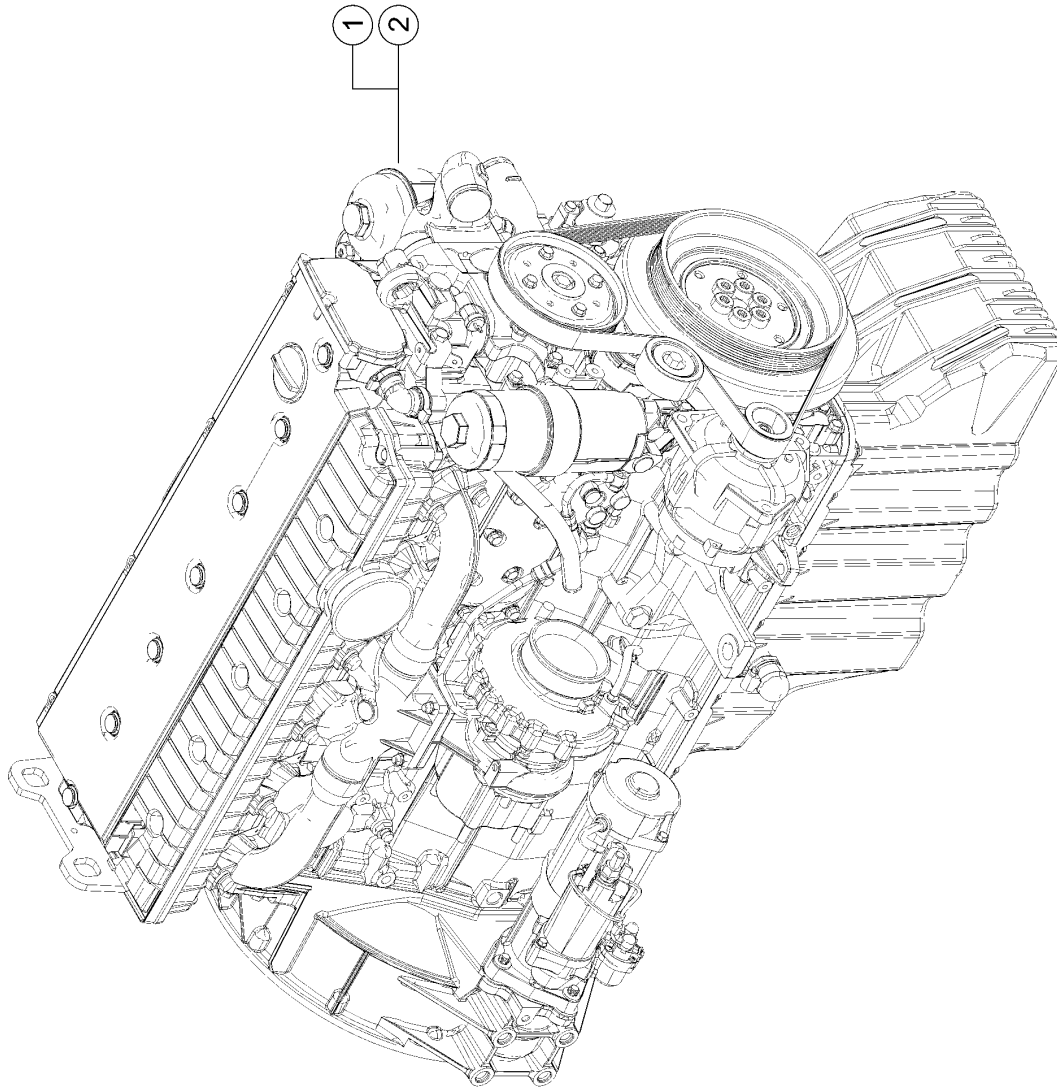


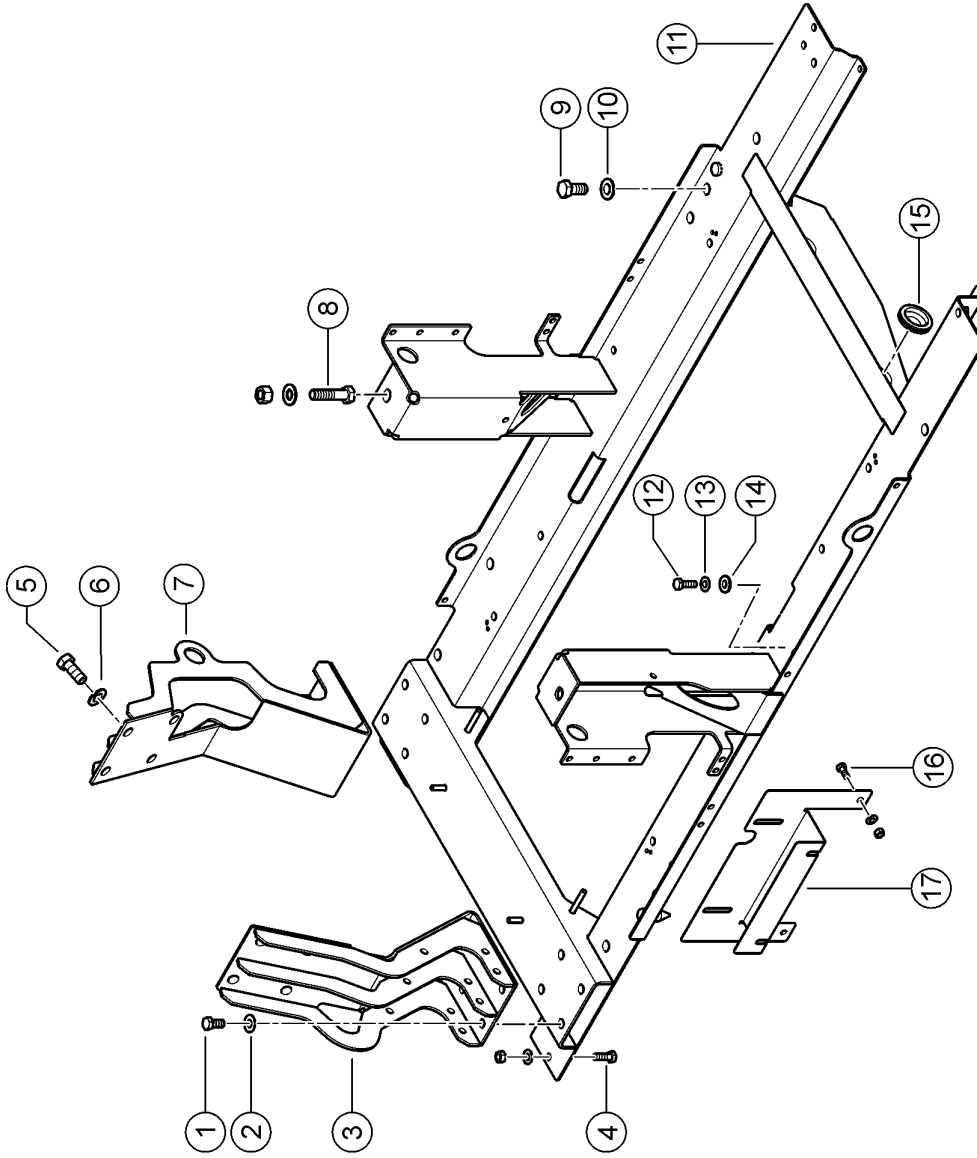
010 COMPLETE ENGINE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0781 439 4	ENGINE	OM936LA 210KW STAGE IV	1	2)
1	00 1984 951 0	ENGINE	REMAN OM 936 LA 210KW IV	1	3)
1	00 0781 435 4	ENGINE	OM936LA 210KW STAGE IV	1	4)
1	00 1984 949 0	ENGINE	REMAN OM 936 LA 210KW IV	1	5)
1)	Equipment	MD_P02_0782 MD_P02_0783	Mercedes Benz OM936 LA - 210 kW/286 hp (T4) Mercedes-Benz OM936 LA - 210 kW/286 hp (T4) with air compressor		
2)	Equipment	MD_P02_0782	Mercedes Benz OM936 LA - 210 kW/286 hp (T4)		
3)	Equipment Remarks	MD_P02_0782	Mercedes Benz OM936 LA - 210 kW/286 hp (T4) Exchange / Reman		
4)	Equipment	MD_P02_0783	Mercedes-Benz OM936 LA - 210 kW/286 hp (T4) with air compressor		
5)	Equipment Remarks	MD_P02_0783	Mercedes-Benz OM936 LA - 210 kW/286 hp (T4) with air compressor Exchange / Reman		



