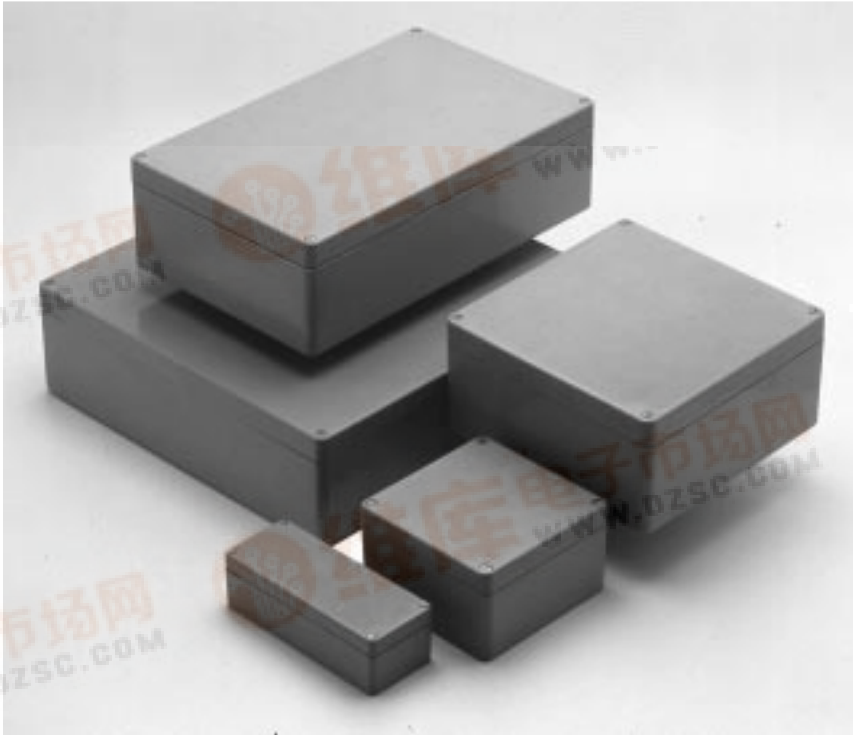


KESTREL/POK/BE/RE

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Polyester enclosures



The Kestrel range of glass fibre reinforced polyester enclosures are a high quality solution for intermediate electrical connections. The enclosures are suitable for applications where corrosion resistance, impact resistance and a high protection class are important.

