ZEETEX

Made in Malaysia

ZEETEX

N40LS SMF | 40 AH | 360 CCA

Zero Maintenance · High Power Efficiency · All Weather Resilience

ZEETEX

MAX

Made in Malaysia

Advanced Grid Technology

Long Lasting Performance

Superior Heat Resistance

NS40ZL SMF
35 AH | 360 CCA

BATTERY CATALOG

ZAFCO

FOUNDED IN 1993

Zafco is a global leader in the automotive industry, offering a diverse range of high-quality products, including tires, batteries, and lubricants. With a commitment to innovation and reliability, Zafco delivers solutions designed to meet the unique needs of drivers worldwide.

ZEETEX

Zeetex batteries are engineered for consistent power, durability, and efficiency. Designed to perform optimally in various conditions, they ensure a reliable and seamless driving experience.

KEY FEATURES

Zero Maintenance
Say goodbye to regular upkeep and hello to hassle-free power.

High Power Efficiency
Delivers maximum energy output with minimal wastage for reliable performance.

All Weather Resilience
Performs flawlessly in extreme heat and freezing cold.

Advanced Grid Technology
Engineered for superior conductivity and durability, ensuring consistent power.

Long Lasting Performance
Built to go the extra mile with extended battery life and durability.

Superior Heat Resistance
Designed to withstand high temperatures for peak efficiency in any climate.



TECHNICAL SPECIFICATION SHEET

TYPE - JIS (OLD)	TYPE - JIS (NEW)	AH	RESERVE CAPACITY (RC)	CCA SAE	DIMENSION (mm)			TYPE OF TERMINALS	TYPE OF LAYOUT	HOLD DOWN
					LENGTH	WIDTH	HEIGHT			
NS40ZL SMF	40B19L SMF	35	52	360	187	127	225	3	0	B0
N40 SMF	50B24R SMF	40	61	420	237	128	222	1	1	B0
N40L SMF	50B24L SMF	40	61	420	237	128	222	1	0	B0
N40LS SMF	50B24LS SMF	40	61	420	237	128	222	3	0	B0
N40RS SMF	50B24RS SMF	40	61	420	237	128	222	3	1	B0
NS60LS SMF	55B24LS SMF	45	70	450	237	128	222	1	0	B0
NS60L SMF	55B24L SMF	45	70	450	237	128	222	3	0	B0
N50L SMF	48D26L SMF	50	79	420	260	172	221	1	0	B15
N50R SMF	48D26R SMF	50	79	420	260	172	221	1	1	B15
NS60 SMF	55B24R SMF	45	70	430	237	128	222	3	1	B0
N70L SMF	65D31L SMF	70	118	650	305	171	226	1	0	B01
NX110-5 SMF	80D26R SMF	70	122	650	260	172	221	1	1	B15
NX110-5L SMF	80D26L SMF	70	122	650	260	172	221	1	0	B15
	55D23L SMF	60	98	550	229	175	223	1	0	B01
	55D23R SMF	60	98	550	229	175	223	1	1	B01
N70 SMF	65D31R SMF	70	118	650	305	171	226	1	1	B01
N100L SMF	95E41L SMF	100	179	800	409	170	234	1	0	B0
N100R SMF	95E41R SMF	100	179	800	409	170	234	1	1	B0
NX120-7L SMF	95D31L SMF	80	139	650	305	171	226	1	0	B01
NX120-7 SMF	95D31R SMF	80	139	650	305	171	226	1	1	B01
	105D31L SMF	90	158	750	305	171	226	1	0	B01
	105D31R SMF	90	158	750	305	171	226	1	1	B01
	115D31L/59518L SMF	95	169	800	305	171	226	1	0	B01
	115D31R/59518R SMF	95	169	800	305	171	226	1	1	B01
N120L/62035L SMF	115F51L SMF	120	223	820	505	183	140	1	3	B0
N120R/62035R SMF	115F51R SMF	120	223	820	505	183	140	1	4	B0
N120L/62035L SMF	115F51L SMF	120	223	820	505	183	140	1	3	B0
N120R/62035R SMF	115F51R SMF	120	223	820	505	183	140	1	4	B0
N150L SMF	145G51L SMF	150	290	960	510	222	220	1	3	B0
N150 SMF	145G51R SMF	150	290	960	510	222	220	1	4	B0
N150L SMF	145G51L SMF	150	290	960	510	222	220	1	3	B0
N150 SMF	145G51R SMF	150	290	960	510	222	220	1	4	B0
N200L SMF	210H52L SMF	200	407	1200	516	275	241	1	3	B0
N200 SMF	210H52R SMF	200	407	1200	516	275	241	1	4	B0
N200L SMF	210H52L SMF	200	407	1200	516	275	241	1	3	B0
N200 SMF	210H52R SMF	200	407	1200	516	275	241	1	4	B0