010 COMPLETE ENGINE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0773 715 0	ENGINE	OM906LA 205KW TIER3	1	2)
1	00 0773 716 0	ENGINE	OM906LA 205KW TIER3	1	3)
2	00 0773 708 0	ENGINE	OM906LA 205KW TIER2	1	4)
1) Equipment					
		MD_P02_0374	Engine OM906 K EEC 205/ ECE 191N-EU (compressor)		
		MD_P02_0720	Mercedes OM906LA engine (EWG205kW) without air compressor		
		MD_P02_0721	Mercedes OM906LA engine (EWG205kW) with air compressor system		
		MD_P02_0725	OM906LA ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA		
		MD_P02_0726	OM906LA DL compr. ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA		
2) Equipment					
		MD_P02_0720	Mercedes OM906LA engine (EWG205kW) without air compressor		
		MD_P02_0725	OM906LA ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA		
3) Equipment					
		MD_P02_0721	Mercedes OM906LA engine (EWG205kW) with air compressor system		
		MD_P02_0726	OM906LA DL compr. ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA		
4) Equipment					
		MD_P02_0374	Engine OM906 K EEC 205/ ECE 191N-EU (compressor)		



100 ENGINE SUSPENSION 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0236 056 0	HEXAGON HEAD BOLT	M12X25	8	
2	00 0239 389 0	CONTACT WASHER	A12	8	
3	00 0781 158 4	SUPPORT	MTU OM936LA RE	1	
4	00 0237 453 0	HEXAGON HEAD BOLT	M10X30	1	
4	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	1	
4	00 0236 171 0	HEXAGONAL NUT	M10	1	
5	00 0368 026 0	HEX.HEAD BOLT	M16X40	8	
6	00 0239 391 0	CONTACT WASHER	A16	8	
7	00 0781 155 3	SUPPORT	MTU TIER4F OM936LA 1 LI		
8	00 0233 095 0	HEXAGON HEAD BOLT	M16X65	2	
8	00 0239 391 0	CONTACT WASHER	A16	2	
8	00 0236 173 0	HEXAGONAL NUT	M16	2	
9	00 0236 230 0	HEXAGON HEAD BOLT	M16X35	5	
10	00 0239 391 0	CONTACT WASHER	A16	5	
11	00 0773 788 4	ENGINE MOUNTING		1	
12	00 0237 453 0	HEXAGON HEAD BOLT	M10X30	2	
13	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	2	
14	00 0234 326 0	WASHER	11X26X3	1	
15	00 0734 779 0	CABLE RING	C 20-35X50X2	1	
16	00 0236 200 0	HEXAGON HEAD BOLT	M8X20	2	
16	00 0239 387 0	CONTACT WASHER	A8-8,2X18X1,4	2	
16	00 0236 170 0	HEXAGONAL NUT	M8	2	
17	00 0781 297 3	SUPPORT	2X207X376,2	1	

