

Performance:

Reference Standards	IEC 60871
Installation	Indoor use, maximum above sea level 3000M
Capacitance tolerance	-5%/+10% (Optional for $\pm 5\%$ or $\pm 10\%$)
Operating temperature of case	-25°C to +70°C
Dielectric	Polypropylene film
Dissipation factor	< 0.1%
Test voltage between terminals	Unx1.25 V, 10s
Terminals	M10*30 mm (Optional for M8*30 mm or Round head female thread terminals of tinned brass).
Cooling method	Naturally air-cooled



Specifications:

電壓 (Un) KVAC	容量 nF	尺寸 (Size)		概重(kg)	參考圖	料號
		管徑 D Diameter (mm)	高/Height H (mm)	Approx. Weight	Ref. Figure	PART NUMBER
25	0.1	76.3	400	3	8	4001D1A60025300
25	1	76.3	400	3	8	4001C1A60025300
25	50	140	500	16	4	4005B1A60025300
50	8	140	500	16	1	4008C1A60050300
50	50	140	600	18	1	4005B1A60050301
100	0.1	140	600	18	1	4001D1A60010400
100	0.5	140	600	18	1	4005D1A60010400
100	1	140	800	22	1	4001C1A60010401
100	1	140	600	17	1	4001C1A60010402
150	0.1	140	650	18	1	4001D1A60015400
150	0.5	140	650	18.2	1	4005D1A60015401
150	1	140	1000	53	A	4001C1A60015401
360	1	140	H _T =H*3=2700 H=900	75	C	4001C1A60036400
500	0.5	140	H _T =H*5=3000 H=600	85	F	4005D1A60050400

ISO 9001 Company



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電壓	容量	尺寸 (Size)		概重 (kg)	參考圖	料號
KVDC	nF	管徑 D Diameter (mm)	高/Height H (mm)	Approx. Weight	Ref. Figure	PART NUMBER
20	100	76.3	300	3	9	4001A1D00020302
25	50	76.3	300	3	8/9	4005B1D00025300
50	2	76.3	500	4	8/9	4002C1D00050300
50	5	76.3	500	4	9	4005C1D00050300
50	10	76.3	500	4	9	4001B1D00050300
50	15	76.3	500	4	9	4015C1D00050300
50	25	76.3	400	3	8/9	4025C1D00050300
50	100	76.3	500	4	8/9	4001A1D00050302
60	200	140	850	23	4	4002A1D00060300
75	20	140	500	12	4	4002B1D00075300
80	50	140	500	12	2	4005B1D00080300
100	2	140	600	14	5	4002C1D00010400
100	40	140	600	14	6	4004B1D00010401
120	1	76.3	500	4	9	4001C1D00012300
150	4	140	600	18	1	4004C1D00015400
150	4	140	600	17	7	4004C1D00015401
150	20	140	1000	25	4	4002B1D00015400
150	50	140	1250	29	1	4005B1D00015400
200	0.3	140	1000	25	4	4003D1D00020401
200	1	140	1000	24	4	4001C1D00020400
200	1	140	1000	23	7	4001C1D00020401
200	2	140	1000	25	4	4002C1D00020400
200	2	140	800	19	4	4002C1D00020401
200	2	140	800	21	7	4002C1D00020402
240	50	140	$H_T=H*4=2160$ $H=540$	65	B	4005B1D00024400
300	2	140	1000	25	4	4002C1D00030400
300	3	140	1130	27	1	4003C1D00030400
300	4	140	1000	25	4	4004C1D00030400
400	1	140	$H_T=H*2=1600$ $H=800$	42	D	4001C1D00040401
400	3	140	$H_T=H*2=1500$ $H=750$	40	E	4003C1D00040400
600	1.5	140	$H_T=H*2=2260$ $H=1130$	53.3	G	4015C1D00060400
1400	2	140	$H_T=H*7=4550$ $H=650$	138	H	4002C1D00014500

* Other voltage and capacitance values are available on request.



