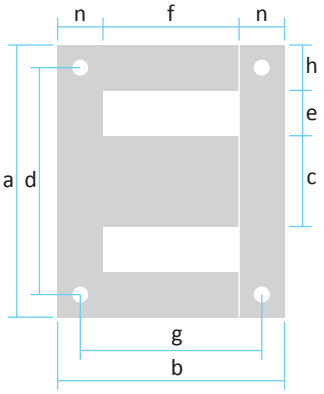
LAMIERINI MAGNETICI TRANCIATI

Monofase serie MO — *Single phase pattern MO*

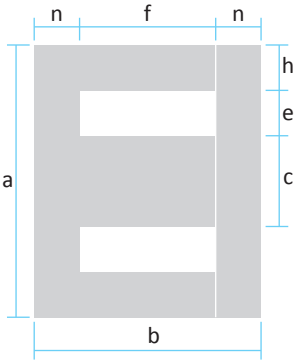
TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
EI 30	**MO0300**	P	10	30x25	5x15	-	-	5	5	47
EI 33	**MO0330**	P	10	33x27	6,5x17	-	-	5	5	55
EI 36	**MO0360**	P	12	36x30	6x18	-	-	6	6	67
EI 38	**MO0384**	P, X	12,8	38,4x32	6,4x19,2	g=25,6	2x2,5	6,4	6,4	76
EI 41	**MO0410**	X	13	41x33	8x21	g=27	2x3	6	6	78
EI 42	**MO0420**	A, X	14	42x35	7x21	35x28	4x3,5	7	7	88
EI 48	**MO0480**	A, P, X	16	48x40	8x24	40x32	4x3,5	8	8	118
EI 52	**MO0525**	A, X	17,5	52,5x43,75	8,75x26,25	43,75x35	4x3,5	8,75	8,75	141
EI 54	**MO0540**	A, X	18	54x45	9x27	45x36	4x4	9	9	147
EI 57	**MO0570**	A	19	57x47,5	9,5x28,5	47,5x38	4x3,5	9,5	9,5	166
EI 60	**MO0600**	A	20	60x50	10x30	50x40	4x3,5	10	10	185
EI 66	**MO0660**	A, X	22	66x55	11x33	55x44	4x4,5	11	11	221
EI 68	**MO0680**	A	22	68x58	12x34	57x46	4x4,5	11	12	236
EI 75	**MO0750**	A	25	75x62,5	12,5x37,5	62,5x50	4x5	12,5	12,5	286
EI 78	**MO0780**	A	26	78x65	13x39	65x52	4x4,5	13	13	311
EI 84	**MO0840**	A	28	84x70	14x42	70x56	4x4,5	14	14	362
EI 90	**MO0900**	A	30	90x75	15x45	75x60	4x4,5	15	15	416
EI 96	**MO0960**	A	32	96x80	16x48	80x64	4x5,5 (6)	16	16	470
EI 105	**MO1050**	A	35	105x87,5	17,5x52,5	87,5x70	4x5,5	17,5	17,5	567
EI 108	**MO1080**	A	36	108x90	18x54	90x72	4x7	18	18	599
EI 120	**MO1200**	A	40	120x100	20x60	100x80	4x7 (6,6)	20	20	738
EI 126	**MO1260**	A	42	126x105	21x63	105x84	4x6,5	20	20	815
EI 135	**MO1350**	A	45	135x112,5	22,5x67,5	112,5x90	4x8 (7,5)	22,5	22,5	932
EI 150	**MO1500**	A	50	150x125	25x75	125x100	4x8	25	25	1.154
EI 180	**MO1800**	A	60	180x150	30x90	150x120	4 or 6x9,5 (8,5)	30	30	1.662
EI 192	**MO1920**	A	64	192x160	32x96	160x128	4x11	32	32	1.880
EI 240	**MO2400**	A	80	240x200	40x120	200x160	4 or 6x11,5	40	40	2.946
EI 250	**MO2500**	A	80	250x215	45x125	220x185	4 or 6x11	40	45	3.230
EI 300	**MO3000**	A	100	300x250	50x150	250x200	4 or 6x13	50	50	4.618

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
Eccetto MO2500 non disponibile in: - W*ith the exception of MO2500 not available in:* X=M165-35S

