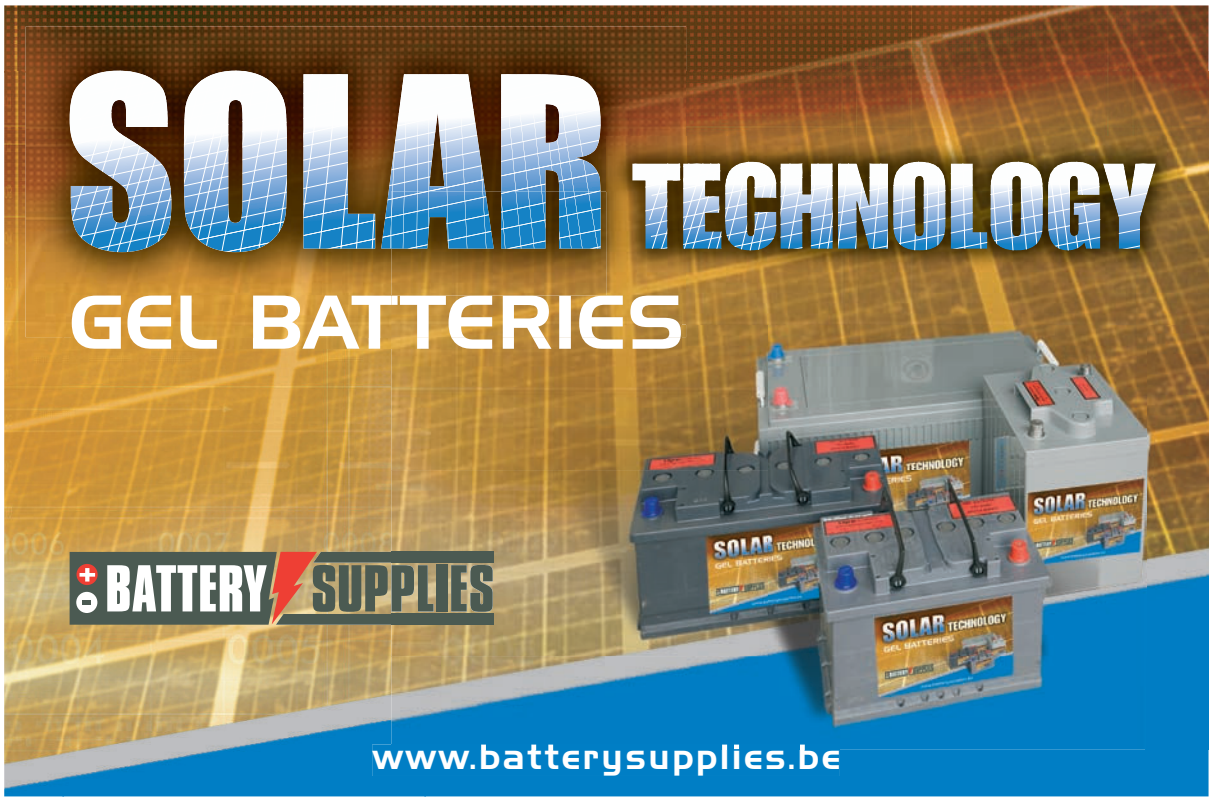
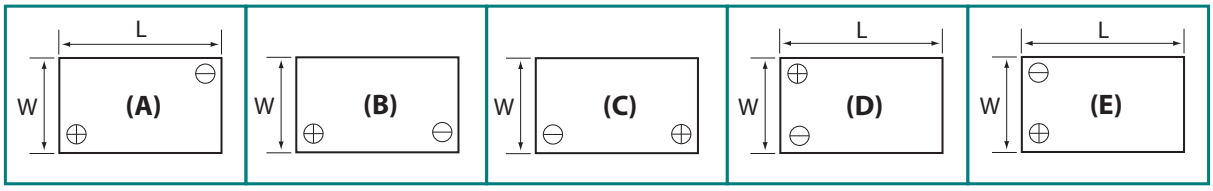
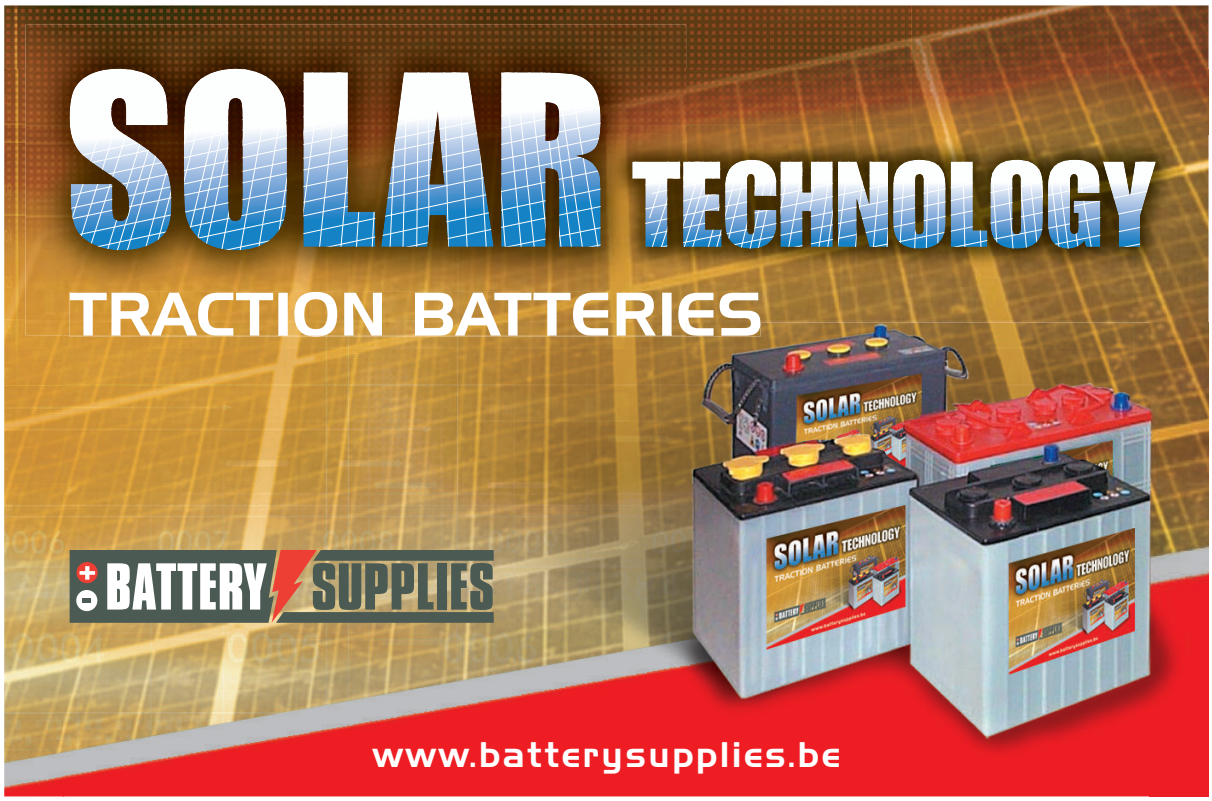


