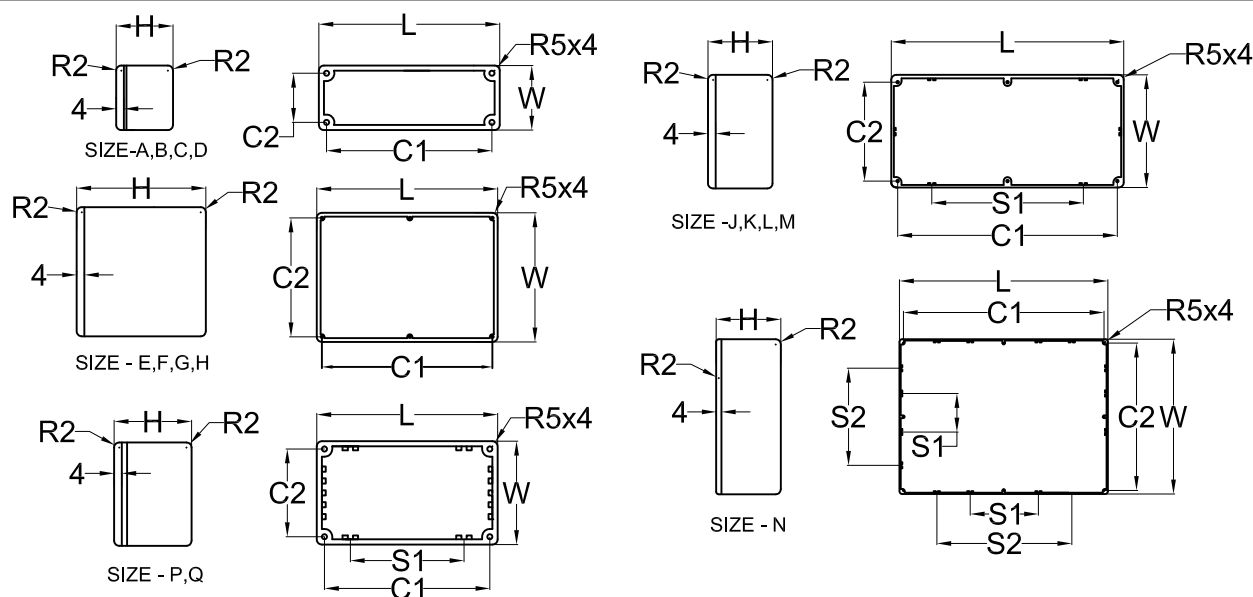




RS Stock No.517-3692
 RS Stock No.517-3664
 RS Stock No.517-3658
 RS Stock No.517-3608
 RS Stock No.517-3614
 RS Stock No.517-3585
 RS Stock No.517-3579
 RS Stock No.517-3535
 RS Stock No.517-3541
 RS Stock No.517-3642
 RS Stock No.517-3636
 RS Stock No.517-3591
 RS Stock No.517-3557
 RS Stock No.517-3670

Coated Grey high temperature boxes (without seal ,coated Grey)



RS Stock NO.	Size NO	L	W	H	C1	C2	S1	S2	Wall Thickness
5173692	A	89.5	35.4	30.7	79.3	25.3			1.5mm
5173664	B	114.9	64.0	30.7	104.5	54.2			1.5mm
5173658	C	115.1	90.1	55.5	104.4	79.6			1.5mm
5173608	D	114.8	64.1	55.5	104.6	54.2			2mm
5173614	E	172.4	121.3	55.4	160.4	109.3			2mm
5173585	F	172.5	121.3	106.4	160.4	109.3			2mm
5173579	G	222.5	146.3	56.3	211.7	135.4			2mm
5173535	H	222.6	146.3	106.9	211.7	135.4			2mm
5173541	J	275.4	175.4	65.9	264.1	164.0	132.2		2mm
5173642	K	139.5	101.9	77.1	128.7	90.7	64.8		2mm
5173636	L	166.2	127.7	76.7	154.0	116.1	77.1		2mm
5173591	M	120.3	100.4	36.1	108.5	88.4	50.1		2mm
5173557	N	250.6	250.6	100.9	238.0	238.0	79.9	160.0	2.5mm
	P	80.3	55.3	25.5	70.5	45.4	40.0		1.5mm
5173670	Q	60.4	55.3	30.4	50.6	45.4	30.0		1.5mm

1. Material of the base and lid :Aluminium alloy ,ADC12
2. Material of the screws: Stainless M3.5x9mm Supadrive countersunk head
3. Finish: Powder coating
 - 3-1. Thickness: 75~150 Micron inch (1.9um~3.8um)
 - 3-2. Color: Grey RAL 7038
 - 3-3. Temperature resistance:
 - a. Max continuous working temp. 120 deg C.
 - b. Max short peak working temp. 150 deg C.
 - c. Melting temp. 180 deg C.
4. Taper 1.5° Per side to base