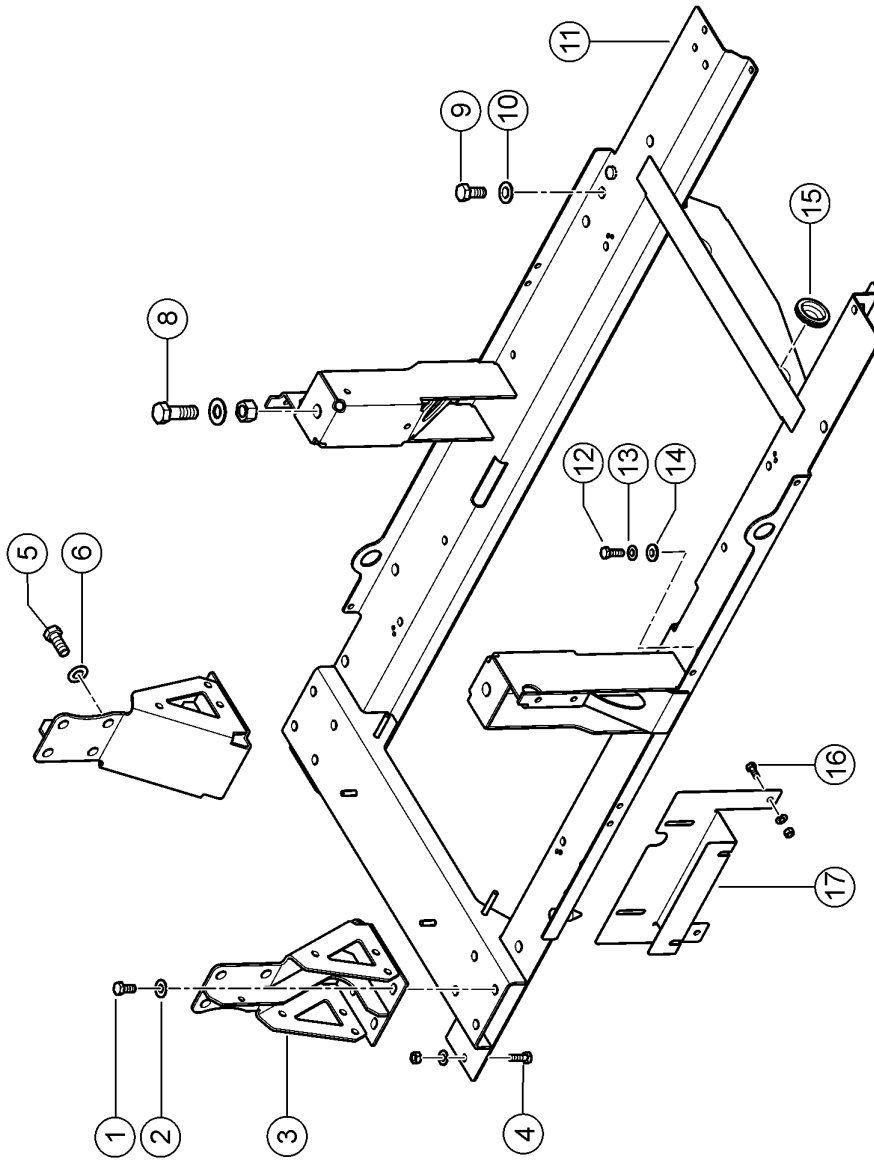
1) Equipment

MD_P02_0782

Mercedes Benz OM936 LA - 210 kW/286 hp (T4)

