



Segway-Ninebot

eMoped Dirt Bike X160



FIGURA N° 1: MANUBRIO - SUSPENSIÓN DELANTERA

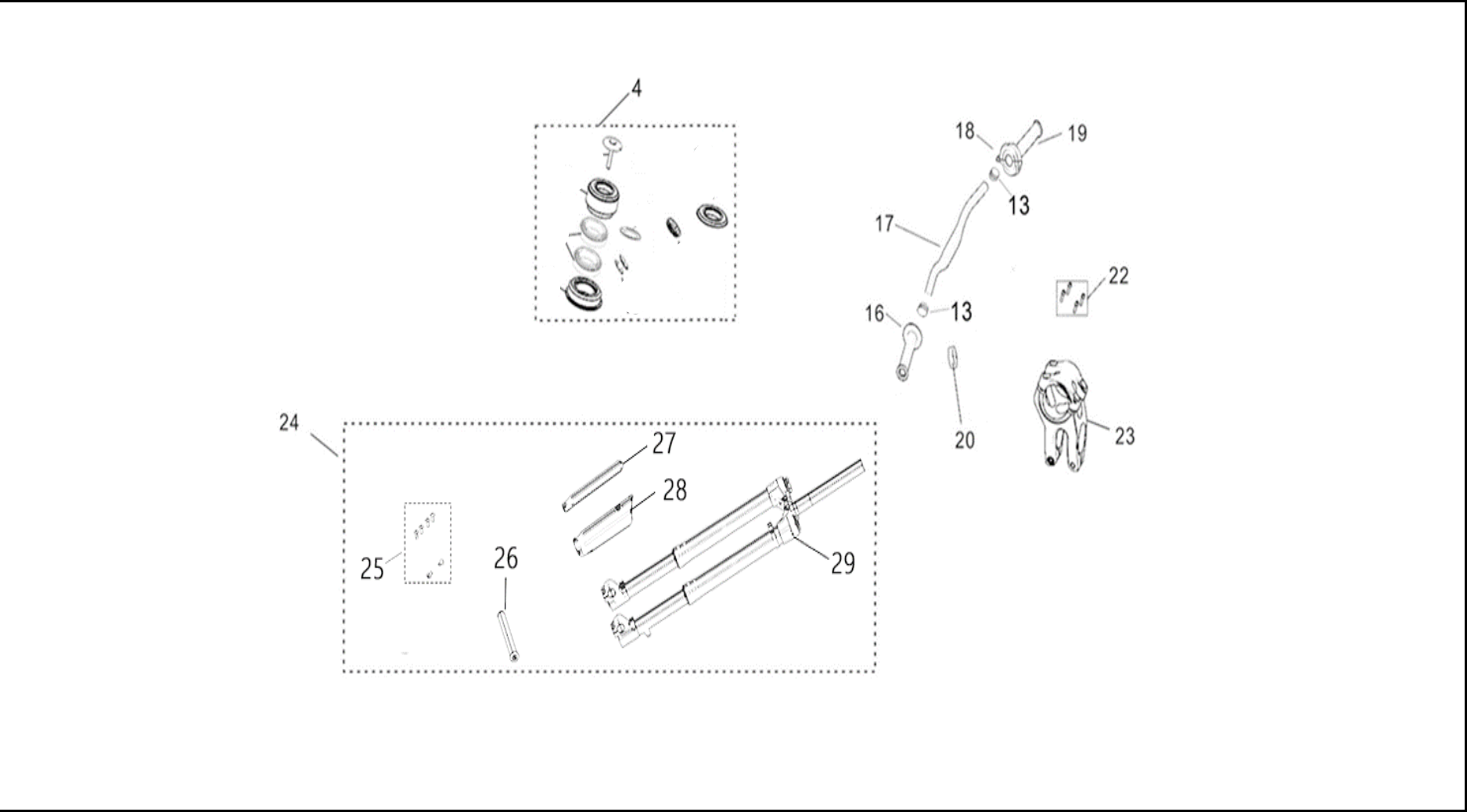


FIGURA N° 1: MANUBRIO - SUSPENSIÓN DELANTERA

[illegible][illegible]

FIGURA N° 2: RUEDA DELANTERA

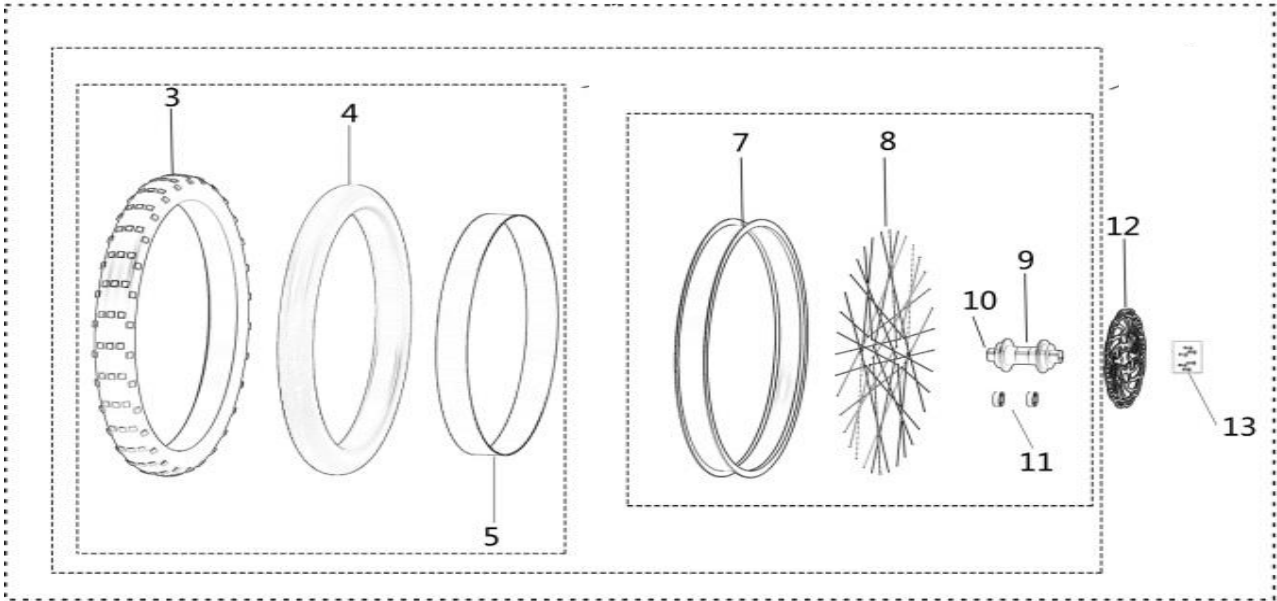


FIGURA N° 2: RUEDA DELANTERA

[illegible][illegible]

This diagram illustrates the assembly of a vehicle chassis component, likely a rear suspension or steering knuckle. The main component is shown with various mounting points and bolts. A separate bracket (2) is shown being attached to the main component using bolts (6) and washers (8). A small rectangular plate (5) is shown being attached to the top of the main component using bolts. A pin (7) is shown being inserted into a hole in the main component. An arrow labeled "front" indicates the orientation of the assembly.

