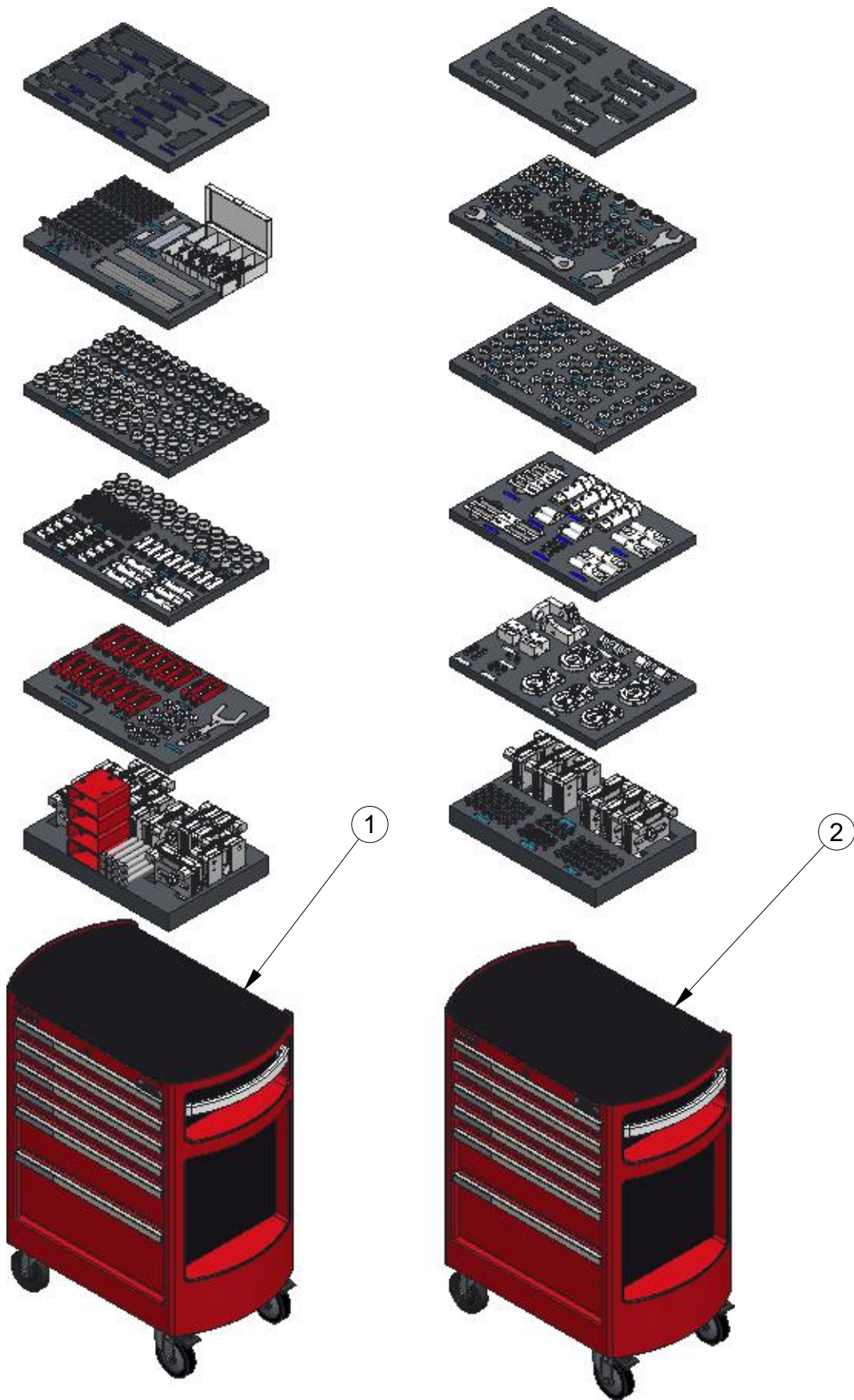
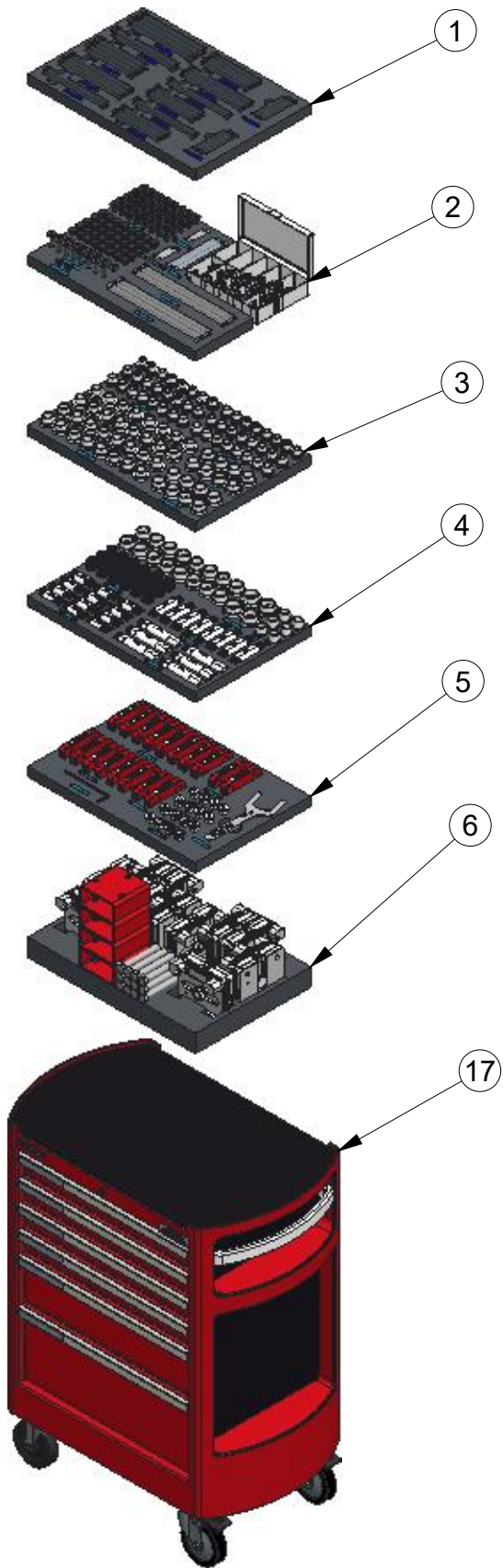


