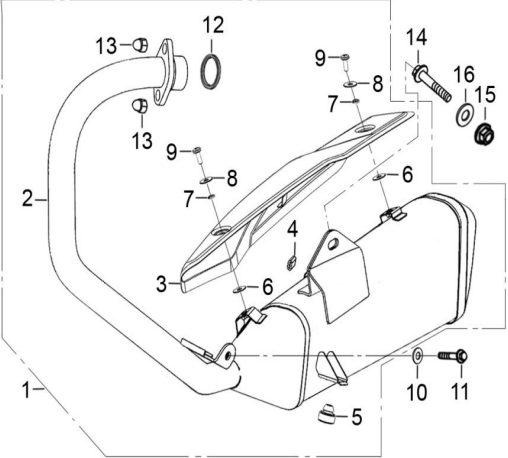
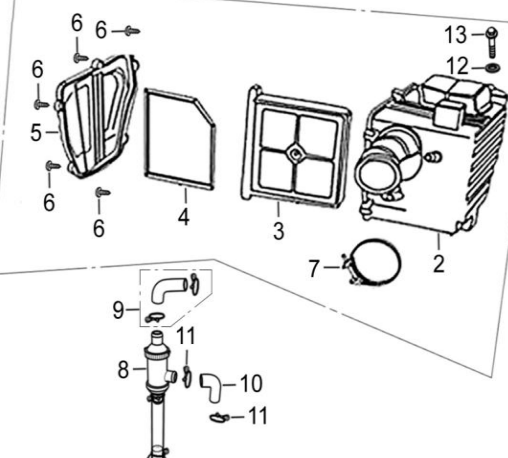
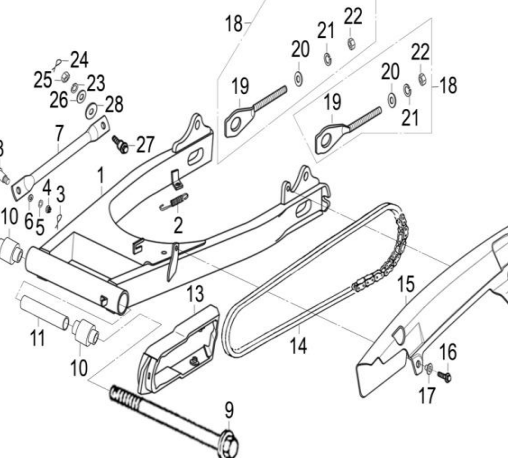


FIG. N° 24 SUSPENSION DELANTERA

PAG. N° 27

|                                                                                    |                                                                                     |                                                                                      |            |                                |                   |
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|                                                                                   |                                                                                    |                                                                                     |                   |                                   |                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|-----------------------------------|--------------------------|
|  |  |  |                   |                                   |                          |
| <p>FIG. N° 30 SILENCIADOR (MOFLE)</p>                                             | <p>PAG. N° 34</p>                                                                  | <p>FIG. N° 31 CAJA FILTRO AIRE</p>                                                  | <p>PAG. N° 35</p> | <p>FIG. N° 32 BRAZO OSCILANTE</p> | <p>PAG. N° (36 - 37)</p> |
|                                                                                   |                                                                                    |                                                                                     |                   |                                   |                          |

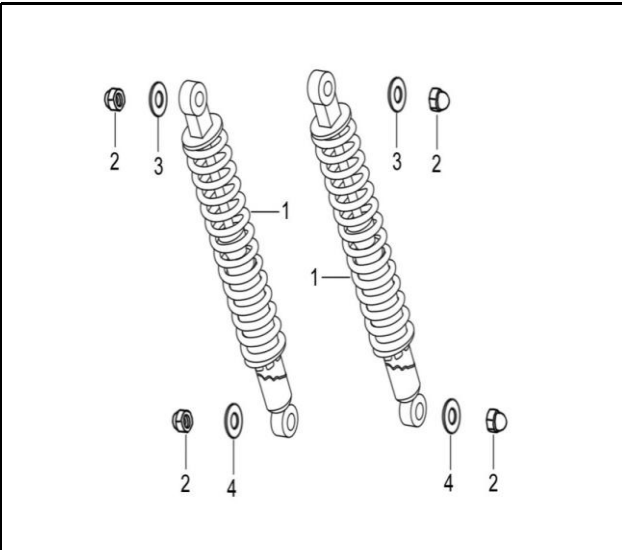


FIG. N° 36 AMORTIGUADOR

PAG. N° 41

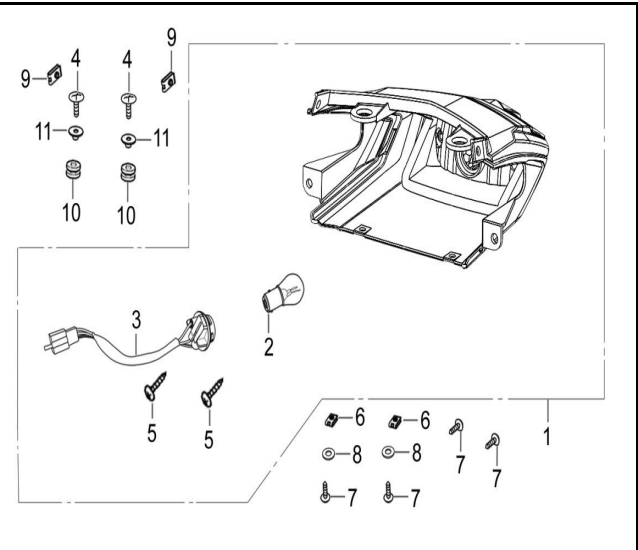


FIG. N° 37 STOP

PAG. N° 42

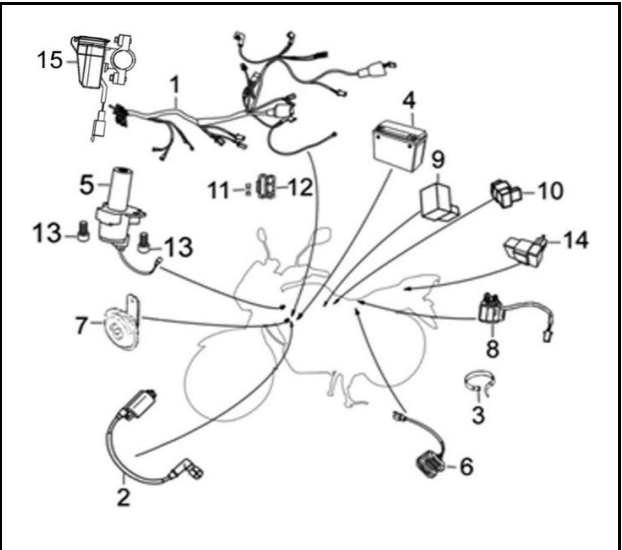


FIG. N° 38 INSTALACION ELECTRICA

PAG. N° 43

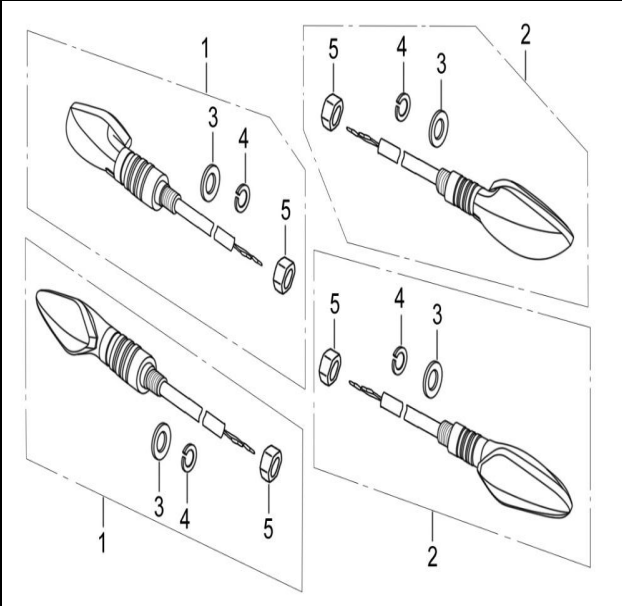


FIG. N° 39 DIRECCIONALES

PAG. N° 44

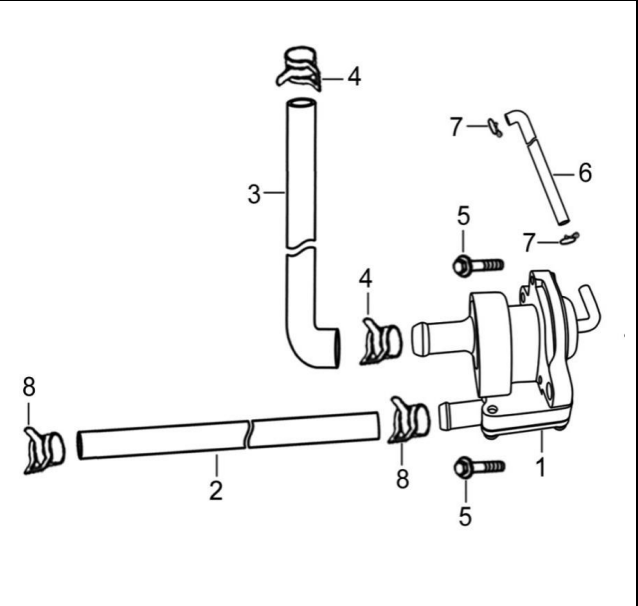


FIG. N° 40 VÁLVULA DE AIRE

PAG. N° 45

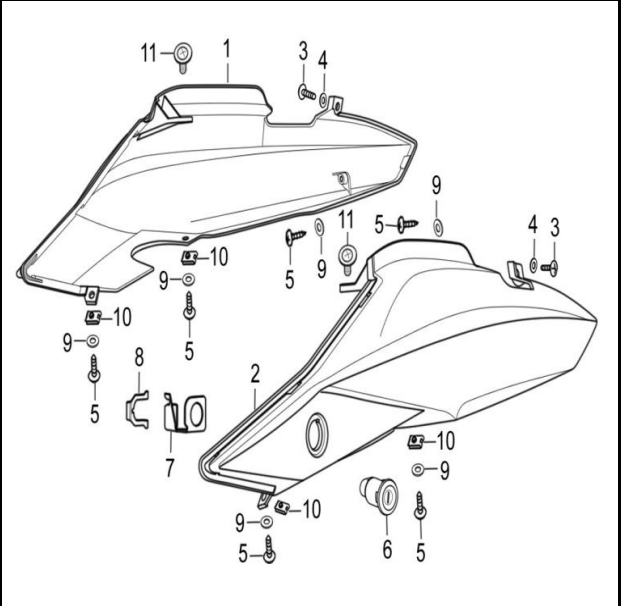
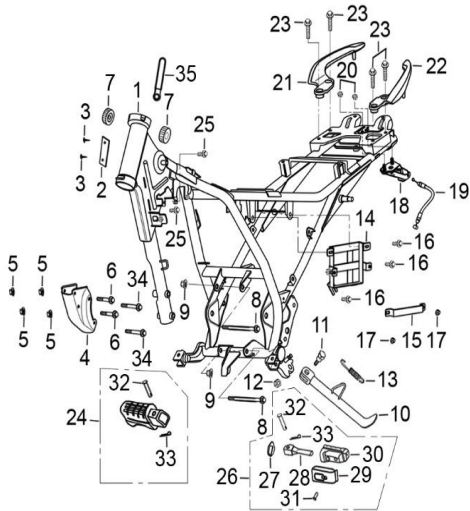
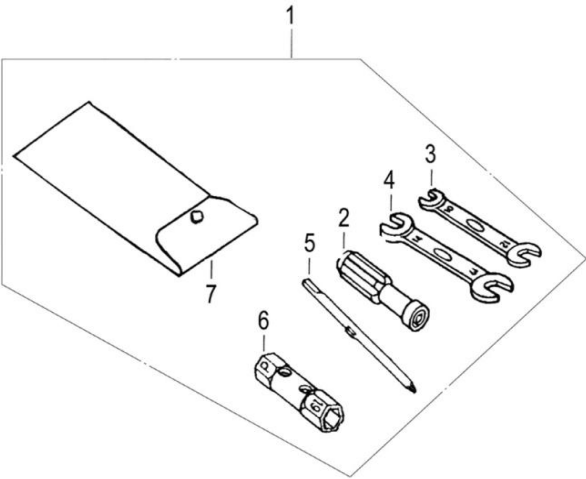
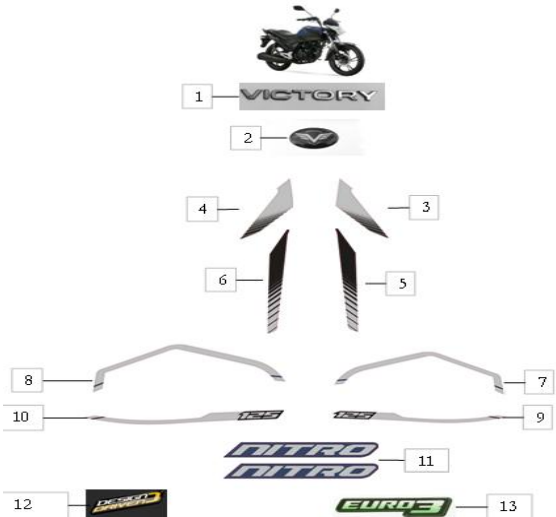
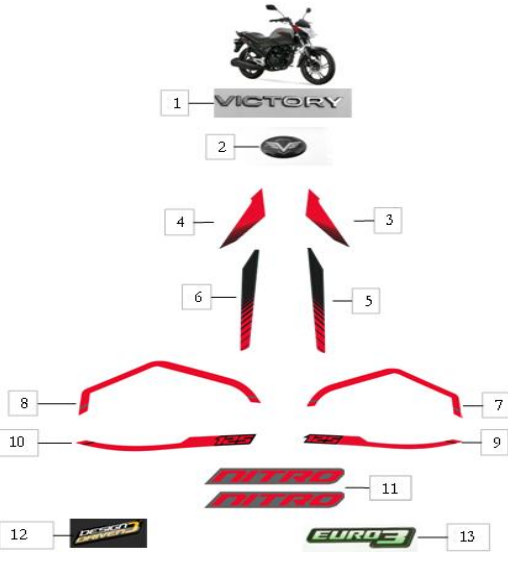
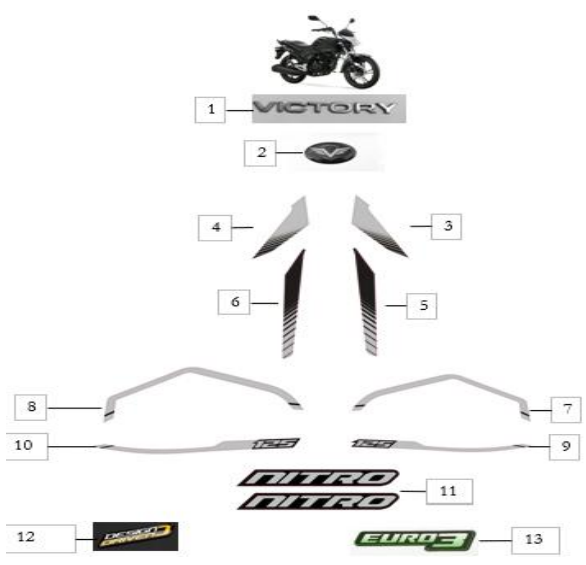
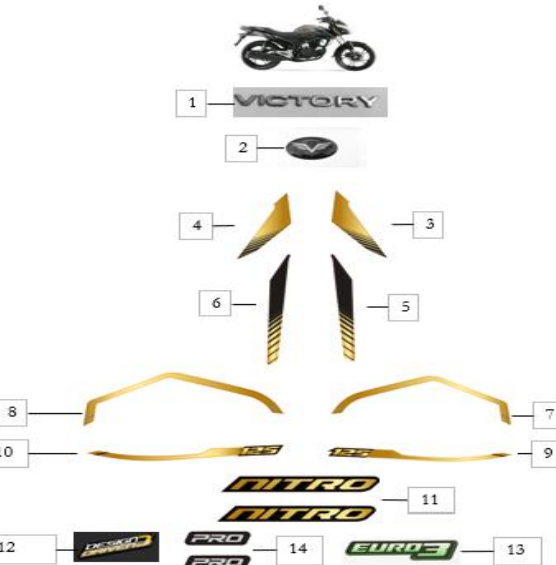


FIG. N° 41 CUBIERTA SILLIN

PAG. N° 46

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| FIG. Nº 45 CALCOMANIAS GRIS GRAFITO NEGRO NEBULOSA                                 | PAG. Nº 51                                                                          | FIG. Nº 46 CALCOMANIAS NEGRO NEBULOSA                                                | PAG. Nº 52 | FIG. Nº 47 CALCOMANIAS GRIS PIEDRA NENE (PRO)   | PAG. Nº 53 |

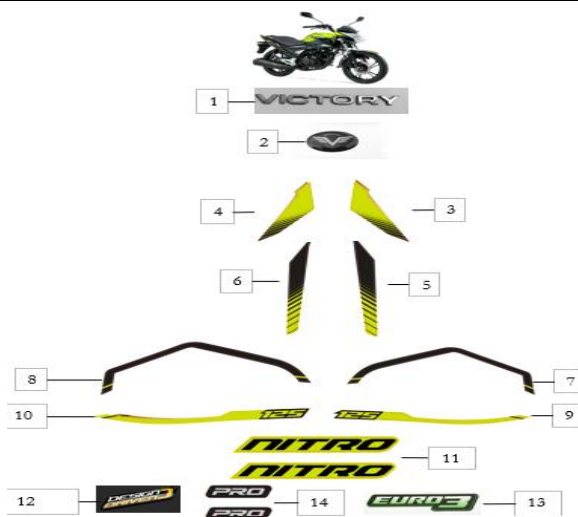
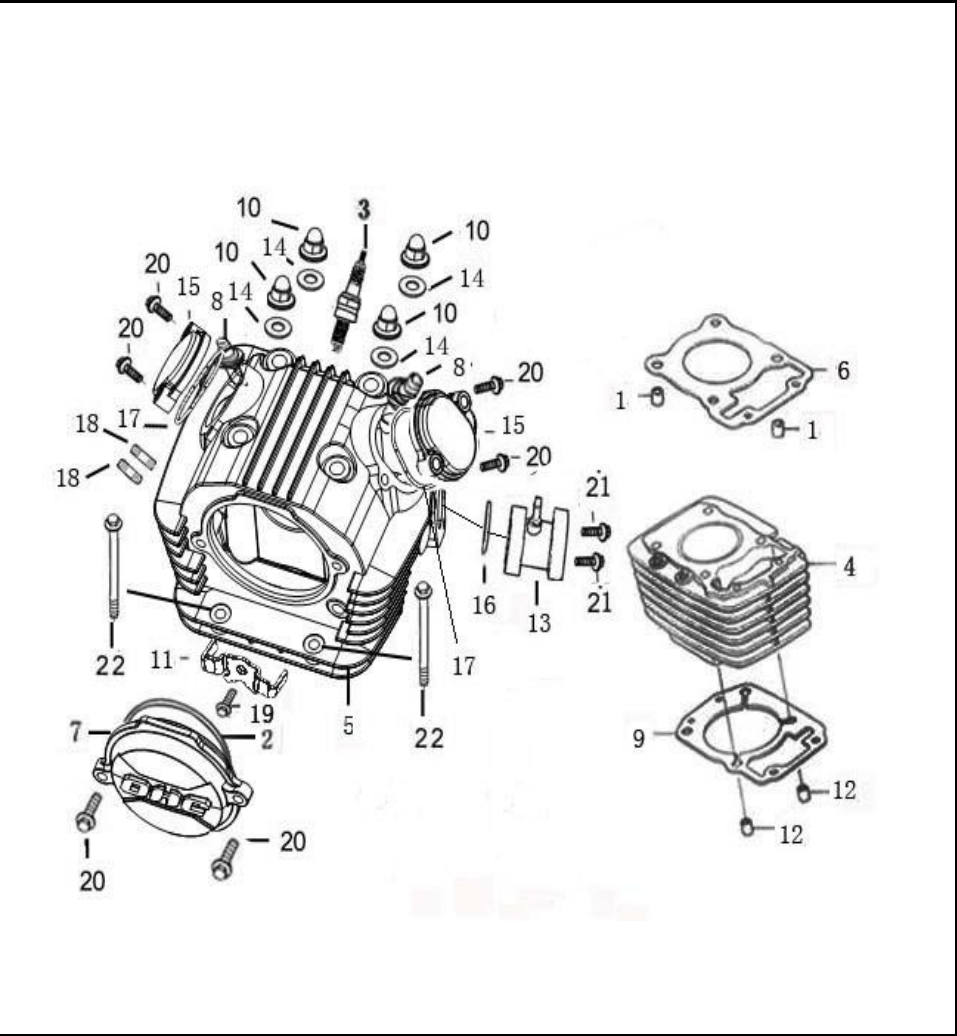
|                                                                                   |  |                                                                                    |  |            |  |
|-----------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------|--|------------|--|
|  |  |  |  |            |  |
| FIG. N° 48 CALCOMANIAS VERDE NEON - NEGRO NEBULOSA                                |  | FIG. N° 49 ACCESORIOS NITRO 125 (PRO)                                              |  | PAG. N° 55 |  |
|                                                                                   |  |                                                                                    |  |            |  |
|                                                                                   |  |                                                                                    |  |            |  |