[illegible]

[illegible]

FIGURA N° 5: COMPONENTES CHASIS

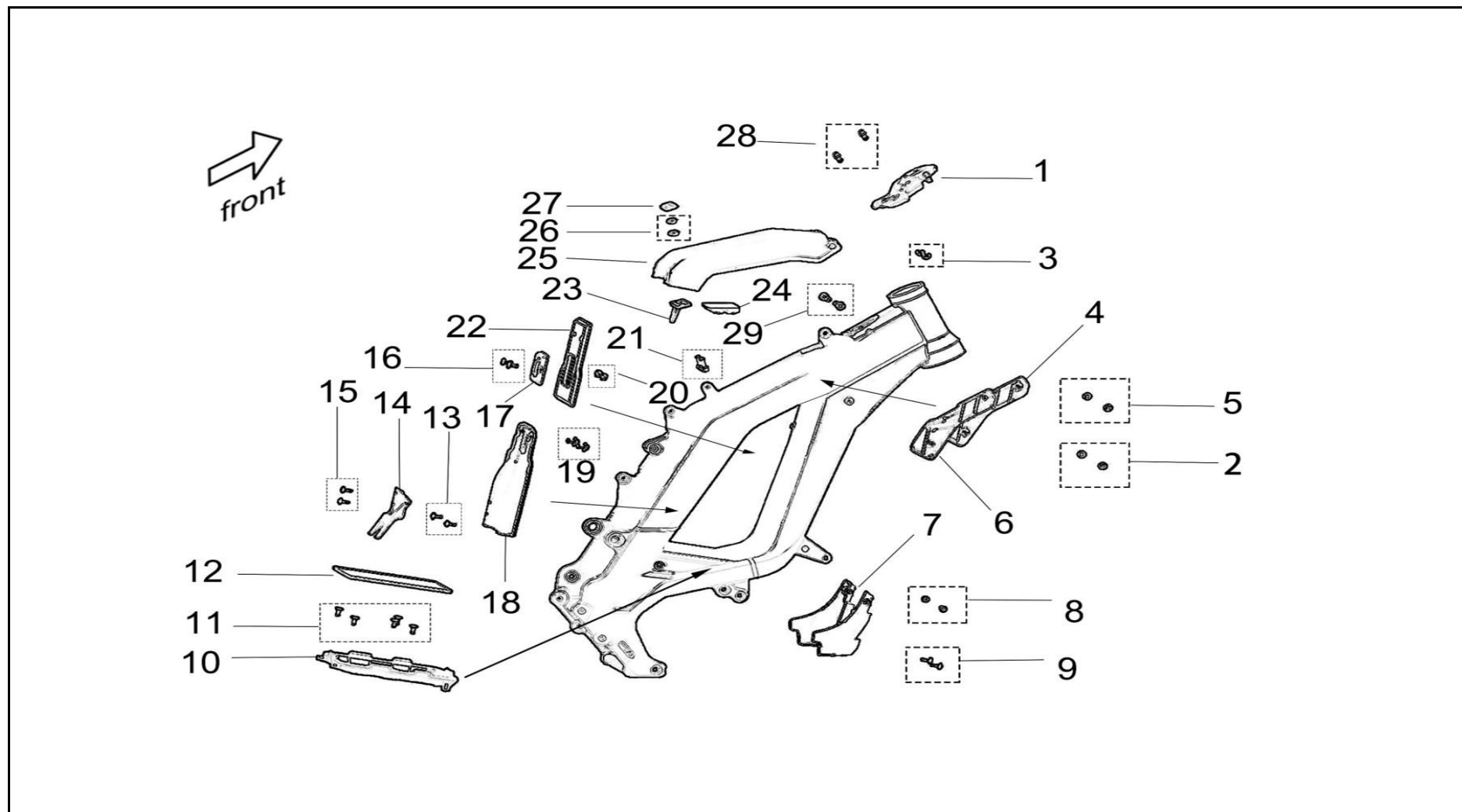


FIGURA N° 5: COMPONENTES CHASIS

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	CB.00.0008.76	Cubierta Bloqueo Eléctrico	1	
2	CA.50.0001.07	Tornillo M5 X 10	2	
3	CA.50.0001.08	Anillo Retenedor	2	
4	CB.00.0008.77	Cubierta Izquierda	1	
5	CA.50.0001.07	Tornillo M5 X 10	2	
6	CB.00.0008.78	Cubierta Derecho	1	
7	CB.00.0008.79	Cubierta Inferior Controlador	1	
8	CA.50.0001.61	Tornillo M6 X 10	2	
9	CA.50.0001.09	Tornillo M4 X 13	2	
10	CB.00.0008.80	Cubierta Inferior	1	
11	CA.50.0001.10	Tornillo M5 X 12	5	
12	CB.00.0008.81	Espuma Base Batería	1	
13	CA.50.0001.09	Tornillo M4 X 13	2	
14	CB.00.0008.82	Protector Correa Sincrona	1	
15	CA.50.0001.09	Tornillo M4 X 13	2	
16	CA.50.0001.11	Tornillo M5 X 16	2	
17	CB.00.0008.83	Bloque Respaldo (Plástico)	1	
18	CB.00.0008.84	Protector Trasero Batería	1	
19	CA.50.0001.53	Tornillo M6 X 12	2	
20	CA.50.0001.12	Tuerca	2	

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
21	CA.50.0001.13	Tornillo M6 X 12	2	
22	CB.00.0008.85	Espuma Frontal Batería	1	
23	BB.00.0004.22	Gancho Bloqueo Soporte Bate	1	
24	CB.00.0008.86	Caucho Cubierta Batería	1	
25	CB.00.0008.87	Cubierta Compartimiento Bateria	1	
26	CA.50.0001.51	Tuerca M6	2	
27	CA.00.0004.44	Logo Segway	1	
28	CA.50.0001.13	Tornillo M6 X 12	2	
29	CA.00.0004.06	Pin Cub Compartimiento	2	