TECHNICAL SPECIFICATION SHEET

TYPE / DIN SERIES	AH	RESERVE CAPACITY (MIN)	CCA (A)	DIMENSIONS (MM)			TERMINAL	VENT	BCI GROUP
				LENGTH	WIDTH	HEIGHT			
54459/DIN44 SMF	44	68	420	207	175	190	1	0	B13
55559 SMF	55	88	530	242	175	190	1	0	B13
56638 SMF	66	110	680	278	175	190	1	0	B13
57538 SMF	75	128	730	278	175	190	1	0	B13
58014 SMF	80	138	730	315	175	190	1	0	B13
58827/DIN88L SMF	88	154	650	353	175	175	1	0	B13
DIN100L SMF	100	179	800	353	175	190	1	0	B13
78-780 SMF	65	108	610	260	183	183	20	6	B15
68032L SMF	180	342	1100	510	222	220	1	3	B0
56219L/DIN62L SMF	62	99	600	242	175	190	1	0	B13
56219R/DIN62R SMF	62	99	600	242	175	190	1	1	B13
54518R SMF	45	70	400	242	175	175	1	1	B13
54519 SMF	45	70	450	242	175	175	1	0	B13
55565/DIN55R SMF	55	8	530	242	175	190	1	1	B13
56640/56638R SMF	66	110	680	278	175	190	1	1	B13
57412/DIN74L SMF	74	128	730	278	175	190	1	0	B13
48-7R/57538R SMF	75	128	730	278	175	190	1	1	B13
58043R/DIN80R SMF	80	138	730	315	175	190	1	1	B13
58827H/58821L SMF	88	158	750	352	175	190	1	0	B13
58821/58827R SMF	88	158	750	352	175	190	1	1	B13
60044R/DIN100R SFM	100	179	800	352	175	190	1	1	B13
DIN110 SMF	110	198	1000	394	175	190	1	0	B13
78-780 SMF	65	108	610	260	183	183	20	6	B15
67018/N170L SMF	170	320	1050	510	222	220	1	3	B0
67019/N170R SMF	170	320	1050	510	222	220	1	4	B0
N180R SMF	108	342	1100	510	222	220	1	4	B0
68032L SMF	180	342	1100	510	222	220	1	3	B0
72512R SMF	225	466	1250	516	275	241	1	4	B0
72512/N225L SMF	225	466	1250	516	275	241	1	3	B0