FIGURA N° 1: CULATA - CILINDRO



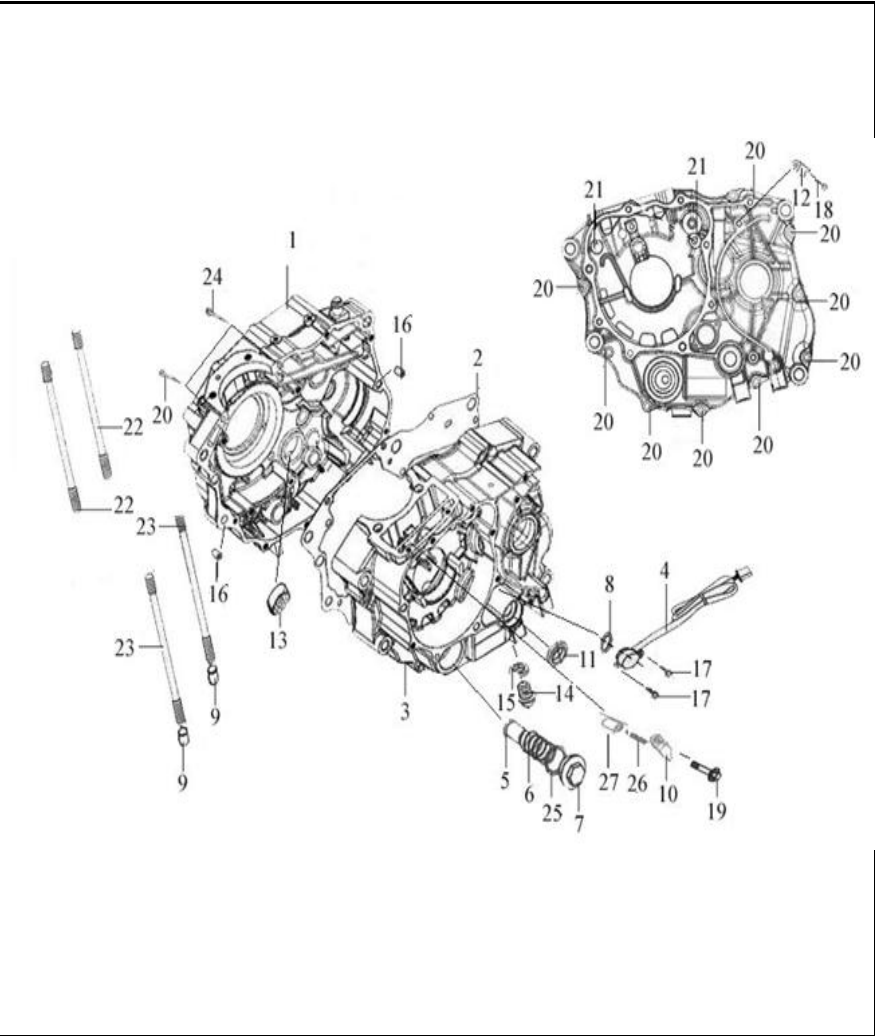
| FIG. No. | PARTE N°         | DESCRIPCIÓN             | CANT. | SAP      |
|----------|------------------|-------------------------|-------|----------|
| 1        | BIA12218A0A00    | PIN GUIA 10X20          | 2     | 11046191 |
| 2        | BIA12247A1A00    | ANILLO RETENEDOR        | 1     | 11080740 |
| 3        | BID34210A0A00    | BUJÍA B8RTC             | 1     | 11077688 |
| 3A       | PRG6HCC/DK111028 | BUJIA CHAMPION P-RG6HCC | 1     | 11078006 |
| 3B       | CPR8EA-9         | BUJIA NGK CPR8EA-9      | 1     | 21005691 |
| 4        | BIF12110A0B03    | CILINDRO (SOLO)         | 1     | 11080741 |
| 5        | BJF12210A3B03    | CULATA                  | 1     | 11080742 |
| 6        | BJF12221A0A00    | EMPAQUE CULATA          | 1     | 11080743 |
| 7        | BJF12242A2B03    | TAPA EJE DE LEVAS       | 1     | 11080744 |
| 8        | BJX12214A0A00    | VÁLVULA GUÍA            | 2     | 11080745 |
| 9        | GJZ12121A1A00    | EMPAQUE CILINDRO        | 1     | 11080746 |
| 10       | BJX12313A0A00    | TUERCA                  | 4     | 11080747 |
| 11       | BJF14137A0A00    | PLATINA EJE DE LEVAS    | 1     | 11080748 |
| 12       | FJA12218A0A00    | PIN GUIA                | 2     | 11043437 |
| 13       | FJA17310B2Z50    | MULTIPLE ADMISIÓN       | 1     | 11043505 |
| 14       | GIA12271A0A00    | ARANDELA 8 MM.          | 4     | 11046231 |
| 15       | MGY12243A0B03    | TAPA CULATA             | 2     | 11012609 |
| 16       | PHY17318A0A00    | ANILLO RETENEDOR        | 1     | 11043643 |
| 17       | PIF12246A0A00    | O RING                  | 2     | 11013072 |
| 18       | Q1290840F35      | TORNILLO M8X45          | 2     | 11013104 |
| 19       | Q1840612F35      | TORNILLO 6X12           | 1     | 11013141 |
| 20       | Q1840620T1F15    | TORNILLO 6X20           | 6     | 11044587 |
| 21       | Q1840622F35      | TORNILLO 6X22           | 2     | 11029292 |
| 22       | Q1840690F15      | TORNILLO M6X90          | 2     | 11029301 |
| 23       | Q1840616F35      | TORNILLO 6X16           | 2     | 11013146 |
|          |                  |                         |       |          |
|          |                  |                         |       |          |
|          |                  |                         |       |          |

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 18. The assembly includes two identical spring-loaded mechanisms (left and right) and a central gear-driven component. The left mechanism consists of a spring (3) with a plunger (8) and a seal (6). The right mechanism is similar but includes a lever (7). The central part features a gear (10) mounted on a shaft (11) with a pin (16) and a lever (12). A bracket (13) with screws (14) and a pin (15) holds the assembly together. A separate component (18) is shown at the top left.

2



FIGURA N° 4: CARCASAS 1/2



| FIG. No. | PARTE N°      | DESCRIPCIÓN                   | CANT. | SAP      |
|----------|---------------|-------------------------------|-------|----------|
| 1        | BIF11110A0B08 | CARCASA CULATA RH             | 1     | 11080768 |
| 2        | BIF11119A0A00 | EMPAQUE CENTRO MOTOR          | 1     | 11080769 |
| 3        | BIF11210A1B08 | CARCASA CULATA LH             | 1     | 11080770 |
| 4        | BIF35710A0A00 | SENSOR DE CAMBIOS             | 1     | 11080771 |
| 5        | BIA15450A0A00 | TAMIZ ACEITE                  | 1     | 11012579 |
|          |               |                               |       |          |
| 6        | BIA15461A0A00 | RESORTE TAPON DRENAJE ACEITE  | 1     | 11046196 |
| 7        | BIA15463A0B08 | TAPON DE ACIETE               | 1     | 11080772 |
| 8        | BJR35723A2A00 | ANILLO RETENEDOR              | 1     | 11080773 |
| 9        | FJA12218A0A00 | PIN GUIA                      | 2     | 11043437 |
| 10       | FJA11226A0A00 | PLATINA TOPE                  | 1     | 11043426 |
|          |               |                               |       |          |
| 11       | GIA24190A5A00 | RETEN 14X28X7                 | 1     | 11046312 |
| 12       | GIA31911A2N01 | GUIA CABLE PLATO BOBINAS      | 1     | 11046349 |
| 13       | GIA93840A0A00 | RODAMIENTO AGUJAS HK212810    | 1     | 11046359 |
| 14       | PGA11212A0N01 | TORNILLO TAPON DRENAJE ACEITE | 1     | 11043636 |
| 15       | PGA11213A0A00 | ARANDELA                      | 1     | 11029007 |
|          |               |                               |       |          |
| 16       | PGA12218A0A00 | PIN GUIA                      | 2     | 11043638 |
| 17       | Q174B0418F32  | TORNILLO 4X18                 | 2     | 11080777 |
| 18       | Q1840616F35   | TORNILLO 6X16                 | 1     | 11013146 |
| 19       | Q1840620F35   | TORNILLO 6X25                 | 1     | 11012753 |
| 20       | Q1840650F35   | TORNILLO 6X50                 | 11    | 11029297 |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |

**FIGURA N° 4: CARCASAS 2/2**

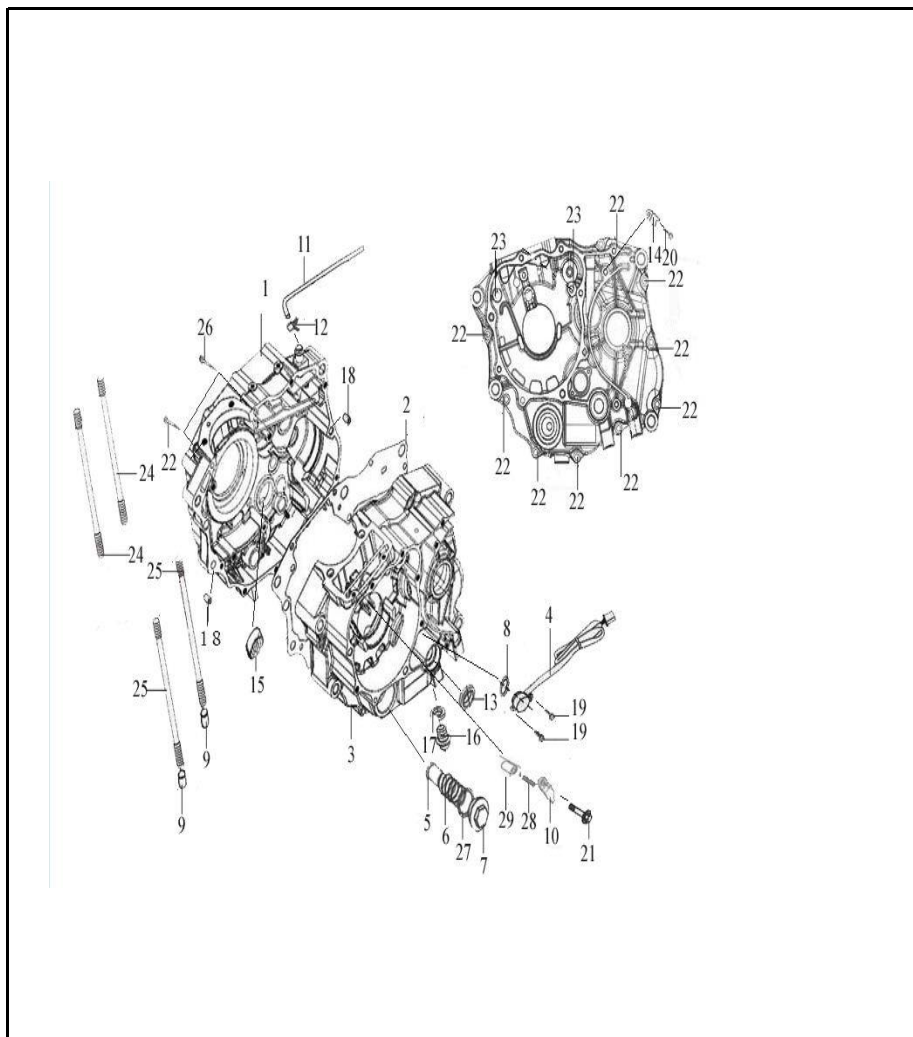
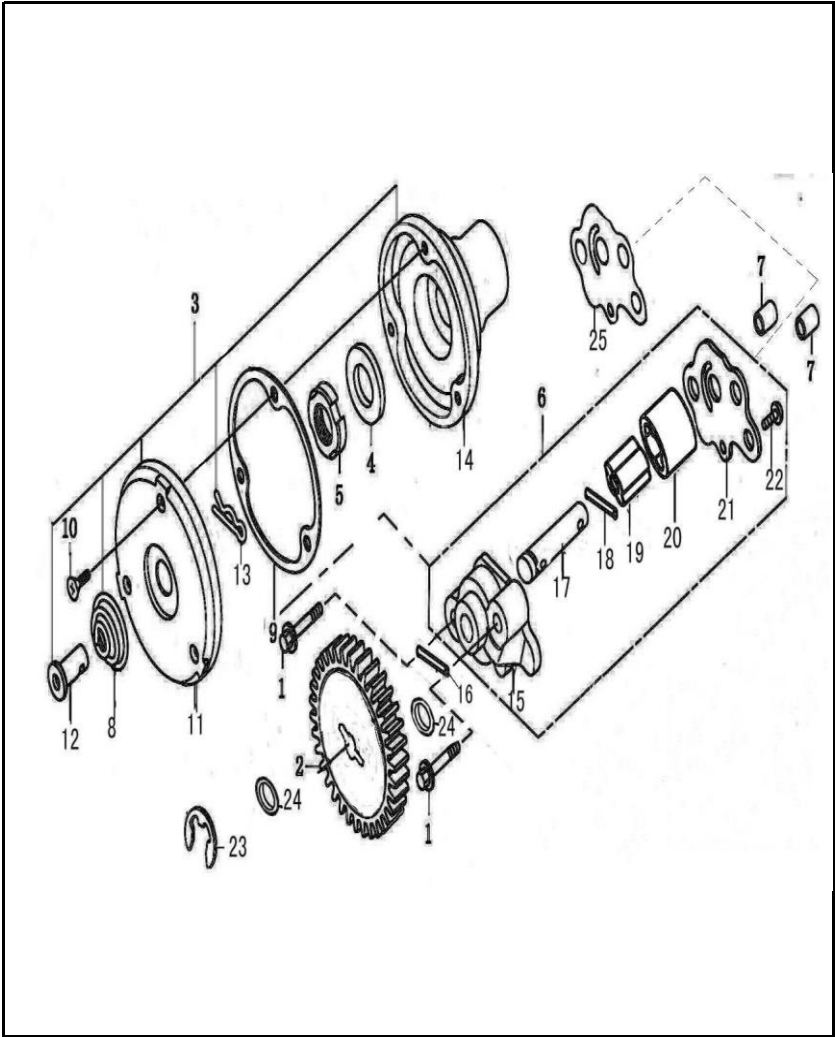
[illegible]

FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE



| FIG. No. | PARTE N°      | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|---------------|------------------------------------------|-------|----------|
| 1        | Q174B0635F35  | TORNILLO M6X35                           | 2     | 11080782 |
| 2        | GJZ15120A2A00 | PIÑON BOMBA DE ACEITE                    | 1     | 11080783 |
| 3        | GJZ15410A0A00 | FILTRO DE ACEITE                         | 1     | 11080784 |
| 4        | GIA22632A0A00 | ARANDELA                                 | 1     | 11046300 |
| 5        | GIA22631A0A00 | TUERCA                                   | 1     | 11046299 |
|          |               |                                          |       |          |
| 6        | GJZ15100A2A00 | BOMBA DE ACEITE COMPLETA                 | 1     | 11080785 |
| 7        | PGA12218A0A00 | PIN GUIA                                 | 2     | 11043638 |
| 8        | GIA15432A0A00 | RESORTE CONDUCTO FILTRO CENTRIFUGO ACEIT | 1     | 11046281 |
| 9        | GIA15415A2A00 | EMPAQUE FILTRO CENTRIFUGO ACEITE         | 1     | 11043590 |
| 10       | GIA15415A0A00 | EMPAQUE FILTRO CENTRIFUGO ACEITE         | 1     | 11046278 |
|          |               |                                          |       |          |
| 11       | Q2540512F15   | TORNILLO M5X12                           | 3     | 11080786 |
| 12       | GIA15414A0A00 | TAPA FILTRO DE ACEITE                    | 1     | 11080787 |
| 13       | GIA15431A0A00 | CONDUCTO FILTRO CENTRIFUGO ACEITE        | 1     | 11046280 |
| 14       | GIA15413A0A00 | PIN DE SEGURIDAD                         | 1     | 11046276 |
| 15       | GJZ15421A0A00 | FILTRO CENTRIFUGO                        | 1     | 11080788 |
|          |               |                                          |       |          |
| 16       | GJZ15111A1A00 | BOMBA DE ACEITE (SOLO)                   | 1     | 11080789 |
| 17       | Q962B25158    | PASADOR P2.5X15.8                        | 1     | 11080790 |
| 18       | GJZ15116A1A00 | EJE BOMBA DE ACEITE                      | 1     | 11080791 |
| 19       | Q962B2598     | PASADOR P2.5X9.8                         | 1     | 11080792 |
| 20       | SJY15114A0A00 | ROTOR BOMBA DE ACEITE INT                | 1     | 11080793 |
|          |               |                                          |       |          |
| 21       | SJY15115A0A00 | ROTOR BOMBA DE ACEITE EXT                | 1     | 11080794 |
| 22       | GJZ15136A0A00 | TAPA BOMBA DE ACEITE                     | 1     | 11080795 |
| 23       | Q2620410F32   | PIN SEGURIDAD                            | 1     | 11033850 |
| 24       | FB093541L7Z02 | ARANDELA 7.2X15-0.5                      | 2     | 11080796 |
| 25       | GJZ15131A0A00 | EMPAQUE BOMBA DE ACEITE                  | 1     | 11080797 |
|          |               |                                          |       |          |
|          |               |                                          |       |          |