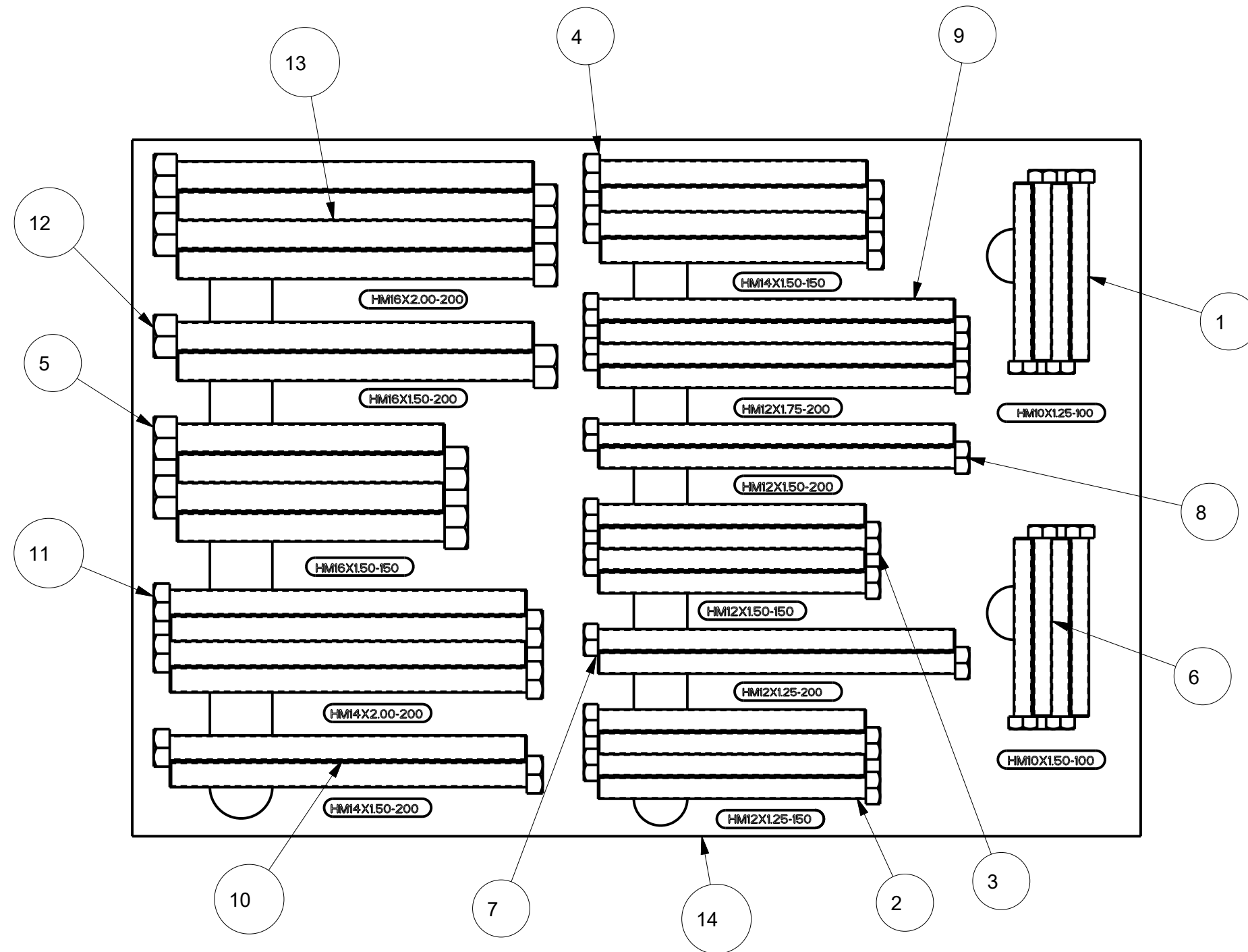
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM02.162.1	CAMELEON PREMIUM ALUMINUM 1	153	1
2	ACAM02.162.2	CAMELEON PREMIUM ALUMINUM 2	127	1
ACAM02.162 -RA3-1			280 KG	
07-06-2024			REV 00	





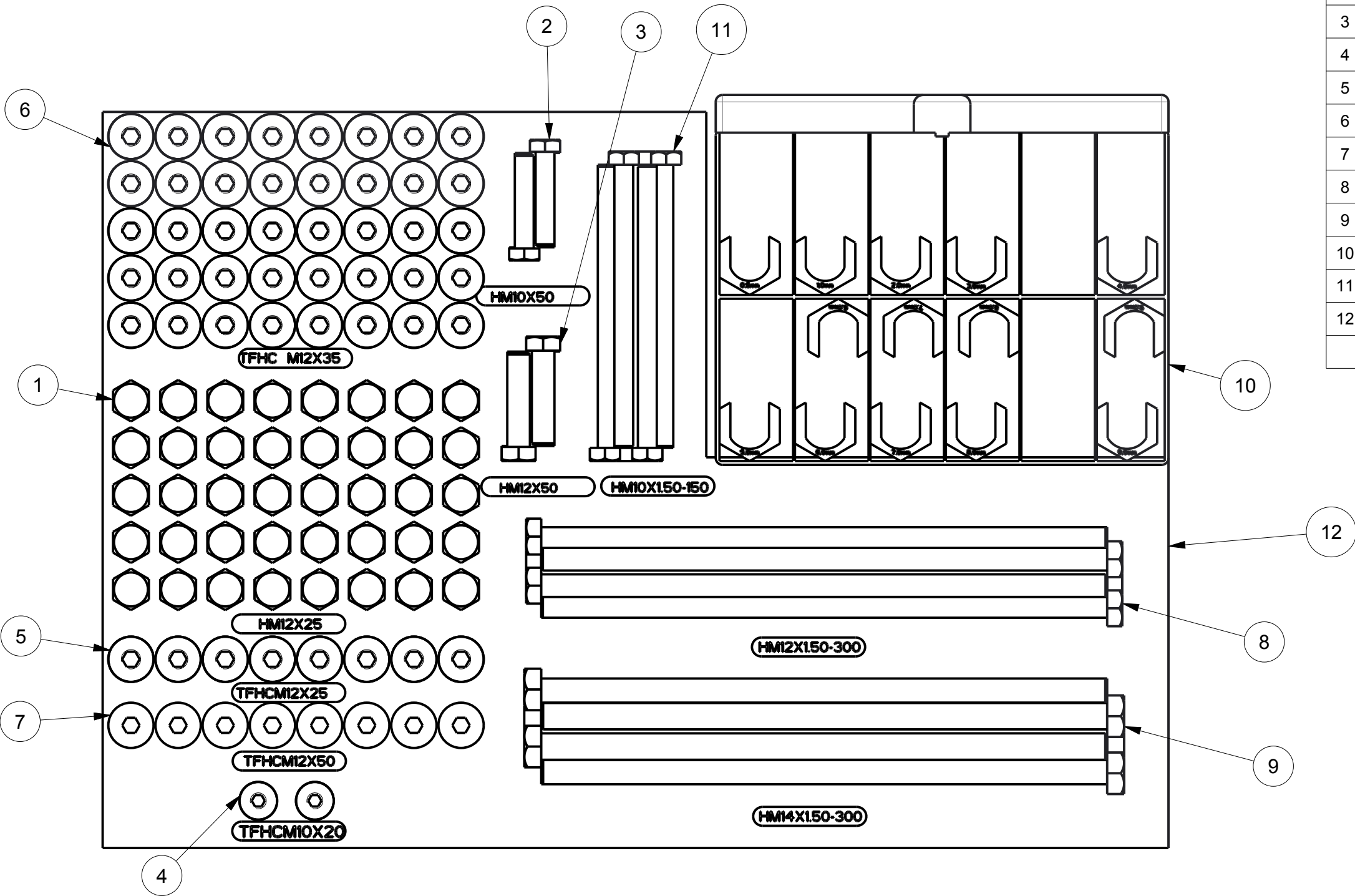
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM02.162.1L1	CAMELEON - 1st DRAWER	9.800	1
2	ACAM02.162.1L2	CAMELEON - 2nd DRAWER	9.464	1
3	ACAM02.162.1L3	CAMELEON - 3rd DRAWER	5.700	1
4	ACAM02.162.1L4	CAMELEON - 4 th DRAWER	4.963	1
5	ACAM02.162.1L5	CAMELEON - 5 th DRAWER	5.962	1
6	ACAM02.162.1L6	CAMELEON - 6th DRAWER	35.975	1
7	ACAM02.162.A001	LABEL-L1	0.000	1
8	ACAM02.162.A002	LABEL-L2	0.000	1
9	ACAM02.162.A003	LABEL-L3	0.000	1
10	ACAM02.162.A004	LABEL-L4	0.000	1
11	ACAM02.162.A005	LABEL-L5	0.000	1
12	ACAM02.162.A006	LABEL-L6	0.000	1
13	AZA051	STICKER CELETTE	0.009	1
14	AZP018	ALUMINIUM "CELETTE" LOGO	0.004	1
15	AZP019	ALUMINIUM SERIAL LABEL	0.008	1
16	CAM01.A007	STICKER "CAMELEON"	0.053	1
17	CAM01.TR001	CAMELEON TROLLEY	80.00	1
ACAM02.162.1 -RA3-1			153 KG	
10-06-2024			REV 00	