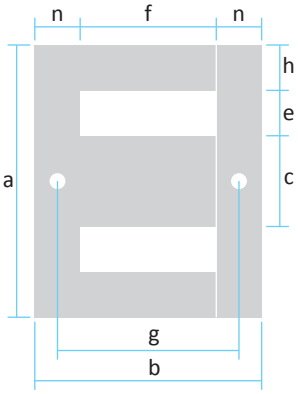
PATTERN **A**



PATTERN **P**



PATTERN **X**

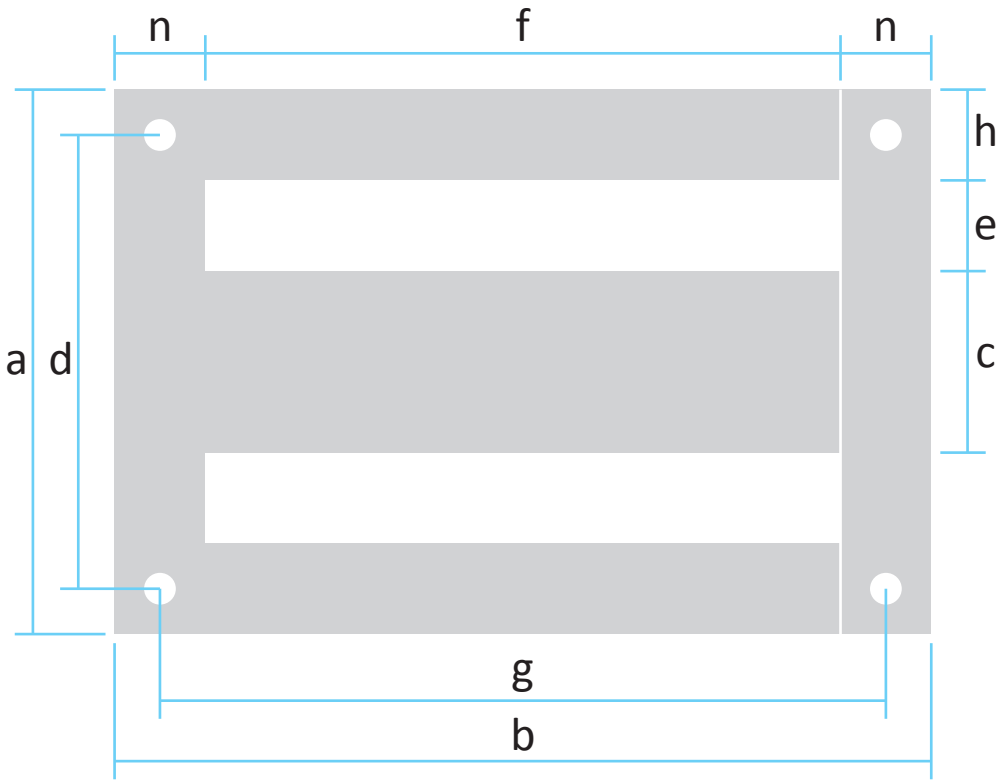


LAMIERINI MAGNETICI TRANCIATI

Monofase serie allungata MA — *Single phase extended MA*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
	MA1200	A	40	120 x 160	20 x 120	100 x 140	4x7	20	20	1.111
	MA1500	A	50	150 x 200	25 x 150	125 x 175	4 x 8,5	25	25	1.797
	MA1800	A	60	180 x 240	30 x 180	150 x 210	4 x 8,5	30	30	2.509
	MA1920	A	64	192 x 256	32 x 192	160 x 224	4 x 10	32	32	2.851
	MA2200	A	70	220 x 240	40 x 160	185 x 200	6x9	35	35	3.090
	MA2400	A	80	240 x 320	40 x 240	200 x 220	6 x 11,5	40	40	4.444

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
Eccetto MA2200 non disponibile in: - W*ith the exception of MA2200 not available in:* X=M165-35S