REF	V	Ah 20h	Ah 5h	X	Y	H	KG	QTY/ PALLET	LAYOUT	POLEN PÔLES
DGY6-7,5SOL	6	8	5.6	150	34	101	1,30	40	B	T1
DGY6-10SOL	6	10	8	151	50	101	1,90	40	B	T1
DGY6-12SOL	6	12	10	151	50	101	2,00	40	B	T2
DGY6-110SOL	6	110	85	193	168	205	16,00	32	A	M6
DGY6-160SOL	6	165	134	298	171	226	26,00	32	A	M6
DGY6-225SOL	6	180	160	244	190	275	32,20	32	A	A
DGY6-180SOL	6	180	142	260	180	275	30,10	32	A	A
DGY6-200SOL	6	200	155	318	170	225	31,00	32	A	M8
DGY8- 180SOL	8	172	140	260	182	298	34,40	32		
DGY12-7.5SOL	12	7,7	5,6	151	65	101	2,50	40	D	T1
DGY12-13SOL	12	13,1	9,9	150	97	101	4,00	40	D	T2
DGY12-18SOL	12	16	13	181	76	167	6,80	40	C	M5
DGY12-26SOL	12	28	20,7	165	174,5	125	8,80	40	C	M
DGY12-30DSOL	12	30	24	197	132	184	11,70	36	B	F
DGY12-33SOL	12	33	25,5	193,5	130	166,5	10,90	36	B	M6
DGY12-40DSOL	12	38	30	210	175	175	15,10	36	C	A
DGY12-40DSOL	12	40	32	210	175	175	13,40	36	C	F
DGY12-44SOL	12	44	32,9	196	164	170,5	14,00	36	C	M6
DGY12-55SOL	12	55	44	228	137	207	17,5	36	B	M6
DGY12-60DSOL	12	60	48	278	175	190	21,20	36	C	A
DGY12- 65SOL	12	65	42,4	275	175	190	21,50	36	C	M6
DGY12-70JSOL	12	70	55	350	167	179	22,10	36	B	M6
DGY12-75SOL	12	75	60	259	168	208	23,00	36	B	M6
DGY12- 80DSOL	12	80	64	353	175	190	26,80	36	C	A
DGY12-85DSOL	12	85	68	330	171	236	30,00	36	B	A
DGY12-100SOL	12	100	75	305	168	208	28,40	32	B	M6
DGY12-110SOL	12	110	85	332	174	213	32,20	32	B	M6
DGY12-110DSOL	12	110	88	286	269	230	40,00	24	A	A
DGY12-120DSOL	12	120	96	513	189	223	40,70	24	D	A
DGY12-135SOL	12	135	96	340	173	300	40,50	24	B	A
DGY12-140DSOL	12	143	115	513	223	225	47,80	24	D	A
DGY12-150SOL	12	150	117	482	170	242	44,30	20	B	M6
DGY12-160SOL	12	165	140	530	209	214	45,00	20	E	M6
DGY12-200SOL	12	200	155	520	240	220	66,00	12	E	M8
DGY12-225SOL	12	225	165	521	269	203	69,00	12	E	M8
DGY12-210DSOL	12	210	160	518	291	242	70,00	12	D	A