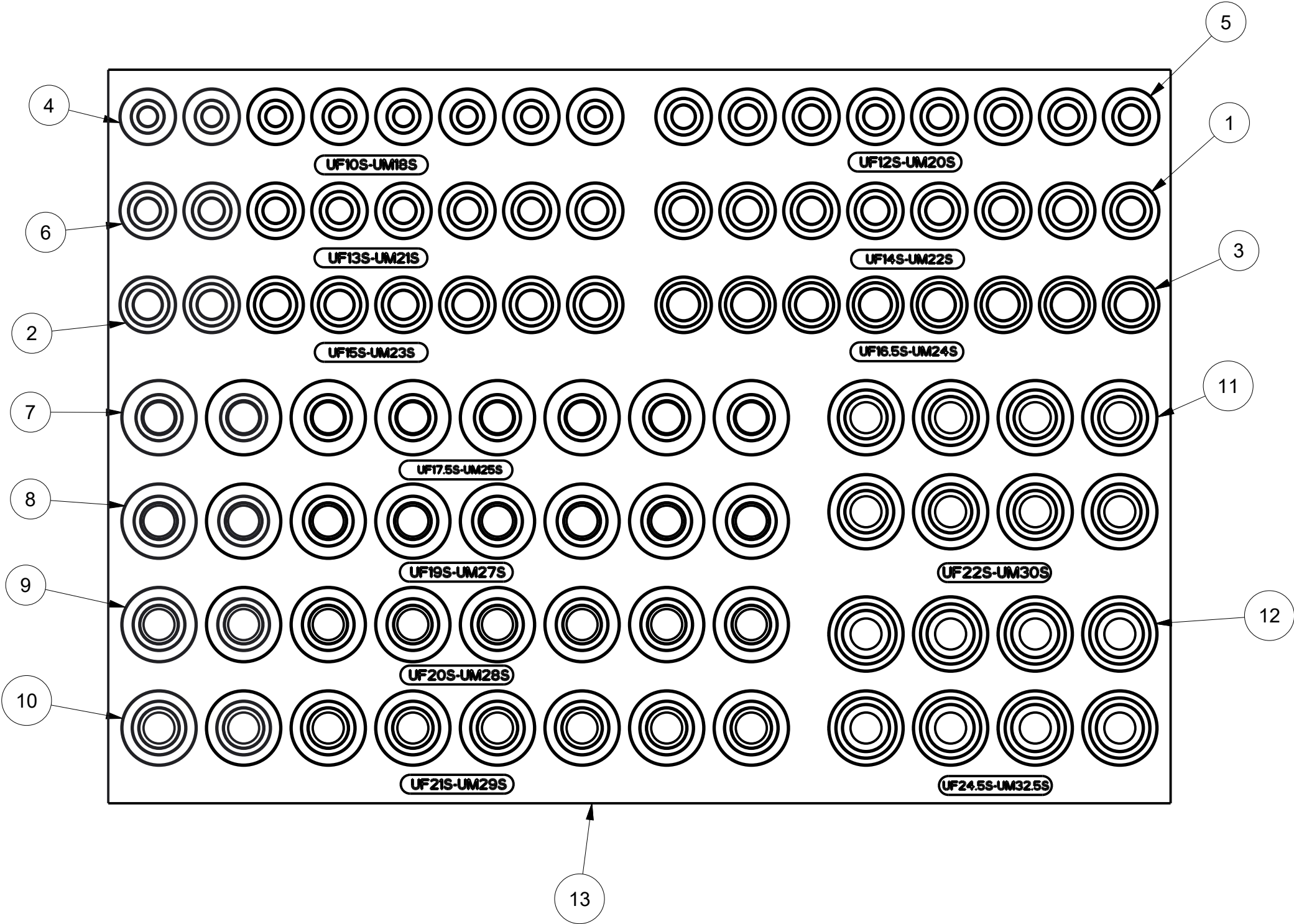


NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	CAM01.7046	HM10X1.25-100	0.074	4
2	CAM01.7047	HM12X1.25-150	0.151	4
3	CAM01.7048	HM12x1.50-150	0.151	4
4	CAM01.7049	HM14X1.50-150	0.208	4
5	CAM01.7050	HM16X1.50-150	0.287	4
6	CAM01.7062	HM10X1.50-100	0.074	4
7	CAM01.7063	HM12X1.25-200	0.195	2
8	CAM01.7064	HM12X1.50-200	0.195	2
9	CAM01.7065	HM12X1.75-200	0.195	4
10	CAM01.7066	HM14X1.50-200	0.268	2
11	CAM01.7067	HM14X2.00-200	0.268	4
12	CAM01.7068	HM16X1.50-200	0.366	2
13	CAM01.7069	HM16X2.00-200	0.366	4
14	MR.ACAM02.162.1L1	BLACK EVA FOAM 565X390X30	0.662	1
ACAM02.162.1L1-1RA3			9.8 kg	

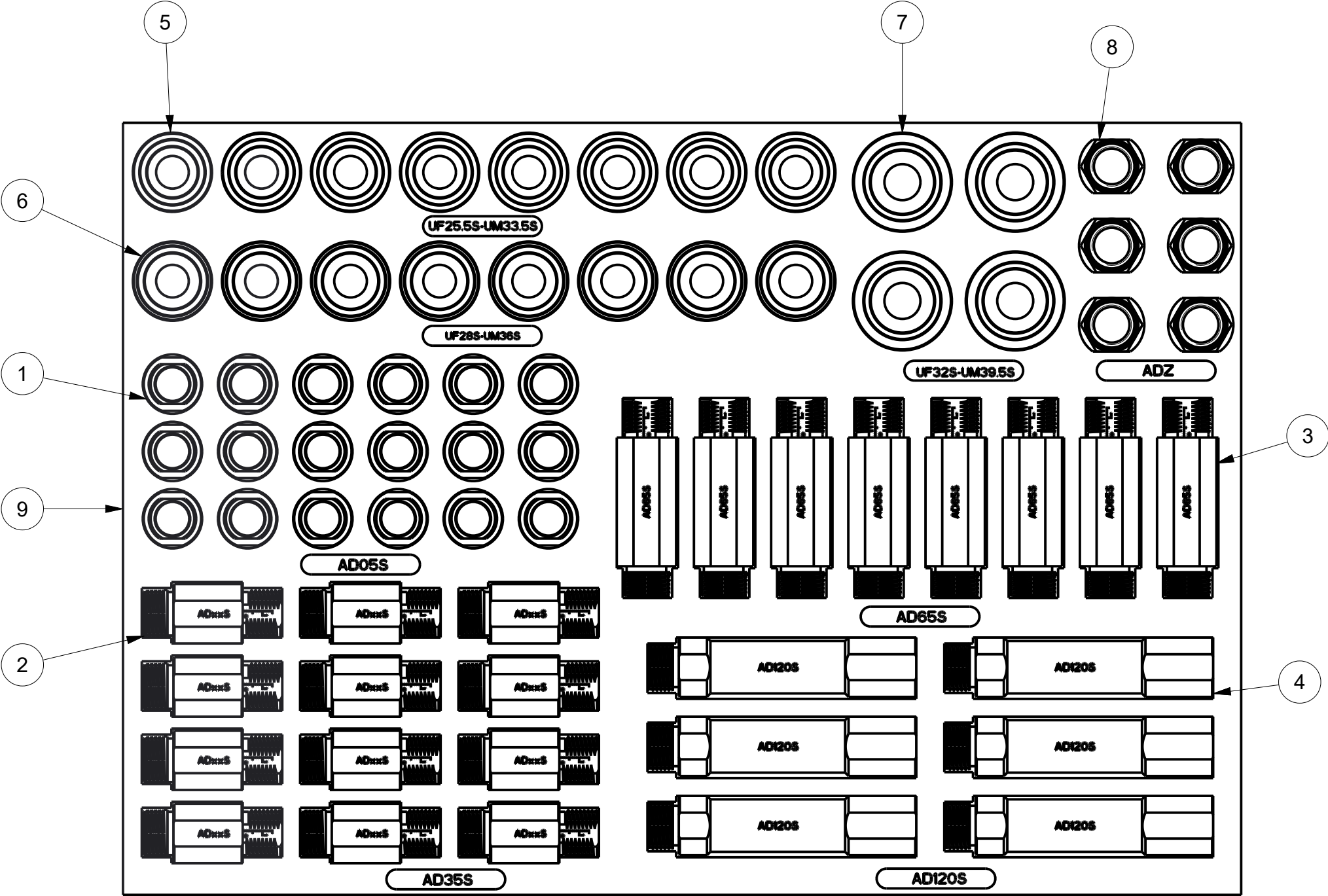
REP	REFERENCE	DESIGNATION	MASSE	NB
1	955753	HM12X25	0.042	40
2	7110X0500321Z	HM10X50	0.042	2
3	7112X0500321Z	HM12X50	0.061	2
4	7710X02004	VIS TFHC M10-20	0.015	2
5	7712X02504	VIS TFHC M12-25	0.027	8
6	7712X03505	TFHC M12X35	0.036	40
7	7712X05004	VIS TFHC M12-50	0.049	8
8	CAM01.7096	HM12X1.50-300	0.286	4
9	CAM01.7097	HM14X1.50-300	0.392	4
10	CAM01.CSHIM02	C-SHIM FOR CAMELEON	1.269	1
11	CAM02.7040	HM M10X1.5 L150	0.104	4
12	MR.ACAM02.162.1L2	BLACK EVA FOAM 565X390X30	0.602	1
ACAM02.162.1L2-1RA3			9.462 KG	



