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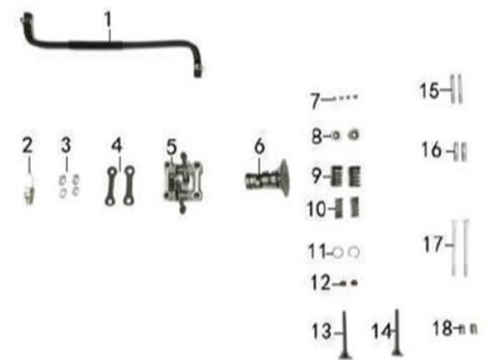
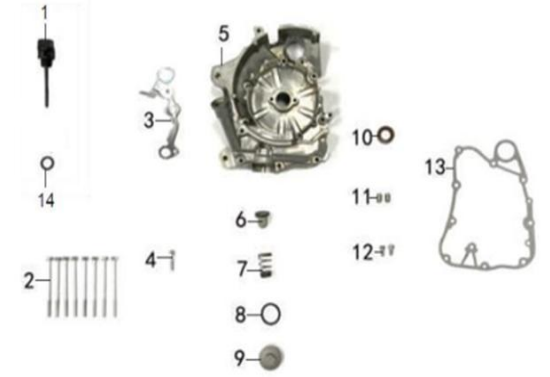
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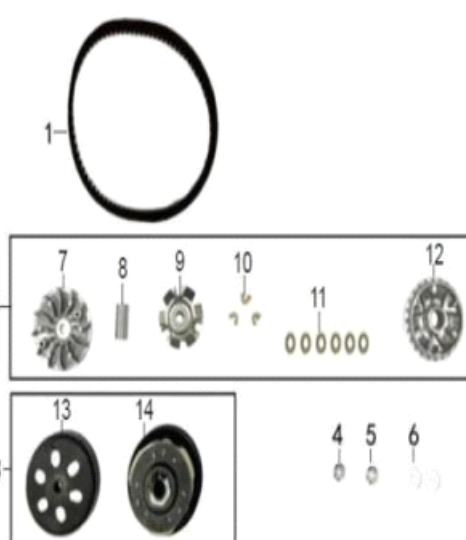
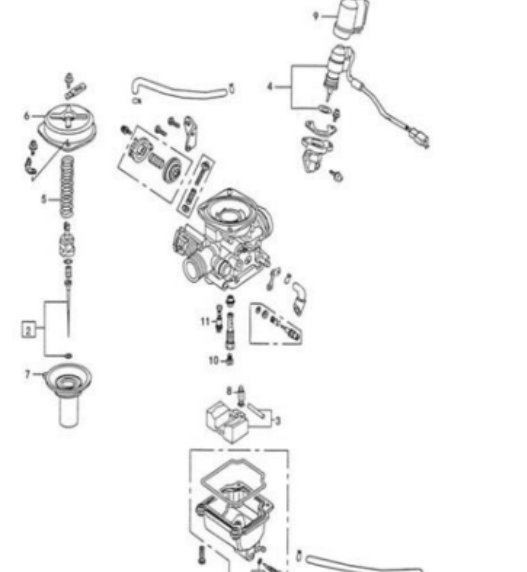
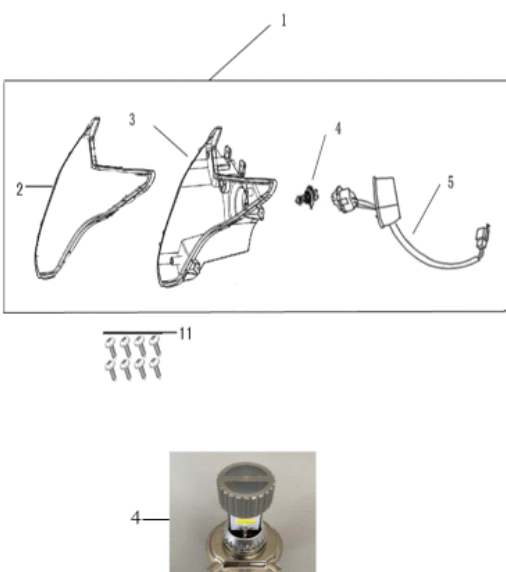
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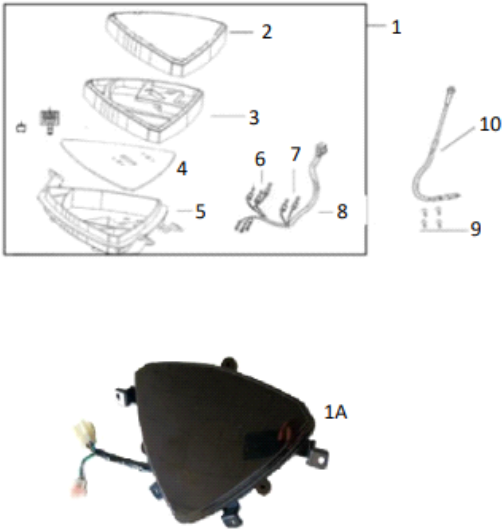
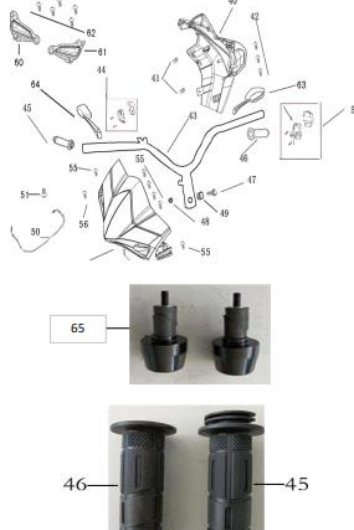
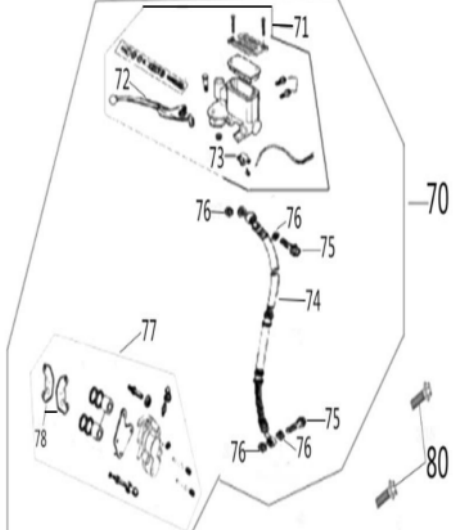
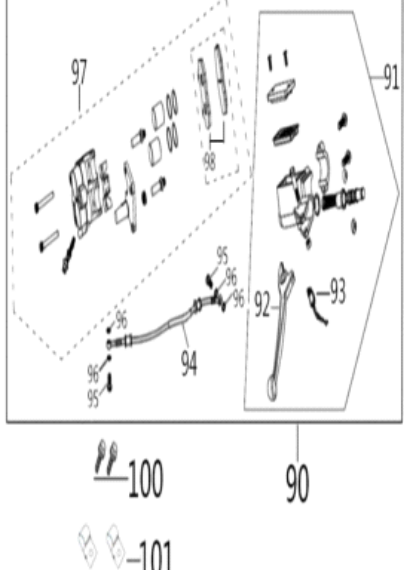
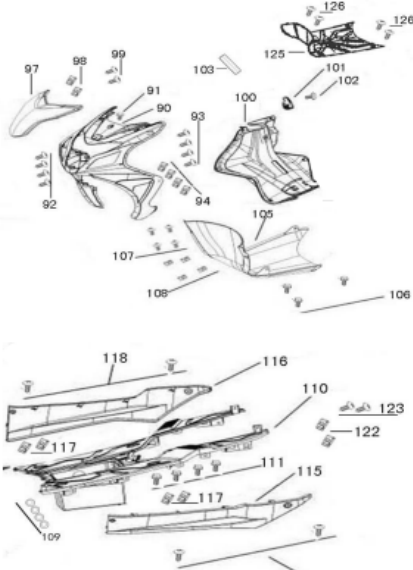
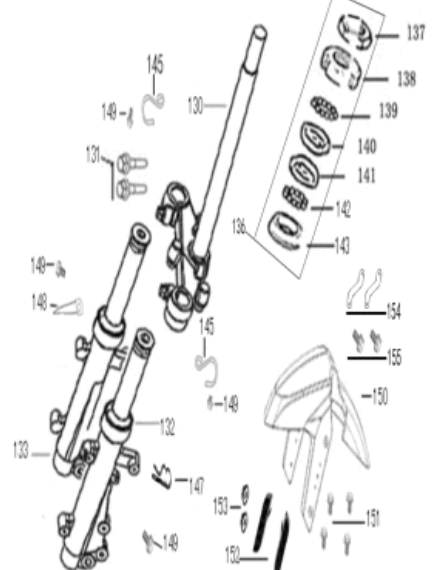
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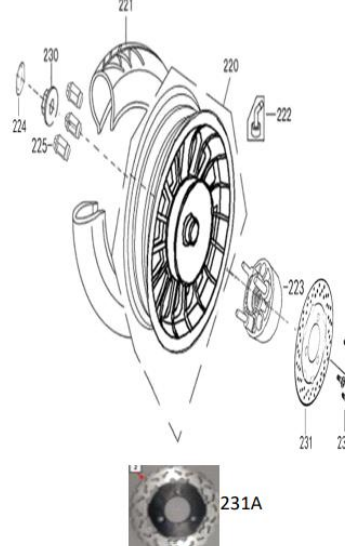
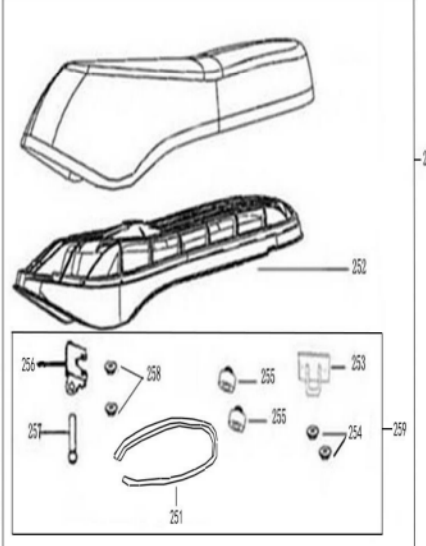
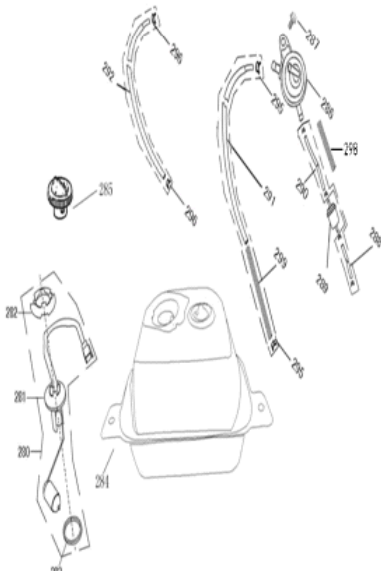
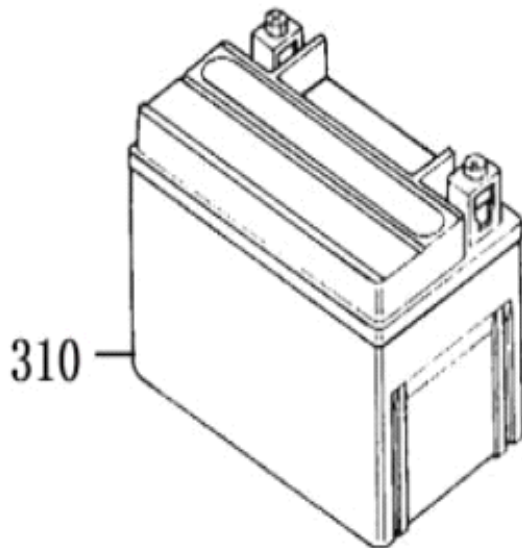
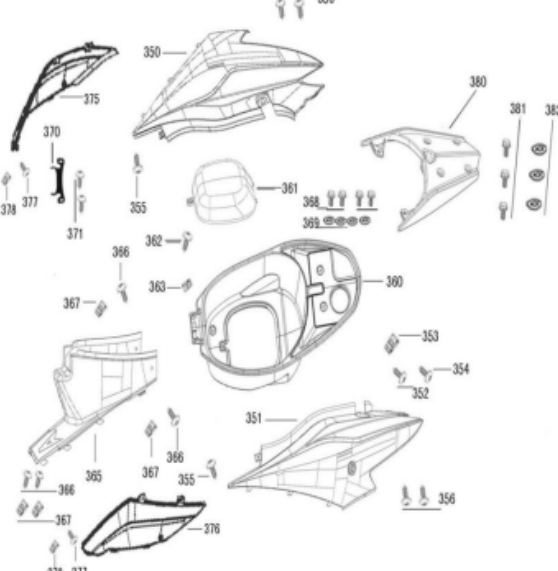
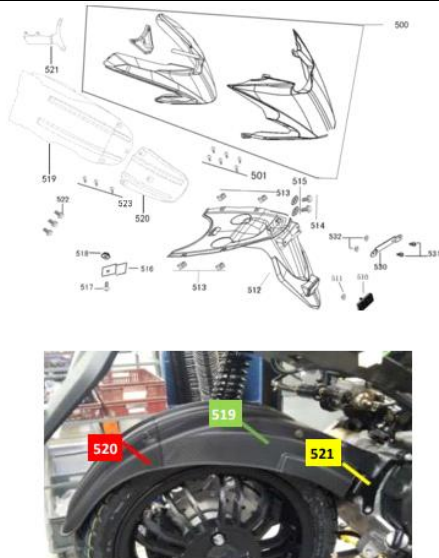
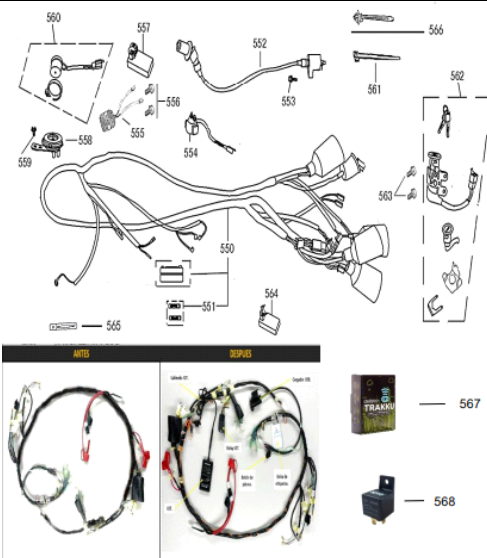
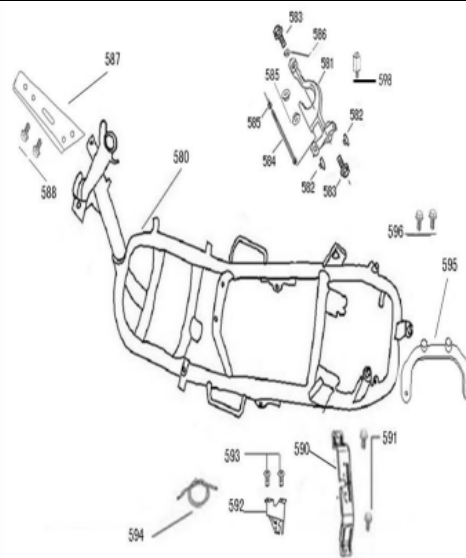
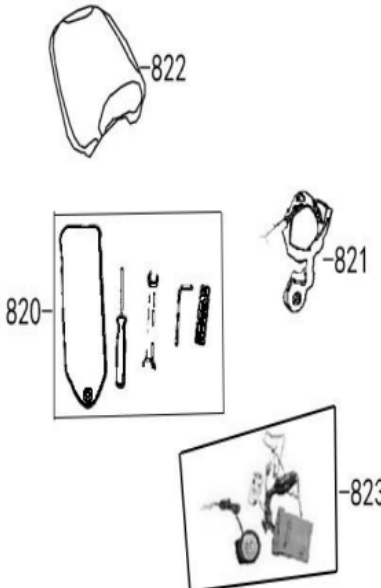
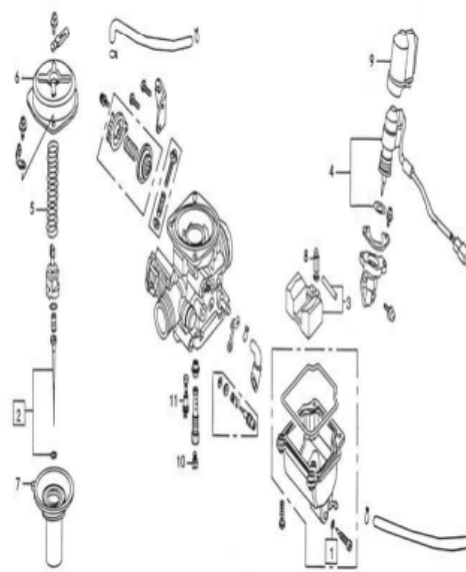
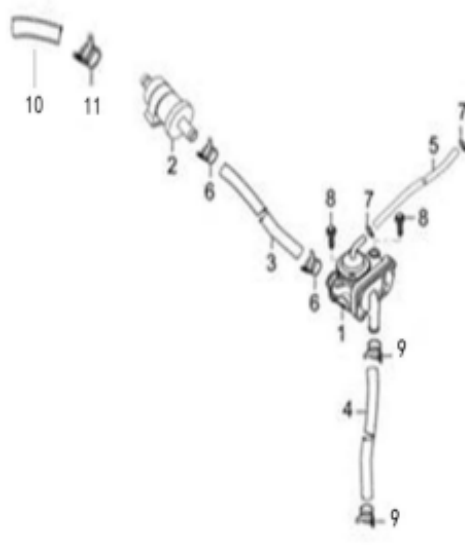
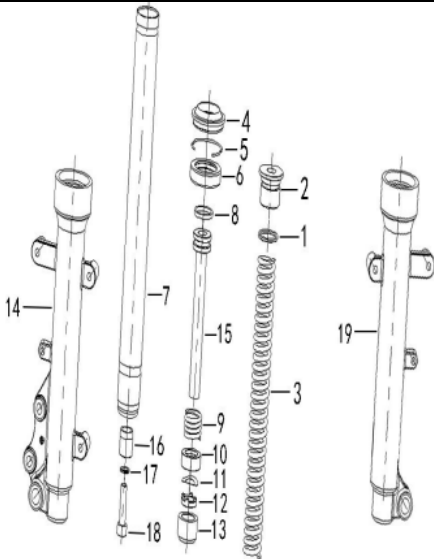
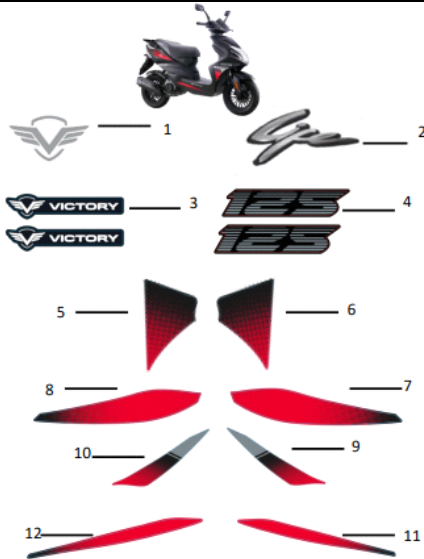
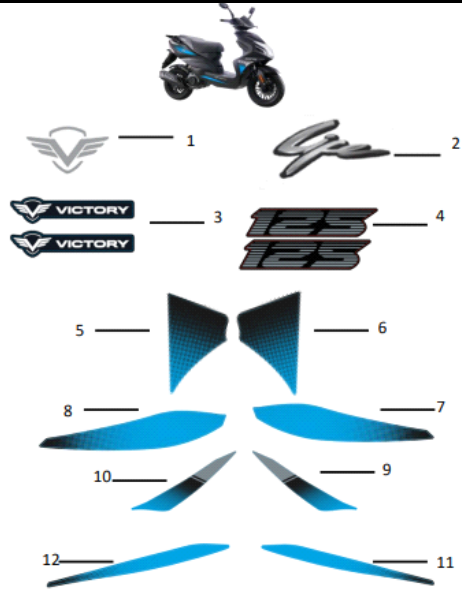
					