MD_P02_0783

Mercedes-Benz OM936 LA - 210 kW/286 hp (T4) with air compressor

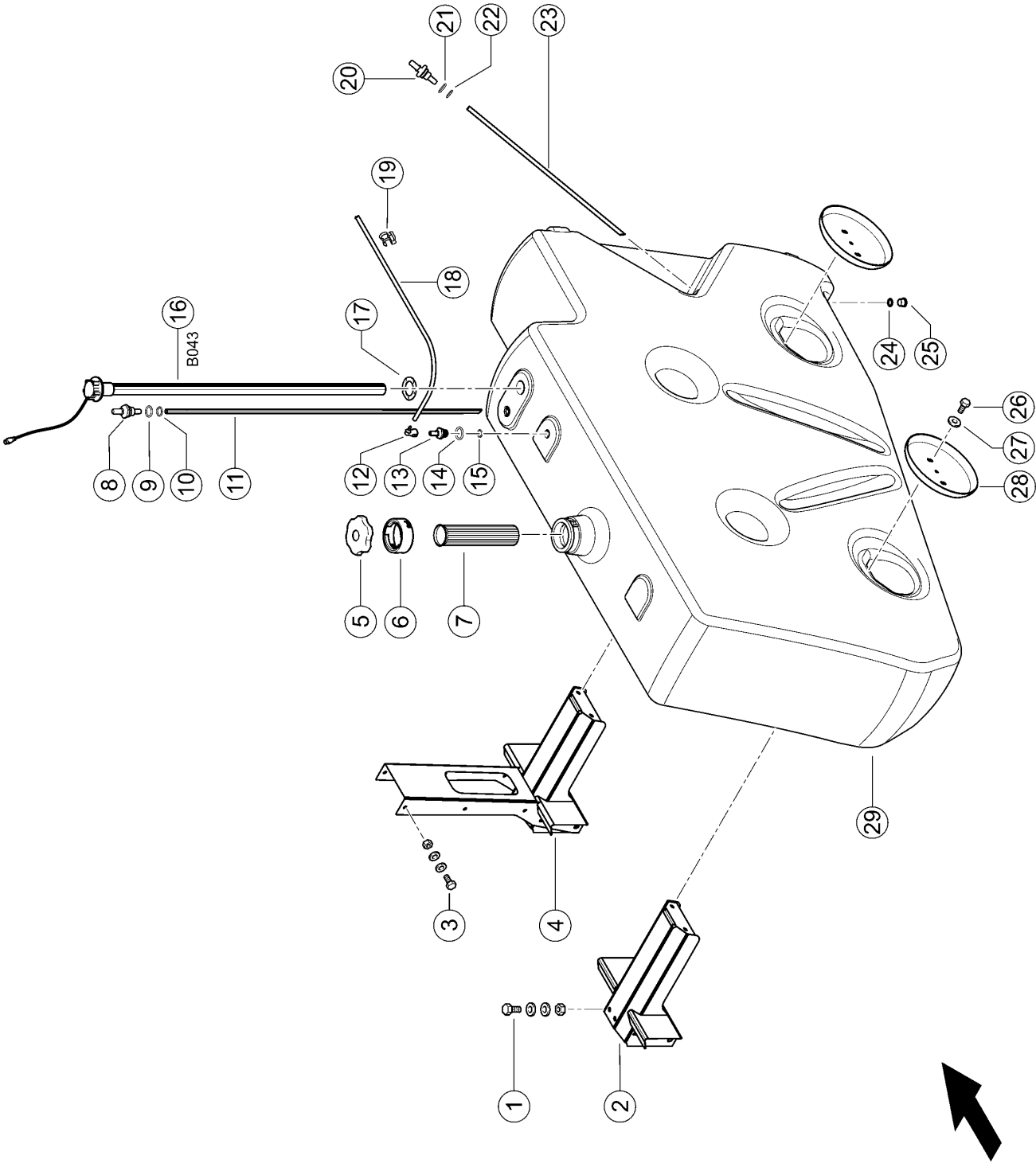


100 ENGINE SUSPENSION 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0236 056 0	HEXAGON HEAD BOLT	M12X25	8	
2	00 0239 389 0	CONTACT WASHER	A12	8	
3	00 0781 253 1	SUPPORT		2	
4	00 0237 453 0	HEXAGON HEAD BOLT	M10X30	1	
4	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	1	
4	00 0236 171 0	HEXAGONAL NUT	M10	1	
5	00 0368 026 0	HEX.HEAD BOLT	M16X40	8	
6	00 0239 391 0	CONTACT WASHER	A16	8	
8	00 0237 591 0	HEX.HEAD BOLT	M20X60	2	
8	00 0212 191 0	CONTACT WASHER	A20	2	
8	00 0237 521 0	HEX.NUT	M20	2	
9	00 0236 230 0	HEXAGON HEAD BOLT	M16X35	6	
10	00 0239 391 0	CONTACT WASHER	A16	6	
11	00 0781 150 4	ENGINE MOUNTING		1	
12	00 0237 453 0	HEXAGON HEAD BOLT	M10X30	2	
13	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	2	
14	00 0234 326 0	WASHER	11X26X3	1	
15	00 0734 779 0	CABLE RING	C 20-35X50X2	1	
16	00 0236 200 0	HEXAGON HEAD BOLT	M8X20	2	
16	00 0239 387 0	CONTACT WASHER	A8-8,2X18X1,4	2	
16	00 0236 170 0	HEXAGONAL NUT	M8	2	
17	00 0781 297 3	SUPPORT	2X207X376,2	1	