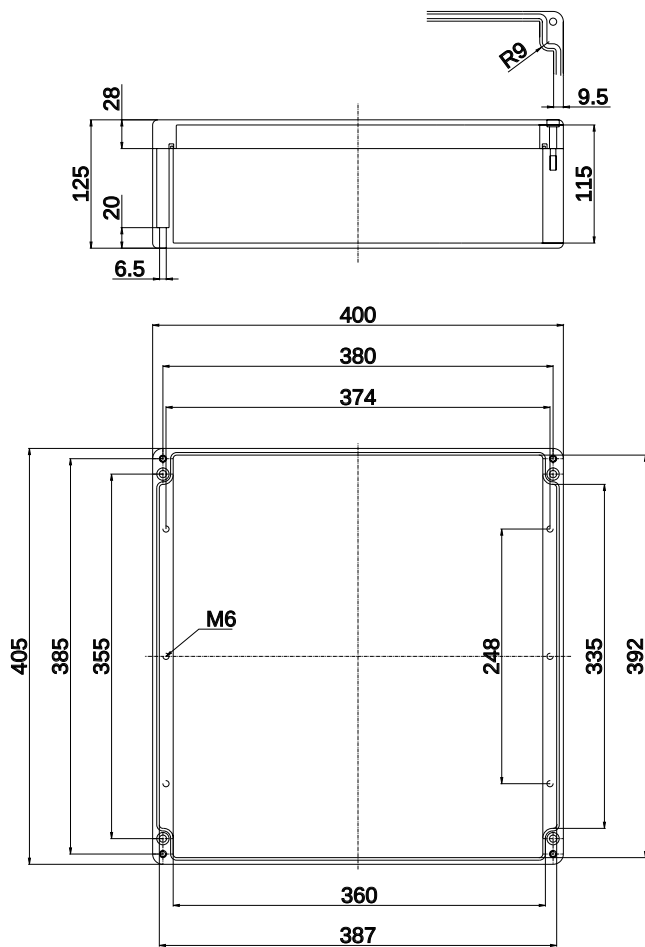
The enclosures are available in

- Grey: POK
- Blue: BE
- Red: RE

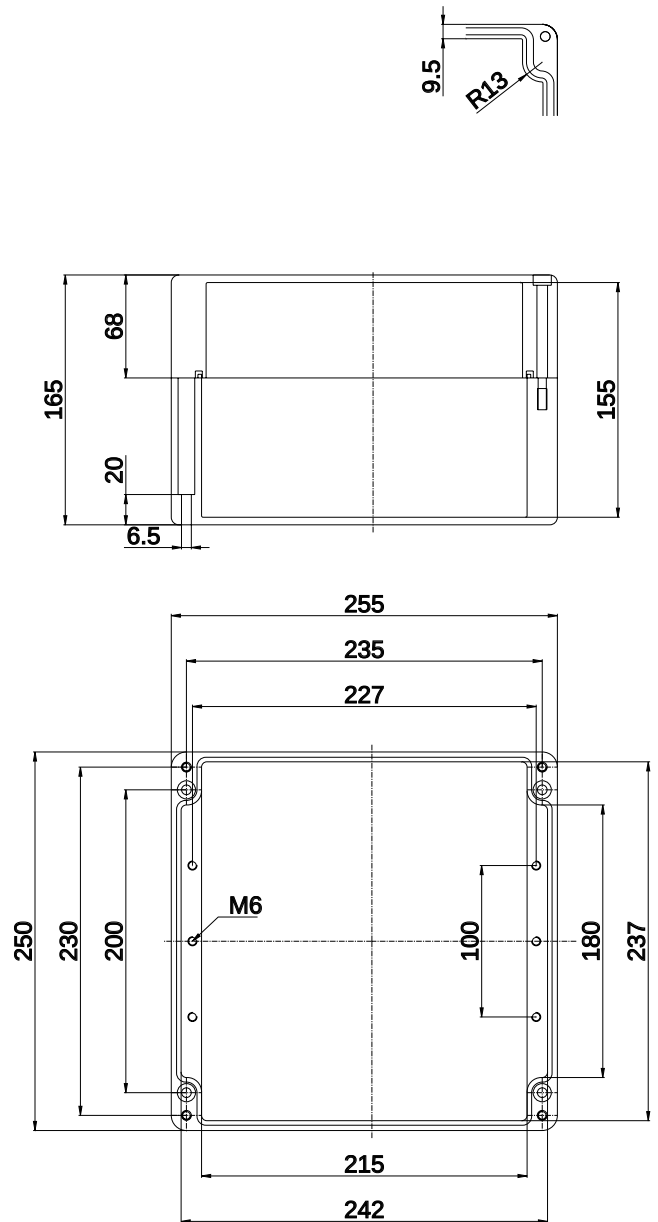
Technical Data		
Material	Glass fibre reinforced polyester (GRP)	
Finish	POK	Natural Grey (similar to RAL7001)
	BE	Blue
	RE	Red
Gasket	Silicon Rubber	
Lid Fixing	Sizes 1,2, 3, 31,32	4 stainless steel +/- head screws M4
	Sizes 4 to 12	4 stainless steel +/- head screws M6
Enclosure Mounting	Sizes 1, 2, 3, 31, 32	4 holes, M4
	Sizes 4 to 12	4 holes, M6
Protection Class	IP68 to EN 60529	
Impact Resistance	All versions	7 Nm
Temperature Range	All versions	-40°C to +130°C
Flammability	All versions	UL94 V-O
Toxicity	All versions	Halogen and cadmium free
Special versions		
Finish	POK	Special paint colours available
Electromagnetic compatibility	Shielded for EMC applications	
Approvals		
GL		

POK also available for EX applications

POK 10



POK 11



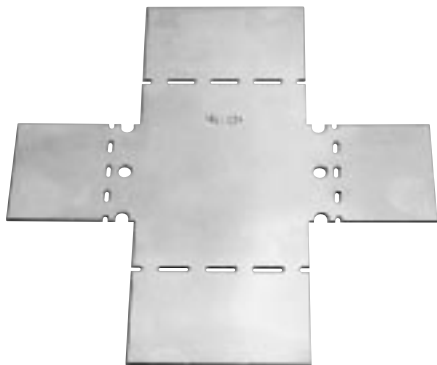
Kestrel Accessories (contd.)

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Stand off pillars		
Type	Length (mm)	Cat. No.
SP15 (set of 4)	15	389610 •
SP20 (set of 4)	20	389620 •
SP30 (set of 4)	30	389630 •

Mounting feet		
Type	To fit enclosure size	Cat. No.
MF5	1, 2, 3, 31, 32	951090
MF6	All other sizes	951091



Hinge		
Type	Cat. No.	
POK/BE/RE hinge	158036	
	Number of hinges per side	
Enclosure Size	Sides A & B	Sides C & D
1	1	1
2	1	1
3	1	1
31	1	1
32	2	1
4	2	1
5	2	1
51	2	2
6	2	2
7	2	2
71	2	2
8	2	2
9	2	1
91	2	1
10	1	1
11	2	1
12	2	2

Brass earth continuity plates	
Suitable to fit enclosure size	Cat. No.
1	951099
2	951100
3	951101
31	951102
32	951103
4	951104
5	951105
51	951106
6	951107
7	951108
71	951109
8	951110
9	951111
91	951112
10	951113
11	951110
12	951111

Kestrel Glandng/Entry details

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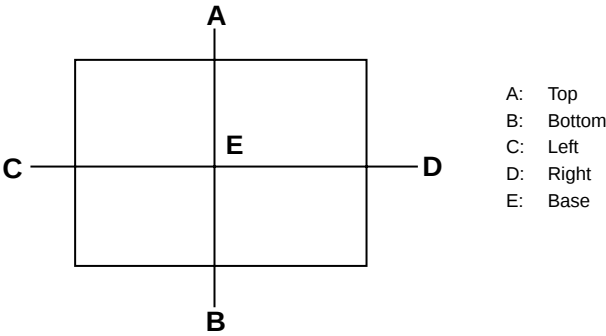
查询: 28 供应商