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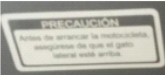
1  2  3  4  5  6  8  7  9  9 		
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Diagram illustrating the components of a car horn assembly, numbered 1 through 19:

- 1: Main horn body (curved)
- 2: Small electrical connector
- 3: Two small circular components (possibly gaskets or spacers)
- 4: Two small circular components (possibly gaskets or spacers)
- 5: Electrical control unit
- 6: Flared horn tip
- 7: Three small circular components (possibly gaskets or spacers)
- 8: Two small circular components (possibly gaskets or spacers)
- 9: Two small circular components (possibly gaskets or spacers)
- 10: Two small circular components (possibly gaskets or spacers)
- 11: Two small circular components (possibly gaskets or spacers)
- 12: Two small circular components (possibly gaskets or spacers)
- 13: Two small circular components (possibly gaskets or spacers)
- 14: Two small circular components (possibly gaskets or spacers)
- 15: Two small circular components (possibly gaskets or spacers)
- 16: Two small circular components (possibly gaskets or spacers)
- 17: Two small circular components (possibly gaskets or spacers)
- 18: Two small circular components (possibly gaskets or spacers)
- 19: Two long, tapered horn tips

[illegible]

An exploded view diagram of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 18. The diagram shows the following components:

- 1:** A small pin or screw.
- 2:** A small black circular component.
- 3:** A dark circular component.
- 4:** A small pin or screw.
- 5:** A long, thin rod or pin.
- 6:** The main housing or body of the assembly, featuring a large central circular opening.
- 7:** A gasket or seal ring.
- 8:** A small pin or screw.
- 9:** A small circular component.
- 10:** A small pin or screw.
- 11:** A small circular component.
- 12:** A long, thin rod or pin.
- 13:** A small pin or screw.
- 14:** A small circular component.
- 15:** A small pin or screw.
- 16:** A large circular component, possibly a cover or end plate.
- 17:** A small circular component.
- 18:** A small circular component.

