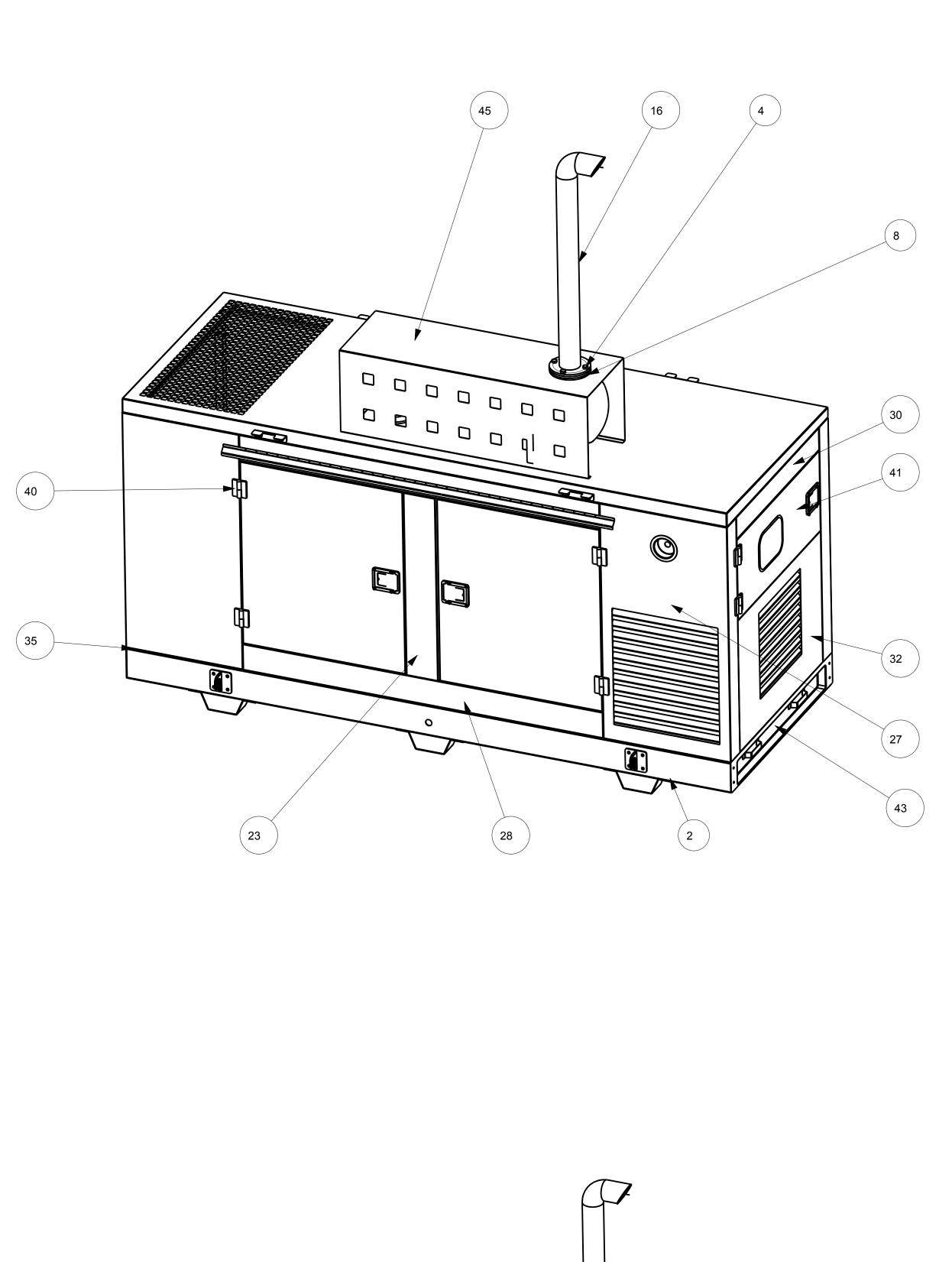
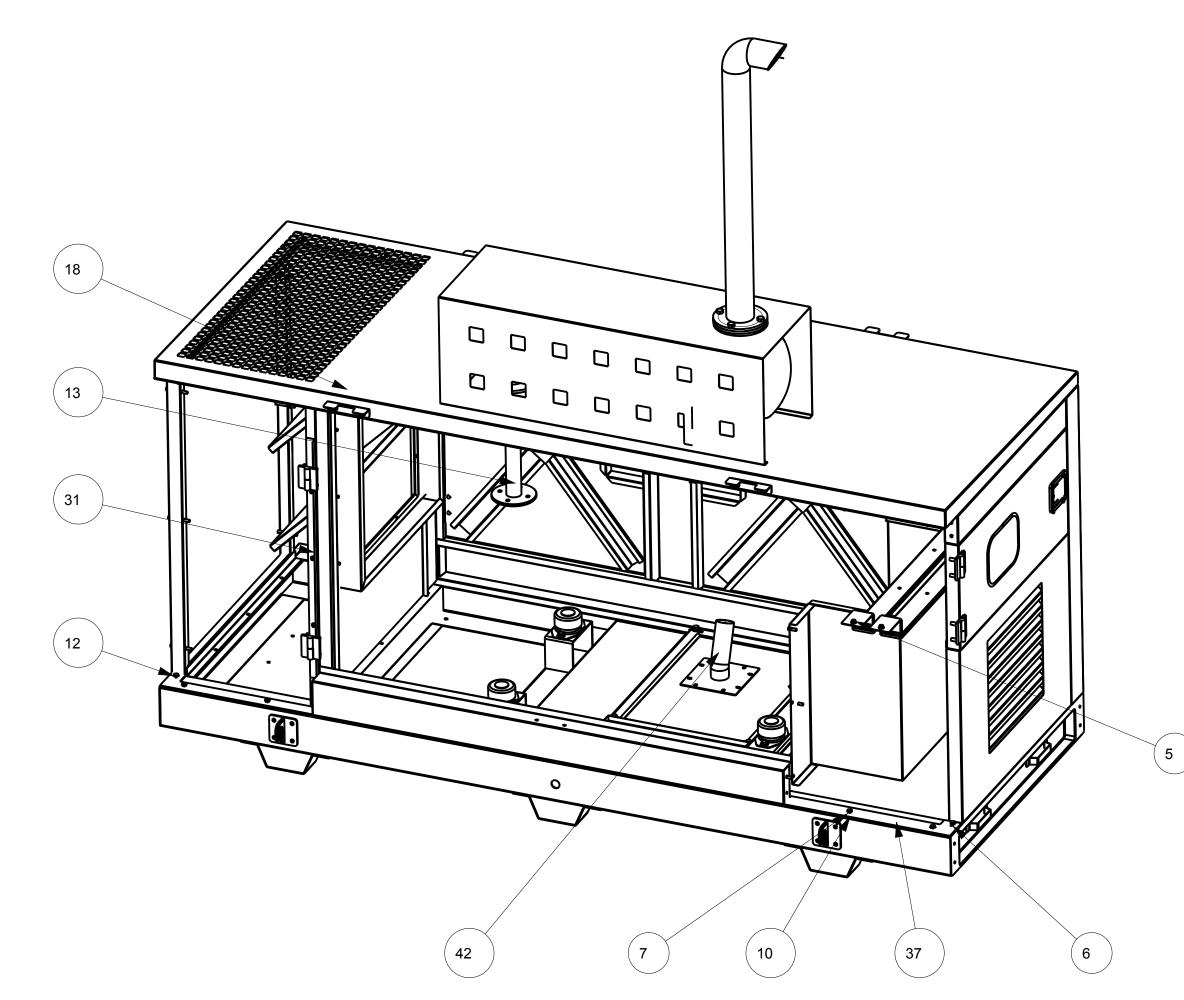
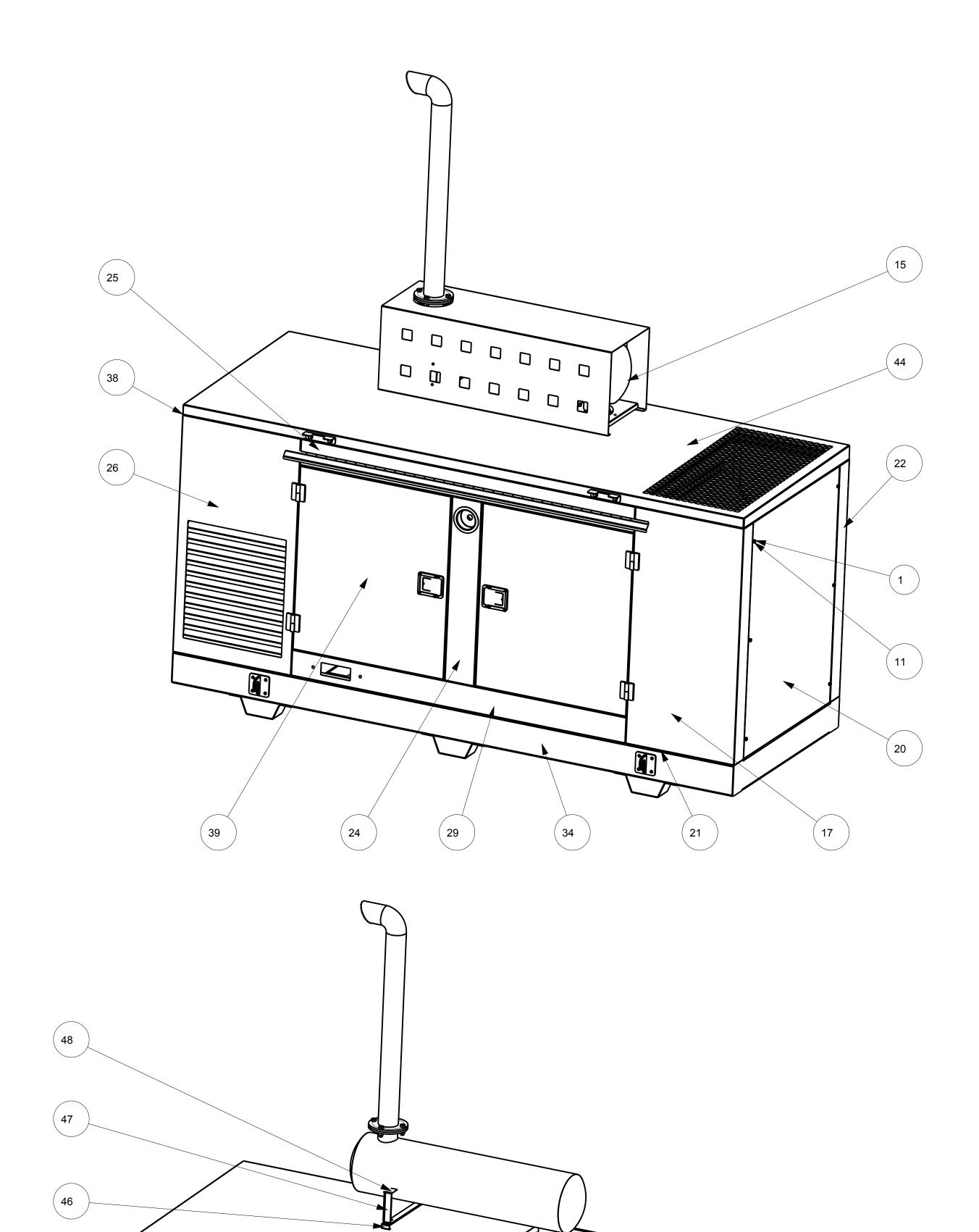
SR.NO.	PART NO	DESCRIPTION	QTY
1	11064008627	HEX BOLT M8X70 IS1364P1-10.9-SS9400	6
2	11323910164	HEX SCREW M10X16 IS1364P2-8.8 SS8451-8C	1
3	11323912205	HEX SCREW M12X20 IS1364P2-8.8 SS8451-8C	5
4	11323996221	HEX SCREW M14X40 IS1364P2-8.8-SS8451-8C	8
5	11341508209	HEX FL SCR M8X20 TS17130-8.8-SS8451S2-Y	29
6	11341510220	HEX FL SCR M10X22 TS17130-8.8-SS8451-8C	6
7	11341610208	HEX FL SCREW M10X1.25X20-8.8-TS17130	4
8	12051596071	HEX NUT M14 IS1364P3-8-SS8451-8C	8
9	12051598073	HEX NUT M10 IS1364P3-8-SS8451-8C	1