FIGURA N° 6: COMPONENTES CHASIS

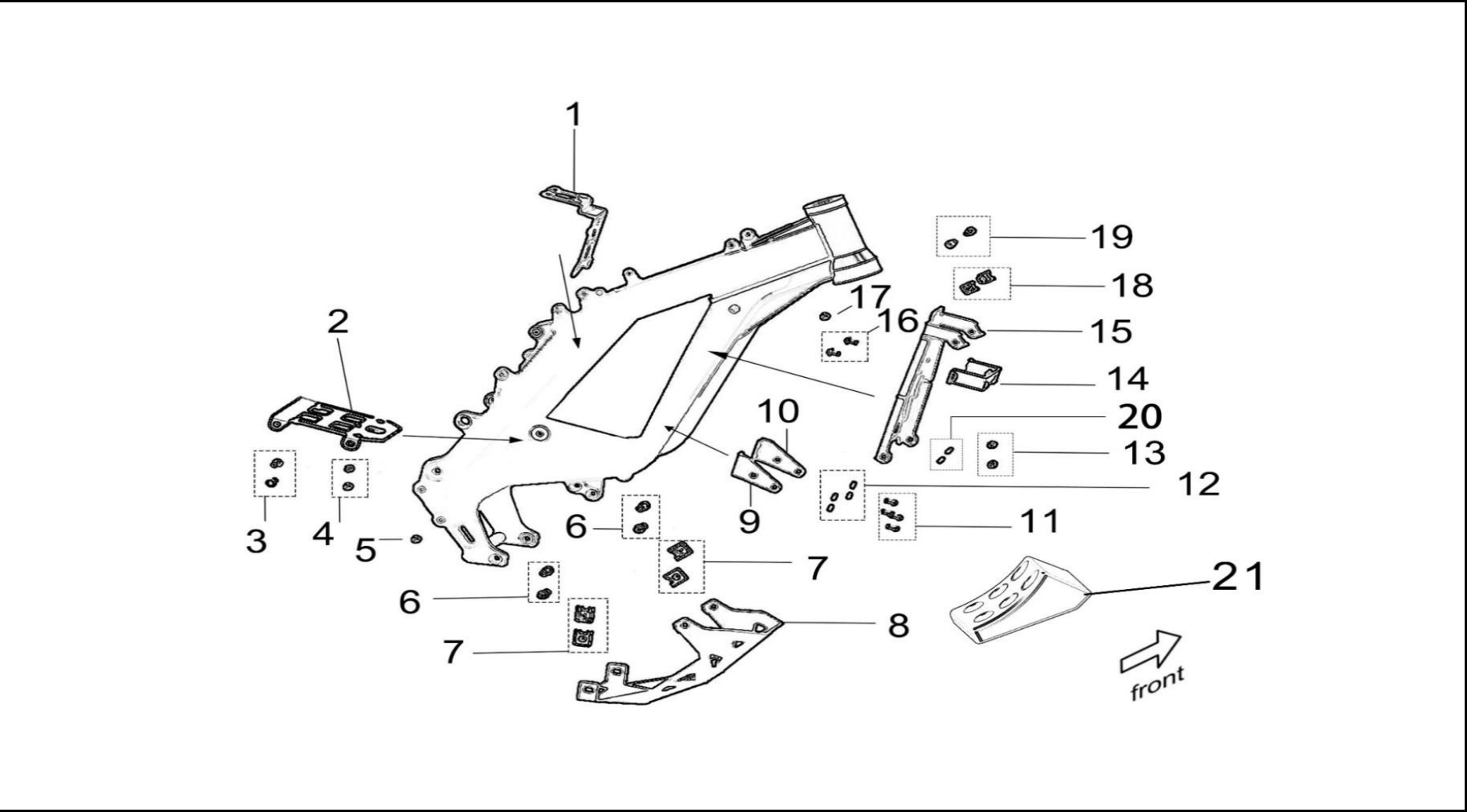


FIGURA N° 6: COMPONENTES CHASIS

[illegible][illegible]

This diagram illustrates the assembly of a boat hull. The main hull body is labeled 1. A separate piece, labeled 2, is shown with an arrow indicating its position at the bow. Two transverse structural components, labeled 4, are shown with dashed arrows indicating they are to be installed into the hull. Each component 4 is associated with a small rectangular plate, labeled 6, which is also shown with a dashed arrow indicating its placement. A long, narrow structural member, labeled 3, is shown below the hull. It features three circular cutouts and is associated with a rectangular plate, labeled 5, which has three circular holes corresponding to the cutouts. Arrows indicate the assembly sequence and placement of these components.

[illegible]