4

FIGURA N° 5: CARCASA MOTOR IZQUIERDA - MOTOR DE ARRANQUE (1/2)

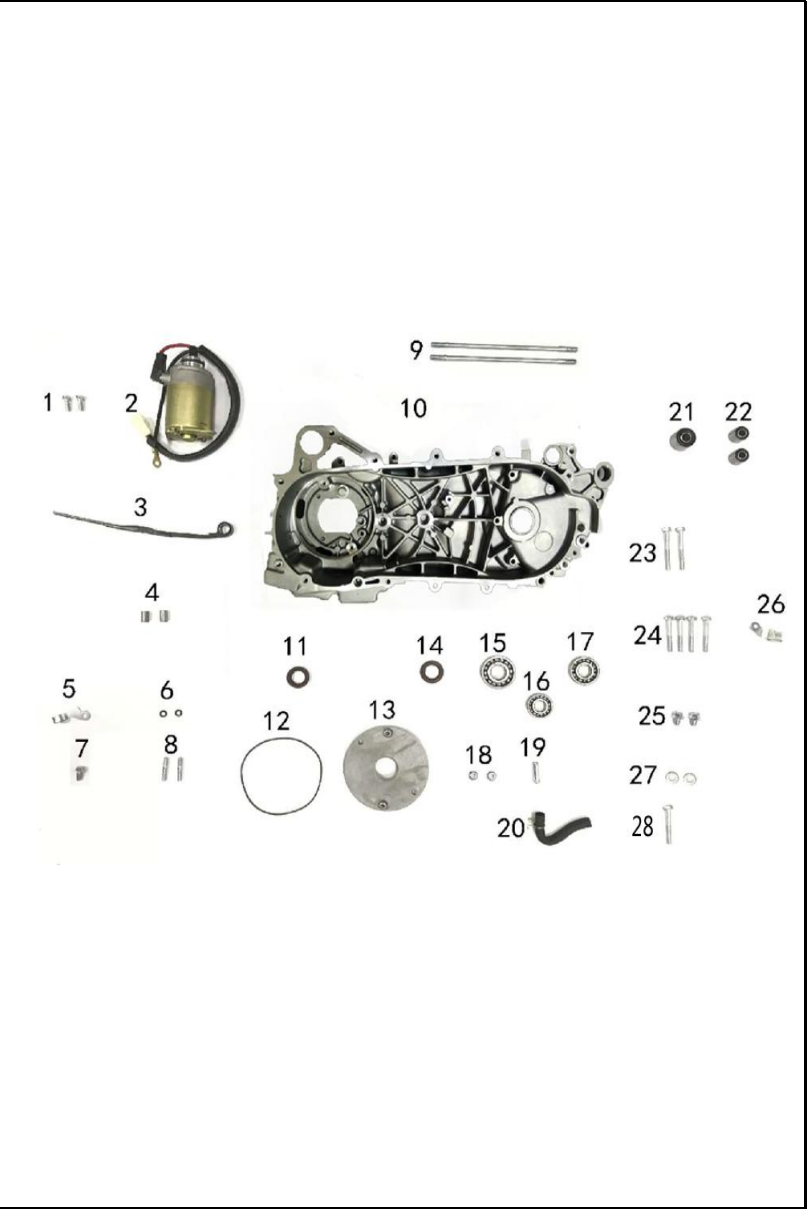


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	96010-06016-00	TORNILLO 6X16	2	11039632
2	3120A-KVJA-9000-KX	MOTOR DE ARRANQUE	1	11039587
3	14510-KVJA-9000	GUIA CADENILLA	1	11039536
4	94301-10016-00	PIN GUIA 10X16	2	11039610
5	11381-KVJA-9000	GUIA CABLE ACELERADOR	1	11039520
6	91300-00061-18	ANILLO RETENEDOR	2	11039594
7	96001-06014-00	TORNILLO 6X14	1	11039614
8	96003-06032-00	TORNILLO 6X32	2	11039624
9	96003-08209-00	ESPARRAGO 8X209	2	11039628
10	11200-KVJC-9000	CARCASA IZQUIERDA	1	11039513
11	91203-19830-50-PY1	RETEN 19.8X30X5	1	11036894
12	91300-01080-21	EMPAQUE TAPA CARCASA IZQUIERDA	1	11039598
13	11213-KVJA-9000	TAPA CARCASA IZQUIERDA	1	11039516
14	91200-20032-60-PY1	RETEN 20X32X6	1	11036895
15	96100-62040-00-PY	RODAMIENTO DE BOLAS 6204	1	11012373
16	96100-62020-00-PY	RODAMIENTO BOLAS 6202	1	11012366
17	96100-62030-00-PY	RODAMIENTO BOLAS 6203	1	11012370
18	94051-06006-00	TUERCA M6	2	11039604
19	21321-KVJA-9000	CONECTOR	1	11039563
20	11221-KVJA-9000	MANGUERA DE RESPIRACION	1	11039517
21	11102-GY6A9000WHZK	BUJE CARCASA	1	11039512
22	11203-GY6A9000WHZK	BUJE CARCASA	2	11039514
23	96010-06055-00	TORNILLO 6X55	2	11039637
24	96010-06045-00	TORNILLO 6X45	4	11039635
25	96001-08012-00	TORNILLO 8X12	2	11039623

This diagram illustrates the components of a mechanical assembly, likely a pump or motor, arranged in an exploded view. The parts are numbered 1 through 28:

- 1:** Three small O-rings.
- 2:** A solenoid valve with a black coil and a brass body.
- 3:** A long, thin metal rod or pin.
- 4:** Two small rectangular components, possibly gaskets or spacers.
- 5:** A small metal bracket or clip.
- 6:** Two small circular components, possibly O-rings or washers.
- 7:** A small metal pin or screw.
- 8:** Two small metal pins or screws.
- 9:** Two long, thin metal rods or pins.
- 10:** The main housing or body of the assembly, showing internal components.
- 11:** A small circular component, possibly a washer or O-ring.
- 12:** A large circular component, possibly a cover or end plate.
- 13:** A circular component with a central hole, possibly a flange or plate.
- 14:** A small circular component, possibly a washer or O-ring.
- 15:** A small circular component, possibly a washer or O-ring.
- 16:** A small circular component, possibly a washer or O-ring.
- 17:** A small circular component, possibly a washer or O-ring.
- 18:** A small circular component, possibly a washer or O-ring.
- 19:** A small metal pin or screw.
- 20:** A curved metal pipe or hose.
- 21:** A small circular component, possibly a washer or O-ring.
- 22:** A small circular component, possibly a washer or O-ring.
- 23:** Two long metal screws or bolts.
- 24:** Four long metal screws or bolts.
- 25:** Two small metal pins or screws.
- 26:** A small metal bracket or clip.
- 27:** Two small circular components, possibly O-rings or washers.
- 28:** A small metal pin or screw.

6

This diagram shows the exploded view of a 125cc engine head assembly. The parts are numbered as follows:

- 1: Spark plug
- 2: Ten compression rings
- 3: Intake valve rocker arm
- 4: Intake valve
- 5: Engine head casting
- 6: Intake valve seal
- 7: Intake valve spring
- 8: Intake valve spring cap
- 9: Intake valve spring retainer
- 10: Intake valve seal
- 11: Intake valve spring
- 12: Intake valve spring cap
- 13: Intake valve spring retainer
- 14: Intake valve seal

7

An exploded view diagram of a mechanical assembly, likely a pump or motor. The components are numbered 1 through 12. Components 1 through 9 are small parts: 1 is a small gear, 2 is a larger gear with a central shaft, 3 is a long shaft with a pulley, 4 is a small bracket, 5 is a small pin, 6 is a curved arm, 7 is a small pin, 8 is a small pin, and 9 is a set of small pins. Component 10 is a large, cylindrical housing. Component 11 is a large, oval-shaped cover plate. Component 12 is a small, rectangular plate. The diagram shows the relative positions of these components as they would be assembled.

[illegible]

Diagram illustrating the components of a mechanical assembly, numbered 1 through 11:

- 1: A large, irregularly shaped metal flange or housing with multiple mounting holes.
- 2: Two small, rectangular metal pins or spacers.
- 3: A complex metal housing or casing with internal features and mounting points.
- 4: A single O-ring or seal.
- 5: A long, cylindrical shaft or pin with a threaded section.
- 6: A small, circular gear or pinion.
- 7: A larger, circular gear or pinion.
- 8: A long, cylindrical shaft or pin with a threaded section, similar to part 5 but with different dimensions.
- 9: A small, circular gear or pinion.
- 10: A small, circular gear or pinion.
- 11: A small, circular component, possibly a bearing or a small gear.

9

The diagram shows an exploded view of a belt drive system. The components are numbered as follows:

- 1:** A black rubber V-belt.
- 2:** A group of components including:
 - 7:** A fan-like pulley with multiple blades.
 - 8:** A small rectangular shim or spacer.
 - 9:** A metal pulley with a single V-groove.
 - 10:** A small metal pin or bolt.
 - 11:** A set of six small O-rings or seals.
 - 12:** A metal pulley with a single V-groove, similar to part 9 but with a different internal design.
- 3:** A group of components including:
 - 13:** A black pulley with six V-grooves.
 - 14:** A black pulley with a single V-groove.
- 4, 5, 6:** Three small metal pins or bolts, shown separately from the main assembly.

10

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

- 1**: A rectangular frame or housing.
- 2**: A circular yellow component, possibly a filter or cap.
- 3**: A black cable or hose with a connector.
- 4**: A small black component.
- 5**: A small black component.
- 6**: A black bracket or support arm.
- 7**: A black bracket or support arm.
- 8**: A black circular component with a central hole.
- 9**: A small black component.
- 10**: A small black component.
- 11**: A small black component.
- 12**: A circular yellow component, similar to part 2.
- 13**: A small black component.
- 14**: A small black component.
- 15**: A small black component.
- 16**: A small black component.
- 17**: A small black component.
- 18**: A small black component.
- 19**: A small black component.

[illegible]

[illegible]

11

4

13

Exploded view diagram of a triangular LED light assembly. The components are labeled as follows:

- 1: Main housing assembly (indicated by a bracket).
- 2: Upper housing cap.
- 3: Middle housing section.
- 4: Lower housing section.
- 5: Bottom housing cap.
- 6: LED strip (left).
- 7: LED strip (right).
- 8: LED strip (bottom).
- 9: Mounting bracket.
- 10: Mounting screw.

