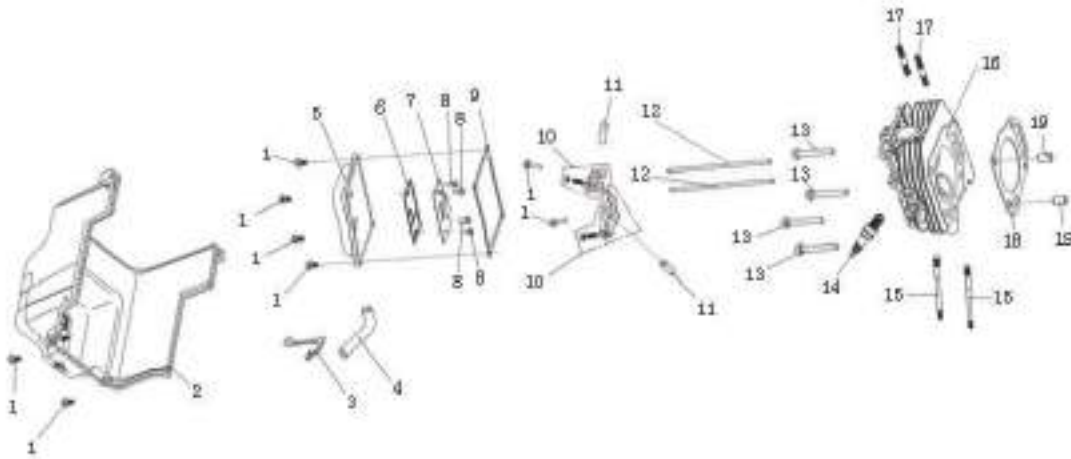


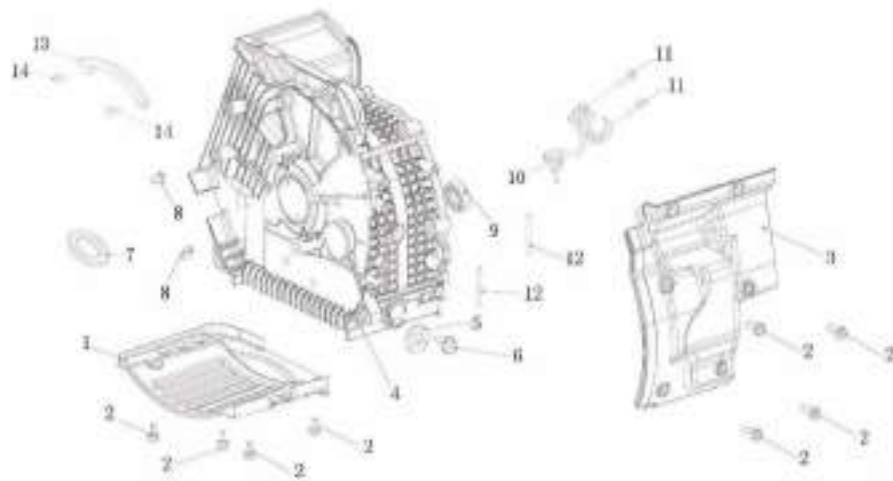
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CYLINDER HEAD ASSY

No.	Part No.		Reqd. QTY
1	380140077-0005	Hexagon bolt with flange	8
2	160190127-0001	air deflector	1
3	160720011-0001	Cylinder Temperature Sensor	1
4	380741374-0001	Breather tube	1
5	120230190-0001	Cylinder head cover	1
6	110850032-0001	PACKING, BREATHER CHAMBER	1
7	110840040-0001	CAP,BREATHER CHAMBER	1
8	380140011-0004	Hexagon bolt with flange	4
9	120250070-0001	Gasket for cylinder head cover	1
10	140450069-0001	Valve rocker combination	2
11	140510059-0001	Valve rocker shaft	2
12	140670017-0001	Push rod	2
13	380140337-0001	Hexagon bolt with flange	4
14	270960014-0001	Spark plug	1
15	380180092-0001	Stud	2
16	120080941-0001	Cylinder head	1
17	380180099-0001	Stud	2
18	120150141-0001	Gasket for cylinder head	1
19	380600116-0001	ocation pin	2

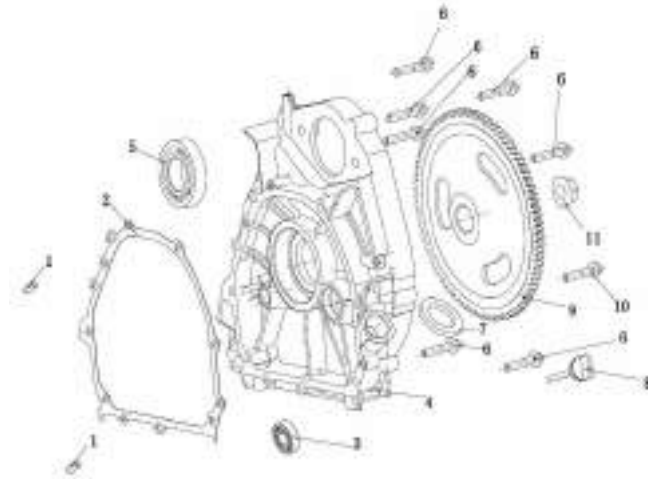
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Crank case

