



BOXER

CT-UG

Catálogo de Partes

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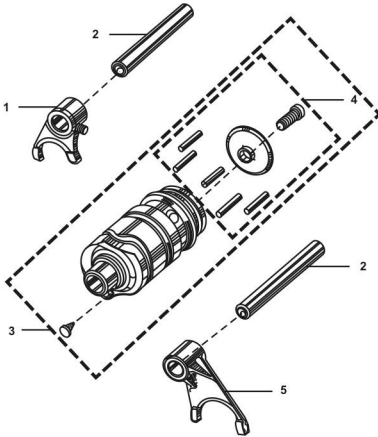
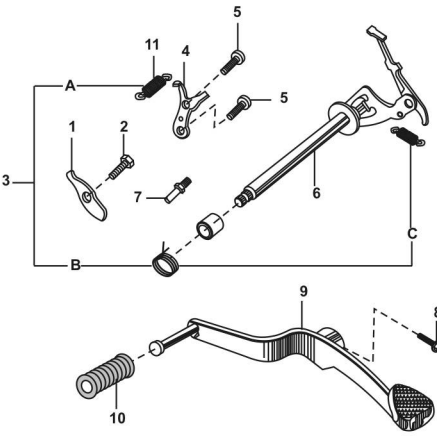
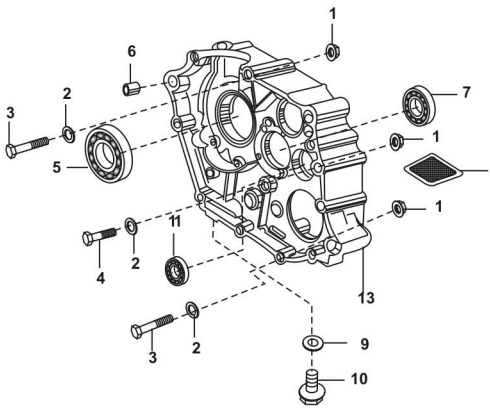
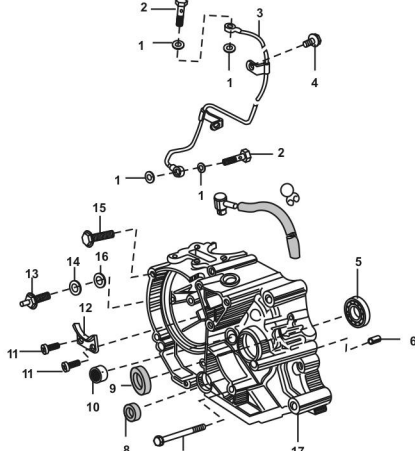
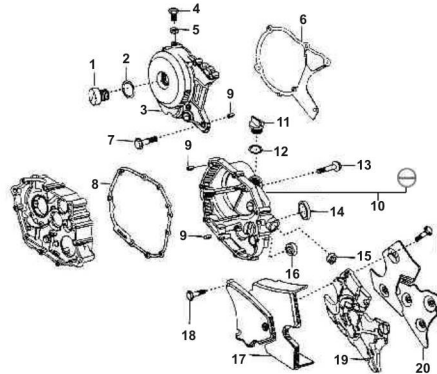
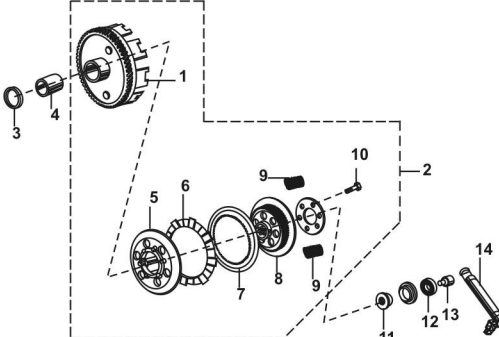
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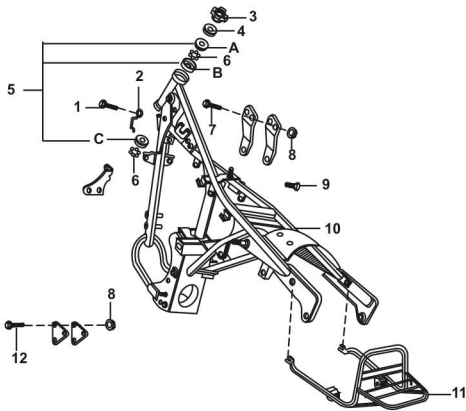
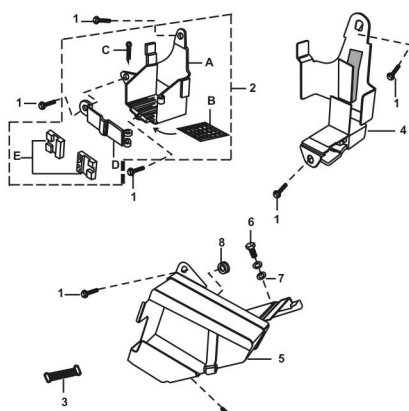
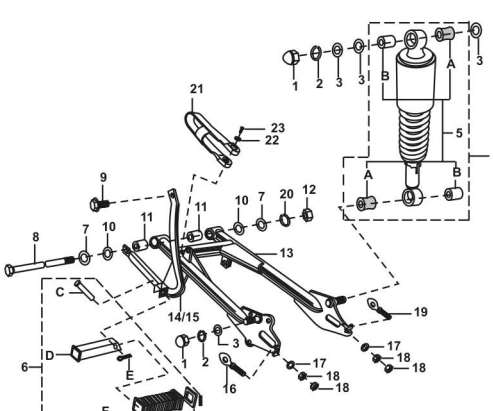
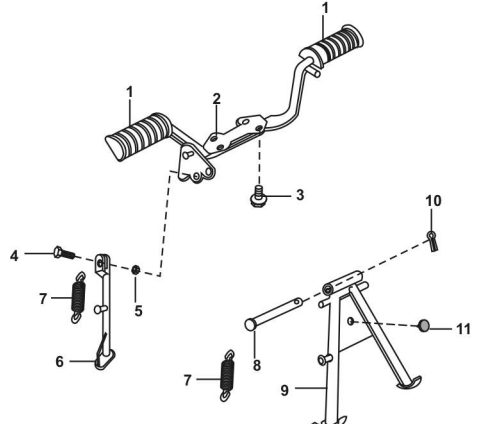
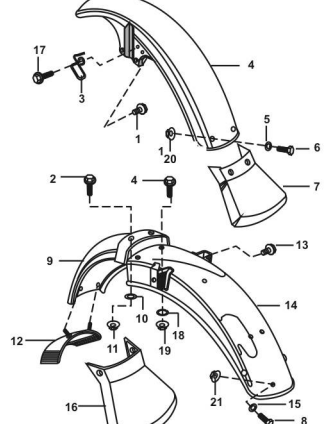
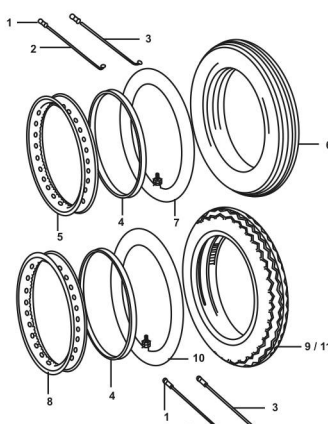
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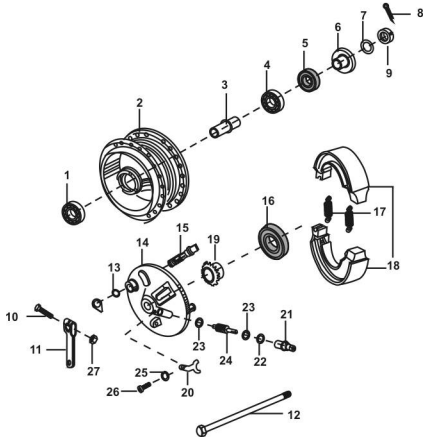
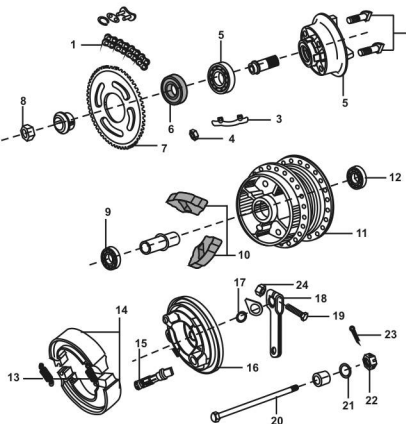
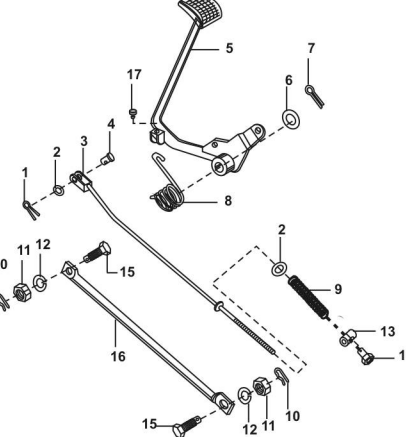
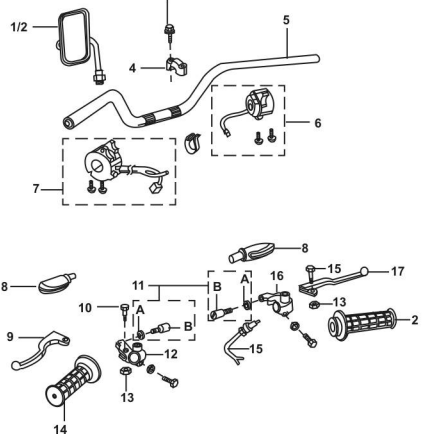
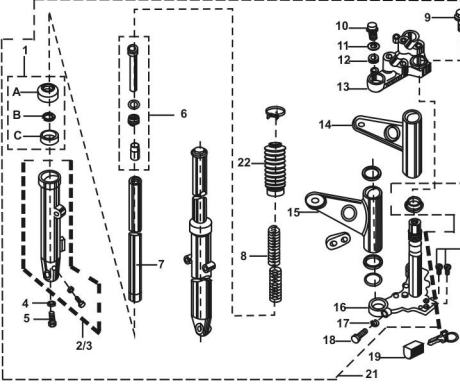
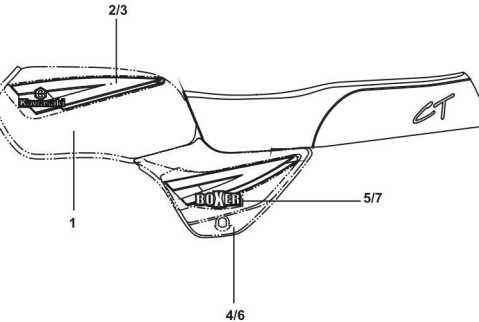
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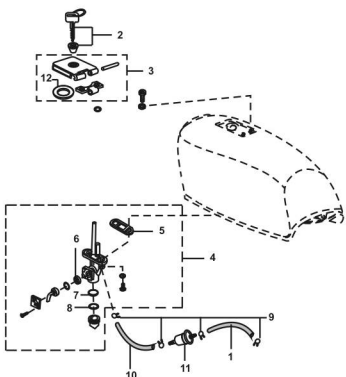
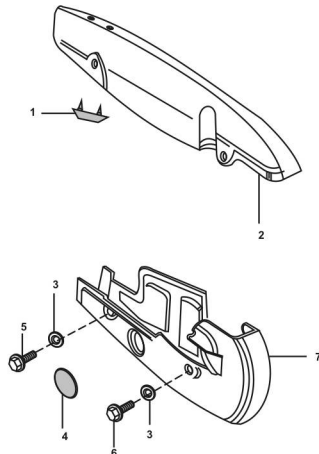
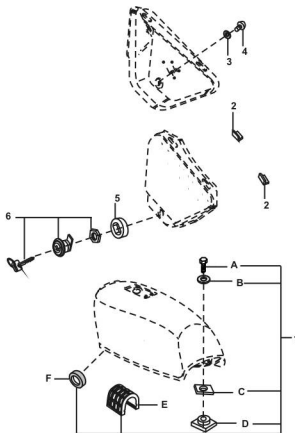
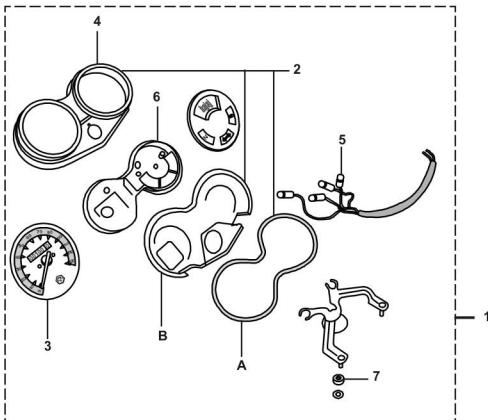
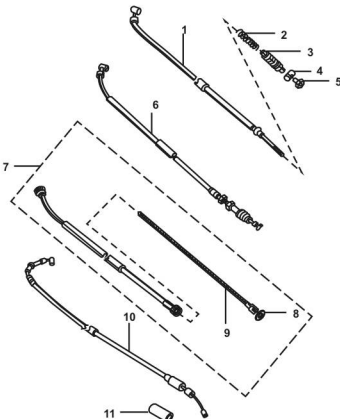
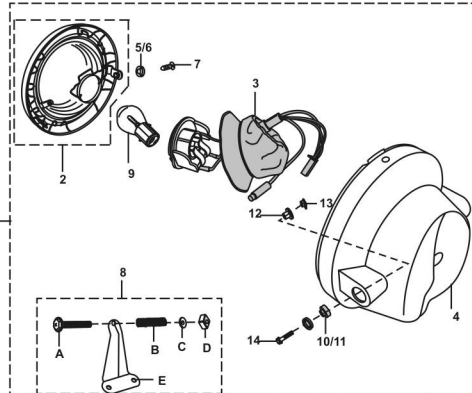
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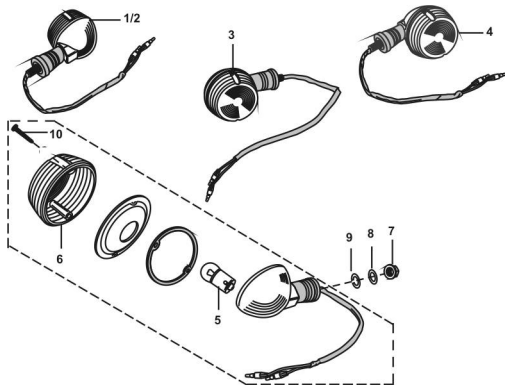
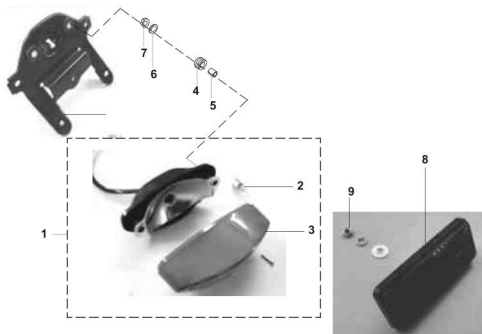
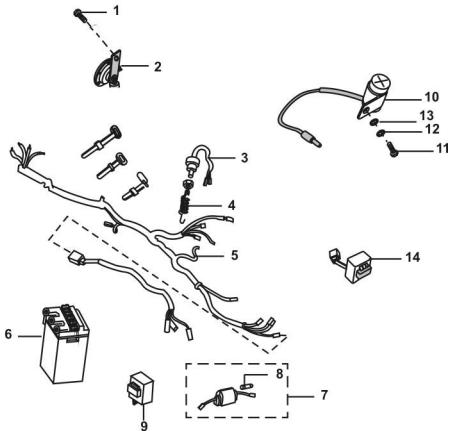
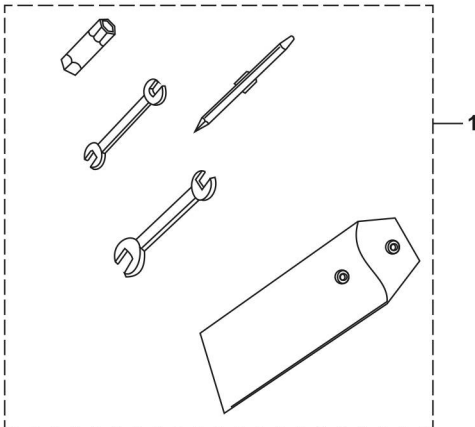
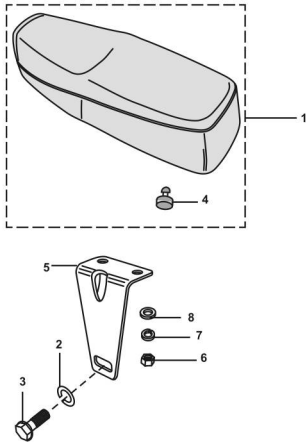
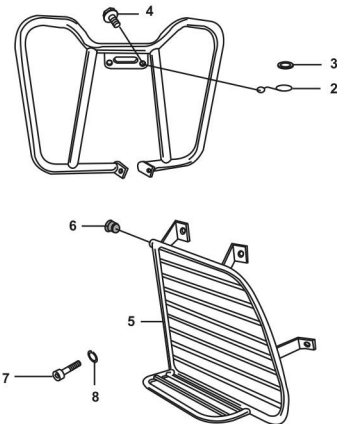
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This exploded view diagram illustrates the assembly of a 125cc OHV engine. The central component is the engine block, which features two callouts, 'A' and 'B', indicating specific areas of interest. Surrounding the engine block are various components, each labeled with a number from 1 to 18. The components include:

- 1**: A long bolt for the top cover.
- 2**: A circular cover plate for the top cover.
- 3**: A small bolt for the top cover.
- 4**: A small washer or spacer for the top cover.
- 5**: A small bolt for the top cover.
- 6**: A long bolt for the side cover.
- 7**: A small bolt for the side cover.
- 8**: A long bolt for the side cover.
- 9**: A circular cover plate for the side cover.
- 10**: A circular cover plate for the side cover.
- 11**: A long bolt for the side cover.
- 12**: A small bolt for the side cover.
- 13**: A small washer or spacer for the side cover.
- 14**: A small bolt for the side cover.
- 15**: A small washer or spacer for the side cover.
- 16**: A small bolt for the side cover.
- 17**: A small bolt for the side cover.
- 18**: A small washer or spacer for the side cover.

The diagram shows the engine block with two callouts, 'A' and 'B', indicating specific areas of interest. Callout 'A' points to the top cover area, and callout 'B' points to the side cover area. The exploded view shows the various components that make up the engine assembly, including the top cover, side cover, and various bolts and washers. The components are numbered 1 through 18, and the callouts 'A' and 'B' are used to identify specific areas of the engine block.

BOXER CT - UG

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 11. The diagram shows the following components and their assembly sequence:

- Part 1:** The main housing or frame.
- Part 2:** A circular flange or base plate.
- Part 3:** Two small screws or bolts used for mounting.
- Part 4:** A gear or impeller component.
- Part 5:** A shaft or axle component.
- Part 6:** A curved, flexible hose or belt.
- Part 7:** A long, cylindrical component, possibly a piston or rod.
- Part 8:** A small screw or bolt.
- Part 9:** A small washer or spacer.
- Part 10:** A small washer or spacer.
- Part 11:** A circular flange or end plate.

The assembly is shown in a disassembled state, with dashed lines indicating the alignment and sequence of assembly. The components are arranged in a way that shows how they fit together to form the complete unit.

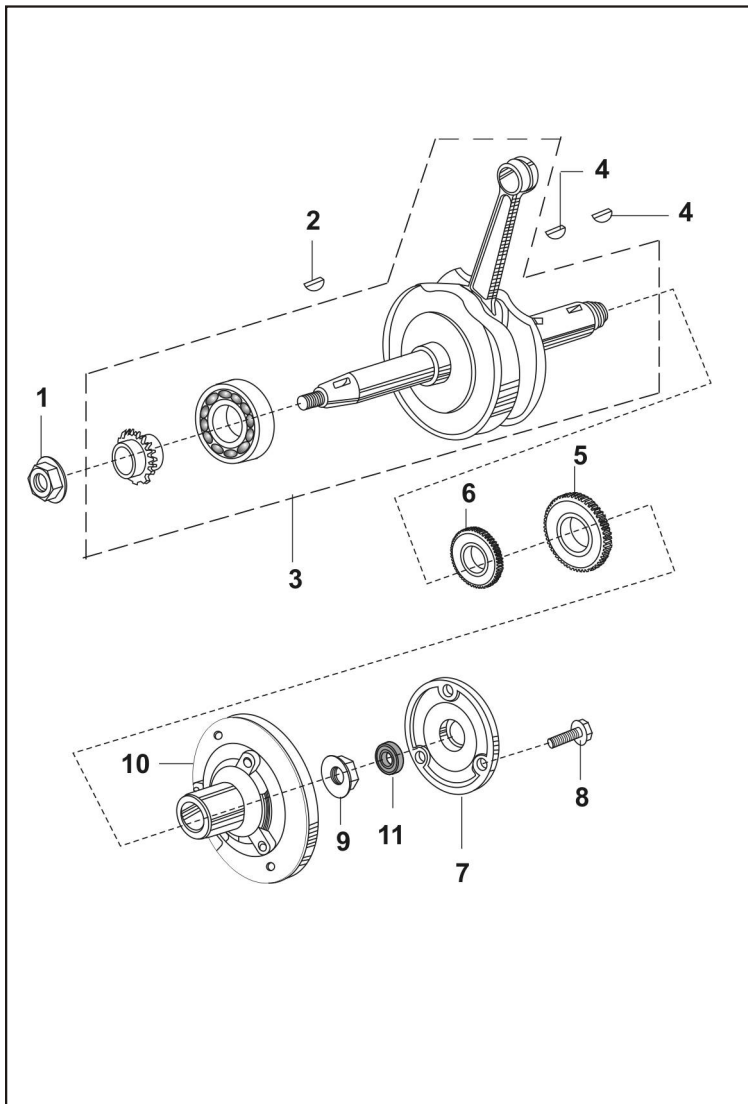
BOXER CT - UG

This diagram illustrates the assembly of a piston and connecting rod. The components are labeled as follows:

- 1**: Two small pins or clips used to secure the piston rings.
- 2**: The piston crown, which fits into the combustion chamber.
- 3**: The piston skirt, which fits into the cylinder bore.
- 4**: The piston rings, which seal the combustion chamber and scrape excess oil.
- 5**: Two small pins or clips used to secure the piston rings.
- 6**: The connecting rod, which connects the piston to the crankshaft.

4

PLATE No. 5: CRANK SHAFT

[illegible]

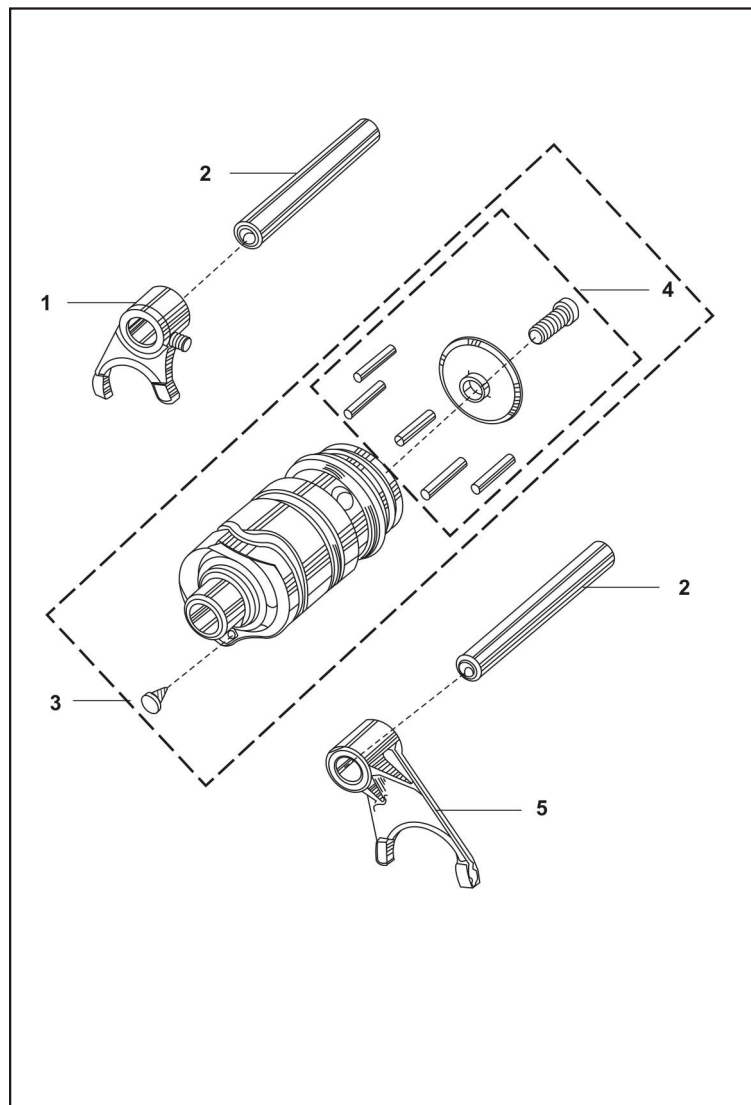
This exploded view diagram illustrates the assembly of a mechanical system, likely a planetary gear set. The components are numbered 1 through 14:

- 1**: A small circular washer or spacer.
- 2**: A small gear with 12 teeth.
- 3**: A gear with 12 teeth, meshing with component 2.
- 4**: A C-clip (retaining ring) used to secure components 3 and 5.
- 5**: A gear with 12 teeth, meshing with component 3.
- 6**: A long shaft with a splined end and a gear mounted on it.
- 7**: A large gear with 24 teeth and four mounting holes.
- 8**: A gear with 24 teeth, meshing with component 7.
- 9**: A gear with 24 teeth, meshing with component 8.
- 10**: A large gear with 24 teeth mounted on a shaft.
- 11**: A C-clip (retaining ring) used to secure component 12.
- 12**: A gear with 12 teeth, meshing with component 10.
- 13**: A small cylindrical component, possibly a bush or spacer.
- 14**: A small circular washer or spacer.