14

FIGURA N° 14: MANUBRIO - CUBIERTAS MANUBRIO -ESPEJOS

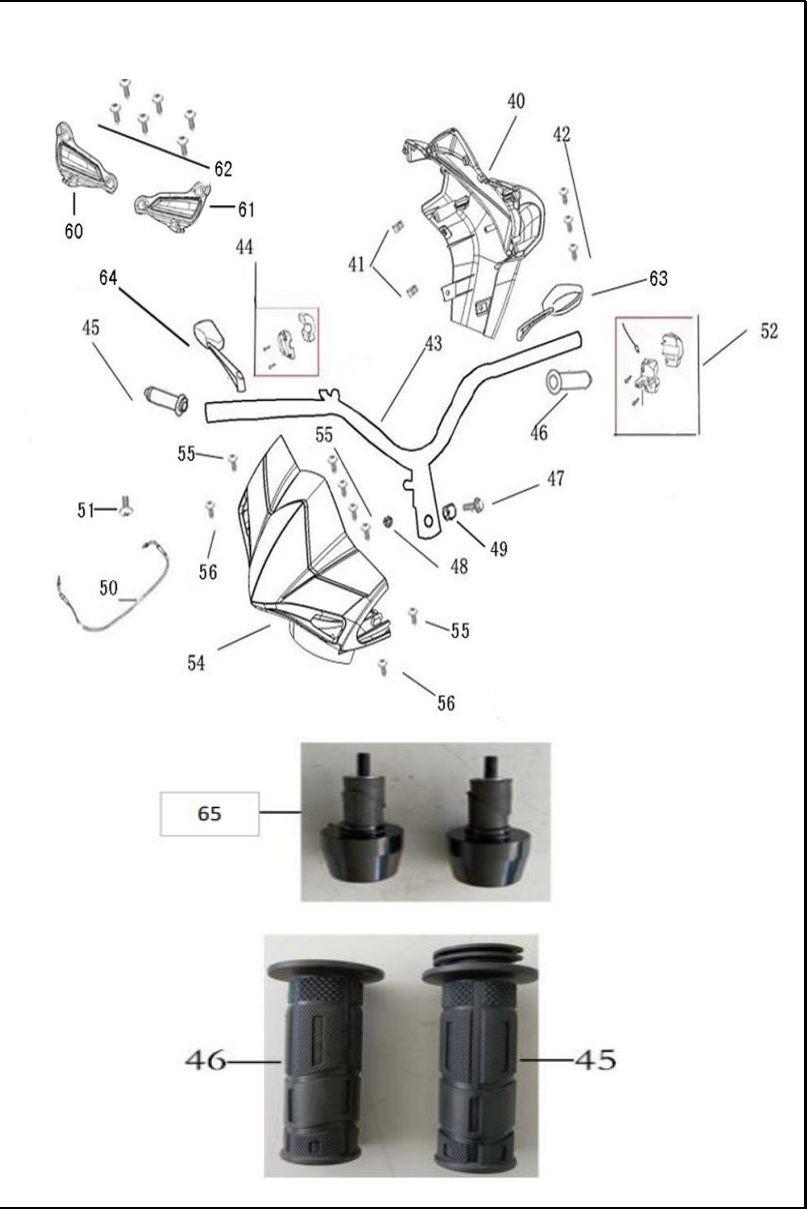


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
40	53206-AAR8-9000	CUBIERTA VELOCIMETRO	1	11039745
41	90601-F8-9000	TUERCA M4	2	11039788
42	93401-42012-03	TORNILLO 4.2X12	3	11039810
43	53100-AAR8-9100-M	MANUBRIO	1	11039737
44	3515A-AAR8-A101	COMANDO DERECHO	1	11039680
45	53140-AAR8-9001	MANILLAR ACELERADOR	1	11039739
46	53166-BAA5-9000	MANILLAR IZQUIERDO	1	11079964
47	92201-10050-03	TORNILLO 10X50	1	11039801
48	95401-10000-03	TUERCA M10	1	11039820
49	53125-F8-9000	BUJE MANUBRIO	1	11039738
50	17910-AAR8-9000	CABLE ACELERADOR	1	11039655
51	93201-05012-03	TORNILLO 5X12	1	11039808
52	3520A-AAR8-9000-MX01	COMANDO IZQUIERDO	1	11039681
54	53205-AAR8-9000	LIFE CUB MANUBRIO SIN PINTAR	1	11039744
55	93401-42012-03	TORNILLO 4.2X12	6	11039810
56	93401-48016-03	TORNILLO 4.8X16	2	11039814
60	53250-AAR8-9000	LIFE COMPL CUB MANUBRIO RH SIN PINTAR	1	11039750
61	53260-AAR8-9000	LIFE COMPL CUB MANUBRIO LH SIN PINTAR	1	11039751
62	93401-42012-03	TORNILLO 4.2X12	6	11039810
63/64	8811A-F22-E000	SET ESPEJO DERECHO-IZQUIERDO	1	11056340
65	53105-AAR8-9100	PESAS MANUBRIO	2	11079965

This diagram illustrates the assembly of a vehicle chassis, specifically the rear suspension and drive shaft components. The main assembly is shown within a large, irregular frame labeled 70. At the top, a sub-assembly is shown with callouts 71, 72, and 73. A long, curved drive shaft is labeled 74. It is connected to the chassis at two points, each labeled 75. The shaft has several intermediate joints or supports labeled 76. At the bottom left, a sub-assembly is labeled 77, with a component labeled 78. To the right of the main assembly, two additional components are shown, labeled 80.

16

FIGURA N° 17: CUBIERTAS

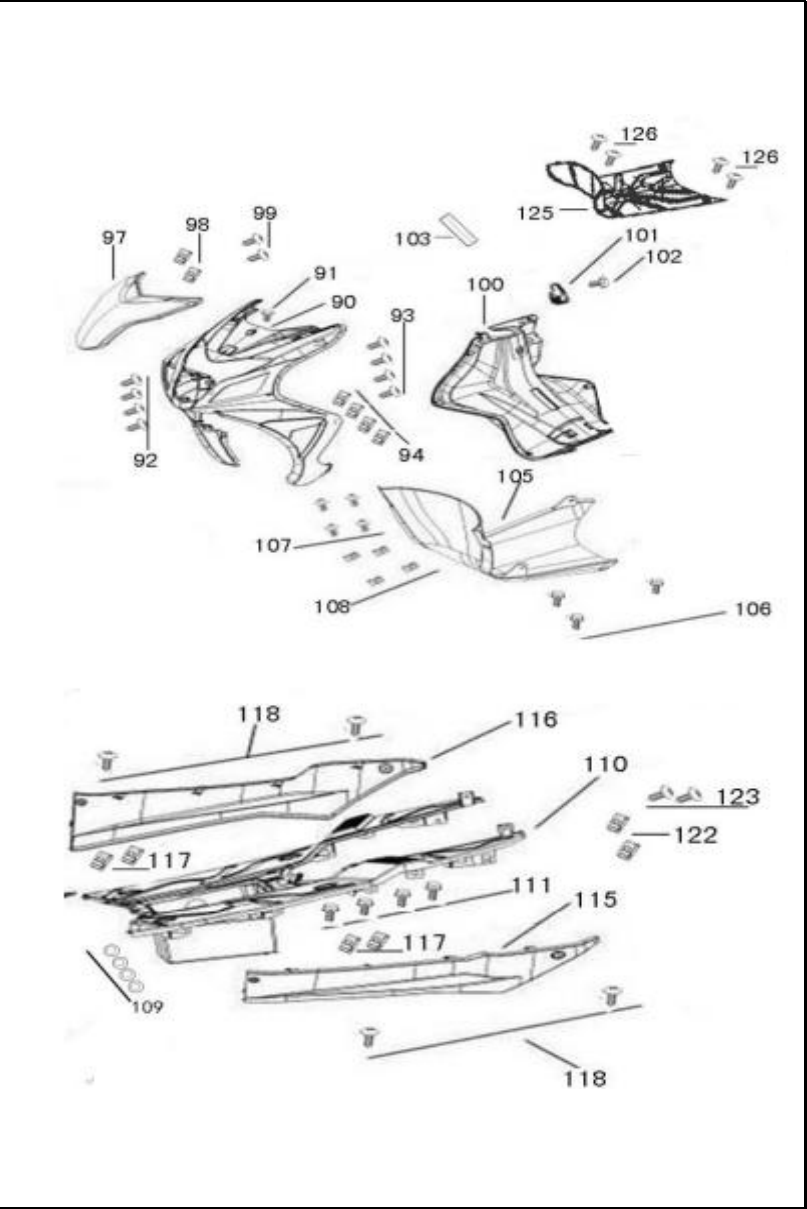


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
90	64301-AAR8-9000	LIFE CARENAJE FRONTAL SIN PINTAR	1	11039753
91	92701-06014-03	TORNILLO 6X14	1	11039806
92	93401-42012-03	TORNILLO 4.2X12	4	11039810
93/99	93401-48016-03	TORNILLO 4.8X16	4	11039814
94	90601-F8-9000	TUERCA M4	4	11039788
97	64303-AAR8-9000	LIFE COMPL CARENAJE FRON SIN PINTAR	1	11039754
98	90601-F8-9000	TUERCA M4	2	11039788
100	64304-AAR8-9000	CARENAJE FRONTAL INTERNO	1	11039755
101	83760-LKA1-9000	GANCHO CARENAJE FRONTAL INTERNO	1	11039777
102	92101-06030-03	TORNILLO 6X30	1	11039793
103	81142-AAR8-9000	COMPLEMENTO CARENAJE FRONTAL INT	1	11039767
105	50613-AAR8-9000	PROTECTOR MOTOR	1	11039733
106	92101-06012-03	TORNILLO 6X12	3	11039790
107/118	93401-48016-03	TORNILLO 4.8X16	4	11039814
108	90601-F8-9000	TUERCA M4	4	11039788
109	64306-LKA1-9000	ANTIVIBRANTE	4	11039758
110	64310-AAR8-9000	PISO	1	11039759
111	92101-06020-03	TORNILLO 6X20	4	11039792
115	64306-AAR8-9000	LIFE TAPA PISO LH SIN PINTAR	1	11039757
116	64305-AAR8-9000	LIFE TAPA PISO RH SIN PINTAR	1	11039756
117	90601-F8-9000	TUERCA M4	4	11039788
122	90601-F8-9000	TUERCA M4	2	11039788
123	93401-48016-03	TORNILLO 4.8X16	2	11039814
125	50330-AAR8-9000	CUBIERTA BATERIA	1	11039724
126	93401-42016-03	TORNILLO 4.2X16	4	11039811