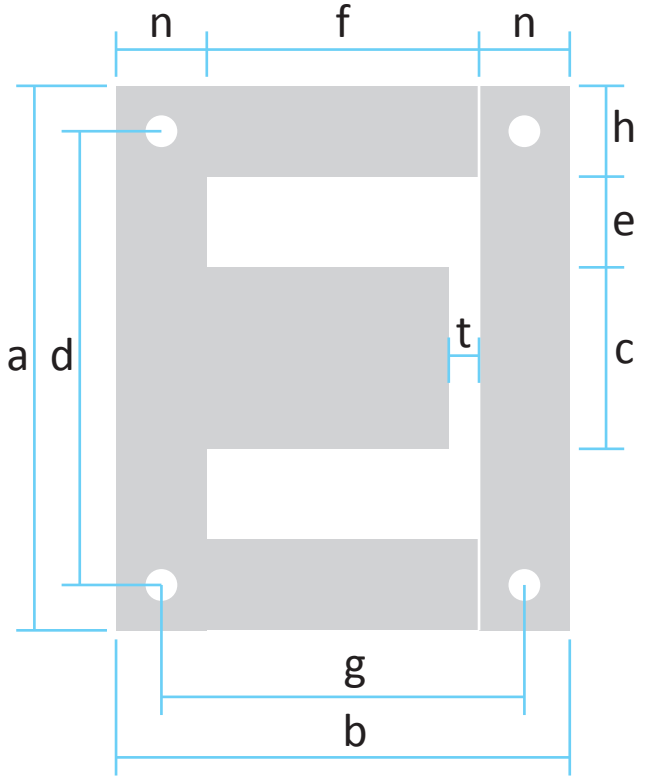
LAMIERINI MAGNETICI TRANCIATI

Monofase con traferro MT — *Single phase with air gap MT*

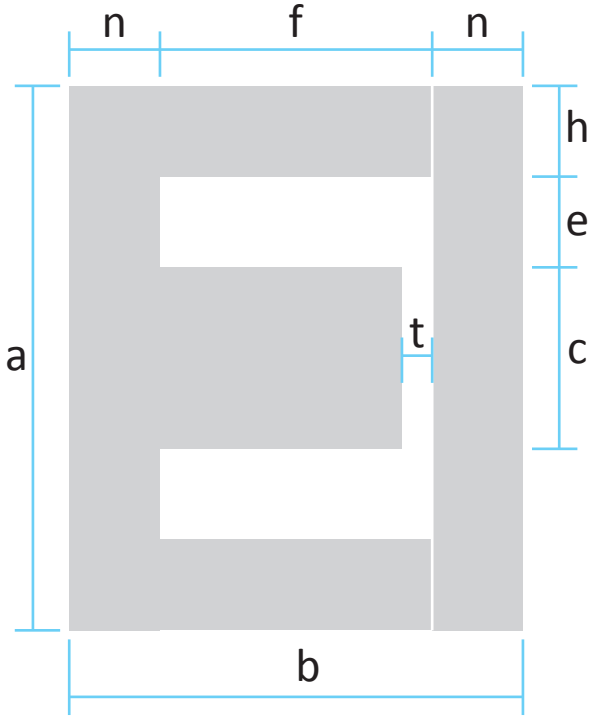
TIPO *Model*	TRAFERRO *Air Gap*	SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
TRASER code			c	a x b	e x f	d x g		h	n	gr x 10mm
MT0540_050*	0.50 mm	A	18	54 x 45	9 x 27	45 x 36	4 x4	9	9	145
MT0600_040*	0.40 mm	A	20	60 x 50	10 x 30	50 x 40	4 x 4,2	10	10	184
MT0750_070	0.70 mm	A	25	75 x 62,5	12,5 x 37,5	62,5 x 50	4 x5	12,5	12,5	281
MT0750_300	3.00 mm	A	25	75 x 62,5	12,5 x 37,5	62,5 x 50	4 x5	12,5	12,5	275
MT0840_130	1.30 mm	A	28	84 x 70	14 x 42	70 x 56	4 x 4,5	14	14	317
MT0840_200	2.00 mm	P	28	84 x 70	14 x 42	70 x 56	4 x 4,5	14	14	316
MT0960_230	2.30 mm	A	32	96 x 80	16 x 48	80 x 66	4 x 5,5	16	16	459
MT0960_600	6.00 mm	A	32	96 x 80	16 x 48	80 x 66	4 x 5,5	16	16	450
MT1080_450	4.50 mm	A	36	108 x 90	18 x 54	decentrati	4 x 5,5	18	18	567
MT1200_200	2.00 mm	A	40	120 x 100	20 x 60	100 x 80	4 x7	20	20	709
MT1200_280	2.80 mm	A	40	120 x 100	20 x 60	100 x 80	4 x7	20	20	706
MT1200_320	3.20 mm	A	40	120 x 100	20 x 60	100 x 80	4 x7	20	20	705
MT1260_xxx	To be made	A	42	126 x 105	21 x 63	105 x 84	4 x 6,5	20	20	
MT1500_445	4.45 mm	A	50	150 x 125	25 x 75	125 x 100	4 x8	25	25	1.043
MT1500_500	5.00 mm	A	50	150 x 125	25 x 75	125 x 100	4 x8	25	25	1.040
MT1500_620	6.20 mm	A	50	150 x 125	25 x 75	125 x 100	4 x8	25	25	1.036
MT1500_800	8.00 mm	A	50	150 x 125	25 x 75	125 x 100	4 x8	25	25	1.028

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
* traferro sul listello - *Air gap on the "I"*

PATTERN **A**



PATTERN **P**



LAMIERINI MAGNETICI TRANCIATI

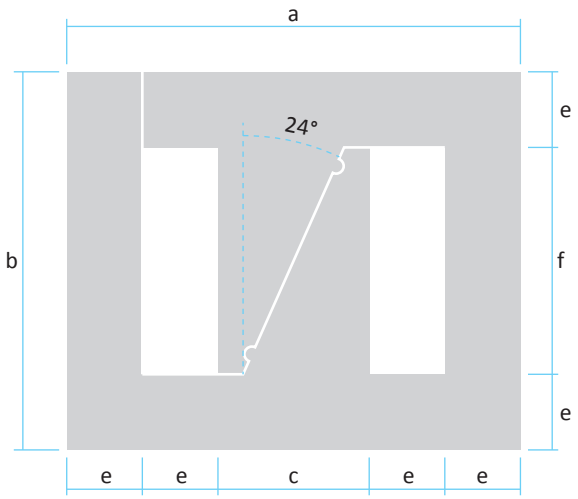
Monofase ad incastro MI — *Single phase interlocking MI*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
	MI030	P	10	30 x 25	5 x 15	-	-	5	5	47
	MI038	P	12,8	38,4 x 32	6,4 x 19,2	-	-	6,4	6,4	77

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S



PATTERN P

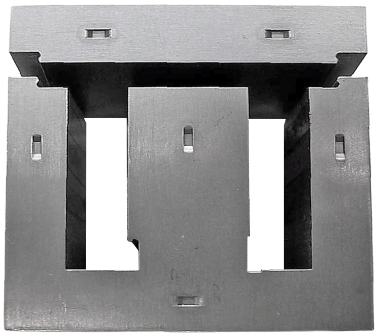


LAMIERINI MAGNETICI TRANCIATI

Monofase TrafoPacket TP — *Single phase TrafoPacket TP*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
EI 48	**TP048**	P	16	48 x 40	8 x 24	-	-	8	8	114
EI 60	**TP060**	A	20	60 x 50	10 x 30	50 x 40	4 x 3,5	10	10	185
EI 75	**TP075**	A	25	75 x 62,5	12,5 x 37,5	62,5 x 50	4 x 4,5	12,5	12,5	283
EI 84	**TP084**	A	28	84 x70	14 x 42	70 x 56	4 x 4,5	14	14	320
EI 96	**TP096**	A	32	96 x 80	18 x 48	80 x 66	4 x 5,5	16	16	465

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* B=M330-50A C=M400-50A D=M530-50A





TrafoPacket
Pneumatic Press

Soluzione economica per il montaggio dei pacchetti della serie TP TrafoPacket, con gamma compresa tra EI48 ed EI84.