FIGURA N° 8: REPOSAPIES - SOPORTE LATERAL

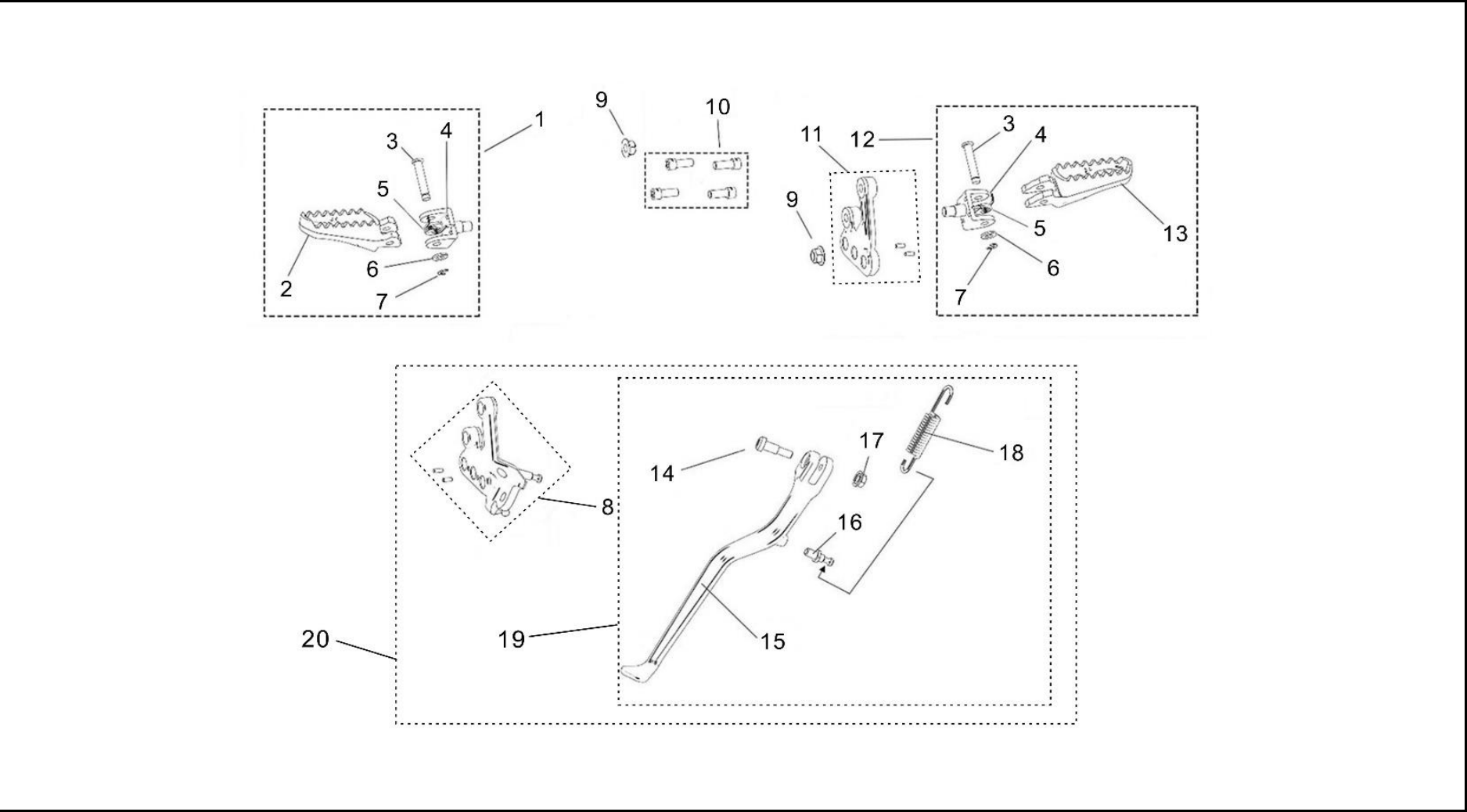
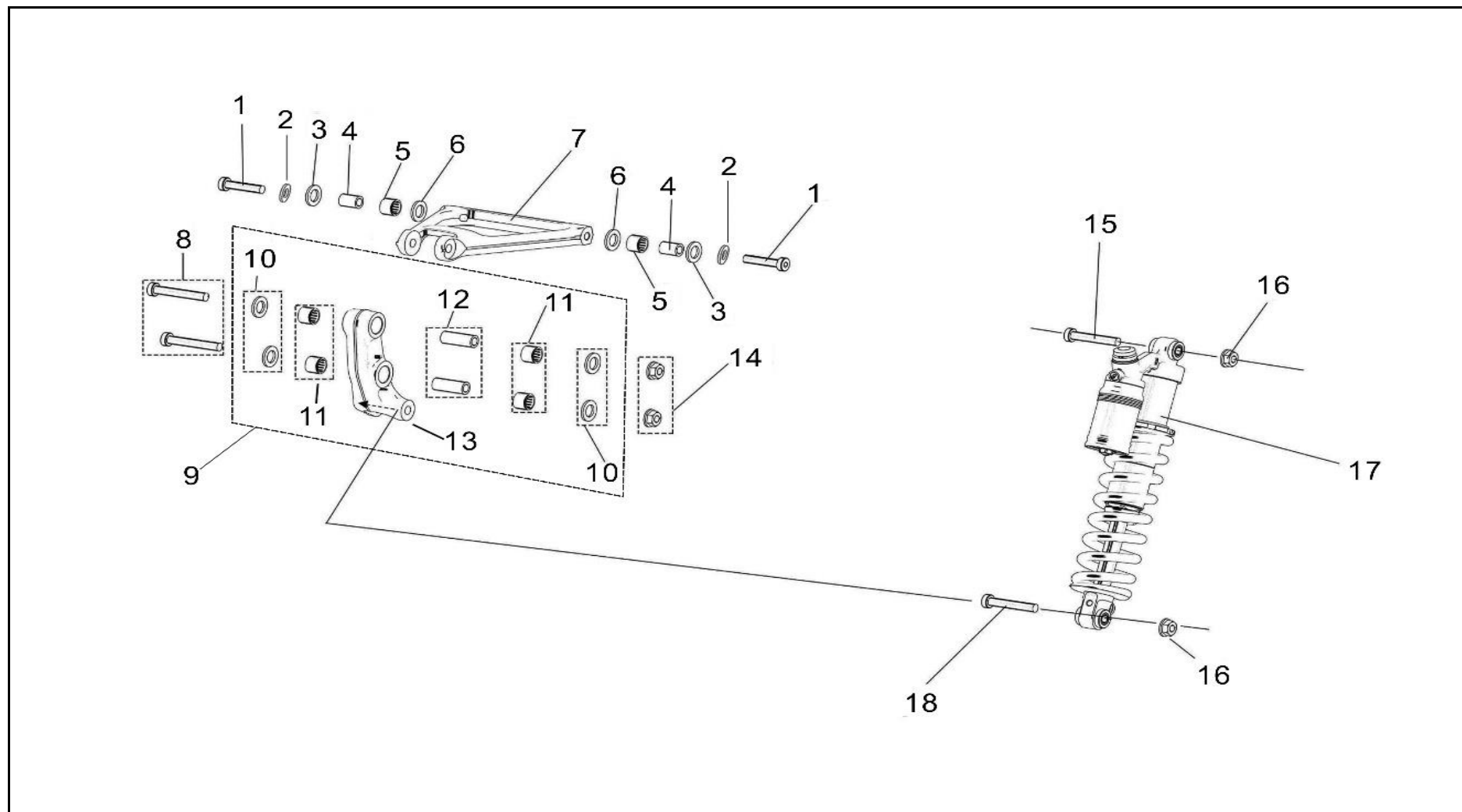


FIGURA N° 8: REPOSAPIES - SOPORTE LATERAL

FIG. No.	PORTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	BB.00.0004.20	Reposa Pies Izquierdo	1	
2	CA.00.0003.97	Reposa Pie	1	
3	CA.00.0003.98	Pin D8 X 37	2	
4	CA.00.0003.99	Soporte Reposa Pie	2	
5	CA.00.0004.00	Resorte Reposa Pie	2	
6	CA.50.0001.33	Arandela D8	2	
7	CA.50.0001.40	Clip (Diametro D 6)	2	
8	CA.00.0004.01	Soporte Reposa Pie	1	
9	CA.50.0001.41	Tuerca M10X1.25	2	
10	CA.50.0001.66	Tornillo M8 X 20	4	
11	CA.00.0004.02	Soporte Reposa Pie Derecho	1	
12	BB.00.0004.21	Conjunto Reposa Pie	1	
13	CA.00.0004.03	Reposa Pie Derecho	1	
14	CC.00.0001.49	Tornillo M8 X 30	1	
15	CA.00.0004.49	Gato Lateral	1	
16	CA.50.0001.20	Tornillo M6 X 20	2	
17	CA.50.0001.50	Tornillo M5 X 10	1	
18	CA.50.0001.21	Tuerca M6	2	
19	CA.50.0001.22	Tornillo M6 X 16	2	
20	CA.50.0001.18	Wasa Metálica D6	2	
16	CA.00.0004.05	Resorte Gato Lateral	1	
17	CA.50.0001.38	Tuerca M8	1	
18	CA.00.0004.34	Resorte Gato Lateral D3 X L100	1	
19	BB.00.0005.05	Conjunto Gato Lateral	1	

[illegible]

FIGURA N° 9: AMORTIGUADOR TRASERO



[illegible]