FIGURA N° 18: ESPIGA CENTRAL - GUARDABARRO DELANTERO

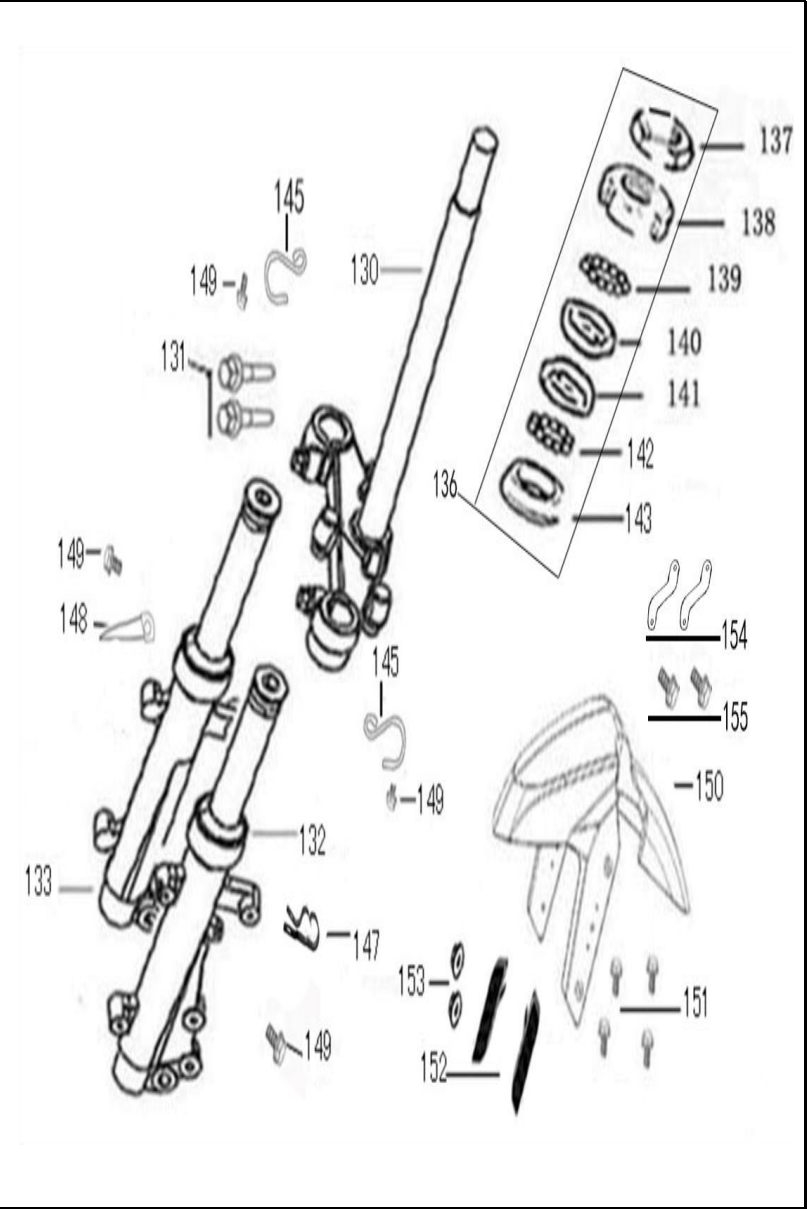


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
130	53200-AAR8-9001	ESPIGA CENTRAL	1	11039743
131	92201-10030-03	TORNILLO 10X30	2	11039799
132	51500-AAR8-9002	TUBO TELESCOPIO IZQUIERDO COMPLETO	1	11082488
133	51400-AAR8-9002	TUBO TELESCOPIO DERECHO COMPLETO	1	11082489
136	50300-F8-9000	KIT CUNAS	1	11039717
137	50306-F8-9000	TUERCA DIRECCION	1	11039720
138	53211-F8-9000	CUNA SUPERIOR DIRECCION	1	11039746
139	53213-F8-9000	CANASTILLA SUPERIOR DIRECCION	1	11039748
140	50301-F8-9000	CUNA SUPERIOR DIRECCION	1	11039718
141	50302-F8-9000	CUNA INFERIOR DIRECCION	1	11039719
142	53214-F8-9000	CANASTILLA INFERIOR DIRECCION	1	11039749
143	53212-F8-9000	CUNA INFERIOR DIRECCION	1	11039747
145	45157-B08-9000	GUIA CABLE FRENO	2	11039713
147	45128-AFA1-9000	GUIA MANGUERA FRENO	1	11039711
148	45156-ALA1-9000	SOPORTE GUIA CABLE FRENO	1	11039712
149	92101-06012-03	TORNILLO 6X12	5	11039790
150	61110-AAR8-9001	LIFE GUARDABARRO DEL SIN PINTAR	1	11039752
151	92101-06012-03	TORNILLO 6X12	4	11039790
152	33741-AAR8-E400	REFLECTIVO FRONTAL	2	11039675
153	95201-06000-03	TUERCA M6	2	11039819
154	61102-AAR8-9000	PLATINA SOPORTE GUARDABARRO DELAN	2	11057136
155	92101-06012-03	TORNILLO 6X12	2	11039790

Exploded view diagram of a vehicle wheel assembly. The diagram shows the following components and their callouts:

- 199: Small screw/bolt at the top left.
- 202: Sensor cable with a connector, shown below the main diagram.
- 194: Two different types of bolts/nuts used in the assembly.
- 193: A long bolt passing through the hub area.
- 196: The main hub and brake assembly.
- 190: A large nut/bolt at the rear of the hub.
- 192: A small bolt/nut near the rear of the hub.
- 197: A small bolt/nut near the rear of the hub.
- 195: A small hook-like component.
- 200: The brake disc, shown to the right of the hub.
- 201: A small bolt/nut for the disc.
- 198: A long bolt/nut for the disc.

202

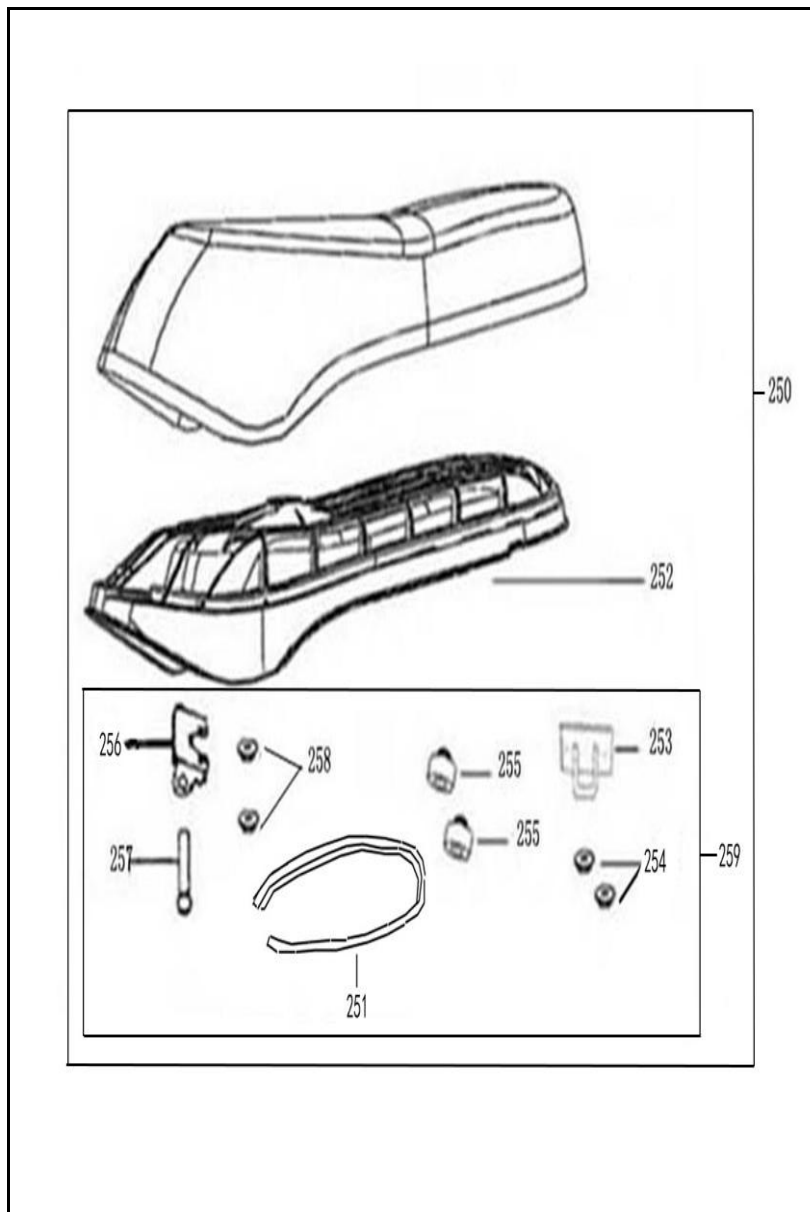
200A

20

This technical diagram illustrates the exploded view of a vehicle wheel assembly. The central component is the wheel hub (220), which features a multi-spoke design. Surrounding the hub are several other parts, including a brake disc (231) and a brake pad (232). The diagram also shows a brake caliper (221) and a brake master cylinder (222). Other components labeled include 223, 224, 225, 230, and 231A. The diagram is a line drawing with dashed lines indicating the assembly path.

21

FIGURA N° 21: SILLÍN

[illegible]

This exploded view diagram illustrates the assembly of a rear window unit. The central component is the window frame (284), which features two circular openings for the rearview mirror and a rectangular opening for the window glass. Surrounding the frame are various components and fasteners:

- 280:** A bracket or support structure located at the bottom left of the frame.
- 281:** A circular fastener or cap screw used to secure the bracket (280) to the frame.
- 282:** A small, curved component, possibly a seal or a small bracket, positioned above the bracket (280).
- 283:** A circular component, likely a mirror or a sensor, located at the bottom of the frame.
- 285:** A circular fastener or cap screw, shown separately above the main assembly.
- 286:** A circular component, possibly a mirror or a sensor, located at the top right of the frame.
- 287:** A small, curved component, possibly a seal or a small bracket, positioned above the component (286).
- 288:** A long, thin, curved component, possibly a seal or a bracket, located on the right side of the frame.
- 289:** A small, curved component, possibly a seal or a small bracket, positioned below the component (288).
- 290:** A small, curved component, possibly a seal or a small bracket, positioned below the component (289).
- 291:** A long, thin, curved component, possibly a seal or a bracket, located on the right side of the frame.
- 292:** A long, thin, curved component, possibly a seal or a bracket, located on the left side of the frame.
- 293:** A small, curved component, possibly a seal or a small bracket, positioned below the component (292).
- 294:** A small, curved component, possibly a seal or a small bracket, positioned below the component (293).
- 295:** A small, curved component, possibly a seal or a small bracket, positioned below the component (294).
- 296:** A small, curved component, possibly a seal or a small bracket, positioned below the component (295).
- 297:** A small, curved component, possibly a seal or a small bracket, positioned below the component (296).
- 298:** A small, curved component, possibly a seal or a small bracket, positioned below the component (297).
- 299:** A small, curved component, possibly a seal or a small bracket, positioned below the component (298).

[illegible]

A line drawing of a rectangular battery unit, labeled '310' with a leader line pointing to its left side. The battery has a top cover with two terminals on the right side, each secured with a bolt. The front of the battery shows vertical cooling fins.