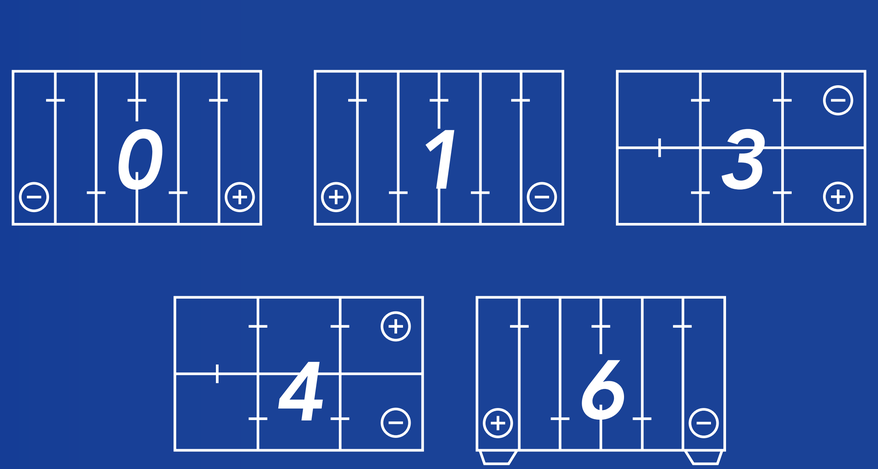
TECHNICAL SPECIFICATION SHEET

TYPE - AGM & EFB	CAPACITY 20HR (AH)	RESERVE CAPACITY (RC)	CCA SAE	DIMENSION (mm)			TYPE OF TERMINALS	TYPE OF LAYOUT	HOLD DOWN
				LENGTH	WIDTH	HEIGHT			
VRL1 AGM	50	80	540	207	175	190	1	0	B13
VRL2 AGM	60	100	640	242	175	190	1	0	B13
VRL3 AGM	70	120	720	278	175	190	1	0	B13
VRL4 AGM	80	140	800	315	175	190	1	0	B13
VRL5 AGM	95	160	850	352	175	190	1	0	B13
VRL6 AGM	105	190	950	394	175	190	1	0	B13
L1 EFB	50	80	540	207	175	190	1	0	B13
L2 EFB	60	100	640	242	175	190	1	0	B13
L3 EFB	70	120	700	315	175	190	1	0	B13
L4 EFB	80	140	750	353	175	190	1	0	B13
L5 EFB	95	165	800	353	175	190	1	0	B13
L6 EFB	105	190	850	394	175	190	1	0	B13
LB4 EFB	75	130	700	315	175	175	1	0	B13
B24 EFB	40	63	370	237	128	222	1	0	B00
D23 EFB	60	100	610	229	171	222	1	0	B07
D26 EFB	70	120	645	260	172	221	1	0	B01
D31 EFB	80	140	680	305	171	221	1	0	B01