10	12052296046	HEX NUT M8 IS1364P3-10-SS8451-8CH	2
11	16220710134	SEALING WASHER 10x13.5-IS3175-CU	6
12	287146203202	HEX FL SCR M10X20 TS17130 8.8 SS8451-8C	2
13	579914115801	BELOW	1
14	579915140101	BAFFEL-SIDE	1
15	579949100101	EXHAUST SILENCER	1
16	579949200101	ASSLYSILENCER TAIL PIPE	1
17	579952700101	PANEL-VERTICAL-MIDDLE	1
18	579952700102	ASS DUCT	1
19	579952700102	ASS_BOCT	1
20	579952700103	ASSY-BACK-DOOR	1
21	579963700107	ASSY-SIDE-PANEL-LH	1
22	579963700107	ASSY-SIDE-PANEL-LIT	1
		FUEL PANEL ASSLY.	1
23	579963700109		1
24	579963700110	SIDE PANEL LID	1
25	579963700111	SIDE-PANEL-HR	2
26	579963700121	ASSY-SIDE-PANEL-RH	1
27	579963700122	ASSY-SIDE-PANEL-LH	1
28	579963708201	SIDE-PANEL-HR	1
29	579963708202	SIDE-PANEL-HR	1
30	579963708203	SIDE-PANEL-HR	1
31	579963708204	BAFFEL-FRONT-SIDE	2
32	579964700101	ASSY-DOR-REAR	1
33	579968900101	CONTROL PANNEL BKT	2
34	579970100101	ASSY-FLOOR	1
35	579970107701	GASKET	1
36	579970107702	GASKET	2
37	579970107703	GASKET	2
38	579970107704	GASKET	1
39	579972200101	ASSY-SIDE-DOOR	4
40	579972300101	HINGE ASSLY	10
41	579974200101	ASSY-DOR-REAR	1
42	579988450101	ASSLYFUEL INLET PIPE	1
43	579989600101	ASSY-FUEL-TANK	1
44	579990600101	ASSY-ROOF	1
45	579990608201	DOOR-REAR	1
46	579990608202	DOOR-REAR	1
47	579990608203	ROOF-EXHT-MOUNT	1
48	579990608204	ROOF-EXHT-MOUNT	1