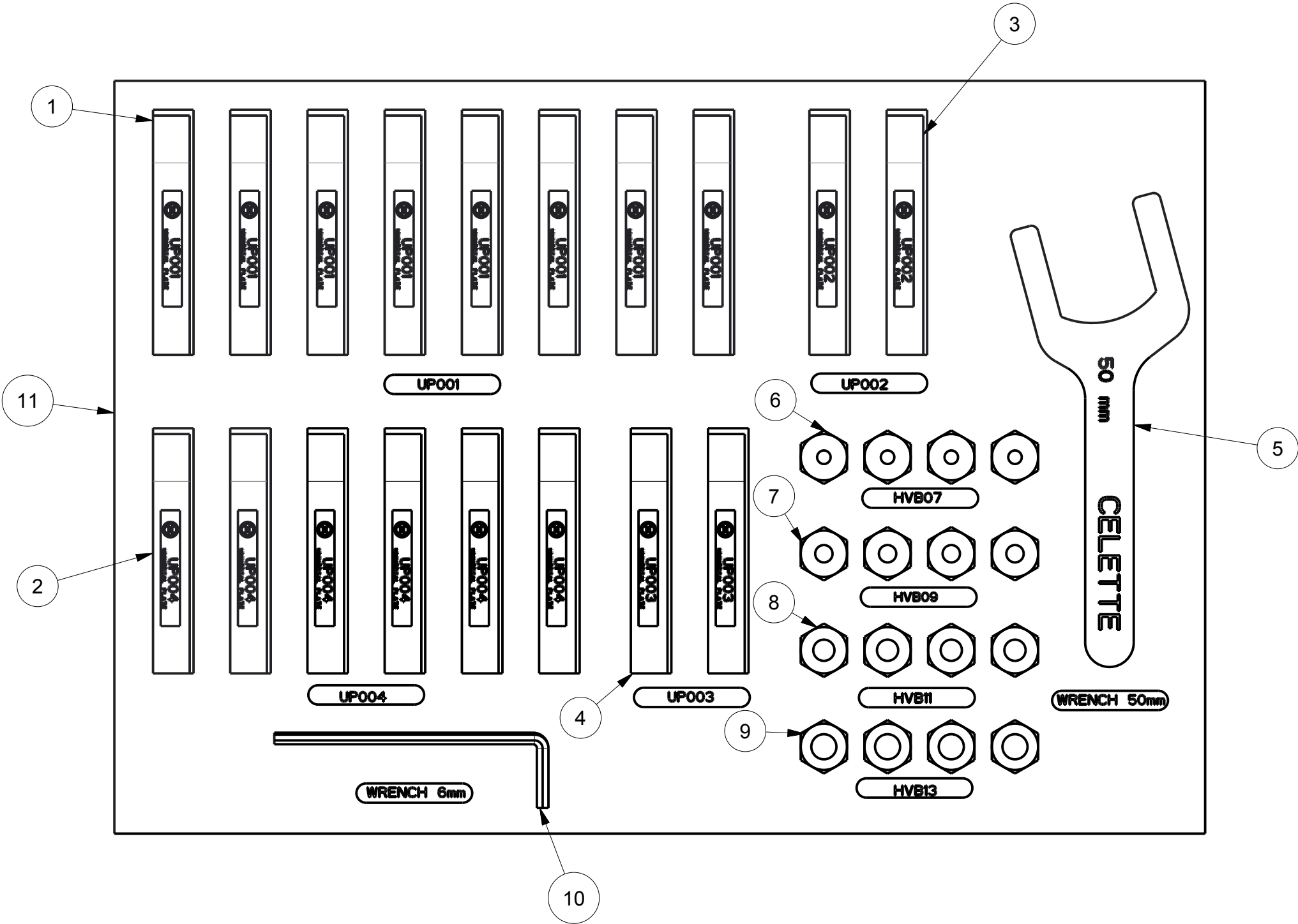
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM01.7075	UF14S-UM22S	0.035	8
2	ACAM01.7076	UF15S-UM23S	0.037	8
3	ACAM01.7077	UF16.5S-UM24S	0.035	8
4	ACAM01.7112	UF10S-UM18S	0.032	8
5	ACAM01.7113	UF12S-UM20S	0.033	8
6	ACAM01.7114	UF13S-UM21S	0.034	8
7	ACAM01.7115	UF17.5S-UM25S	0.070	8
8	ACAM01.7116	UF19S-UM27S	0.070	8
9	ACAM01.7117	UF20S-UM28S	0.072	8
10	ACAM01.7118	UF21S-UM29S	0.072	8
11	ACAM01.7119	UF22S-UM30S	0.074	8
12	ACAM01.7120	UF24.5S-UM32.5S	0.074	8
13	MR.ACAM02.162.1L3	BLACK EVA FOAM 565X390X30	0.663	1
ACAM02.162.1L3 -RA3-1			5.7 KG	



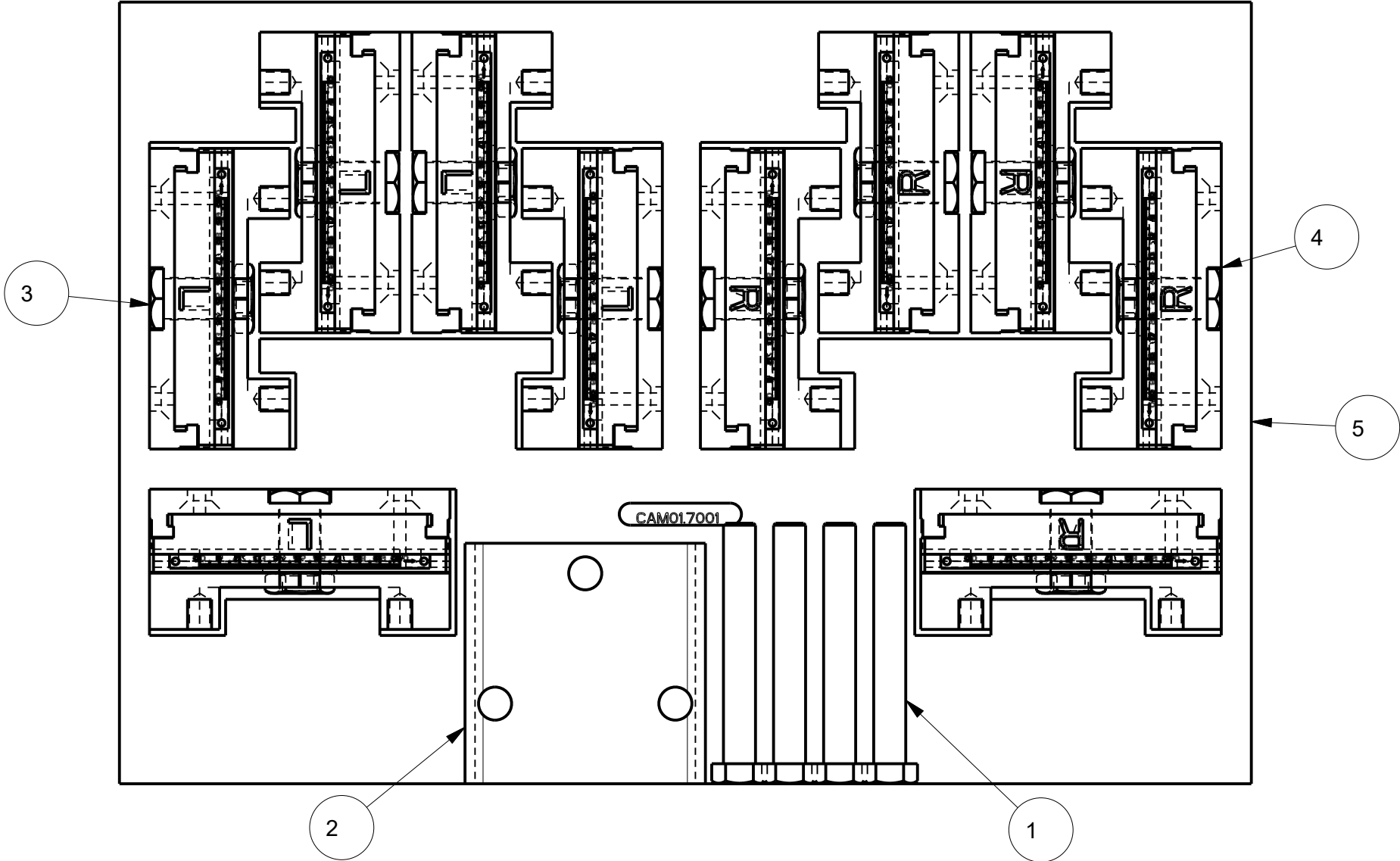
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM01.7071	AD05S	0.020	18
2	ACAM01.7072	AD35S	0.060	12
3	ACAM01.7073	AD65S	0.094	8
4	ACAM01.7074	AD120S	0.110	6
5	ACAM01.7121	UF25.5S-UM33.5S	0.025	8
6	ACAM01.7122	UF28S-UM36S	0.025	8
7	ACAM01.7123	UF32S-UM39.5S	0.115	4
8	ACAM02.7018	ADZ	0.024	6
9	MR.ACAM02.162.1L4	BLACK EVA FOAM 565X390X30	0.601	1
ACAM02.162.1L4 -RA3-1			5.00 KG	