REF	V	Ah/20h	Ah/5h	RC 75	X	Y	H	QTY/ PALLET	KG	LAYOUT	POLEN PÔLES	PRO EYE
6DCS195SOL	6	240	195		244	190	275	40	32,00	A	UT	N
GC2C-WSOL	6	225	175	115	260	181	275	40	29,10	A	UT	N
GC2B-WSOL	6	235	195	132	260	181	275	36	32,20	A	UT	N
GC2H-WSOL	6	245	210	145	260	181	295	36	32,60	A	UT	Y
S3H-WSOL	6	250	216	140	301	180	286	36	32,70	A	UT	N
S3HH-WSOL	6	275	228	155	301	180	286	36	34,90	A	UT	N
S4H-WSOL	6	305	268	175	301/313	180	368	24	41,70	A	UT	Y
S4HH-WSOL	6	325	280	196	301/313	180	368	24	45,80	A	UT	Y
L16-WSOL	6	350	285	210	301/313	180	419	24	51,40	A	UT	Y
L16H-WSOL	6	395	320	225	301/313	180	419	24	55,30	A	UT	Y
8VGC-WSOL	8	165	146	85	262	181	283	40	29,10	A	UT	Y
M24D-WSOL	12	75	60		283	171	238	48	20,00	A	UT	Y
M24DH-WSOL	12	85	70		283	171	238	48	22,2	A	UT	Y
M27D-WSOL	12	105	75		334	171	238	36	23,1	A	UT	Y
M27DH-WSOL	12	115	90		334	171	238	36	26,3	A	UT	Y
30H-WSOL	12	115	90		327	171	248	32	28,00	A	UT	Y
31H-WSOL	12	140	110		334	175	238	32	30,40	A	UT	Y
4DCS118-WSOL	12	165	130		346	171	283	36	39,00	A	UT	Y
SSW-WSOL	12	185	155	90	394	178	368	18	56,00	A	UT	Y
SSWH-WSOL	12	210	175	110	394	178	368	18	60,00	A	UT	Y

