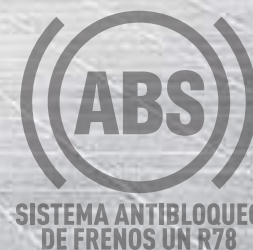


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Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

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

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

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

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John Jahiver Salamanca Latorre	ASESOR COMERCIAL UN R&A	Bogota D.C./Girardot/Fusagasuga/Soacha	3005428756	jsalamanca@auteco.com.co
Carlos Javier Uribe Duran	ASESOR COMERCIAL UN R&A	Cucuta/Aguachica/Oca A/	3217997928	cjuribe@auteco.com.co
Andres Felipe Bustamante Castañeda	ASESOR COMERCIAL UN R&A	Granada/Acacias/	3175569320	abustamante@auteco.com.co
Michael Anderson Melo S. (Supernumerario)	ASESOR COMERCIAL UN R&A	Villavicencio	3146375950	mmelo@auteco.com.co
Yuli Andrea Pedraza Escobar	ASESOR COMERCIAL UN R&A	Bogota D.C./Cundinamarca	3224619721	ypedraza@auteco.com.co
Juan Manuel Rodriguez Villa	ASESOR COMERCIAL UN R&A	Barrancabermeja/ Santander	3174817708	jmrodriguez@auteco.com.co
Rafael Antonio Martinez Ballesteros	ASESOR COMERCIAL UN R&A	Yopal/Casanare	3186154582	rmartinez@auteco.com.co
Ivan Eduardo Fonseca Cardenas	ASESOR COMERCIAL UN R&A	Tunja/Boyaca	3186177283	ifonseca@auteco.com.co
David Andres Riaño Vidales	ASESOR COMERCIAL UN R&A	Bogotá	3218032957	driano@auteco.com.co
Yeedsander Guzman Garcia	ASESOR COMERCIAL UN R&A	Barranquilla	3005426459	yguzman@auteco.com.co
Nestor Raul Adarve Rendon	ASESOR COMERCIAL UN R&A	Medellin	3104362689	nadarve@auteco.com.co
Miguel Arturo Osorio Ruiz	ASESOR COMERCIAL UN R&A	Valledupar/Cesar	3217997887	mosorio@auteco.com.co
Jose Luis Padilla Pasiminio	ASESOR COMERCIAL UN R&A	Cartagena De Indias/Turbaco/	3122987444	jpadilla@auteco.com.co
Jhonatan Arroyo Martinez	ASESOR COMERCIAL UN R&A	Sincedejo/Maganguel/Cerete/	3186186416	jarrojo@auteco.com.co
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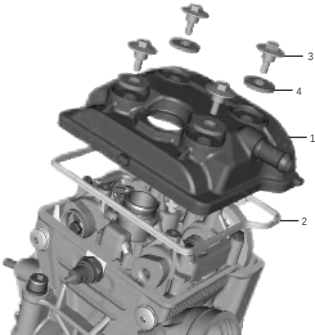
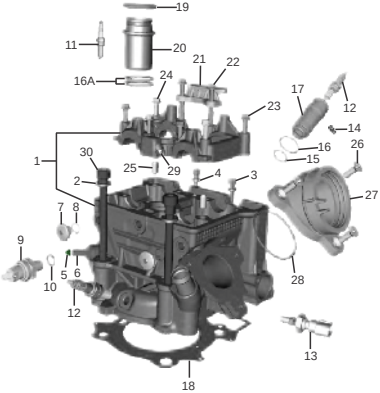
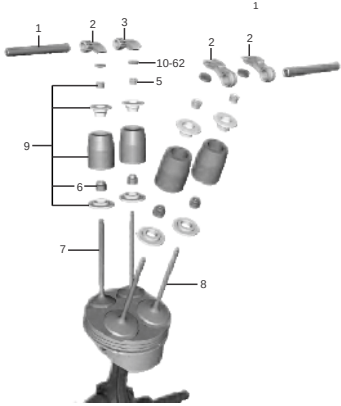
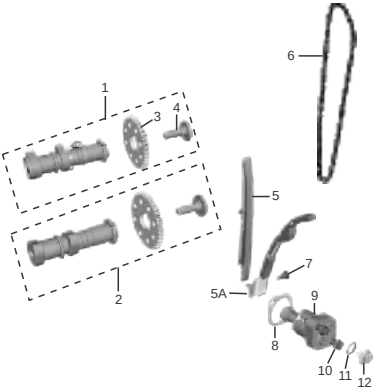
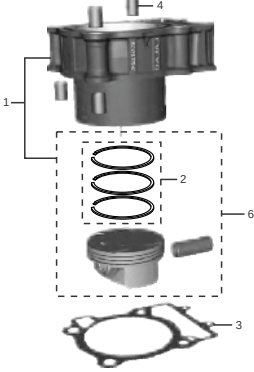
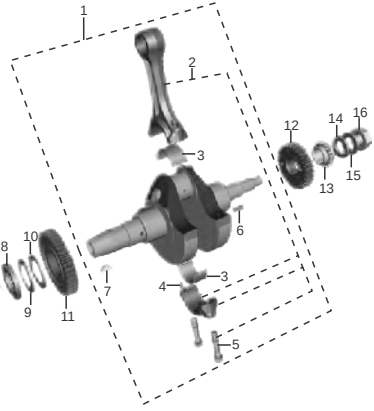
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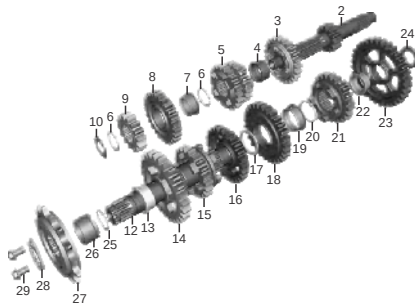
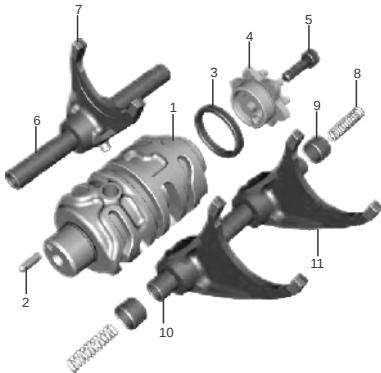
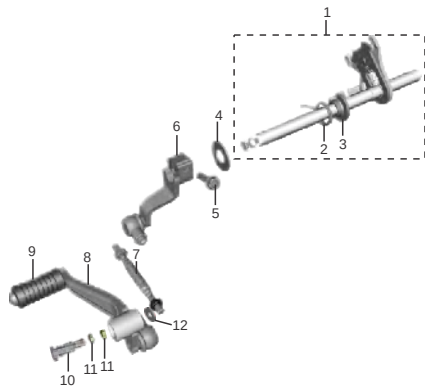
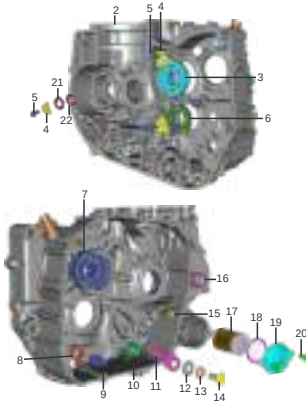
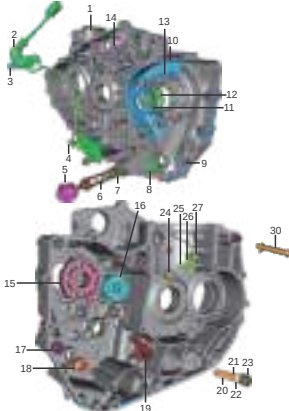
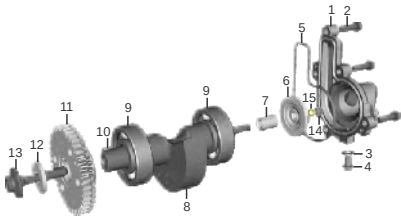
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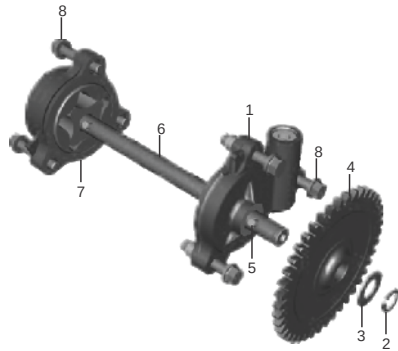


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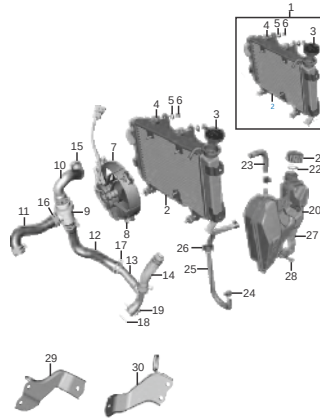


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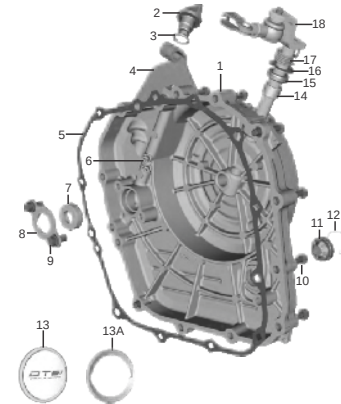


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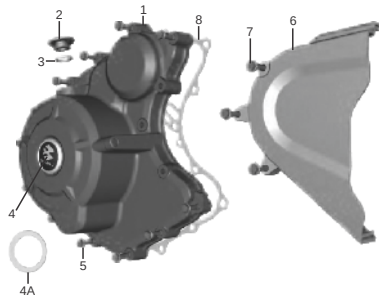


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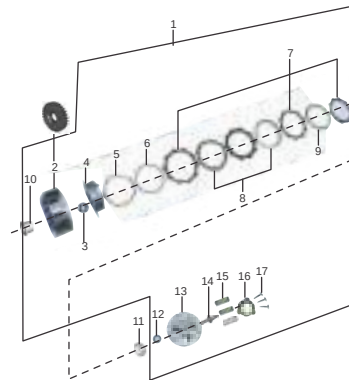


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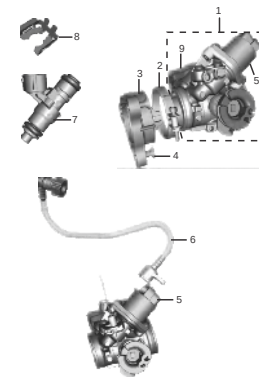


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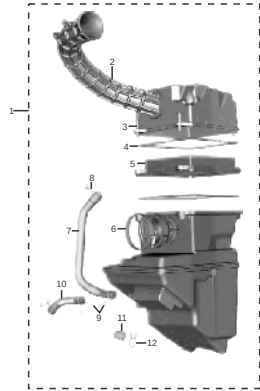


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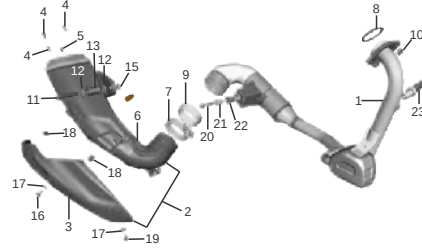
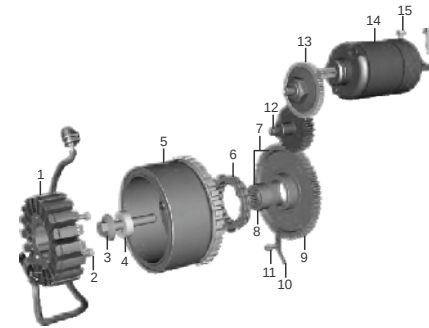


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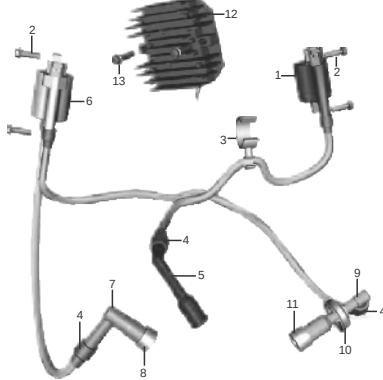


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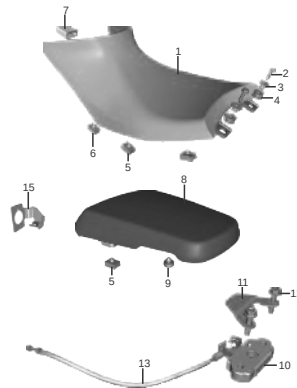


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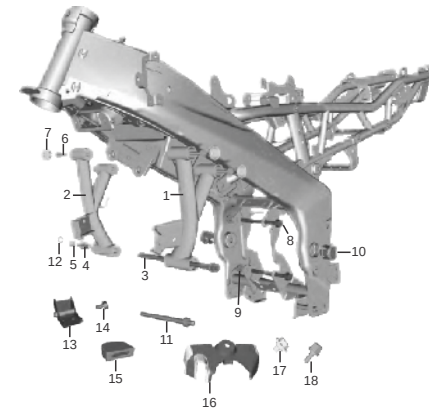


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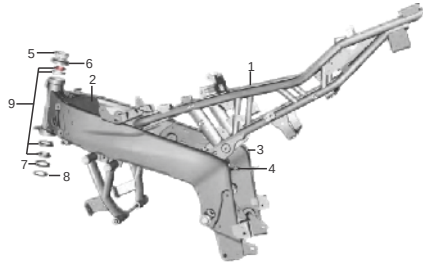
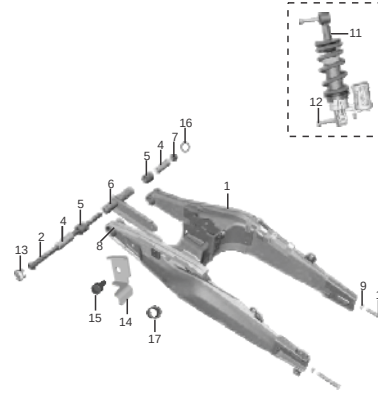


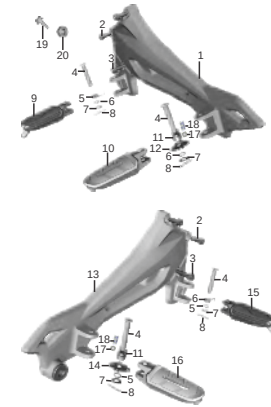
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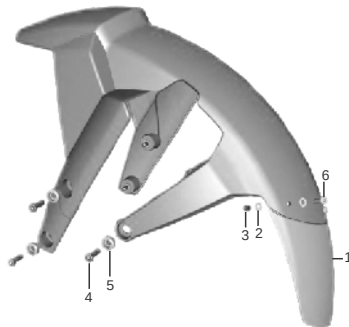
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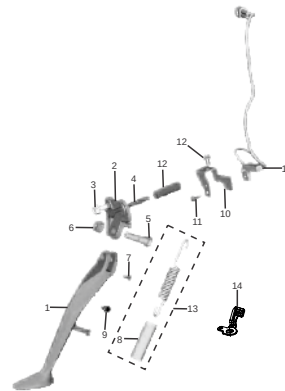


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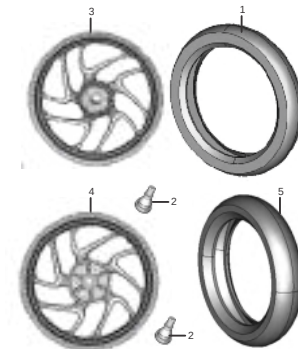
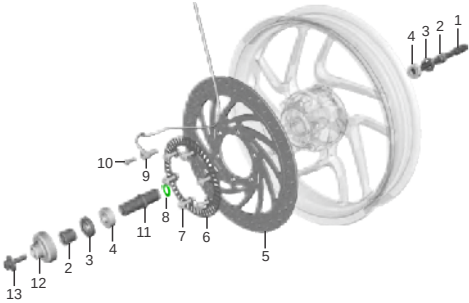
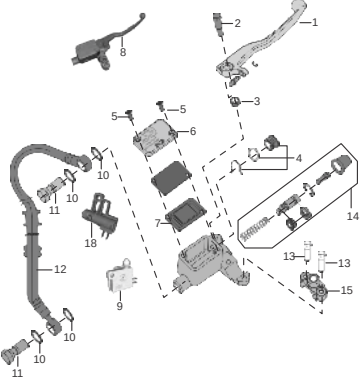
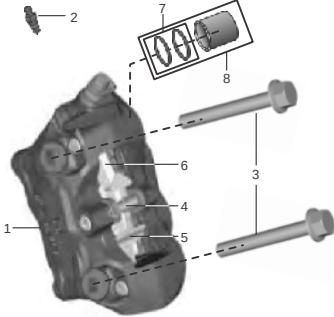
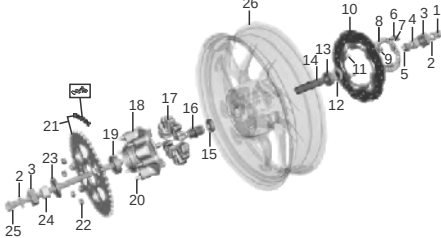
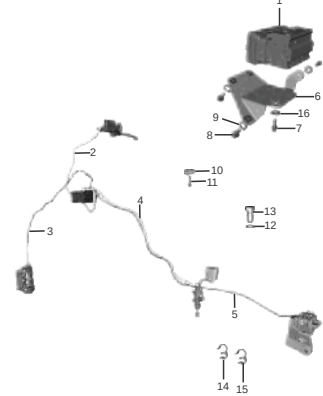
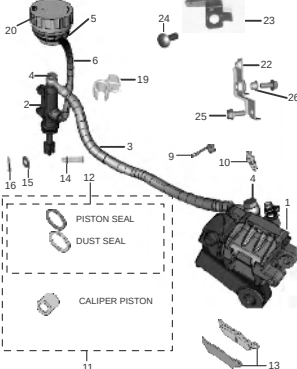