Dashed lines indicate the assembly sequence and the meshing relationships between the various gears.

BOXER CT - UG

PLATE No. 7: CHANGE DRUM / SHIFT FORK

[illegible]

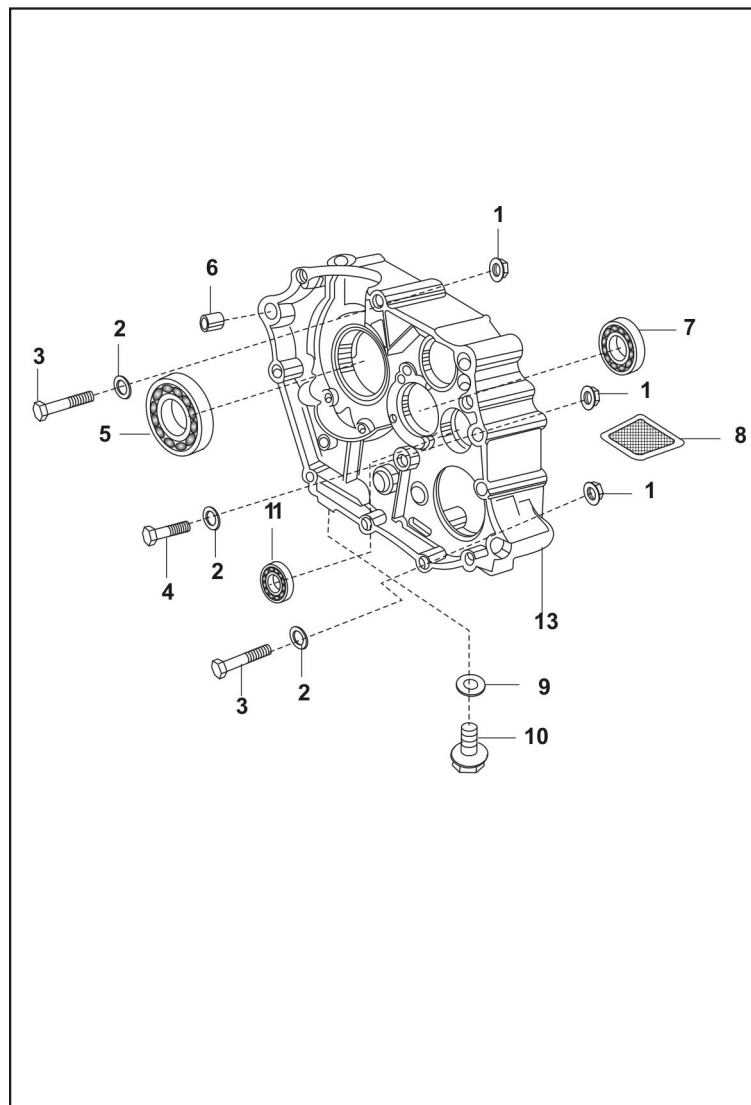
This diagram shows an exploded view of a mechanical assembly. The components are numbered 1 through 11. The assembly is organized into three main sections labeled A, B, and C.

- Section A:** Contains parts 1 (a bracket), 2 (a screw), 4 (a lever), 5 (two screws), and 11 (a spring).
- Section B:** Contains parts 3 (a bracket), 7 (a screw), and 10 (a spring).
- Section C:** Contains parts 6 (a long shaft), 8 (a screw), and 9 (a curved arm).

Dashed lines indicate the assembly sequence and alignment of the parts. For example, part 2 is shown aligning with part 1, and part 8 is shown aligning with part 9.

BOXER CT - UG

PLATE No. 9: CRANKCASE RH / ENGINE ASSLY

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The central part is a main housing (17) with a large circular opening. Various parts are shown being installed into this housing:

- Part 1:** Multiple small circular gaskets or seals are shown being placed into various ports and grooves on the housing.
- Part 2:** Two different types of pins or short bolts are shown being inserted into the housing.
- Part 3:** A long, curved hose or flexible pipe is shown being connected to the housing.
- Part 4:** A small bolt or pin is shown being inserted into the end of the hose.
- Part 5:** A circular flange or cover plate is shown being placed over the large circular opening of the housing.
- Part 6:** A small pin or bolt is shown being inserted into the side of the housing.
- Part 7:** A long bolt is shown being inserted through the bottom of the housing.
- Part 8:** A circular gasket or seal is shown being placed under the bottom flange.
- Part 9:** A circular flange or cover plate is shown being placed over the bottom opening.
- Part 10:** A circular gasket or seal is shown being placed under the bottom flange.
- Part 11:** Two different types of pins or short bolts are shown being inserted into the side of the housing.
- Part 12:** A small bracket or clip is shown being attached to the side of the housing.
- Part 13:** A long bolt is shown being inserted into the side of the housing.
- Part 14:** A circular gasket or seal is shown being placed under the side flange.
- Part 15:** A long bolt is shown being inserted into the side of the housing.
- Part 16:** A circular gasket or seal is shown being placed under the side flange.

BOXER CT - UG

PLATE No. 11: ENGINE COVER

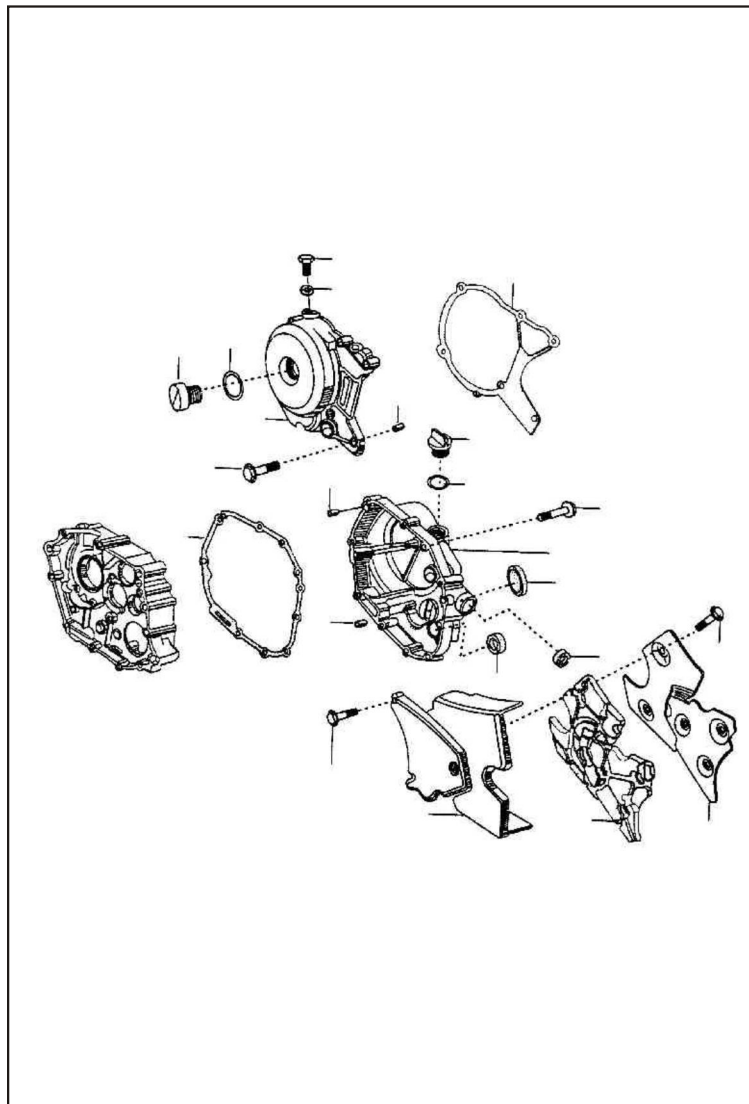
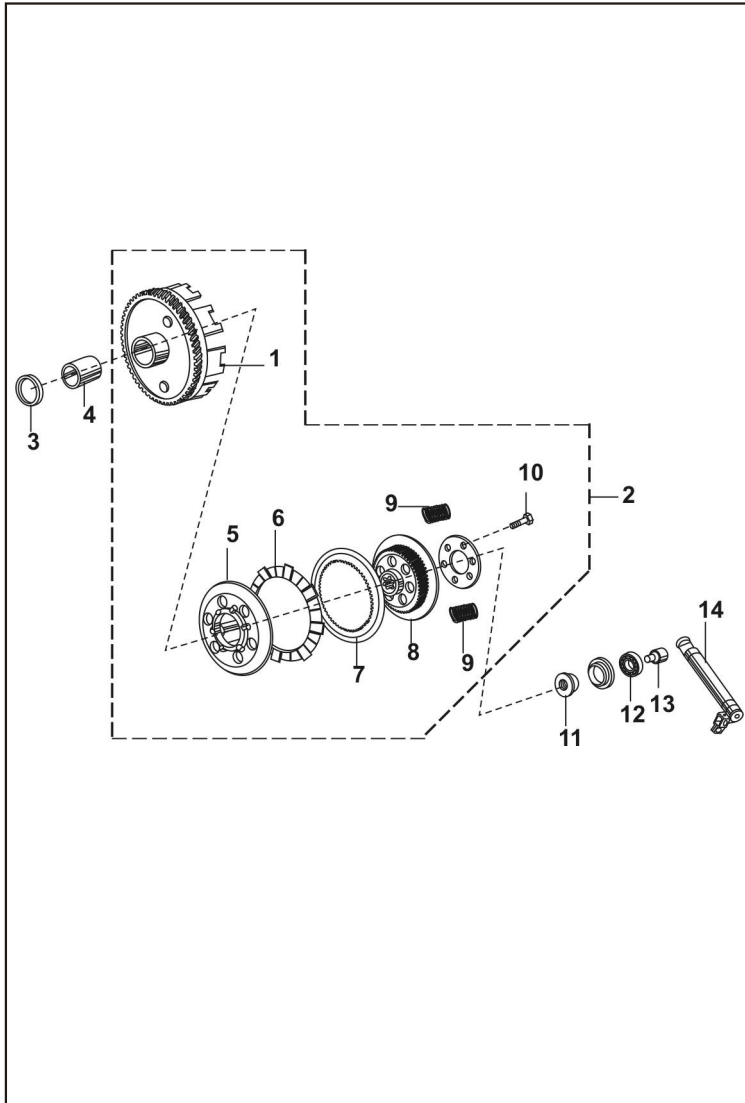


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	31-1010-62	Bolt	1	
2	39-1019-21	Ring "O"	1	
3	31-1012-95	Cover Generator	1	
4	31-1010-61	Plug	1	
5	31-1011-13	Gasket	1	
6	DD-1010-58	Gasket	1	
7	39-1074-04	Bolt Flanged Small	5	
8	DD-1010-60	Gasket	1	
9	39-0999-06		4	
10	DF-1010-18	Clutch Cover / Graphics	1	
11	DD-1013-25	Cap Oil Filter	1	From Dec. 2001
	DD-1011-21	Cap Oil Filter	1	Upto. Nov.2001
12	39-2134-21	Ring "O"	1	
13	39-1075-04	Bolt Flanged Small	10	
14	31-1010-67	Gauge (Oil Window)	1	
15	30-1011-42	Seal Oil	1	
16	39-1041-19	Seal Oil	1	
17	DD-1010-43	Cover Chain assly	1	
18	39-2147-04	Bolt Flanged Small	3	
19	DD-1010-75	Damper	1	
20	DD-1010-76	Plate	1	

PLATE No. 12: CLUTCH

[illegible]

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

- 1:** A screw used to secure the bracket.
- 2:** A small pin or clip used to attach the bracket to the frame.
- 3:** A small bracket or support piece.
- 4:** The main frame or housing.
- 5:** A long, flexible hose or tube.
- 6:** A small cylindrical component, possibly a filter or seal.
- 7:** A long, thin rod or shaft.
- 8:** A small bush or spacer.
- 9:** A long, thin rod or shaft, similar to part 7.
- 10:** A small cylindrical component, possibly a filter or seal.
- 11:** A small cylindrical component, possibly a filter or seal.
- 12:** A small bush or spacer.
- 13:** A small cylindrical component, possibly a filter or seal.

The diagram shows the relative positions and assembly sequence of these components. Dashed lines indicate the alignment and fit of the parts. The main frame (4) is shown with a bracket (1) and a hose (5) attached. The rod (7) is shown passing through a series of bushings (12, 8, 11, 10) and a filter (6). The rod (9) is shown passing through a series of bushings (12, 8, 11, 10) and a filter (6). The rod (9) is also shown passing through a series of bushings (12, 8, 11, 10) and a filter (6).