LAYOUT

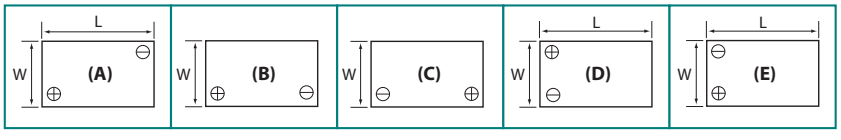


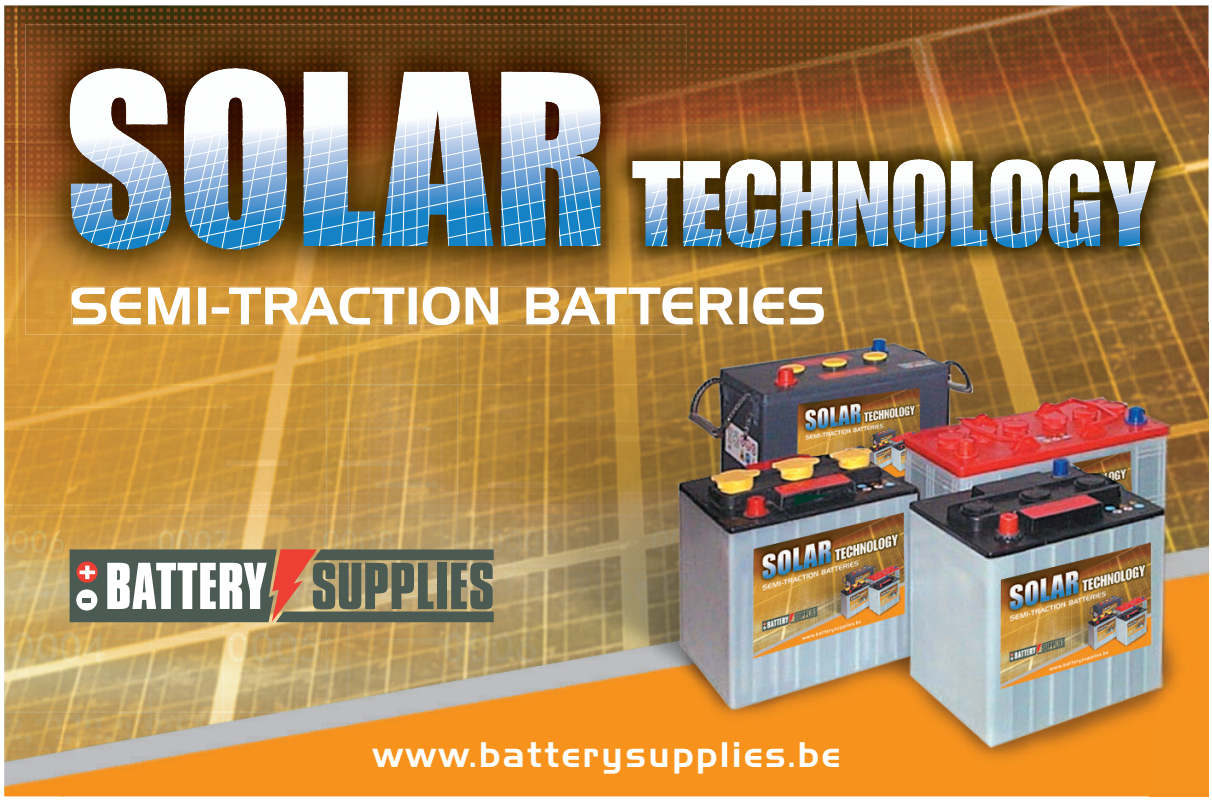


REF	Cross-REF.	V		Ah/20h	Ah/5h	TYPE	X	Y	H	QTY/ PALLET	KG	Layout	Polen Pôles
9.080.1SOL	1.001.4	6		100	80	P	225	175	235	60	37,10	C	A
9.095.2SOL	1.202.7	6		120	96	P	260	175	235	60	12,30	C	A
9.180.1SOL	240.15	6		240	185	P	244	190	275	57	31,00	A	A
6PzS195SOL	GC2D	6		240	195	**T**	244	190	275	57	32,00	A	A
6DCS195SOL		6		240	195	P/**T**	244	190	275	40	31,30	A	UT
6PzS205SOL	GC2D-h	6		270	205	**T**	244	190	275	57	32,50	A	A
6PzS180SOL	GC2T	6		240	180	**T**	260	180	275	32	32,00	A	A
PzS320SOL		6		425	320	**T**	311	185	360	28	50,00	A	A
9.540.1SOL	550.39	12	K	50	36	P	205	175	190	96	13,60	C	A
2PzS38SOL		12		50	38	**T**	205	175	190	66	13,50	C	A
9.550.2SOL	565.28	12	K	60	50	P	242	175	190	76	16,80	C	A
2PzS56SOL		12		75	56	**T**	268	175	208	48	20,00	C	A
9.560.2SOL	580.24	12		75	60	P	275	175	190	80	17,50	C	A
9.560.2 HCSOL		12	K	85	72	P	275	175	190	64	18,00	C	A
3PzS57SOL		12		72	57	**T**	278	175	190	80	18,00	C	A
9.555.1SOL		12	K	80	65	P	270	175	225	57	20,00	C	A
9.575.1SOL		12	K	90	75	P	353	175	190	56	24,00	C	A
3P2S75SOL		12	K	90	75	**T**	302	175	230	42	28	C	8
9.580.3SOL		12		100	80	P	305	175	227	56	23,00	C	A
9.580.4SOL		12	K	105	98	P	348	175	230	36	28,50	C	A
9.580.2SOL	600.16	12		110	95	P	415	175	215	40	30,00	C	A
9.590.3SOL		12		120	90	P	308	174	225	56	24,00	C	A
4PzS90SOL		12		120	90	**T**	344	172	238	48	39,00	C	A
9.820.0SOL		12	K	125	100	P	360	253	235	27	48,00	C	A
9.600.2SOL		12		130	106	P	345	175	283	36	35,00	C	A
9.605.1SOL		12	K	140	115	P	510	189	223	28	42,00	C	A
4PzS118SOL		12		160	118	**T**	345	170	285	36	40,00	C	A
4DCS118SOL		12		165	118	P/**T**	346	171	290	36	40,00	C	A
4PzS126SOL		12		167	126	**T**	510	175	225	32	40,00	C	A
9.635.1SOL	680.25	12	K	180	145	P	513	223	223	28	48,00	D	A
7PzS150SOL		12		200	150	**T**	510	222	225	28	51,40	E	A
9.680.1SOL	730.11	12	K	230	185	P	518	273	240	18	60,00	D	A

K= Kamina cover, P=Plates, **T= Tubular**

LAYOUT

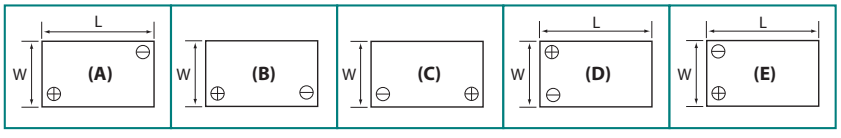