	Enclosure Size		1		2		3		31		32		4	
	Sides	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	
M16		2	1	4	1	6	1	8	1	4	1	8	6	
M20		1	-	2	-	3	-	4	-	2	-	2	1	
M25		-	-	-	-	-	-	-	-	-	-	2	1	
M32		-	-	-	-	-	-	-	-	-	-	1	1	
M40		-	-	-	-	-	-	-	-	-	-	-	-	
M50		-	-	-	-	-	-	-	-	-	-	-	-	
Pg7		4	2	6	1	12	1	16	1	14	1	12	6	
Pg9		2	1	4	1	8	1	8	1	6	1	8	6	
Pg11		2	1	3	1	5	1	6	1	6	1	6	4	
Pg13.5		-	2	3	1	4	1	6	1	6	1	5	3	
Pg16		1	-	2	1	4	1	5	1	6	1	3	2	
Pg21		-	-	1	-	3	-	3	-	5	-	2	1	
Pg29		-	-	-	-	-	-	-	-	-	-	2	1	

	Enclosure Size	5		51		6		7		71		8	
	Sides	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D
M16		18	6	12	8	22	8	30	8	43	8	44	32
M20		6	1	3	2	7	2	9	2	18	2	14	10
M25		4	1	2	2	5	2	6	2	13	2	10	8
M32		3	1	2	1	4	1	5	1	9	1	4	3
M40		-	-	-	-	-	-	-	-	-	-	3	2
M50		-	-	-	-	-	-	-	-	-	-	2	2
Pg7		27	6	18	8	33	8	42	8	87	8	44	25
Pg9		14	6	14	8	18	8	29	8	52	8	34	25
Pg11		14	4	9	6	14	6	24	6	40	6	30	21
Pg13.5		10	3	8	6	14	6	20	4	38	4	21	18
Pg16		6	2	6	4	10	3	14	3	34	3	18	14
Pg21		4	1	3	2	5	2	9	2	18	2	10	8
Pg29		3	1	2	1	4	2	6	2	11	2	5	4
Pg36		-	-	2	1	3	1	5	1	8	1	4	3
Pg42		-	-	1	1	3	1	4	1	8	1	3	1

	Enclosure Size	9		91		10		11		12	
	Sides	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D
M16		64	32	88	28	64	58	51	45	99	45
M20		22	10	28	8	22	18	22	16	42	16
M25		16	8	24	6	16	16	15	11	24	11
M32		7	3	12	3	7	6	8	6	21	6
M40		5	2	8	2	5	5	6	4	10	4
M50		4	2	6	2	4	4	3	2	6	2
Pg7		80	25	120	25	80	42	113	84	212	84
Pg9		50	25	96	25	50	42	67	45	123	45
Pg11		38	18	78	18	38	34	48	35	93	35
Pg13.5		36	18	54	18	36	32	40	30	70	30
Pg16		30	14	42	14	30	24	33	24	63	24
Pg21		17	8	24	8	17	16	18	16	38	16
Pg29		8	4	16	4	8	8	11	8	20	8
Pg36		6	3	8	3	6	5	7	6	12	6
Pg42		6	1	8	1	5	2	6	3	10	3