No.	Part No.	Description	Reqd. QTY
1	160200079-0001	Side plate	1
2	380140077-0005	Hexagon bolt with flange	8
3	160190128-0001	air deflector	1
4	110810406-0001	Crankcase body	1
5	380450516-0001	Flat washer	1
6	110260024-0001	Sealing plug screw	1
7	380650337-0001	Oil seal	2
8	380600117-0001	ocation pin	2
9	380630099-0001	Bearing	2
10	281850152-0001	Oil level sensor	1
11	380140013-0005	Hexagon bolt with flange	2
12	380900062-0001	Strap	2
13	110480051-0001	Pressing plate	1
14	380140013-0005	Hexagon bolt with flange	2

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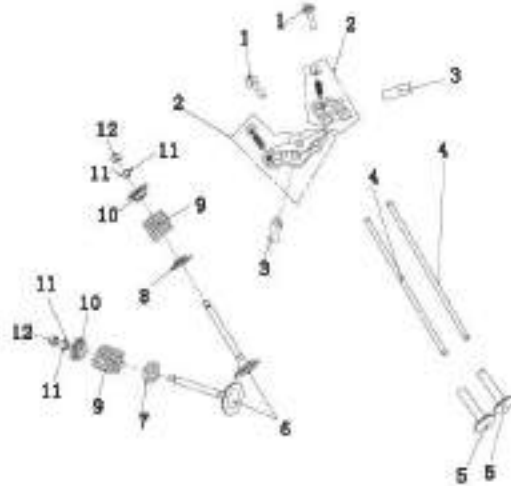
CRANKCASE COVER

No.	Part No.	Description	Reqd. QTY
1	380600119-0001	ocation pin	2
2	110830073-0001	Crankcase cover gasket	1
3	380630099-0001	Bearing	1
4	110820245-0001	Crankcase cover	1
5	380630665-0001	Bearing	1
6	380140005-0006	Hexagon bolt with flange	7
7	380650337-0001	Oil seal	1
8	110690098-0008	Oil rule combination	1
9	270020428-0001	FLYWHEEL COMP	1
10	380140149-0002	Hexagon bolt with flange	1
11	380370050-0001	Hexagon nut with flange	1

An exploded view diagram of a mechanical assembly. The components are numbered as follows: 1. A long, thin rectangular plate with internal slots and mounting holes. 2. A curved, bowl-shaped component. 3. A small cylindrical pin. 4. Two small, flat, oval-shaped washers or spacers. 5. A rectangular plate with three horizontal slots. 6. A circular disc with a central hole and a small protrusion. 7. A complex, multi-part assembly including a central shaft and several housing components. 8. A small, curved component, possibly a spring or a guide.

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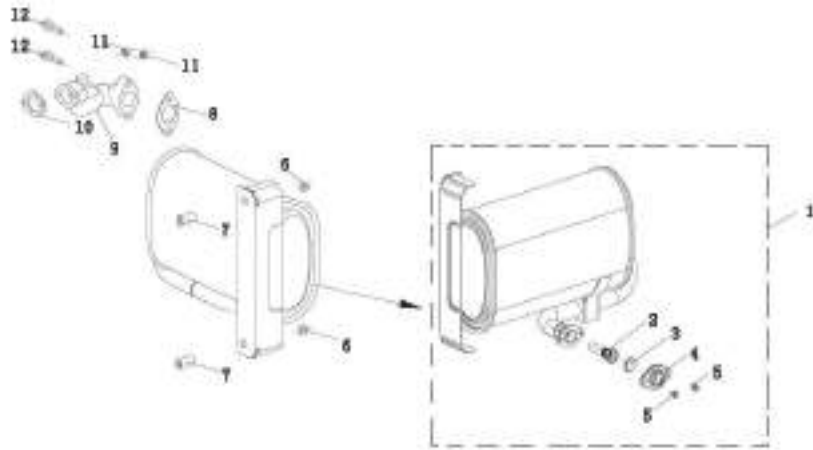
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FUEL DISTRIBUTION ADJUSTMNET

No.	Part No.	Description	Reqd. QTY
1	380140077-0005	Hexagon bolt with flange	2
2	140450069-0001	Valve rocker combination	2
3	140510059-0001	Valve rocker shaft	2
4	140670017-0001	Push rod	2
5	140690004-0001	Lifter, Valve	2
6	500550063-0001	Valve Kit	1
7	140400012-0001	Valve oil seal	1
8	140360010-0001	Seat, valve spring	1
9	140340025-0001	Inner spring of valve	2
10	140380021-0001	Retainer, valve spring	2
11	140390015-0001	Valve locker	4
12	140320002-0001	Valve adjustment cap	2

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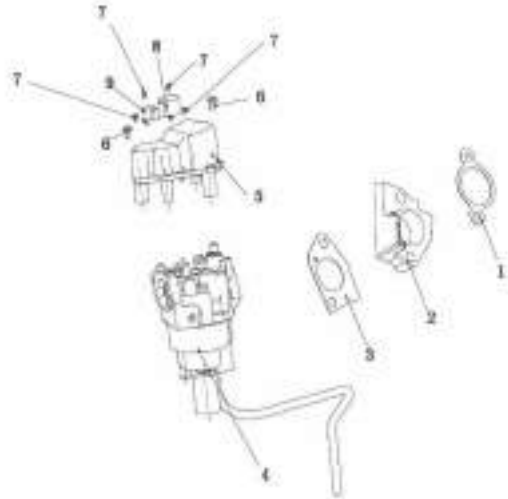
MUFFLER ASSY