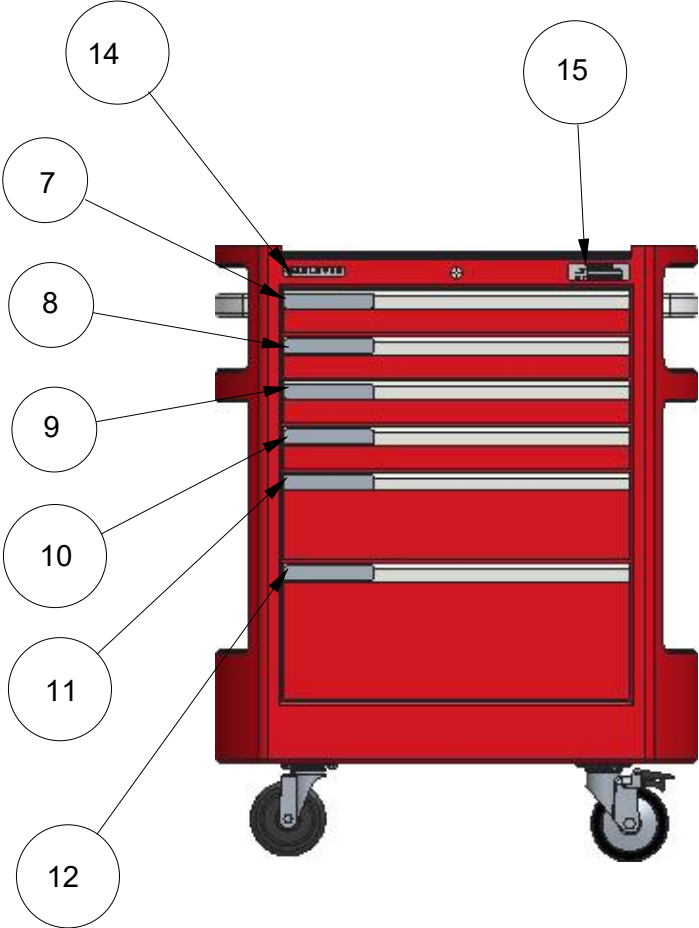
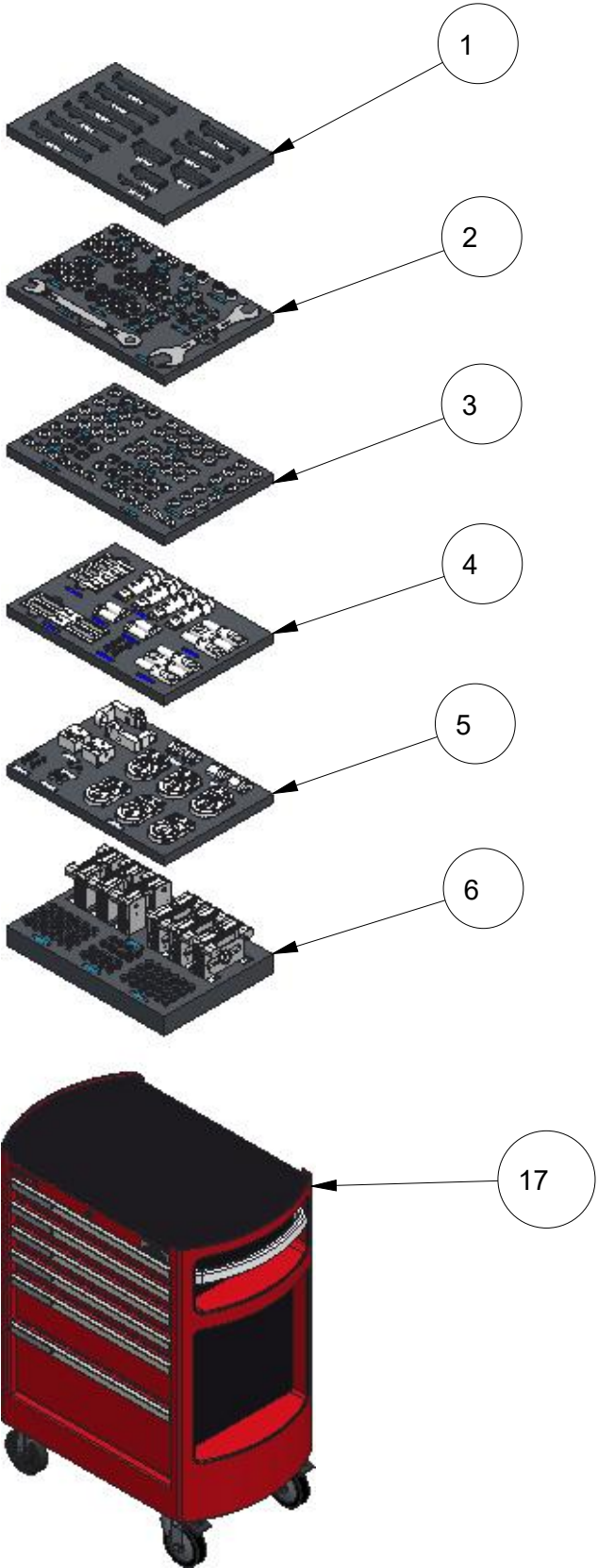
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM01.7013	STANDARD PLATE "UP001"	0.239	8
2	ACAM01.7014	STANDARD PLATE "UP004"	0.239	6
3	ACAM01.7054	STANDARD PLATE "UP002"	0.239	2
4	ACAM01.7055	STANDARD PLATE "UP003"	0.239	2
5	CAM02.7014	WRENCH 50mm	0.570	1
6	ACAM02.7019	HVB07	0.025	4
7	ACAM02.7020	HVB09	0.023	4
8	ACAM02.7021	HVB11	0.020	4
9	ACAM02.7022	HVB13	0.016	4
10	ME975MALEDE6	WRENCH 6mm	0.042	1
11	MR.ACAM02.162.1L5	BLACK EVA FOAM 565X390X30	0.710	1
ACAM02.162.1L5 -RA3-1			6.00 KG	