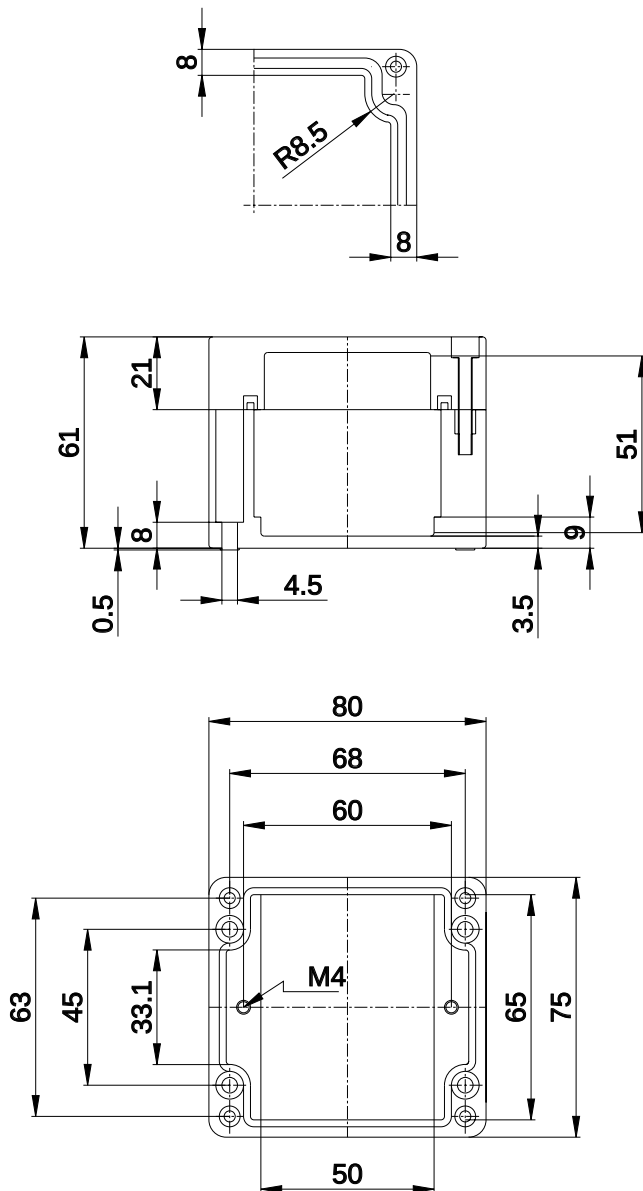
Enclosure side identification



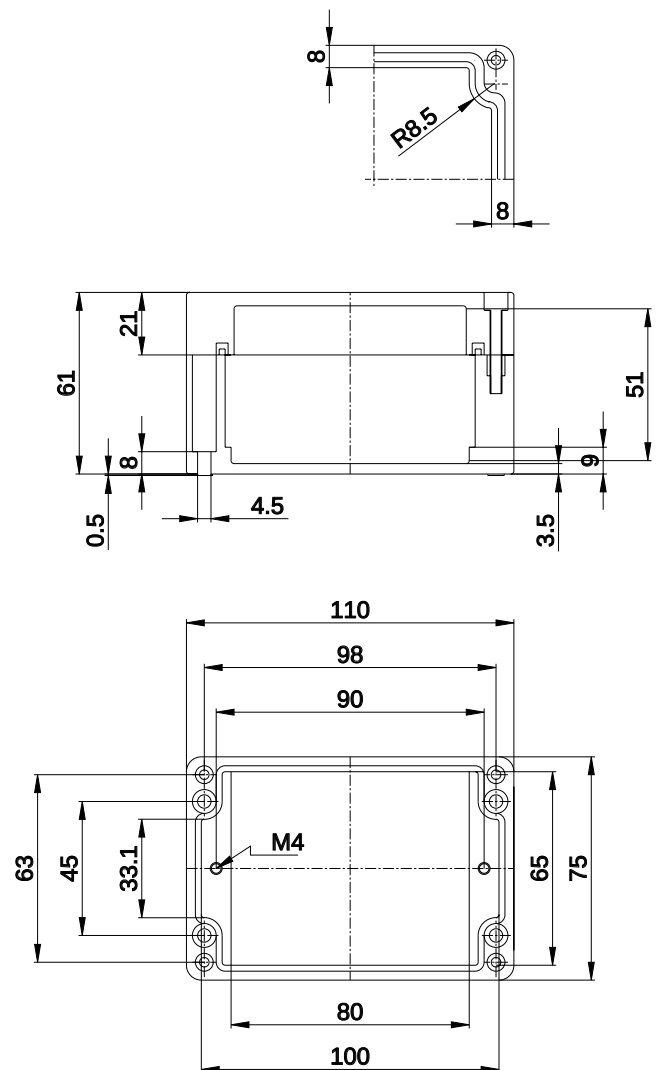
Dimensional Details

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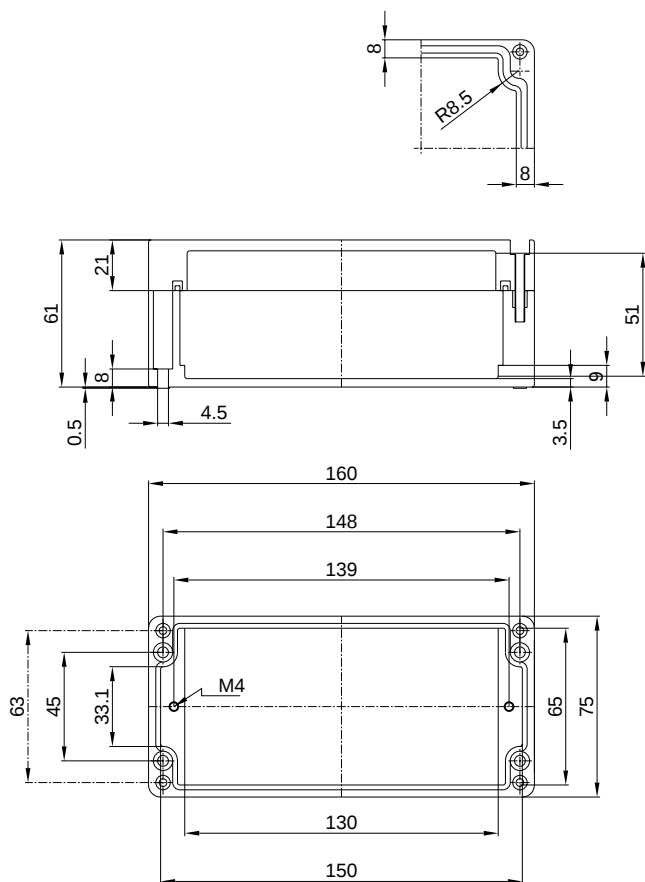