FIGURA N° 11: RUEDA TRASERA

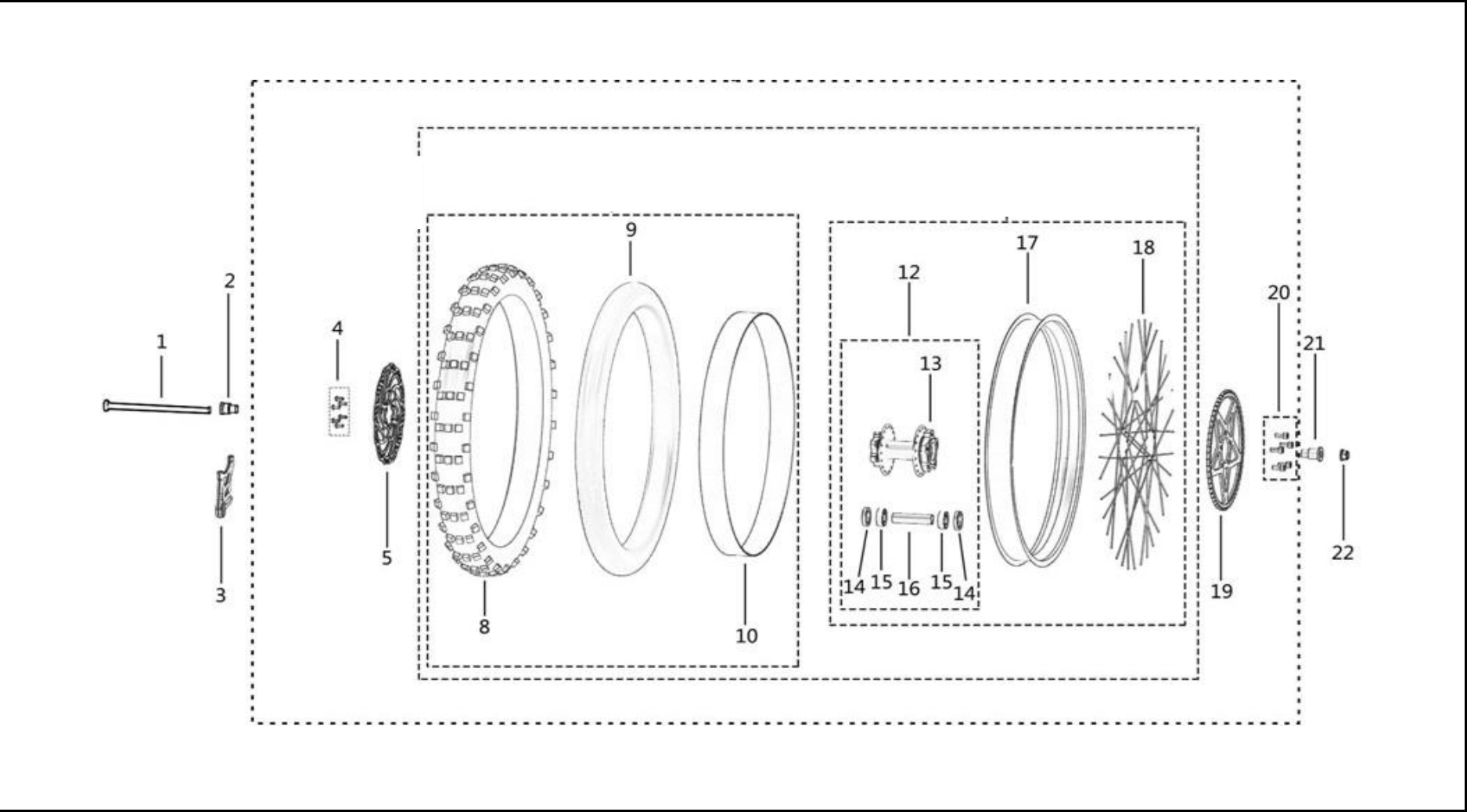


FIGURA N° 11: RUEDA TRASERA

[illegible][illegible]