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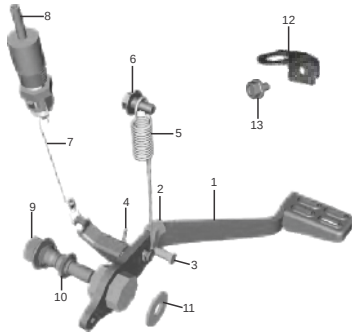


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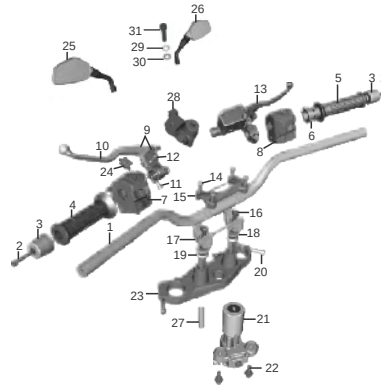


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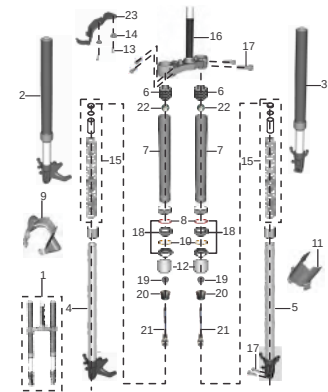
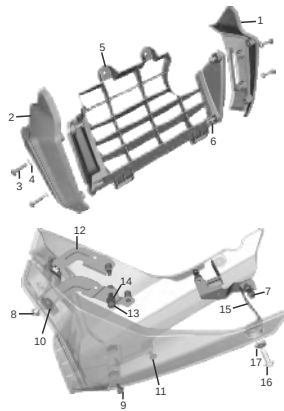


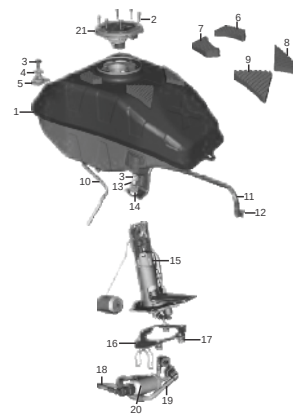
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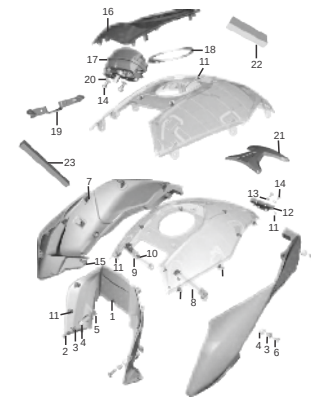
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**FIGURA N° 41: TANQUE DE GASOLINA /
BOMBA GASOLINA**

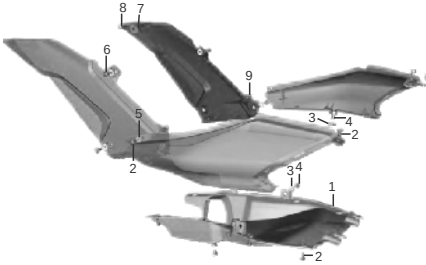
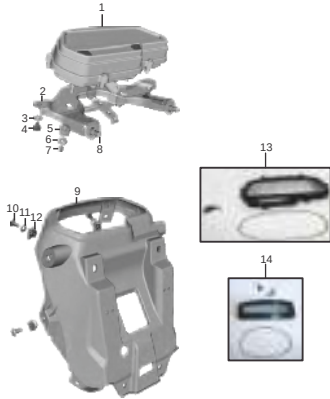
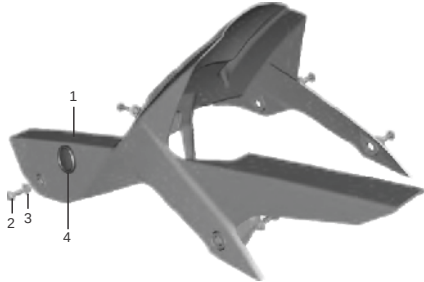
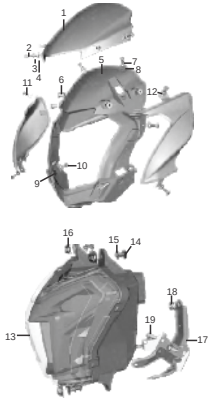
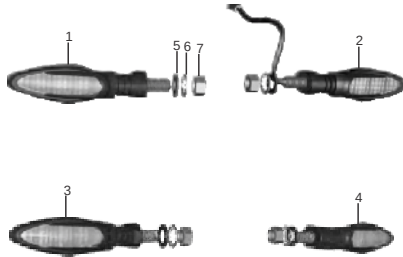
PÁG. N°.
49



**FIGURA N° 42: COMPLEMENTOS CUBIERTAS
TANQUE GASOLINA**

PÁG. N°.
50

ÍNDICE DE GRÁFICOS

					
FIGURA N° 43: COMPLEMENTOS TAPAS LATERALES / CUBIERTA SILLÍN		PÁG. N°. 51		FIGURA N° 44: VELOCÍMETRO	
		PÁG. N°. 52		FIGURA N° 45: CABLES	
				PÁG. N°. 53	
					
FIGURA N° 46: GUARDACADENA		PÁG. N°. 54		FIGURA N° 47: FAROLA	
		PÁG. N°. 55		FIGURA N° 48: DIRECCIONALES	
				PÁG. N°. 56	

ÍNDICE DE GRÁFICOS

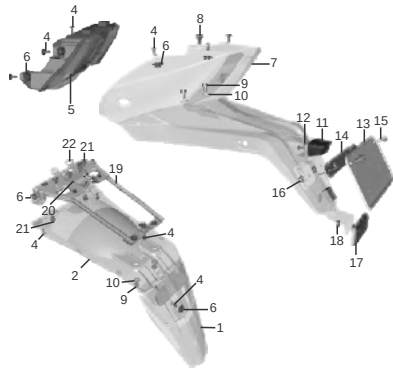


FIGURA N° 49: STOP / GUARDABARRO TRASERO

PÁG. N°.
57

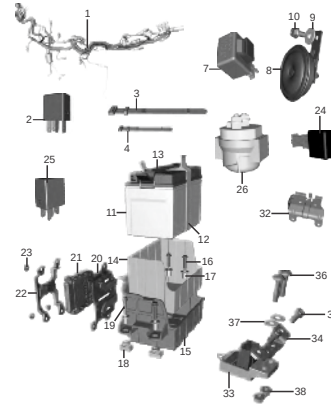


FIGURA N° 50: EQUIPO ELÉCTRICO

PÁG. N°.
58 - 59

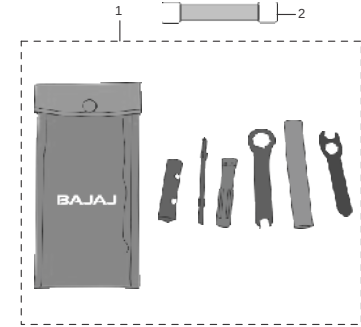


FIGURA N° 51: HERRAMIENTA

PÁG. N°.
60

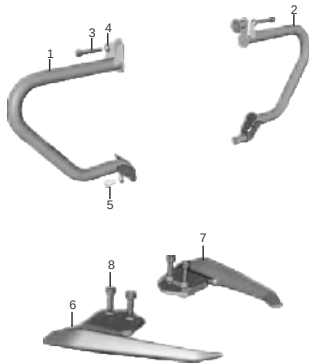


FIGURA N° 52: DEFENSA

PÁG. N°.
61

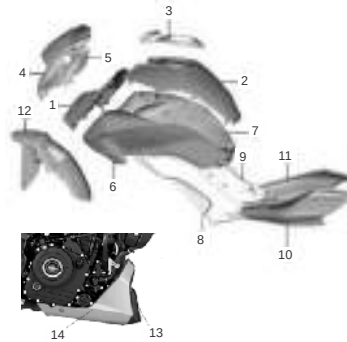


FIGURA N° 53: CUBIERTAS

PÁG. N°.
62

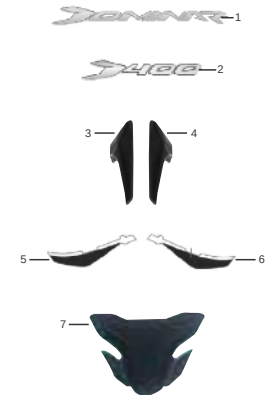


FIGURA N° 54: CALCOMANÍAS

PÁG. N°.
63

This diagram illustrates the exploded view of the engine valve cover assembly. The components are labeled as follows:

- 1**: Valve cover (black plastic)
- 2**: Valve cover gasket (metal ring)
- 3**: Valve cover bolt (hex head)
- 4**: Valve cover washer (flat disc)



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FIGURA N° 2: CULATA (1/2)

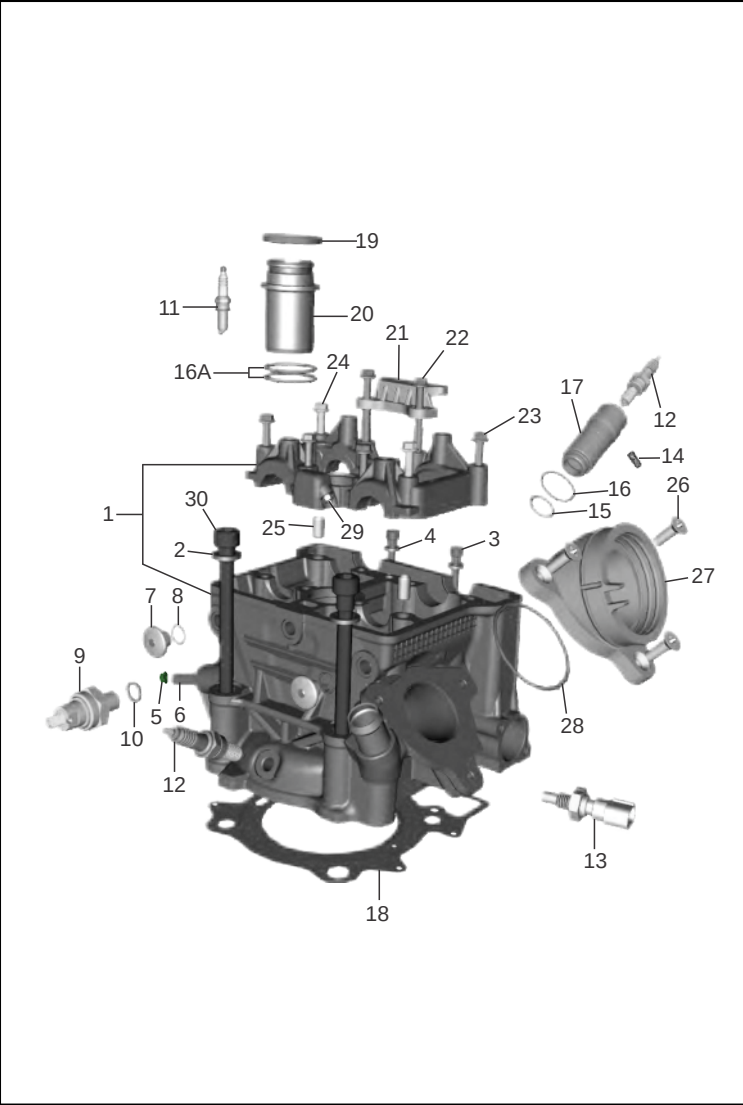


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT511032	Culata	1	
2	LDA00014	Arandela	4	
3	LAC00107	Tornillo Culata 6x1x102	2	
4	LDA00015	Arandela	2	
5	LCG00024	Tuerca 8 mm.	2	
6	JG511046	Esparrago 8 mm.	2	
7	JG511016	Tapón	2	
8	39102121	Anillo Retenedor	2	
9	DK101225	Swiche Presión Aceite	1	
10	DK101340	Anillo Retenedor	1	
11	JL351218	Bujía Bosch Central	1	
12	DK111028	Bujía RG6HCC	2	
13	JG351400	Sensor de Temperatura	1	
14	39260801	Esparrago 5x0.8x7	1	
15	KJAC1824	Anillo Retenedor	1	
16	39128321	Anillo Retenedor	1	
16A	LJA00001	Anillo Retenedor	2	
17	JF511052	Torre Bujía	1	
18	JY511139	Empaque Culata	1	
19	JY511074	Anillo Retenedor	1	
20	JY511068	Torre Bujía	1	
21	JY511058	Guía Cadenilla Superior	1	
22	KAEG0645	Tornillo	2	
23	KAED0635	Tornillo 6x35	4	
24	KAEQ0640	Tornillo 6x1x40	2	

This exploded view diagram illustrates the assembly of a 125cc engine. The central component is the engine block (1), which is surrounded by various parts including the cylinder head (2), piston (3), crankshaft (4), and connecting rod (5). The diagram also shows the timing belt (6), timing cover (7), and timing chain (8). Other components include the camshaft (9), camshaft followers (10), and camshaft adjusters (11). The intake and exhaust valves (12) are shown with their respective guides (13) and retainers (14). The timing belt tensioner (15) and its arm (16) are also depicted. The diagram includes a list of parts with their corresponding numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30.

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FIGURA N° 3: VÁLVULAS (1/3)

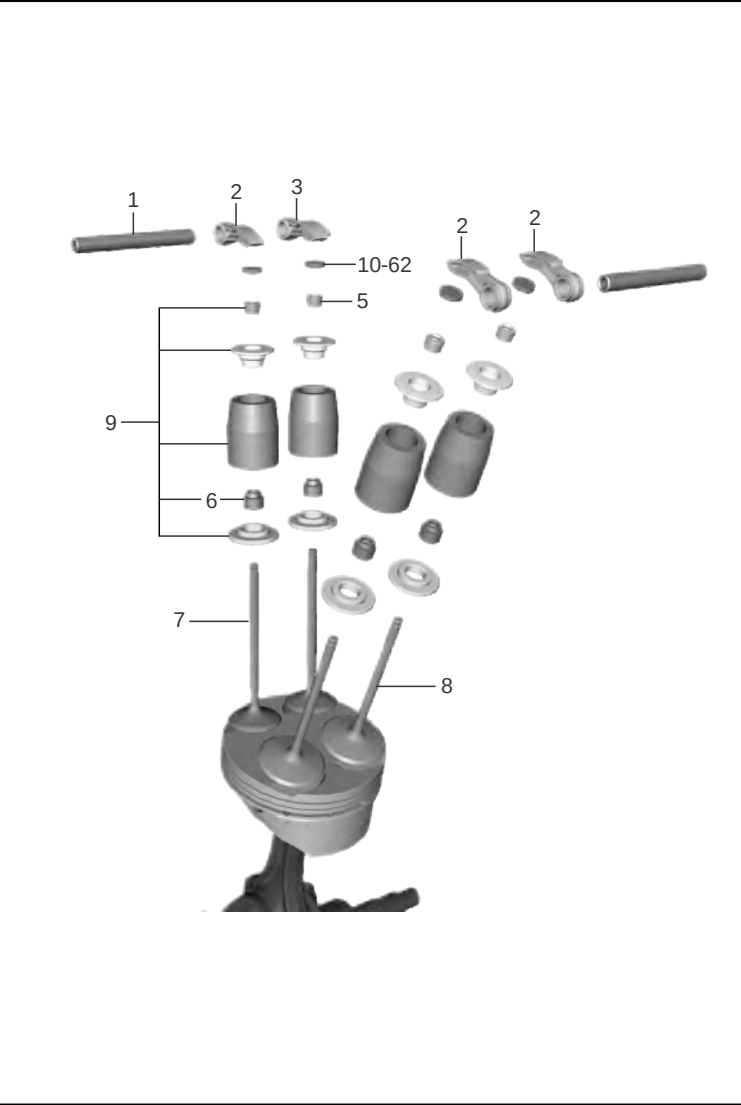


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JY511226	Pasador Balancín	2	
2	JU511204	Balancín Admisión	3	
3	JY511212	Balancín Escape	1	
4	JY511231	Arandela Ajuste	4	No Ilustrado
5	CB101022	Cuña Válvula	8	
6	CB101009	Reten Válvula	4	
7	DT511270	Válvula de Escape	2	
8	JY511221	Válvula de Admisión	2	
9	36JF0198	Kit Reparación Válvulas	1	
10	36JF0103	Arandela Ajuste Válvula 3.16 mm.	1	
11	36JF0104	Arandela Ajuste Válvula 3.18 mm.	1	
12	36JF0105	Arandela Ajuste Válvula 3.20 mm.	1	
13	36JY0029	Arandela Ajuste Válvula 2 mm.	1	
14	36JY0030	Arandela Ajuste Válvula 2.04 mm.	1	
15	36JY0031	Arandela Ajuste Válvula 2.08 mm.	1	
16	36JY0032	Arandela Ajuste Válvula 2.12 mm.	1	
17	36JY0033	Arandela Ajuste Válvula 2.16 mm.	1	
18	36JY0034	Arandela Ajuste Válvula 2.20 mm.	1	
19	36JY0035	Arandela Ajuste Válvula 2.24 mm.	1	
20	36JY0036	Arandela Ajuste Válvula 2.28 mm.	1	
21	36JY0056	Arandela Ajuste Válvula 2.30 mm.	1	
22	36JY0037	Arandela Ajuste Válvula 2.32 mm.	1	
23	36JY0057	Arandela Ajuste Válvula 2.34 mm.	1	
24	36JY0038	Arandela Ajuste Válvula 2.36 mm.	1	
25	36JY0058	Arandela Ajuste Válvula 2.38 mm.	1	