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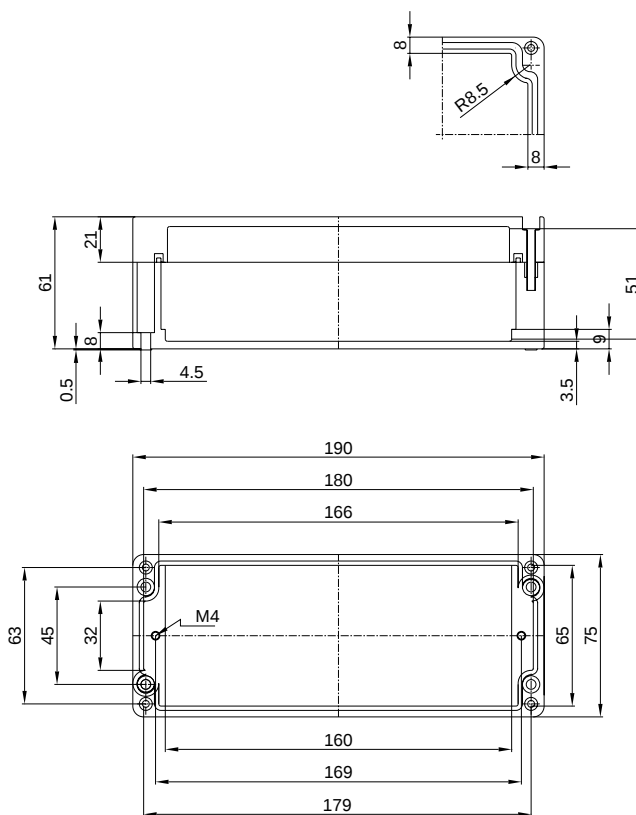
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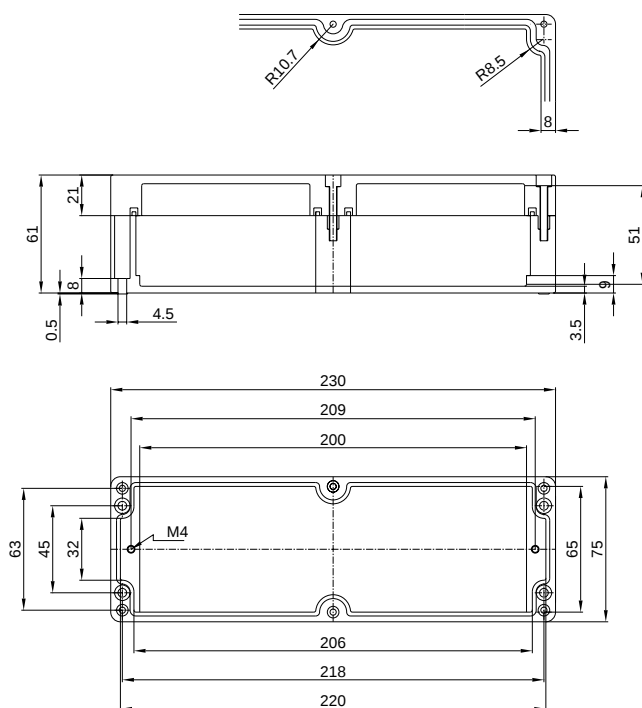
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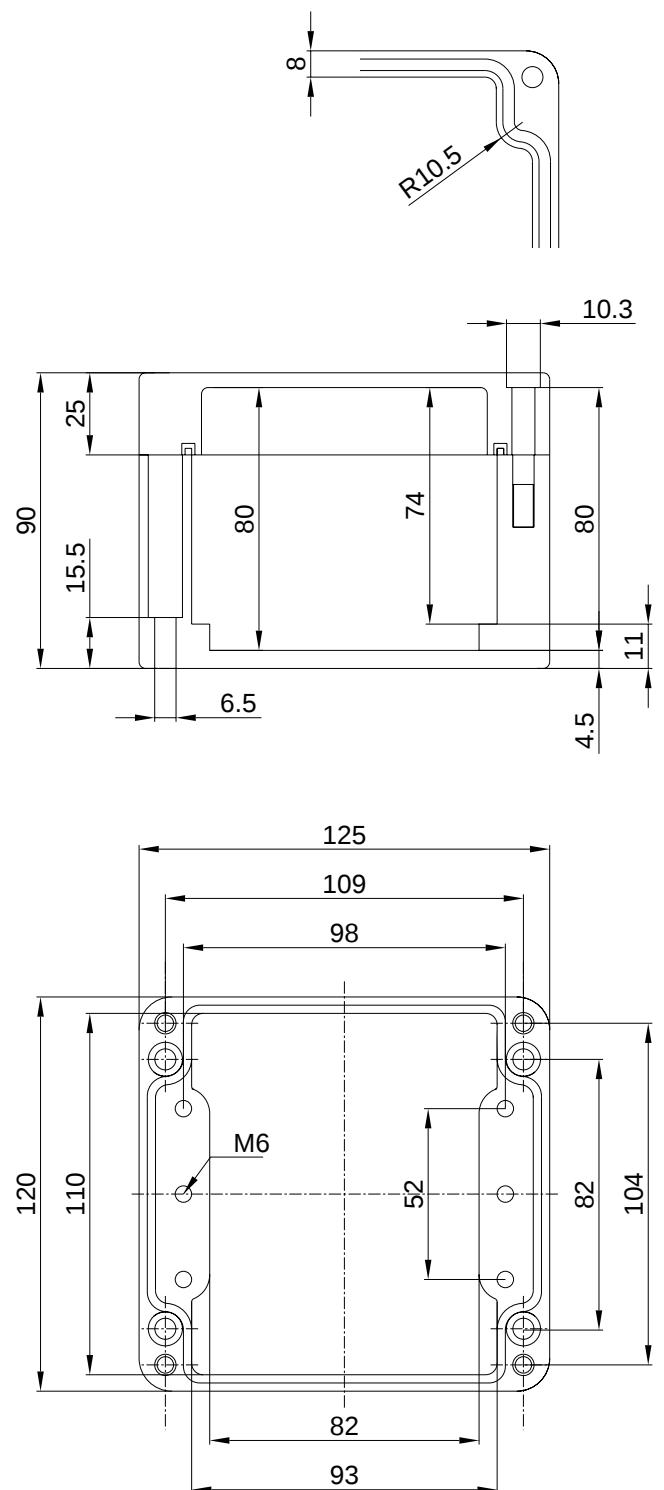
POK 31