**FIGURA N° 6: MOTOR DE ARRANQUE**

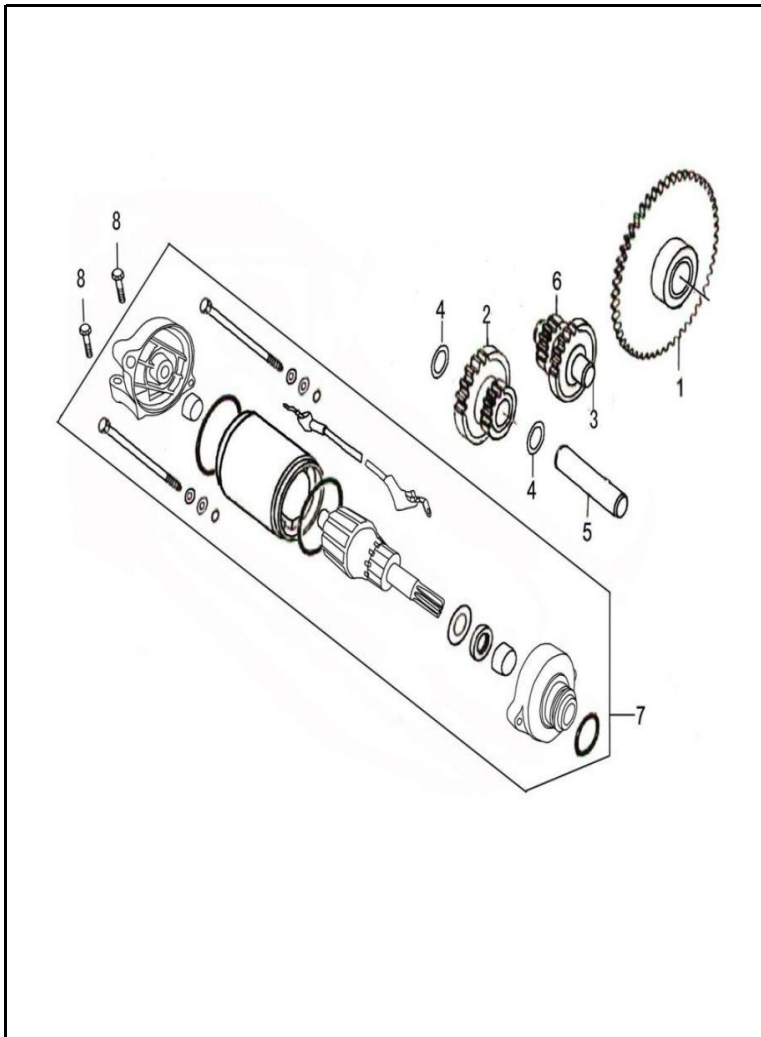
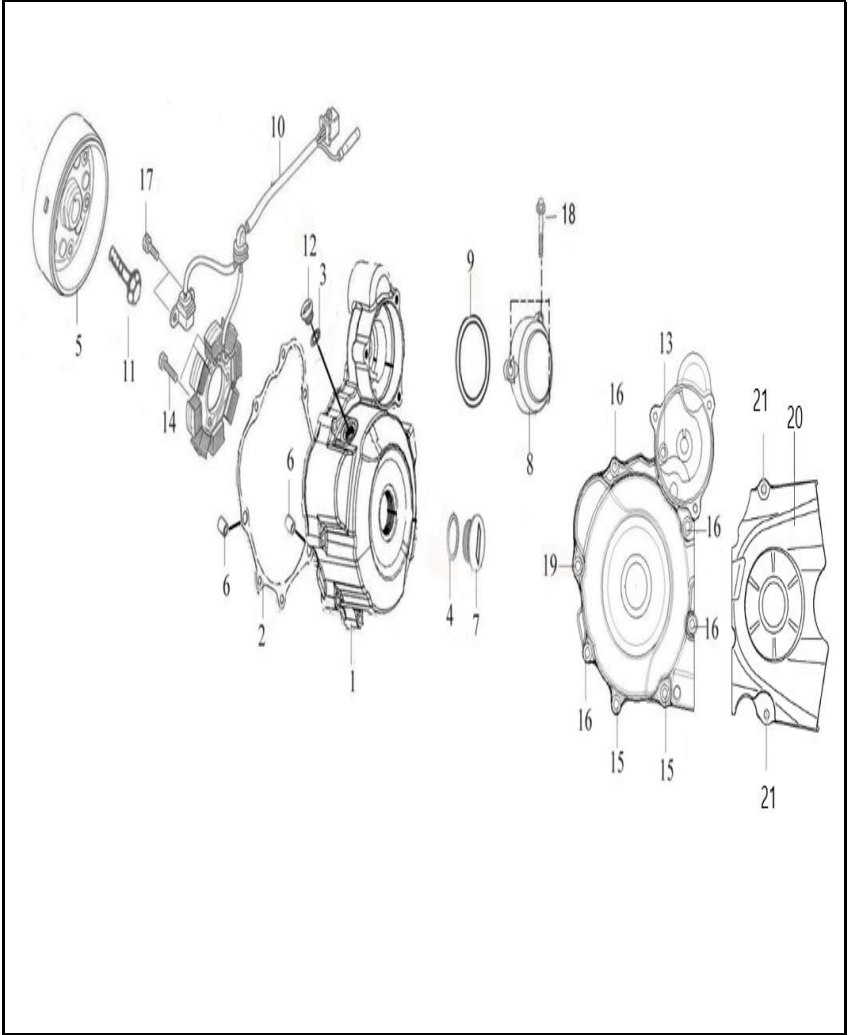
[illegible]

FIGURA N° 7: CUBIERTA VOLANTE - PLATO BOBINAS



| FIG. No. | PARTE N°      | DESCRIPCIÓN              | CANT. | SAP      |
|----------|---------------|--------------------------|-------|----------|
| 1        | BIF11411A0B08 | CUBIERTA VOLANTE         | 1     | 11080801 |
| 2        | BIF11419A0A00 | EMPAQUE CUBIERTA VOLANTE | 1     | 11080802 |
| 3        | BIA11414A1A00 | ANILLO RETENEDOR         | 1     | 11043352 |
| 4        | BIA11415A1A00 | ANILLO RETENEDOR         | 1     | 11043353 |
| 5        | BJF31102A3A00 | VOLANTE (SOLO)           | 1     | 11080803 |
|          |               |                          |       |          |
| 6        | PGA12218A0A00 | PIN GUIA                 | 2     | 11043638 |
| 7        | GIA11413A0B08 | TAPON CUBIERTA VOLANTE   | 1     | 11043586 |
| 8        | GIA11421A6B08 | TAPA POLEA/PIÑON         | 1     | 11080804 |
| 9        | GIA11422A2A00 | ANILLO RETENEDOR 63X3    | 1     | 11080805 |
| 10       | GIA31210A4A00 | PLATO BOBINAS            | 1     | 11046348 |
|          |               |                          |       |          |
| 11       | GIA31913A0Z01 | TORNILLO 10X35           | 1     | 11046350 |
| 12       | PGB11412A0B08 | TAPON CUBIERTA VOLANTE   | 1     | 11043640 |
| 13       | Q1840628F35   | TORNILLO M6X28           | 1     | 11029294 |
| 14       | Q1840528F35   | TORNILLO 5X28            | 3     | 11046412 |
| 15       | Q18406130F35  | TORNILLO M6X130          | 2     | 11080807 |
|          |               |                          |       |          |
| 16       | Q1840640F35   | TORNILLO 6X40            | 4     | 11013164 |
| 17       | Q1860516F35   | TORNILLO 5X16            | 2     | 11046420 |
| 18       | Q1840620F35   | TORNILLO 6X25            | 3     | 11012753 |
| 19       | Q1840650F35   | TORNILLO 6X50            | 1     | 11029297 |
| 20       | BIF11451A1B08 |                          | 1     |          |
| 21       | Q1840630F35   | TORNILLO 6X30            | 2     | 11043663 |
|          |               |                          |       |          |
|          |               |                          |       |          |
|          |               |                          |       |          |
|          |               |                          |       |          |
|          |               |                          |       |          |
|          |               |                          |       |          |
|          |               |                          |       |          |

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

- 1**: A large gear or pulley at the bottom right.
- 2**: A long, thin rectangular plate or housing.
- 3**: A small circular component, possibly a washer or spacer, located near the bottom right.
- 4**: A gear or pulley mounted on the left side of the plate.
- 5**: A pin or bolt at the top left.
- 6**: A series of three gears or pulleys mounted on the right side of the plate.
- 7**: A series of three gears or pulleys mounted on the right side of the plate, adjacent to the 6s.
- 8**: A series of three gears or pulleys mounted on the right side of the plate, adjacent to the 7s.
- 9**: A small circular component, possibly a washer or spacer, located near the bottom right.
- 10**: A small circular component, possibly a washer or spacer, located near the bottom left.
- 11**: A small circular component, possibly a washer or spacer, located near the bottom left.
- 12**: A small circular component, possibly a washer or spacer, located near the bottom right.
- 13**: A small circular component, possibly a washer or spacer, located near the top left.
- 14**: A small circular component, possibly a washer or spacer, located near the top left.
- 15**: A series of small circular components, possibly washers or spacers, located near the top left.
- 16**: A small circular component, possibly a washer or spacer, located near the top left.
- 17**: A small circular component, possibly a washer or spacer, located near the top left.

[illegible]



**FIGURA N° 9: CIGÜEÑAL - PISTÓN**

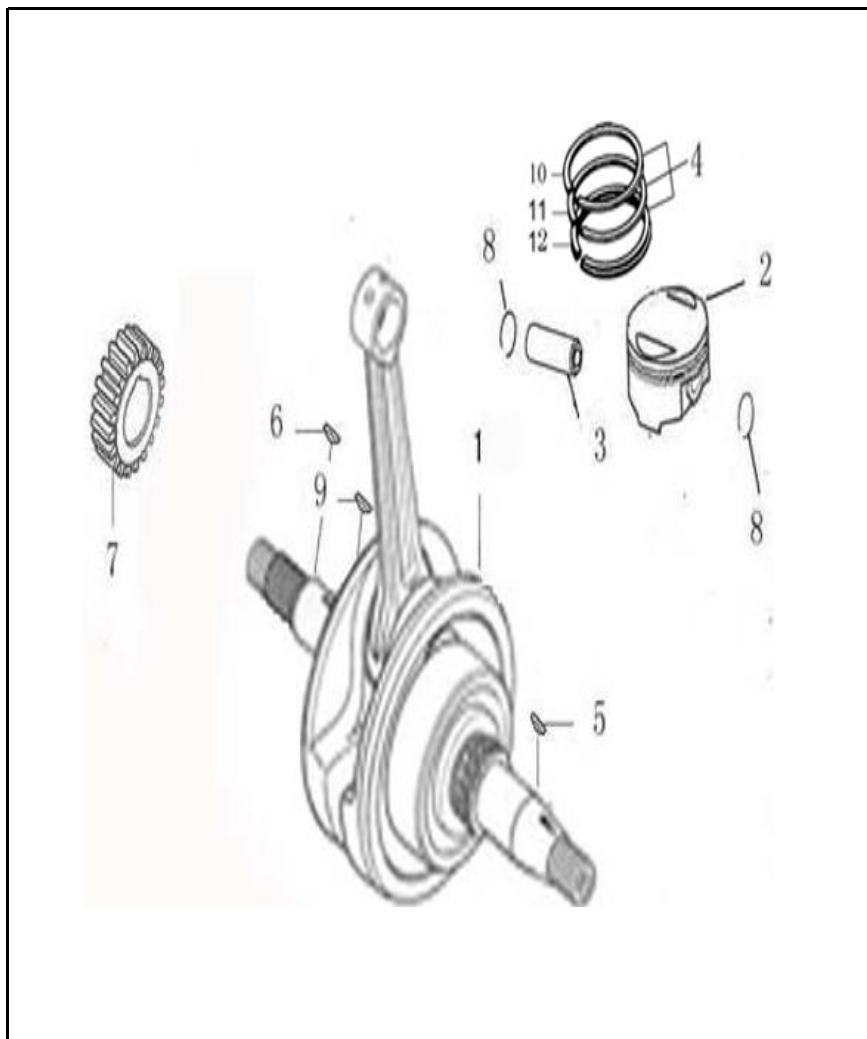
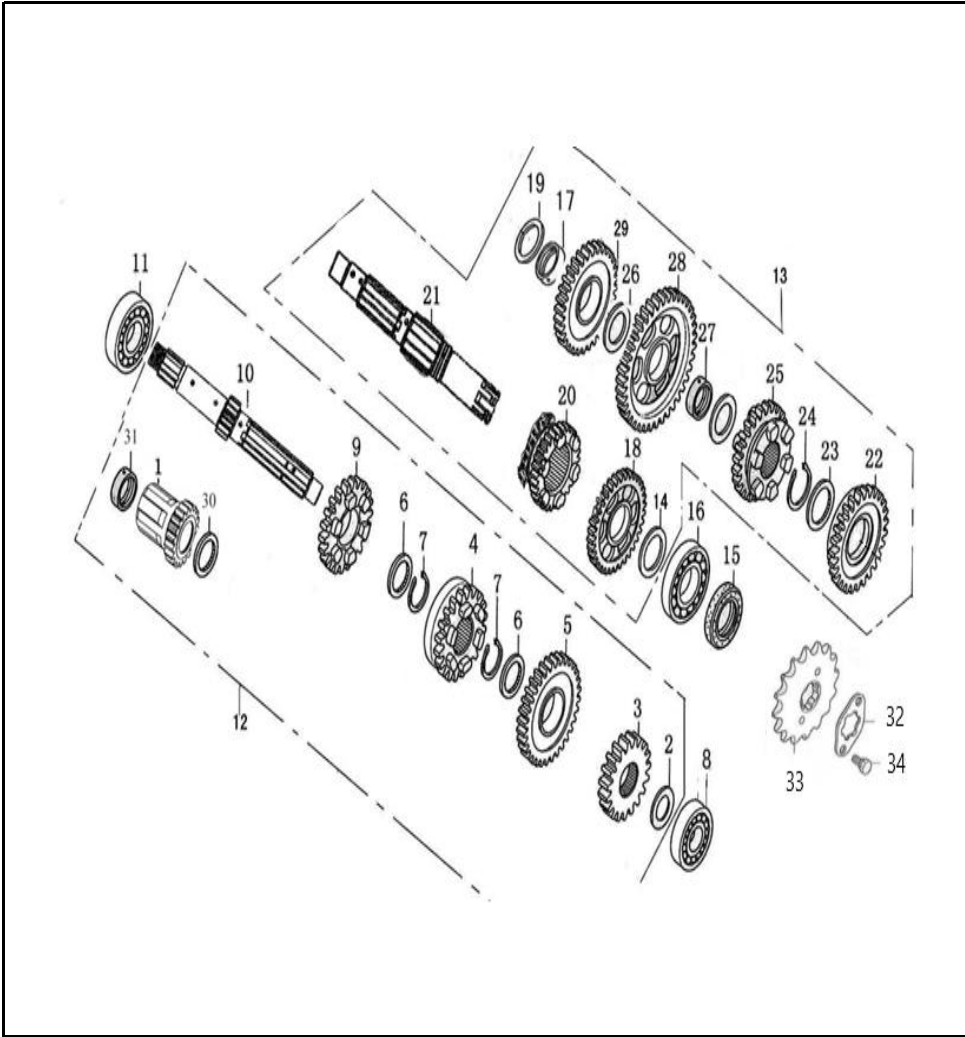
[illegible]

FIGURA N° 10: TRANSMISION (1/2)



| FIG. No. | PARTE N°      | DESCRIPCIÓN               | CANT. | SAP      |
|----------|---------------|---------------------------|-------|----------|
| 1        | SJJ27230A2A00 | PIÑON TRANSMISIÓN ARRANQU | 1     | 11080819 |
| 2        | GIA23674A0A00 | ARANDELA EJE CLUTCH       | 1     | 11046303 |
| 3        | GIA23621A0A00 | PIÑON 2DA EJE CLUTCH      | 1     | 11080820 |
| 4        | GJZ23631A0A00 | PIÑON 3RA EJE CLUTCH      | 1     | 11080821 |
| 5        | GIA23651A0A00 | PIÑON 5TAA EJE CLUTCH     | 1     | 11080822 |
|          |               |                           |       |          |
| 6        | GIA23675A0A00 | ARANDELA CAJA             | 2     | 11046304 |
| 7        | GIA23672A0B01 | PIN DE SEGURIDAD          | 2     | 11046302 |
| 8        | FB093850A3A00 | RODAMIENTO BOLAS          | 1     | 11046215 |
| 9        | GJZ23641A0A00 | PIÑON 4TA EJE CLUTCH      | 1     | 11080823 |
| 10       | SJJ23611A1A00 | EJE CLUTCH                | 1     | 11080824 |
|          |               |                           |       |          |
| 11       | Q9656006P6F   | RODAMIENTO BOLAS 6006P6   | 1     | 11080825 |
| 12       | BIF23600A1A00 | EJE CLUTCH COMPLETO       | 1     | 11080826 |
| 13       | BIF23700A0A00 | EJE SALIDA COMPLETO       | 1     | 11080827 |
| 14       | GIA23774A0A00 | ARANDELA EJE SALIDA       | 1     | 11046309 |
| 15       | GIA23790A5A00 | RETEN EJE SALIDA 20X34X7  | 1     | 11043597 |
|          |               |                           |       |          |
| 16       | Q9656204P6F   | RODAMIENTO BOLAS 6204     | 1     | 11043768 |
| 17       | GIA27223A0A00 | BUJE PINON ARRANQUE       | 1     | 11046331 |
| 18       | GIA23721A0A00 | PIÑON 2DA EJE SALIDA      | 1     | 11080828 |
| 19       | GIA27224A0A00 | ARANDELA EJE SALIDA       | 2     | 11046332 |
| 20       | GIA23751A0A00 | PIÑON 5TA EJE SALIDA      | 1     | 11080829 |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |

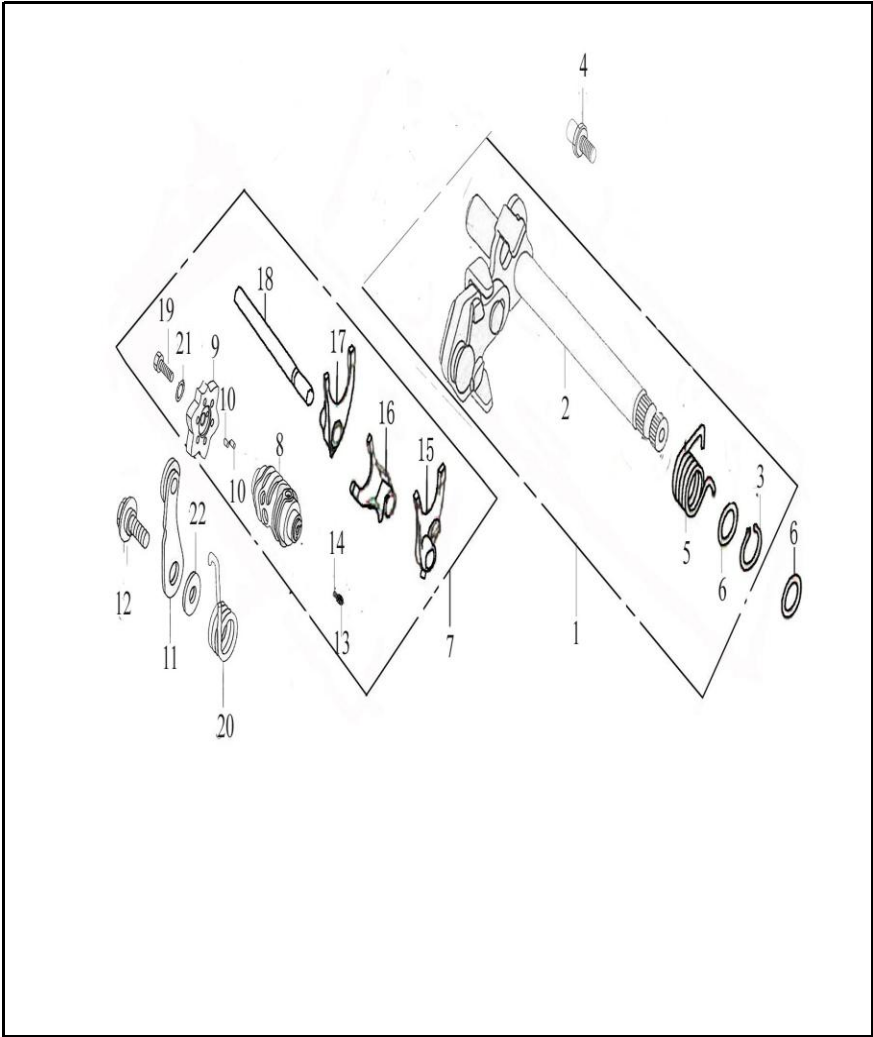
This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 34. The assembly is organized into several sub-assemblies indicated by dashed lines:

- Sub-assembly 12 (Bottom Left):** Includes parts 1, 30, 31, and 11, which form a housing or end cap.
- Shaft Assembly (Center):** Features a central shaft (10) with a coupling or pulley (21) at one end. Various gears (9, 4, 5, 3) and spacers (6, 7) are mounted along the shaft.
- Internal Gear Train (Right):** A complex arrangement of gears (17, 19, 26, 28, 20, 18, 14, 16, 15, 22, 23, 24, 25, 27, 29) and spacers (13, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29) that transmit motion from the input shaft to the output gear (32).
- Output and Mounting (Bottom Right):** Includes the output gear (32), a mounting bracket (34), and a bearing or support (33).

The diagram uses standard mechanical drawing conventions, with dashed lines indicating the relative positions and assembly sequence of the components.

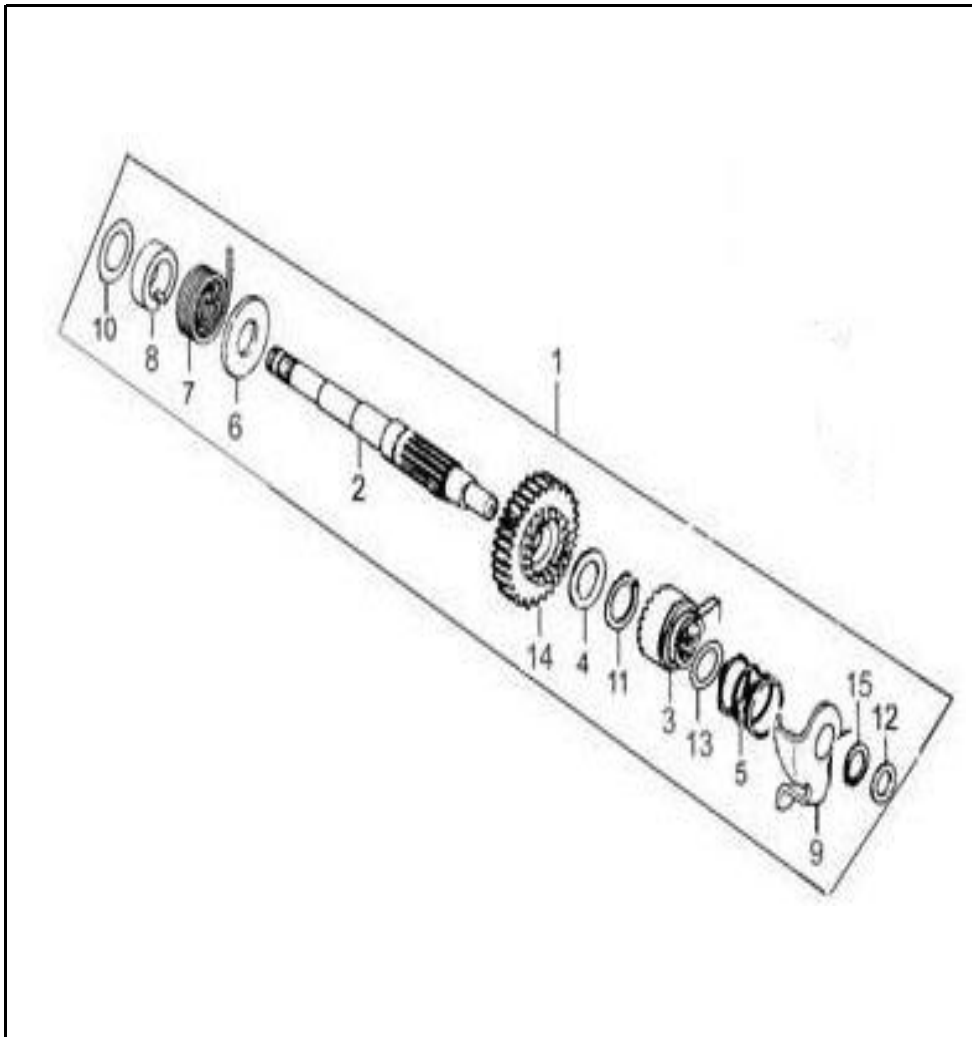
[illegible]

FIGURA N° 11: EJE SELECTOR DE CAMBIOS



| FIG. No. | PARTE N°      | DESCRIPCIÓN                   | CANT. | SAP      |
|----------|---------------|-------------------------------|-------|----------|
| 1        | BLD24100A0A00 | EJE DE CAMBIOS COMPLETO       | 1     | 11080835 |
| 2        | BLD24110A0A00 | EJE DE CAMBIOS                | 1     | 11080836 |
| 3        | Q43114F91     | PIN DE SEGURIDAD              | 1     | 11046428 |
| 4        | FJA24131A0Z01 | TORNILLO                      | 1     | 11043550 |
| 5        | FJA24123A0A00 | RESORTE EJE DE CAMBIOS        | 1     | 11080837 |
|          |               |                               |       |          |
| 6        | FJA24124A0A00 | ARANDELA EJE DE CAMBIOS       | 2     | 11080838 |
| 7        | BIF24210A0A00 | SELECTOR DE CAMBIOS           | 1     | 11080839 |
| 8        | BIF24211A0A00 | EJE SELECTOR DE CAMBIOS       | 1     | 11080840 |
| 9        | FJA24220A0A00 | ARANDELA EJE SELECTOR CAMBIOS | 1     | 11043552 |
| 10       | FJA24222A0A00 | PIN EJE SELECTOR CAMBIOS      | 2     | 11043553 |
|          |               |                               |       |          |
| 11       | FJA24310A0A00 | LEVA EJE CAMBIOS              | 1     | 11043554 |
| 12       | FJA24131A0Z01 | TORNILLO                      | 1     | 11043550 |
| 13       | BJA24212A0A00 | PASADOR                       | 1     | 11080841 |
| 14       | BJA24213A0A00 | PASADOR                       | 1     | 11080842 |
| 15       | BIA24411A0A00 | HORQUILLA CAMBIOS             | 1     | 11080843 |
|          |               |                               |       |          |
| 16       | BIA24412A0A00 | HORQUILLA CAMBIOS             | 1     | 11046209 |
| 17       | BIF24413A0A00 | HORQUILLA CAMBIOS             | 1     | 11080844 |
| 18       | BIA24421A0A00 | EJE HORQUILLA CAMBIOS         | 1     | 11046211 |
| 19       | FB093131B9N01 | TORNILLO M6X20                | 1     | 11043367 |
| 20       | FJA24323A0A00 | RESORTE LEVA EJE CAMBIOS      | 1     | 11080846 |
|          |               |                               |       |          |
| 21       | FB093571A0A00 | ARANDELA                      | 1     | 11080847 |
| 22       | FJA24322A0Z02 | ARANDELA                      | 1     | 11043556 |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |
|          |               |                               |       |          |

**FIGURA N° 12: EJE CRANK**

[illegible]

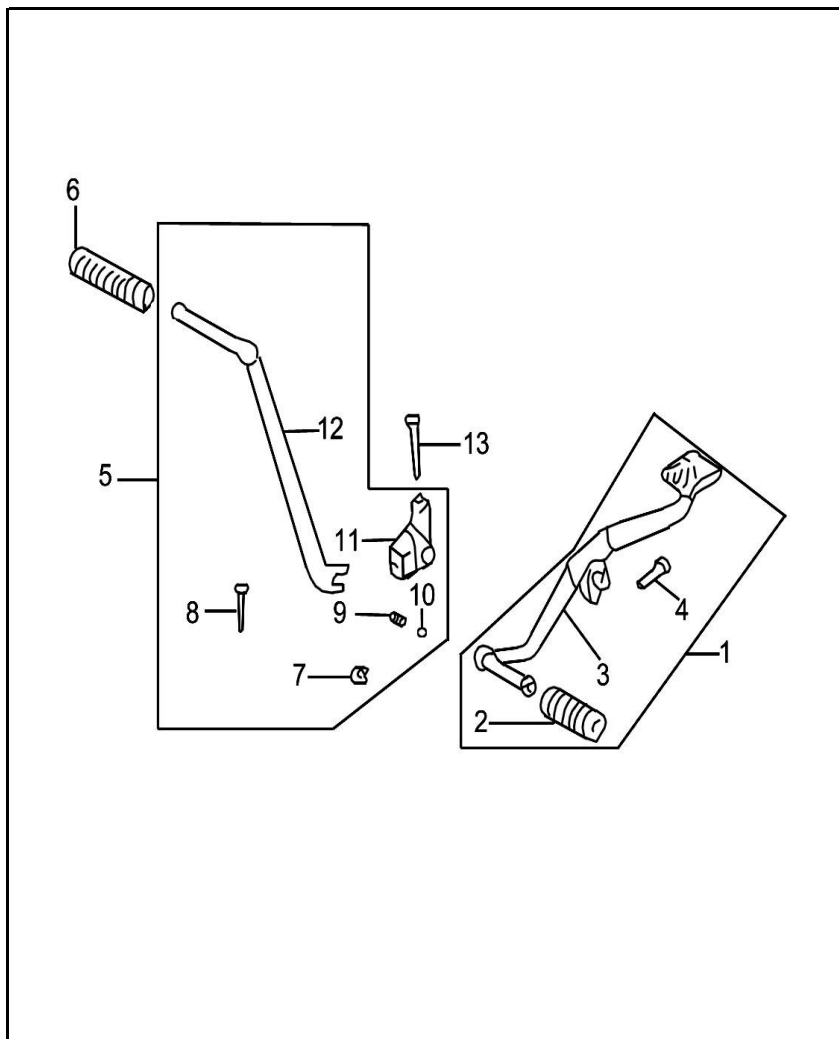
This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 38. The assembly includes a central housing (12) with various internal components like a piston (14), connecting rod (15), and crankshaft (16). There are also external components like a flywheel (21), a belt pulley (24), and a timing belt (25). The diagram is labeled with a '1' in the bottom left corner.

[illegible]

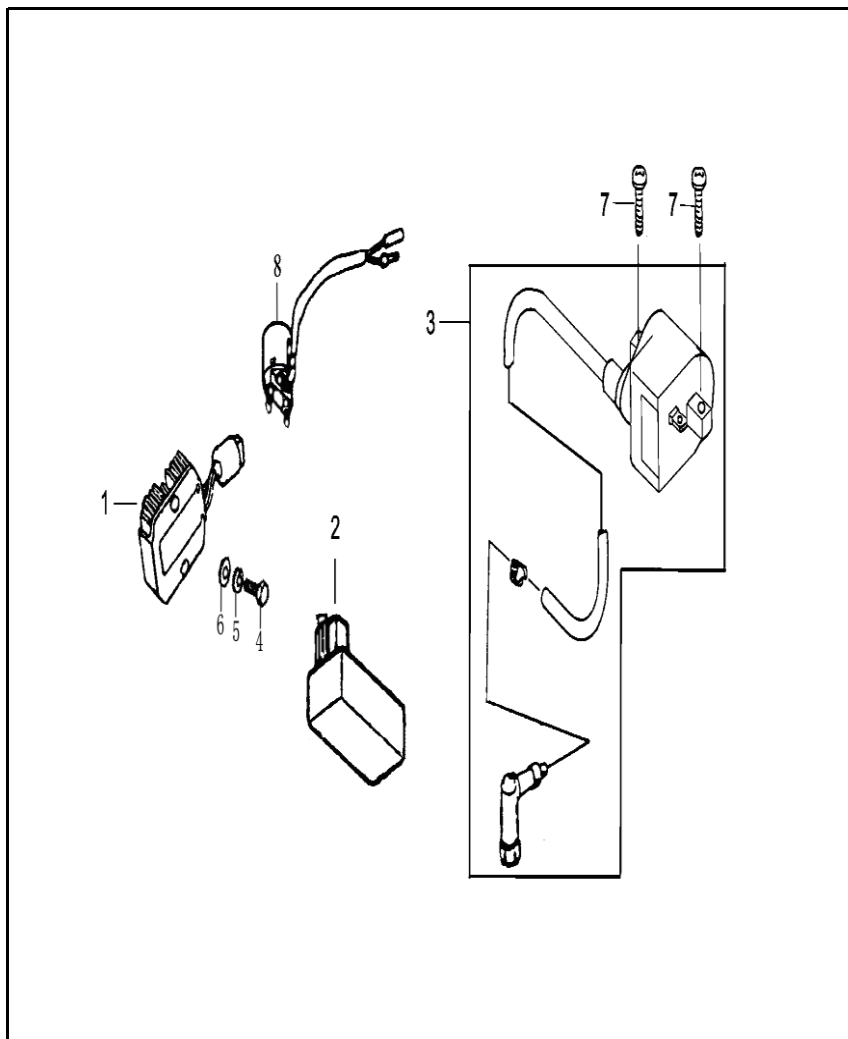
This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 38. The assembly includes a central housing (12) with various internal components like a piston (14), connecting rod (15), and crankshaft (16). Other parts include a flywheel (24), a valve train (25), and various fasteners like bolts (28), nuts (29), and washers (30). A separate plate (31) contains small components (18, 19, 20). The diagram is a technical drawing with clear lines and numbers for identification.

16

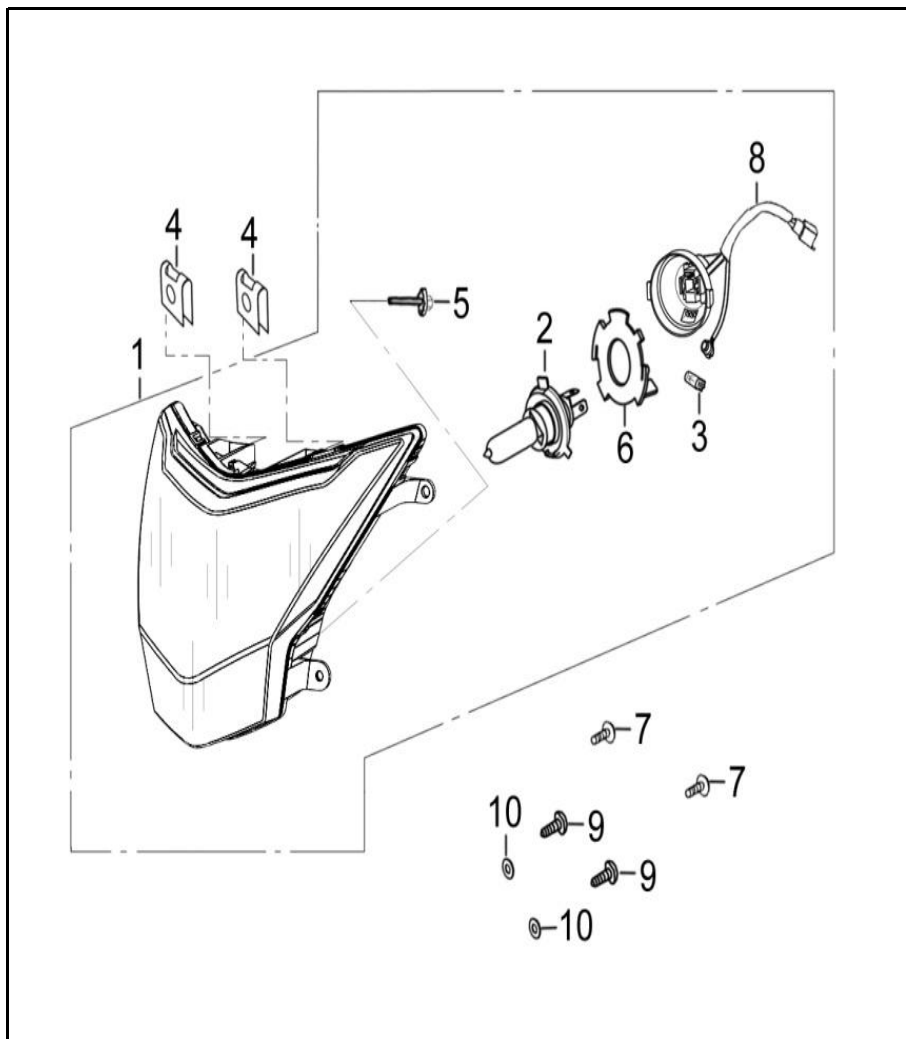
**FIGURA N° 14: PEDAL CRANK-PEDAL CAMBIOS**

[illegible]

### FIGURA N° 15: PARTES ELECTRICAS

[illegible]