BOXER CT - UG

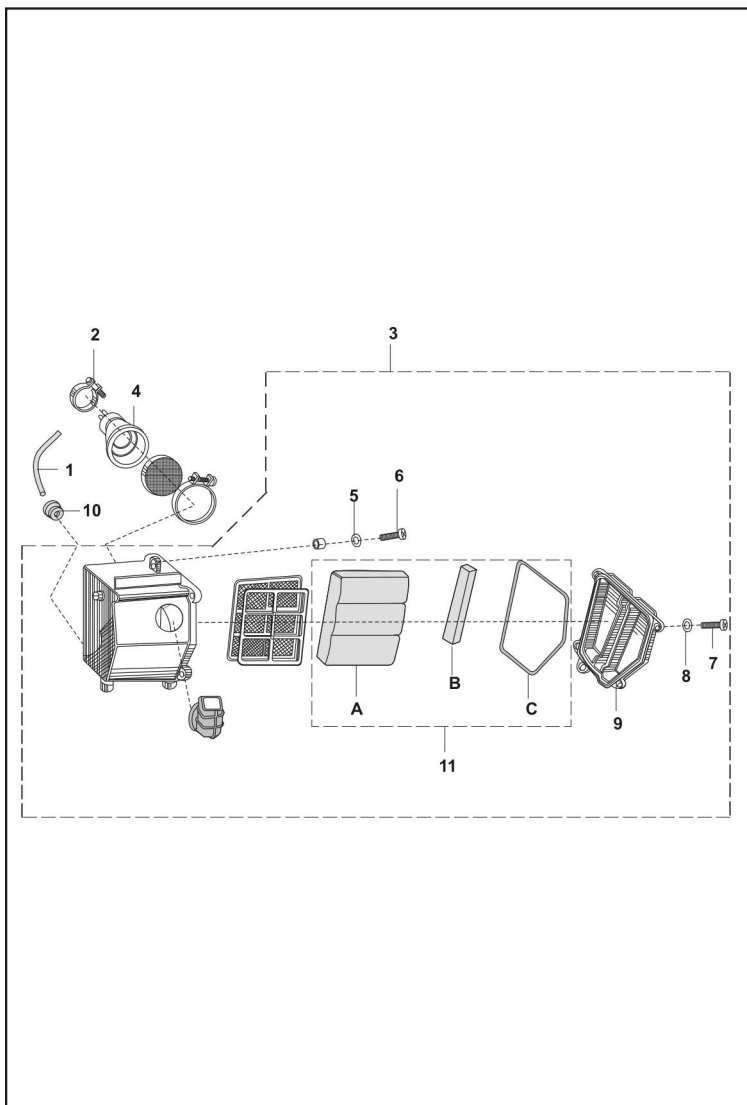
This exploded view diagram illustrates the components of a toilet flush valve assembly. The parts are numbered as follows:

- 1**: Main body of the flush valve.
- 2**: A long, threaded rod.
- 3**: A small pin or clip.
- 4**: A cylindrical component, likely a float or valve stem.
- 5**: A rectangular plate or cover.
- 6**: Two screws for the plate.
- 7**: A small pin or clip.
- 8**: A small pin or clip.
- 9**: A circular component, possibly a seal or gasket.
- 10**: A rectangular plate or cover.
- 11**: A small pin or clip.
- 12**: A small cylindrical component.
- 13**: A long, threaded rod.
- 14**: A circular component, possibly a seal or gasket.
- 15**: A small pin or clip.
- 16**: A circular component, possibly a seal or gasket.
- 17**: A long, threaded rod.

The diagram shows the assembly sequence, with dashed lines indicating the alignment of parts. Key areas are labeled with letters: **A** points to the main body (1), **B** points to the threaded rod (2), and **C** points to the circular component (9).

BOXER CT - UG

PLATE No. 15: AIR CLEANER ASSLY. COMP.

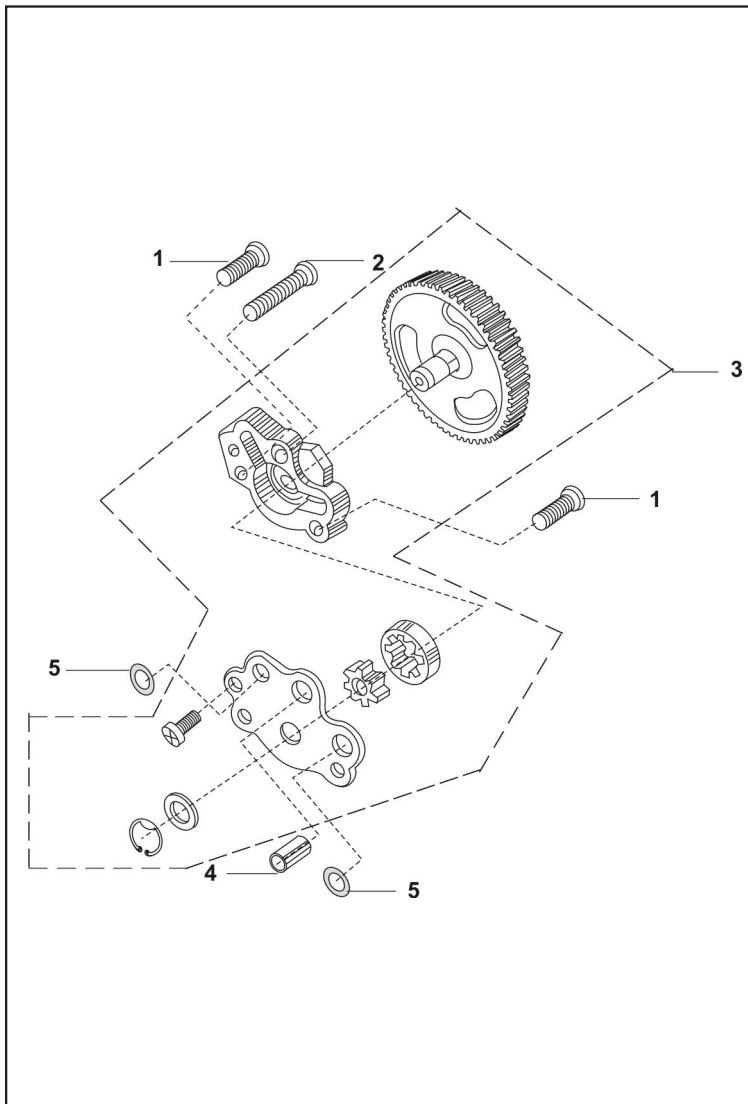
[illegible]

This diagram illustrates the assembly of a rear suspension component. The main assembly consists of a long cylindrical shaft (5) with a mounting bracket (11) at one end. A curved arm (1) is attached to the other end of the shaft. A bolt (6) is shown passing through the bracket (11) and the shaft (5). A series of components (2, 3, 4) are shown being assembled onto the curved arm (1). A separate bracket (7) is shown with three bolts (8, 9, 10) being attached to it. The numbers 1 through 11 identify the following parts:

- 1: Curved suspension arm
- 2: Small circular bush or washer
- 3: Small circular bush or washer
- 4: Small circular bush or washer
- 5: Long cylindrical shaft or axle
- 6: Bolt passing through the bracket and shaft
- 7: Bracket with mounting holes
- 8: Bolt for bracket
- 9: Bolt for bracket
- 10: Bolt for bracket
- 11: Mounting bracket at the end of the shaft

BOXER CT - UG

PLATE No. 17: OIL PUMP

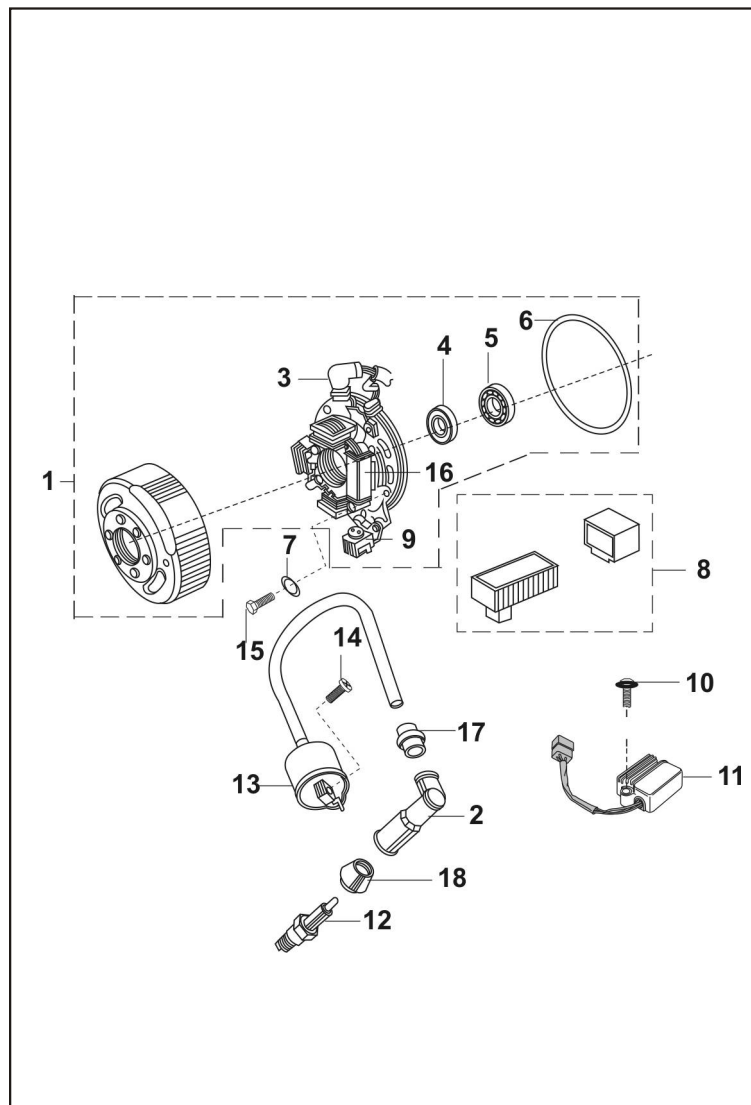
[illegible]

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

- 1**: A large circular component, likely a speaker or a mounting plate, shown to the left of the main unit.
- 2**: A small cylindrical component, possibly a pin or a small connector.
- 3**: The main stereo unit, shown in an exploded view with its internal components.
- 4**: A small circular component, likely a washer or a small disc.
- 5**: A small circular component, likely a washer or a small disc.
- 6**: A large circular component, likely a speaker or a mounting plate, shown to the right of the main unit.
- 7**: A small circular component, likely a washer or a small disc.
- 8**: A rectangular component, likely a fuse or a small electronic component.
- 9**: A small component, likely a pin or a small connector.
- 10**: A small component, likely a pin or a small connector.
- 11**: A rectangular component, likely a fuse or a small electronic component.
- 12**: A small component, likely a pin or a small connector.
- 13**: A small component, likely a pin or a small connector.
- 14**: A small component, likely a pin or a small connector.
- 15**: A small component, likely a pin or a small connector.
- 16**: A small component, likely a pin or a small connector.
- 17**: A small component, likely a pin or a small connector.
- 18**: A small component, likely a pin or a small connector.

18

PLATE No. 19: MAGNETO ASSLY (VARROC)

[illegible]

This diagram illustrates the assembly of a bicycle seat. The main frame is labeled 5. The seat post is labeled 2. The seat rails are labeled 10. The seat base is labeled 11. The seat cover is labeled 13. The seat post is shown with various components labeled 1 through 13, including bolts, washers, and the seat itself. The diagram shows the seat post being inserted into the frame and the seat rails being attached to the post. The seat base is shown being attached to the rails, and the seat cover is shown being placed over the seat base.