La macchina prevede il caricamento manuale del pacchetto in verticale e la chiusura attraverso la pressione esercitata da un cilindro pneumatico.

Il funzionamento è **totalmente pneumatico** e non richiede allacciamento alla rete elettrica.

La sicurezza del doppio pulsante, garantisce la sicurezza dell'operatore.

A cost effective solution for TP TrafoPacket stack assembling.

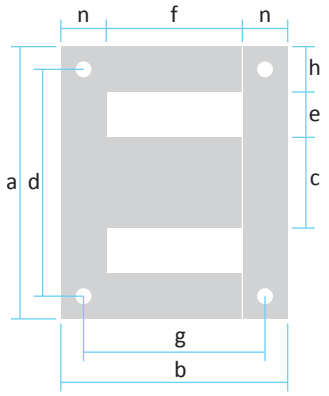
Lamination capacity EI48 to EI84.

E and I stacks are loaded manually and fastened vertically.

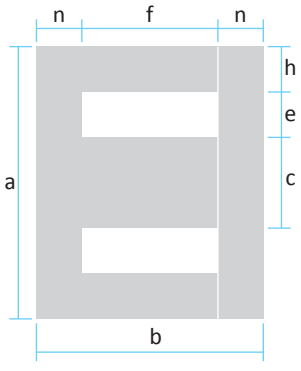
*The machine is **completely pneumatic** and does not require any electric supply.*

A two button control system ensures operator safety.

PATTERN **A**



PATTERN **P**

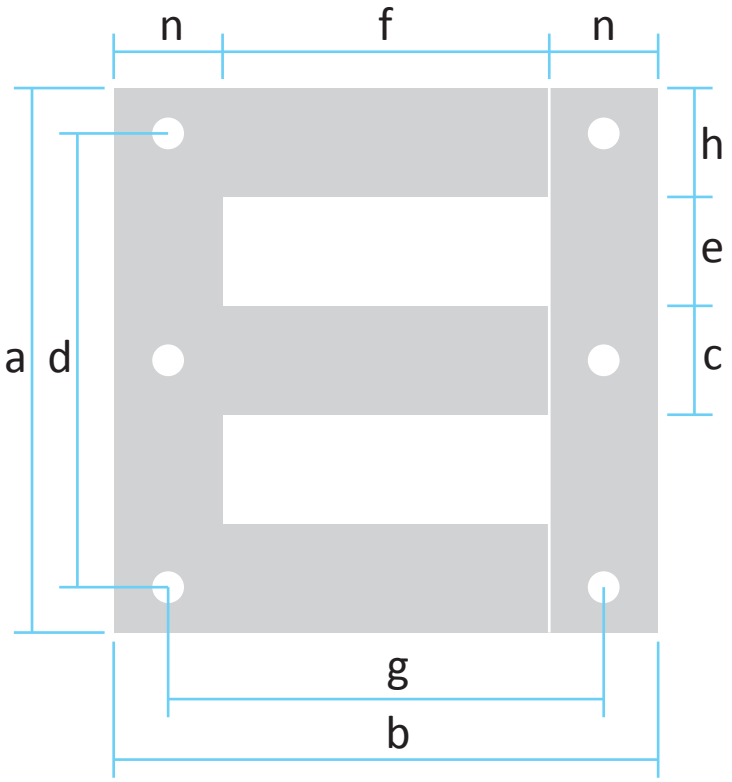


LAMIERINI MAGNETICI TRANCIATI

Trifase serie TQ — *Three phase pattern TQ*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
3UI48	**TQ0800**	A	16	80 x 80	16 x 48	64 x 64	4 x 4,5	16	16	374
3UI60	**TQ1000**	A	20	100 x 100	20 x 60	80 x 80	4 x 5,5	20	20	586
3UI75	**TQ1250**	A	25	125 x 125	25 x 75	100 x 100	6 x 5,5	25	25	916
3UI90	**TQ1500**	A	30	150 x 150	30 x 90	120 x 120	6x8	30	30	1.308
3UI120	**TQ2000**	A	40	200 x 200	40 x 120	160 x 160	6 x 11	40	40	2.326
3UI150	**TQ2500**	A	50	250 x 250	50 x 150	200 x 200	6 x 11	50	50	3.656
3UI180	**TQ3000**	A	60	300 x 300	60 x 180	240 x 240	6 x 13	60	60	5.274
3UI210	**TQ3500**	A	70	350 x 350	70 x 210	280 x 280	6 x 14	70	70	7.200
3UI240	**TQ4000**	A	80	400 x 400	80 x 240	320 x 320	6 x 15	80	80	9.408
3UI270*	**TQ4500**	A	90	450 x 450	90 x 270	360 x 360	6 x 14	90	90	11.932
3UI300	**TQ5000**	A	100	500 x 500	100 x 300	400 x 400	6 x 16	100	100	14.726
Non standard	**TQ1100**	A	23	110 x 120	20,5 x 68	87 x 94	6x7	23	26	775

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
* Listello diviso in due pezzi - *(Two pieces "I")*

