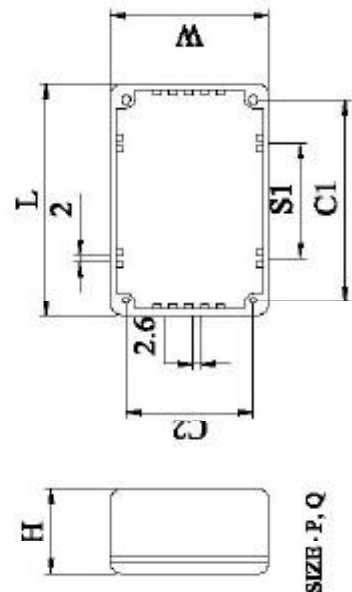
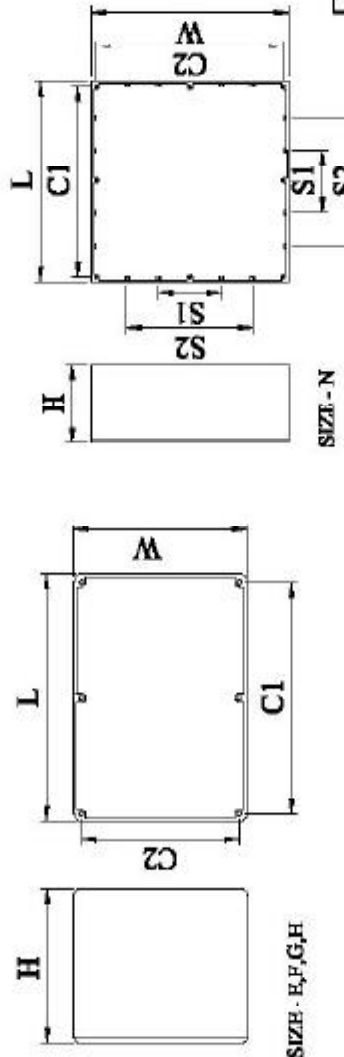
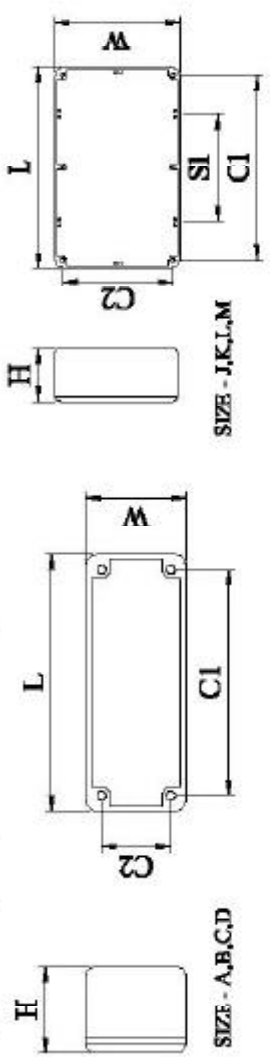


A range of diecast boxes in various sizes, manufactured in a robust aluminium alloy. These lightweight enclosures provide excellent screening against EMI/RFI and are therefore ideal housing for electronic components and circuits. The close fitting lid is secured using countersink screws. The box also incorporates integral PCB guides, and comes in a plain finish.

Material
Box & Lid :Aluminium Alloy LM24
Screws :Mild Steel Zinc Plated M3.5x9



These are supplied with blind 'pilot' holes and Special Thread Forming Screws. Be sure to use the correct screwdriver.

TAPER 1.5° PER SIDE

Part No	Size	L	W	H	C1	C2	S1	S2	Wall Thickness	Taper
459-001	A	88.9	34.9	29.5	79.4	25.4			1.6mm	Base to Lid
459-002	B	114.5	64	29.5	104.8	54.1			1.6mm	Lid to Base
459-003	C	115.7	90.5	34.9	104.6	79.4			1.6mm	Lid to Base
459-004	D	115.3	64.5	54.9	103.4	52.5			2.0mm	Lid to Base
459-005	E	171.5	120.8	34.9	180.5	109.6			2.0mm	Base to Lid
459-006	F	171.5	120.8	105.7	180.5	109.6			2.0mm	Base to Lid
459-007	G	221.3	146	55	211.5	135.3			2.0mm	Base to Lid
459-008	H	221.3	146	105.7	211.5	135.3			2.0mm	Base to Lid
459-009	J	275	175	65	264	164	132		2.0mm	Base to Lid
459-010	K	198.7	101.8	78	128.7	90.6	64.4		2.0mm	Base to Lid
459-011	L	155	127	78	154.1	116	77		2.0mm	Base to Lid
459-012	M	120	100	35	108.3	88.2	50		2.0mm	Base to Lid
459-013	N	250	250	100	238	238	80	180	2.4mm	Base to Lid
459-014	P	80	55	25	70.5	45.5	40		1.6mm	Base to Lid
459-015	Q	60	55	30	50.5	45.5	30		1.6mm	Base to Lid