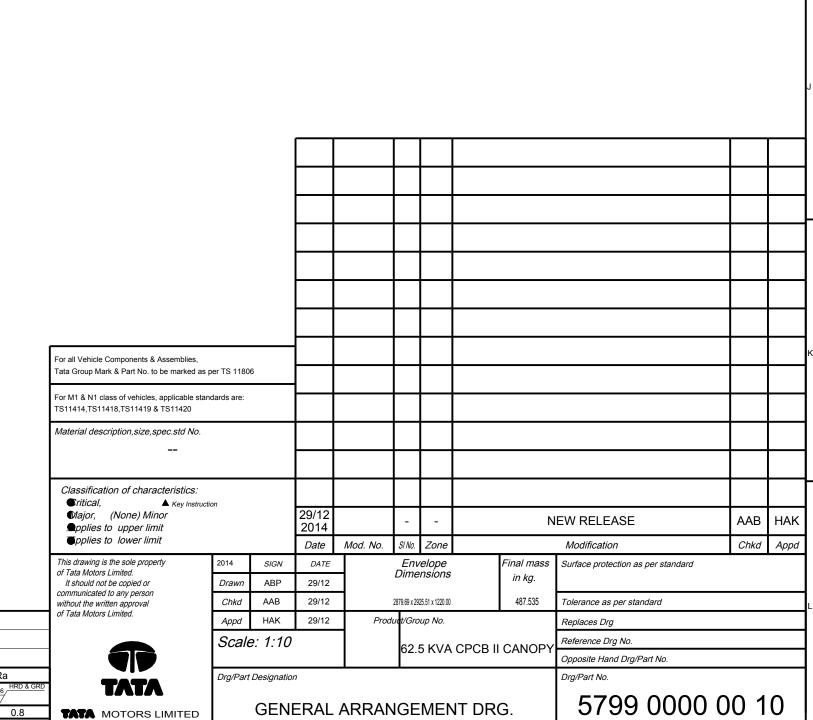




Do not scale the drawing.

If in doubt, ask.

2) Drawing drawn to first angle projection



Unless otherwise stated, general tolerance on angular dimensions, radii and chamfers as per ISO 2768-1-m (medium class)/TS12115

Unless otherwise stated,general tolerance on machining as per ISO 2768-1-m (medium class)/TS12115

Unless otherwise stated,general tolerance on geometrical characteristics as per ISO 2768-2-K (medium class)/TS12114