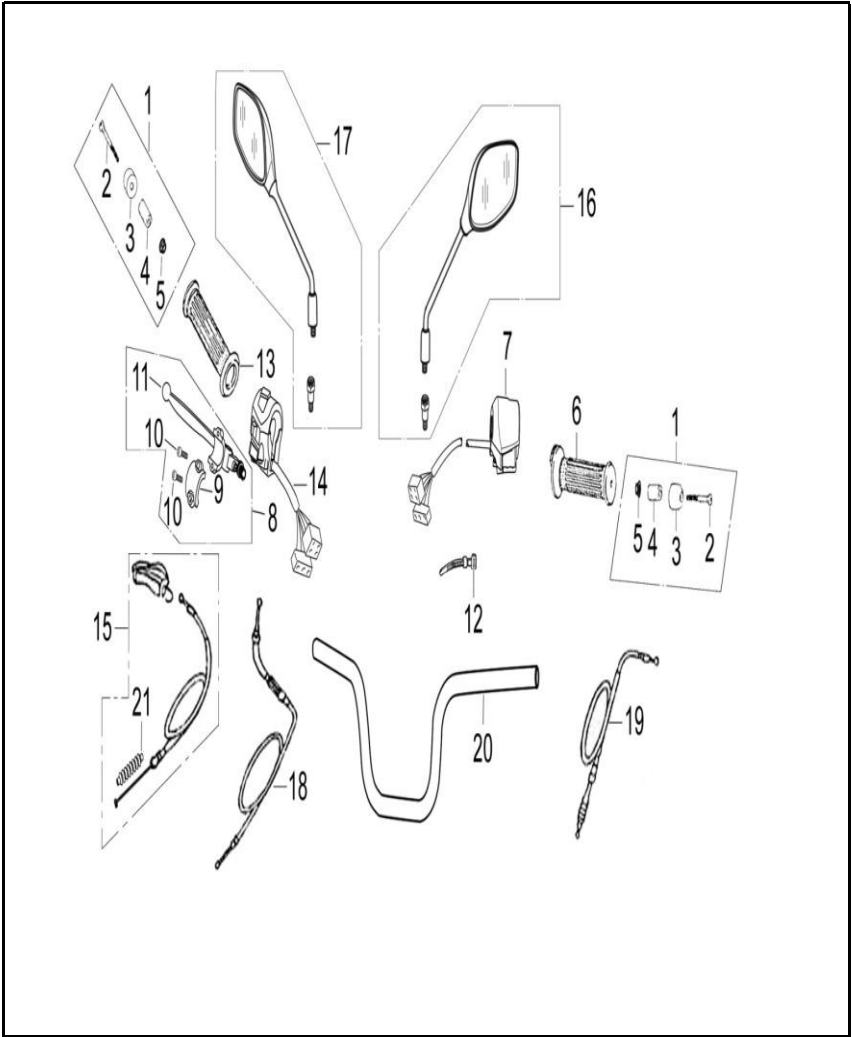
**FIGURA N° 16: FAROLA**

[illegible]

20

21

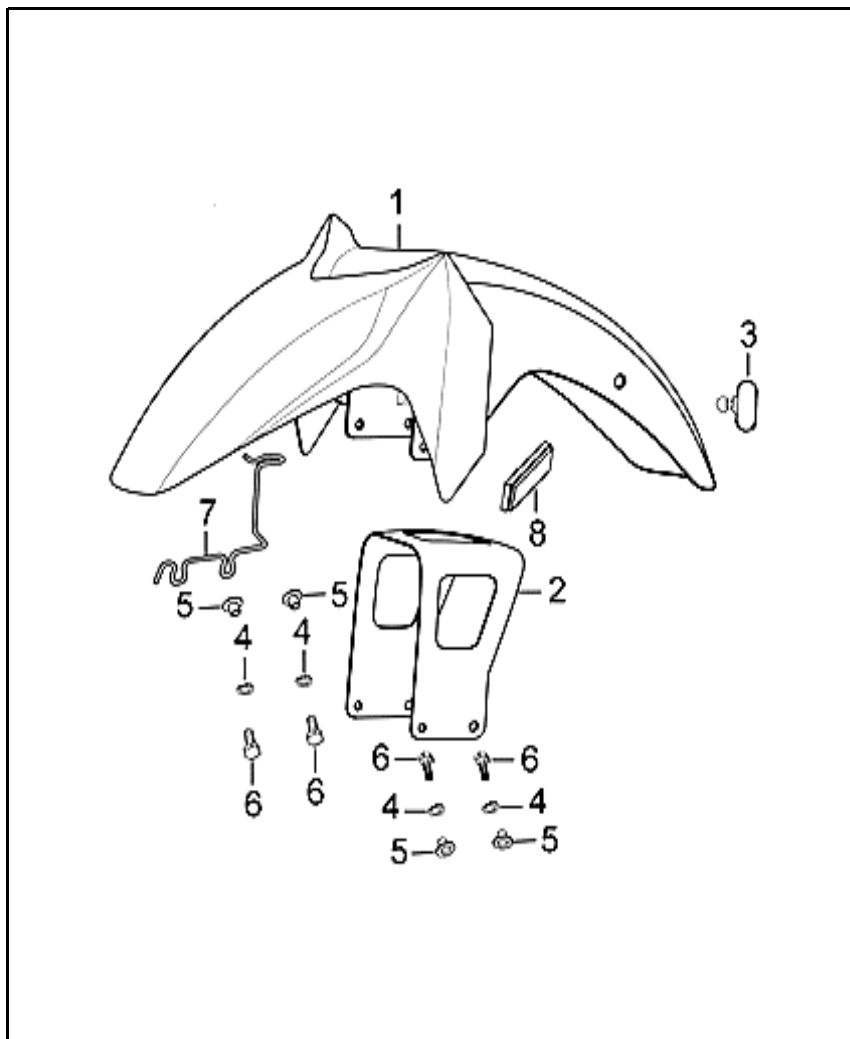
FIGURA N° 19: MOTOR DE ARRANQUE



| FIG. No. | PARTE N°      | DESCRIPCIÓN               | CANT. | SAP      |
|----------|---------------|---------------------------|-------|----------|
| 1        | JJA47370A1B01 | SET MONTAJE BUJE MANUBRIO | 2     | 11043617 |
| 2        | JJA93351A0A00 | TORNILLO 6X70             | 2     | 11043694 |
| 3        | JJA47371A0B01 | BUJE MANUBRIO             | 2     | 11043618 |
| 4        | JJA47372A0A00 | BUJE                      | 2     | 11080870 |
| 5        | Q32006F30     | TUERCA M6                 | 2     | 11013246 |
| 6        | QJX47300A1B01 | MANILAR DERECHO           | 1     | 11080871 |
| 7        | WIA35100A7A00 | COMANDO DERECHO           | 1     | 11044165 |
| 8        | JIN47600A0B01 | SOPORTE Y LEVA CLUTCH     | 1     | 11043614 |
| 9        | JIN47622A0B01 | SOPORTE LEVA CLUTCH       | 1     | 11043616 |
| 10       | Q2180520F37   | TORNILLO 5X20             | 2     | 11043691 |
| 11       | JIN47611A0B01 | LEVA CLUTCH               | 1     | 11043615 |
| 12       | WIA46911A0B01 | ABRAZADERA                | 2     | 11044167 |
| 13       | QJX47411A1B01 | MANILAR IZQUIERDO         | 1     | 11080872 |
| 14       | QJX35200A1B01 | COMANDO IZQUIERDO         | 1     | 11043886 |
| 15       | QIE46200A0A00 | CABLE CLUTCH              | 1     | 11043831 |
| 16       | WJJ57100B3B14 | ESPEJO DERECHO            | 1     | 11080873 |
| 17       | WJJ57200B3B14 | ESPEJO IZQUIERDO          | 1     | 11080874 |
| 18       | QIC46350A1A00 | CABLE CHOKE               | 1     | 11043784 |
| 19       | QIE46300A0A00 | CABLE ACELERADOR          | 1     | 11043832 |
| 20       | QJX47111A0B03 | MANUBRIO                  | 1     | 11043901 |
| 21       | QGR46244A0A00 | GUARDAPOLVO CABLE CLUTCH  | 1     | 11062683 |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |
|          |               |                           |       |          |

[illegible][illegible]

**FIGURA N° 21: GUARDABARRO DELANTERO**

[illegible]

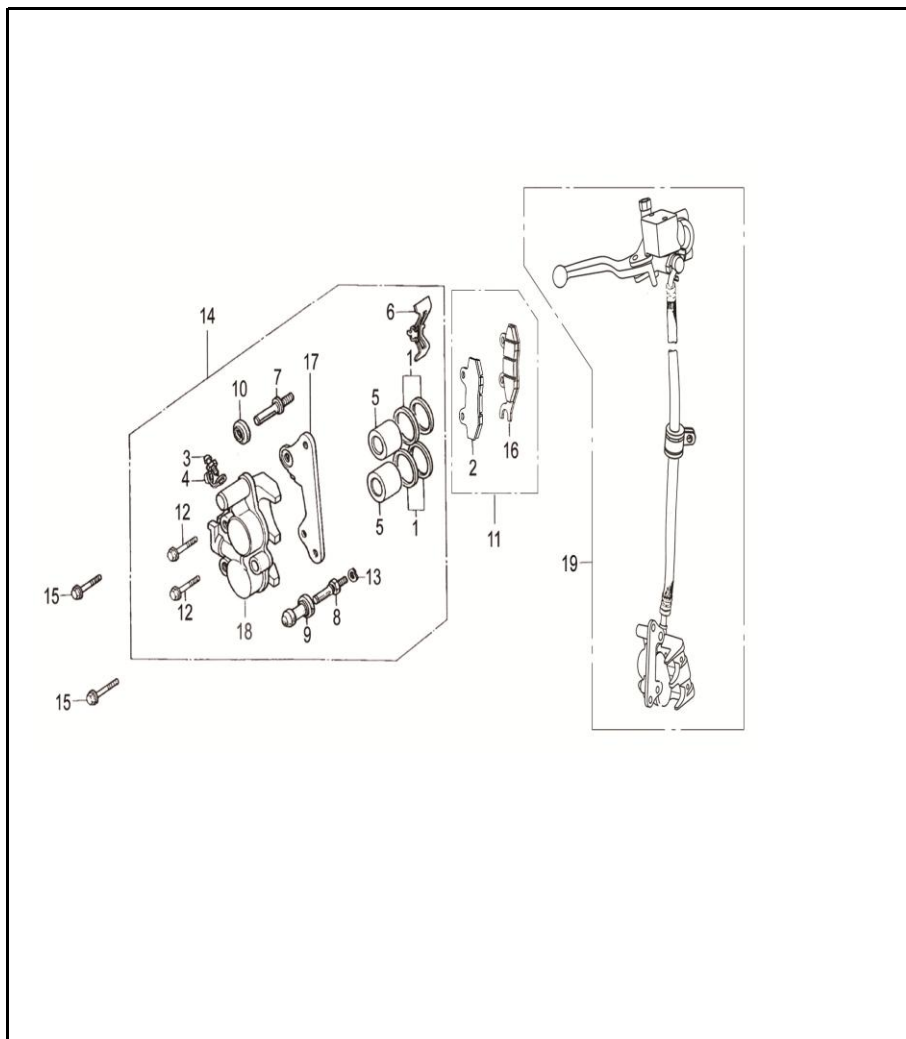
This diagram illustrates the assembly of a mechanical component, likely a door latch or handle mechanism. The parts are numbered as follows:

- 1:** A small rectangular plate or bracket.
- 2:** A long, curved metal rod or handle.
- 3:** A small circular component, possibly a pin or washer.
- 4:** A small screw or fastener.
- 5:** A small cylindrical component.
- 6:** A rectangular plate or base.
- 7:** A small rectangular plate or bracket.
- 8:** A rectangular plate or bracket.
- 9:** A small rectangular plate or bracket.
- 10:** A rectangular plate or bracket.
- 11:** A rectangular plate or bracket.
- 12:** A rectangular plate or base.
- 13:** A curved metal handle or lever.
- 14:** A small circular component, possibly a pin or washer.
- 15:** A small screw or fastener.
- 16:** A small cylindrical component.
- 17:** A small cylindrical component.
- 18:** A small cylindrical component.
- 19:** A small screw or fastener.
- 20:** A small screw or fastener.

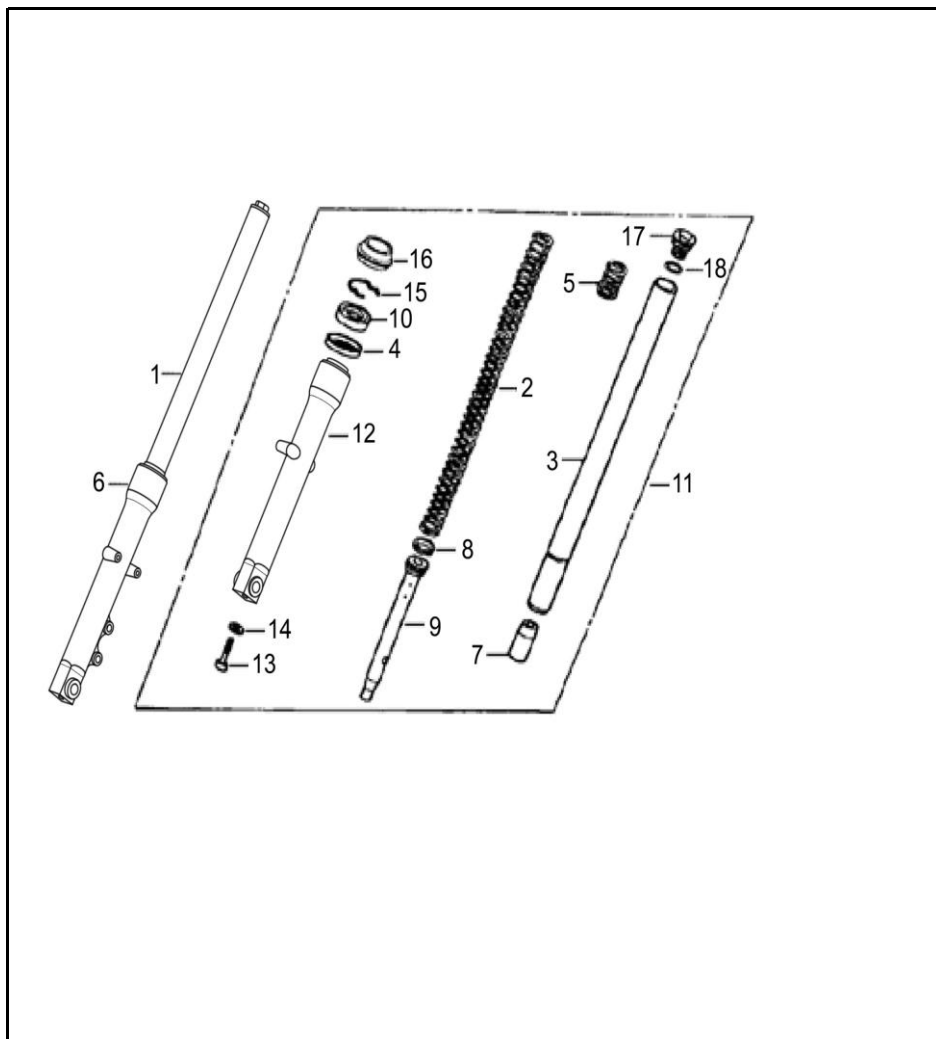
The diagram shows the assembly of these parts into a functional unit. The handle (2) is connected to the lever (13) via a pin (3) and a screw (4). The lever (13) is mounted on a base (6) using a screw (15). The base (6) is secured with a plate (12) and a screw (19). The handle (2) is also secured with a plate (8) and a screw (19). The lever (13) is connected to the handle (2) via a pin (3) and a screw (4). The lever (13) is also connected to the handle (2) via a pin (3) and a screw (4). The lever (13) is also connected to the handle (2) via a pin (3) and a screw (4).

[illegible]

**FIGURA N° 23: CALIPER DELANTERO**

[illegible]

### FIGURA N° 24: SUSPENSION DELANTERA

[illegible]

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

- 1**: Main backrest shell (left side).
- 2**: Small triangular plastic piece (left side).
- 3**: Small triangular plastic piece (left side).
- 4**: Main backrest shell (right side).
- 5**: Small triangular plastic piece (top).
- 6**: Small triangular plastic piece (bottom).
- 7**: Small triangular plastic piece (top).
- 8**: Small triangular plastic piece (bottom).
- 9**: Main backrest shell (top).
- 10**: Main backrest shell (bottom).
- 11**: Small rectangular plastic piece.
- 12**: Small circular plastic piece.
- 13**: Small circular plastic piece.
- 14**: Small rectangular plastic piece.
- 15**: Small circular plastic piece.
- 16**: Small circular plastic piece.
- 17**: Small circular plastic piece.
- 18**: Small circular plastic piece.

The diagram shows the relative positions and assembly points of these parts, with arrows indicating the direction of assembly.