FIGURA N° 3: VÁLVULAS (2/3)

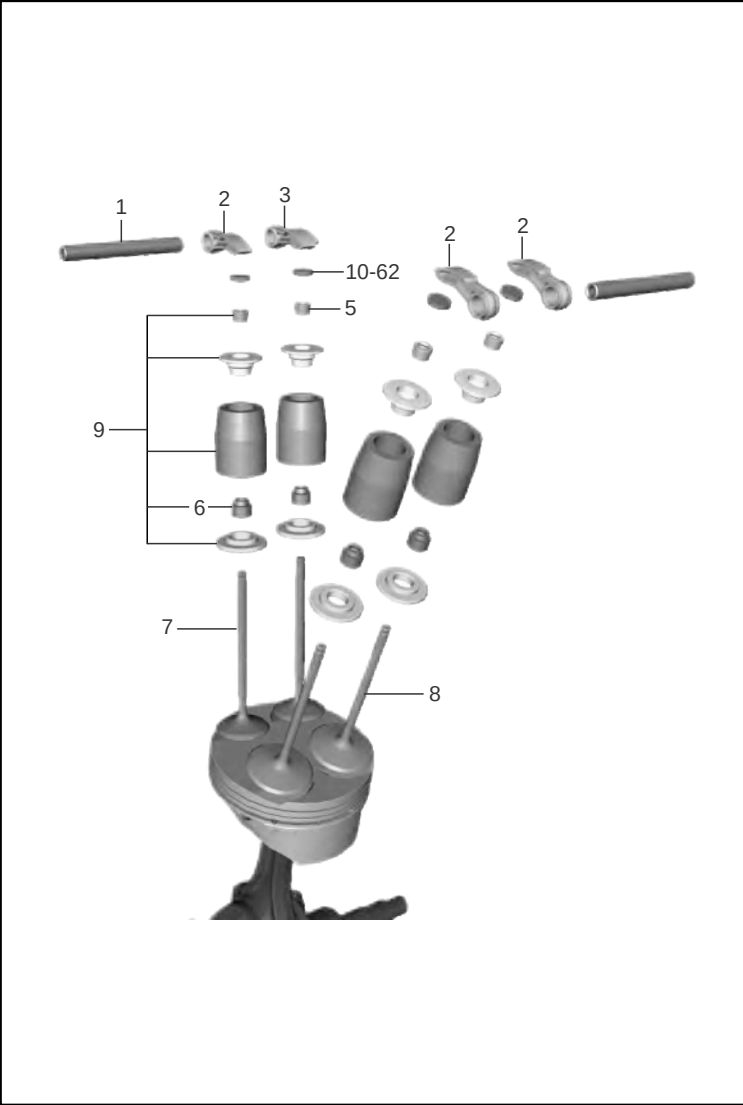


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
26	36JY0039	Arandela Ajuste Válvula 2.40 mm.	1	
27	36JY0059	Arandela Ajuste Válvula 2.42 mm.	1	
28	36JY0040	Arandela Ajuste Válvula 2.44 mm.	1	
29	36JY0060	Arandela Ajuste Válvula 2.46 mm.	1	
30	36JY0041	Arandela Ajuste Válvula 2.48 mm.	1	
31	36JY0061	Arandela Ajuste Válvula 2.50 mm.	1	
32	36JY0042	Arandela Ajuste Válvula 2.52 mm.	1	
33	36JY0062	Arandela Ajuste Válvula 2.54 mm.	1	
34	36JY0043	Arandela Ajuste Válvula 2.56 mm.	1	
35	36JY0063	Arandela Ajuste Válvula 2.58 mm.	1	
36	36JY0044	Arandela Ajuste Válvula 2.60 mm.	1	
37	36JY0064	Arandela Ajuste Válvula 2.62 mm.	1	
38	36JY0045	Arandela Ajuste Válvula 2.64 mm.	1	
39	36JY0046	Arandela Ajuste Válvula 2.68 mm.	1	
40	36JF0089	Arandela Ajuste Válvula 2.70 mm.	1	
41	36JY0047	Arandela Ajuste Válvula 2.72 mm.	1	
42	36JF0090	Arandela Ajuste Válvula 2.74 mm.	1	
43	36JY0048	Arandela Ajuste Válvula 2.76 mm.	1	
44	36JF0091	Arandela Ajuste Válvula 2.78 mm.	1	
45	36JY0049	Arandela Ajuste Válvula 2.80 mm.	1	
46	36JF0092	Arandela Ajuste Válvula 2.82 mm.	1	
47	36JY0050	Arandela Ajuste Válvula 2.84 mm.	1	
48	36JF0093	Arandela Ajuste Válvula 2.86 mm.	1	
49	36JY0051	Arandela Ajuste Válvula 2.88 mm.	1	
50	36JF0094	Arandela Ajuste Válvula 2.90 mm.	1	

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

- 1**: A long, cylindrical shaft or housing component.
- 2**: A second long, cylindrical shaft or housing component, shown below part 1.
- 3**: A circular gear or flywheel with teeth.
- 4**: A small pin or bolt used to secure the gear.
- 5**: A curved, C-shaped bracket or support arm.
- 5A**: A small rectangular plate or washer that fits into the bracket.
- 6**: A long, thin, flexible chain or belt.
- 7**: A small pin or bolt used to secure the bracket.
- 8**: A circular flange or end plate.
- 9**: A central hub or connector piece.
- 10**: A small pin or bolt used to secure the hub.
- 11**: A small pin or bolt used to secure the hub.
- 12**: A small pin or bolt used to secure the hub.

The diagram shows how these parts are assembled: the shafts (1 and 2) are connected by the gear (3) and pins (4). The bracket (5) is secured with pin (7) and plate (5A). The chain (6) is looped around the gear (3) and the hub (9). The hub (9) is secured with pins (10, 11, and 12).

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This exploded view diagram illustrates the assembly of a JF521008 engine component. The main housing (1) features a central opening and two side ports (4). A bracket (1) indicates the internal assembly area, which includes a spring (2) and a piston/cylinder assembly (6). A gasket (3) is shown below the main housing, and a small cylindrical pin is located to the right of the piston/cylinder assembly.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 16. The main assembly is shown within a dashed rectangular frame. Component 1 is the outer housing. Component 2 is a long, curved arm. Component 3 is a small, curved piece. Component 4 is a small, curved piece. Component 5 is a small, curved piece. Component 6 is a small, curved piece. Component 7 is a small, curved piece. Component 8 is a small, curved piece. Component 9 is a small, curved piece. Component 10 is a small, curved piece. Component 11 is a small, curved piece. Component 12 is a small, curved piece. Component 13 is a small, curved piece. Component 14 is a small, curved piece. Component 15 is a small, curved piece. Component 16 is a small, curved piece.



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FIGURA N° 7: TRANSMISIÓN (1/2)

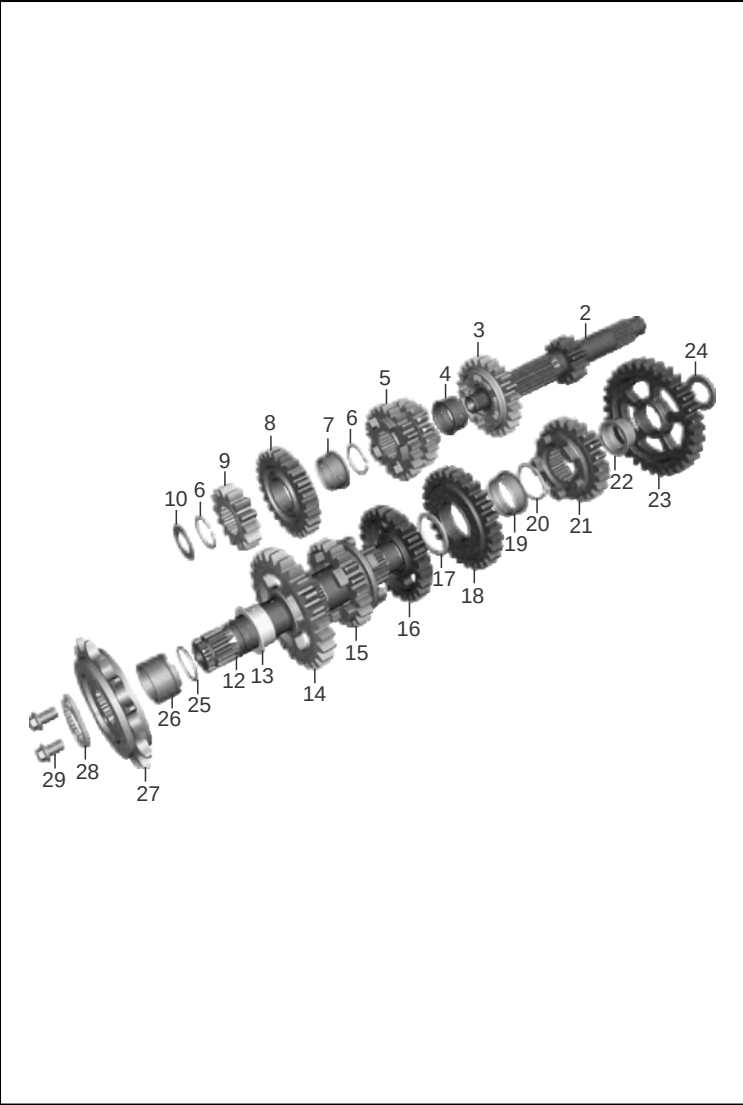


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JY551023	Eje Clutch Completo	1	No Ilustrado
2	JY551022	Eje Clutch	1	
3	JY551230	Piñón Caja de 5a. (23T)	1	
4	JY551010	Buje Piñón Caja de 5a.	1	
5	JY551229	Piñón Múltiple Caja 3a. & 4a. (19/21T)	1	
6	JY551214	Pin de Seguridad	2	
7	JY551021	Buje Piñón Caja de 6a.	1	
8	JY551231	Piñón Caja de 6a. (25T)	1	
9	JY551228	Piñón Caja de 2a. (14T)	1	
10	JY551215	Arandela Piñón Caja de 2a.	1	
11	JY551024	Eje Piñón Salida Completo	1	No Ilustrado
12	JY551008	Eje Piñón Salida	1	
13	JY551006	Buje Piñón Caja de 2a.	1	
14	JY551233	Piñón Caja de 2a. (26T)	1	
15	JY551237	Piñón Caja de 6a. (21T)	1	
16	JY551235	Piñón Caja de 4a. (24T)	1	
17	JY551005	Arandela Piñón Caja de 3a.	1	
18	JY551234	Piñón Caja de 3a. (27T)	1	
19	JY551027	Buje Piñón Caja de 3a.	1	
20	JY551218	Pin de Seguridad	1	
21	JY551236	Piñón Caja de 5a. (22T)	1	
22	JY551205	Buje Piñón Caja de 5a.	1	
23	JY551232	Piñón Caja de 1a. (32T)	1	
24	JY551217	Arandela Piñón Caja de 1a.	1	
25	JY551018	Anillo Retenedor	1	

This exploded view diagram illustrates the assembly of a gear train. The components are numbered 1 through 29. The assembly consists of two main shafts. The top shaft (2) carries gears 3, 4, 5, and 6. The bottom shaft (12) carries gears 13, 14, 15, 16, 17, and 18. Gear 9 is mounted on a separate shaft (10). Gear 23 is a large output gear. The assembly is supported by bearings (7, 8, 19, 20, 21, 22) and secured with nuts (28, 29) and washers (25, 26). The gears are arranged in a series of meshing pairs: (3, 4), (4, 5), (5, 6), (9, 10), (13, 14), (14, 15), (15, 16), (16, 17), (17, 18), and (18, 23).



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An exploded view diagram of a mechanical assembly, likely a ball joint or steering knuckle component. The diagram shows 11 numbered parts arranged to show their relative positions and assembly sequence. The parts are:

- 1: A large, cylindrical central housing with a flange and a central bore.
- 2: A small pin or bolt.
- 3: A circular ring or washer.
- 4: A small, flanged nut or cap nut.
- 5: A small pin or bolt.
- 6: A long, threaded rod or shaft.
- 7: A curved bracket or arm that fits onto the end of the rod (6).
- 8: A coiled spring.
- 9: A small pin or bolt.
- 10: A small, cylindrical cap or plug.
- 11: A large, curved bracket or arm that fits onto the side of the central housing (1).

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

- 1**: A long, cylindrical shock absorber or strut assembly.
- 2**: A small, circular bush or spacer.
- 3**: A larger, cylindrical bush or spacer.
- 4**: A small, circular bush or spacer.
- 5**: A small, circular bush or spacer.
- 6**: A small, rectangular component, possibly a bracket or plate.
- 7**: A small, cylindrical component, possibly a pin or bush.
- 8**: A large, L-shaped component, likely a control arm or knuckle.
- 9**: A large, cylindrical component, possibly a shock absorber or strut.
- 10**: A small, rectangular component, possibly a bracket or plate.
- 11**: Two small, cylindrical components, possibly pins or bush.
- 12**: A small, cylindrical component, possibly a pin or bush.

The diagram shows the assembly of these components into a rear suspension system. A dashed box highlights the assembly of components 1, 2, and 3.