No.	Part No.	Description	Reqd. QTY
1	180572388-0001	Muffler	1
2	180780052-0001	Spark collector	1
3	180800021-0001	Flame screen	1
4	662930001-0001	Arrester spark maintenance cover	1
5	380140721-0001	Hexagon bolt with flange	2
6	380370007-0004	Hexagon nut with flange	2
7	380823669-0001	Bushing	2
8	180660091-0001	Muffler gasket	1
9	180590343-0001	Outlet pipe	1
10	180650005-0001	Outlet gasket	1
11	380390033-0001	Allmetal hexagon locknut	2
12	380140759-0001	Hexagon bolt with flange	2

AIR CLEANER ASSY

[illegible]

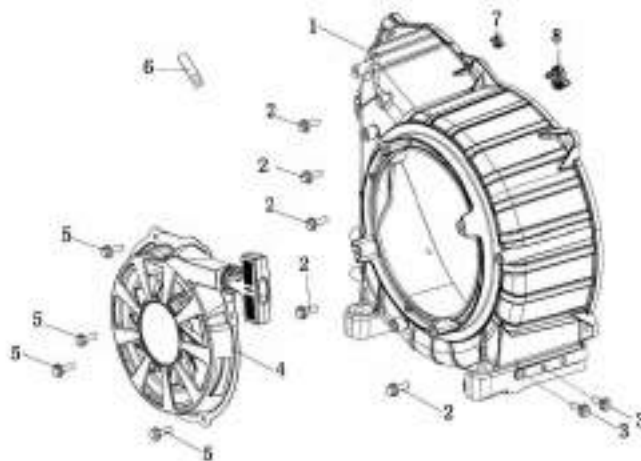
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CARBURETOR ASSY

[illegible]

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STARTER SUBASSEMBLY

[illegible]

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Fuel Tank

No.	Part No.	Description	Reqd. QTY
1	343210045-0001	Tank decoration cover	1
2	380690017-0001	Cross small pan head screws / pad COMP.	6
3	343210046-0001	Tank decoration cover	1
4	170501409-0004	Tank	1
5	170660109-0001	Tank Fuel Outlet	1
6	170700050-0001	Tank damping cushion	4
7	170710026-0001	Liner tube of tank damping cushion	4
8	380451268-0001	Flat washer	4
9	380140054-0003	Hexagon bolt with flange	4
10	110480052-0001	Pressing plate	1
11	281850346-0001	Oil level sensor	1
12	380220009-0004	Cross recessed countersunk head screw	2
13	380841189-0001	Seal ring	1
14	170720014-0001	Pouring orifice filter screen combination	1

[illegible][illegible]

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

- 1:** Multiple screws used for fastening various parts, including the hub, brake disc, and wheel rim.
- 2:** A central hub or mounting flange.
- 3:** A brake disc with a serrated outer edge.
- 4:** A small pin or clip used to secure the brake disc to the hub.
- 5:** The main wheel rim.
- 6:** Long screws used to secure the brake disc to the wheel rim.
- 7:** A tire mounted on the wheel rim.
- 8:** A cable or hose assembly with a connector.
- 9:** A vertical pin or bolt used for final assembly.

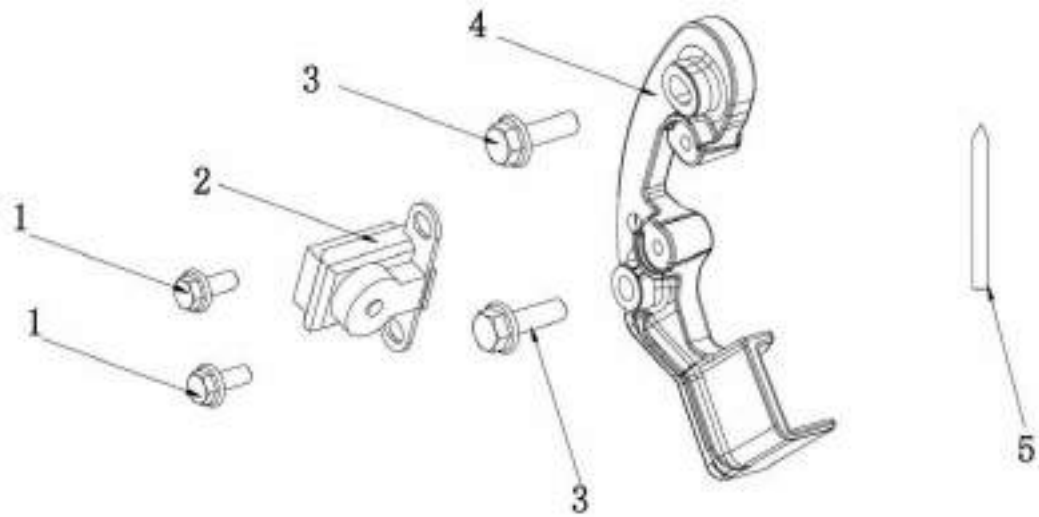
Alternator System

No.	Part No.	Description	Reqd. QTY
1	380140077-0005	Hexagon bolt with flange	6
2	193590042-0001	Starting disc	1
3	160180047-0001	Impeller	1
4	380370050-0001	Hexagon nut with flange	1
5	660110118-0001	Alternator rotor	1
6	380140149-0002	Hexagon bolt with flange	4
7	660100178-0001	Alternator stator	1
8	271000293-0001	Ignition Coil	1
9	380900062-0001	Strap	1