FIGURA N° 12: TRANSMISIÓN

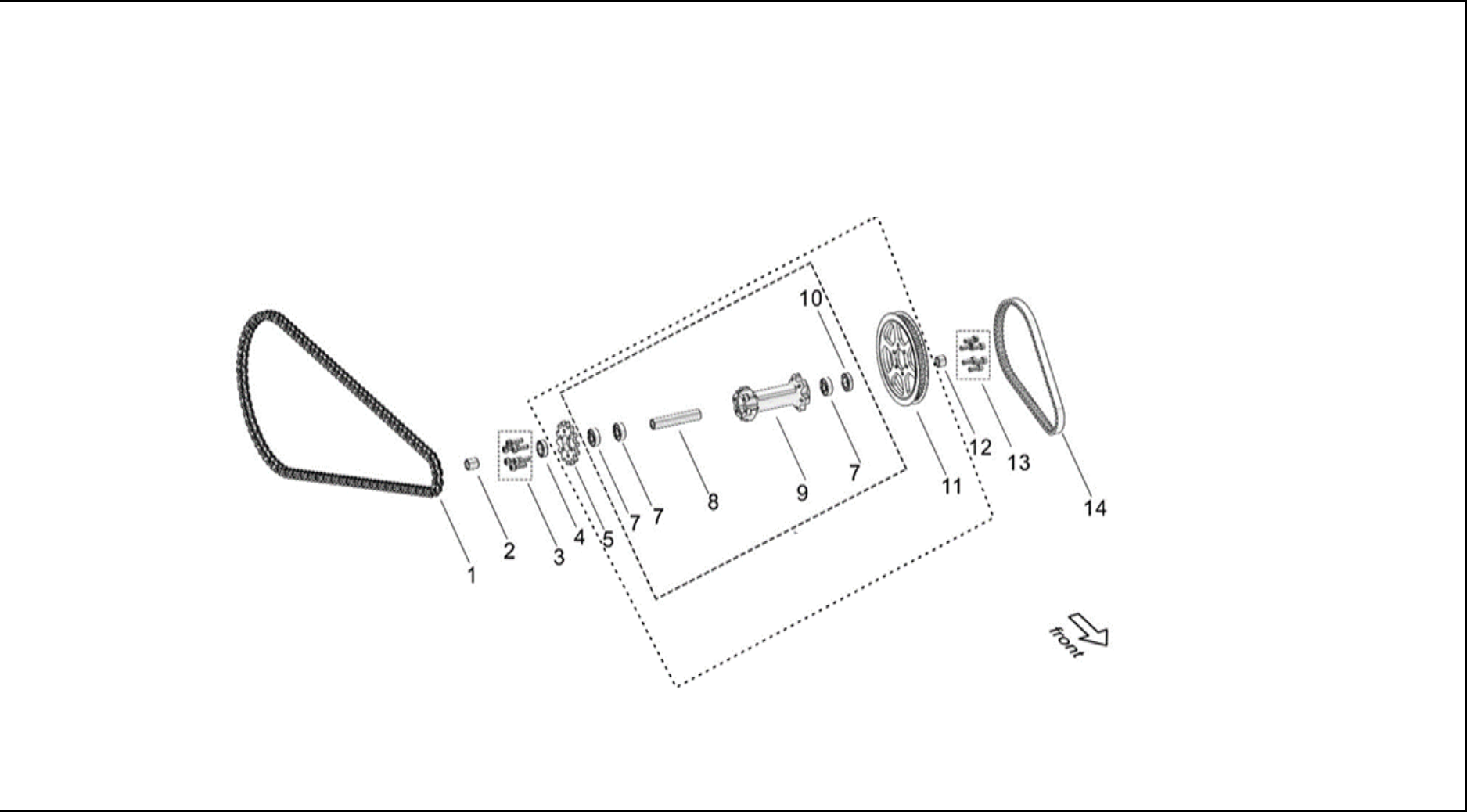


FIGURA N° 13: GUARDABARRO DEL &TRAS - GUARDACADENA

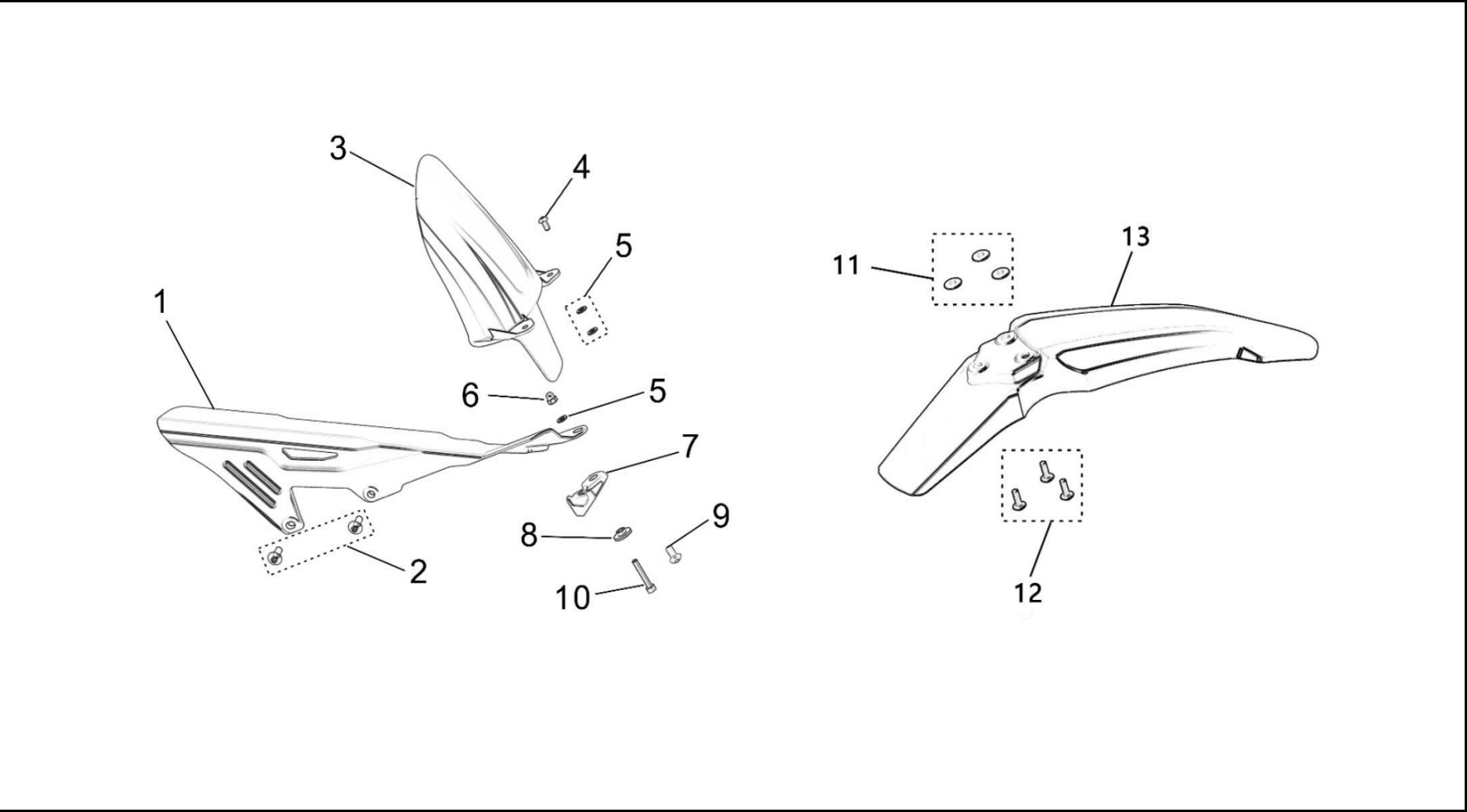


FIGURA N° 14: SISTEMA DE FRENOS

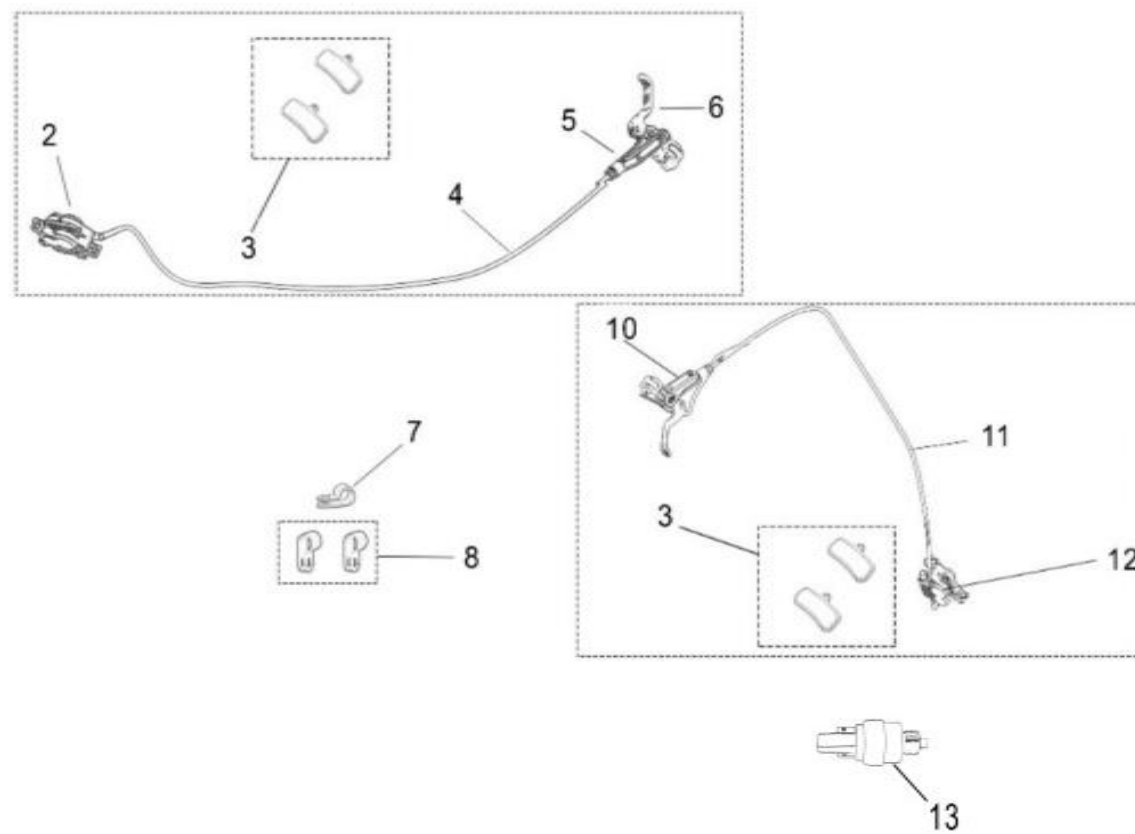


FIGURA N° 14: SISTEMA DE FRENOS

[illegible][illegible]