24

FIGURA N° 24: TAPA LATERAL - GUANTERA - CUBIERTA SILLIN

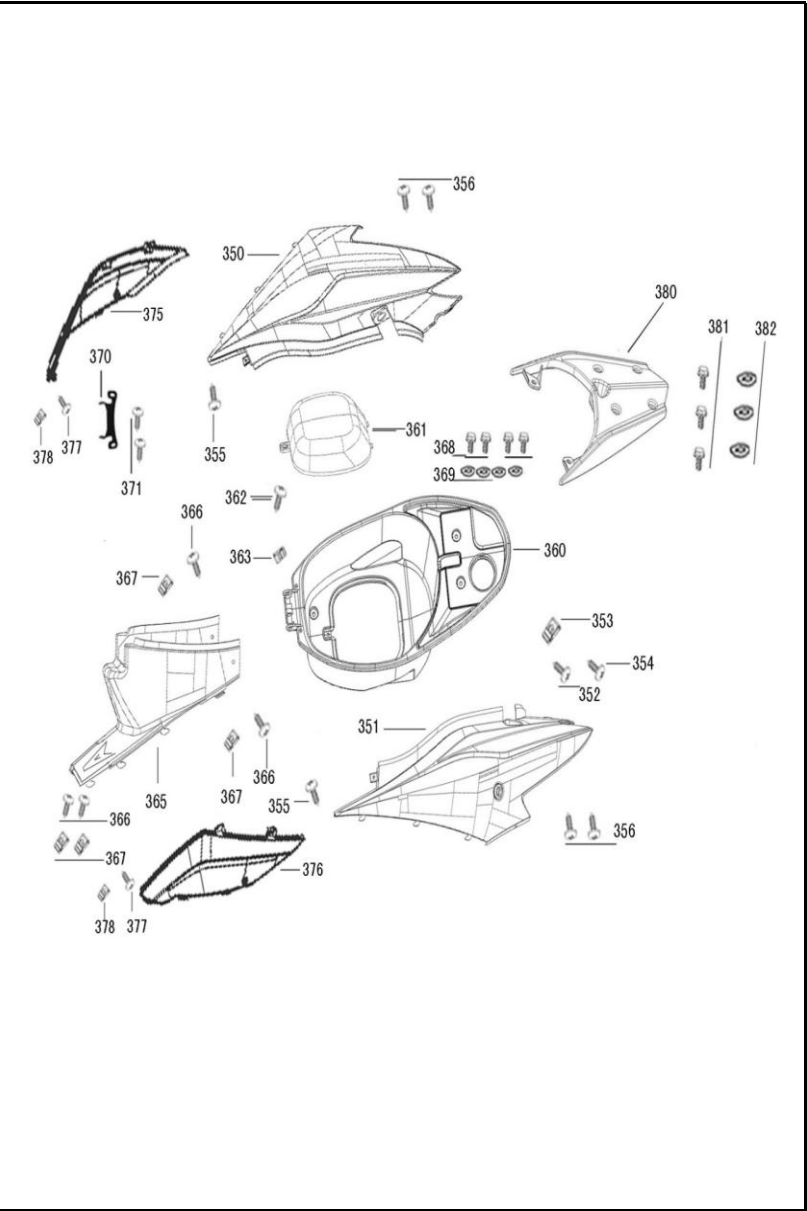


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
350	83500-AAR8-9000	LIFE CUB LATERAL RH SIN PINTAR	1	11039772
351	83600-AAR8-9000	LIFE CUB LATERAL LH SIN PINTAR	1	11039774
352	93401-48012-03	TORNILLO 4.8X12	1	11039812
353	90601-AAR8-9000	TUERCA M4	1	11039787
354	93401-42012-03	TORNILLO 4.2X12	1	11039810
355	93401-42012-03	TORNILLO 4.2X12	2	11039810
356	93401-48016-03	TORNILLO 4.8X16	4	11039814
360	81250-AAR8-9100	CAJA GUANTERA	1	11084129
361	81257-AAR8-9000	TAPA CAJA GUANTERA	1	11039771
362	93401-48016-03	TORNILLO 4.8X16	1	11039814
363	90601-AAR8-9000	TUERCA M4	1	11039787
365	83740-AAR8-9000	CUBIERTA CENTRAL	1	11039776
366	93401-48016-03	TORNILLO 4.8X16	4	11039814
367	90601-F8-9000	TUERCA M4	4	11039788
368	92101-06016-03	TORNILLO 6X16	4	11039791
369	95801-06000-03	ARANDELA 6 MM	4	11039823
370	81252-XGW-9000	SOPORTE SILLIN	1	11039770
371	93401-48016-03	TORNILLO 4.8X16	2	11039814
375	83510-AAR8-9000	LIFE CUB LAT INFERIOR LH SIN PINTAR	1	11039773
376	83610-AAR8-9000	LIFE CUB LAT INFERIOR RH SIN PINTAR	1	11039775
377	93401-48016-03	TORNILLO 4.8X16	2	11039814
378	90601-F8-9000	TUERCA M4	2	11039788
380	81200-AAR8-9200-B	AGARRADERA PASAJERO	1	11039768
381	92201-08025-03	TORNILLO 8X25	3	11039795
382	95801-08000-03	ARANDELA 8 MM	3	11039824

27

This diagram shows an exploded view of a mechanical assembly. The main component is a housing (420) with a central opening (421) and a side flange. A small circular fastener (431) is shown above the housing. To the right, a series of components are shown in an exploded view, including a shaft (432) with a flange (433), a nut (434), a washer (435), and a pin (436). A detailed view of a circular washer (438) is shown at the bottom left.

28

This exploded view diagram illustrates the assembly of a mechanical component, likely a bracket or arm. The main assembly consists of a curved arm (450) and a base plate (452). The arm (450) is connected to the base plate (452) via a pin (454) and a nut (455). A spring (456) is attached to the arm (450) and the base plate (452). A pin (453) and a nut (451) are used to secure the base plate (452) to a mounting surface. A separate component (457) is shown with a pin (458) and a spring (459). A set of three small screws (460) is also shown. The diagram uses standard mechanical drawing conventions to show the relative positions and assembly sequence of the parts.

29

This diagram shows an exploded view of a shock absorber assembly. The central component is the shock absorber body, labeled 471. At the top, there is a mounting eye with a circular seal. To the left of this eye is a bolt, labeled 473. To the right is a small circular component, labeled 474. At the bottom of the shock absorber body is a mounting bracket. Below this bracket is another bolt, labeled 472.

30

This exploded view diagram illustrates the assembly of a rear wheel arch. The main components are labeled as follows:

- 500**: The main wheel arch panel, shown in two views (top and side).
- 501**: A set of four screws used to secure the arch panel.
- 502**: A small triangular plastic trim piece.
- 503**: A larger, curved plastic trim piece.
- 504**: A small rectangular plastic piece.
- 505**: A small circular plastic piece.
- 506**: A small rectangular plastic piece.
- 507**: A small rectangular plastic piece.
- 508**: A small rectangular plastic piece.
- 509**: A small rectangular plastic piece.
- 510**: A small rectangular plastic piece.
- 511**: A small rectangular plastic piece.
- 512**: A small rectangular plastic piece.
- 513**: A small rectangular plastic piece.
- 514**: A small rectangular plastic piece.
- 515**: A small rectangular plastic piece.
- 516**: A small rectangular plastic piece.
- 517**: A small rectangular plastic piece.
- 518**: A small rectangular plastic piece.
- 519**: A large, curved plastic piece, likely the inner fender liner.
- 520**: A small rectangular plastic piece.
- 521**: A small rectangular plastic piece.
- 522**: A small rectangular plastic piece.
- 523**: A small rectangular plastic piece.
- 524**: A small rectangular plastic piece.
- 525**: A small rectangular plastic piece.
- 526**: A small rectangular plastic piece.
- 527**: A small rectangular plastic piece.
- 528**: A small rectangular plastic piece.
- 529**: A small rectangular plastic piece.
- 530**: A small rectangular plastic piece.
- 531**: A small rectangular plastic piece.

32

FIGURA N° 32: SISTEMA ELÉCTRICO

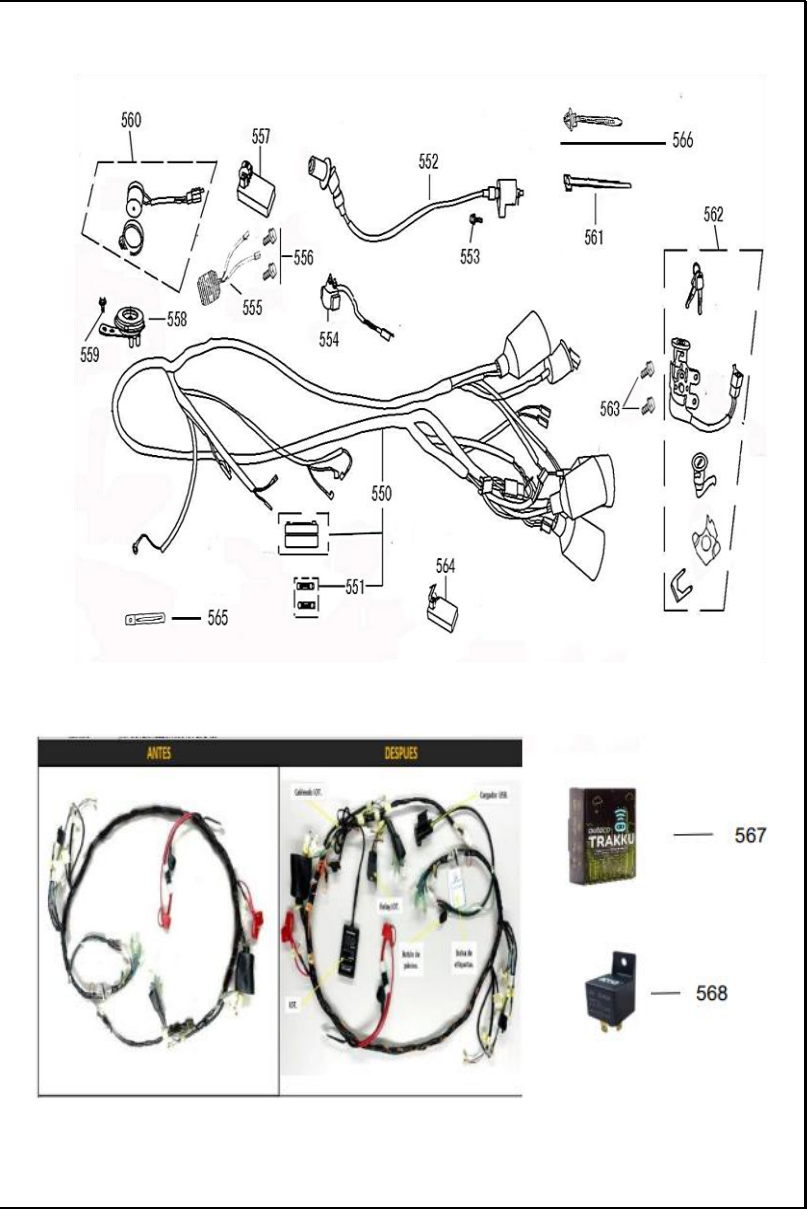


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
550	32100-AAR8-E500	INSTALACION ELECTRICA	1	11039667
	10002123	RAMAL ELÉCTRICO LIFE	1	21016407
551	99200-11500	FUSIBLE 15A	2	11039830
552	3051A-DGW-9000-D	BOBINA DE ALTA	1	11039665
553	92401-06020-03	TORNILLO 6X20	1	11039803
554	35850-DGW-9100	RELAY ARRANQUE	1	11039682
555	31600-AAR8-9000	REGULADOR CON CAPACITOR	1	11078807
556	92101-06016-03	TORNILLO 6X16	2	11039791
557	30410-ALA6-9000	C.D.I	1	11039664
558	38110-AAR8-9000	PITO NUEVO	1	11081671
559	92101-06012-03	TORNILLO 6X12	1	11039790
560	38300-F8-9000	FLASHER DIRECCIONAL SIN CABLE	1	11055220
561	90006-F8-9000	ABRAZADERA 250 MM	5	11039782
562	35010-AAR8-9003	SWICHE ENCENDIDO COMPLETO	1	11039679
563	92101-06016-03	TORNILLO 6X16	2	11039791
564	38400-AAR8-A100	CONTROLADOR LUCES	1	11082502
565	94591-17500	ABRAZADERA	1	11057139
566	90006-F8-9500	ABRAZADERA	1	11057140
567	21016414/00	DISPOSITIVO IOT	1	21016414
568	RELE 5 P 12V 40A	RELE 5 PINES 12V DC 40 AMPERIOS	1	21017006