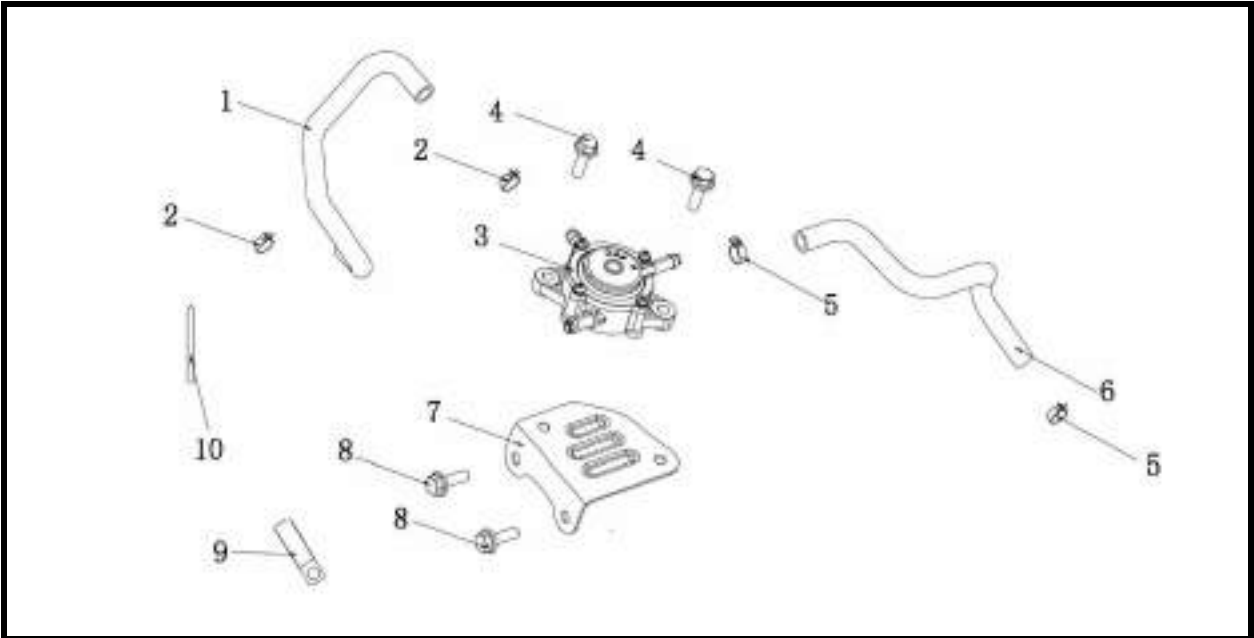
Starter Motor

[illegible]

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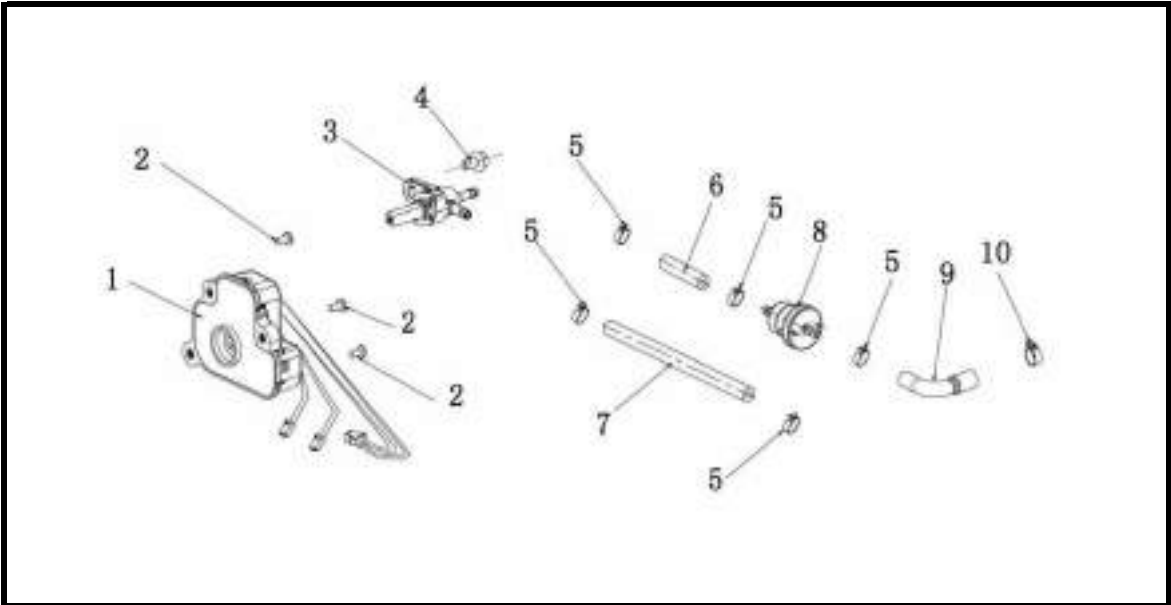
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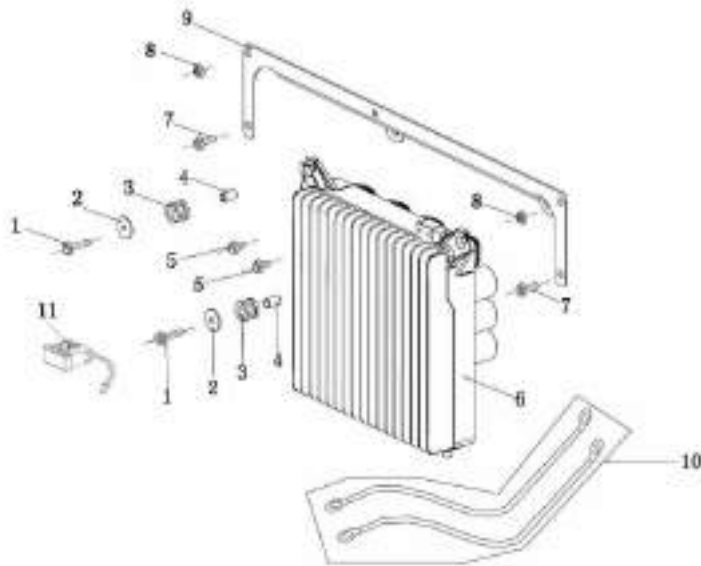
Gasoline pump			
No.	Part No.	Description	Reqd. QTY
1	380751067-0001	Fuel Line	1
2	380960120-0004	Clip combination	2
3	170460031-0001	Gasoline pump	1
4	380140013-0005	Hexagon bolt with flange	2
5	380960155-0002	Clip combination	2
6	380741375-0001	Breather tube	1
7	170470020-0001	Gasoline pump bracket	1
8	380140037-0003	Hexagon bolt with flange	2
9	380940346-0003	Cable cleat	1
10	380900062-0001	Strap	1