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Reference Figures:

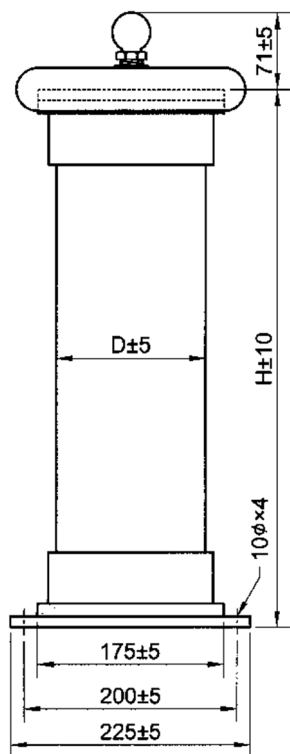


Fig. 1

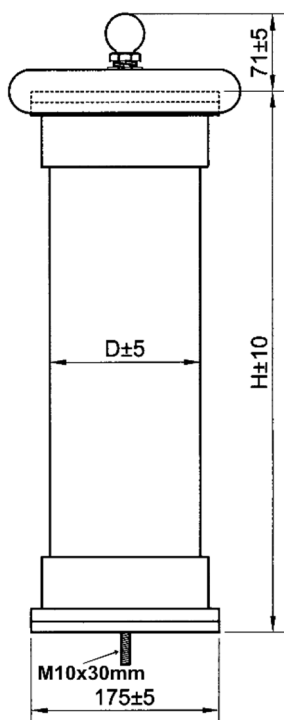


Fig. 2

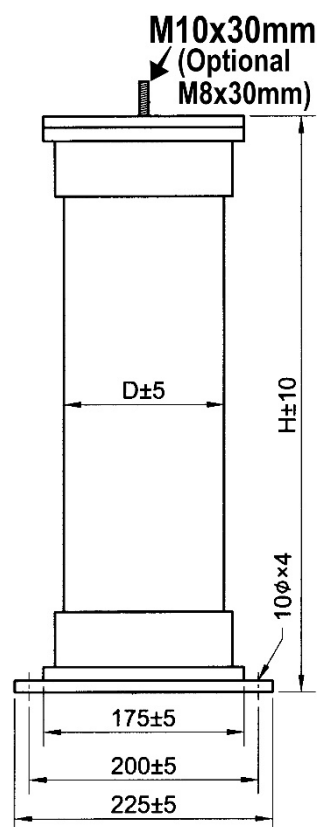


Fig. 4

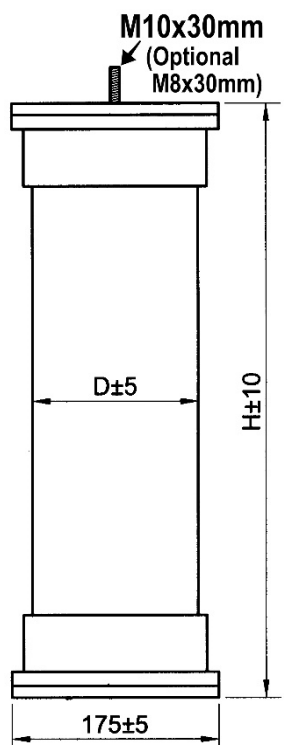


Fig. 5

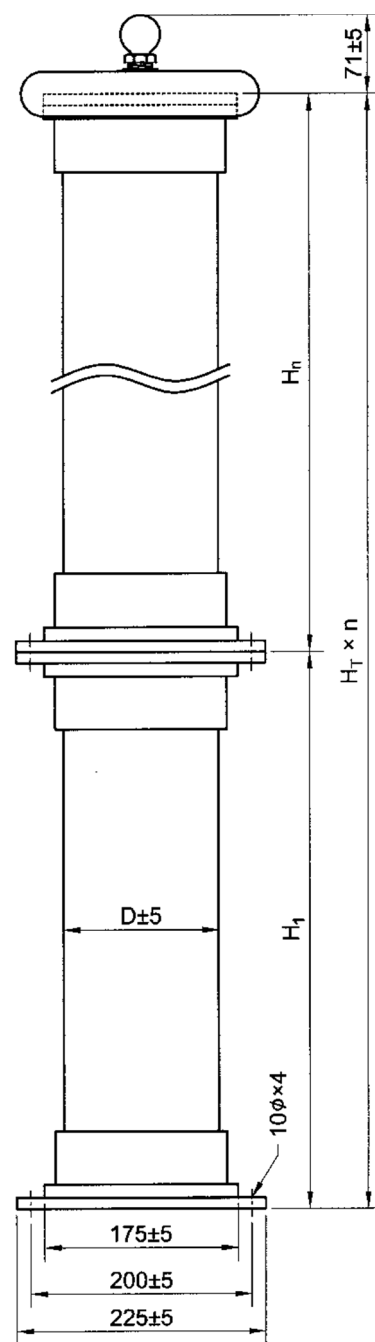


Fig. 3



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Reference Figures:

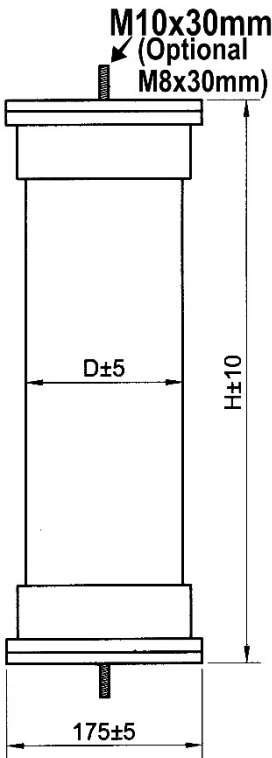


Fig. 6

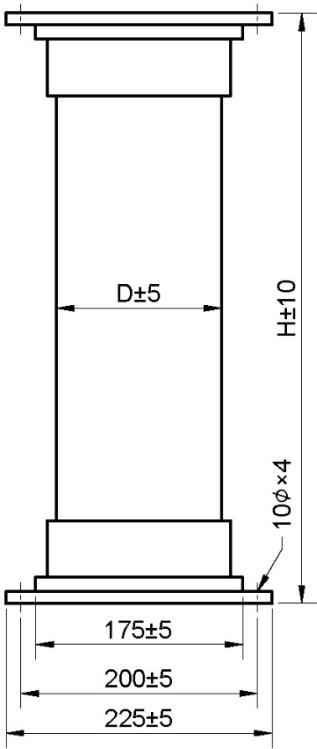


Fig. 7