BOXER CT - UG

BOXER CT - UG

[illegible]

PLATE No. 22: SWING ARM/REAR SHOCK ABSORBER

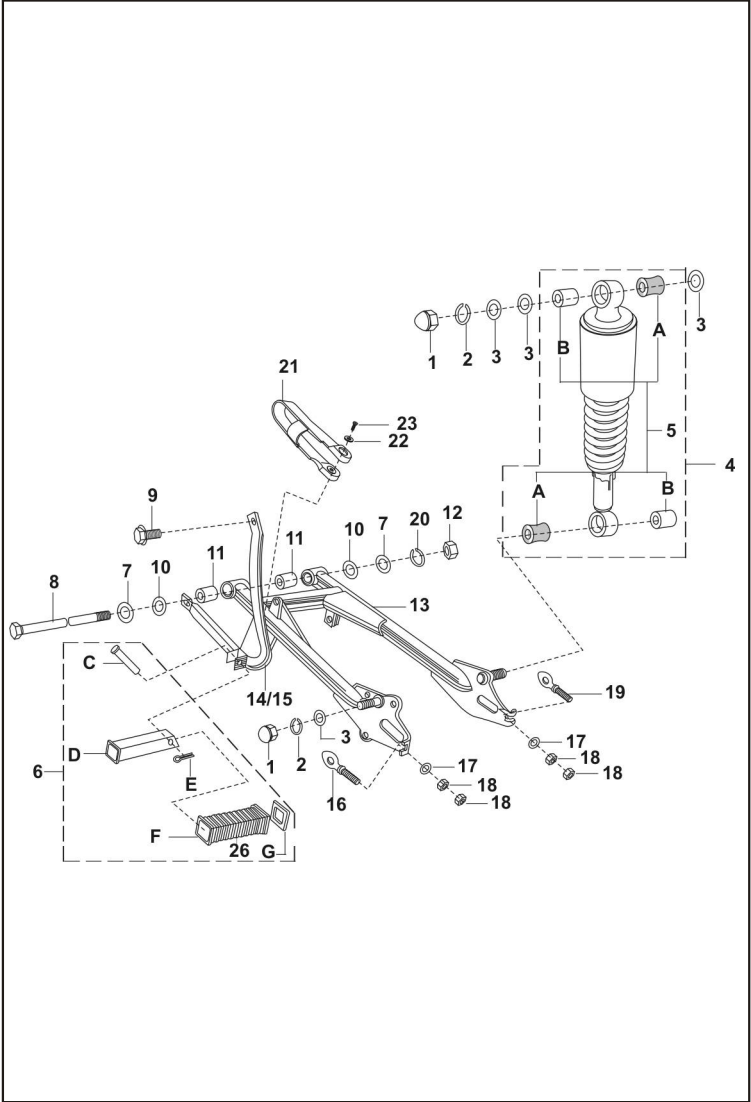


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	39-0712-15	Domed Cap Nut	4	
2	39-0737-12	Washer Spring	4	
3	39-0714-11	Washer Plain	8	
4	DF-1710-01	Rear Shock Absorber	2	
5	36-DF17-01	Rubber & Inner Bush Kit	1	(Set A & B) Ref. Page N° 45
6	36-DF16-03	Step RR Kit	2	(Set C & G) Ref. Page N° 45
7	39-0248-11	Plain Washer	2	
8	31-1710-06	Shaft Swing Arm	1	
9	39-2481-04	Flanged Bolt	2	
10	39-0201-11	Plain Washer	2	
11	30-1710-18	Bushing Rubber	2	
12	39-0708-15	Nut Hex	1	
13	31-1710-01	Arm Comp.Swing / Bush	1	
14	DF-1610-49	Stay (LH)	1	
15	DF-1610-50	Stay(RH)	1	
16	31-1510-33	Adjuster Chain (RH)	1	
17	39-0711-11	Washer Plain	2	
18	39-0292-15	Hex Nut	4	
19	31-1510-32	Adjuster Washer	1	Alt. to 15-1510-62
20	39-0789-12	Spring Washer	1	
21	31-1710-12	Damper for Swing arm	1	
22	39-0454-11	Plain washer	2	
23	39-0553-02	Self tapping Screw	2	
26	DF-1610-98	Damper Step Rubber	2	

PLATE No. 23: STAND AND STEP

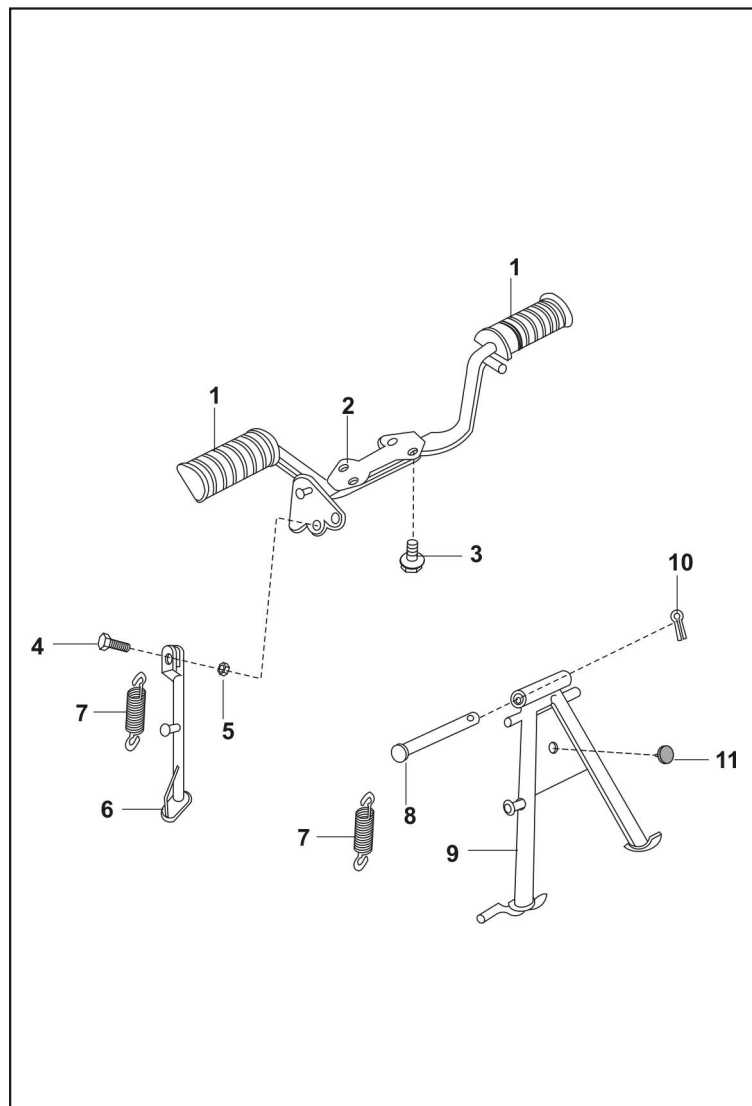
[illegible]

PLATE No. 24: FENDER (MUDGUARD)

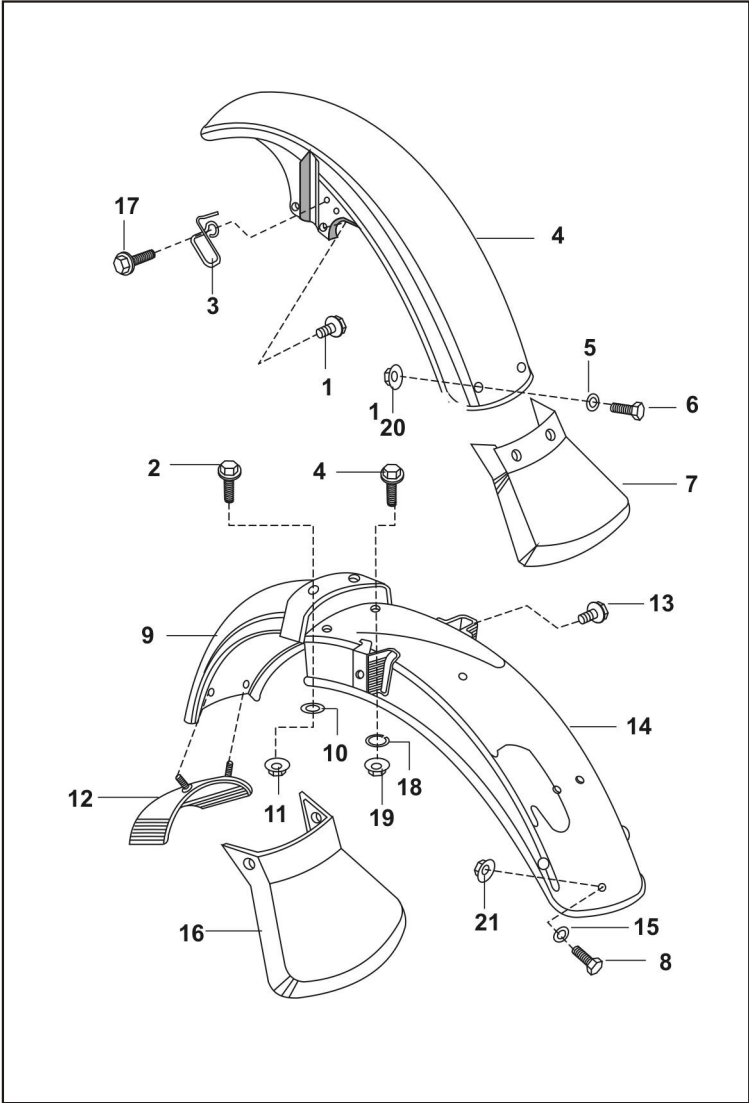


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	39-2222-04	Flanged Bolt	4	
2	39-2483-04	Flanged Bolt	3	
3	DF-1910-20	Clamp	1	
4	30-1611-18	Fender Assly Front	1	
5	39-0197-11	Plain Washer	2	
6	22-1504-35	Bolt	2	
7	31-1612-78	Mud Flap Front	1	
8	39-0062-04	Bolt	4	
9	30-1611-24	Fender Rear Front	1	
10	39-0711-11	Washer	2	
11	39-0817-16	Flanged Nut	2	
12	DD-1610-51	Flap Fender Rear Fr.	1	
13	39-2481-04	Flanged bolt	2	
14	30-1613-24	Fender Complete Rear	1	
15	39-0198-11	Plain Washer	2	
16	31-1611-95	Mud Flap Rear	1	
17	39-2473-04	Flanged bolt	2	
18	39-0732-12	Spring washer	2	
19	39-0292-15	Hex. Nut	2	
20	39-2484-15	Flanged nut	2	
21	39-2485-15	Flanged nut	2	

PLATE No. 25: WHEEL RIM / SPOKES / TYRE / TUBE

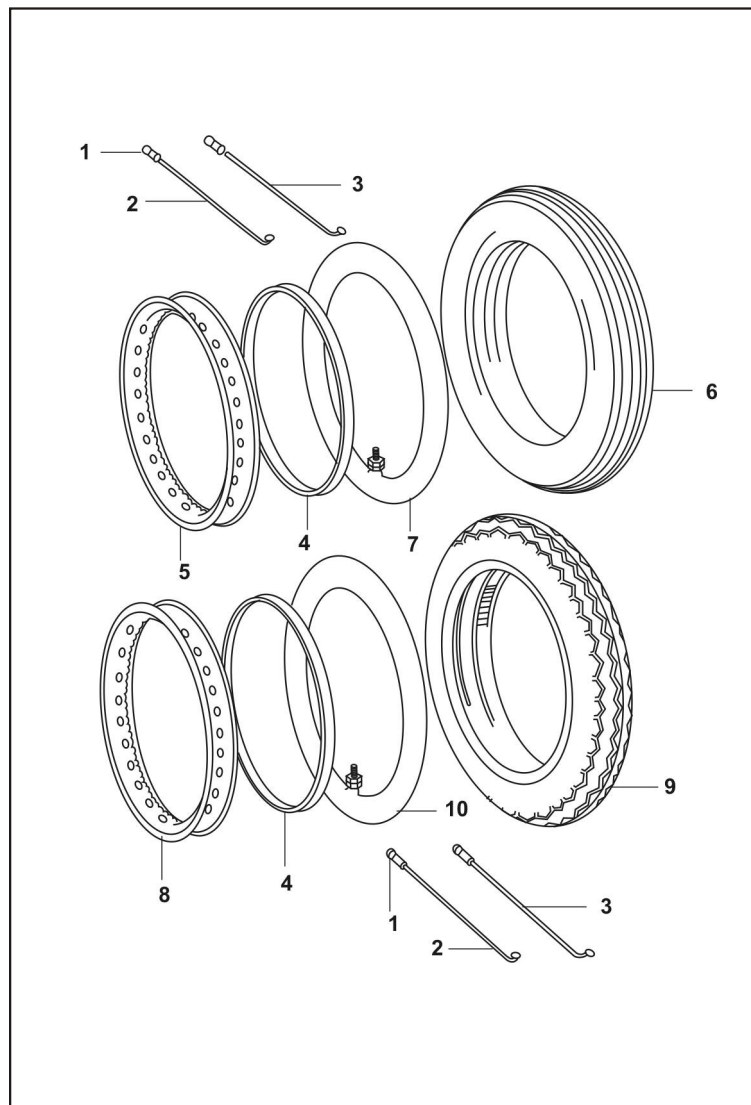
[illegible]

