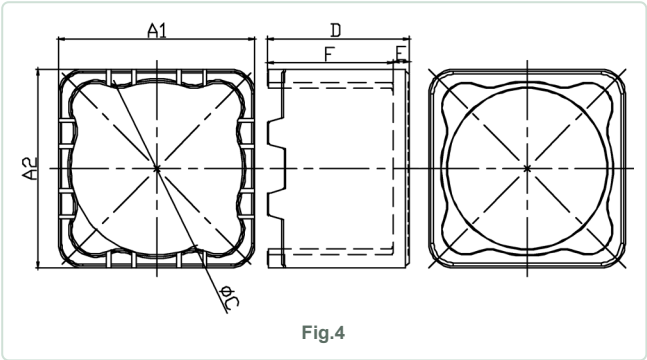
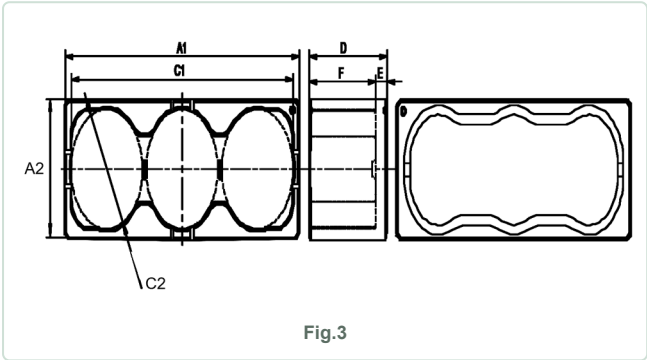
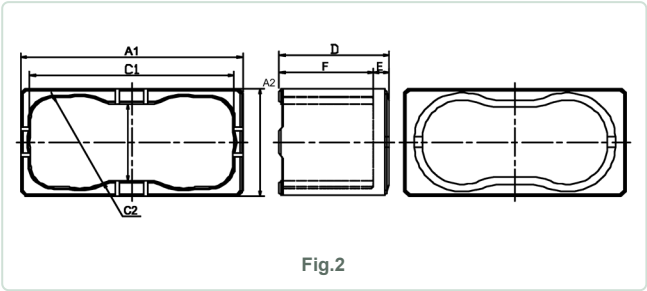
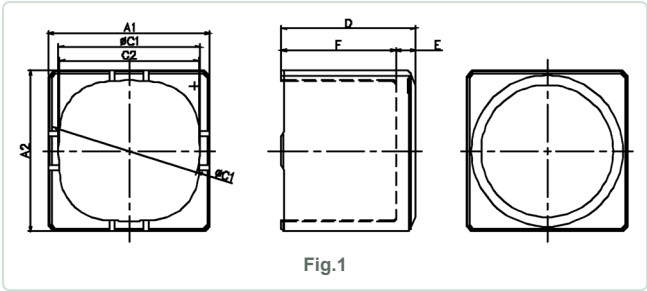
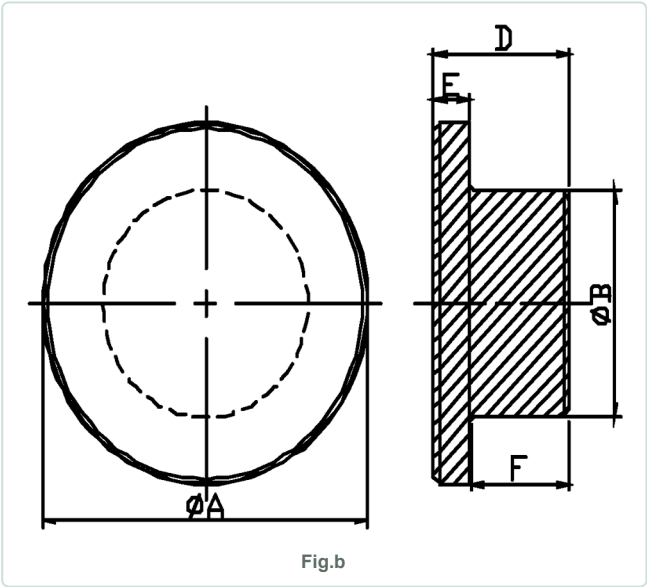
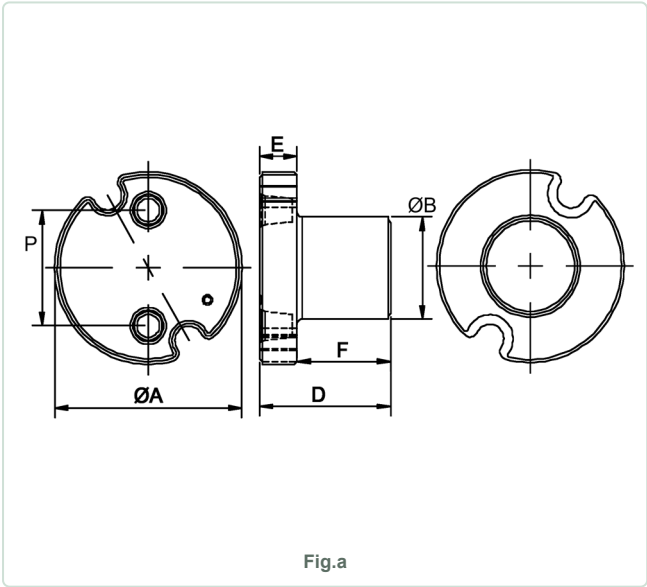