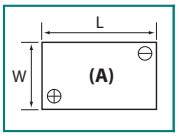
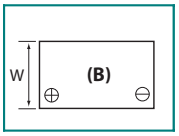
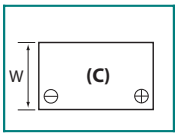
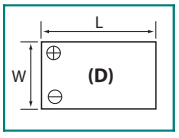
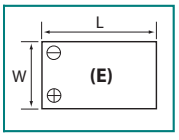


REF	Cross-REF.	V		Ah/20h	Ah/5h	TYPE	X	Y	H	QTY/ PALLET	KG	Layout	Polen Pôles
9.080.1SOL	1.001.4	6		100	80	P	225	175	235	60	37,10	C	A
9.095.2SOL	1.202.7	6		120	96	P	260	175	235	60	12,30	C	A
9.180.1SOL	240.15	6		240	185	P	244	190	275	57	31,00	A	A
6PzS195SOL	GC2D	6		240	195	**T**	244	190	275	57	32,00	A	A
6DCS195SOL		6		240	195	P/**T**	244	190	275	40	31,30	A	UT
6PzS205SOL	GC2D-h	6		270	205	**T**	244	190	275	57	32,50	A	A
6PzS180SOL	GC2T	6		240	180	**T**	260	180	275	32	32,00	A	A
PzS320SOL		6		425	320	**T**	311	185	360	28	50,00	A	A
9.540.1SOL	550.39	12	K	50	36	P	205	175	190	96	13,60	C	A
2PzS38SOL		12		50	38	**T**	205	175	190	66	13,50	C	A
9.550.2SOL	565.28	12	K	60	50	P	242	175	190	76	16,80	C	A
2PzS56SOL		12		75	56	**T**	268	175	208	48	20,00	C	A
9.560.2SOL	580.24	12		75	60	P	275	175	190	80	17,50	C	A
9.560.2 HCSOL		12	K	85	72	P	275	175	190	64	18,00	C	A
3PzS57SOL		12		72	57	**T**	278	175	190	80	18,00	C	A
9.555.1SOL		12	K	80	65	P	270	175	225	57	20,00	C	A
9.575.1SOL		12	K	90	75	P	353	175	190	56	24,00	C	A
3P2S75SOL		12	K	90	75	**T**	302	175	230	42	28	C	8
9.580.3SOL		12		100	80	P	305	175	227	56	23,00	C	A
9.580.4SOL		12	K	105	98	P	348	175	230	36	28,50	C	A
9.580.2SOL	600.16	12		110	95	P	415	175	215	40	30,00	C	A
9.590.3SOL		12		120	90	P	308	174	225	56	24,00	C	A
4PzS90SOL		12		120	90	**T**	344	172	238	48	39,00	C	A
9.820.0SOL		12	K	125	100	P	360	253	235	27	48,00	C	A
9.600.2SOL		12		130	106	P	345	175	283	36	35,00	C	A
9.605.1SOL		12	K	140	115	P	510	189	223	28	42,00	C	A
4PzS118SOL		12		160	118	**T**	345	170	285	36	40,00	C	A
4DCS118SOL		12		165	118	P/**T**	346	171	290	36	40,00	C	A
4PzS126SOL		12		167	126	**T**	510	175	225	32	40,00	C	A
9.635.1SOL	680.25	12	K	180	145	P	513	223	223	28	48,00	D	A
7PzS150SOL		12		200	150	**T**	510	222	225	28	51,40	E	A
9.680.1SOL	730.11	12	K	230	185	P	518	273	240	18	60,00	D	A