PLATE No. 26: FRONT HUB

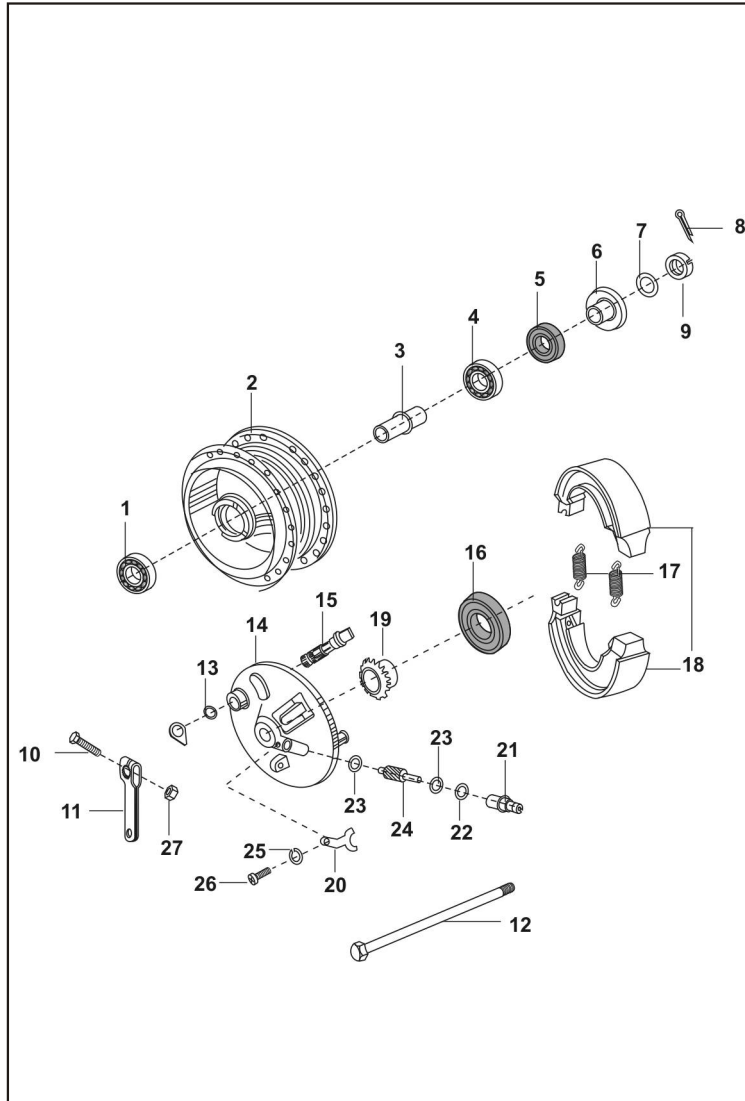
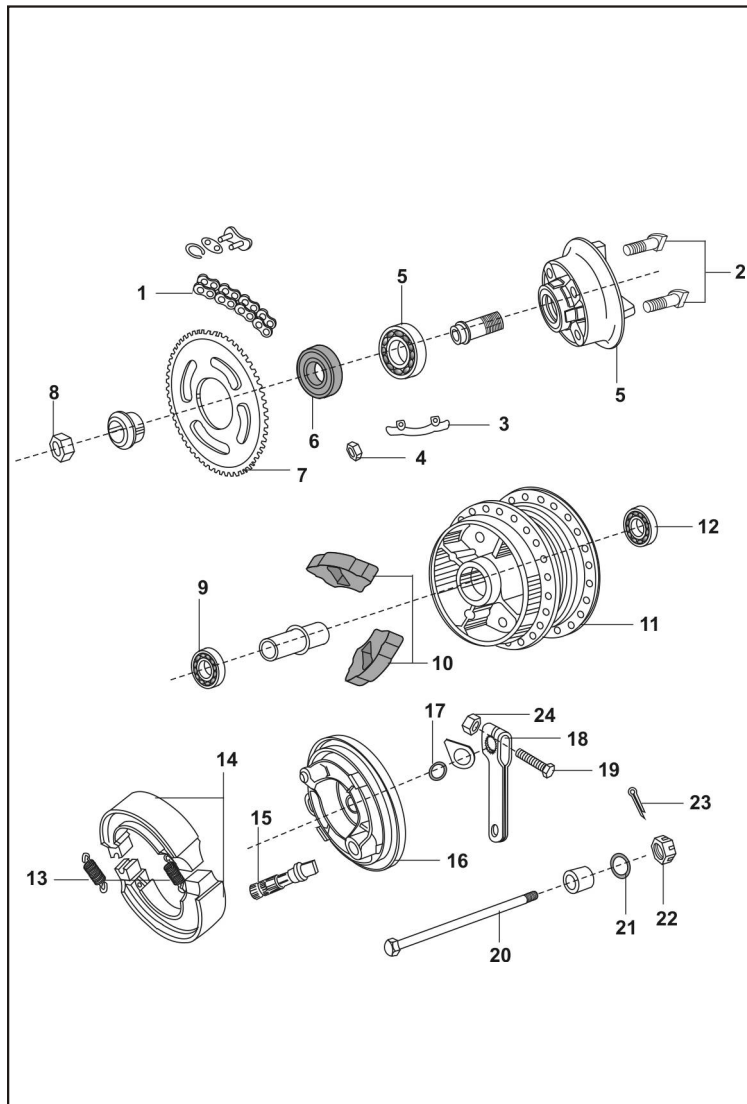


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	39-1006-20	Bearing Ball	1	
2	DF-1510-03	Drum Front	1	
3	31-1510-04	Collar	1	
4	39-1004-20	Bearing Ball	1	
5	14-1510-21	Oil Seal	1	
6	31-1510-56	Collar Axle Assly	1	
7	39-0248-11	Plain Washer	1	
8	39-0990-08	Pin Cotter	1	
9	39-0981-15	Nut Castle	1	
10	39-0775-04	Bolt	1	
11	DD-1510-08	Lever Brake Camp	1	
12	31-1510-36	Axle	1	
13	30-1510-38	Ring "O"	1	
14	31-1510-39	Panel Front Brake	1	
15	31-1510-11	Cam Brake	1	
16	31-1510-14	Oil Seal	1	
17	30-1510-37	Spring	2	
18	31-1510-60	Shoe Brake Assly	2	
19	31-1510-64	Speedometer Gear(Plastic)	1	
20	30-1511-18	Stopper for Bushing	1	
21	30-1511-19	Bushing	1	
22	39-1013-21	Ring "O"	1	
23	30-1510-42	Washer "A"	2	
24	30-1510-41	Gear Meter Screw	1	
25	39-0900-12	Washer Spring	1	
26	39-0840-01	ScrewPan Cross	1	
27	39-0798-15	Nut	1	

PLATE No. 27: REAR HUB



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FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	31-1510-82	Chain	1	
2	39-0978-04	Bolt	4	
3	31-1510-29	Washer	2	
4	39-0794-15	Nut Hex. Fine	4	
5	39-2240-20	Bearing Ball	1	
6	30-1510-82	Seal Oil	1	
7	31-1510-43	Sproket	1	
8	39-0988-15	Nut Hex.	1	
9	39-2362-20	Bearing Ball	1	
10	31-1510-21	Shock Damper	4	
11	31-1510-16	Drum Rear	1	
	DF-1510-09	Drum Rear	1	From Dec.2001
12	39-2396-20	Bearing Ball	1	
13	30-1510-69	Spring	2	
14	31-1510-60	Shoe Brake Assly	1	
15	31-1510-23	Brake Camp	1	
16	31-1510-24	Panel Rear Brake	1	
17	30-1510-38	Ring "O"	1	
18	31-1510-37	Lever Brake	1	
19	39-0775-04	Bolt	1	
20	31-1510-01	Axle	1	
21	39-0714-11	Washer Plain	1	
22	39-0982-15	Nut Castle	1	
23	39-0787-08	Pin Cotter	1	
24	39-0798-15	Hex. nut	1	

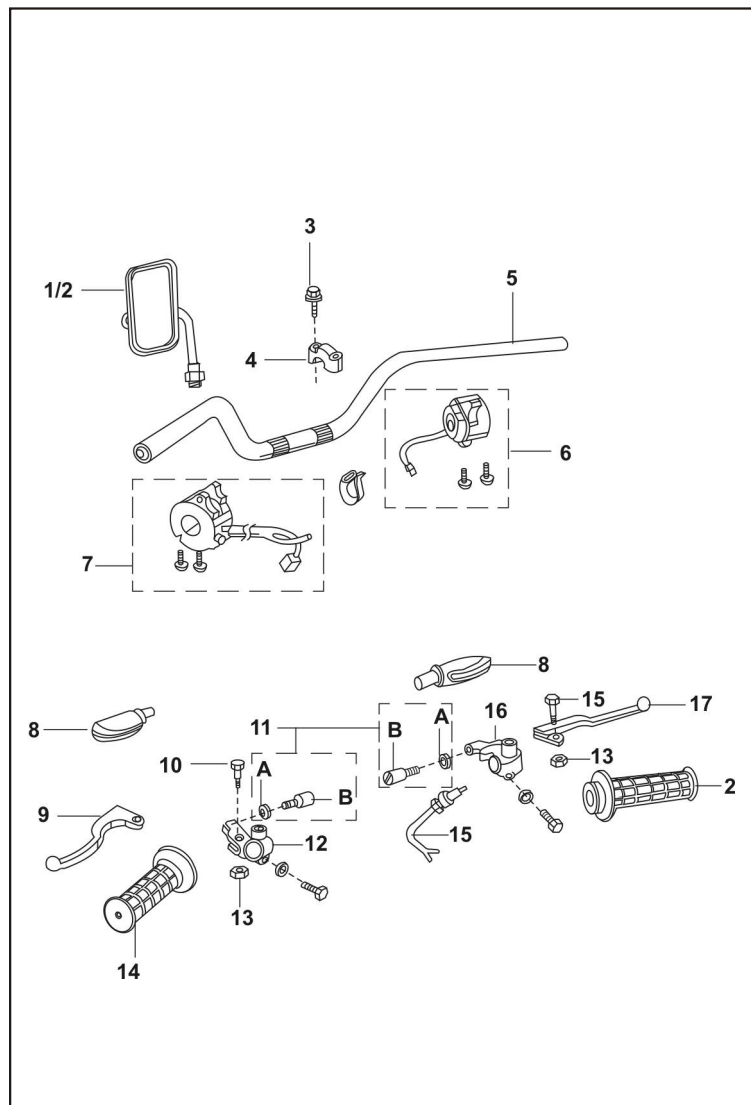
This diagram illustrates the assembly of a vehicle suspension component, likely a control arm or steering knuckle. The parts are numbered as follows:

- 1**: A small pin or clip.
- 2**: A circular bush or washer.
- 3**: A small rectangular component, possibly a bracket or spacer.
- 4**: A small pin or clip.
- 5**: The main L-shaped suspension arm with a grid-like tread pattern on its upper end.
- 6**: A circular bush or washer.
- 7**: A small pin or clip.
- 8**: A coiled spring.
- 9**: A long, threaded rod or axle.
- 10**: A small pin or clip.
- 11**: A small rectangular component, possibly a bracket or spacer.
- 12**: A circular bush or washer.
- 13**: A small rectangular component, possibly a bracket or spacer.
- 14**: A small pin or clip.
- 15**: A long, threaded rod or axle.
- 16**: A long, straight suspension arm.
- 17**: A small pin or clip.

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

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PLATE No. 29: HANDLE BAR

[illegible]

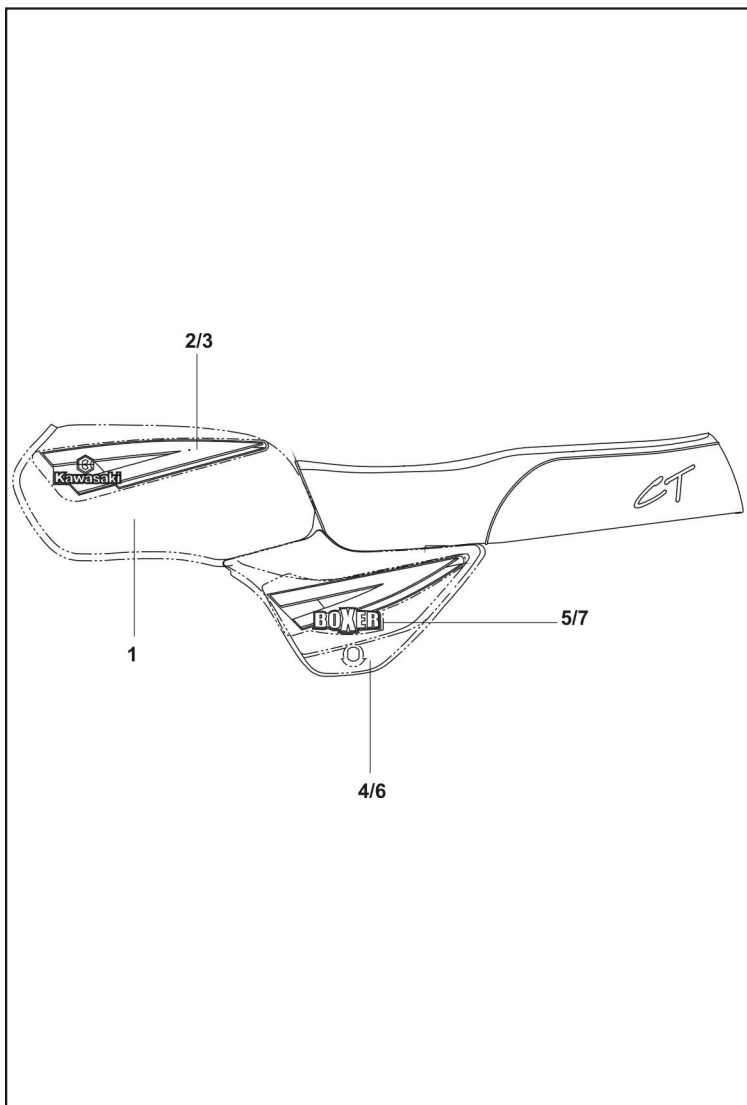
This exploded view diagram illustrates the assembly of a mechanical component, likely a shock absorber or suspension part. The diagram includes the following numbered parts and sub-assemblies:

- 1**: A sub-assembly consisting of three stacked rings labeled **A**, **B**, and **C**.
- 2/3**: A bracket indicating the assembly of parts **4** and **5** into the lower part of sub-assembly **1**.
- 4** and **5**: Small fasteners or pins.
- 6**: A sub-assembly consisting of a long pin, a small washer, a nut, and a sleeve.
- 7**: A long, hollow cylindrical tube.
- 8**: A long, coiled spring.
- 9**: A small pin or fastener.
- 10**, **11**, **12**, and **13**: A series of small components, including washers, nuts, and a bracket, that form a mounting assembly.
- 14**: A long, angled bracket or arm.
- 15**: A shorter, angled bracket or arm.
- 16**: A small ring or washer.
- 17**: A small pin or fastener.
- 18**: A small pin or fastener.
- 21**: A bracket indicating the assembly of parts **16** and **17** into the lower part of sub-assembly **15**.
- 22**: A shorter, coiled spring.