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Combination Switch			
No.	Part No.	Description	Reqd. QTY
1	661920020-0001	Combination Switch	1
2	380690017-0001	Cross small pan head screws / pad COMP.	3
3	170980135-0001	Components of oil switch	1
4	380140011-0004	Hexagon bolt with flange	1
5	380960170-0002	Clip combination	5
6	380750575-0001	Fuel Line	1
7	380750657-0001	Fuel Line	1
8	170010016-0001	Fuel filter	1
9	380751072-0001	Fuel Line	1
10	380960155-0002	Clip combination	1

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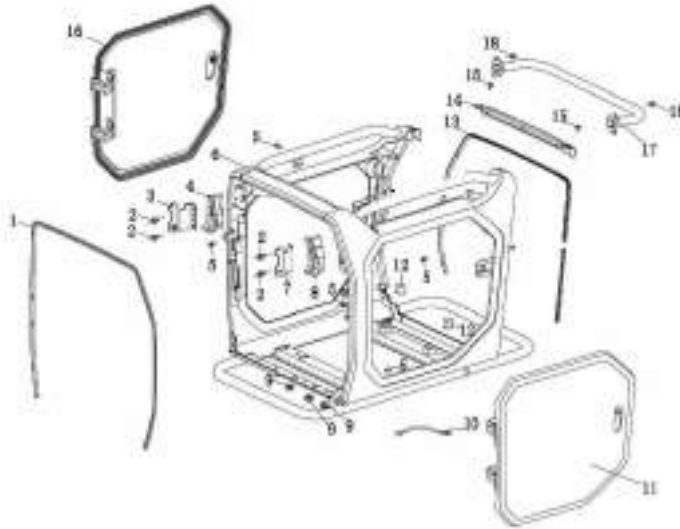
Inverter Subassembly

No.	Part No.	Description	Reqd. QTY
1	380140024-0006	Hexagon bolt with flange	2
2	380450444-0002	Flat washer	2
3	290340061-0001	Cushioning rubber	2
4	380823668-0001	Bushing	2
5	380140011-0004	Hexagon bolt with flange	2
6	660900141-0001	Inverter assy	1
7	380140077-0005	Hexagon bolt with flange	2
8	380370048-0001	Hexagon nut with flange	2
9	661930012-0001	inverter mounting bracket	1
10	272980022-0001	Earth wire of general-purpose engine	1
11	272490024-0001	Fuse box combination	1

This exploded view diagram illustrates the assembly of a mechanical component. The main body is a rectangular frame with a grid of internal ribs. A small rectangular component (9) is shown being inserted into a slot on the top surface. A circular flange (8) is shown being attached to the side of the main body. Various screws (5, 6, 7) and pins (1, 2, 3, 4) are shown being inserted into the main body to secure the other components. The diagram uses numbered callouts (1-9) to identify each part and its assembly position.

[illegible]

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Components of frame

No.	Part No.	Description	Reqd. QTY
1	380841183-0001	Seal ring	1
2	380140040-0005	Hexagon bolt with flange	2
3	320420043-0001	Lever connecting bracket	1
4	380841193-0001	Seal ring	1
5	380140011-0004	Hexagon bolt with flange	5
6	300720631-0001	Components of frame	1
7	320420044-0001	Lever connecting bracket	1
8	380841194-0001	Seal ring	1
9	290340059-0001	Cushioning rubber	3
10	272980023-0001	Earth wire of general-purpose engine	1
11	661870010-0009	Exterior Cover(right)	1
12	290340062-0001	Cushioning rubber	2
13	380841184-0001	Seal ring	1
14	300730054-0001	Frame girder	1