This diagram illustrates the assembly of a vehicle chassis, showing the main frame and various suspension and steering components. The components are labeled with numbers 581 through 596:

- 581**: Main chassis frame.
- 582**: Steering knuckle assembly.
- 583**: Steering knuckle pin/bushings.
- 584**: Lower control arm.
- 585**: Lower control arm pin/bushings.
- 586**: Upper control arm.
- 587**: Upper control arm pin/bushings.
- 588**: Upper control arm pin/bushings.
- 589**: Shock absorber.
- 590**: Shock absorber pin/bushings.
- 591**: Shock absorber pin/bushings.
- 592**: Shock absorber pin/bushings.
- 593**: Shock absorber pin/bushings.
- 594**: Shock absorber pin/bushings.
- 595**: Rear axle assembly.
- 596**: Rear axle pin/bushings.

34

820

822

821

823

This exploded view diagram illustrates the assembly of a power tool. Component 820 is a rectangular housing or base. Component 821 is a motor or actuator unit. Component 822 is a curved, flexible component, possibly a hose or a protective sheath. Component 823 is a complex assembly including a motor, a battery pack, and various electrical and mechanical connectors. The diagram shows the relative positions and orientations of these components for assembly.

[illegible]

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

- 1:** A long, curved metal arm or lever.
- 2:** A rectangular block or housing.
- 3:** A small, curved metal piece.
- 4:** A cylindrical component with a long, flexible hose attached.
- 5:** A coiled spring.
- 6:** A circular plate or cover with a cross-shaped pattern.
- 7:** A cylindrical component with a flange.
- 8:** A small, curved metal piece.
- 9:** A cylindrical component with a flange.
- 10:** A small, curved metal piece.
- 11:** A small, curved metal piece.

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

36

An exploded view diagram of a mechanical assembly. The central component is a rectangular block (1) with a vertical rod (9) passing through its center. To the left, a curved arm (3) is attached to the block via a pin (6). This arm has a smaller curved arm (2) at its end, which is also attached via a pin (6). Above the main assembly, a separate curved arm (10) and a pin (11) are shown. To the right, another curved arm (5) is attached to the block via a pin (8). This arm has a smaller curved arm (7) at its end, which is also attached via a pin (8). Below the main assembly, another curved arm (4) is attached to the block via a pin (9).

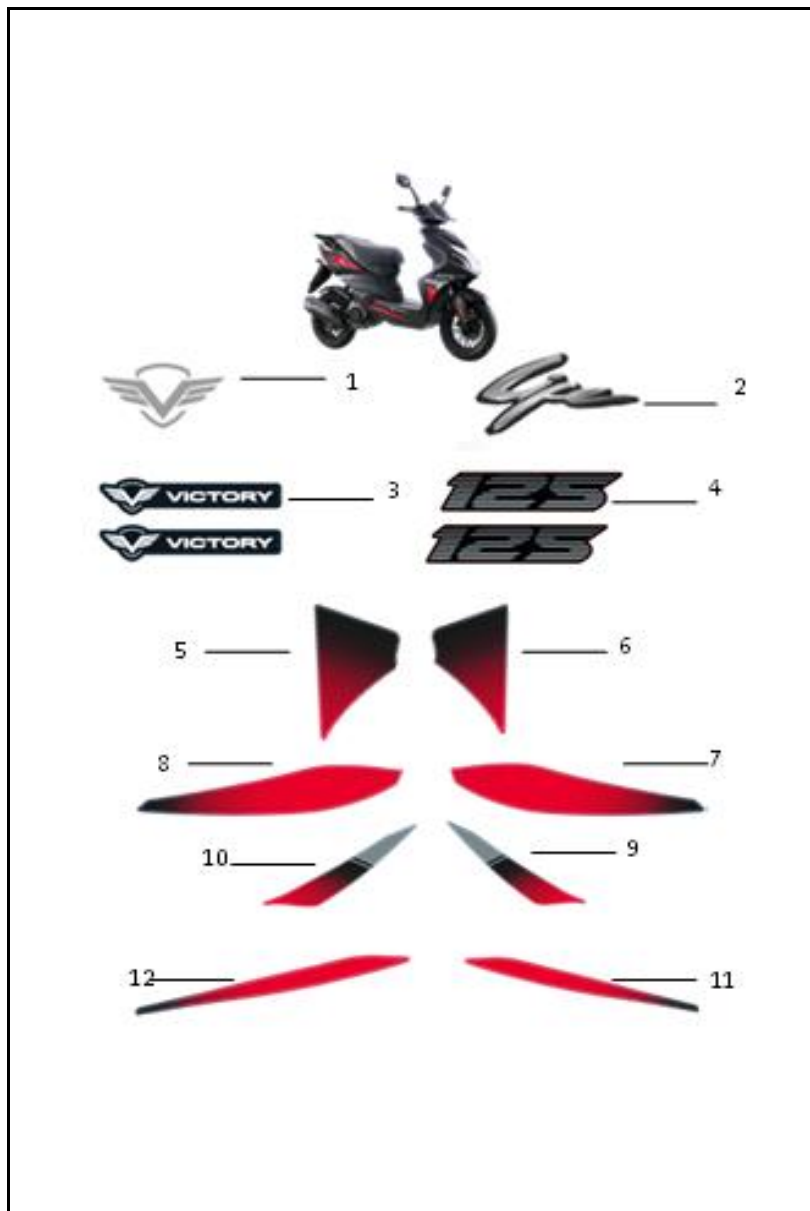
[illegible]

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

- 1**: A small cylindrical cap or plug.
- 2**: A small cylindrical component, possibly a bush or spacer.
- 3**: A long, coiled helical spring.
- 4**: A flat circular washer or gasket.
- 5**: A small O-ring or seal.
- 6**: A larger circular washer or gasket.
- 7**: A long, thin cylindrical tube or shaft.
- 8**: A small cylindrical component, possibly a bush or spacer.
- 9**: A small cylindrical component, possibly a bush or spacer.
- 10**: A small cylindrical component, possibly a bush or spacer.
- 11**: A small cylindrical component, possibly a bush or spacer.
- 12**: A small cylindrical component, possibly a bush or spacer.
- 13**: A small cylindrical component, possibly a bush or spacer.
- 14**: A vertical assembly consisting of a tube with several side ports and a top flange.
- 15**: A long, thin cylindrical tube or shaft.
- 16**: A small cylindrical component, possibly a bush or spacer.
- 17**: A small cylindrical component, possibly a bush or spacer.
- 18**: A small cylindrical component, possibly a bush or spacer.
- 19**: A vertical assembly consisting of a tube with a side port and a bottom flange.

38

FIGURA N° 39 : CALCOMANIAS LIFE 125_NEGRO MATE_ROJA_CN MY24

[illegible]

1. Victory wing logo
2. Victory 125 script logo
3. Victory 125 badge (left)
4. Victory 125 badge (right)
5. Front left fender
6. Front right fender
7. Front left fairing
8. Front right fairing
9. Front left side panel
10. Front right side panel
11. Front left footrest
12. Front right footrest