SP 遮罩磁芯外形尺寸图 SP SHIELD CORE — OUTLINE DRAWINGS



内磁芯外形尺寸图 INNER CORE — OUTLINE DRAWINGS



SP+ST系列2 尺寸规格列表 SP + ST SERIES 2 — DIMENSION LIST

品名 Product name	部件 Part	A1 (mm)	A2 (mm)	C1 (mm)	C2 (mm)	D (mm)	E (mm)	F (mm)	A (mm)	B (mm)	P (mm)	Fig
SP12.2×7.05RTSV	SP	12.20 ±0.15	12.20 ±0.15	10.65 ±0.15	10.65 ±0.15	7.05 ±0.15	1.20 ±0.10	5.85 ±0.15				4
ST10×5.95C-YV	ST					5.95 ±0.10	1.20 ±0.15	4.75 ±0.15	10.00 ±0.15	6.20 ±0.15	/	b

SP+ST系列2 (续) SP + ST SERIES 2

SP+ST系列2 尺寸规格列表 (续) SP + ST SERIES 2 — DIMENSION LIST

品名 Product name	部件 Part	A1 (mm)	A2 (mm)	C1 (mm)	C2 (mm)	D (mm)	E (mm)	F (mm)	A (mm)	B (mm)	P (mm)	Fig
SP12.2×8.8RTSV	SP	12.20 ±0.15	12.20 ±0.15	10.65 ±0.15	10.65 ±0.15	8.80 ±0.15	1.20 ±0.10	7.60 ±0.15				4
ST10×7.65C-YV	ST					7.65 ±0.10	1.20 ±0.15	6.45 ±0.15	10.00 ±0.15	6.20 ±0.15	/	b
SP12.5×13.7T	SP	12.50 +0.25/-0.15	12.50 +0.25/-0.15	10.70 +0.25/-0.15	10.30 +0.25/-0.15	13.70 ±0.20	2.00 ±0.20	11.70 ±0.20				1
ST10×8.6R	ST					8.60 +0.20/-0.10	2.00 ±0.15	6.60 +0.20/-0.10	10.00 +0.05/-0.10	6.30 +0.10/-0.05	6.00 ±0.30	a
SP15×7.3RTSV	SP	15.00 ±0.20	15.00 ±0.20	13.20 ±0.15	13.20 ±0.15	7.30 ±0.15	1.30 ±0.10	6.00 ±0.15				4
ST12×6.05C-YV	ST					6.05 ±0.10	1.40 ±0.15	4.65 ±0.15	12.00 ±0.15	7.00 ±0.15	/	b
SP15×9.1RTSV	SP	15.00 ±0.20	15.00 ±0.20	13.20 ±0.15	13.20 ±0.15	9.10 ±0.15	1.30 ±0.10	7.80 ±0.15				4
ST12×7.7C-Y	ST					7.70 ±0.10	1.40 ±0.15	6.30 ±0.15	12.00 ±0.15	7.00 ±0.15	/	b
SP15×13RTSV	SP	15.00 ±0.20	15.00 ±0.20	13.20 ±0.15	13.20 ±0.15	13.00 ±0.15	1.30 ±0.10	11.70 ±0.15				4
ST12×11.75C-YV	ST					11.75 ±0.10	1.40 ±0.15	10.35 ±0.15	12.00 ±0.15	7.00 ±0.15	/	b
SP16.5×13.7T	SP	16.50 +0.30/-0.10	16.50 +0.30/-0.10	14.50 +0.30/-0.10	14.50 +0.30/-0.10	13.70 ±0.20	2.00 ±0.20	11.70 ±0.20				1
ST14×8.5R	ST					8.50 ±0.20	2.00 ±0.15	6.50 +0.20/-0.10	14.00 +0.05/-0.15	8.30 ±0.10	8.00 ±0.30	a
SP18.5×13.7T	SP	18.50 +0.30/-0.05	18.50 +0.30/-0.05	16.50 +0.25/-0.05	16.50 +0.25/-0.05	13.70 ±0.20	2.00 ±0.20	11.70 ±0.25				1
ST16×7.8R	ST					7.80 +0.25/-0.15	2.00 ±0.15	5.80 ±0.15	16.00 +0.10/-0.15	10.00 +0.10/-0.15	9.00 ±0.30	a
SP22×13.8T	SP	22.00 +0.50/-0.20	22.00 +0.50/-0.20	20.00 +0.50/-0.10	20.00 +0.50/-0.10	13.80 +0.10/-0.20	2.00 ±0.20	11.80 ±0.20				1
ST19×9R	ST					9.00 +0.25/-0.15	2.30 ±0.15	6.70 ±0.15	19.00 +0.10/-0.15	13.50 +0.15/-0.10	11.00 ±0.30	a
SP27.7×14.7×13.7T	SP	27.70 ±0.50	14.70 +0.25/-0.10	25.50 +0.40/-0.00	12.50 +0.20/-0.10	13.70 ±0.25	2.00 ±0.20	11.70 ±0.20				2
ST12×8.5R	ST					8.50 +0.20/-0.10	2.00 ±0.15	6.50 +0.20/-0.10	12.00 +0.05/-0.10	7.30 +0.10/-0.05	7.50 ±0.30	a
SP41×14.7×11.7T	SP	41.00 +0.80/-0.20	14.70 +0.60/-0.10	38.80 +0.60/-0.30	12.50 +0.50/-0.10	11.70 ±0.25	2.00 ±0.20	9.70 ±0.20				3
ST12×7R	ST					7.00 +0.20/-0.10	2.00 ±0.15	5.00 ±0.15	12.00 +0.05/-0.10	7.30 +0.10/-0.00	7.50 ±0.30	a

备注：Fig.4 之 ØC 即表列 C1 = C2 (涂装前后之尺寸差异不另分列) 。
Note: ØC in Fig.4 corresponds to C1 = C2 in the list (pre-/post-coating differences are not listed separately).