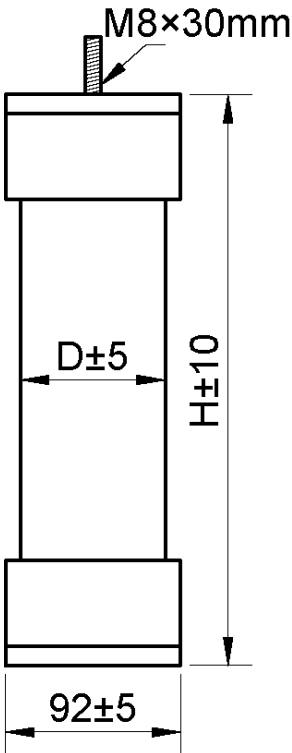


Fig. 8

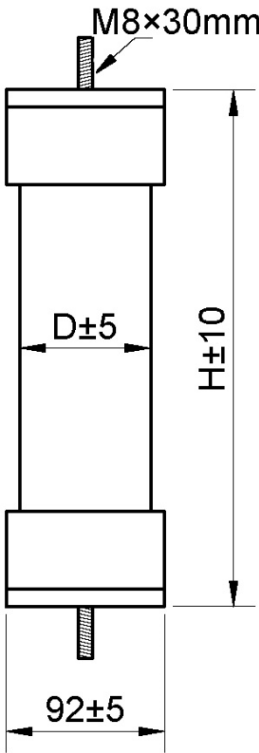
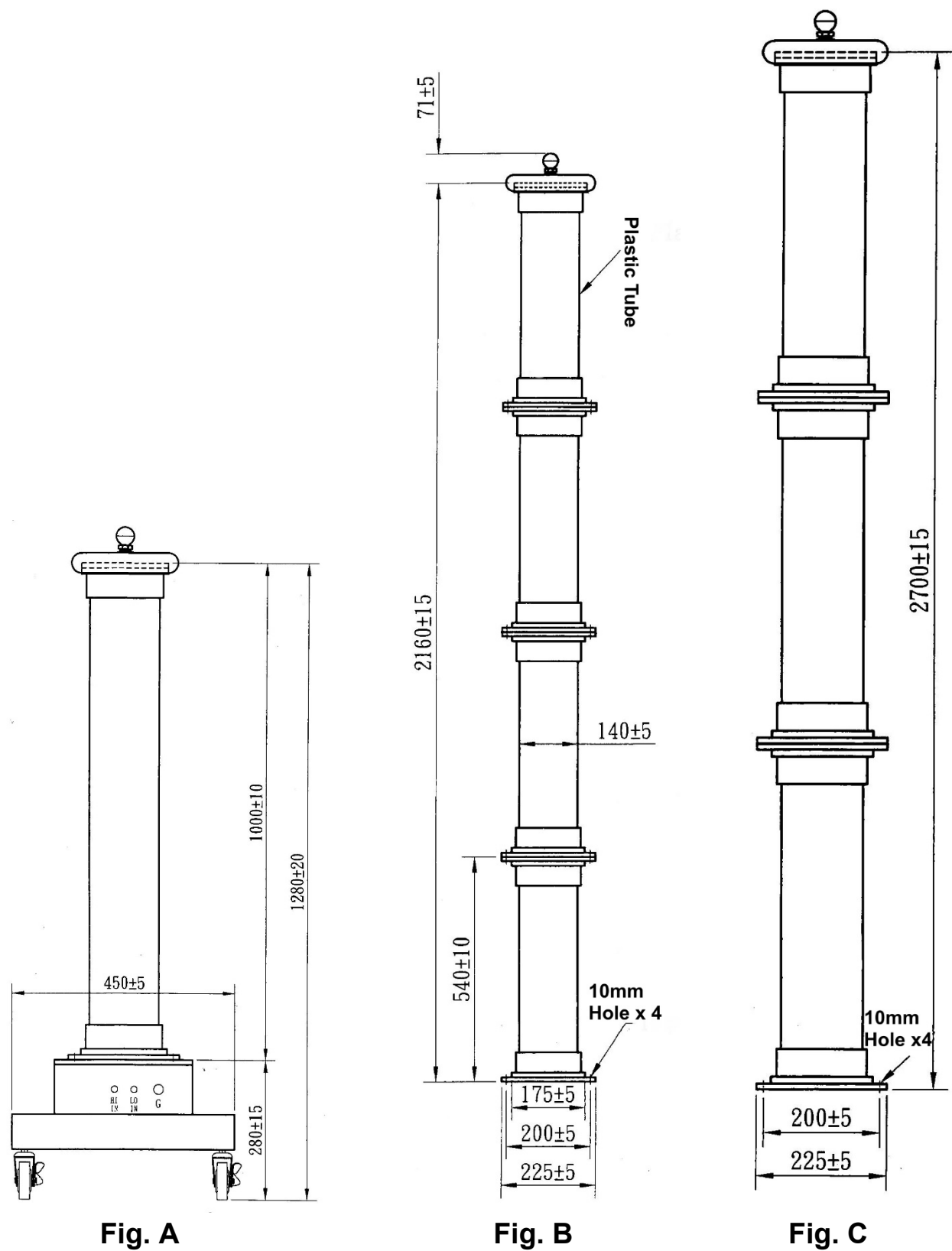