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FIGURA N° 10: CARCASA DERECHA

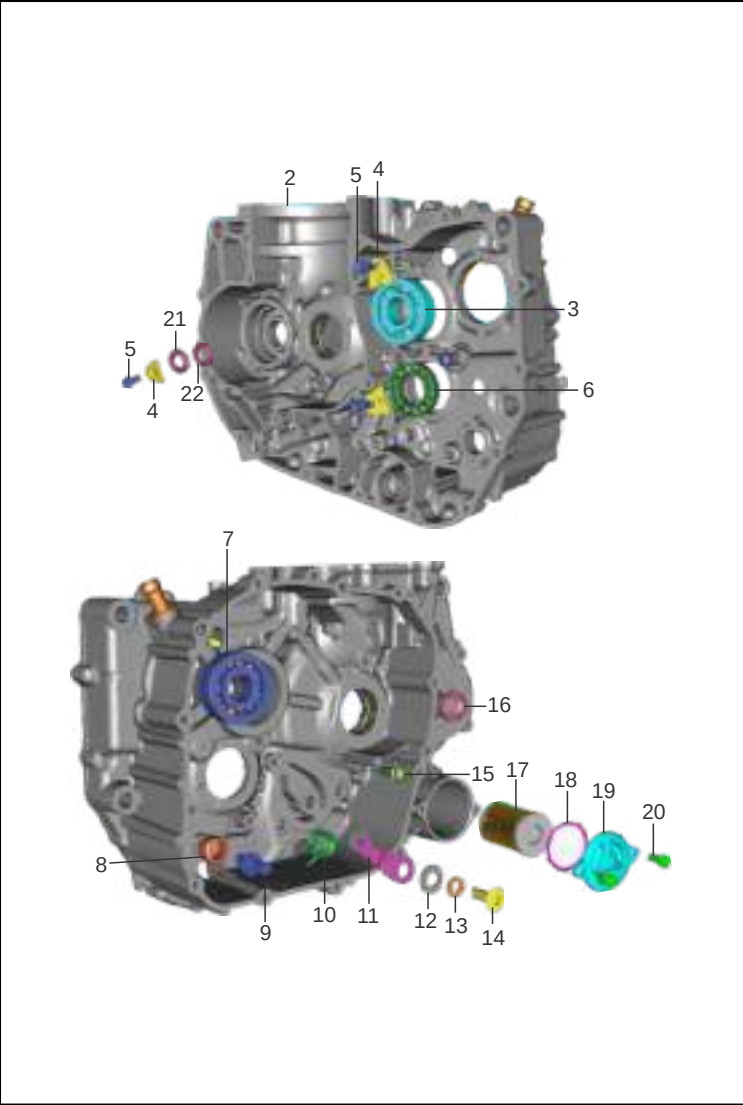


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF501015	Motor Completo	1	No Ilustrado
2	36JF0052	Kit Carcasa Derecha	1	
3	39186420	Rodamiento Bolas 20x52x15	1	
4	JY541047	Platina Guía	3	
5	AA101437	Tornillo	3	
6	39260120	Rodamiento Bolas 61905	1	
7	39218520	Rodamiento Bolas	1	
8	39256220	Rodamiento Agujas 13x19x12	1	
9	DP101191	Tornillo Ajustador 8x1.25x15.5	1	
10	JG561226	Resorte	1	
11	JG561009	Platina Guía	1	
12	JG561205	Arandela	1	
13	39200511	Arandela	1	
14	JG561204	Tornillo	1	
15	LAE00001	Tornillo 8x1.25x20	1	
16	JG601007	Retenedor	1	
17	JG571014	Filtro Aceite	1	
18	JG571016	Anillo Retenedor	1	
19	56JF1X36	Tapa Filtro Aceite	1	
20	KAEW0616	Tornillo 6x1x16	2	
21	JG601007	Retenedor	1	
22	JL601010	Retenedor	1	

FIGURA N° 11: CARCASA IZQUIERDA (1/2)

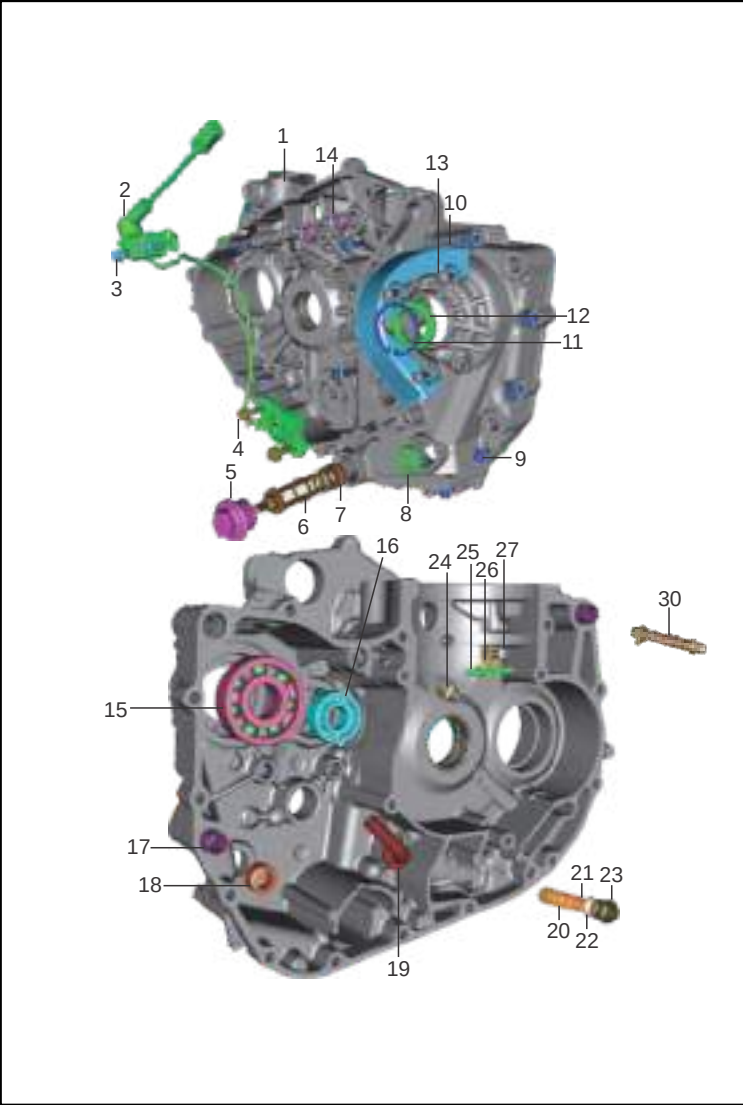


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JF0051	Kit Carcasa Izquierda	1	
2	JY351800	Swiche Neutra	1	
3	LAE00010	Tornillo 5x13	2	
4	LAD00063	Tornillo 5x0.8x16	2	
5	JA541021	Tapón Cedazo Filtro Aceite	1	
6	JY571030	Cedazo Filtro Aceite	1	
7	LJA00004	Anillo Retenedor	1	
8	39104319	Retenedor	1	
9	KAEW0635	Tornillo 6x1x35	14	
10	JY541031	Guía Cadena	1	
11	KEBA3715	Pin de Seguridad	1	
12	JY541058	Retenedor	1	
13	LBB00007	Tornillo 6x1x12	3	
14	JY541034	Buje	2	
15	LPB00003	Rodamiento Bolas 22x56x16	1	
16	LPB00002	Rodamiento Bolas 15x35x11	1	
17	39218106	Pin Guía 14x20	2	
18	39256220	Rodamiento Agujas 13x19x12	1	
19	JY541024	Conducto Desfogue Aceite	1	
20	JY571008	Cedazo Filtro Aceite	1	
21	LJA00002	Anillo Retenedor	2	
22	LJA00006	Anillo Retenedor	1	
23	JY571009	Tapón Cedazo Filtro Aceite	1	
24	JG541074	inyector Aceite	1	
25	JF541016	inyector	1	

This diagram shows an exploded view of a motorcycle engine crankcase, with various components labeled with numbers 1 through 30. The components are distributed as follows:

- Top Section:** Includes the upper crankcase half (1), timing chain assembly (2, 3, 4), timing chain guide (5), timing chain tensioner (6, 7), timing chain sprocket (8), timing chain cover (9), timing chain guide (10), timing chain sprocket (11), timing chain cover (12), timing chain guide (13), timing chain sprocket (14), and timing chain cover (15).
- Bottom Section:** Includes the lower crankcase half (16), crankshaft (17), crank pin (18), crank pin nut (19), crank pin lock (20), crank pin lock nut (21), crank pin lock washer (22), crank pin lock (23), crank pin lock nut (24), crank pin lock washer (25), crank pin lock (26), crank pin lock nut (27), crank pin lock washer (28), crank pin lock (29), and crank pin lock nut (30).

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[illegible]

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An exploded view diagram of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 8. Part 1 is a central housing or bracket. Part 2 is a small ring or washer. Part 3 is a small O-ring. Part 4 is a large gear or impeller. Part 5 is a pin or screw. Part 6 is a long shaft. Part 7 is a circular plate or cover. Part 8 is a bolt or screw. The diagram shows the relative positions and assembly sequence of these components.

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FIGURA N° 14: RADIADOR (1/2)

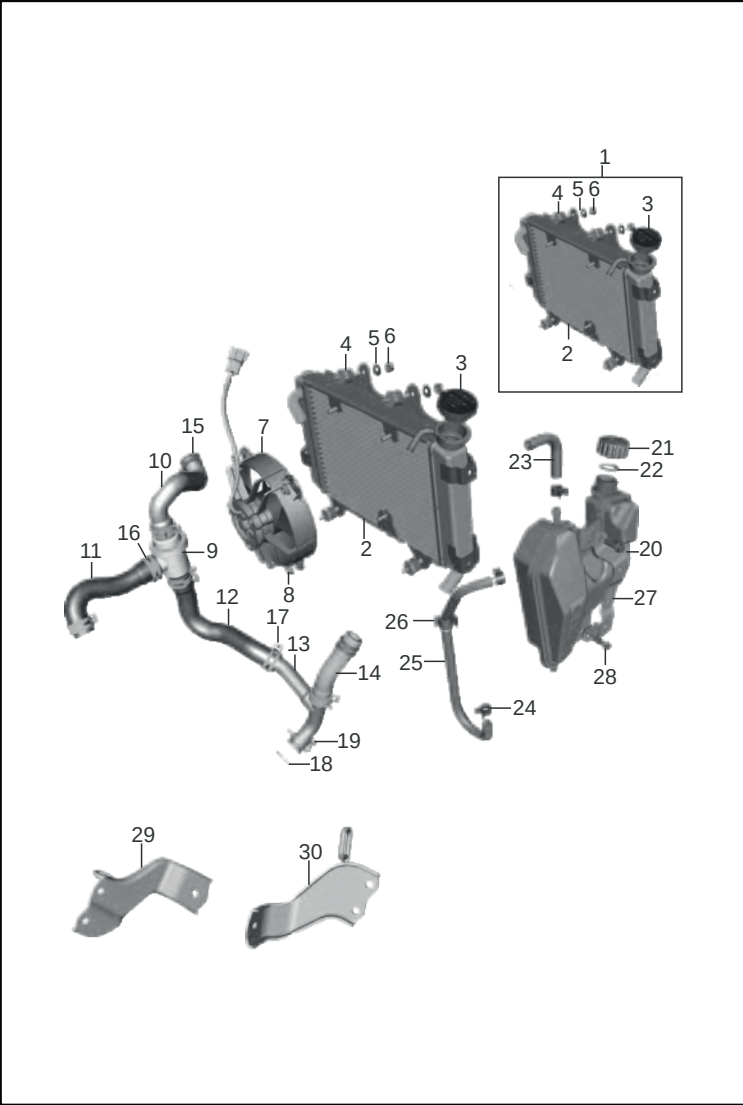


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF601201	Radiador Completo	1	
2	JF601205	Radiador (Solo)	1	
3	JG601235	Tapa Radiador	1	
4	JL601216	Antivibrante Radiador	4	
5	39270411	Arandela	4	
6	39271115	Tuerca 6 mm.	4	
7	JF601400	Ventilador Radiador	1	
8	JY601241	Tuerca	3	
9	JG601014	Termostato	1	
10	JF601203	Conector Termostato-Radiador	1	
11	JY601215	Conector Termostato-Motor	1	
12	DT601218	Conector Termostato-Tubo T	1	
13	DT601219	Tubo T de Enfriamiento	1	
14	JF601202	Conector Radiador-Tubo T	1	
15	JG601209	Abrazadera 19.8 mm.	2	
16	JG601210	Abrazadera 25.2 mm.	3	
17	JG601016	Abrazadera	3	
18	LJA00005	Anillo Retenedor	1	
19	LAE00049	Tornillo 6x1x14	2	
20	JL601235	Tanque Liquido Refrigerante	1	
21	JG601211	Tapa Tanque Liquido Refrigerante	1	
22	JG601230	Anillo Retenedor	1	
23	JG601213	Conducto Tanque Liquido Refrigerante	1	
24	JG171029	Abrazadera 11.5x8.4	3	
25	JL601213	Conducto Tanque Liquido Refrigerante	1	

This exploded view diagram illustrates the components of a vehicle's cooling system. The central component is the radiator (2), which is connected to the water pump (7) and the engine (20) via various hoses and fittings. The components are numbered as follows:

- 1: Radiator cap
- 2: Radiator
- 3: Radiator fan
- 4: Radiator fan shroud
- 5: Radiator fan shroud bolt
- 6: Radiator fan shroud nut
- 7: Water pump
- 8: Water pump pulley
- 9: Water pump hose
- 10: Water pump hose fitting
- 11: Water pump hose
- 12: Water pump hose
- 13: Water pump hose
- 14: Water pump hose
- 15: Water pump hose
- 16: Water pump hose
- 17: Water pump hose
- 18: Water pump hose
- 19: Water pump hose
- 20: Engine
- 21: Engine fan
- 22: Engine fan shroud
- 23: Engine fan shroud
- 24: Engine fan shroud
- 25: Engine fan shroud
- 26: Engine fan shroud
- 27: Engine fan shroud
- 28: Engine fan shroud
- 29: Engine fan shroud
- 30: Engine fan shroud

JOMINER
THE SPORTS TOURER **400UG**

This diagram shows an exploded view of a DTS1 engine assembly. The main component is the engine block (1), which features a cooling fan. Various accessories and fasteners are shown around it, each labeled with a number:

- 2: Spark plug
- 3: Spark plug cap
- 4: Air filter
- 5: Timing belt
- 6: Timing belt tensioner
- 7: Timing belt guide
- 8: Timing belt pulley
- 9: Timing belt pulley bolt
- 10: Oil drain plug
- 11: Oil drain plug washer
- 12: Oil drain plug cap
- 13: Oil drain plug cap (DTS1 logo)
- 13A: Oil drain plug cap (plain)
- 14: Oil pump
- 15: Oil pump drive shaft
- 16: Oil pump drive shaft nut
- 17: Oil pump drive shaft washer
- 18: Oil pump drive shaft cap

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DOMINAR
THE SPORTS TOURER **1400i**

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 17. The assembly is shown in a perspective view, with a dashed line indicating the assembly path. The components are as follows:

- 1: Main housing or frame.
- 2: Large gear or pulley.
- 3: Small pin or screw.
- 4: Small gear or pulley.
- 5: Small gear or pulley.
- 6: Small gear or pulley.
- 7: Small gear or pulley.
- 8: Small gear or pulley.
- 9: Small gear or pulley.
- 10: Small pin or screw.
- 11: Small pin or screw.
- 12: Small pin or screw.
- 13: Large gear or pulley.
- 14: Small pin or screw.
- 15: Small pin or screw.
- 16: Small pin or screw.
- 17: Small pin or screw.

JOMINAR
THE SPORTS TOURER **1400i**

This diagram shows the exploded view of a 3-ported solenoid valve assembly. The components are numbered as follows:

- 1: Solenoid coil assembly
- 2: Valve body
- 3: Valve body flange
- 4: Valve body mounting bracket
- 5: Valve body mounting bracket
- 6: Flexible hose
- 7: Hose end fitting
- 8: Hose end fitting
- 9: Valve body mounting bracket

JOMINER
THE SPORTS TOURER **400UG**

This exploded view diagram illustrates the components of a car's rear window assembly. The parts are numbered as follows:

- 1**: Points to the entire rear window assembly.
- 2**: Points to the curved rear window frame.
- 3**: Points to the rear window frame mounting bracket.
- 4**: Points to the rear window frame mounting bracket.
- 5**: Points to the rear window frame mounting bracket.
- 6**: Points to the rear window frame mounting bracket.
- 7**: Points to the rear window frame mounting bracket.
- 8**: Points to the rear window frame mounting bracket.
- 9**: Points to the rear window frame mounting bracket.
- 10**: Points to the rear window frame mounting bracket.
- 11**: Points to the rear window frame mounting bracket.
- 12**: Points to the rear window frame mounting bracket.

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FIGURA N° 20: SILENCIADOR

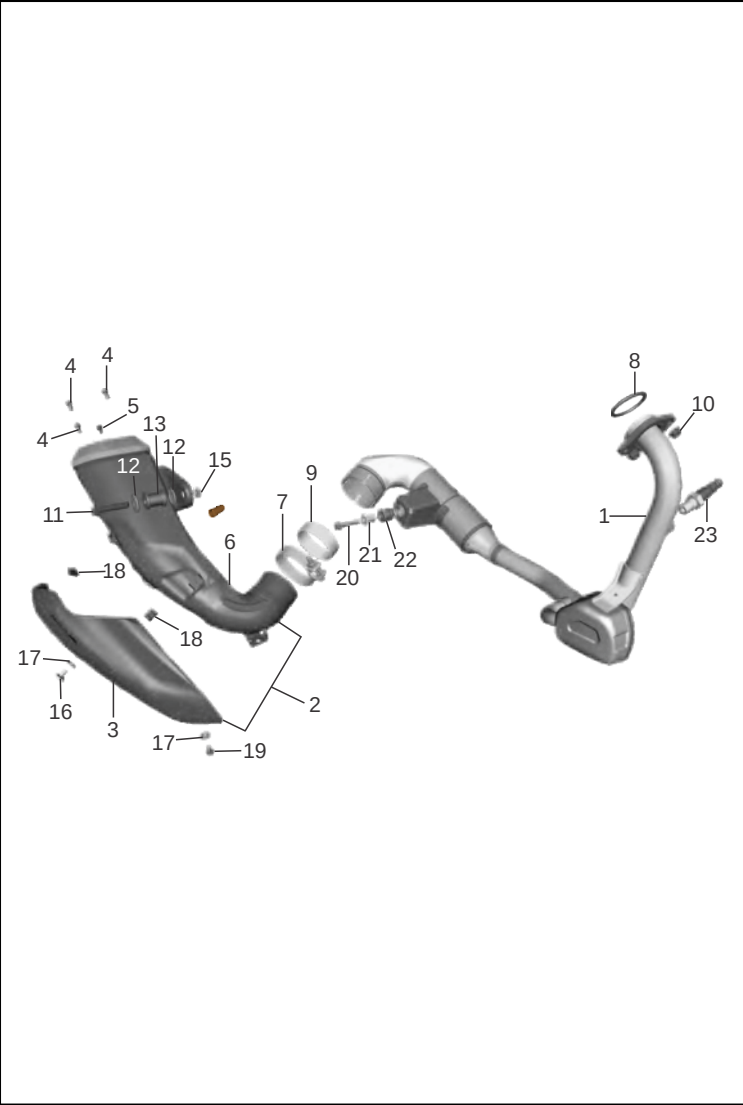


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF591213	Tubo de Escape	1	
2	JF591099	Silenciador con Cubierta	1	
3	JF591222	Cubierta Silenciador	1	
4	KACH0614	Tornillo 6x1x14	3	
5	KACH0610	Tornillo 6x1x10	1	
6	JF591182	Silenciador (solo)	1	
7	JP591012	Abrazadera	1	
8	JG591070	Empaque Tubo Escape	1	
9	JP591042	Empaque Mofle	1	
10	LCG00024	Tuerca 8x1.25x8	2	
11	KADW1050	Tornillo 10x1.25x50	1	
12	JF151047	Arandela	2	
13	DH161155	Antivibrante Silenciador	1	
14	36DK0009	Kit Montaje Silenciador	1	
15	DD161071	Tuerca 10x1.25x6.5	1	
16	LAC00099	Tornillo 6x1x13	1	
17	LDB00068	Arandela	2	
18	JY591303	Empaque	2	
19	KADA0612	Tornillo 6x12	1	
20	KADD0840	Tornillo 8x40	1	
21	DT591305	Buje Silenciador	1	
22	JG591100	Antivibrante Silenciador	1	
23	JG511010	Sensor de Oxígeno	1	

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The assembly includes a motor (14) connected to a series of gears (13, 12, 9, 7) and a large cylindrical housing (5). A complex bracket (1) is shown on the left, and a small assembly (15) is on the right. The components are arranged in a linear fashion, showing the assembly sequence from left to right.