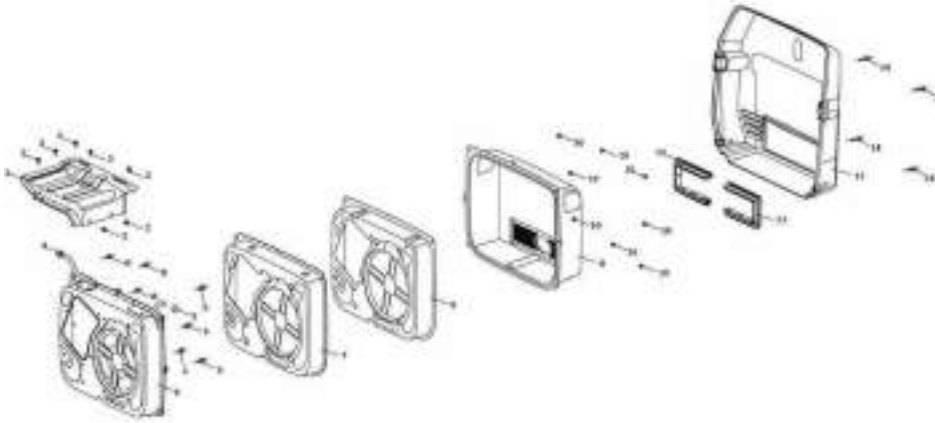
This exploded view diagram illustrates the assembly of a vehicle seat. The central component is the seat frame (1), which includes the backrest and seat pan. Various parts are shown in their relative positions for assembly, indicated by dashed lines and arrows. The numbered callouts are as follows:

- 1: Main seat frame assembly.
- 2: Bolt for backrest-to-frame connection.
- 3: Washer for backrest-to-frame connection.
- 4: Bolt for backrest-to-frame connection.
- 5: Bolt for backrest-to-frame connection.
- 6: Bolt for backrest-to-frame connection.
- 7: Bolt for backrest-to-frame connection.
- 8: Bolt for backrest-to-frame connection.
- 9: Bolt for seat pan-to-frame connection.
- 10: Bolt for seat pan-to-frame connection.
- 11: Bolt for seat pan-to-frame connection.
- 12: Bolt for seat pan-to-frame connection.
- 13: Bolt for seat pan-to-frame connection.
- 14: Bolt for seat pan-to-frame connection.
- 15: Bolt for seat pan-to-frame connection.
- 16: Bolt for seat pan-to-frame connection.
- 17: Bolt for seat pan-to-frame connection.
- 18: Bolt for seat pan-to-frame connection.

Components of frame

[illegible]

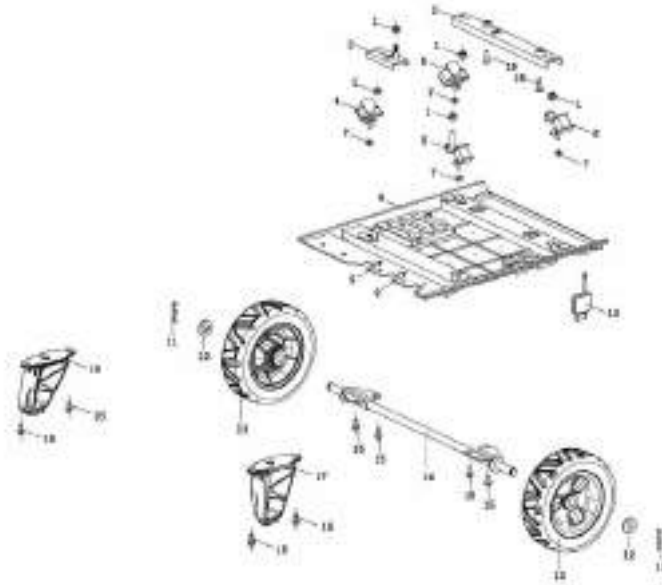
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Muffler guard shield

No.	Part No.	Description	Reqd. QTY
1	182000049-0001	Muffler reinforcement plate	1
2	380140209-0001	Hexagon bolt with flange	7
3	290340060-0001	Cushioning rubber	2
4	180960227-0001	Muffler guard shield	1
5	380140009-0004	Hexagon bolt with flange	4
6	380140013-0005	Hexagon bolt with flange	3
7	182190006-0001	Heat insulation cotton (Glass fiber)	1
8	182090014-0001	Muffler heat insulating plate	1
9	180960228-0001	Muffler guard shield	1
10	380370048-0001	Hexagon nut with flange	8
11	380841190-0001	Seal ring	1
12	380841191-0001	Seal ring	1
13	303060010-0002	Frame guard shield	1
14	380140365-0002	Hexagon bolt with flange	4

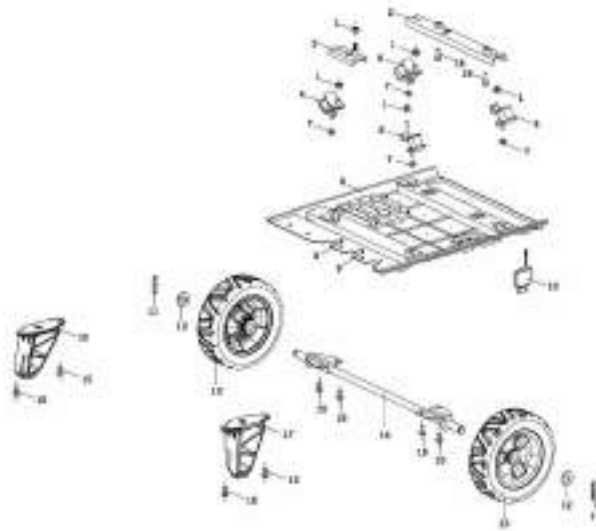
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Components of supporting wheels