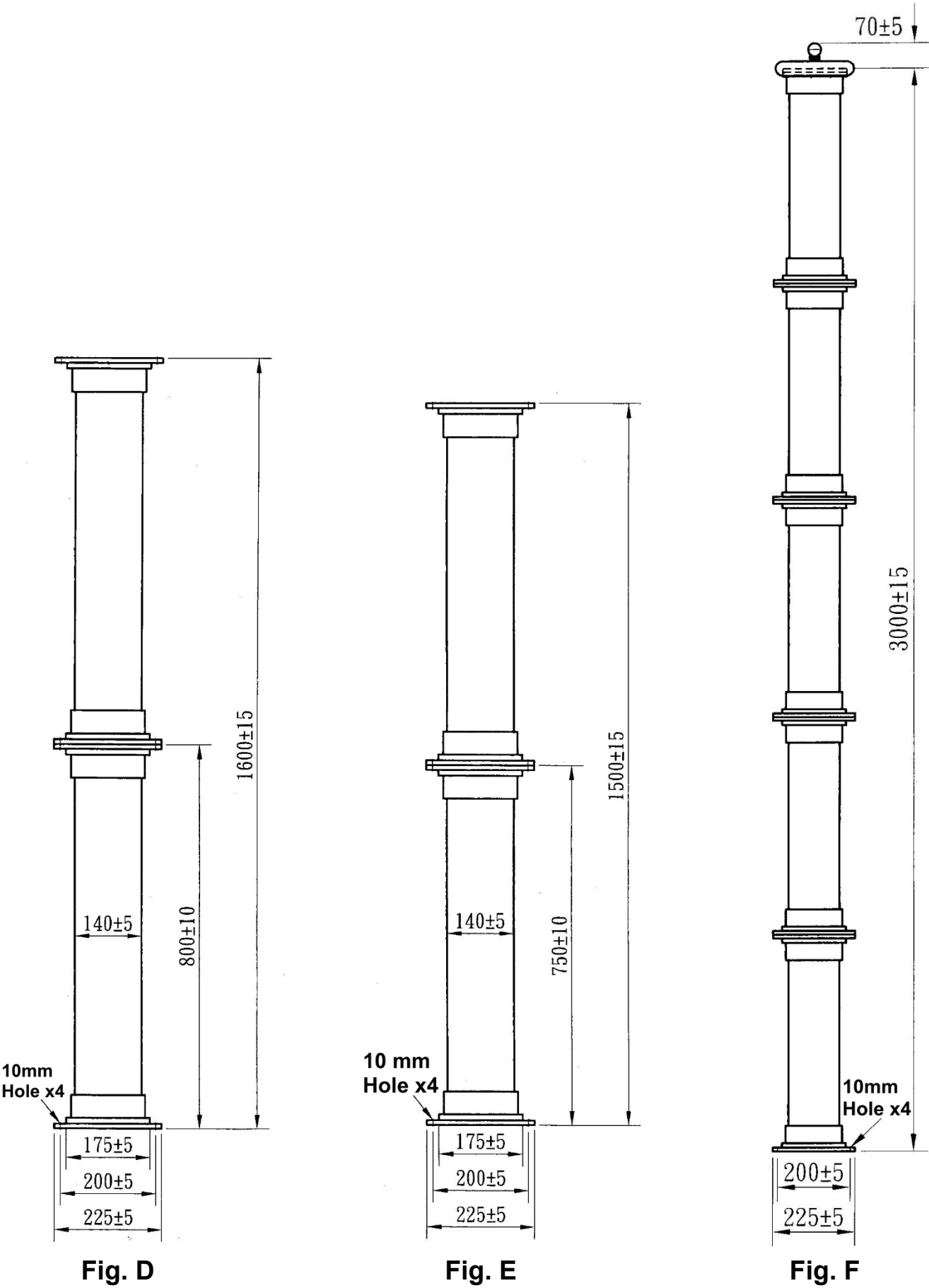
Fig. 9



Reference Figures:



Reference Figures:



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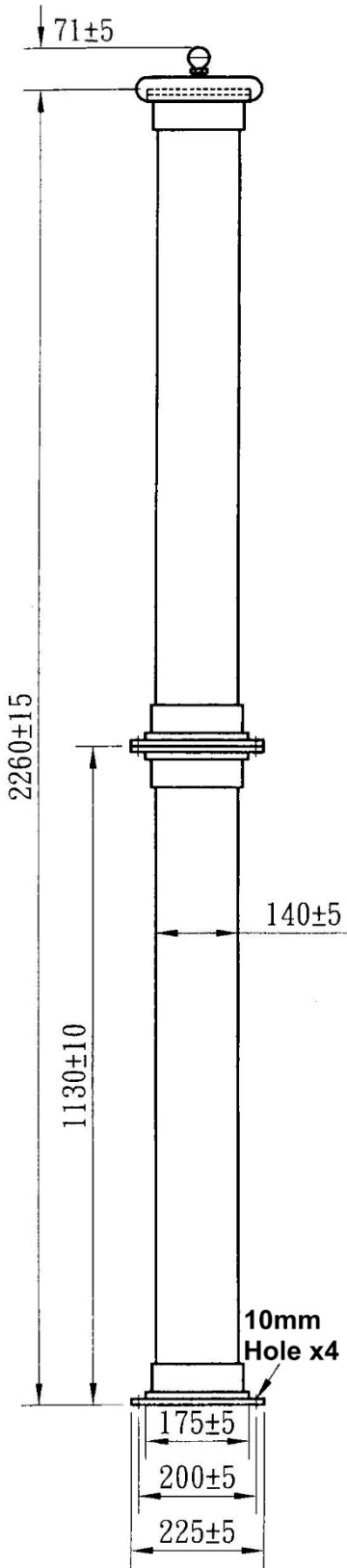


Fig. G

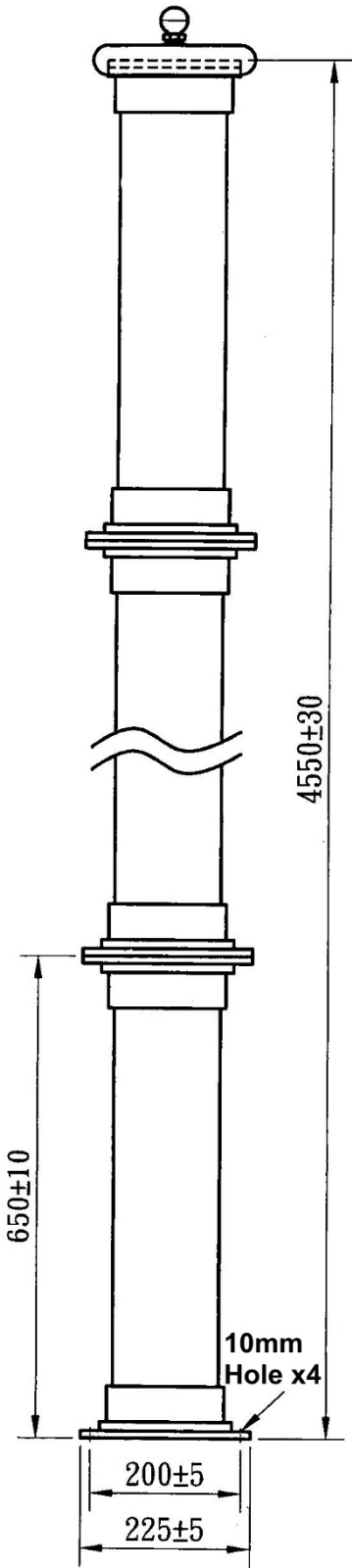


Fig. H