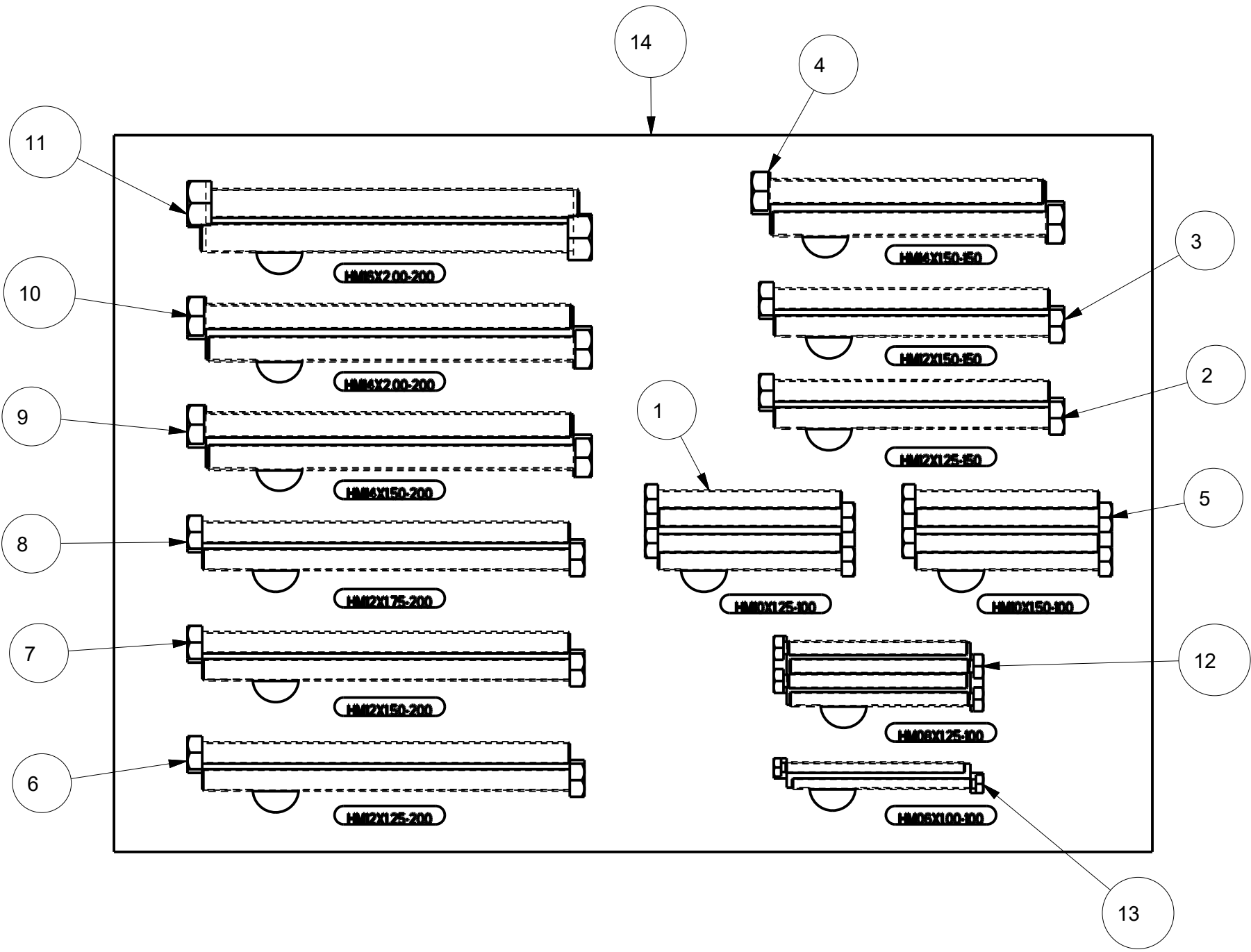
NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	7116X12003Z	HM16X120	0.228	12
2	AN.16.1	LANDMARK 01 of AN.16	1.498	4
3	ACAM01.7001.L	BASE OF PLATEFORM L	2.614	5
4	ACAM01.7001.R	BASE OF PLATEFORM R	2.614	5
5	MR.ACAM02.162.1L6	FOAM LAYER 6	1.093	1
ACAM02.162.1L6-1RA3			36.0 kg	



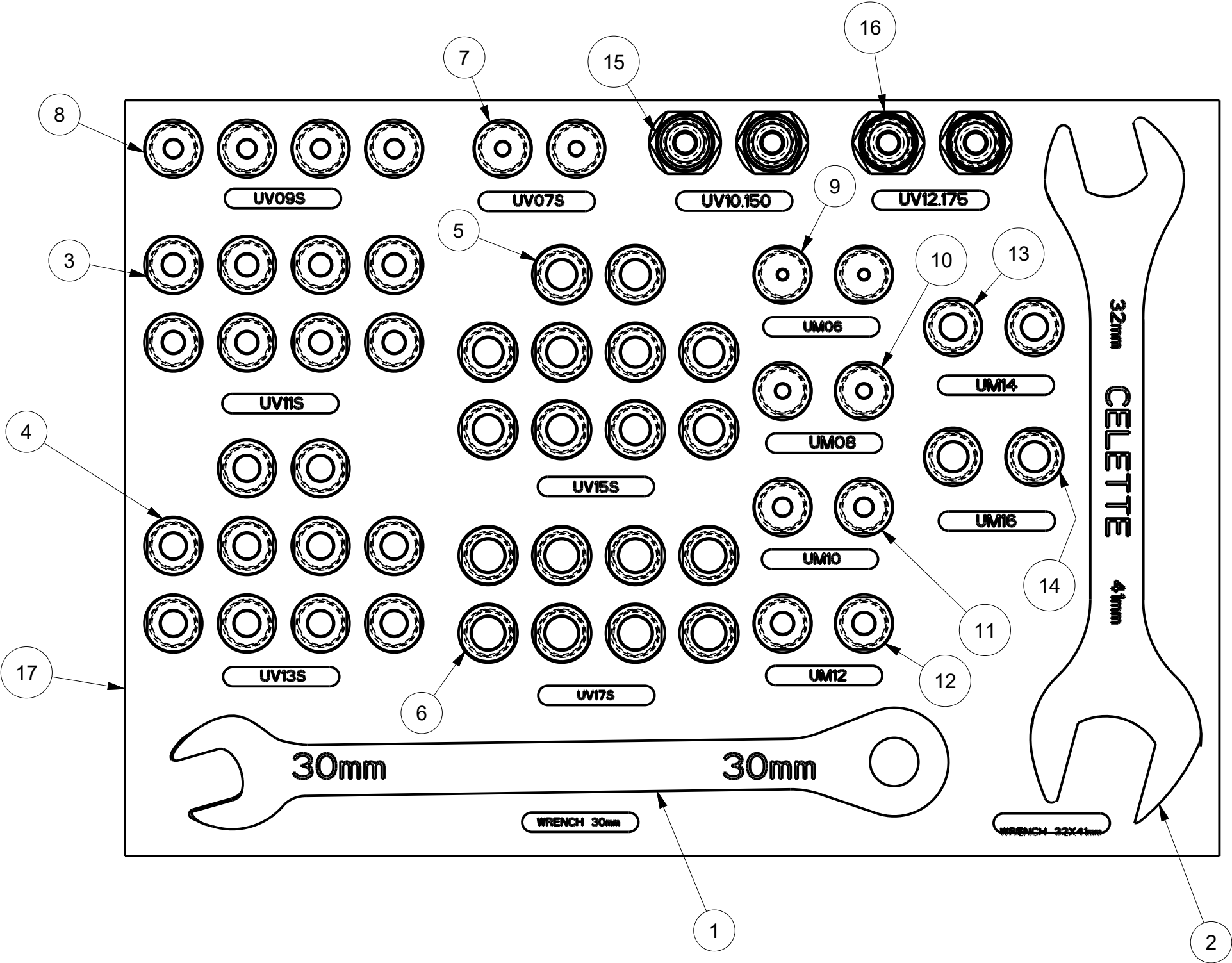
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM02.162.2L1	CAMELEON PREMIUM - 1st DRAWER	5.614	1
2	ACAM02.162.2L2	CAMELEON PREMIUM - 2nd DRAWER	5.343	1
3	ACAM02.162.2L3	CAMELEON PREMIUM - 3rd DRAWER	2.763	1
4	ACAM02.162.2L4	CAMELEON PREMIUM - 4th DRAWER	5.414	1
5	ACAM02.162.2L5	CAMELEON PREMIUM - 5th DRAWER	7.432	1
6	ACAM02.162.2L6	CAMELEON PREMIUM - 6th DRAWER	19.65	1
7	ACAM02.162.A007	LABEL-L1	0.000	1
8	ACAM02.162.A008	LABEL-L2	0.000	1
9	ACAM02.162.A009	LABEL-L3	0.000	1
10	ACAM02.162.A010	LABEL-L4	0.000	1
11	ACAM02.162.A011	LABEL-L5	0.000	1
12	ACAM02.162.A012	LABEL-L6	0.000	1
13	AZA051	STICKER CELETTE	0.009	1
14	AZP018	ALUMINIUM "CELETTE" LOGO	0.004	1
15	AZP019	ALUMINIUM SERIAL LABEL	0.008	1
16	CAM01.A007	STICKER "CAMELEON"	0.053	1
17	CAM01.TR001	CAMELEON TROLLEY	80.00	1
18	CAM02.A001	STICKER "PREMIUM"	0.208	1
ACAM02.162.2 -RA3-1			127 KG	
10-06-2024			REV 00	