1) Equipment

MD_P02_0374	Engine OM906 K EEC 205/ ECE 191N-EU (compressor)
MD_P02_0720	Mercedes OM906LA engine (EWG205kW) without air compressor
MD_P02_0721	Mercedes OM906LA engine (EWG205kW) with air compressor system
MD_P02_0725	OM906LA ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA
MD_P02_0726	OM906LA DL compr. ECE R120 205 kW@2200 rpm Tier 3 / Stage IIIA



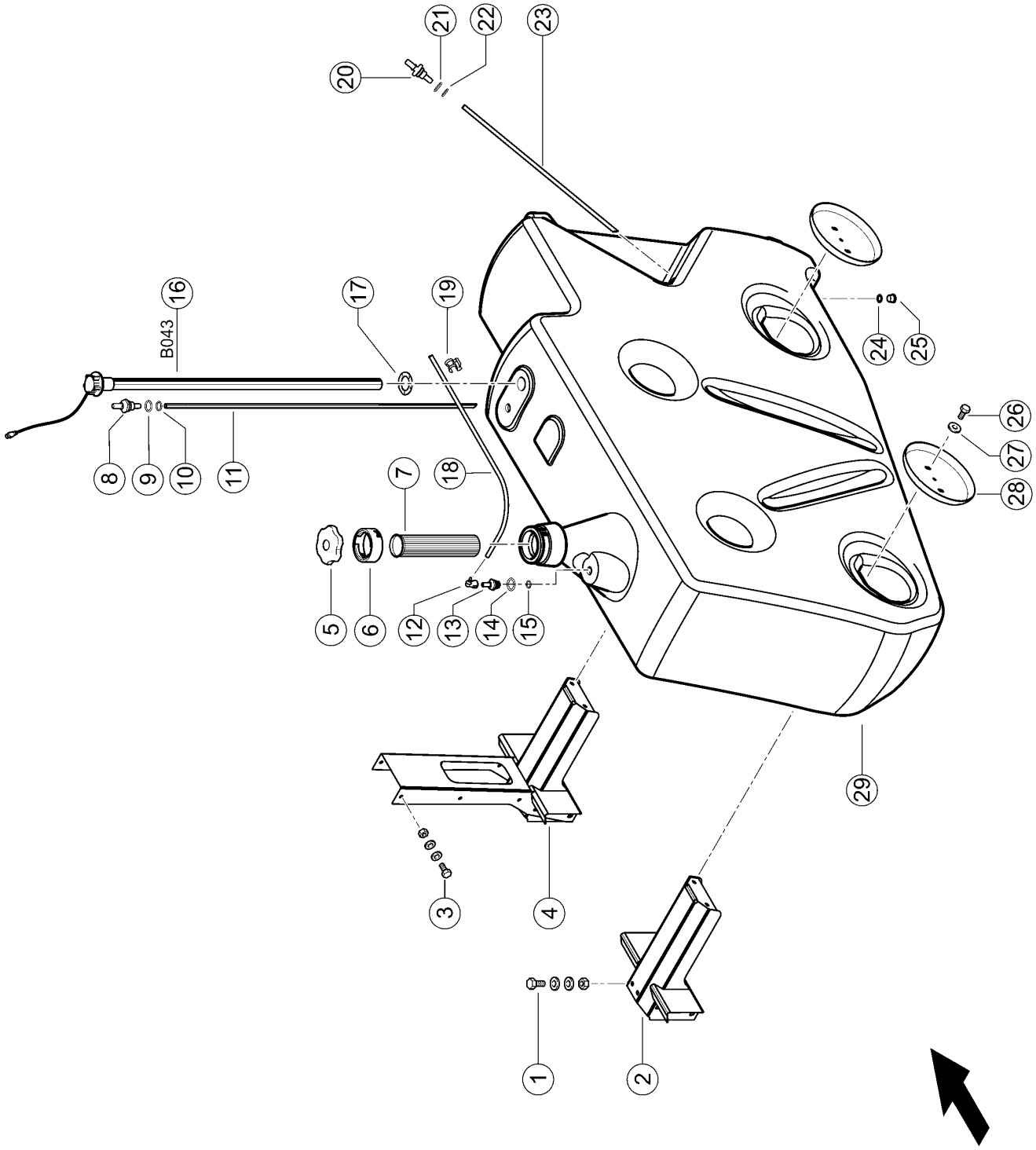
100 FUEL TANK 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0237 461 0	HEXAGON HEAD BOLT	M12X30	12	
1	00 0239 389 0	CONTACT WASHER	A12	24	
1	00 0236 172 0	HEXAGONAL NUT	M12	12	
2	00 0548 203 0	MOUNT		1	2)
3	00 0237 382 0	HEXAGON HEAD BOLT	M10X20	6	
3	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	12	
3	00 0236 171 0	HEXAGONAL NUT	M10	6	
4	00 0548 204 0	MOUNT		1	3)
5	00 0034 018 0	CAP		1	
5	00 0581 279 0	CAP	ABSCHLIESSBAR	1	4)
6	00 0038 915 0	SOCKET	SV 80 B/40	1	
7	00 0736 238 0	TANK FILTER		1	