The diagram uses dashed lines to show the relative positions and assembly sequence of the components. The main assembly is shown in the center, with sub-assemblies **1** and **6** to its left, and the mounting assembly (parts **9** through **18**) to its right.

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PLATE No. 31: PAINTED PARTS

[illegible]

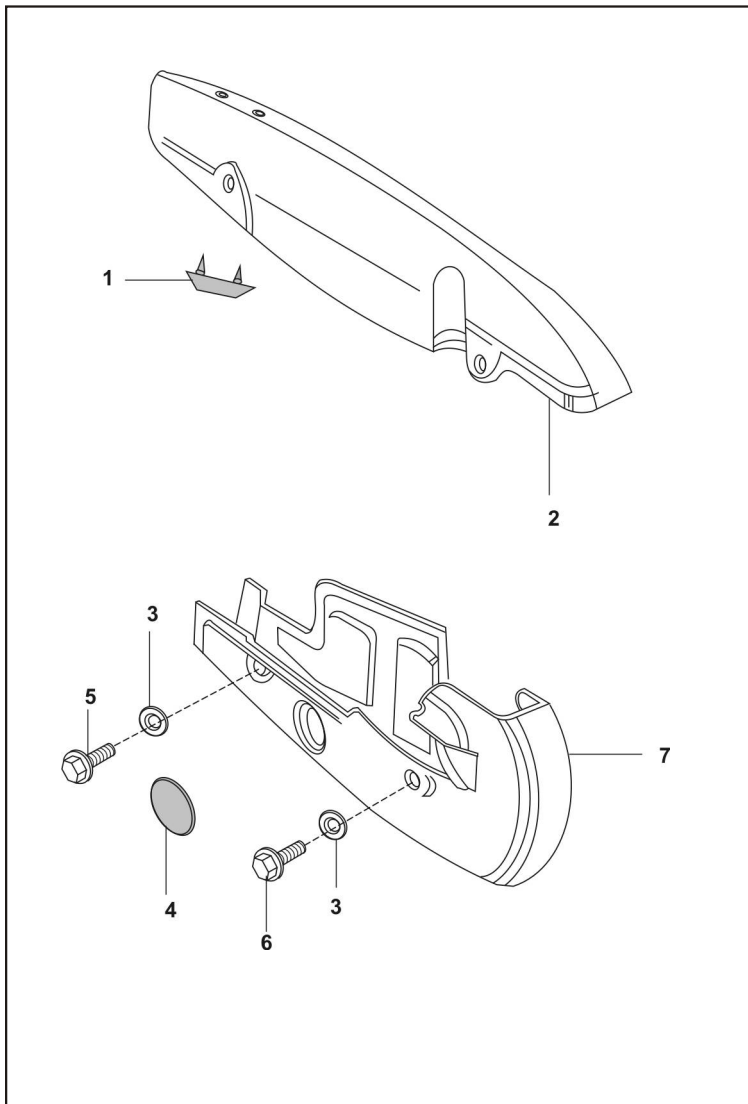
This exploded view diagram illustrates the assembly of a vacuum cleaner motor. The components are numbered as follows:

- 1**: A curved, flexible hose or duct.
- 2**: A small, cylindrical component, likely a filter or cap.
- 3**: A rectangular base plate or housing.
- 4**: A large, rectangular motor housing or casing.
- 5**: A small, rectangular component, possibly a switch or sensor.
- 6**: A small, cylindrical component, likely a filter or cap.
- 7**: A small, cylindrical component, likely a filter or cap.
- 8**: A small, cylindrical component, likely a filter or cap.
- 9**: A horizontal bar or support structure.
- 10**: A curved, flexible hose or duct.
- 11**: A small, cylindrical component, likely a filter or cap.
- 12**: A small, cylindrical component, likely a filter or cap.

The diagram shows the relative positions and assembly sequence of these parts, with dashed lines indicating the alignment and connection points. A dashed outline of the assembled unit is shown to the right of the main assembly view.

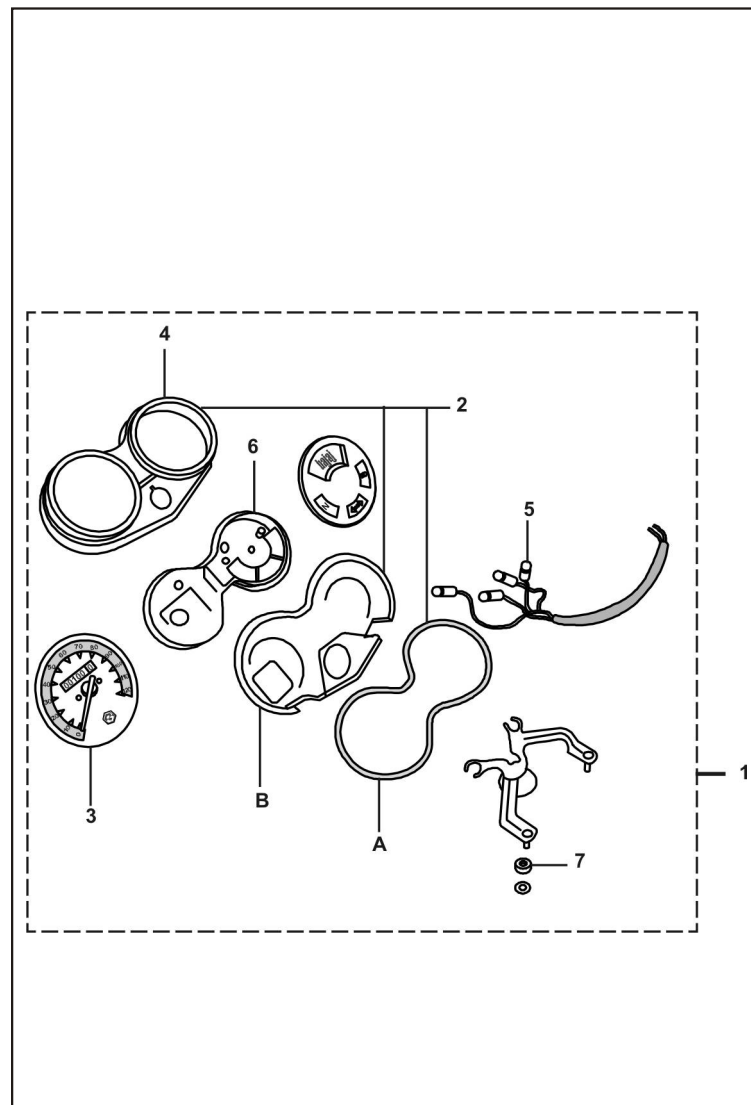
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PLATE No. 33: CHAIN CASE

[illegible]

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PLATE No. 35: METER ASSEMBLY

[illegible]

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

- 1**: Upper control arm assembly.
- 2**: Coil spring.
- 3**: Coil spring plate.
- 4**: Shock absorber.
- 5**: Shock absorber mounting bracket.
- 6**: Lower control arm assembly.
- 7**: Rear axle assembly.
- 8**: Rear axle hub.
- 9**: Rear axle shaft.
- 10**: Rear axle housing.
- 11**: Rear axle nut.

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Exploded view diagram of a car headlight assembly. The main components are labeled with numbers 1 through 14. The diagram shows the headlight housing (4), reflector (3), lens (2), and mounting bracket (1). Various screws and bolts (6, 7, 9, 12, 13, 14, 10/11) are shown in their respective positions. A detailed view of the mounting bracket (1) is shown in a dashed box, highlighting components A, B, C, D, and E.

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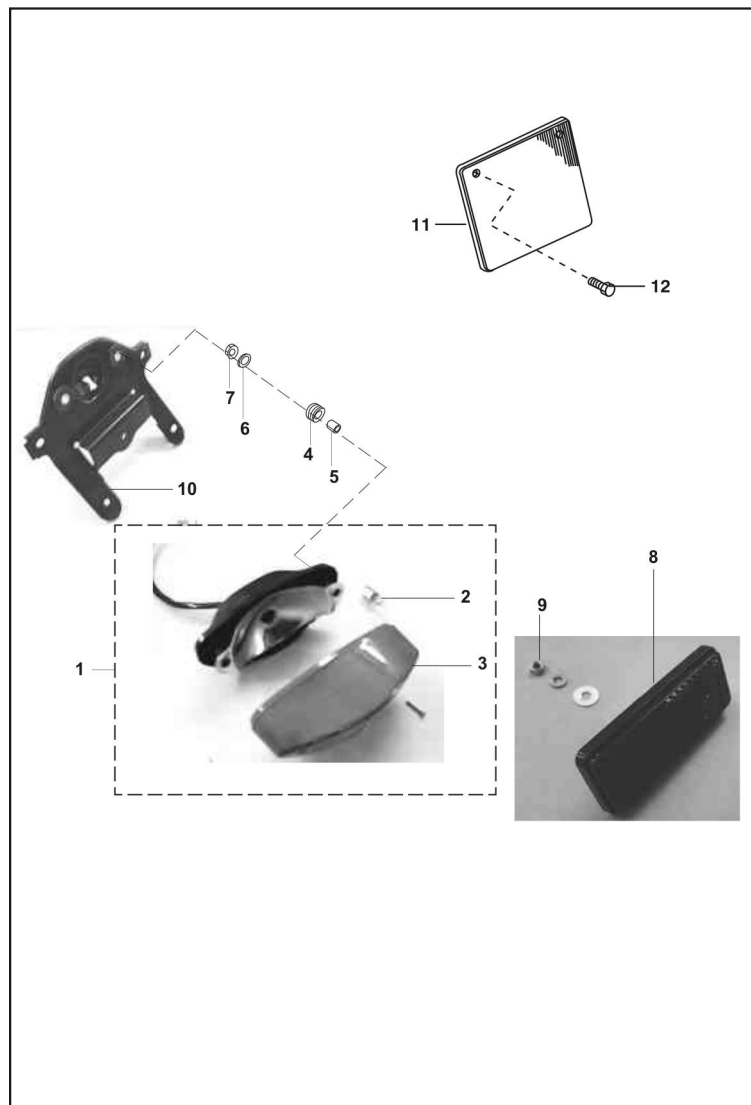
This exploded view diagram illustrates the components of a lighting assembly. The parts are numbered as follows:

- 1/2**: A small, curved, ribbed component, likely a lens or reflector part.
- 3**: A larger, circular, ribbed component, possibly a main reflector or lens.
- 4**: A complete assembly consisting of a circular reflector, a lens, and a cable with a connector.
- 5**: A small, cylindrical component, possibly a mounting bracket or a small reflector.
- 6**: A circular, ribbed component, likely a lens or reflector part.
- 7**: A small, circular component, possibly a mounting bracket or a small reflector.
- 8**: A small, circular component, possibly a mounting bracket or a small reflector.
- 9**: A small, circular component, possibly a mounting bracket or a small reflector.
- 10**: A small, cylindrical component, possibly a mounting bracket or a small reflector.

The diagram shows the assembly sequence, with parts 1/2, 3, 4, 5, 6, 7, 8, and 9 being assembled onto the main cable assembly (4). Part 10 is shown separately, likely for the mounting bracket.

