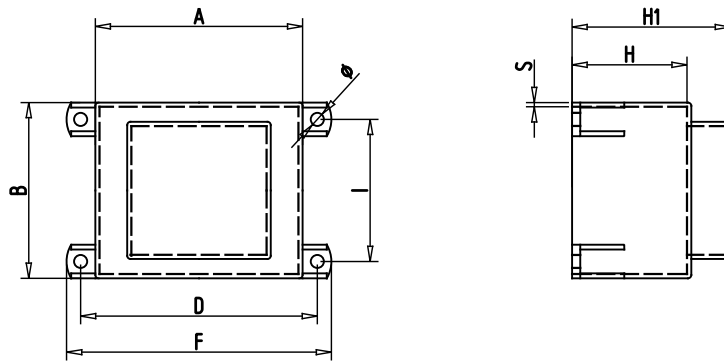
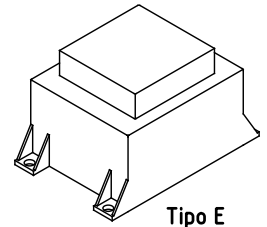




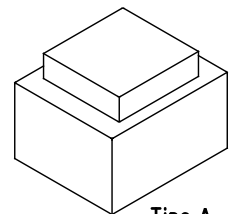
A	B	S	H	H1	F	D	I	Ø		C	P	E	CODICE
63.6	53.6	1.2	34.5	48.0	81.2	72.5	43.5	4.2		20	20	30	COH2020E--01
63.6	53.6	1.2	39.0	52.5	81.2	72.5	43.5	4.2		20	25	30	COH2025E--01
63.6	53.6	1.2	44.0	57.5	81.2	72.5	43.5	4.2		20	30	30	COH2030E--01
63.6	53.6	1.2	34.5	48.0						20	20	30	COH2020A--01
63.6	53.6	1.2	39.0	52.5						20	25	30	COH2025A--01
63.6	53.6	1.2	44.0	57.5						20	30	30	COH2030A--01



Tipo E

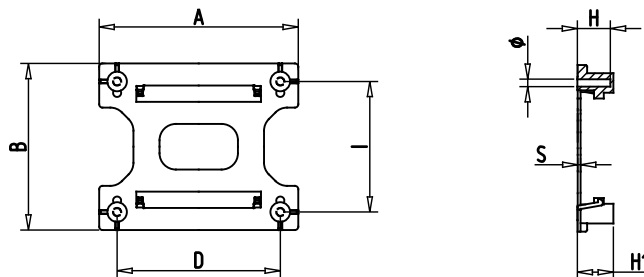
EI - 60 mod. DG

A	B	S	H	H1	F	D	I	Ø		C	P	E	CODICE
63.6	53.6	1.2	34.5	44.5	81.2	72.5	43.5	4.2		20	20	30	COD2020E--01
63.6	53.6	1.2	39.0	49.0	81.2	72.5	43.5	4.2		20	25	30	COD2025E--01
63.6	53.6	1.2	44.0	54.0	81.2	72.5	43.5	4.2		20	30	30	COD2030E--01
63.6	53.6	1.2	34.5	44.5						20	20	30	COD2020A--01
63.6	53.6	1.2	39.0	49.0						20	25	30	COD2025A--01
63.6	53.6	1.2	44.0	54.0						20	30	30	COD2030A--01

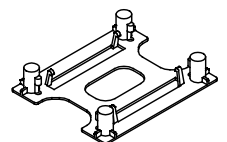


Tipo A

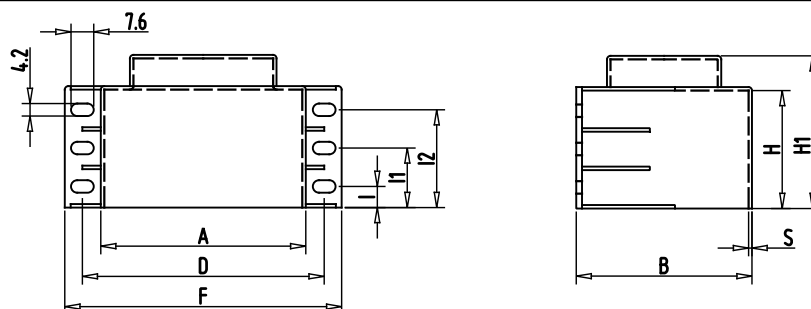
EI - 60 mod. DG - HG



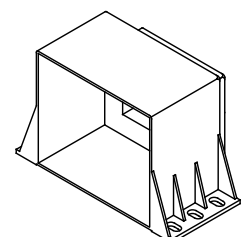
A	B	S	H	H1	D	I	Ø	C	CODICE
61.0	51.0	0.9	10.0	11.0	52.5	40.0	2.4	20	AB20--



EI - 60 mod. RG



A	B	S	H	H1	F	D	I	I1	I2	C	P	E	CODICE
63.2	53.8	1.2	33.9	44.7	87.0	75.0	11.0	24.0		20	20	30	COR2020 L--01
63.2	53.8	1.2	38.4	49.2	87.0	75.0	11.0	24.0		20	25	30	COR2025 L--01
63.2	53.8	1.2	43.4	54.2	87.0	75.0	11.0	24.0	37.0	20	30	30	COR2030 L--01



Tipo L