8	00 0783 649 2	ADAPTER		1	5)
9	00 0217 460 0	O-RING	18,64X3,53 -N	1	
10	00 0218 694 0	O-RING	18 X3 -N	1	
11	00 0550 429 1	RETURN PIPE		1	6)
12	00 0217 501 0	CONNECTOR	NQS 1/2" - 6 X 90 GRAD	1	
13	00 0794 417 2	VENTILATION		1	7)
14	00 0217 460 0	O-RING	18,64X3,53 -N	1	
15	00 0218 694 0	O-RING	18 X3 -N	1	
16	00 0016 595 0	LEVEL INDICATOR	D66X1210	1	8)
16	00 0783 653 0	PT SCREW	6ST 4X40	1	
17	00 0794 993 0	GASKET	VORRATSGEBER	1	
18	00 0459 454 0	PVC-HOSE	6 X 1,5	1	9)
19	00 0458 125 0	CLAMP	D8-D10	3	
19	00 2151 573 0	CABLE TIE	4,6 X 200 2TLG. KANTENBE	1	
20	00 0783 649 2	ADAPTER		1	10)
21	00 0217 460 0	O-RING	18,64X3,53 -N	1	
22	00 0218 694 0	O-RING	18 X3 -N	1	
23	00 0550 428 1	SUCTION PIPE		1	11)
24	00 0218 694 0	O-RING	18 X3 -N	1	
25	00 0550 068 0	SCREW PLUG		1	12)
26	00 0237 382 0	HEXAGON HEAD BOLT	M10X20	4	
27	00 0239 394 1	CONTACT WASHER	B10	4	
28	00 0548 224 1	WASHER		2	
29	00 2312 748 0	FUEL TANK		1	13)