POK 32

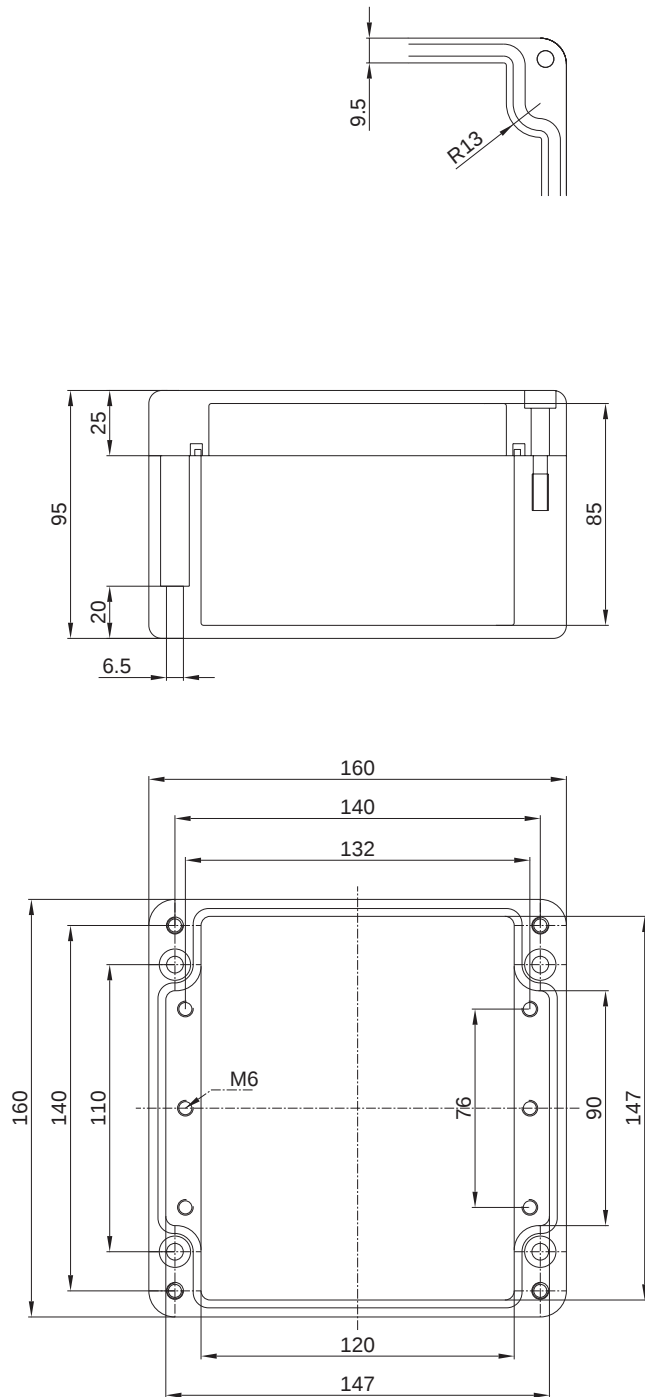
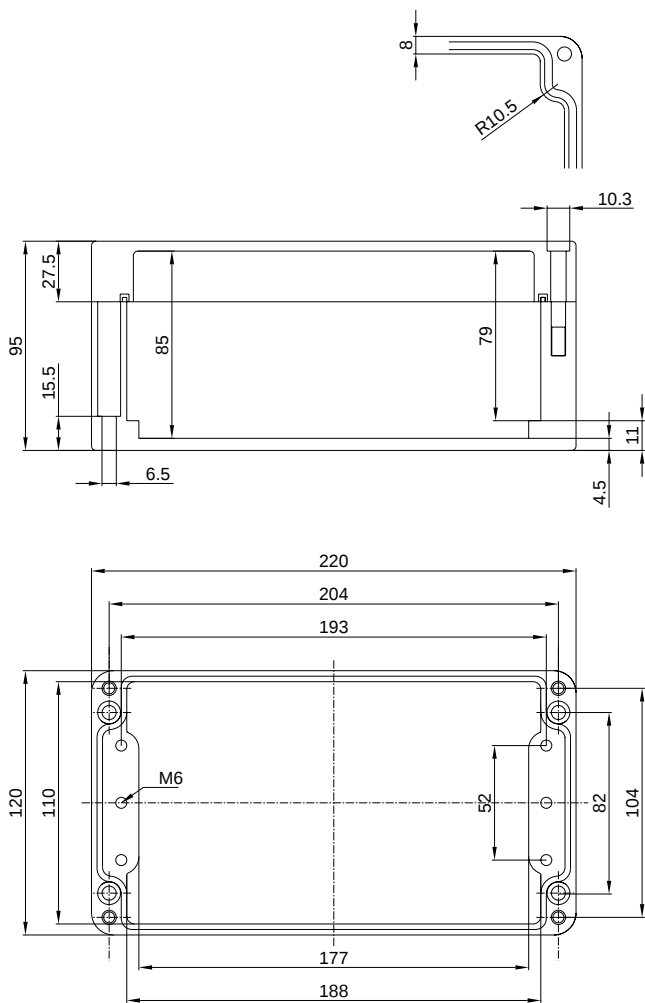