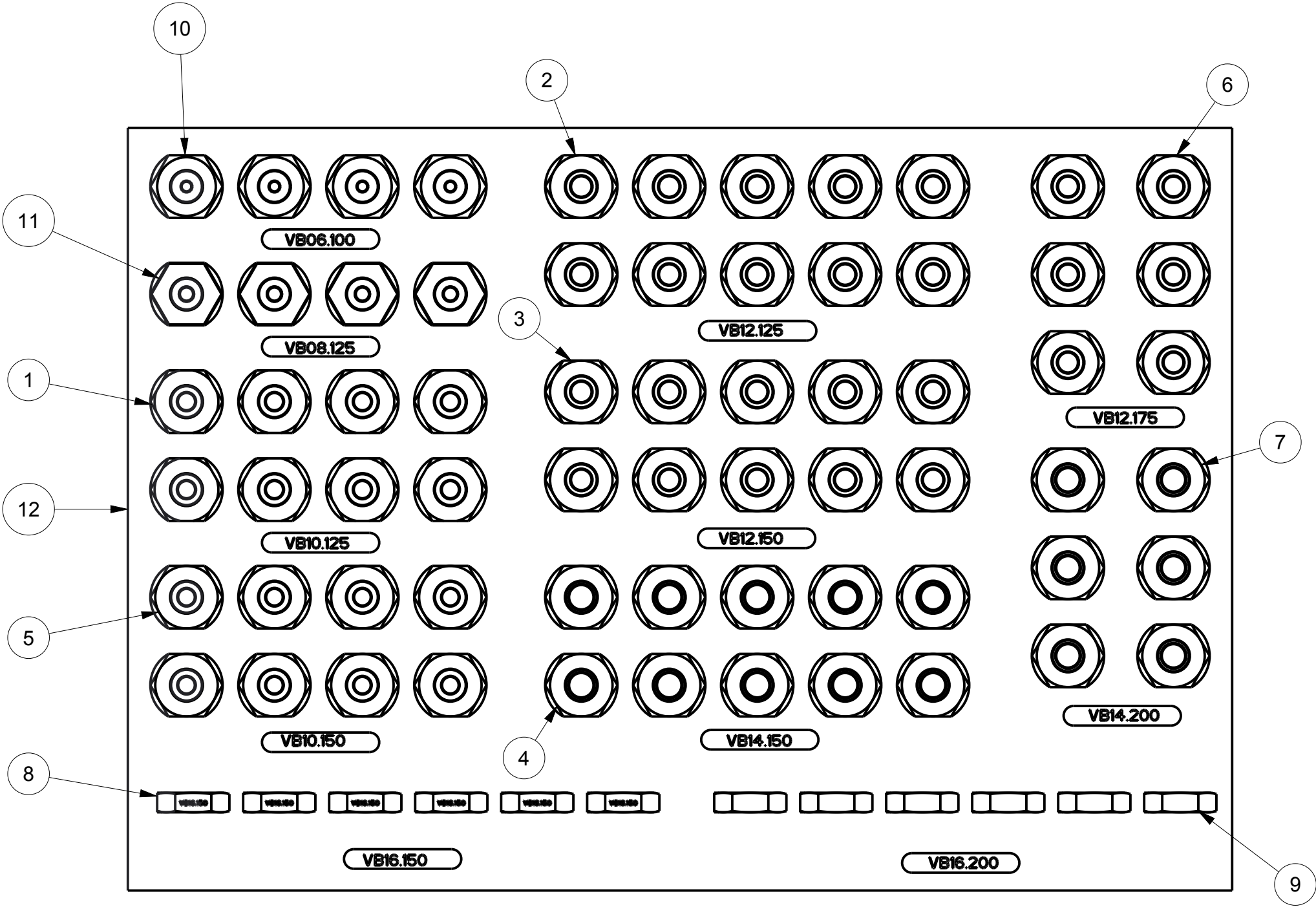
NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	CAM01.7046	HM10X1.25-100	0.074	4
2	CAM01.7047	HM12X1.25-150	0.151	2
3	CAM01.7048	HM12x1.50-150	0.151	2
4	CAM01.7049	HM14X1.50-150	0.208	2
5	CAM01.7062	HM10X1.50-100	0.074	4
6	CAM01.7063	HM12X1.25-200	0.195	2
7	CAM01.7064	HM12X1.50-200	0.195	2
8	CAM01.7065	HM12X1.75-200	0.195	2
9	CAM01.7066	HM14X1.50-200	0.268	2
10	CAM01.7067	HM14X2.00-200	0.268	2
11	CAM01.7069	HM16X2.00-200	0.366	2
12	CAM02.7016	HM08x1.25-100	0.045	4
13	CAM02.7017	HM06x1.00-100	0.025	2
14	MR.ACAM02.162.2L1	EVA FOAM LAYER 1	0.798	1
ACAM02.162.2L1-1RA3			5.6 kg	



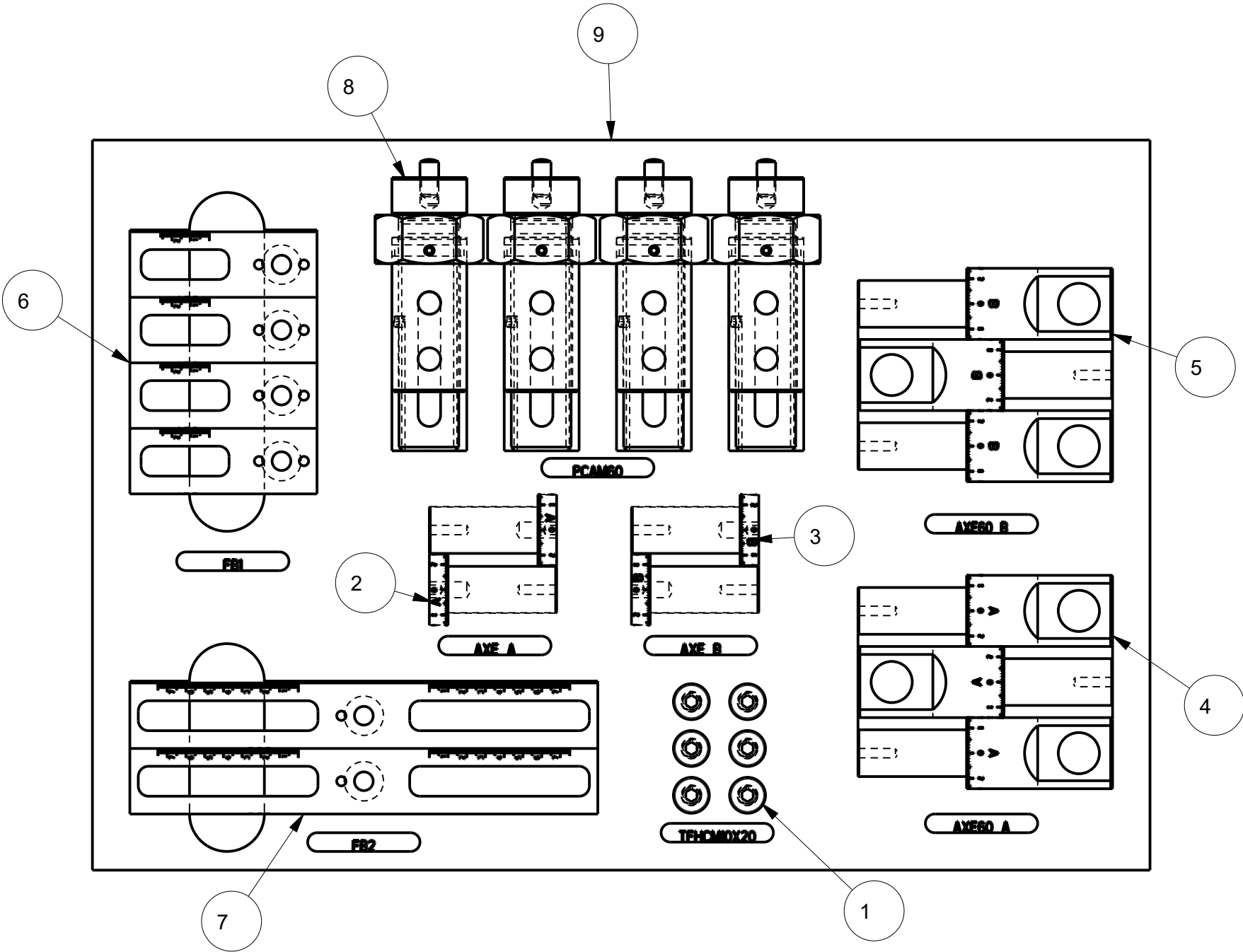
REP	REFERENCE	DESIGNATION	MASSE	NB
1	CAM01.7051	WRENCH 30mm	1.548	1
2	CAM01.7052	WRENCH 32X41mm	0.977	1
3	ACAM01.7078	UV11S	0.024	8
4	ACAM01.7079	UV13S	0.035	10
5	ACAM01.7080	UV15S	0.022	10
6	ACAM01.7081	UV17S	0.020	8
7	ACAM01.7104	UV07S	0.025	2
8	ACAM01.7105	UV09S	0.025	4
9	ACAM01.7106	UM06S	0.026	2
10	ACAM01.7107	UM08S	0.027	2
11	ACAM01.7108	UM10S	0.028	2
12	ACAM01.7109	UM12S	0.029	2
13	ACAM01.7110	UM14S	0.030	2
14	ACAM01.7111	UM16S	0.031	2
15	ACAM02.7033	UV10.150	0.035	2
16	ACAM02.7034	UV12.175	0.035	2
17	MR.ACAM02.162.2L2	BLACK EVA FOAM 565X390X30	0.745	1
ACAM02.162.2L2 -RA3-1			5.4 KG	