No.	Part No.	Description	Reqd. QTY
1	380370026-0001	Hexagon nut with flange	5
2	341950031-0001	Engine Support plate	1
3	341950030-0001	Engine Support plate	1
4	300780041-0001	Machine buffering seat	1
5	300780042-0001	Machine buffering seat	1
6	300780040-0001	Machine buffering seat	2
7	380370007-0004	Hexagon nut with flange	4
8	303240009-0001	FRAME COMP Backplane	1
9	380690017-0001	Cross small pan head screws / pad COMP.	2
10	662690002-0001	Oil releasing rubbe	1
11	381350015-0001	Pin clip	2
12	380451231-0001	Flat washer	2
13	660690063-0001	Wheel	2
14	660730071-0001	Machine set supporting wheel shaft	1

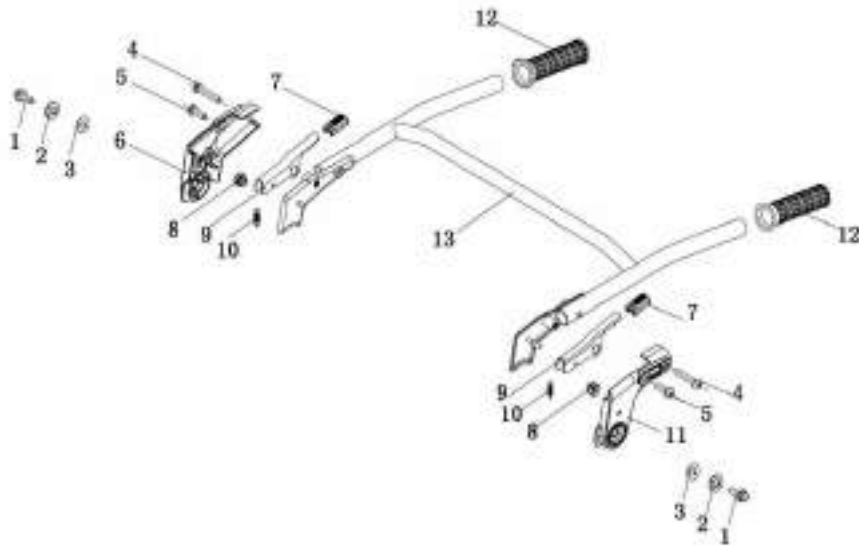
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Components of supporting wheel

[illegible]

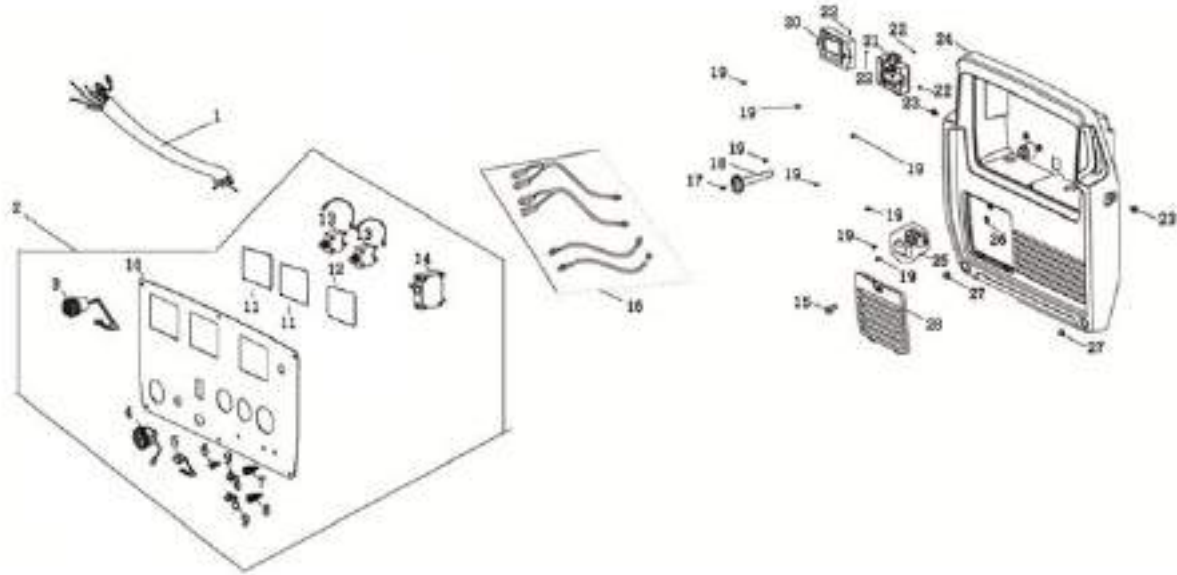
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Lever combination

No.	Part No.	Description	Reqd. QTY
1	380100056-0001	Hex head flange bolt axial	2
2	380450824-0001	Flat washer	2
3	380510011-0002	Washer	2
4	380190506-0001	Socket head screw	2
5	380190116-0002	Socket head screw	2
6	320050116-0001	Handlebar Connecting seat	1
7	320180285-0001	Lever Rubber	2
8	320750024-0001	Lever location block	2
9	192530001-0001	Locking handle	2
10	381140628-0001	Tension spring	2
11	320050117-0001	Handlebar Connecting seat	1
12	320180206-0001	Lever Rubber	2
13	320400086-0001	Lever combination	1