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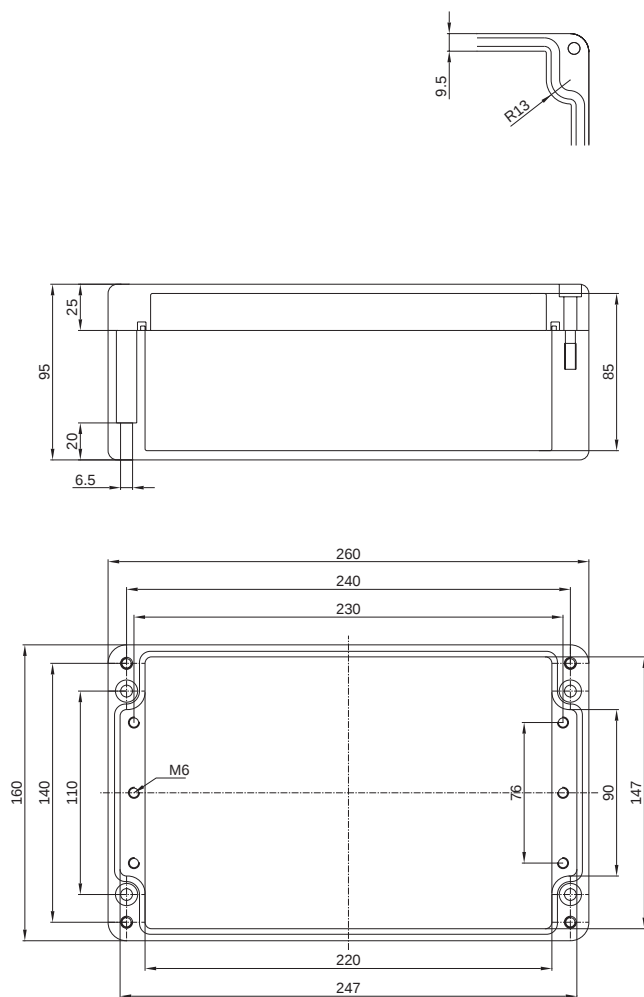


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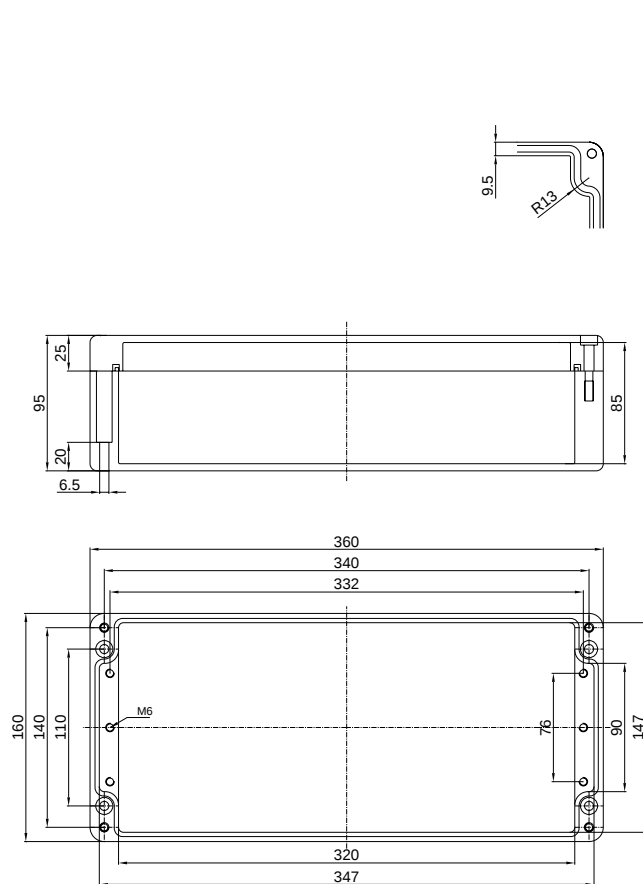
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POK 6