28

**FIGURA N° 26: RUEDA DELANTERA**

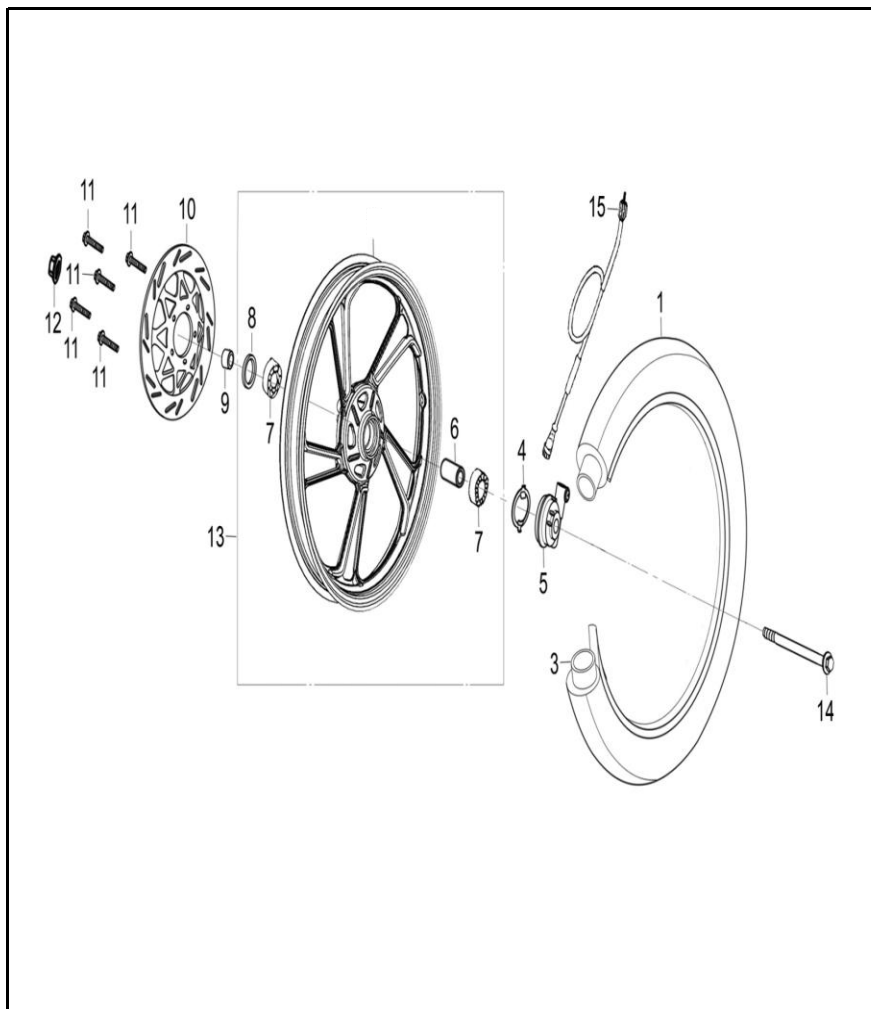
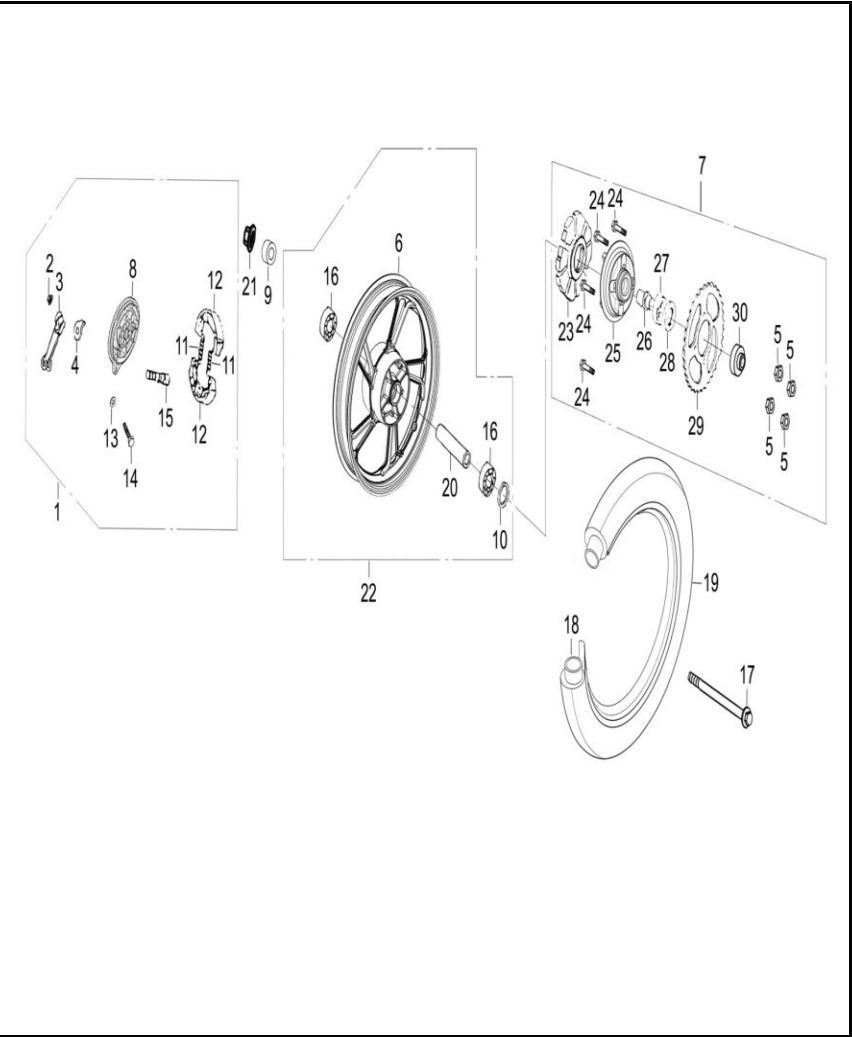
[illegible]

FIGURA N° 27: RUEDA TRASERA (1/2)



| FIG. No. | PARTE N°           | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|--------------------|-------------------------------------|-------|----------|
| 1        | QJX65100A2B03      | PORTA BANDAS TRASERO COMPLETO       | 1     | 11045353 |
| 2        | Q340B06F35         | TUERCA M6                           | 1     | 11043718 |
| 3        | QJX65183A0N01      | LEVA EXTERNA PORTA BANDAS TRASERO   | 1     | 11043944 |
| 4        | QJX65185A0A00      | ARANDELA INDICADORA DESGASTE BANDAS | 1     | 11043946 |
| 5        | Q330B10F35         | TUERCA M10                          | 4     | 11046579 |
| 6        | QJE64211A0B03      | RIN TRASERO (SOLO)                  | 1     | 11045354 |
| 7        | QJZ68500A2A00      | PORTA SPROCKET COMPLETO             | 1     | 11045356 |
| 8        | QJX65121A0A00      | PORTA BANDAS TRASERO                | 1     | 11043941 |
| 9        | QJE64912A0N07      | BUJE RUEDA TRASERA                  | 1     | 11043866 |
| 10       | Q710D284207        | RETEN 28X47X7                       | 1     | 11043759 |
| 11       | QJX65181A0N05      | RESORTE BANDAS FRENO                | 2     | 11043943 |
| 12       | WIA65110A1A00      | BANDAS FRENO TRASERO                | 1     | 11044170 |
| 13       | Q40106F35          | ARANDELA 6 MM                       | 2     | 11044881 |
| 14       | Q150D0635F35       | TORNILLO 6X35                       | 1     | 11043650 |
| 15       | QJX65182A0N01      | LEVA INTERNA PORTA BANDAS TRASERO   | 1     | 11045355 |
| 16       | Q965E6302          | RODAMIENTO BOLAS 6302-2RS           | 2     | 11043773 |
| 17       | QJX64911A0N07      | EJE RUEDA TRASERA                   | 1     | 11043942 |
| 18       | NO PEDIR           | NO PEDIR                            | -     | NO PEDIR |
| 19       | 110/80-17MR140-TLM | LLANTA MAXIONE 110/80-17 MR140 TL   | 1     | 11032134 |
| 20       | QJE64281A0A00      | BUJE                                | 1     | 11080879 |
| 21       | Q330B14F37         | TUERCA M14                          | 1     | 11043716 |
| 22       | QJE64100A0B03      | RIN TRASERO                         | 1     | 11043865 |
| 23       | QJZ64253A0A00      | CAUCHO PORTA SPROCKET               | 1     | 11044105 |
| 24       | FB093191B2N01      | TORNILLO M10X1.25X45                | 4     | 11080880 |
| 25       | QJZ68511A0B03      | PORTA SPROCKET                      | 1     | 11044122 |
|          |                    |                                     |       |          |
|          |                    |                                     |       |          |

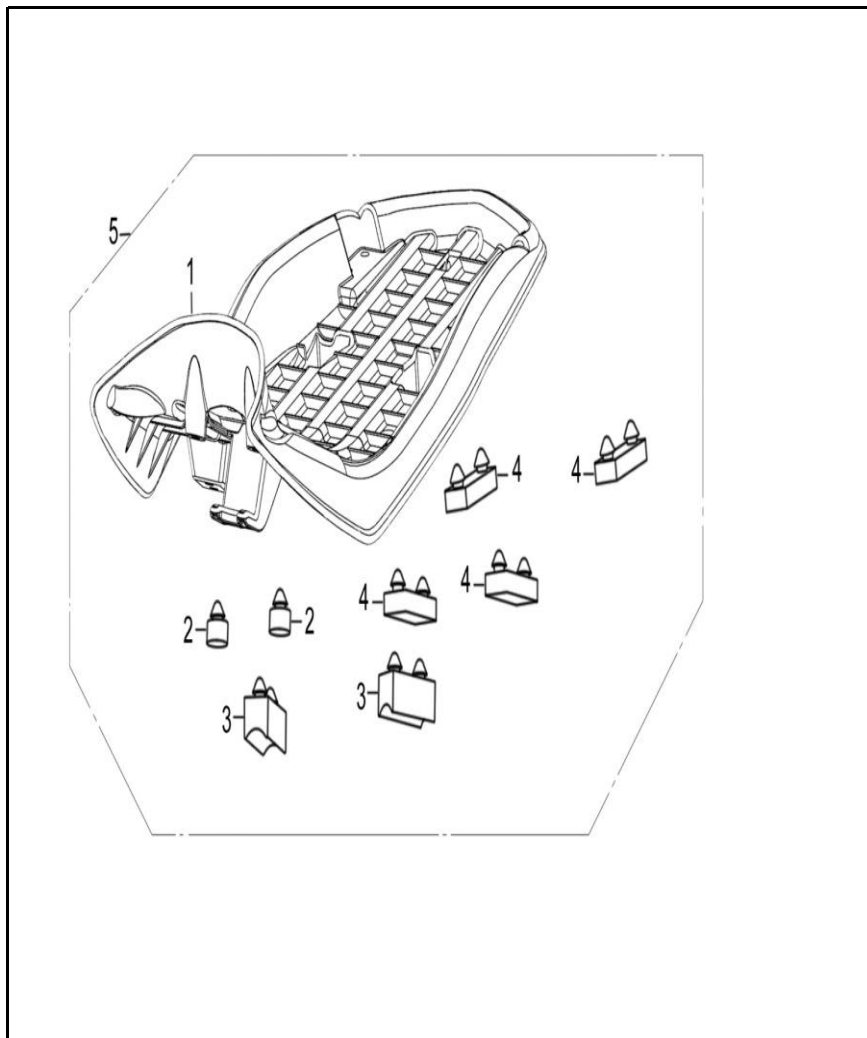
This diagram illustrates the assembly of a bicycle wheel. The main assembly is shown in an exploded view with the following numbered components:

- 1**: Front fender
- 2, 3**: Screws for fender mounting
- 4**: Fender bracket
- 5**: Nuts for axle
- 6**: Wheel rim
- 7**: Rear fender
- 8**: Tire
- 9**: Washer
- 10**: Axle nut
- 11**: Tire valve
- 12**: Tire valve cap
- 13**: Tire valve stem
- 14**: Tire valve seal
- 15**: Tire valve nut
- 16**: Tire valve cap
- 17**: Tire valve stem
- 18**: Tire valve seal
- 19**: Tire valve nut
- 20**: Tire valve cap
- 21**: Tire valve seal
- 22**: Tire valve nut
- 23**: Tire valve cap
- 24**: Tire valve seal
- 25**: Tire valve nut
- 26**: Tire valve cap
- 27**: Tire valve seal
- 28**: Tire valve nut
- 29**: Tire valve cap
- 30**: Tire valve seal

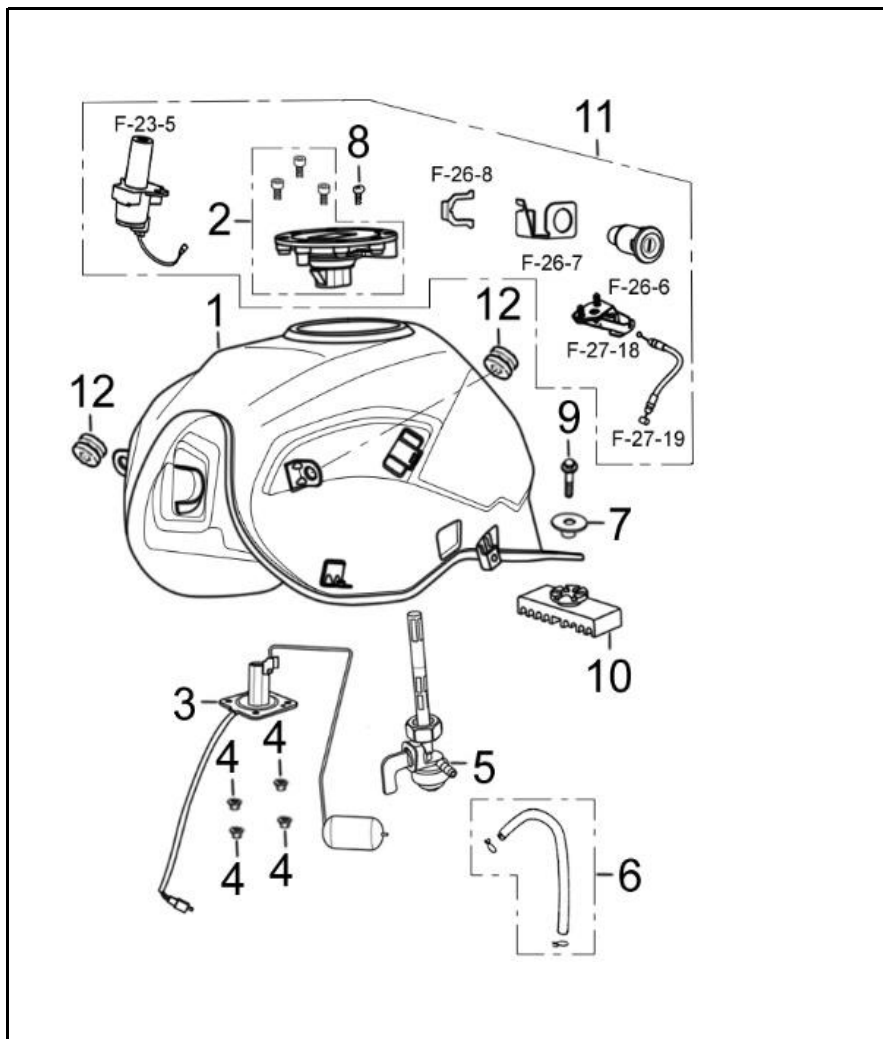
A separate inset at the bottom shows a gear, a chainring, and a chain, labeled **31**.

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**FIGURA N° 28: SILLIN**

[illegible]

**FIGURA N° 29: TANQUE GASOLINA**

[illegible]

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

- 1**: Main door latch body.
- 2**: Cable or linkage arm.
- 3**: Latch bolt.
- 4**: Latch bolt pin.
- 5**: Latch bolt pin bush.
- 6**: Latch bolt pin bush.
- 7**: Latch bolt pin bush.
- 8**: Latch bolt pin bush.
- 9**: Latch bolt pin bush.
- 10**: Latch bolt pin bush.
- 11**: Latch bolt pin bush.
- 12**: Latch bolt pin bush.
- 13**: Latch bolt pin bush.
- 14**: Latch bolt pin bush.
- 15**: Latch bolt pin bush.
- 16**: Latch bolt pin bush.

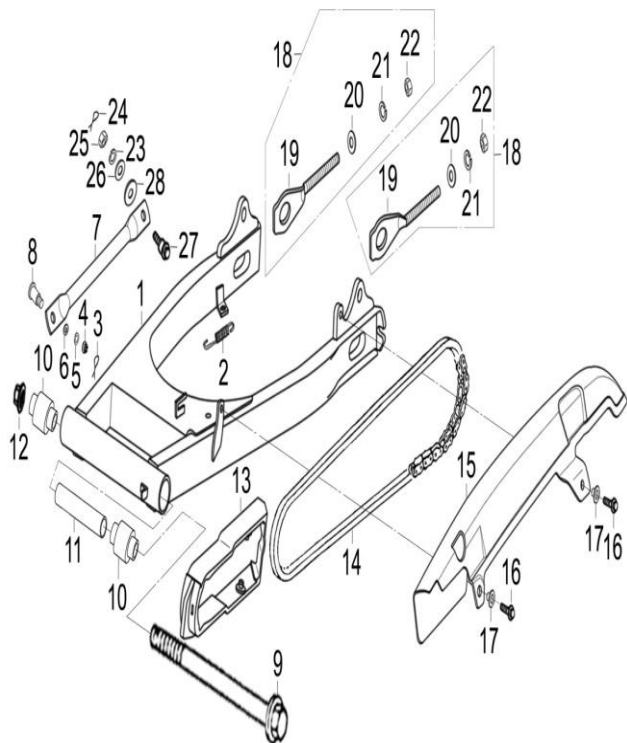
34

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

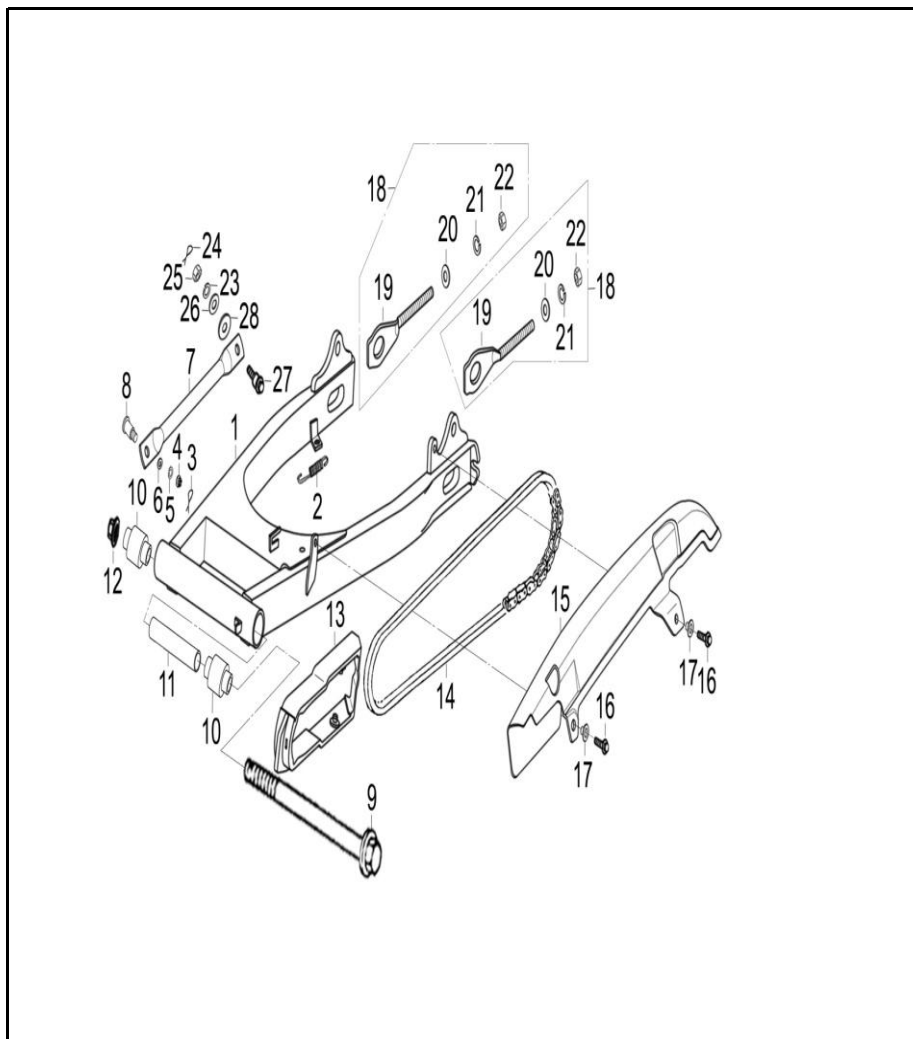
- 1**: Main door panel with a handle and lock mechanism.
- 2**: A circular component, likely a gasket or seal, located between the door panel and the tub.
- 3**: A square frame or reinforcement piece.
- 4**: A rectangular panel or insert.
- 5**: A curved, ribbed component, possibly a hinge or latch part.
- 6**: Multiple screws used to secure the door panel and its components.
- 7**: A circular component, possibly a bolt or a part of the locking mechanism.
- 8**: A vertical rod or pin.
- 9**: A small hook or bracket.
- 10**: A U-shaped bracket or support.
- 11**: Small pins or spacers.
- 12**: A small screw or fastener.
- 13**: A small screw or fastener.