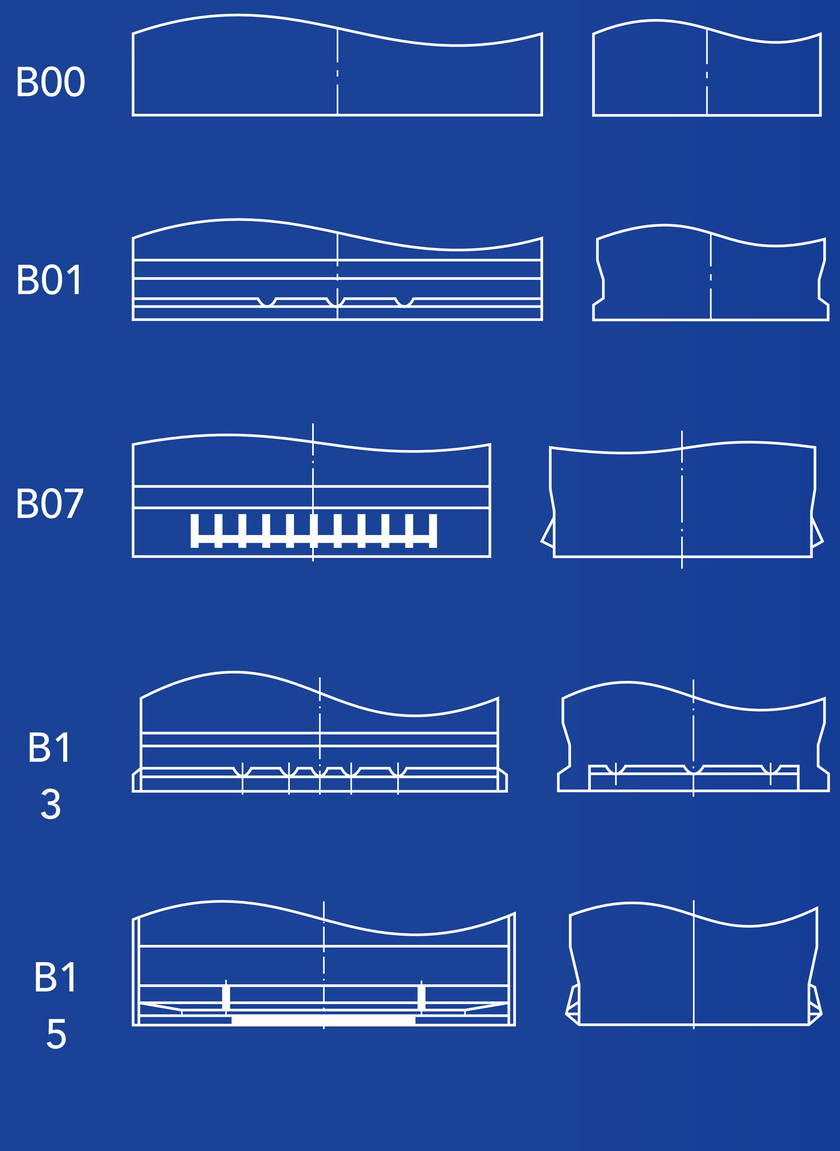
TERMINAL



LAY-OUT



HOLD DOWN



MAINTENANCE

- Charge if stored for over three months or before long-term storage to maintain performance.
- Regularly check for blockages to avoid cell damage or bursts.
- Always turn off chargers before disconnecting. Work in ventilated areas.
- Replace the battery if the terminals are burned.
- Don’t overuse electrical equipment (eg. lights, AC) when the car generator is off.
- Allow a 15-second gap between car restarts to avoid damage, especially in winter.
- Disconnect the negative terminal if parking for over 10 days to prevent deep discharge.

SAFETY & REPLACEMENT

- Avoid contact with battery acid; use protective gear.
- Maintain ventilation to prevent explosive hazards.
- Never short-circuit terminals.
- Turn off the engine and remove negative terminals first.
- Clean the tray and clamps before installing the new battery.
- Connect positive terminals first and ensure a tight fit.



ZEETEX

Jebel Ali Free Zone (South)

P.O.Box: 262176, Dubai, U.A.E., Ph: +97148073626

www.zeetex-mea.com





www.zafco.com

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ZEETEX

BATTERY CATALOG

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Built to go the extra mile with extended battery life and durability.

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TECHNICAL SPECIFICATION SHEET

TYPE - JIS (OLD)	TYPE - JIS (NEW)	AH	RESERVE CAPACITY (RC)	CCA SAE	DIMENSION (mm)			TYPE OF TERMINALS	TYPE OF LAYOUT	HOLD DOWN
					LENGTH	WIDTH	HEIGHT			
NS40ZL SMF	40B19L SMF	35	52	360	187	127	225	3	0	B0
N40 SMF	50B24R SMF	40	61	420	237	128	222	1	1	B0
N40L SMF	50B24L SMF	40	61	420	237	128	222	1	0	B0
N40LS SMF	50B24LS SMF	40	61	420	237	128	222	3	0	B0
N40RS SMF	50B24RS SMF	40	61	420	237	128	222	3	1	B0
NS60LS SMF	55B24LS SMF	45	70	450	237	128	222	1	0	B0
NS60L SMF	55B24L SMF	45	70	450	237	128	222	3	0	B0
N50L SMF	48D26L SMF	50	79	420	260	172	221	1	0	B15
N50R SMF	48D26R SMF	50	79	420	260	172	221	1	1	B15
NS60 SMF	55B24R SMF	45	70	430	237	128	222	3	1	B0
N70L SMF	65D31L SMF	70	118	650	305	171	226	1	0	B01
NX110-5 SMF	80D26R SMF	70	122	650	260	172	221	1	1	B15
NX110-5L SMF	80D26L SMF	70	122	650	260	172	221	1	0	B15
	55D23L SMF	60	98	550	229	175	223	1	0	B01
	55D23R SMF	60	98	550	229	175	223	1	1	B01
N70 SMF	65D31R SMF	70	118	650	305	171	226	1	1	B01
N100L SMF	95E41L SMF	100	179	800	409	170	234	1	0	B0
N100R SMF	95E41R SMF	100	179	800	409	170	234	1	1	B0
NX120-7L SMF	95D31L SMF	80	139	650	305	171	226	1	0	B01
NX120-7 SMF	95D31R SMF	80	139	650	305	171	226	1	1	B01
	105D31L SMF	90	158	750	305	171	226	1	0	B01
	105D31R SMF	90	158	750	305	171	226	1	1	B01
	115D31L/59518L SMF	95	169	800	305	171	226	1	0	B01
	115D31R/59518R SMF	95	169	800	305	171	226	1	1	B01
N120L/62035L SMF	115F51L SMF	120	223	820	505	183	140	1	3	B0
N120R/62035R SMF	115F51R SMF	120	223	820	505	183	140	1	4	B0
N120L/62035L SMF	115F51L SMF	120	223	820	505	183	140	1	3	B0
N120R/62035R SMF	115F51R SMF	120	223	820	505	183	140	1	4	B0
N150L SMF	145G51L SMF	150	290	960	510	222	220	1	3	B0
N150 SMF	145G51R SMF	150	290	960	510	222	220	1	4	B0
N150L SMF	145G51L SMF	150	290	960	510	222	220	1	3	B0
N150 SMF	145G51R SMF	150	290	960	510	222	220	1	4	B0
N200L SMF	210H52L SMF	200	407	1200	516	275	241	1	3	B0
N200 SMF	210H52R SMF	200	407	1200	516	275	241	1	4	B0
N200L SMF	210H52L SMF	200	407	1200	516	275	241	1	3	B0
N200 SMF	210H52R SMF	200	407	1200	516	275	241	1	4	B0