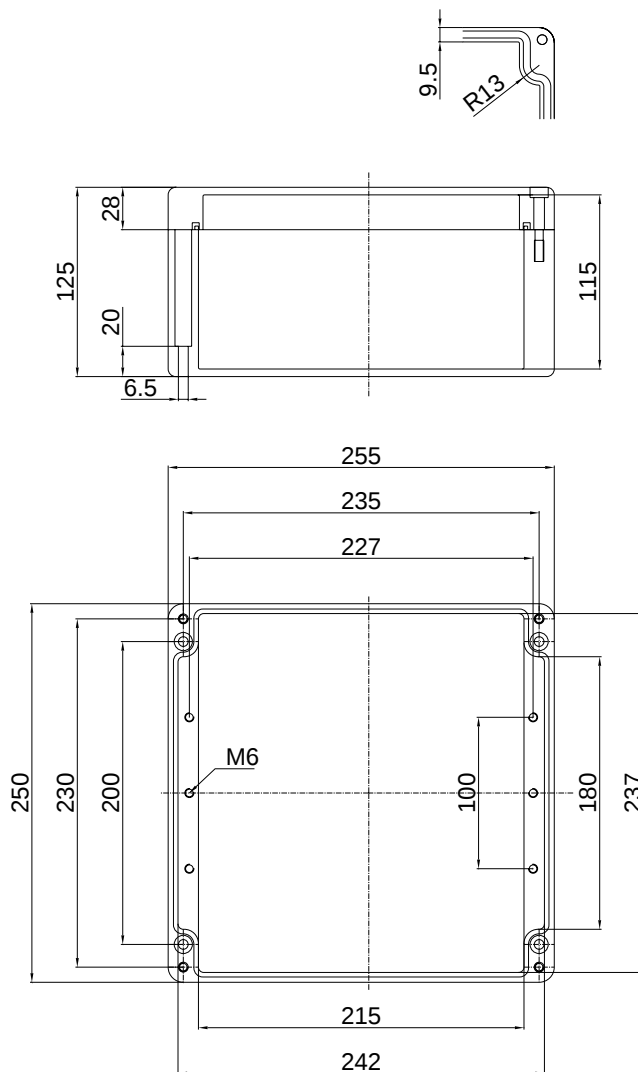
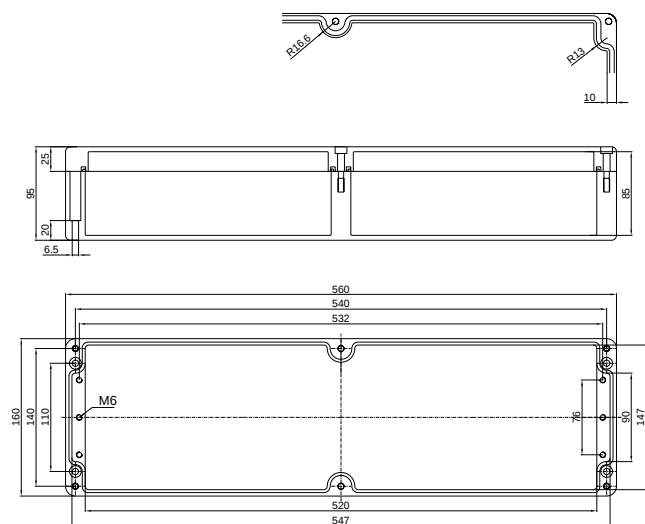


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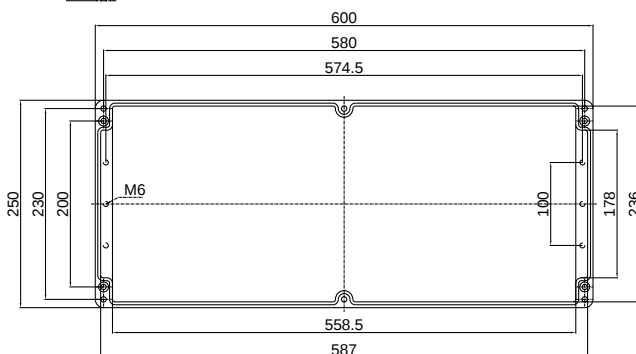
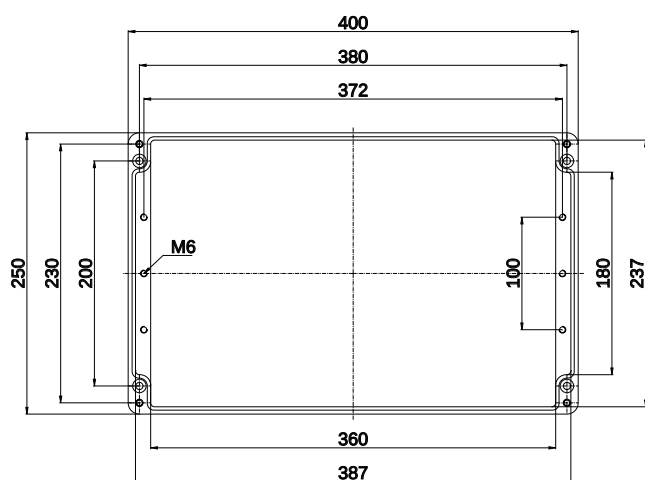
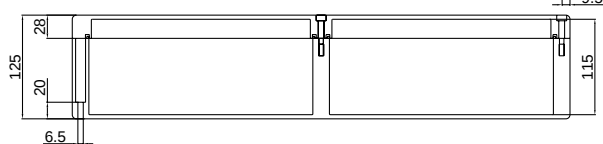
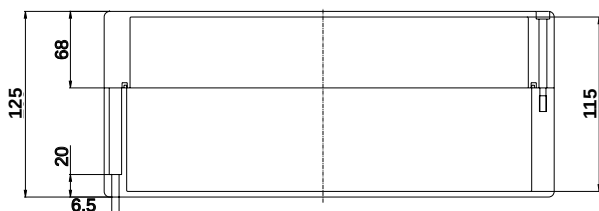
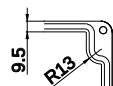
POK 71

POK 8



POK 9

POK 91



POK 12