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This diagram shows the components of a power window motor assembly in an exploded view. The parts are numbered as follows:

- 1: Motor housing (right side)
- 2: Pin/bush (top left and top right)
- 3: Cable bracket
- 4: Cable (multiple sections)
- 5: Cable connector
- 6: Motor housing (left side)
- 7: Cable connector (bottom left)
- 8: Cable connector (bottom left)
- 9: Cable connector (bottom right)
- 10: Cable connector (bottom right)
- 11: Cable connector (bottom right)
- 12: Motor housing (top)
- 13: Pin/bush (top center)

DOMINAR
THE SPORTS TOURER **1400i**

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

- 1**: The main seat shell, a curved, light-colored plastic component.
- 2**: A small pin or clip used to secure the rear of the seat shell.
- 3**: A small pin or clip used to secure the rear of the seat shell.
- 4**: A small pin or clip used to secure the rear of the seat shell.
- 5**: A small pin or clip used to secure the seat shell to the rails.
- 6**: A small pin or clip used to secure the seat shell to the rails.
- 7**: A small rectangular plate or cap used to secure the front of the seat shell.
- 8**: The seat base or saddle, a dark-colored, rectangular component.
- 9**: A small pin or clip used to secure the seat base to the rails.
- 10**: A metal bracket or plate used to secure the seat base to the rails.
- 11**: A metal bracket or plate used to secure the seat base to the rails.
- 12**: A small pin or clip used to secure the seat base to the rails.
- 13**: A long, thin metal rod or cable used to secure the seat base to the rails.
- 14**: A small pin or clip used to secure the seat base to the rails.
- 15**: A small rectangular plate or cap used to secure the front of the seat base.

JOMINAR
THE SPORTS TOURER **400UG**

This diagram shows an exploded view of a motorcycle frame assembly. The main frame is shown in a three-quarter view, with various components and fasteners numbered for identification. The components include:

- 1: Main frame rail
- 2: Lower frame rail
- 3: Lower frame rail bracket
- 4: Lower frame rail bracket pin
- 5: Lower frame rail bracket pin
- 6: Lower frame rail bracket pin
- 7: Lower frame rail bracket pin
- 8: Lower frame rail bracket pin
- 9: Lower frame rail bracket pin
- 10: Lower frame rail bracket pin
- 11: Lower frame rail bracket pin
- 12: Lower frame rail bracket pin
- 13: Lower frame rail bracket pin
- 14: Lower frame rail bracket pin
- 15: Lower frame rail bracket pin
- 16: Lower frame rail bracket pin
- 17: Lower frame rail bracket pin
- 18: Lower frame rail bracket pin
- 19: Lower frame rail bracket pin

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This diagram shows an exploded view of a vehicle chassis component, likely a rear axle assembly. The main body is a large, curved metal housing. Various parts are shown in their relative positions, with numbered callouts indicating specific components:

- 1: A long, curved metal beam or axle tube.
- 2: A small, cylindrical component, possibly a pin or bush.
- 3: A small, cylindrical component, possibly a pin or bush.
- 4: A small, cylindrical component, possibly a pin or bush.
- 5: A small, cylindrical component, possibly a pin or bush.
- 6: A small, cylindrical component, possibly a pin or bush.
- 7: A small, cylindrical component, possibly a pin or bush.
- 8: A small, cylindrical component, possibly a pin or bush.
- 9: A small, cylindrical component, possibly a pin or bush.

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This diagram illustrates the exploded view of a rear axle assembly. The main components are labeled with numbers 1 through 17. The central part is the axle housing (1). To its left is the axle shaft (2) with a flange (13). The axle shaft is connected to the housing via a pin (4) and a nut (5). A bracket (14) is shown below the axle shaft. A pin (6) is shown above the axle shaft. A pin (7) and a washer (16) are shown above the axle housing. A pin (8) is shown below the axle housing. A pin (9) and a washer (10) are shown to the right of the axle housing. A pin (11) and a washer (12) are shown below the axle housing. A pin (15) and a washer (17) are shown below the axle housing. An inset diagram in the top right corner shows a shock absorber assembly with callouts 11 and 12.

DOMINAR
THE SPORTS TOURER **1400i**

Exploded view diagram of a bicycle seat assembly, showing two configurations of the seat (1) and its attachment to the seat post (2) using a seat clamp (3) and a seat post clamp (4). The diagram includes various screws and washers labeled with numbers 5 through 20.

Top configuration components:

- 1: Seat
- 2: Seat post
- 3: Seat clamp
- 4: Seat post clamp
- 5: Washer
- 6: Washer
- 7: Washer
- 8: Washer
- 9: Seat cover
- 10: Seat cover
- 11: Washer
- 12: Washer
- 13: Washer
- 14: Washer
- 15: Washer
- 16: Washer
- 17: Washer
- 18: Washer
- 19: Washer
- 20: Washer

Bottom configuration components:

- 13: Seat
- 14: Seat post
- 15: Seat clamp
- 16: Seat post clamp
- 17: Washer
- 18: Washer
- 19: Washer
- 20: Washer

JOMINAR
THE SPORTS TOURER **400UG**

This diagram shows an exploded view of a motorcycle fender assembly. The components are labeled with numbers 1 through 6:

- 1**: The main fender body, a curved plastic part.
- 2**: A small black pin or clip used to secure the fender to the frame.
- 3**: A small black pin or clip, similar to part 2, located further along the frame.
- 4**: A small black pin or clip, located at the bottom of the fender assembly.
- 5**: A small black pin or clip, located at the bottom of the fender assembly.
- 6**: A small black pin or clip, located at the top of the fender assembly.

DOMINAR
THE SPORTS TOURER **400UG**

This exploded view diagram illustrates the assembly of a mechanical component, likely a door latch or handle. The parts are numbered 1 through 14:

- 1**: The main handle or lever arm.
- 2**: A central mounting bracket or plate.
- 3**: A small pin or screw used for mounting.
- 4**: A long screw or bolt passing through the handle and bracket.
- 5**: A small pin or screw.
- 6**: A small nut or washer.
- 7**: A small pin or screw.
- 8**: A cylindrical component, possibly a bush or spacer.
- 9**: A small pin or screw.
- 10**: A curved metal bracket or latch body.
- 11**: A small pin or screw.
- 12**: A long, thin metal rod or pin.
- 13**: A coiled spring.
- 14**: A small hook or latch tip.

The diagram shows the spatial relationship between these parts, with dashed lines indicating the assembly path for the spring (13) and the hook (14) into the main assembly.

JOMINAR
THE SPORTS TOURER **1400i**

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

- 1**: A thick, dark grey ring, likely a tire or a protective rim.
- 2**: Two small, conical pins or fasteners, one positioned above and one below the central hub area.
- 3**: A wheel rim with a multi-spoke design, shown from a perspective view.
- 4**: A wheel rim with a multi-spoke design, shown from a top-down view.
- 5**: A thick, dark grey ring, similar to component 1, shown from a perspective view.

JOMINAR
THE SPORTS TOURER **J400** *ITA*

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

- 1: Axle
- 2: Axle nut
- 3: Axle lock washer
- 4: Axle lock pin
- 5: Wheel rim
- 6: Brake disc
- 7: Brake disc mounting bracket
- 8: Brake disc mounting pin (highlighted in green)
- 9: Brake disc mounting pin
- 10: Brake disc mounting pin
- 11: Brake disc mounting pin
- 12: Brake disc mounting pin
- 13: Brake disc mounting pin

JOMINAR
THE SPORTS TOURER **1400i**

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

- 1:** A long, curved metal arm.
- 2:** A small pin or screw.
- 3:** A small circular component, possibly a bush or washer.
- 4:** A small ring or O-ring.
- 5:** Two small screws or pins.
- 6:** A rectangular plate or cover.
- 7:** A rectangular component, possibly a solenoid or actuator.
- 8:** A small component, possibly a switch or sensor.
- 9:** A small rectangular component, possibly a switch or sensor.
- 10:** Four O-rings or seals.
- 11:** Two cylindrical components, possibly pins or bushings.
- 12:** A long, curved metal arm, similar to part 1 but with different features.
- 13:** Two small pins or screws.
- 14:** A complex assembly of components, including a spring and various pins/bushings.
- 15:** A small component, possibly a bush or washer.
- 18:** A small component, possibly a switch or sensor.

Dashed lines indicate the assembly sequence and the relative positions of the parts.

DOMINAR
THE SPORTS TOURER **1400i**

Diagram illustrating the components of a brake caliper assembly, numbered 1 through 12:

- 1: Piston Seal
- 2: Dust Seal
- 3: Bleeder Cap
- 4: Protection Boot
- 5: Insulator
- 6: Caliper Piston
- 7: Bleeder Screw
- 8: Pad Spring
- 9: Pad
- 10: Piston
- 11: Piston Pin
- 12: Piston Pin Nut

DOMINAR
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FIGURA N° 34: RUEDA TRASERA (1/2)

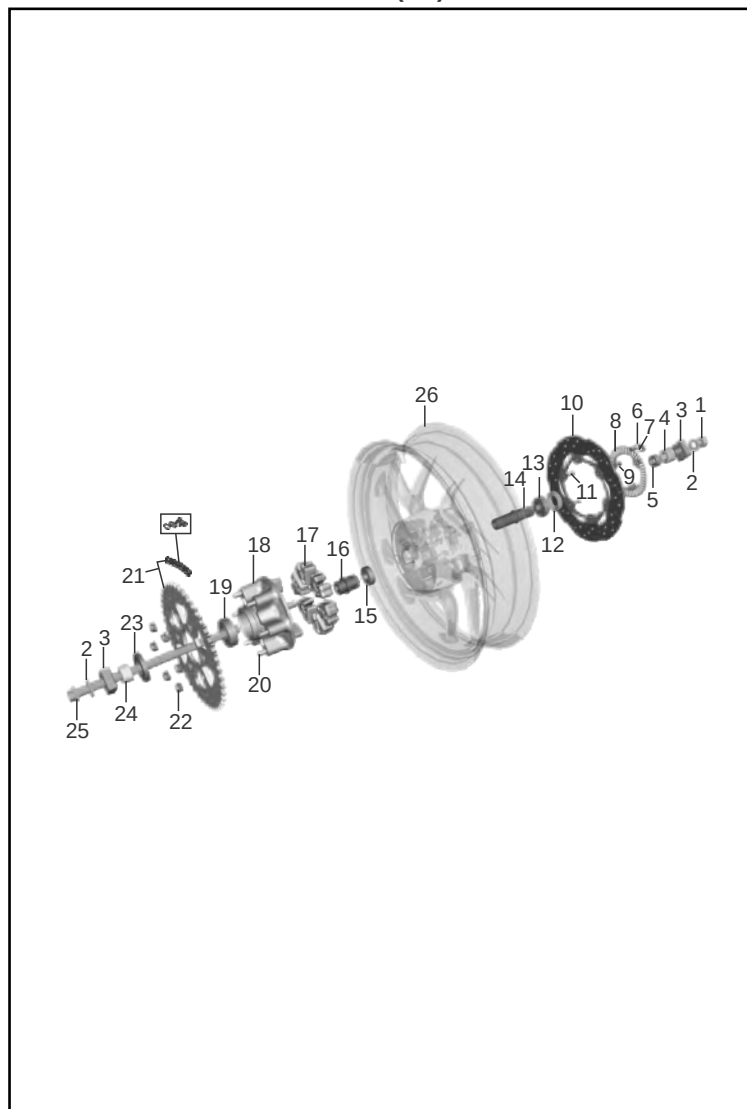


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	LCJ00005	Tuerca Eje Rueda Trasera	1	
2	LDB00057	Arandela	2	
3	JF122014	Tensor Cadena Der-Izq.	2	
4	DK151081	Buje Eje Rueda Trasera	1	
5	DK151082	Buje Eje Rueda Trasera	1	
6	DT402404	Sensor Velocidad ABS	1	
7	KAEW0616	Tornillo 6x1x16	1	
8	JU131802	Sensor Disco Freno Trasero	1	
9	JG131220	Tornillo Sensor Disco Freno Trasero	3	
10	JF131861	Disco Freno Trasero 230 mm.	1	
11	39203804	Tornillo Disco Freno Trasero	6	
12	30151082	Reten Rueda Trasera	1	
13	KPBC6302	Rodamiento Bolas	1	
14	JL131216	Buje Eje Rueda Trasera	1	
15	KPBC6202	Rodamiento Bolas	1	
16	DT131210	Buje Porta Sprocket	1	
17	JU131222	Caucho Porta Sprocket	6	
18	JG131235	Porta Sprocket	1	
19	KPAC6205	Rodamiento Bolas	1	
20	JG131228	Tornillo 8x1.25x48	6	
21	36JF0056	Kit Sprocket y Cadena	1	
22	LCL00004	Tuerca 8 mm.	6	
23	DT131214	Reten Eje Rueda Trasera	1	
24	JL131211	Buje Eje Rueda Trasera	1	
25	JF131230	Eje Rueda Trasera 14x1.5x295	1	

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

- 1**: Lockring
- 2**: Lockring nut
- 3**: Lockring washer
- 4**: Lockring cone
- 5**: Lockring cone nut
- 6**: Lockring cone washer
- 7**: Lockring cone nut
- 8**: Lockring cone washer
- 9**: Lockring cone nut
- 10**: Lockring cone washer
- 11**: Lockring cone nut
- 12**: Lockring cone washer
- 13**: Lockring cone nut
- 14**: Lockring cone washer
- 15**: Lockring cone nut
- 16**: Lockring cone washer
- 17**: Lockring cone nut
- 18**: Lockring cone washer
- 19**: Lockring cone nut
- 20**: Lockring cone washer
- 21**: Lockring cone nut
- 22**: Lockring cone washer
- 23**: Lockring cone nut
- 24**: Lockring cone washer
- 25**: Lockring cone nut
- 26**: Lockring cone washer

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This exploded view diagram illustrates the components of a vehicle interior lighting system. The main assembly consists of a wiring harness (2) with a battery disconnect switch (3) and a fuse block (4). The harness terminates in a multi-pin connector (5) and a single-pin connector (6). The multi-pin connector (5) is shown with its corresponding plug (10) and pin (11). The single-pin connector (6) is shown with its corresponding plug (13) and pin (12). The plug (13) is shown with its corresponding pin (14) and pin (15). The plug (10) is shown with its corresponding pin (11). The plug (13) is shown with its corresponding pin (12). The plug (14) is shown with its corresponding pin (15). The plug (11) is shown with its corresponding pin (16). The plug (12) is shown with its corresponding pin (7). The plug (15) is shown with its corresponding pin (8). The plug (16) is shown with its corresponding pin (9).