[illegible]

**FIGURA N° 32: BRAZO OSCILANTE (1/2)**

[illegible]

**FIGURA N° 32: BRAZO OSCILANTE (2/2)**

[illegible]

**FIGURA N° 33: GATO CENTRAL-PEDAL FRENO**

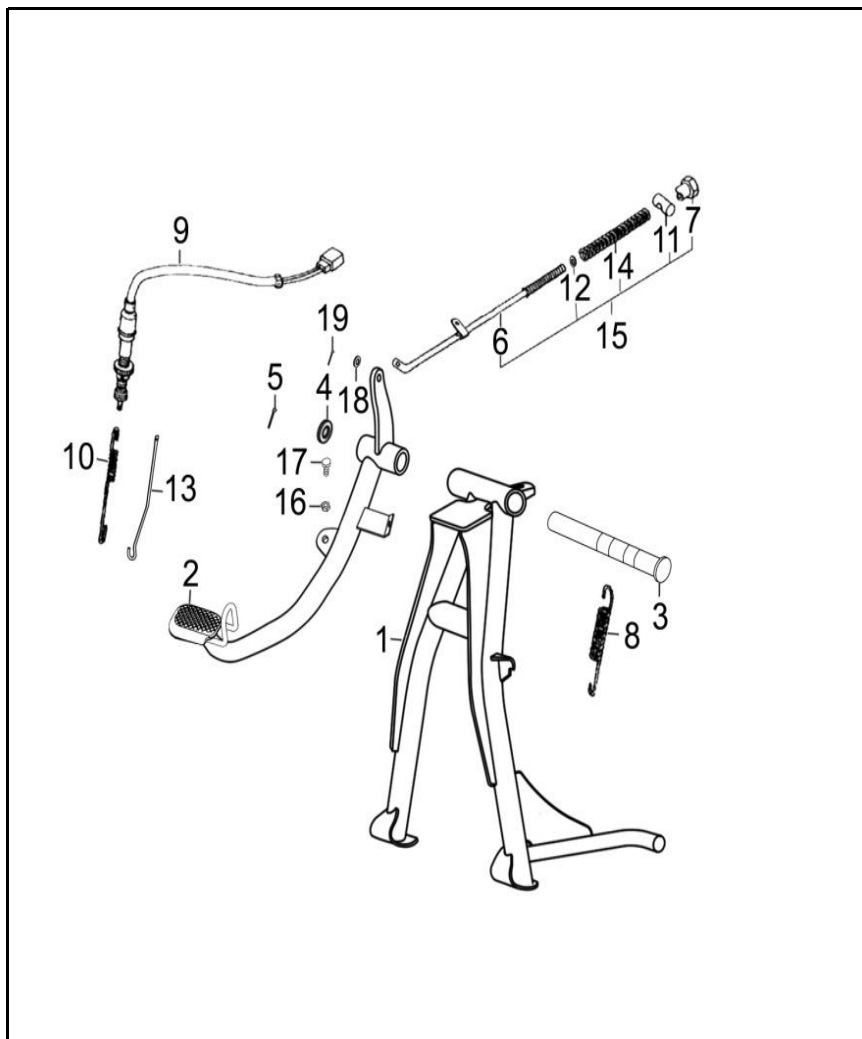
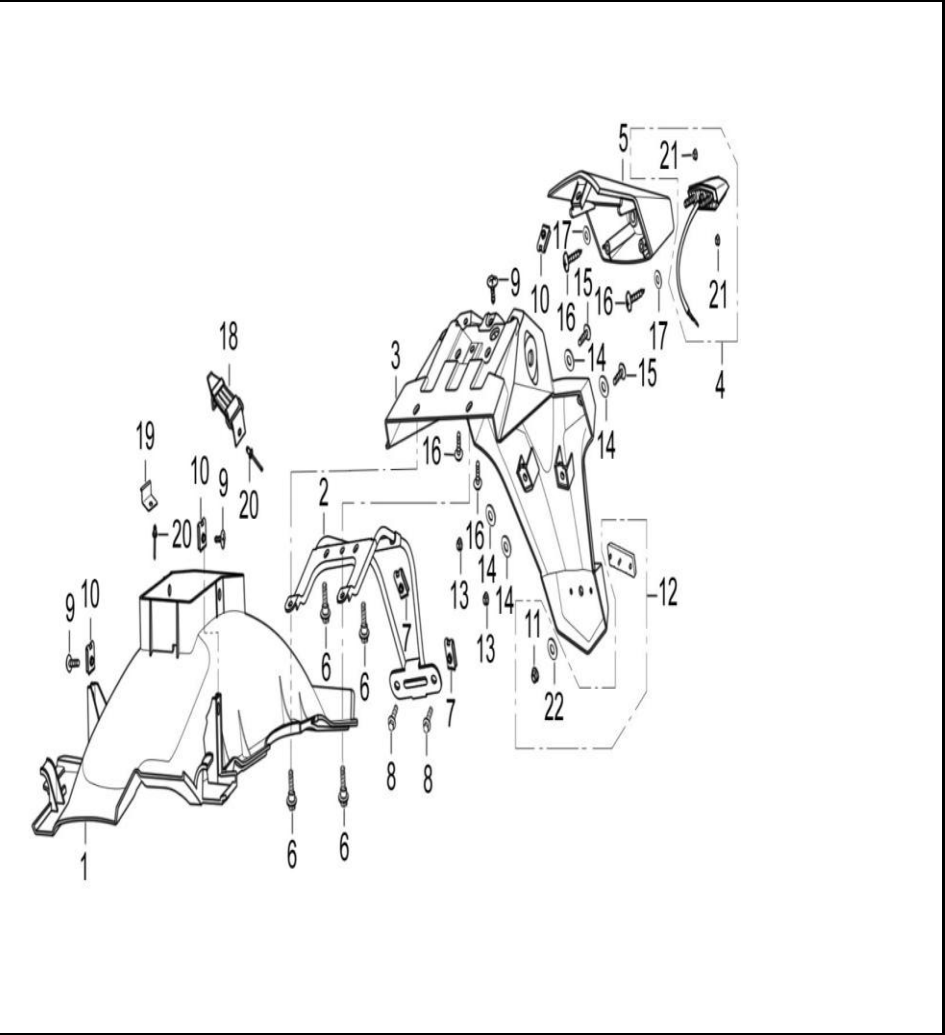
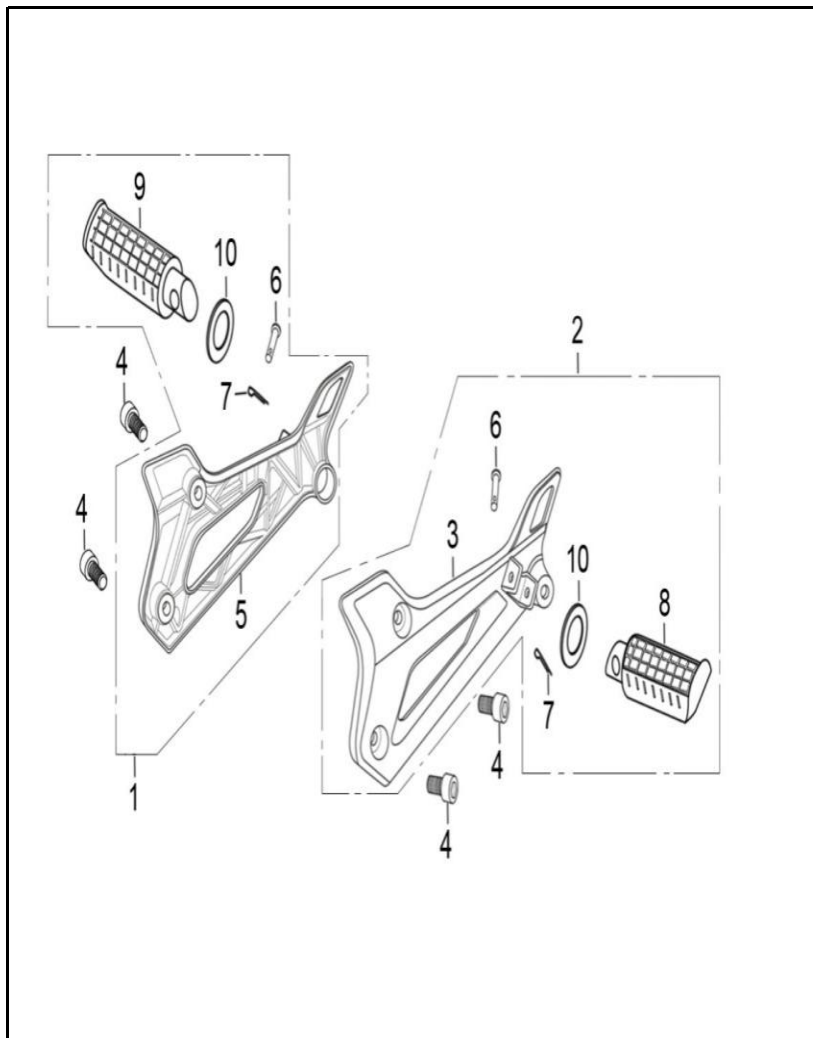
[illegible]

FIGURA N° 34: GUARDABARRO TRASERO

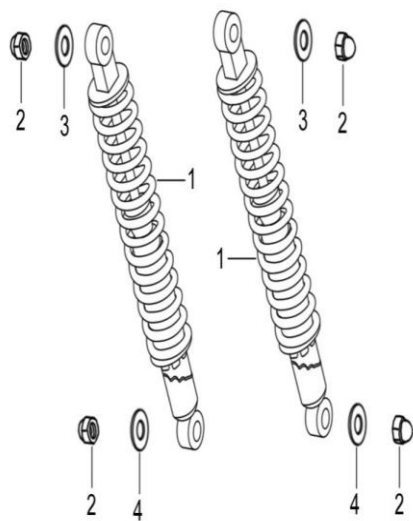


| FIG. No. | PARTE N°      | DESCRIPCIÓN                     | CANT. | SAP      |
|----------|---------------|---------------------------------|-------|----------|
| 1        | QIE63111A1A00 | GUARDABARRO TRASERO INTERNO     | 1     | 11043842 |
| 2        | QIE63950A0B01 | SOPORTE GUARDABARRO TRASERO     | 1     | 11043845 |
| 3        | QIE63151A1A00 | GUARDABARRO TRASERO             | 1     | 11043843 |
| 4        | UMX33760A0A00 | LUZ PLACA                       | 1     | 11044151 |
| 5        | QIE63723A0A00 | COMPLEMENTO GUARDABARRO TRASERO | 1     | 11043844 |
| 6        | XGA93121A3N07 | TORNILLO 6X17                   | 4     | 11044183 |
| 7        | FB093261C1N07 | TUERCA DE AJUSTE 6X20X16        | 2     | 11043372 |
| 8        | Q1840612F37   | TORNILLO 6X12                   | 4     | 11043654 |
| 9        | AQA93311A0N07 | TORNILLO 5X12                   | 4     | 11043351 |
| 10       | FB093261A5N07 | TUERCA DE AJUSTE 5X17X11        | 4     | 11043371 |
| 11       | Q340B06F37    | TUERCA M6                       | 1     | 11043719 |
| 12       | ZJA33820A0A00 | REFLECTORES LATERALES TRASERO   | 1     | 11031925 |
| 13       | Q340B06F37    | TUERCA M6                       | 2     | 11043719 |
| 14       | Q40206F37     | ARANDELA 6 MM                   | 4     | 11043734 |
| 15       | Q2140616F37   | TORNILLO 6X16                   | 2     | 11043688 |
| 16       | Q27142160F37  | TORNILLO 4.2X16                 | 4     | 11043704 |
| 17       | Q40204F37     | ARANDELA 4 MM                   | 2     | 11043731 |
| 18       | QMA43630A0A00 | BANDA ESTUCHE HERRAMIENTA       | 1     | 11044143 |
| 19       | QMA43621A0B01 | PLATINA SOPORTE                 | 1     | 11044142 |
| 20       | Q4404890F35   | PIN PLASTICO 4.8X9              | 2     | 11043743 |
| 21       | Q31205F37     | TUERCA M5                       | 2     | 11043706 |
| 22       | Q40206F35     | ARANDELA 6 MM                   | 1     | 11043733 |
|          |               |                                 |       |          |
|          |               |                                 |       |          |
|          |               |                                 |       |          |
|          |               |                                 |       |          |
|          |               |                                 |       |          |

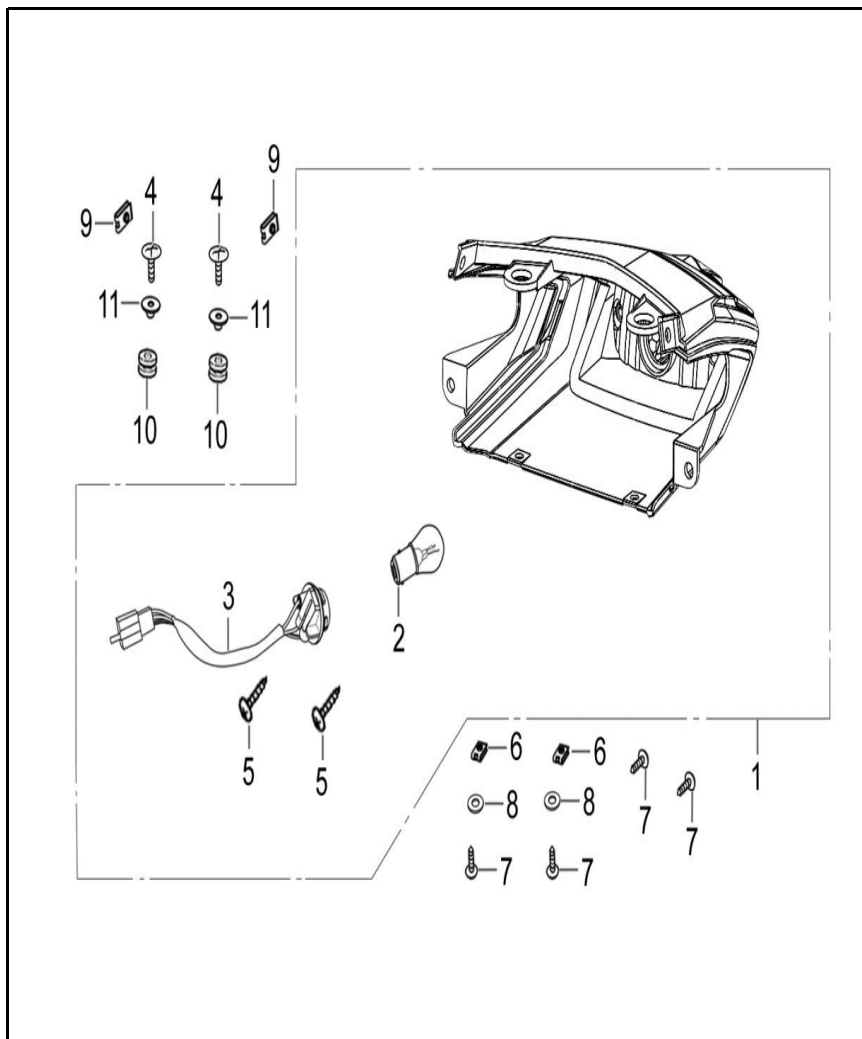
**FIGURA N° 35: SOPORTE REPOSAPIE-PASAJERO**

[illegible]

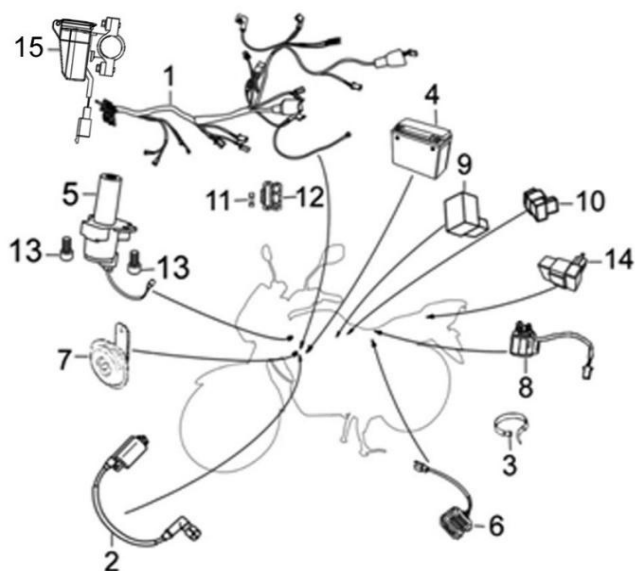
**FIGURA N° 36: AMORTIGUADOR**

[illegible]

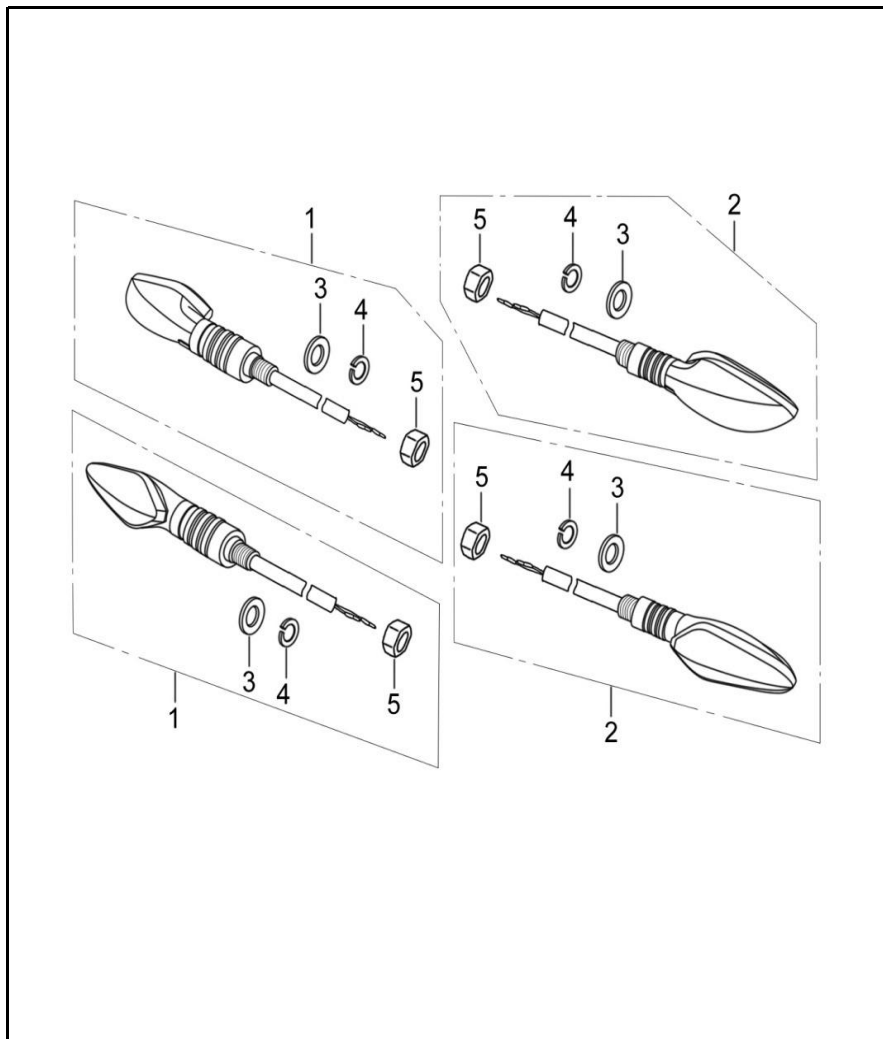
**FIGURA N° 37: STOP**

[illegible]