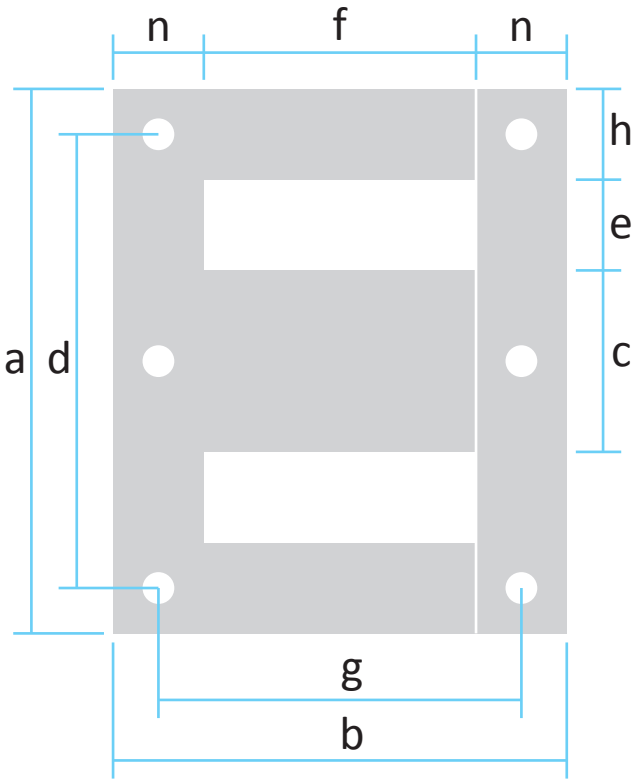


LAMIERINI MAGNETICI TRANCIATI

Trifase serie TC — *Three phase pattern TC*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
	TC2000	A	40	200 x 180	40 x 100	160 x 140	6 x 10	40	40	2.147
	TC2500	A	50	250 x 225	50 x 125	200 x 175	6 x 10	50	50	3.375
	TC3000	A	60	300 x 270	60 x 150	240 x 210	6 x 12	60	60	4.860
	TC3500	A	70	350 x 315	70 x 175	280 x 245	6 x 13	70	70	6.626
	TC4000	A	80	400 x 360	80 x 200	320 x 280	6 x 13	80	80	8.674
	TC4500*	A	90	450 x 405	90 x 225	360 x 325	6 x 15	90	90	10.974
	TC5000*	A	100	500 x 450	100 x 250	400 x 350	6 x 17	100	100	13.544

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A
* Listello diviso in due pezzi - *(Two pieces "I")*

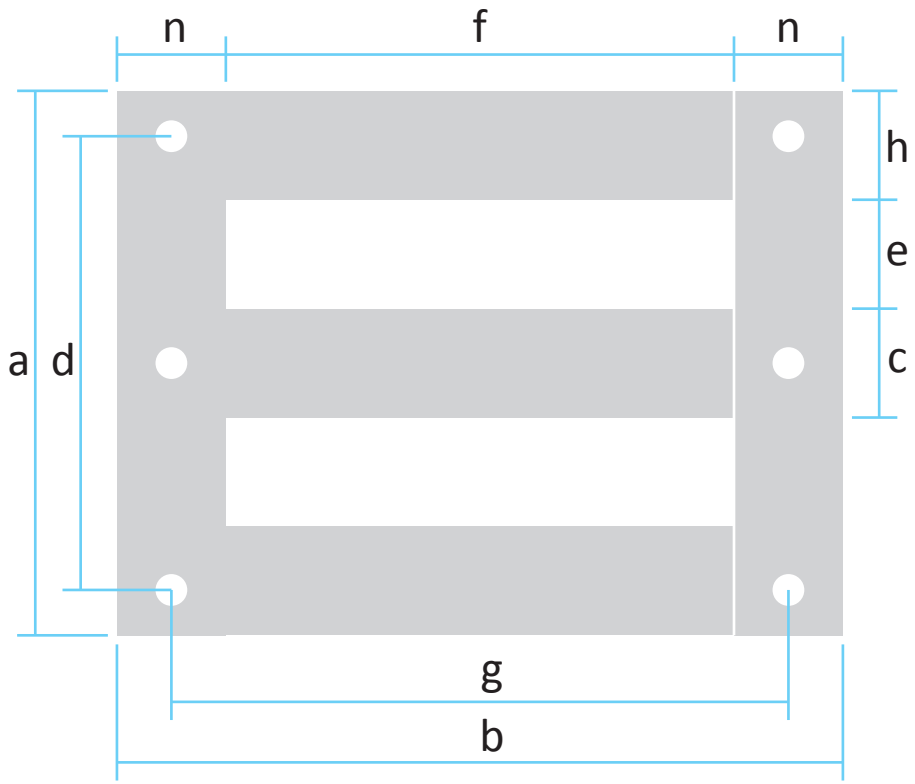


LAMIERINI MAGNETICI TRANCIATI

Trifase serie TA — *Three phase pattern TA*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
	TA2500	A	50	250 x 350	50 x 250	200 x 300	6 x 10	50	50	4.750
	TA3000	A	60	300 x 420	60 x 300	240 x 360	6 x 12	60	60	6.840
	TA3500	A	70	350 x 490	70 x 350	280 x 420	6 x 13	70	70	9.320

Chiedere per disponibilità tipi di materiale - *Ask for grades availability*
Listello intero - *(complete "I")*