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FIGURA N° 36: BOMBA FRENO TRASERO

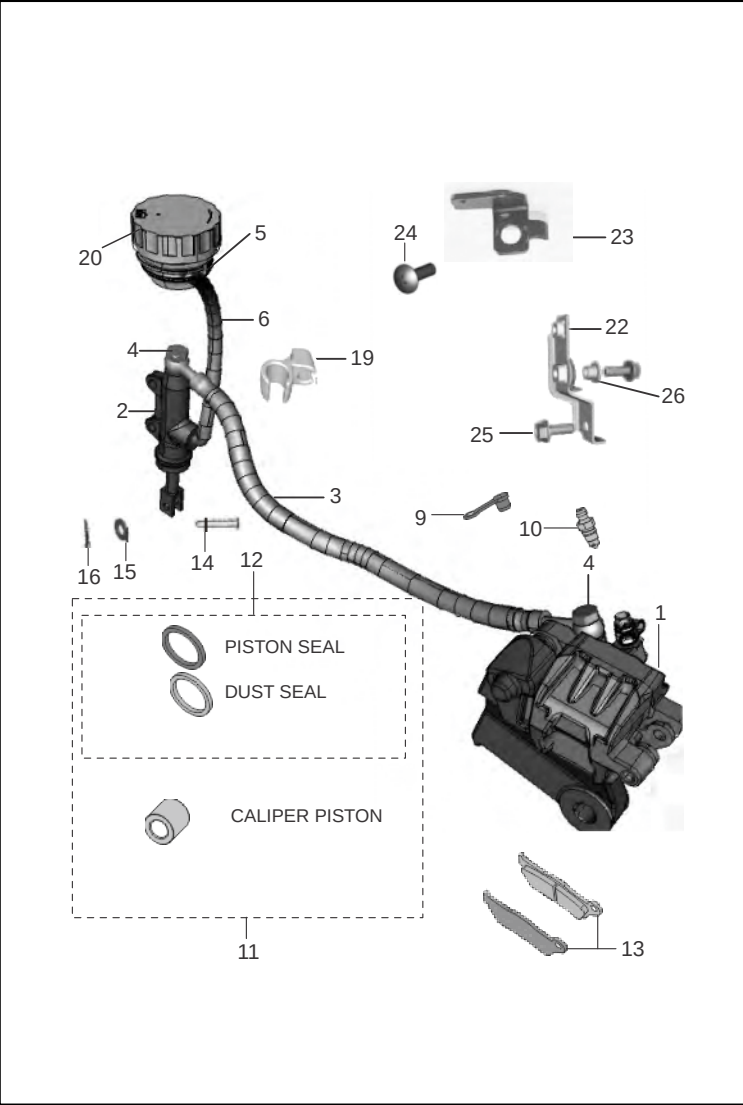


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF 1318 58	Caliper Trasero	1	
2	JF131888	Bomba Freno Trasero	1	
3	36JF0079	Manguera Freno Trasero	1	
4	DK151069	Tornillo Manguera Freno Trasero	2	
5	JG131821	Tanque Bomba Freno Trasero	1	
6	JL131220	Manguera Tanque Bomba Freno	1	
7	DK151063	Abrazadera	1	No Ilustrado
8	DE191010	Arandela de sellado	4	No Ilustrado
9	DE151047	Capuchón Tornillo de Sangrado	1	
10	DE151046	Tornillo de Sangrado	1	
11	DK151088	Kit Pistón y Retenes	1	
12	DK151089	Kit Retenes	1	
13	DK151085	Pastas Freno Trasero	1	
14	30191038	Pin Pasador	1	
15	39019811	Arandela	1	
16	39080808	Pin de Seguridad	1	
17	DK151073	Kit Empaquetadura Bomba Freno	1	
18	DK151074	Kit Empaquetadura Bomba Freno	1	
19	JL131877	Abrazadera Manguera Tanque Bomba	1	
20	DK151045	Tapa Tanque Bomba Freno Trasero	1	
21	36JG0083	Tanque Bomba Freno Con Tapa	1	No Ilustrado
22	JF113036	Soporte Tanque Bomba Freno	1	
23	JL131878	Soporte Tapa Tanque Bomba Freno	1	
24	39242001	Tornillo 5 mm.	1	
25	LAD00085	Tornillo 6x1x10	2	
26	JG181239	Buje	1	

An exploded view diagram of a mechanical assembly, likely a bicycle pedal crankset. The components are numbered 1 through 13. The main assembly consists of a crank arm (1) with a pedal (2) at the end. A crank pin (3) is shown near the crank arm. A crank spider (4) is shown with a crank pin (5) and a crank pin nut (6). A crank spider nut (7) is shown. A crank spider nut (8) is shown. A crank spider nut (9) is shown. A crank spider nut (10) is shown. A crank spider nut (11) is shown. A crank spider nut (12) is shown. A crank spider nut (13) is shown.

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FIGURA N° 38: MANUBRIO (1/2)

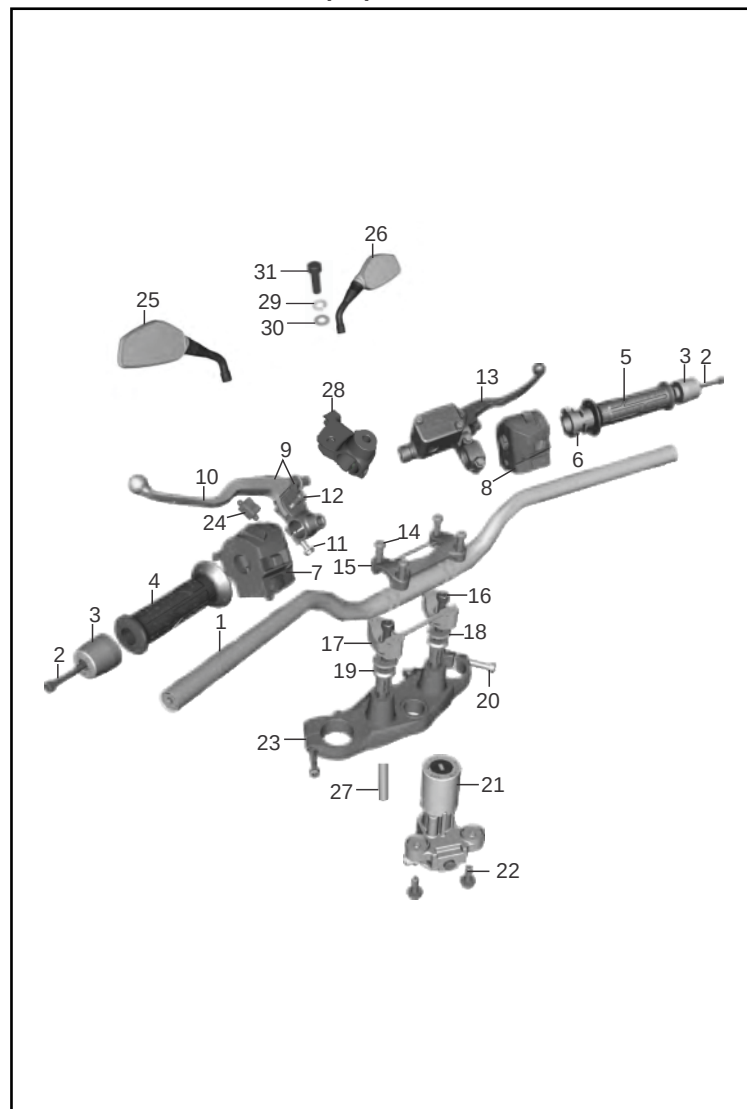


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF151041	Manubrio	1	
2	KACJ0655	Tornillo 6x1x55	2	
3	DH181022	Buje Manubrio	2	
4	DH191067	Caucho Manillar Izquierdo	1	
5	DH191068	Caucho Manillar Acelerador	1	
6	JG151022	Carretel Manillar Acelerador	1	
7	JF401413	Comando Izquierdo	1	
8	JF401414	Comando Luces Derecho	1	
9	JF161013	Soporte y Leva Clutch	1	
10	JG161008	Leva Clutch	1	
11	39155304	Tornillo 6 mm.	1	
12	JZ161028	Tornillo Soporte Leva Clutch	1	
13	JG161010	Leva Freno	1	
14	LAC00103	Tornillo 8x1.25x29	4	
15	56JF5AW4	Soporte Superior Manubrio	1	
16	LAC00148	Tronillo 10x1.25x95	2	
17	56JF5BW4	Soporte Inferior Manubrio	1	
18	JF151047	Arandela Soporte Manubrio	2	
19	JF151054	Antivibrante Soporte Manubrio	2	
20	JY121011	Tornillo 8x1.25x30	2	
21	JF232618	Swiche Encendido (3 en 1)	1	
22	LAD00244	Tornillo 6x1x22	2	
23	56JF3333	Cabeza Espiga	1	
24	JY401404	Swiche Clutch	1	
25	JF231608	Espejo Izquierdo	1	

[illegible]

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FIGURA N° 39: SUSPENSIÓN DELANTERA

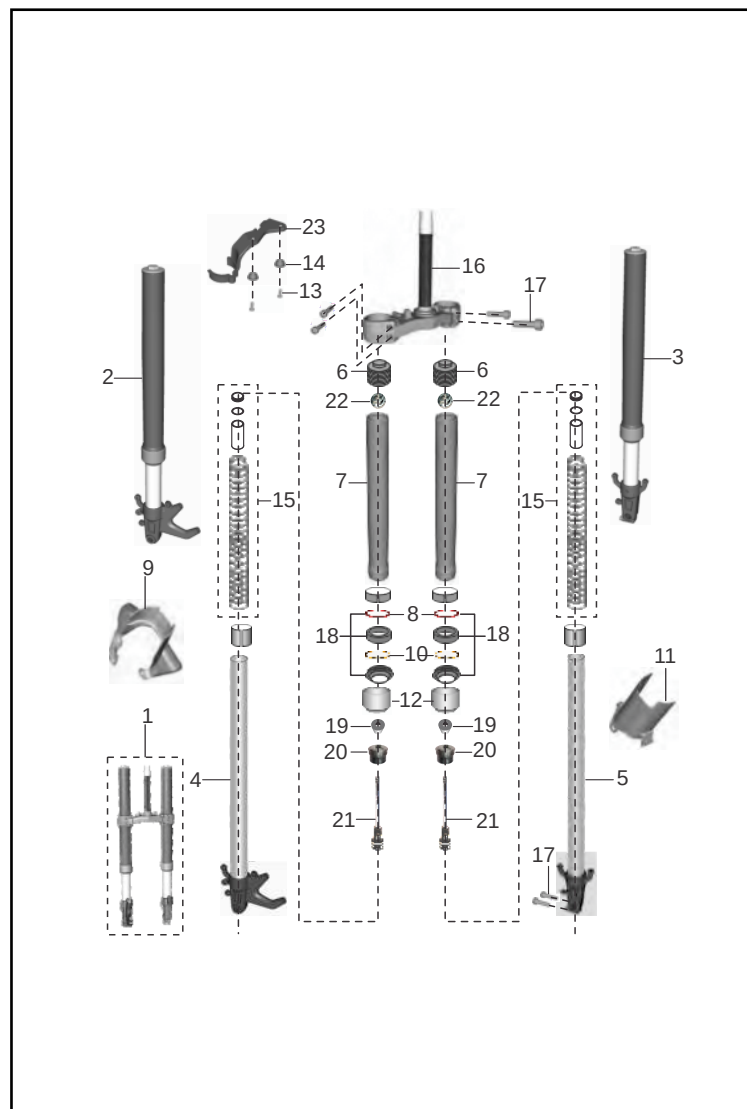


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF121018	Suspensión Delantera	1	
2	JF121022	Camisa Tubo Telescópico Izq.	1	
3	JF121023	Camisa Tubo Telescópico Der.	1	
4	YJF19003	Cilindro Interno Izq.	1	
5	YJF19004	Cilindro Interno Der.	1	
6	JG121012	Tornillo Superior Horquilla	2	
7	JF121016	Cubierta Tubo Telescópico	2	
8	LDB00036	Arandela	2	
9	JF181471	Protector Horquilla Izq.	1	
10	JU121009	Tapón Sello de Aceite	2	
11	JF181472	Protector Horquilla Der.	1	
12	JG121028	Guardapolvo	2	
13	LAC00010	Tornillo 6x15x10.9	2	
14	JG113832	Abrazadera	2	
15	YJF19007	Set Resorte Suspensión	2	
16	JF121020	Espiga Central	1	
17	JY121011	Tornillo 8x1.25x30	6	
18	JG121057	Set Reten y Guardapolvo Tubo Telescópico	2	
19	YJF19008	Antivibrante	2	
20	YJF19006	Tapón Tubo Interno	2	
21	YJF19005	Empujador	2	
22	YJF19009	Tuerca de Seguridad	2	
23	JF113851	Guía Manguera Freno	2	

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

- 1**: Upper right seat backrest panel.
- 2**: Upper left seat backrest panel.
- 3**: Bolt for panel 2.
- 4**: Bolt for panel 2.
- 5**: Central seat base frame with a grid pattern.
- 6**: Bolt for panel 1.
- 7**: Bolt for panel 1.
- 8**: Bolt for panel 2.
- 9**: Bolt for the main seat base.
- 10**: Main seat base frame.
- 11**: Bolt for the main seat base.
- 12**: Upper rear seat backrest panel.
- 13**: Bolt for panel 12.
- 14**: Bolt for panel 12.
- 15**: Bolt for panel 12.
- 16**: Bolt for panel 12.
- 17**: Bolt for panel 12.

DOMINAR
THE SPORTS TOURER **1400i**

FIGURA N° 41: TANQUE DE GASOLINA / BOMBA GASOLINA

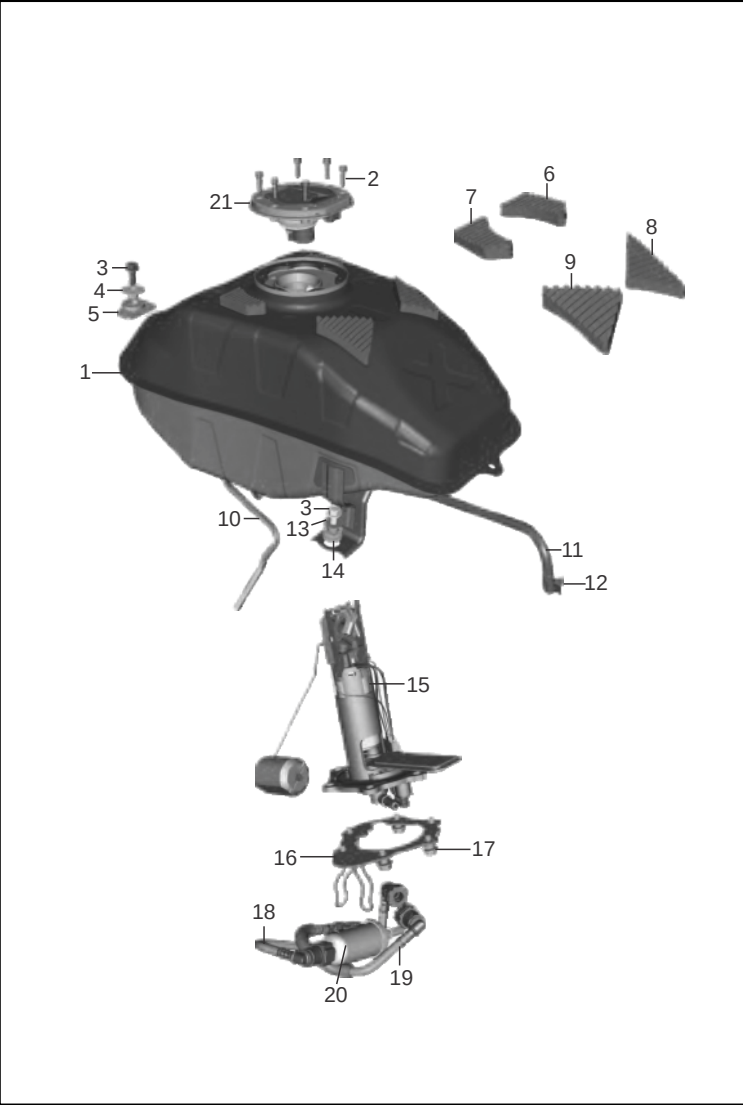


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF171073	Tanque Gasolina	1	
2	KADC0516	Tornillo 5x16	6	
3	KADW0820	Tornillo 8x1.25x20	3	
4	DT171075	Buje Del. Tanque Gasolina	1	
5	DT171078	Antivibrante Del. Tanque Gasolina	1	
6	JF171023	Antivibrante Superior Izquierdo	1	
7	JF171024	Antivibrante Superior Derecho	1	
8	JF171025	Antivibrante Superior Izquierdo	1	
9	JF171026	Antivibrante Superior Derecho	1	
10	DT171061	Manguera Desfogue	1	
11	JF171603	Manguera (Tanque-Conector Y)	1	
12	JY171090	Abrazadera	2	
13	JL171019	Buje Tras. Tanque Gasolina	2	
14	JL171020	Antivibrante Tras. Tanque Gasolina	2	
15	JF171802	Bomba Gasolina	1	
16	DT171839	Base Bomba Gasolina	1	
17	LAD00154	Tornillo 6x1x12.8	6	
18	DT171087	Manguera (Bomba Gasolina-Filtro Gas.)	1	
19	DT171089	Manguera (Filtro Gas-Regulador)	1	
20	DT171814	Filtro Gasolina	1	
21	JF232611	Set Swiche Encendido (3 en 1)	1	
22	JY402235	Conector Bomba Gasolina	1	No Ilustrado