K= Kamina cover, P=Plates, **T= Tubular**

LAYOUT



REF	V	Ah 20h	Ah 5h	X	Y	H	KG	QTY/ PALLET	LAYOUT	POLEN PÔLES
DAB6-110SOL	6	112	87	193	168	205	16,00	32	A	M6
DAB6-160SOL	6	172	142	298	171	226	26,00	32	A	M6
DAB6-180SOL	6	180	145	260	179	275	26,50	32	A	M8
DAB6-200SOL	6	199	161	318	170	225	31,00	32	A	M8
DAB6-225SOL	6	240	209	243	188	276	33,80	32	A	M8
DAB8-180SOL	8	179	146	260	182	298	34,70	32		
DAB12- 14SOL	12	14,1	13,75	150	97	99	4,75	40	C	T2
DAB12- 15SOL	12	17,8	14,6	200	76	123	5,20	40	C	M5
DAB12- 18SOL	12	18	14,8	181	76	167	6,25	40	C	M5
DAB12- 26SOL	12	26	21,8	166	176	126	9,20	36	C	M5
DAB12- 28SOL	12	28	23,5	166	125	175	9,40	36	C	M5
DAB12- 33SOL	12	33	25,70	195	130	160	10,90	36	B	M6
DAB12- 44SOL	12	44	33	197	165	170	13,60	36	C	M6
DAB12- 55SOL	12	55	42,8	228	137	207	17,50	36	B	M6
DAB12- 70JSOL	12	70	52,4	350	167	179	22,10	36	C	M6
DAB12- 70SOL	12	70	53,5	259	168	208	21,5	36	B	M6
DAB12- 80SOL	12	80	62	259	168	208	23,70	36	B	M6
DAB12-90SOL	12	90	71,8	305	168	208	29,00	36	B	M6
DAB12-100SOL	12	100	78,1	305	168	208	30,00	36	B	M6
DAB12-110SOL	12	110	85,7	332	174	213	32,20	32	B	M6
DAB12-120SOL	12	120	95,1	408	176	227	35,00	32	B	M6
DAB12-135SOL	12	135	108	340	173	280	39,10	24	C	M6
DAB12-150SOL	12	150	118	482	170	242	44,20	20	B	M6
DAB12-160SOL	12	160	136	530	209	214	52,20	20	E	M8
DAB12-200SOL	12	200	161	520	240	220	66,00	12	E	M8
DAB12-230SOL	12	230	182	521	269	203	70,00	12	E	M8
MFAC33SOL	12	44	33	207	175	190	13,60	60	C	A
MFAC45SOL	12	55	45	242	175	190	16,50	57	C	A
MFA C50SOL	12	66	50	278	175	190	19,00	48	C	A
MFAC60SOL	12	88	67	353	175	190	24,60	36	C	A
MFAC55SOL	12	70	55	308	175	210	20,50	36	C	A
MFAC70SOL	12	90	70	358	175	235	28,30	36	C	A

LAYOUT