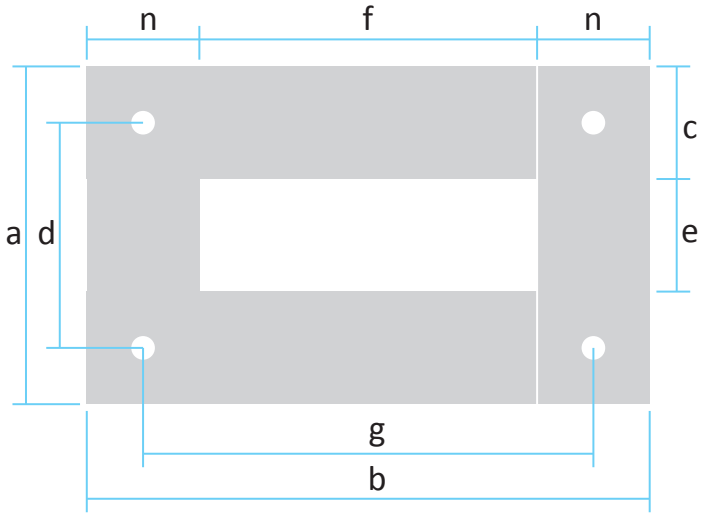
LAMIERINI MAGNETICI TRANCIATI

Monofase serie UI — *Single phase pattern UI*

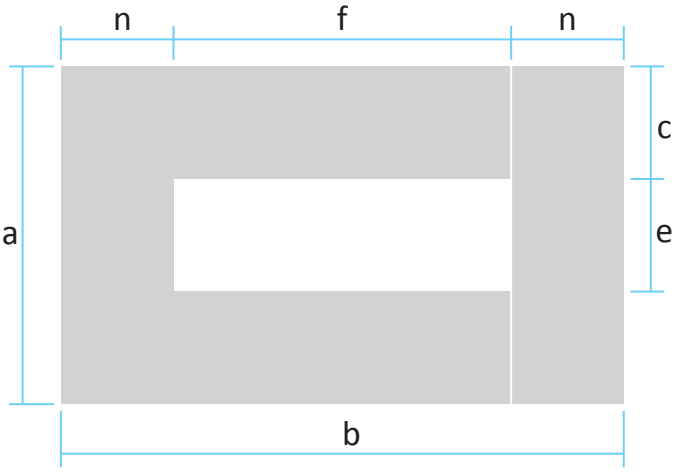
TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
UI 30	**UI0300**	A,P	10	30 x 50	10 x 30	20 x 40	3,5		10	92
UI 39	**UI0390**	A,P	13	39 x 65	13 x 39	26 x 52	3,5 (4)		13	155
UI 48	**UI0480**	A	16	48 x 80	16 x 48	32 x 64	4,5		16	235
UI 60	**UI0600**	A	20	60 x 100	20 x 60	40 x 80	4,5		20	369
UI 75	**UI0750**	A	25	75 x 125	25 x 75	50 x 100	5,5		25	577
UI 90	**UI0900**	A	30	90 x 150	30 x 90	60 x 120	6,5		30	832
UI 120	**UI1200**	A	40	120 x 200	40 x 120	80 x 160	8,5		40	1.480
UI 150	**UI1500**	A	50	150 x 250	50 x 150	100 x 200	11		50	2.310
UI 180	**UI1800**	A	60	180 x 300	60 x 180	120 x 240	11		60	3.340
UI 210	**UI2100**	A	70	210 x 350	70 x 210	140 x 280	13		70	4.545
UI 240	**UI2400**	A	80	240 x 400	80 x 240	160 x 320	14		80	5.950