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PLATE No. 39: TAIL LAMP ASSLY

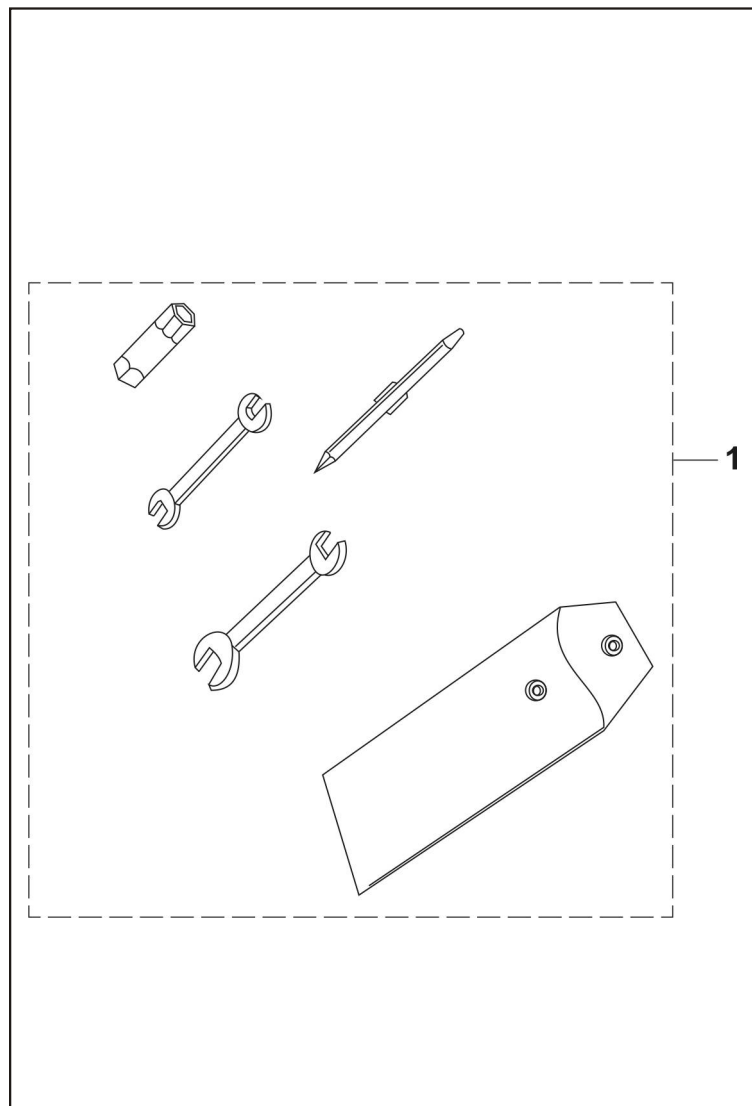
[illegible]

This diagram illustrates the components of a vehicle's electrical system, numbered 1 through 13. The components are shown in an exploded view to indicate their relative positions and assembly relationships.

- 1:** A small electrical connector or plug.
- 2:** A component, possibly a fuse or relay, with a mounting bracket.
- 3:** A wiring harness with multiple terminals.
- 4:** A coiled cable or hose.
- 5:** A main wiring harness with multiple branches and terminals.
- 6:** A rectangular battery unit.
- 7:** A component, possibly a fuse or relay, with a mounting bracket, shown in a dashed box.
- 8:** A small electrical connector or plug, shown in a dashed box.
- 9:** A small rectangular component, possibly a fuse or relay.
- 10:** A cylindrical component, possibly a fuse or relay, with a mounting bracket.
- 11:** A small electrical connector or plug.
- 12:** A small electrical connector or plug.
- 13:** A small electrical connector or plug.

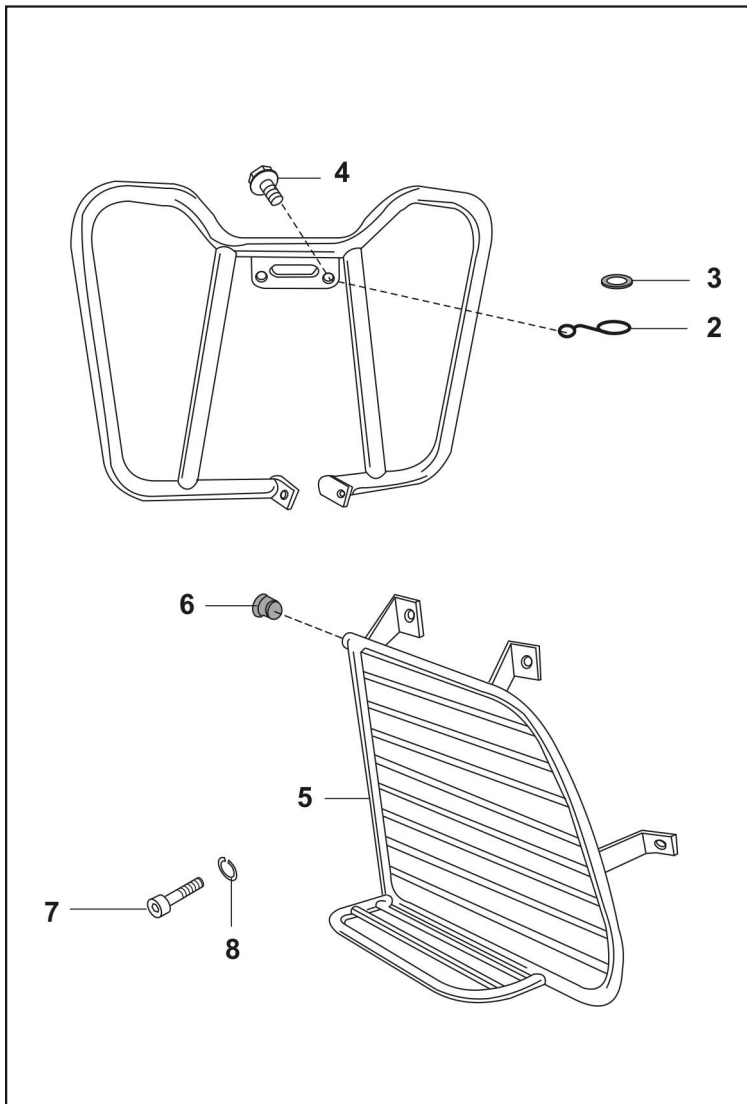
40

PLATE No. 41: TOOL KIT

[illegible]

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PLATE No. 43: ACCESSORIES (OPTIONAL)

[illegible]

KITS LIST FOR BOXER "CT UG"

SN°	Kit Part N°	Kit Description	Consisting of Following Parts		
			Part N°	Description	Qty/Kit
1	36-DF10-01	O'RING KIT FOR COVER	39-1020-21	RING'O	2
			39-1016-21	RING'O	1
2	36-3110-08	COLLET SEAL OIL KIT	31-1010-19	COLLET	4
			39-1035-19	SEALOIL	2
			31-1010-45	SEAT SPRING	2
3	36-3110-28	VALVE KIT	DD-1011-34	VALVE INTAKE	1
			DD-1011-35	VALVE EXHAUST	1
4	36-3110-06	GUIDE CHAIN KIT	39-0748-01	SCREW PAN CROS	2
			39-0999-06	HOLLOW DOWEL PIN	2
			31-1010-26	GUIDE CHAIN	1
			31-1010-25	GUIDE CHAIN	1
5	36-DF10-02	TENSIONER PARTS KIT	39-1790-21	O'RING	1
			DD-1010-85	SPRING	1
			30-1010-53	CIRCLIP	1
6	36-3110-02	HOLDER FOR DRUM KIT	39-0702-01	SCREW PAN CROS	1
			31-1010-48	HOLDER	1
			39-0992-06	PIN DOWEL	6
7	36-3110-10	SPRING KIT-CHANGE MECHANISM	DD-1012-98	SPRING	1
			31-1010-54	SPRING	1
			31-1010-55	SPRING	1
8	36-3110-27	BOSS KIT SET "A" TO "E"	31-1010-44	PIN	2
			30-1012-34	SPING	2
			30-2012-36	BALL STEEL	1
			DD-1013-30	BOSS KICK	1
			39-0855-17	CIRCLIP	1
9	36-3110-20	CIRCLIP WASHER SET "F" TO "H"	39-0738-17	CIRCLIP TYPE C	4
			31-1010-39	COIL SPRING	1
			39-0995-11	WACHER	3
10	36-DF10-03	RATCHET & GEAR SET "K" & "L"	31-1010-38	RATCHET	1
			31-1012-18	GEAR SPUR	1

KITS LIST FOR BOXER "CT UG"

SN°	Kit Part N°	Kit Description	Consisting of Following Parts		
			Part N°	Description	Qty/Kit
11	36-DF12-01	SCREW(IDLING) KIT	31-1210-68	SPRING	1
			31-1012-67	SCREW(IDLING)	1
12	36-DF12-02	SCREW (AIR CONTROL) KIT	31-1210-66	SPRING	1
			31-1210-98	SCREW(AIR CONTROL)	1
13	36-DF12-03	GASKET 'O' RING KIT	31-1210-60	TOP GASKET	1
			31-1210-74	GASKET	1
			31-1210-80	O'RING	1
16	36-DF14-11	AIR FILTER KIT SET "A" TO "C"	31-1210-42	'O' RING - AIR FILTER	1
			31-1210-52	GASKET -AIR FILTER	1
17	36-3118-03	BEARING RACE KIT	30-1810-07	BEARING CONE	1
			30-1810-74	UPPER BEARING RACE	1
			30-1810-08	BEARING RACE	1
18	36-DF16-02	CASE BATTERY KIT	39-0986-08	PIN COTTER	1
			DD-1610-56	CASE BATTERY ASSLY	1
			31-2010-11	DAMPER	1
			31-1610-17	BAND	1
			31-1610-07	DAMPER BATTERY	2
19	36-DF17-01	RUBBER & INNER BUSH KIT	30-1710-30	RUBBER BUSH	4
			30-1710-31	INNER BUSH	4
20	36-DF16-03	STEP RR KIT	DD-1710-06	STEP RR	2
			30-1710-22	PIN	2
			39-0784-08	PIN COTTER	2
			DD-1710-11	STEP RR RUBBER	2
			30-1710-17	WASHER,STEP FITTING	2
21	36-DF15-01	SPOKE KIT (BOXER CT UG)	16-1510-66	NIPPLE SPOKE	72
			DF-1510-05	SPOKE INNER	36
			DF-1510-06	SPOKE OUTER	36
22	36-DF19-01	CABLE ADJUSTER ASSLY KIT	30-1910-17	NUT	2
			30-1910-24	SCREW	2

KITS LIST FOR BOXER "CT UG"

SN°	Kit Part N°	Kit Description	Consisting of Following Parts		
			Part N°	Description	Qty/Kit
23	36-DF18-01	SEAL OIL KIT-FRONT FORK	DD-1810-32	SEAL DUST	2
			31-1811-08	RING SNAP	2
			31-1811-07	SEAL OIL	2
24	36-DF16-04	CASE CHAIN ASSLY	31-1610-94	CASE CHAIN UPPER	1
			31-1610-11	CASE CHAIN LOWERER	1
25	36-DF14-12	DAMPER KIT FOR FUEL TANK	DL-1410-35	FLANGE BOLT	1
			39-1054-11	WASHER	1
			31-1410-05	DAMPER	1
			31-1410-09	DAMPER	2
			31-1410-37	DAMPER(FUEL TANK)	1
26	36-DF19-02	COVER METER-KIT	31-1910-17	CASE UPPER	1
			31-1910-19	RUBBER GASKET	1
			31-1910-20	COVER(WHITE)	1
			39-1210-02	CR.RES.PAN SCREW	5
			39-0900-12	WASHER SPRING	4
			39-0842-11	WASHER PLAIN SMALL	4
			39-0920-01	SCREW PAN CROS	4
			31-1910-15	DAMPER	2
			39-0814-11	WASHER	2
			39-0292-15	NUT	2
28	36-DF19-03	COVER METER-KIT	31-1910-21	COVER LOWER BLK	1
			DL-1910-32	COVER CASE UPPER	1
			DL-1910-33	COVER CASE LOWER	1
29	36-DF20-02	BRACKET HEAD LIGHT KIT	DL-1910-37	PACKING	1
			DD-2010-45	SCREW	1
			DD-2010-46	SPRING-ADJUSTER	1
			DD-2010-47	WASHER	1
			DD-2010-48	NUT(NYLON)	1
			DF-2010-64	BRACKET HEAD LIGHT	1

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30-1810-44	9	30
30-1910-14	16	29
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30-2110-05	5	39
31-1010-05	17	1
31-1010-06	2	1
31-1010-07	10	1
31-1010-14	1	16
31-1010-18	6	2
31-1010-21	1	2
31-1010-24	4	3
31-1010-33	6	3
31-1010-40	10	13
31-1010-41	11	13
31-1010-47	5	7
31-1010-51	2	7
31-1010-56	12	10
31-1010-61	4	11
31-1010-62	1	11
31-1010-67	14	11
31-1010-75	6	5
31-1010-76	5	5
31-1010-79	3	6
31-1010-80	10	6
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