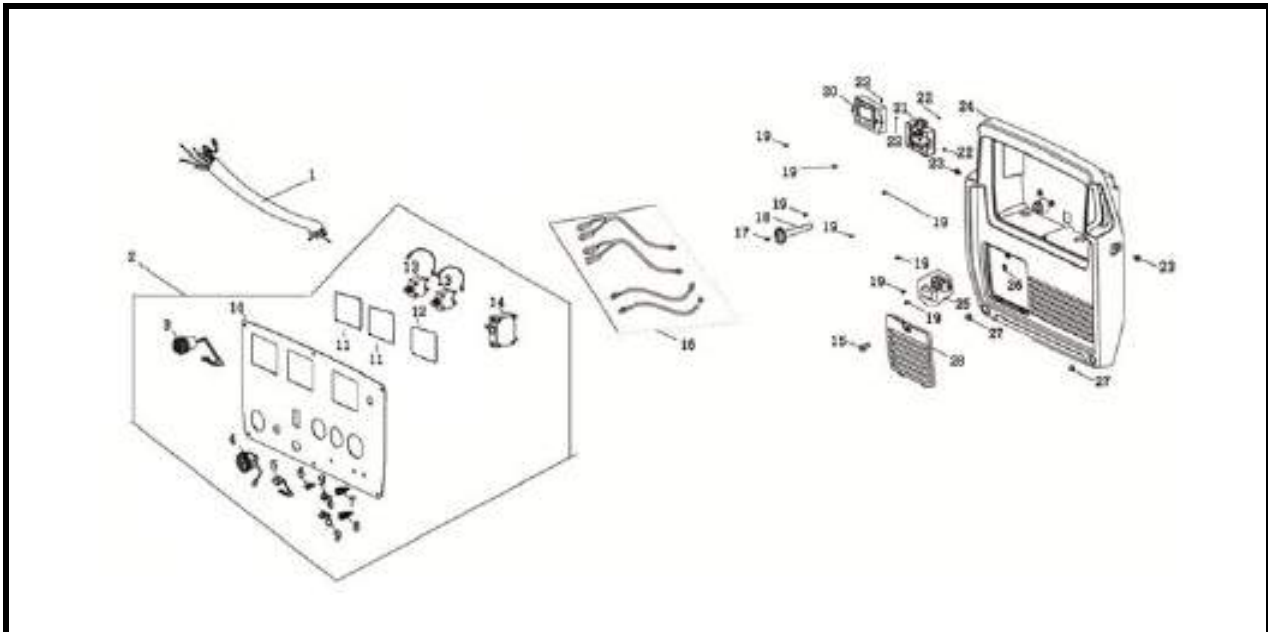
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Control Panel Assy

No.	Part No.	Description	Reqd. QTY
1	272040185-0001	Control panel harness	1
2	271853010-0001	Components of control panel	1
3	284700010-0001	USB/AUX	1
4	271810066-0001	Start control switch	1
5	173400004-0001	Idle switch	1
6	272030008-0001	Earth terminal combination	1
7	381070013-0001	Outlet	1
8	381070013-0002	Outlet	1
9	273330021-0001	tarpaulin	2
10	27186	Control panel	1
11	271890010-T560	Power socket combination	2
12	271890073-T645_	Power socket combination	1
13	271290078-0001	Overcurrent protector	2
14	271290139-0001	Overcurrent protector	1

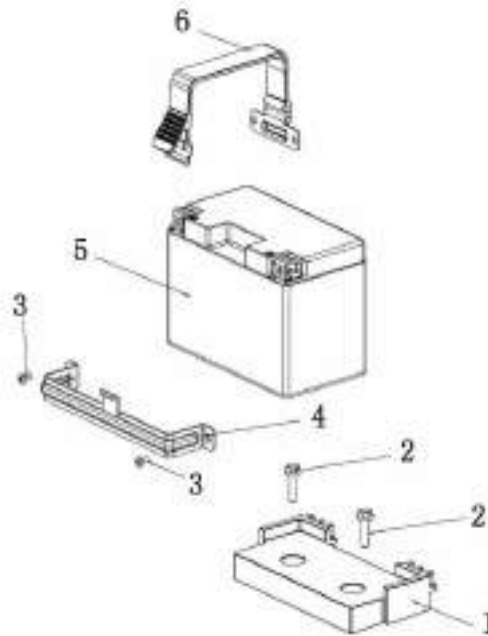
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Control Panel Assy

No.	Part No.	Description	Reqd. QTY
15	381810002-0001	Slotted pan head screw with waisted shank	1
16	271280206-0001	Connecting wire	1
17	381210035-0001	Cross recessed small pan head screw	1
18	173260011-0001	Oil switch knob	1
19	380690017-0001	Cross small pan head screws / pad COMP.	8
20	273140008-0001	Multifunctional indicating meter	1
21	271810065-0001	Start control switch	1
22	380370047-0003	Hexagon nut with flange	4
23	380100055-0001	Hex head flange bolt axial	2
24	271970038-0002	Panel bed	1
25	271240004-0001	cabl connection panel	1
26	380420041-0001	Clip nut	1
27	380330054-0002	Cap nut	4
28	662460003-0002	battery maintainance cover	1

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Battery

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