TECHNICAL SPECIFICATION SHEET

TYPE - DIN SERIES	AH	RESERVE CAPACITY (MIN)	CCA (A)	DIMENSIONS (mm)			TERMINAL	VENT	TERMINAL
				LENGTH	WIDTH	HEIGHT			
54459/DIN44 SMF	44	68	420	207	175	190	1	0	B13
55559 SMF	55	88	530	242	175	190	1	0	B13
56638 SMF	66	110	680	278	175	190	1	0	B13
57538 SMF	75	128	730	278	175	190	1	0	B13
58014 SMF	80	138	730	315	175	190	1	0	B13
58827/DIN88L SMF	88	154	650	353	175	175	1	0	B13
DIN100L SMF	100	179	800	353	175	190	1	0	B13
78-780 SMF	65	108	610	260	183	183	20	6	B15
68032L SMF	180	342	1100	510	222	220	1	3	B0
56219L/DIN62L SMF	62	99	600	242	175	190	1	0	B13
56219R/DIN62R SMF	62	99	600	242	175	190	1	1	B13
54518R SMF	45	70	400	242	175	175	1	1	B13
54519 SMF	45	70	450	242	175	175	1	0	B13
55565/DIN55R SMF	55	8	530	242	175	190	1	1	B13
56640/56638R SMF	66	110	680	278	175	190	1	1	B13
57412/DIN74L SMF	74	128	730	278	175	190	1	0	B13
48-7R/57538R SMF	75	128	730	278	175	190	1	1	B13
58043R/DIN80R SMF	80	138	730	315	175	190	1	1	B13
58827H/58821L SMF	88	158	750	352	175	190	1	0	B13
58821/58827R SMF	88	158	750	352	175	190	1	1	B13
60044R/DIN100R SFM	100	179	800	352	175	190	1	1	B13
DIN110 SMF	110	198	1000	394	175	190	1	0	B13
78-780 SMF	65	108	610	260	183	183	20	6	B15
67018/N170L SMF	170	320	1050	510	222	220	1	3	B0
67019/N170R SMF	170	320	1050	510	222	220	1	4	B0
N180R SMF	108	342	1100	510	222	220	1	4	B0
68032L SMF	180	342	1100	510	222	220	1	3	B0
72512R SMF	225	466	1250	516	275	241	1	4	B0
72512/N225L SMF	225	466	1250	516	275	241	1	3	B0



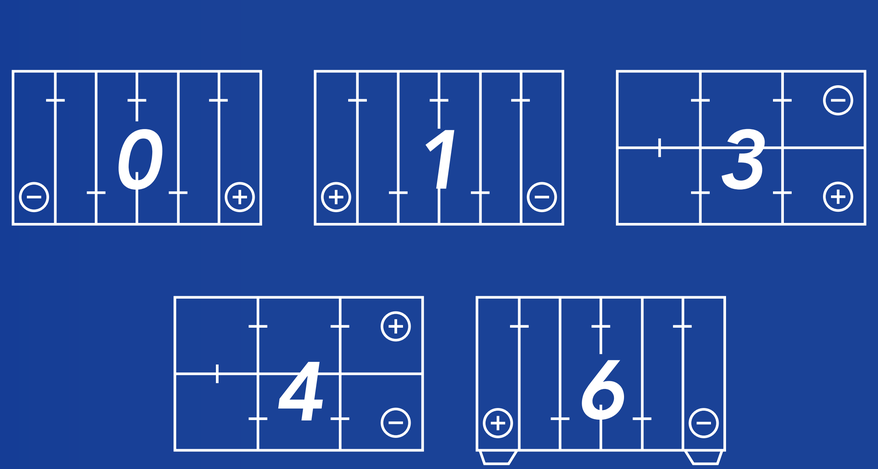
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				LENGTH	WIDTH	HEIGHT			
VRL1 AGM	50	80	540	207	175	190	1	0	B13
VRL2 AGM	60	100	640	242	175	190	1	0	B13
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VRL4 AGM	80	140	800	315	175	190	1	0	B13
VRL5 AGM	95	160	850	352	175	190	1	0	B13
VRL6 AGM	105	190	950	394	175	190	1	0	B13
L1 EFB	50	80	540	207	175	190	1	0	B13
L2 EFB	60	100	640	242	175	190	1	0	B13
L3 EFB	70	120	700	315	175	190	1	0	B13
L4 EFB	80	140	750	353	175	190	1	0	B13
L5 EFB	95	165	800	353	175	190	1	0	B13
L6 EFB	105	190	850	394	175	190	1	0	B13
LB4 EFB	75	130	700	315	175	175	1	0	B13
B24 EFB	40	63	370	237	128	222	1	0	B00
D23 EFB	60	100	610	229	171	222	1	0	B07
D26 EFB	70	120	645	260	172	221	1	0	B01
D31 EFB	80	140	680	305	171	221	1	0	B01