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S

PATTERN **A**



PATTERN **P**

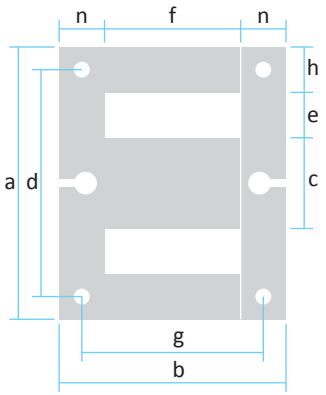


LAMIERINI MAGNETICI TRANCIATI

Monofase Imperial Size UK — *Single phase Imperial Size UK*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
UK code	TRASER code		c mm (inches)	a x b mm (inches)	e x f mm (inches)	d x g mm (inches)	mm (inches)	h mm (inches)	n mm (inches)	gr x 10mm
18	**UK0018**	X	14,287 (.563)	42,875 x 35,719 (1.688 x 1.406)	7,144 x 21,4375 (.281 x .844)	Foro centrale Centre hole	2 x 2,5 (.098)	7,144 (.281)	7,144 (.281)	95,40
35	**UK0035**	A, N, H2	19,05 (.750)	57,15 x 47,625 (2.250 x 1.875)	9,525 x 28,575 (.375 x 1.125)	Vedi spec.tecniche See individual sheet	See individual sheet	9,525 (.375)	9,525 (.375)	169,80
147	**UK0147***	A, N, AN	22,226 (.875)	66,675 x 55,562 (2.625 x 2.1875)	11,112 x 33.337 (.4375 x 1.750)	Vedi spec.tecniche See individual sheet	See individual sheet	11,112 (.4375)	11,112 (.4375)	228,74
29	**UK0029**	A, N, AN	25,4 (1.000)	76,2 x 63,5 (3.000 x 2.500)	12,7 x 38,1 (.500 x 1.500)	Vedi spec.tecniche See individual sheet	See individual sheet	12,7 (.500)	12,7 (.500)	297,88
196	**UK0196**	A, N, AN	28,575 (1.125)	85,72 x 71,44 (3.375 x 2.8125)	14,29 x 42,86 (.5625 x 1.6875)	Vedi spec.tecniche See individual sheet	See individual sheet	14,29 (.5625)	14,29 (.5625)	376,92
78	**UK0078**	A, N, AN	31,75 (1.250)	95,25 x 79,375 (3.750 x 3.125)	15,875 x 47,625 (.625 x 1.875)	Vedi spec.tecniche See individual sheet	See individual sheet	15,875 (.625)	15,875 (.625)	467,32
152	**UK0152**	A	34,925 (1.37,5)	104,775 x 87,312 (4.125 x 3.4375)	17,462 x 52,387 (.6875 x 2.0625)	87,3125x69,85 (3.4375x2.750)	4 x 5,5 (.2165)	17,4625 (.6875)	17,4625 (.6875)	567,00
120	**UK0120**	A, N, AN, R, T, S8858	38,1 (1.500)	114,3 x 95,25 (4.500 x 3.750)	19,05 x 57,15 (.750 x 2.250)	Vedi spec.tecniche See individual sheet	See individual sheet	19,05 (.750)	19,05 (.750)	674,14
248	**UK0248**	A, 7, 8, 9	44,45 (1.750)	133,35 x 111,125 (5.250 x 4.375)	22,225 x 66,675 (.875 x 2.625)	Vedi spec.tecniche See individual sheet	See individual sheet	22,225 (.875)	22,225 (.875)	917,44
638	**UK0638**	A	54 (2.125)	161,93 x 138,105 (6.375 x 5.312)	26,98 x 80,96 (1.062 x 3.1875)	134,94x107,95 (5.3125x4.250)	6 x 7,94 (.3125)	26,98 (1.0625)	26,98 (1.0625)	1.348,72
750	**UK0750**	A	63,5 (2.500)	190,05 x 158,75 (7.500 x 6.250)	31,75 x 95,25 (1.250 x 3.750)	158,75x127 (6.250x5.000)	6 x 9,52 (.375)	31,75 (1.250)	31,75 (1.250)	1.876,60
825	**UK0825***	A	69,85 (2.750)	209,55 x 174,625 (8.250 x 6.875)	34,92 x 104,775 (1.375 x 4.125)	Vedi spec.tecniche See individual sheet	8 x 7,94 (.3125)	34,925 (1.375)	34,925 (1.375)	2.266,70
9	**UK0009**	A	76,2 (3.000)	228,6 x 190,5 (9.000 x 7.500)	38,1 x 114,3 (1.500 x 4.500)	190,5x152,4 (7.500x6.000)	6 x 9,52 (.375)	38,1 (1.500)	38,1 (1.500)	2.700,98
217	**UK0217**	A	88,90 (3.500)	266,7 x 222,3 (10.500 x 8.750)	44,45 x 133,35 (1.750 x 5.250)	241,30x196,9 (7.500x6.000)	4 x10,32 (.406)	44,45 (1.750)	44,45 (1.750)	3.711,40
135	**UK0135**	A	114,3 (4.500)	342,90 x 228,6 (13.50 x 11.250)	57,15 x 171,45 (2.250 x 6.750)	Vedi spec.tecniche See individual sheet	8 x11,11 (.4375)	57,15 (2.250)	57,15 (2.250)	6.091,84

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
Eccetto "*" non disponibile in: - *"*" not available in:* X=M165-35S



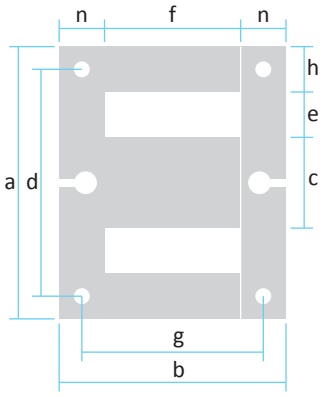
TRASER ITALIA

LAMIERINI MAGNETICI TRANCIATI

Vari Imperial Size UK — *Miscellaneous Imperial Size UK*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*	COLONNE ESTERNE side legs	LISTELLO "l"	PESO *Weight*
UK code	TRASER code		mm (inches)	mm (inches)	mm (inches)	mm (inches)	mm (inches)	h mm (inches)	n mm (inches)	gr x 10mm
636	**UK0636**	A	38,1 (1.500)	127 x 107,95 (5.000 x 4.250)	25,40 x 69,85 (1.000 x 2.750)	107,95 x 88,90 (4.250 x 3.500)	4 x 5.556 (.098)	19,05 (.750)	19,05 (.750)	789,06
262	**UK0262**	P	6,35 (.250)	25,4 x 19,05 (1.000 x .750)	6,35 x 12,7 (.250 x .500)	-	-	3,175 (.125)	3,175 (.125)	25.28
621	**UK0621**	X	11,1 (.437)	34,112 x 26,556 (1.343 x 1.045)	6,756 x 17.056 (.266 x .6715)	Vedi spec.tecniche See individual sheet	2 x 2,5 (.098)	4,750 (.187)	4,750 (.187)	52,24
573	**UK0573**	A	34,925 (1.375)	133,35 x 146,05 (5.250 x 5.750)	26,9875 x 101,6 (1.0625 x 4.000)	111,125 x 123,825 (4.375 x 4.875)	4 x 7,14 (.281)	22,225 (.875)	22,225 (.875)	1.084,4
181	**UK0181**	P	63,5 (2.500)	234,95 x 273,05 (9.25 x 10.75)	53,98 x 209,55 (9.250 x 8.250)	-	-	31,75 (1.250)	31,75 (1.250)	3.256,12
100	**UK0100**	A	50,8 (2.000)	254 x 228,6 (10.00 x 9.00)	50,8 x 127 (2.000 x 5.000)	203,2 x 193,675 (8.000 x 7.625)	4 x11,11 (.4375)	50,8 (.2.000)	50,8 (.2.000)	3.514,36
221	**UK0221**	A	63,5 (2.500)	317,50 x 285,75 (12.50 x 11.20)	63,5 x 158,24 (2.500 x 6.300)	280,32 x 248,57 (11.036 x 9.786)	6 x10,31 (.406)	63,5 (2.500)	63,5 (2.500)	5.481,68
175	**UK0175**	A	88,9 (3.500)	444,50 x 400,05 (17.50 x 15.75)	88,90 x 222,25 (3.500 x 8.750)	Vedi spec.tecniche See individual sheet	8 x10.32 (.406)	88,90 (3.500)	88,90 (3.500)	10.803
39L	**UK0039**	P	13	39 x 65	13 x 39	-	-	13	13	158