FIGURA N° 42: COMPLEMENTOS CUBIERTAS TANQUE GASOLINA

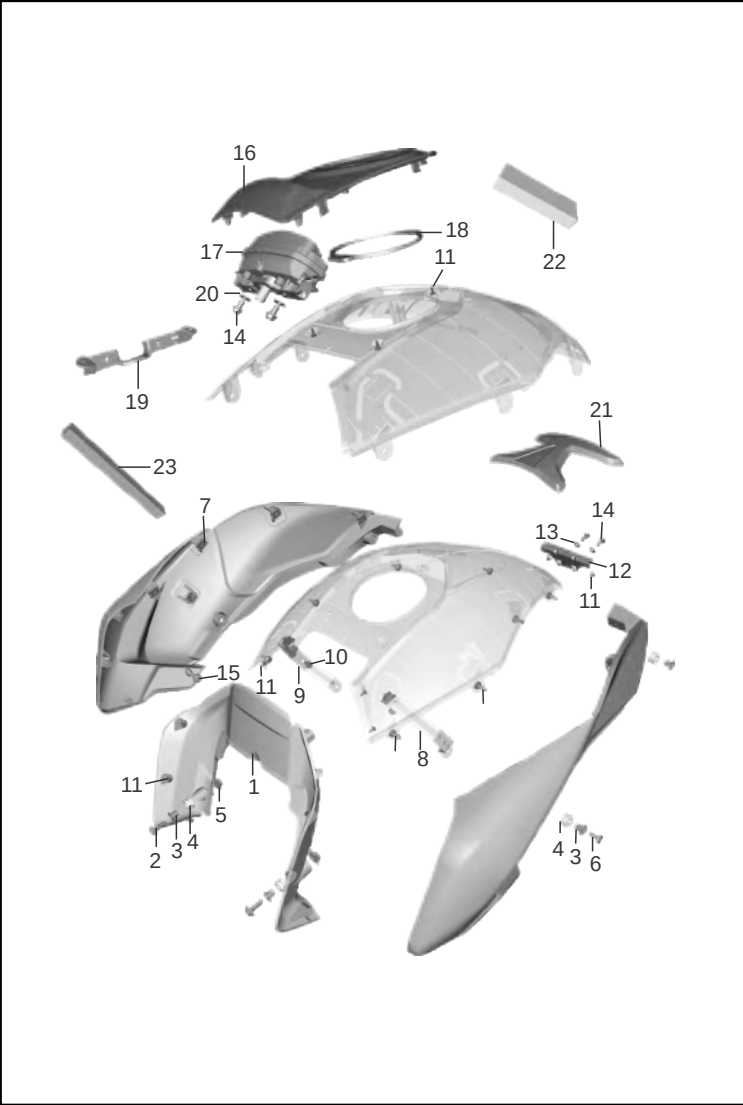


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF171022	Cubierta Central Tanque Gasolina	1	
2	JF171037	Tornillo	2	
3	JF171048	Buje	6	
4	JF171047	Antivibrante	6	
5	JL181027	Tuerca 6 mm.	2	
6	39190701	Tornillo 5 mm.	12	
7	DJ161229	Tuerca 5 mm.	12	
8	JF171035	Soporte Cubierta Tanque Lateral Izq.	1	
9	JF171036	Soporte Cubierta Tanque Lateral Der.	1	
10	KADA0510	Tornillo 5x10	6	
11	KBRF3510	Tornillo 3.5x10	13	
12	JF171028	Soporte Trasero Cubierta Tanque Central	1	
13	39214124	Arandela Nylon 5.3x11.5x1.5	2	
14	KBUH0514	Tornillo 5x0.8x14	2	
15	JF171054	Antivibrante Cubierta Tanque Lateral	2	
16	JF171019	Tapa Cubierta Superior Tanque Gas.	1	
17	DT402410	Velocímetro de Indicadores	1	
18	JF171029	Empaque Cubierta Tanque Gasolina	1	
19	JF171087	Soporte Velocímetro	1	
20	39183911	Arandela	2	
21	JF402415	Antivibrante	1	
22	JB401012	Antivibrante	2	

An exploded view diagram of a mechanical assembly, likely a vehicle's rear hatch or trunk lid. The diagram shows several components separated to illustrate their assembly relationship. The components are labeled with numbers 1 through 9:

- 1:** The main rear hatch panel, shown at the bottom.
- 2:** Two small pins or fasteners, one located near the bottom right of the main panel and another near the top right of the left side panel.
- 3:** A small pin or fastener located near the top right of the main panel.
- 4:** Two small pins or fasteners, one located near the top right of the main panel and another near the top right of the right side panel.
- 5:** A small pin or fastener located near the top left of the main panel.
- 6:** A small pin or fastener located near the top left of the main panel.
- 7:** A small pin or fastener located near the top left of the main panel.
- 8:** A small pin or fastener located near the top left of the main panel.
- 9:** A small pin or fastener located near the top left of the main panel.

DOMINAR
THE SPORTS TOURER **1400UG**

This exploded view diagram illustrates the assembly of a motorcycle seat. The components are labeled as follows:

- 1**: The main seat cushion.
- 2**: The seat base or frame.
- 3**, **4**, **5**, **6**, **7**, **8**: Various bolts and fasteners used to secure the seat base.
- 9**: The rear backrest or side panel.
- 10**, **11**, **12**: Bolts and fasteners for the backrest assembly.
- 13**: A close-up view of the seat cushion (1) being placed onto the seat base (2).
- 14**: A close-up view of the backrest (9) being attached to the main seat assembly.

DOMINAR
THE SPORTS TOURER **1400i**

FIGURA N° 45: CABLES

[illegible]

A 3D perspective view of a motorcycle seat assembly. The seat is dark grey and has a contoured, ergonomic shape. It is mounted on a frame. Four callout numbers are present: '1' points to the top surface of the seat; '2' points to a bolt on the left side of the seat base; '3' points to a bolt on the right side of the seat base; and '4' points to a circular opening on the left side of the seat base.

DOMINAR
THE SPORTS TOURER **400UG**

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

- 1: Upper shell (top)
- 2, 3, 4: Fasteners for the upper shell
- 5: Upper shell (middle)
- 6: Fastener for the upper shell
- 7, 8: Fasteners for the upper shell
- 9: Chin bar
- 10: Fastener for the chin bar
- 11: Fastener for the chin bar
- 12: Fastener for the upper shell
- 13: Front fairing
- 14, 15, 16: Fasteners for the front fairing
- 17: Side fairing
- 18: Fastener for the side fairing
- 19: Fastener for the side fairing

DOMINAR
THE SPORTS TOURER **400UG**

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

- 1: The main headlight housing with a clear lens.
- 2: A separate mounting bracket or arm with a curved cable attached.
- 3: A mounting bracket or arm, similar to component 2 but without the cable.
- 4: A small mounting bracket or connector.
- 5: A small circular washer or spacer.
- 6: A small circular washer or spacer.
- 7: A hexagonal nut.

DOMINAR
THE SPORTS TOURER **400UG**

FIGURA N° 49: STOP / GUARDABARRO TRASERO

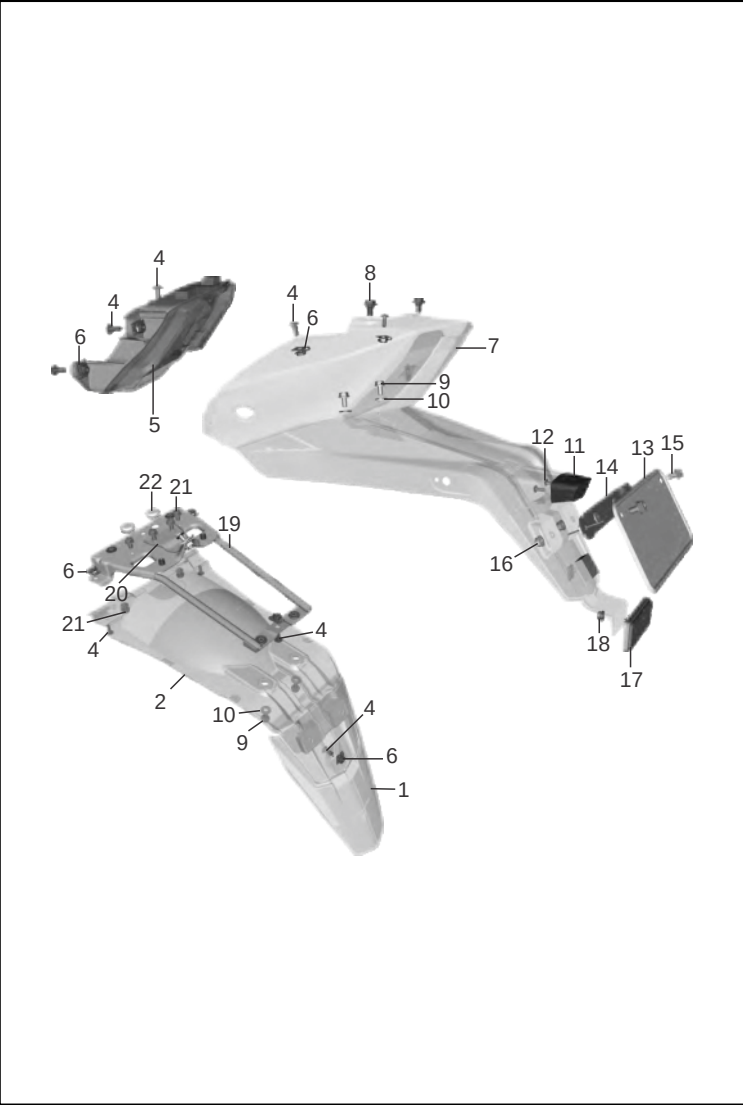


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF181424	Cola Guardabarro Trasero Interno	1	
2	JF181421	Guardabarro Trasero Interno	1	
3	LDB00074	Arandela	2	
4	KBUH0514	Tornillo 5x0.8x14	11	
5	JF401022	Stop	1	
6	DJ161229	Tuerca 5 mm.	10	
7	JF181420	Guardabarro Trasero	1	
8	JG181255	Tornillo	2	
9	KADT0612	Tornillo 6x1x12	4	
10	39023911	Arandela	4	
11	JG401006	Luz Placa	1	
12	LBR00003	Tornillo Luz Placa	2	
13	DP161145	Porta Placa	1	
14	JF181307	Soporte Porta Placa	1	
15	KADA0610	Tornillo 6x10	2	
16	LCG00008	Tuerca	2	
17	JG401036	Reflectivo	1	
18	LCA00008	Tuerca	1	
19	JF181422	Soporte Guardabarro Trasero	1	
20	JF113818	Platina Soporte Guardabarro Trasero	1	
21	KADD0610	Tornillo 6x10	5	
22	DJ201173	Antivibrante	2	

FIGURA N° 50: EQUIPO ELÉCTRICO (1/2)

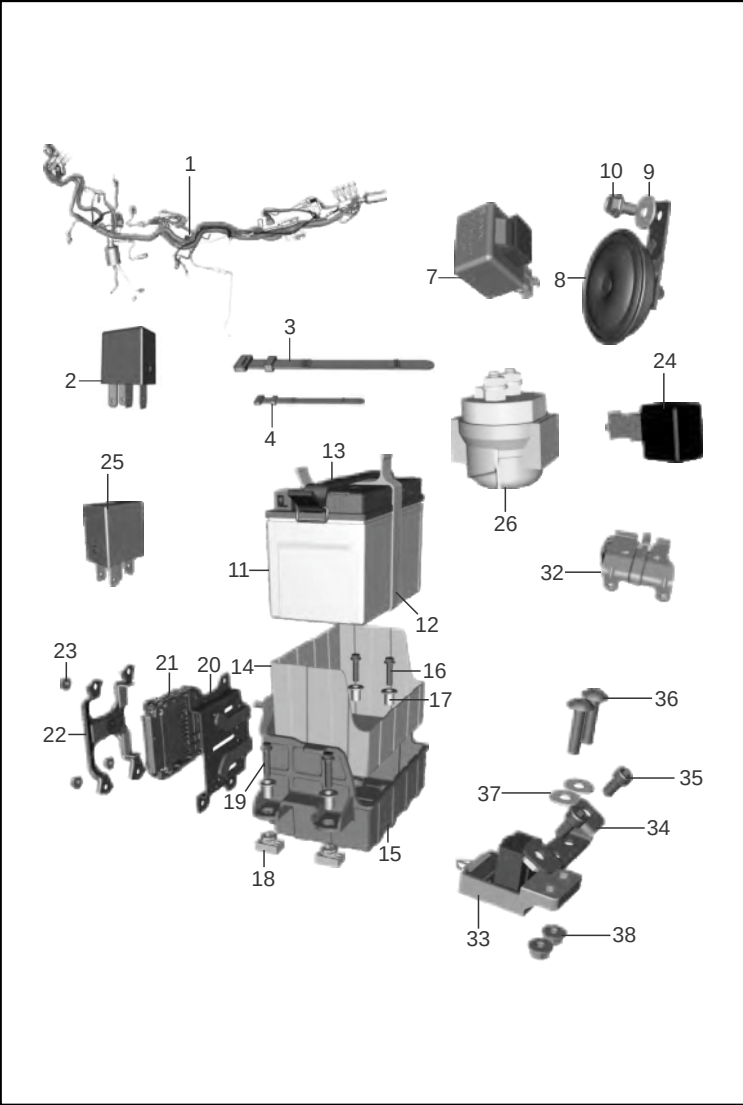


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF402248	Instalación Eléctrica	1	
2	JL403000	Relay	1	
3	30191048	Abrazadera	5	
4	30201064	Abrazadera	3	
5	JF402212	Cable (Relay-Motor)	1	No Ilustrado
6	JF402211	Cable Batería (Tierra)	1	No Ilustrado
7	JG402002	Flasher	1	
8	PA401600	Pito	1	
9	39150711	Arandela	1	
10	39195604	Tornillo	1	
11	MTX9-BS-MEGA	Batería 12V (Seca)	1	Marca MEGABAT
	MTX9-BS-GEL-MEGA	Batería 12V (Gel)	1	Marca MEGABAT
	MF12V9-1A-GEL	Batería 12V (Gel)	1	Marca SUN
12	DT181022	Banda Batería	1	
13	JL113825	Banda Batería	1	
14	JF181308	Protector Caja Batería	1	
15	JF181272	Caja Batería	1	
16	KAED0622	Tornillo	2	
17	DT181316	Buje	4	
18	DT181317	Antivibrante Caja Batería	4	
19	KAED0625	Tornillo 6x25	2	
20	52JF0328	Soporte Inferior E.C.U	1	
21	JF351404	E.C.U	1	
22	52JY0667	Soporte Superior E.C.U	1	
23	KCGD0606	Tuerca	3	

This exploded view diagram illustrates the assembly of a vehicle's front suspension and steering system. The components are numbered as follows:

- 1:** A complex wiring harness with multiple connectors.
- 2:** A black rectangular electronic control module.
- 3:** A long, thin metal rod or pin.
- 4:** A shorter metal rod or pin.
- 5:** A black rectangular electronic control module, similar to part 2.
- 6:** A large, white, rectangular plastic housing or reservoir.
- 7:** A black rectangular electronic control module.
- 8:** A circular component, possibly a sensor or a small fan.
- 9:** A small metal bracket or pin.
- 10:** A small metal bracket or pin.
- 11:** A large, white, rectangular plastic housing or reservoir, similar to part 6.
- 12:** A large, white, rectangular plastic housing or reservoir, similar to parts 6 and 11.
- 13:** A small metal bracket or pin.
- 14:** A small metal bracket or pin.
- 15:** A small metal bracket or pin.
- 16:** A small metal bracket or pin.
- 17:** A small metal bracket or pin.
- 18:** A small metal bracket or pin.
- 19:** A small metal bracket or pin.
- 20:** A small metal bracket or pin.
- 21:** A small metal bracket or pin.
- 22:** A small metal bracket or pin.
- 23:** A small metal bracket or pin.
- 24:** A small metal bracket or pin.
- 25:** A small metal bracket or pin.
- 26:** A small metal bracket or pin.
- 27:** A small metal bracket or pin.
- 28:** A small metal bracket or pin.
- 29:** A small metal bracket or pin.
- 30:** A small metal bracket or pin.
- 31:** A small metal bracket or pin.
- 32:** A small metal bracket or pin.
- 33:** A small metal bracket or pin.
- 34:** A small metal bracket or pin.
- 35:** A small metal bracket or pin.
- 36:** A small metal bracket or pin.
- 37:** A small metal bracket or pin.
- 38:** A small metal bracket or pin.

DOMINAR
THE SPORTS TOURER **400i**

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

- 1**: The main seat rail, which is a long, curved metal tube.
- 2**: The seat post, a curved metal tube that fits into the seat rail.
- 3**: A small pin or bolt used to secure the seat post to the seat rail.
- 4**: A small washer or spacer used in the assembly.
- 5**: A small pin or bolt used to secure the seat rail to the seat base.
- 6**: The seat base, a large, curved metal plate that supports the seat.
- 7**: The seat post clamp, a metal bracket that holds the seat post in place.
- 8**: A small pin or bolt used to secure the seat post clamp to the seat base.
- 9**: A small metal bracket or clip used to secure the seat post.
- 10**: A small metal bracket or clip used to secure the seat post.