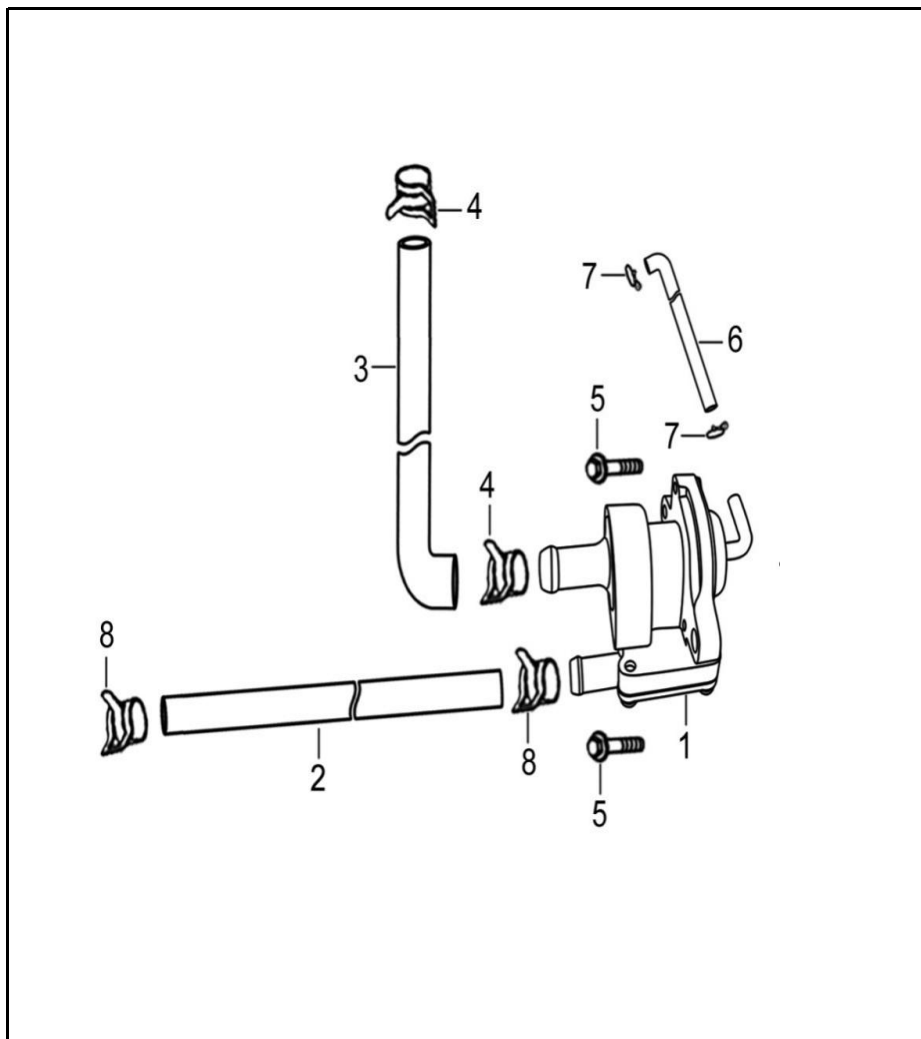
**FIGURA N° 38: INSTALACION ELECTRICA**

[illegible]

**FIGURA N° 39: DIRECCIONALES**

[illegible]

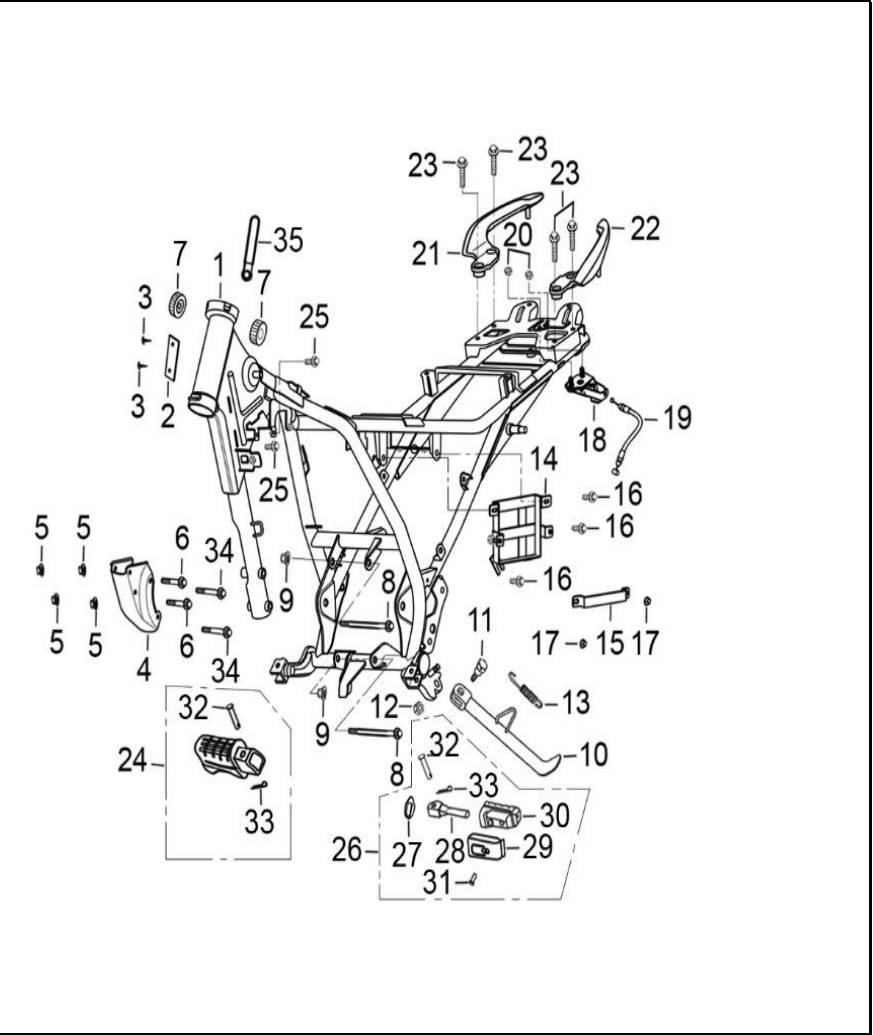
**FIGURA N° 40: VÁLVULA DE AIRE**

[illegible]

This diagram illustrates the exploded view of a motorcycle fairing assembly. The components are labeled with numbers 1 through 11, indicating their assembly sequence and positions. The main parts shown are the upper fairing (1), the lower fairing (2), and the side fairing (3). The diagram shows how these parts are joined using various fasteners: screws (5), bolts (6), nuts (9), washers (10), and clips (8, 11). The exploded view shows the relative positions of the parts and the fasteners used to assemble them.

[illegible]

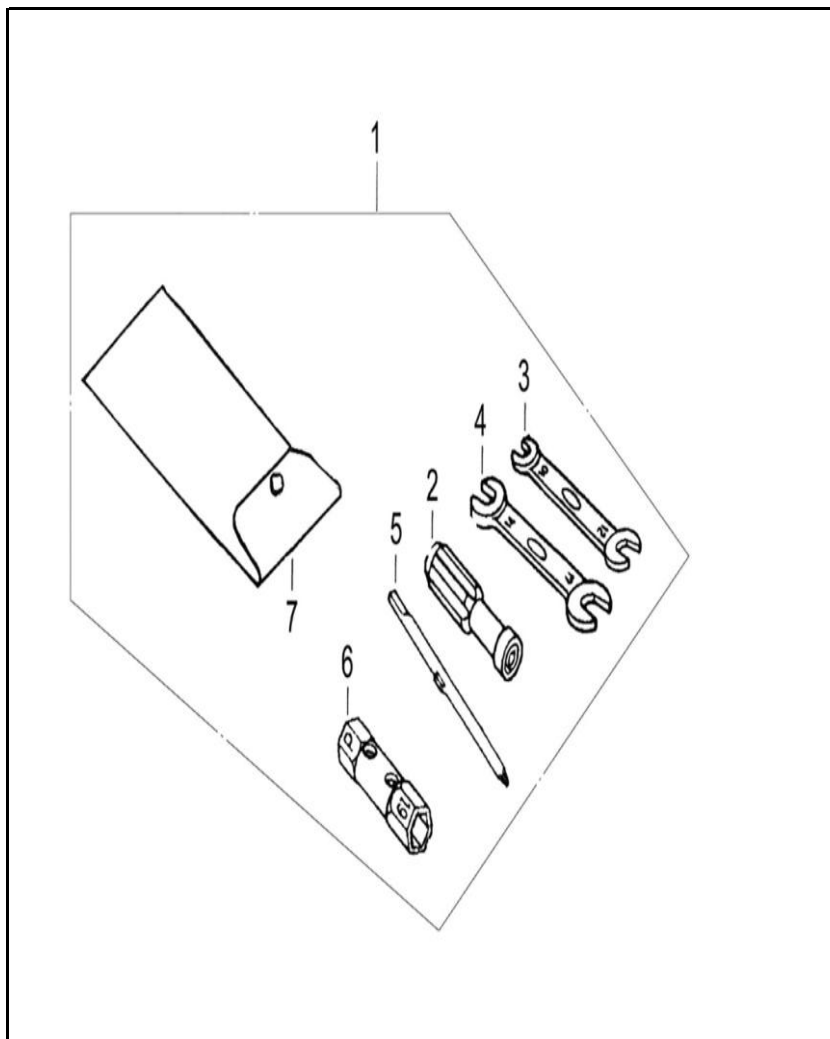
FIGURA N° 42: CHASIS (1/2)



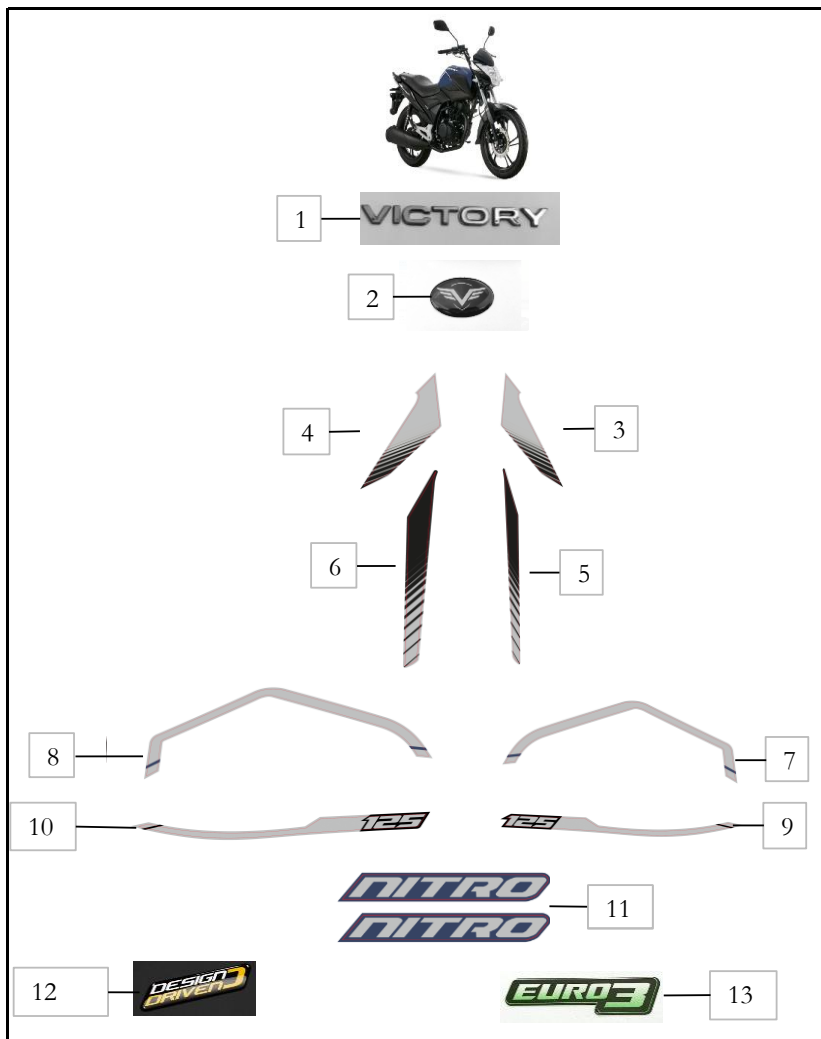
| FIG. No. | PARTE N°       | DESCRIPCIÓN                          | CANT. | SAP      |
|----------|----------------|--------------------------------------|-------|----------|
| 3        | Q4403270F35    | REMACHE PLATINA CHASIS 3.2X7         | 2     | 11029357 |
| 4        | QJX42711A0B01  | SOPORTE FRONTAL MOTOR                | 1     | 11043894 |
| 5        | Q33008T12F37   | TUERCA M8 11013252                   | 4     | 11043711 |
| 6        | Q1840870T32F37 | TORNILLO 8X70                        | 2     | 11043673 |
| 7        | WIA16951A0A00  | ANTIVIBRANTE LATERAL TANQUE GASOLINA | 2     | 11044157 |
| 8        | Q184B10110T32F | TORNILLO 10X1.25X110 11043676        | 2     | 11045406 |
| 9        | Q330B10T12F37  | TUERCA M10                           | 2     | 11043713 |
| 10       | QJX42210A0B01  | GATO LATERAL                         | 1     | 11043889 |
| 11       | YGA93121A2N07  | TORNILLO GATO LATERAL 10X1.25X35     | 1     | 11044186 |
| 12       | Q341B10F37     | TUERCA M10                           | 1     | 11043722 |
| 13       | QJX42922A0N04  | RESORTE GATO LATERAL                 | 1     | 11043897 |
| 14       | QIC31820A1B01  | SOPORTE BATERIA                      | 1     | 11043783 |
| 15       | WIA31850A0B01  | BANDA BATERIA                        | 1     | 11044163 |
| 16       | Q1840616T1F37  | TORNILLO 6X16                        | 2     | 11043656 |
| 17       | Q340B06F37     | TUERCA M6                            | 2     | 11043719 |
| 18       | QIE48340A0N03  | SEGURO SILLIN                        | 1     | 11043836 |
| 19       | QMA46530A0A00  | CABLE SEGURO SILLIN                  | 1     | 11044144 |
| 20       | Q32006F37      | TUERCA M6                            | 2     | 11043709 |
| 21       | QJX45531A0B03  | AGARRADERA PASAJERO IZQUIERDA        | 1     | 11043900 |
| 22       | QJX45511A0B03  | AGARRADERA PASAJERO DERECHA          | 1     | 11043899 |
| 23       | Q1840820T1F37  | TORNILLO 8X20 11029303               | 4     | 11043669 |
| 24       | QIH42310A0B01  | REPOSAPIE CONDUCTOR DERECHO          | 1     | 11043847 |
| 25       | Q1840616T1F37  | TORNILLO 6X16                        | 2     | 11043656 |
|          |                |                                      |       |          |
|          |                |                                      |       |          |
|          |                |                                      |       |          |
|          |                |                                      |       |          |
|          |                |                                      |       |          |

[illegible]

**FIGURA N° 43: ESTUCHE HERRAMIENTAS**

[illegible]

**FIGURA N° 44: CALCOMANIAS AZUL NIZA NEGRO NEBULOSA**

[illegible]

1 — VICTORY

2 — [Logo]

3 — [Fairing]

4 — [Fairing]

5 — [Fairing]

6 — [Fairing]

7 — [Fairing]

8 — [Fairing]

9 — [Fairing]

10 — 125

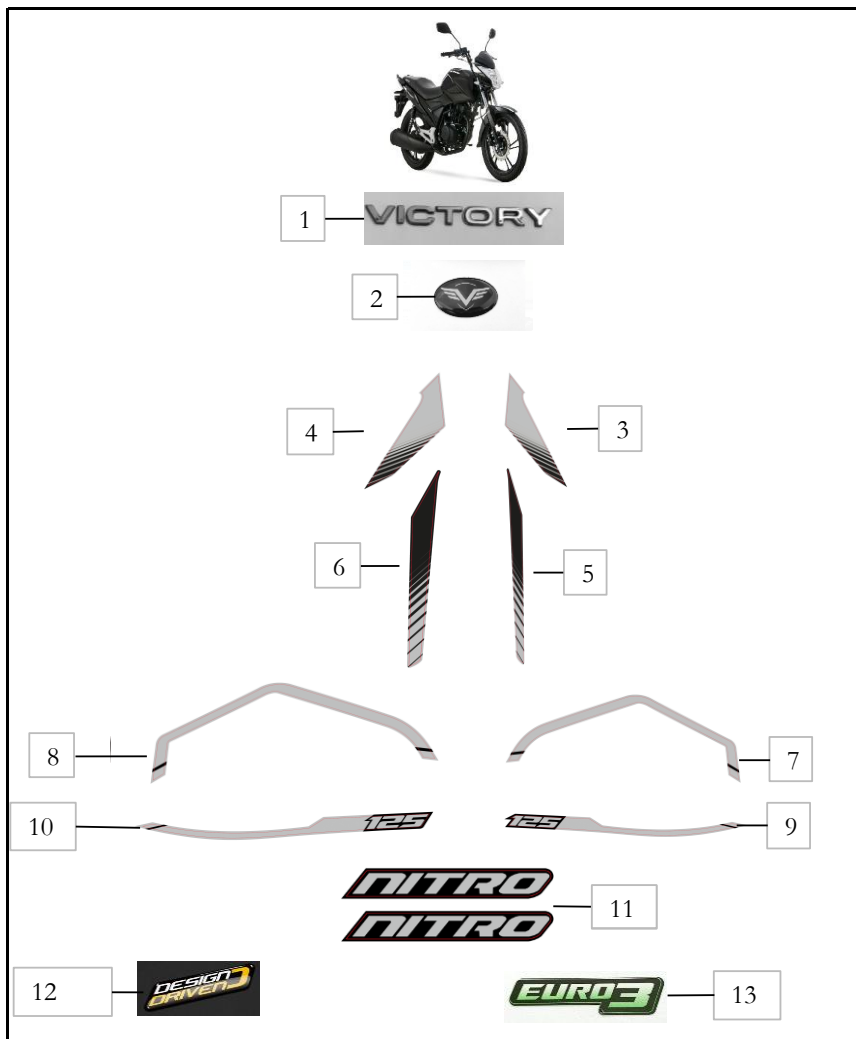
11 — NITRO

12 — DESIGN DRIVEN

13 — EURO 3

51

**FIGURA N° 46: CALCOMANIAS NEGRO NEBULOSA**

[illegible]

[illegible]

1 — VICTORY

2 — Victory logo

3 — Right front fender

4 — Left front fender

5 — Right side fairing

6 — Left side fairing

7 — Right rear fender

8 — Left rear fender

9 — Right rear fender

10 — Left rear fender

11 — NITRO

12 — DESIGN DRIVEN

13 — EURO 3

14 — PRO

[illegible]

**FIGURA N° 48: ACCESORIOS NITRO 125 (PRO)**

[illegible]