This diagram illustrates the components of a vehicle interior lighting system, including a main wiring harness and a door sill light assembly. The components are identified by numbered callouts:

- 1:** Main wiring harness with multiple connectors and a fuse block.
- 2:** A small rectangular component, likely a fuse or relay.
- 3:** A door sill light housing.
- 4:** A set of four screws for mounting the door sill light housing.
- 5:** A set of four screws for mounting the door sill light housing.
- 6:** A small circular component, possibly a switch or a sensor.
- 7:** A connector or plug for the door sill light assembly.
- 8:** A set of four screws for mounting the door sill light housing.
- 9:** A set of four long screws for mounting the door sill light housing.

[illegible]

FIGURA N° 14: SISTEMA DE FRENOS

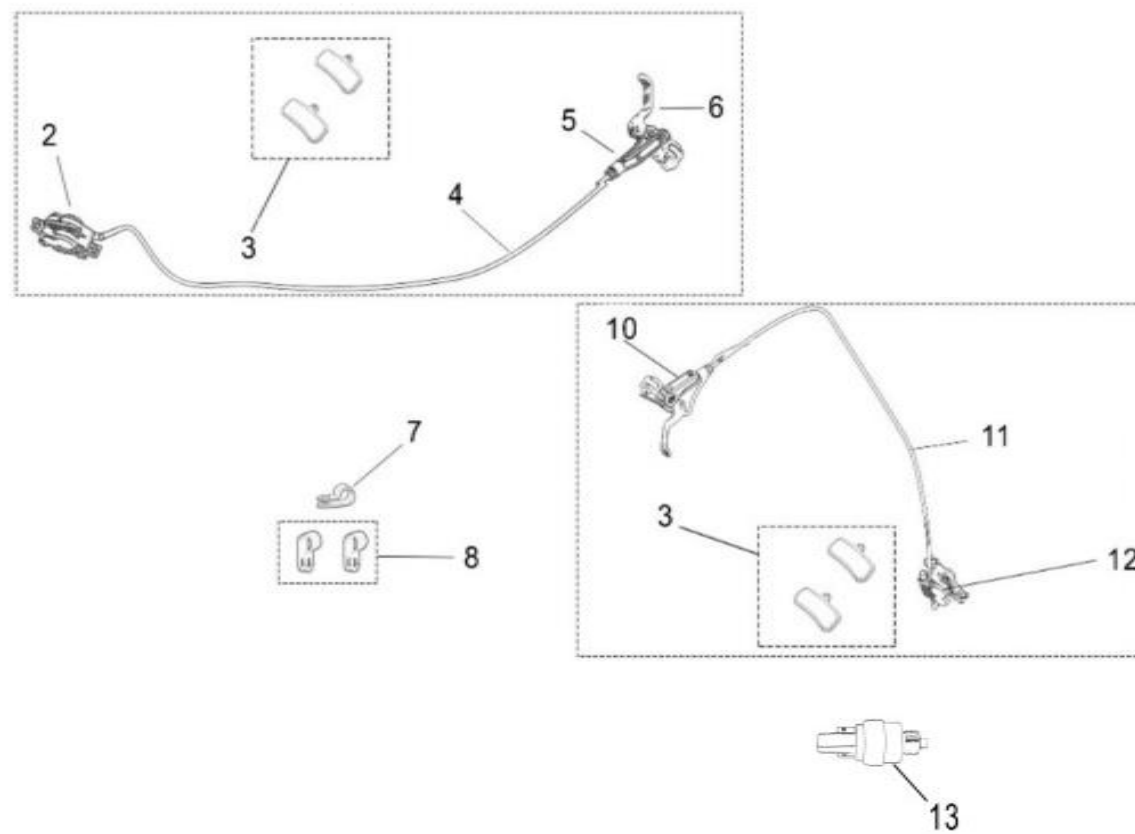


FIGURA N° 14: SISTEMA DE FRENOS

[illegible][illegible]

FIGURA N° 15: PARTES ELÉCTRICAS

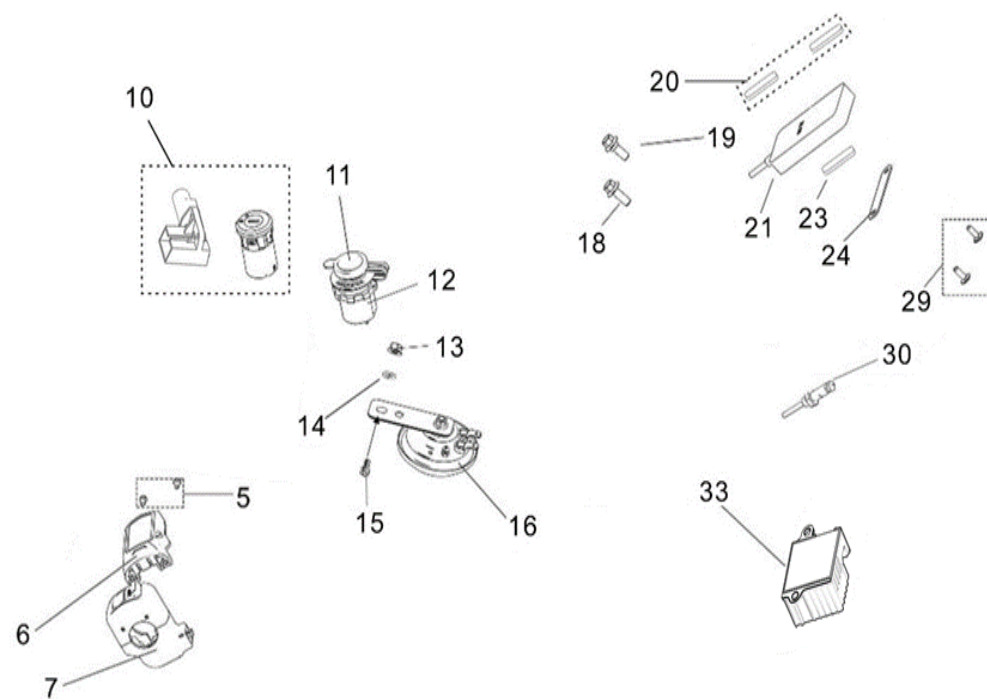


FIGURA N° 15: PARTES ELÉCTRICAS

[illegible][illegible]