1)	Equipment	MD_P14_0065	Fuel tank 650 litres
2)	Remarks		to the rear
3)	Remarks		front
4)	Remarks		As per requirement.
5)	Remarks		with Item 9
6)	Remarks		with Item 8 - 10
7)	Remarks		with Item 14
8)	CCN	CCN-B043	fuel level sensor with Item 17
9)	Remarks		1900 mm long
10)	Remarks		with Item 21

100 FUEL TANK 1)

11) Remarks	with Item 20 - 22
12) Remarks	with Item 24
13) Remarks	with Item 5-17,20-25



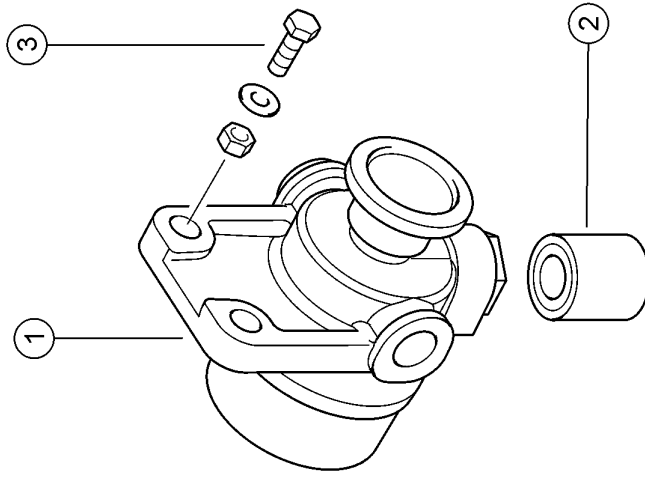
100 FUEL TANK 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 0237 461 0	HEXAGON HEAD BOLT	M12X30	12	
1	00 0239 389 0	CONTACT WASHER	A12	24	
1	00 0236 172 0	HEXAGONAL NUT	M12	12	
2	00 0548 203 0	MOUNT		1	2)
3	00 0237 382 0	HEXAGON HEAD BOLT	M10X20	6	
3	00 0239 388 0	CONTACT WASHER	A10-10,2X22,25X1,6	12	
3	00 0236 171 0	HEXAGONAL NUT	M10	6	
4	00 0548 204 0	MOUNT		1	3)
5	00 0034 018 0	CAP		1	
5	00 0581 279 0	CAP	ABSCHLIESSBAR	1	4)
6	00 0038 915 0	SOCKET	SV 80 B/40	1	
7	00 0736 238 0	TANK FILTER		1	
8	00 0783 649 2	ADAPTER		1	5)
9	00 0217 460 0	O-RING	18,64X3,53 -N	1	
10	00 0218 694 0	O-RING	18 X3 -N	1	
11	00 0550 430 1	RETURN PIPE		1	6)
12	00 0217 501 0	CONNECTOR	NQS 1/2" - 6 X 90 GRAD	1	
13	00 0794 417 2	VENTILATION		1	7)
14	00 0217 460 0	O-RING	18,64X3,53 -N	1	
15	00 0218 694 0	O-RING	18 X3 -N	1	
16	00 1811 920 0	LEVEL INDICATOR	L=1020MM	1	8)
16	00 0783 653 0	PT SCREW	6ST 4X40	1	
17	00 0794 993 0	GASKET	VORRATSGEBER	1	
18	00 0459 454 0	PVC-HOSE	6 X 1,5	1	9)
19	00 0458 125 0	CLAMP	D8-D10	3	
19	00 2151 573 0	CABLE TIE	4,6 X 200 2TLG. KANTENBE	1	
20	00 0783 649 2	ADAPTER		1	10)
21	00 0217 460 0	O-RING	18,64X3,53 -N	1	
22	00 0218 694 0	O-RING	18 X3 -N	1	
23	00 0550 428 1	SUCTION PIPE		1	11)
24	00 0218 694 0	O-RING	18 X3 -N	1	
25	00 0550 068 0	SCREW PLUG		1	12)
26	00 0237 382 0	HEXAGON HEAD BOLT	M10X20	4	
27	00 0239 394 1	CONTACT WASHER	B10	4	
28	00 0548 224 1	WASHER		2	
29	00 2312 750 0	FUEL TANK		1	13)

1) Equipment	MD_P14_0050	Fuel tank 500 litres
2) Remarks		to the rear
3) Remarks		front
4) Remarks		As per requirement.
5) Remarks		with Item 9
6) Remarks		with Item 8 - 10
7) Remarks		with Item 14
8) CCN	CCN-B043	fuel level sensor with Item 17
9) Remarks		1900 mm long
10) Remarks		with Item 21

100 FUEL TANK 1)

11) Remarks	with Item 20 - 22
12) Remarks	with Item 24
13) Remarks	with Item 5-17,20-25



Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.

You can download the most
perfect and complete manual in
the world immediately.

Our support email:

ebooklibonline@outlook.com