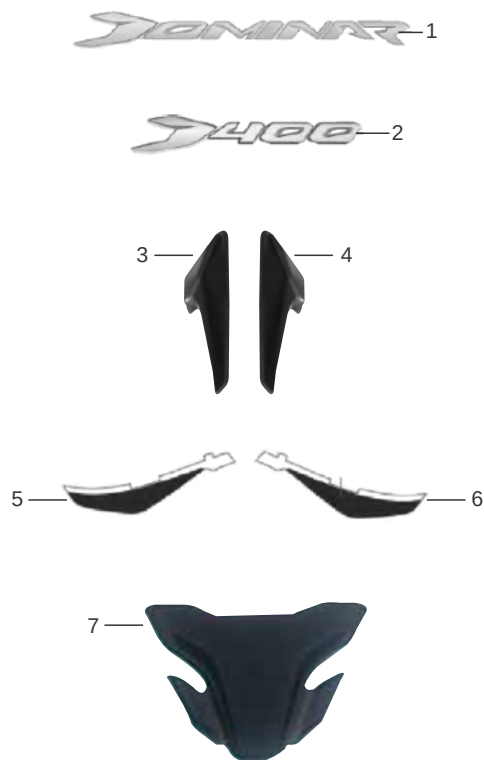
DOMINAR
THE SPORTS TOURER **400i**

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

- 1: Upper engine cover
- 2: Lower engine cover
- 3: Air filter
- 4: Air filter element
- 5: Air filter housing
- 6: Engine block
- 7: Engine cover
- 8: Engine mounting bracket
- 9: Engine mounting bracket
- 10: Engine mounting bracket
- 11: Engine mounting bracket
- 12: Engine mounting bracket
- 13: Engine mounting bracket
- 14: Engine mounting bracket

DOMINAR
THE SPORTS TOURER **1400i**

FIGURA N° 54: CALCOMANÍAS

[illegible]

LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JF0056	Kit Sprocket y Cadena	NA	Sprocket 45T	1
			JY551029	Piñón de Salida 15T	1
			JF141001	Cadena 520x120 Con O-Ring	1
2	36JF0058	Kit Reparación Válvulas	NA	Resorte Válvula	4
			NA	Arandela Válvula	4
			NA	Arandela Ajuste Válvula	4
			CB101022	Cuña Válvula	8
			CB101009	Reten Válvula	4
			NA	Arandela Resorte Válvula	4

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1100905	11	13	36JF0093	48	5	36JY0037	22	4	36PD0038	16	38	39201619	7	21
20006865	5	63	36JF0094	50	5	36JY0038	24	4	39019811	15	43	39203804	11	40
20006866	6	63	36JF0095	52	6	36JY0039	26	5	39019811	14	48	39214124	13	50
2392300	1	36	36JF0096	54	6	36JY0040	28	5	39023911	3	51	39218106	4	8
2409500	5	36	36JF0097	56	6	36JY0041	30	5	39023911	11	52	39218106	17	15
30101195	3	22	36JF0098	58	6	36JY0042	32	5	39023911	8	55	39218520	7	14
30101236	17	33	36JF0099	59	6	36JY0043	34	5	39023911	10	57	39220307	4	9
30141031	6	33	36JF0100	60	6	36JY0044	36	5	39025411	9	42	39242001	24	43
30151082	12	40	36JF0101	61	6	36JY0045	38	5	39032615	3	34	39256220	8	14
30191038	14	43	36JF0102	62	6	36JY0046	39	5	39080808	16	43	39256220	18	15
30191048	3	58	36JF0103	10	4	36JY0047	41	5	39099906	25	3	39260120	6	14
30201064	4	58	36JF0104	11	4	36JY0048	43	5	39102121	8	2	39260801	14	2
31101173	7	9	36JF0105	12	4	36JY0049	45	5	39104119	15	21	39266921	11	7
36DH1902	4	38	36JF0179	2	42	36JY0050	47	5	39104319	8	15	39270411	5	19
36DK0009	14	26	36JF0180	3	42	36JY0051	49	5	39105315	7	32	39270411	15	55
36DT0034	14	38	36JF0181	4	42	36JY0052	51	6	39128321	16	2	39271115	6	19
36DV0007	9	31	36JF0182	5	42	36JY0053	53	6	39130911	16	42	39272315	9	30
36JF0051	1	15	36JF0195	7	23	36JY0054	55	6	39135315	38	59	52DT0657	1	1
36JF0052	2	14	36JF0196	1	8	36JY0055	57	6	39150711	9	58	52JF0062	7	13
36JF0054	17	9	36JF0198	9	4	36JY0056	21	4	39153721	3	21	52JF0328	20	58
36JF0054	2	23	36JG0083	21	43	36JY0057	23	4	39155304	11	45	52JF1224	1	21
36JF0056	21	40	36JL0039	6	17	36JY0058	25	4	39166511	3	17	52JF1225	1	22
36JF0060	2	8	36JY0029	13	4	36JY0059	27	5	39183911	20	50	52JY0667	22	58
36JF0064	12	38	36JY0030	14	4	36JY0060	29	5	39183911	12	55	56DT0233	1	30
36JF0079	3	43	36JY0031	15	4	36JY0061	31	5	39186420	3	14	56DT0333	2	30
36JF0082	17	38	36JY0032	16	4	36JY0062	33	5	39190701	6	50	56DT28Y9	1	32
36JF0089	40	5	36JY0033	17	4	36JY0063	35	5	39195604	10	58	56DT3SY9	9	33
36JF0090	42	5	36JY0034	18	4	36JY0064	37	5	39199020	14	21	56DT3TY9	15	33
36JF0091	44	5	36JY0035	19	4	36JY0102	26	11	39199819	10	44	56DT4JY9	10	33
36JF0092	46	5	36JY0036	20	4	36JY0188	6	39	39200511	13	14	56DT4KY9	16	33

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56DT5U36	6	61	DE191010	10	38	DJ201109	18	38	DS141012	7	51	DT181316	17	58
56DT5V36	7	61	DE191010	12	42	DJ201173	22	57	DT113014	12	33	DT181317	18	58
56JF1X36	19	14	DE191010	8	43	DK101225	9	2	DT113015	14	33	DT181425	12	62
56JF244X	1	48	DE191028	7	38	DK101284	2	27	DT113827	2	31	DT181425	7	34
56JF254X	2	48	DE191029	6	38	DK101340	10	2	DT113848	10	30	DT232605	10	29
56JF3333	23	45	DE191033	15	38	DK111028	12	2	DT113848	13	32	DT351202	1	28
56JF3XY9	1	33	DG101275	15	9	DK151026	2	36	DT113851	32	59	DT351204	6	28
56JF3YY9	13	33	DG151005	3	37	DK151045	20	43	DT113855	3	28	DT401002	1	56
56JF5AW4	15	45	DG171018	5	32	DK151063	7	43	DT131017	12	37	DT401003	2	56
56JF5BW4	17	45	DG171019	3	32	DK151069	11	38	DT131210	16	40	DT401020	13	55
56JF6R33	4	36	DG181003	8	31	DK151069	13	42	DT131214	23	40	DT402226	27	59
56JF6R33	26	41	DG181004	7	31	DK151069	4	43	DT131826	1	43	DT402404	9	37
56JF6T33	3	36	DH101385	7	42	DK151073	17	43	DT131867	6	37	DT402404	6	40
59040048	4	39	DH111013	11	28	DK151074	18	43	DT131875	10	42	DT402409	1	52
AA101437	5	14	DH111016	10	28	DK151081	4	40	DT131878	14	42	DT402410	17	50
AA101437	9	21	DH161155	13	26	DK151082	5	40	DT171061	10	49	DT511032	1	2
AH401408	9	35	DH181022	3	45	DK151085	13	43	DT171075	4	49	DT511270	7	4
AN111015	9	28	DH191067	4	45	DK151088	11	43	DT171078	5	49	DT541202	6	22
BF185019	11	48	DH191068	5	45	DK151089	12	43	DT171087	18	49	DT561205	9	13
BF185019	10	55	DJ161229	10	48	DK171006	4	32	DT171089	19	49	DT581028	4	25
BF621402	8	27	DJ161229	7	50	DK181050	10	31	DT171814	20	49	DT581062	5	25
CB101009	6	4	DJ161229	9	51	DK181051	1	31	DT171839	16	49	DT581072	7	25
CB101022	5	4	DJ161229	9	55	DK181075	5	31	DT181004	10	62	DT581074	10	25
CS101128	8	7	DJ161229	6	57	DK181076	6	31	DT181005	11	62	DT581079	1	25
DD111011	8	28	DJ181065	12	52	DK211007	7	29	DT181007	1	51	DT581401	27	3
DD111012	4	28	DJ181065	16	55	DP101191	9	14	DT181022	12	58	DT581401	3	24
DD161071	15	26	DJ191029	2	38	DP161094	6	44	DT181297	4	54	DT591305	21	26
DD161071	12	29	DJ191030	3	38	DP161145	13	57	DT181306	1	55	DT601218	12	19
DE151046	10	43	DJ191031	5	38	DS101154	10	17	DT181307	12	48	DT601219	13	19
DE151047	9	43	DJ201109	9	38	DS101215	12	21	DT181308	1	54	FD211006	4	29

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GF161143	18	33	JF121020	16	47	JF171020	6	62	JF181275	3	63	JF233198	1	63
JA541021	5	15	JF121022	2	47	JF171021	7	62	JF181276	4	63	JF233199	2	63
JB401012	22	50	JF121023	3	47	JF171022	1	50	JF181277	6	55	JF233218	4	22
JC191009	9	44	JF122014	3	40	JF171022	1	62	JF181307	14	57	JF233219	13	21
JD161006	8	35	JF122015	10	32	JF171023	6	49	JF181308	14	58	JF233234	4a	22
JD191006	9	29	JF122016	8	32	JF171024	7	49	JF181309	15	48	JF233235	13a	21
JD351207	5	28	JF122048	6	32	JF171025	8	49	JF181311	13	62	JF351013	5	27
JD351207	7	28	JF122069	11	32	JF171026	9	49	JF181312	14	62	JF351014	17	27
JF111179	3	31	JF122090	14	32	JF171028	12	50	JF181316	3	54	JF351016	1	27
JF113012	5	33	JF131230	25	40	JF171029	18	50	JF181334	8	62	JF351404	21	58
JF113036	22	43	JF131854	15	42	JF171035	8	50	JF181335	9	62	JF351600	14	27
JF113037	12	44	JF131861	10	40	JF171036	9	50	JF181346	16	30	JF401022	5	57
JF113208	14	35	JF131876	5	37	JF171037	2	50	JF181348	15	30	JF401413	7	45
JF113209	2	35	JF131888	2	43	JF171047	4	50	JF181420	7	57	JF401414	8	45
JF113210	13	35	JF131889	8	38	JF171048	3	50	JF181421	2	57	JF401415	12	35
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JF121018	1	47	JF171019	3	62	JF181272	15	58	JF232618	21	45	JF531021	11	9

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JF531213	11	17	JG131020	2	37	JG511016	7	2	JG601012	5	17	JL351218	11	2
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JG131007	13	37	JG511010	23	26	JG601007	21	14	JL232604	11	29	JY171090	12	49

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JY181284	4	48	JY541038	9	12	JY551226	13	27	JY571015	7	18	KADC0516	2	49
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KBAA0510	7	35	KPBC6202	15	40	LAD00108	2	32	LBU00065	2	51	LDF00002	6	56
KBBP0530	2	55	KPBC6302	13	40	LAD00113	2	29	LBU00069	6	51	LDH00002	9	9
KBRF3510	11	50	KPBF6304	9	17	LAD00124	3	27	LCA00008	18	57	LFB00001	6	9
KBUA0512	9	48	LAA00051	4	30	LAD00154	17	49	LCG00002	16	9	LHD00001	5	18
KBUA0614	14	55	LAC00005	5	56	LAD00166	17	23	LCG00008	16	57	LHE00003	4	33
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KBUH0514	4	57	LAC00079	3	33	LAE00010	3	15	LCL00004	22	40	LPB00002	16	15
KCAA0504	7	52	LAC00086	13	17	LAE00017	29	11	LCL00007	5	61	LPB00003	15	15
KCAD0605	20	33	LAC00099	16	26	LAE00018	8	18	LDA00012	7	56	MF12V9-1A-GEL	11	58
KCAM0806	9	32	LAC00103	14	45	LAE00042	11	27	LDA00014	2	2	MTX9-BS-GEL-MEGA	11	58
KCGD0606	23	58	LAC00105	12	32	LAE00048	4	17	LDA00015	4	2	MTX9-BS-MEGA	11	58
KDAA0510	3	55	LAC00107	3	2	LAE00049	19	19	LDA00017	3	18	PA401600	8	58
KDAA0816	7	33	LAC00115	15	32	LAE00054	17	30	LDB00007	6	52	PF181211	18	55
KDAA0816	30	46	LAC00119	8	61	LAE00055	10	37	LDB00020	16	21	YJF19001	14	52
KDAE0510	2	34	LAC00141	31	46	LAJ00013	3	30	LDB00033	10	9	YJF19002	13	52
KDBA0512	3	52	LAC00144	4	7	LAJ00020	11	30	LDB00036	8	47	YJF19003	4	47
KDDA0815	29	46	LAC00148	16	45	LBB00007	13	15	LDB00041	4	27	YJF19004	5	47
KDDB1018	12	30	LAC00149	3	61	LBB00007	27	16	LDB00051	12	17	YJF19005	21	47
KEAB1010	2	18	LAD00037	13	38	LBB00015	6	34	LDB00056	11	44	YJF19006	20	47
KEBA3715	11	15	LAD00063	4	15	LBC00003	26	3	LDB00057	8	37	YJF19007	15	47
KHAA2015	4	44	LAD00079	3	39	LBC00003	4	24	LDB00057	2	40	YJF19008	19	47
KHAA2520	8	33	LAD00085	25	43	LBR00003	12	57	LDB00068	17	26	YJF19009	22	47
KJAC1824	15	2	LAD00085	13	44	LBU00053	3	48	LDB00072	37	59			
KPAC6205	19	40	LAD00102	8	52	LBU00055	8	48	LDB00074	3	57			

FICHA TÉCNICA DOMINAR 400

CARACTERÍSTICA	UNIDAD
Motor	4T, Monocilíndrico, 3 Bujías
Cilindrada	373.27 cc
Relación de Compresión	11.3 : 1
Potencia Máxima	34.5 HP @ 8000 RPM
Torque Máximo	35 NM @ 6500 RPM
Bujía	Champion RG6HCC - RER6YCA (Central)
Arranque	Eléctrico
Transmisión	Mecánica 6 Velocidades de Engrane Constante
Sistema de Lubricación	Forzada
Sistema de Alimentación	Inyección Electrónica
Refrigeración	Líquida
FRENOS	
Freno Delantero	ABS, Disco 320 mm.
Freno Trasero	ABS, Disco 230 mm.
SUSPENSIÓN	
Suspensión Delantera	Horquillas Telescópicas 43 mm.
Suspensión Trasera	Monoamortiguador Nitrox
CAPACIDAD DEL TANQUE	
Lleno	3.43 Gal (13 Litros)
Combustible	Extra
LLANTAS	
Llanta Delantera	110/70-17 Radial
Llanta Trasera	150/60-17 Radial
Rines	Aspas de Aleación
SISTEMA ELÉCTRICO	
Sistema de Ignición	E.C.U
Bombillo Farola	LED
Luz de Stop	LED
Luces Direccionales	LED
Velocímetro	Digital
Pito	12V, DC
Batería	12V 8 AH VRLA
DIMENSIONES	
Largo x Ancho x Alto	2156 mm x 813 mm x 1112 mm
Distancia Entre Ejes	1453 mm.
Altura al Piso	157 mm.
Peso en Seco	182 Kg

DOMINAR
THE SPORTS TOURER **400** *UG*



Identifica los repuestos BAJAJ comercializados con el respaldo de AUTECO

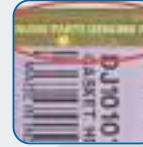
1.



**TOCAR ✓
Y SENTIR**

Al tocar el holograma dorado no debe sentir diferencia de altura con la etiqueta de papel.

2.



**EFFECTO ✓
DE CAMBIO**

Si giras la etiqueta dorada 90° a la derecha deben verse las palabras GENUINE PARTS y BAJAJ.

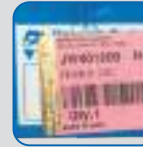
3.



**TEXTO ✓
OCULTO**

Cuando la etiqueta dorada es raspada, aparecerá la palabra "genuine"

4.



**IDENTIFICA ✓
EL COLOR
DE LA ETIQUETA**

Las etiquetas de los repuestos importados con el respaldo de AUTECO son color ROSADO.

¡RUEDA
TRANQUILO Y SEGURO!



**COMPRA REPUESTOS
ORIGINALES BAJAJ-AUTECO**
¡A un súper precio!