FIGURA N° 16: BATERÍA - CONTROLADOR

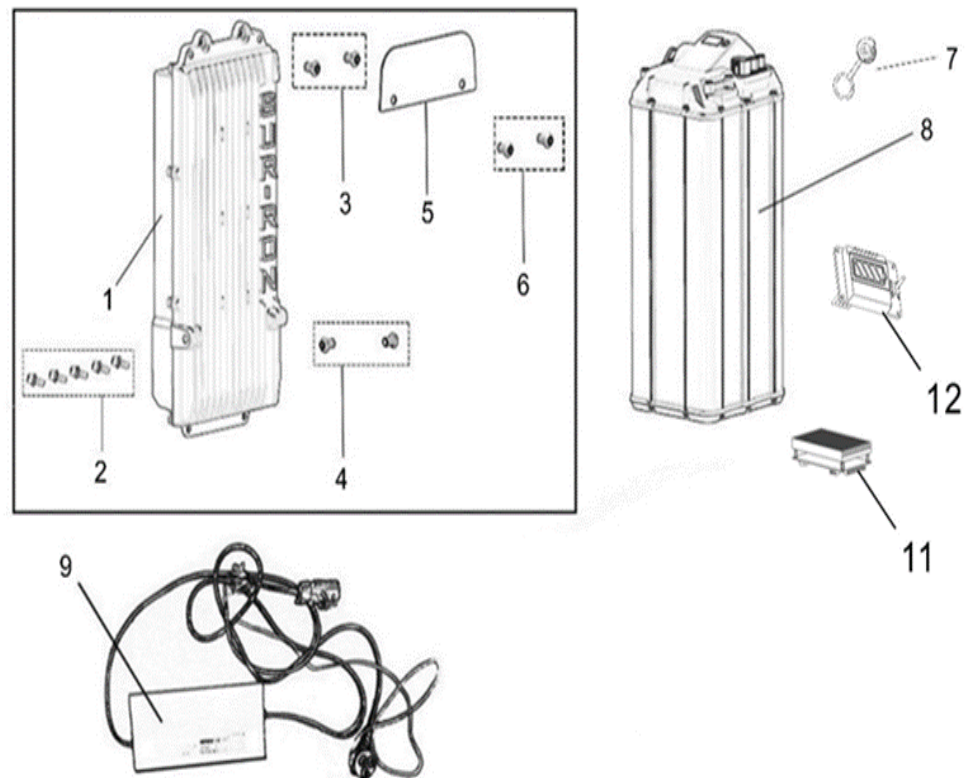
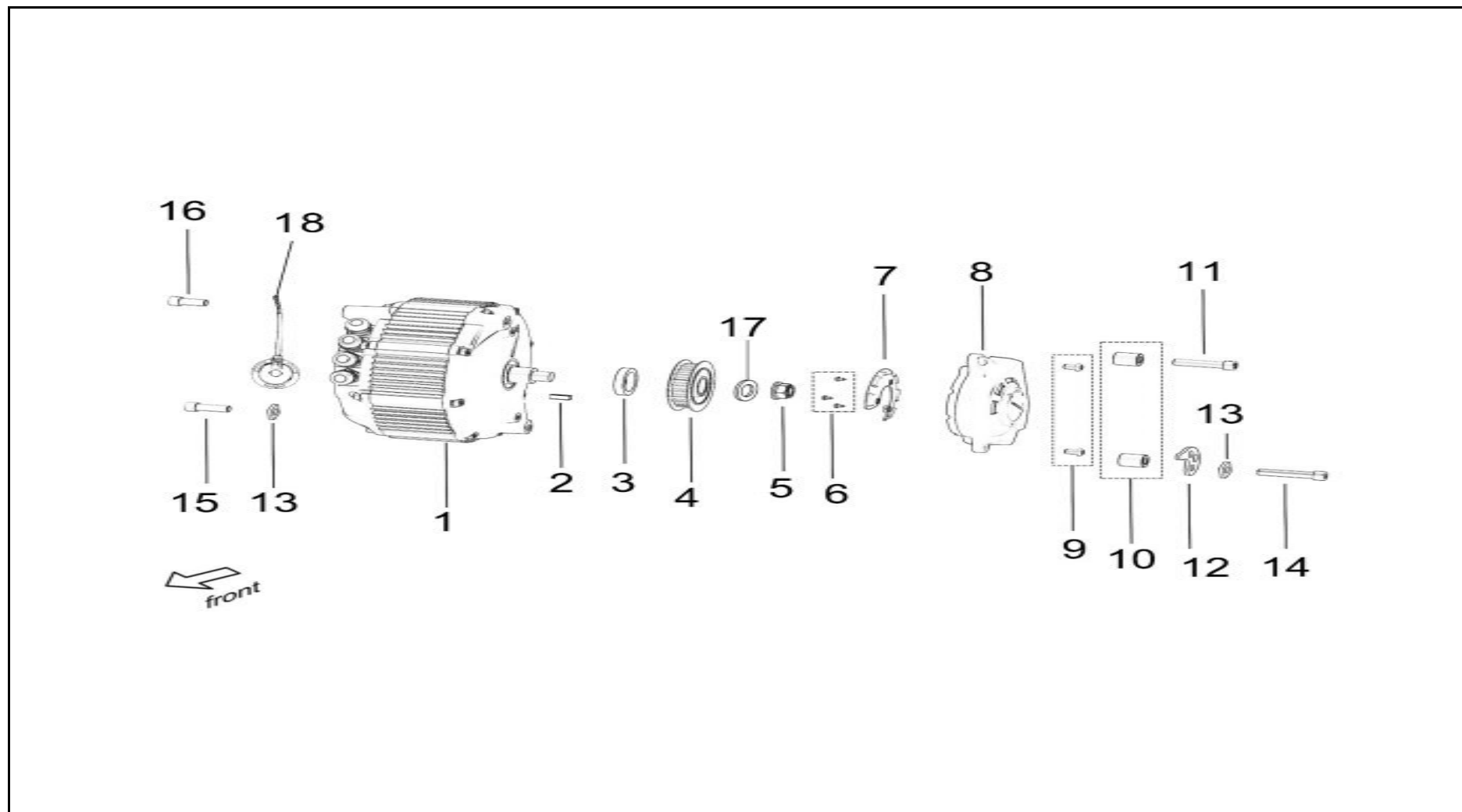


FIGURA N° 16: BATERÍA - CONTROLADOR

[illegible][illegible]

FIGURA N° 17: MOTOR



[illegible]