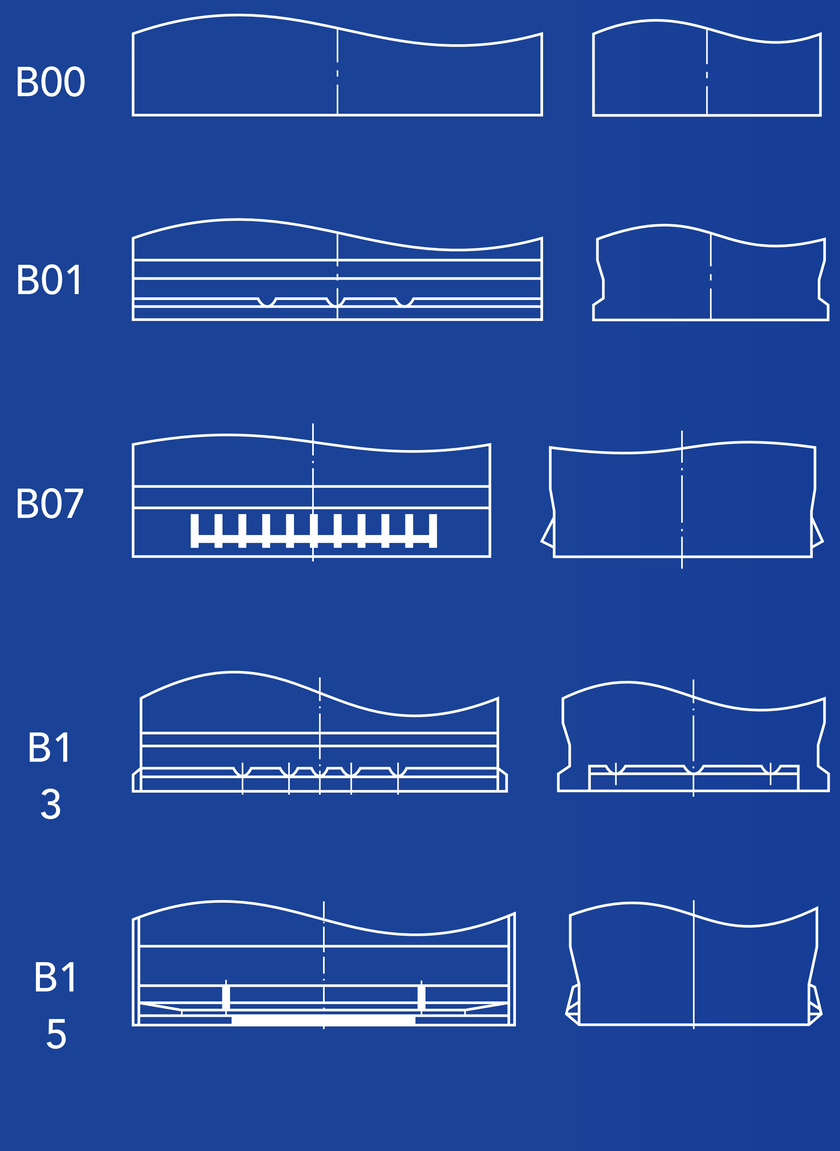
TERMINAL



LAY-OUT



HOLD DOWN



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