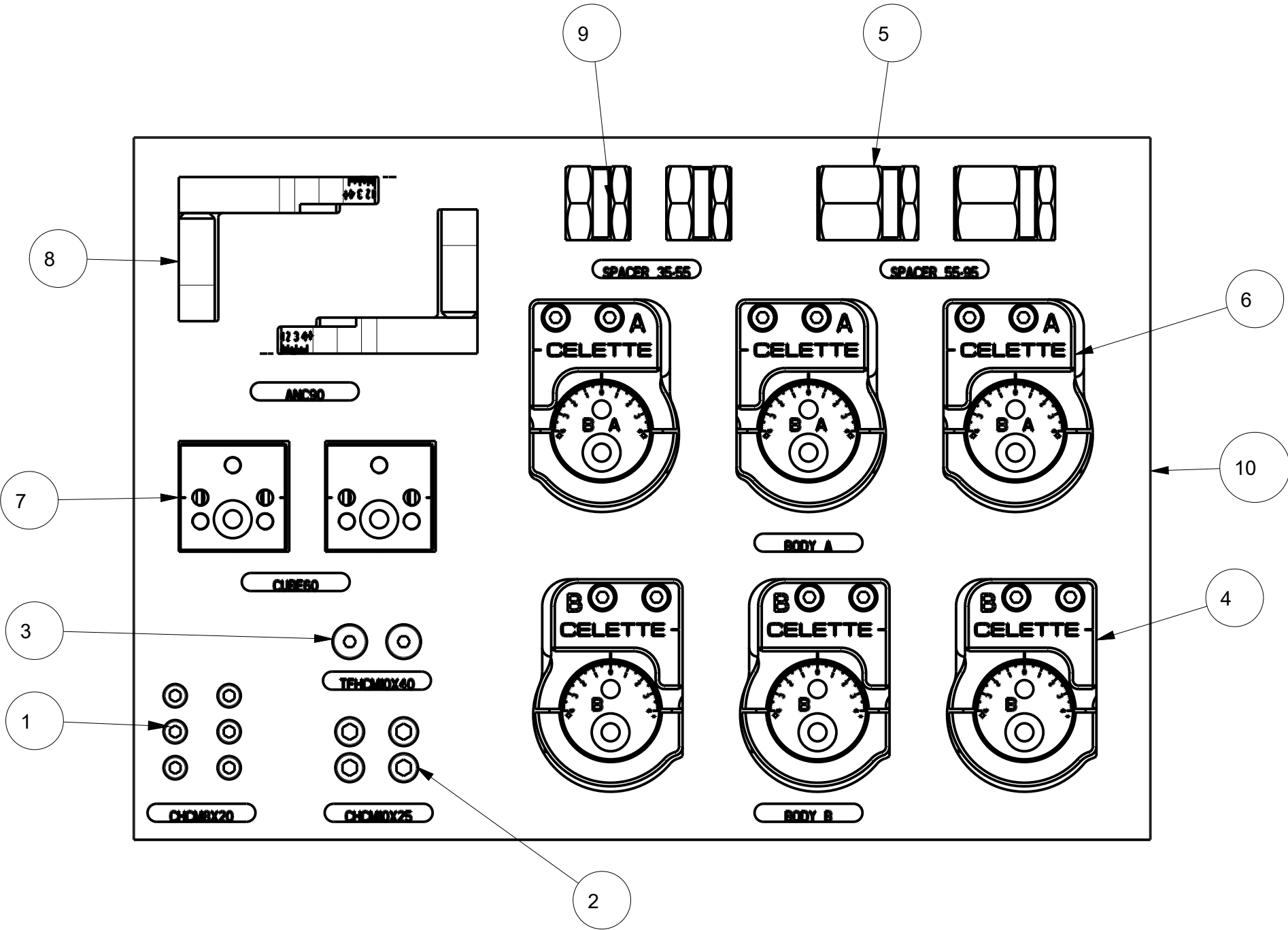
REP	REFERENCE	DESIGNATION	MASSE	NB
1	ACAM01.7042	VB10.125	0.077	8
2	ACAM01.7043	VB12.125	0.073	10
3	ACAM01.7044	VB12.150	0.073	10
4	ACAM01.7045	VB14.150	0.067	10
5	ACAM01.7057	VB10.150	0.078	8
6	ACAM01.7058	VB12.175	0.074	6
7	ACAM01.7059	VB14.200	0.069	6
8	ACAM01.7060	VB16.150	0.057	6
9	ACAM01.7061	VB16.200	0.056	6
10	ACAM02.7012	VB06.100	0.083	4
11	ACAM02.7013	VB08.125	0.081	4
12	MR.ACAM02.162.2L3	BLACK EVA FOAM 565X390X30	0.783	1
ACAM02.162.2L3 -RA3-1			2.8 KG	



NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	7710X02005Z	TFHCM10X20	0.021	6
2	ACAM02.7003.A	AXE A	0.298	2
3	ACAM02.7003.B	AXE B	0.298	2
4	ACAM02.7004.A	AXE60 A	0.746	3
5	ACAM02.7004.B	AXE60 B	0.746	3
6	ACAM02.7005	FB1	0.306	4
7	ACAM02.7006	FB2	0.654	2
8	ACAM02.PCAM60	PCAM60	1.251	4
9	MR.ACAM02.162.2L4	FOAM LAYER 4	0.679	1
ACAM02.162.2L4-1RA3			5.4 kg	



NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	7608X02005Z	CHCM8X20	0.014	6
2	7610X02505Z	CHCM10X25	0.027	4
3	7710X04005	TFHCM10X40	0.030	2
4	ACAM02.7001	ROTATION BODY A	0.650	3
5	ACAM02.7002	ROTATION BODY B	0.650	3
6	ACAM02.7015	CUBE60	0.460	2
7	ACAM02.7031	ANC90	0.570	2
8	ACAM02.7035	SPACER 35-55	0.104	2
9	ACAM02.7036	SPACER 55-95	0.175	2
10	MR.ACAM02.162.2L5	FOAM LAYER 5	0.688	1
ACAM02.162.2L5-1RA3			7.5 kg	



NO.	PART.NO.	PART.NAME	MASS	Q'TY
1	955753	HM12X25	0.042	24
2	7712X02505	TFHCM12X25	0.029	8
3	7712X03505	TFHC M12X35	0.036	24
4	7712X05005	TFHCM12X50	0.052	8
5	ACAM01.7001.L	BASE OF PLATFORM L	2.614	3
6	ACAM01.7001.R	BASE OF PLATFORM R	2.614	3
7	MR.ACAM02.162.2L6	FOAM LAYER 6	1.454	1
ACAM02.162.2L6-1RA3			19.65 kg	