41

FIGURA N° 41: CALCOMANÍAS 1/2

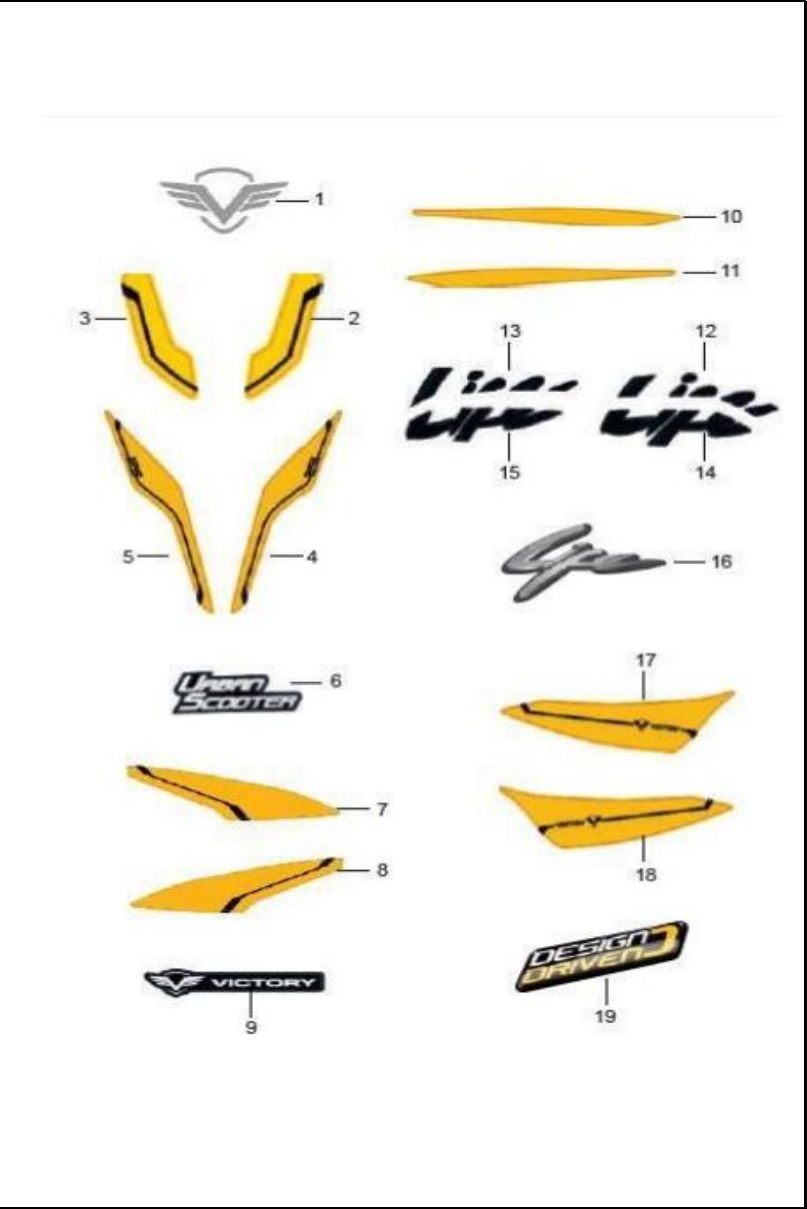


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	21005027	CALCOMANÍA FRONTAL "VICTORY"	1	
2	21005039	CALCOMANÍA IZQ CUBIERTA MANUBRIO	1	MOTO NEGRO-ROJO
	21005049		1	MOTO NEGRO-GRIS
	21005029		1	MOTO NEGRO-AZUL
	21004955		1	MOTO NEGRO-AMARILLO
3	21005040	CALCOMANÍA DER CUBIERTA MANUBRIO	1	MOTO NEGRO-ROJO
	21005050		1	MOTO NEGRO-GRIS
	21005030		1	MOTO NEGRO-AZUL
	21004956		1	MOTO NEGRO-AMARILLO
4	21005041	CALCOMANIA IZQ CUBIERTA FROTANL	1	MOTO NEGRO-ROJO
	21005051		1	MOTO NEGRO-GRIS
	21005031		1	MOTO NEGRO-AZUL
	21004959		1	MOTO NEGRO- AMARILLO
5	21005042	CALCOMANIA DER CUBIERTA FRONATL	1	MOTO NEGRO-ROJO
	21005052		1	MOTO NEGRO-GRIS
	21005032		1	MOTO NEGRO-AZUI
	21004959		1	MOTO NEGRO-AMARILLO
6	21004957	CALCOMANIA LATERAL CARENAJE FRON	2	
7	21005045	CALCOMANIA IZQ GUARDABARRO	1	MOTO NEGRO-ROJO
	21005055		1	MOTO NEGRO-GRIS
	21005035		1	MOTO NEGRO-AZUL
	21005022		1	MOTO NEGRO-AMARILLO
8	21005046	CALCOMANIA DER GUARDABARRO DEL	1	MOTO NEGRO-ROJO
	21005056		1	MOTO NEGRO-GRIS

FIGURA N° 41: CALCOMANÍAS 2/2

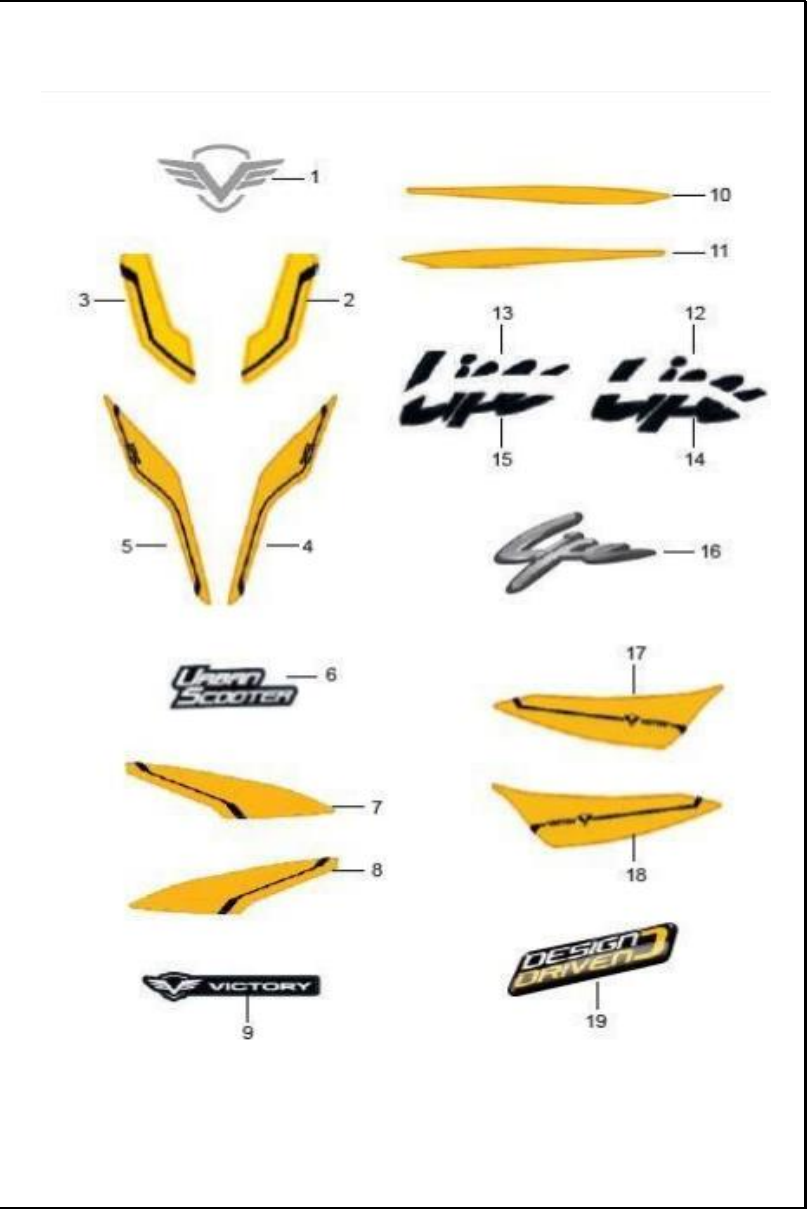
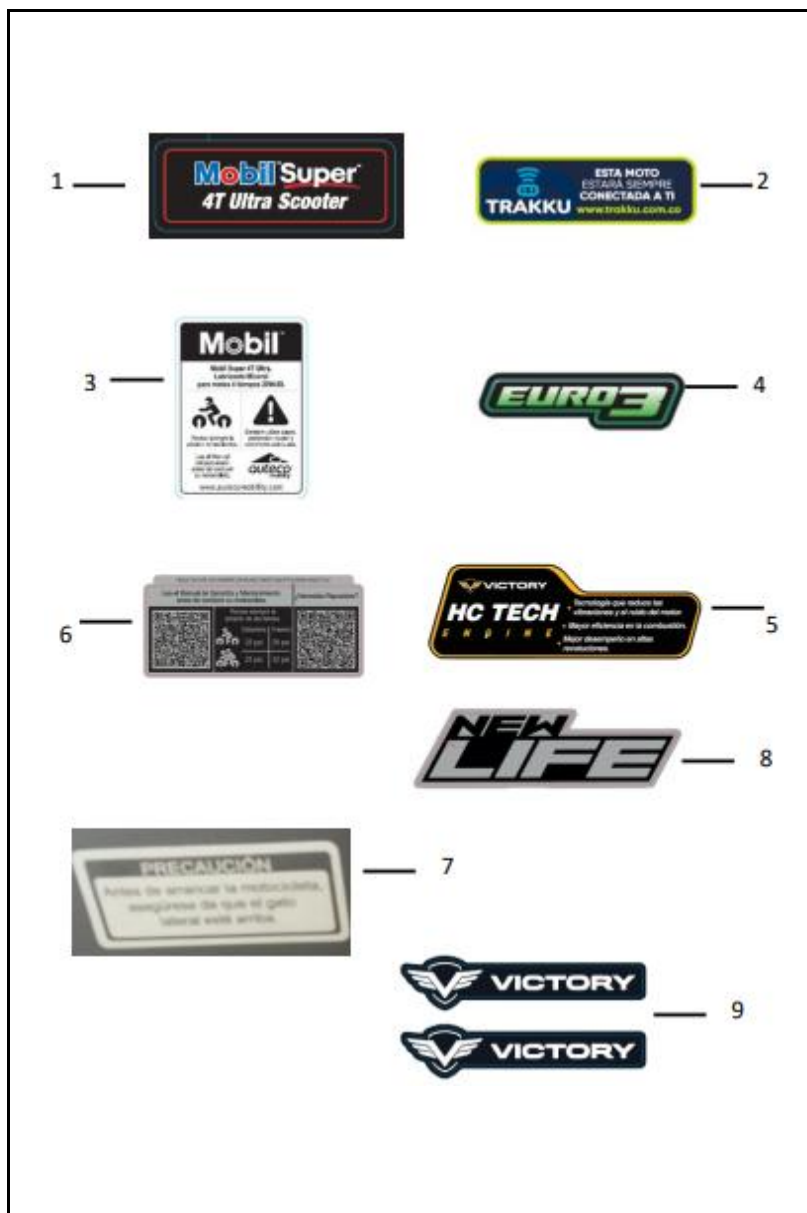


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACION
9	21005024	CALCOMANÍA SUPERIOR PISO VICTORY"	2	
10	21005047	CALCOMANIA INFERIOR IZQUIERDA PISO	1	MOTO NEGRO-ROJO
	21005057		1	MOTO NEGRO-GRIS
	21005037		1	MOTO NEGRO-AZUL
	21005025		1	MOTO NEGRO-AMARILLO
11	21005048	CALCOMANÍA INFERIOR DERECHA PISO	1	MOTO NEGRO-ROJO
	21005058		1	MOTO NEGRO-GRIS
	21005038		1	MOTO NEGRO-AZUL
	21005026		1	MOTO NEGRO-AMARILLO
12	21004951	CALCOMANIA SUP IZQ TAPA LATERAL	1	MOTO NEGRO-ROJO
13	21004952	CALCOMANÍA SUP DER TAPA LATERAL	1	MOTO NEGRO-GRIS
14	21004953	CALCOMANIA INF IZQ TAPA LATEERAL	1	MOTO NEGRO-AZUL
15	21004954	CALCOMANIA INF DER TAPA LATERAL	1	MOTO NEGRO- AMARILLO
16	21005028	EMBLEMA CUBIERTA SILLÍN		
			1	MOTO NEGRO-ROJO
17	21005043	CALCOMANÍA IZQ CUBIERTA SILLÍN	1	MOTO NEGRO-GRIS
	21005053		1	MOTO NEGRO-AZUI
	21005033		1	MOTO NEGRO-AMARILLO
	21005020		2	
18	21005044	CALCOMANIA DER CUBIERTA SILLIN	1	MOTO NEGRO-ROJO
	21005054		1	MOTO NEGRO-GRIS
	21005034		1	MOTO NEGRO-AZUL
	21002021		1	MOTO NEGRO-AMARILLO
19	21005103	CALCOMANÍA DOME DESIGN DRIVEN'	1	

FIGURA N° 42: CALCOMANÍAS

[illegible]

FIGURA N° 43: CALCOMANÍAS ADVERTENCIA

[illegible]