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S
Eccetto "*" non disponibile in: - *"*" not available in:* X=M165-35S

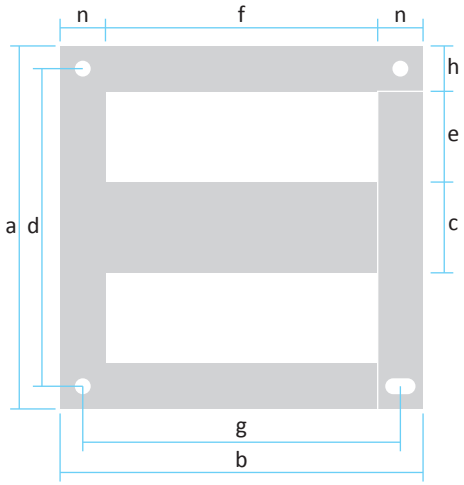


LAMIERINI MAGNETICI TRANCIATI

Unilam UL *Unilam UL*

TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*	COLONNE ESTERNE side legs	LISTELLO "l"	PESO *Weight*
UK code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
19	**UL0019**	A	19	76 x 76	19 x 57	70 x 70	6 x 3,5	9,5	9,5	276,46
23	**UL0023**	A	23	92 x 92	23 x 69	84 x 84	6 x 4,5	11,5	11,5	406,60
28	**UL0028**	A	28	112 x 112	28 x 84	103 x 103	6 x 5,5	14	14	602,04
35	**UL0035**	A	35	140 x 140	35 x 105	129,2 x 129,2	6 x 6,8	17,5	17,5	941,72
44	**UL0044**	A	44	176 x 176	44 x 132	162 x 162	6x8	22	22	1.491,22
54	**UL0054**	A	54	216 x 216	54 x 162	199 x 199	6x8	27	27	2.258,88
64	**UL0064**	A	64	256 x 256	64 x 192	236 x 236	6 x 11	32	32	3.160,01

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A X=M165-35S



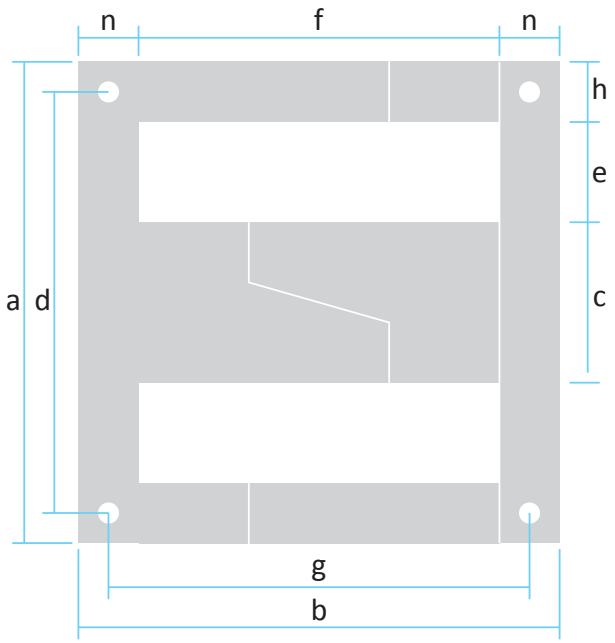
LAMIERINI MAGNETICI TRANCIATI

Lamierini per saldatrici EI + EE — *Laminations for welding machines EI + EE*

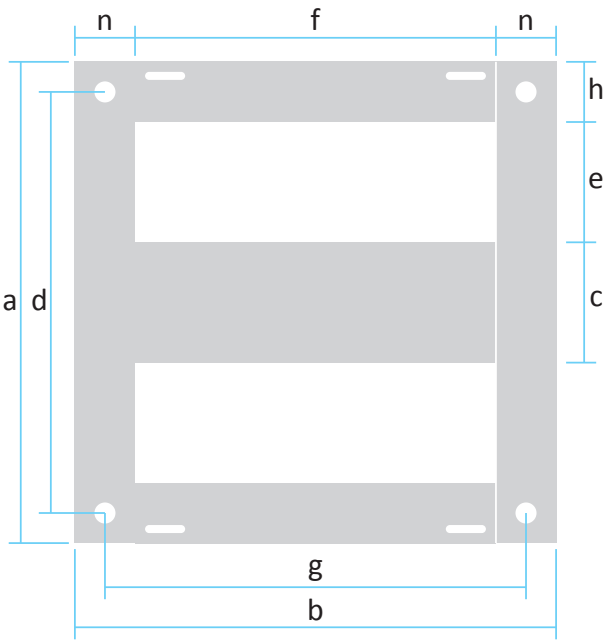
TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*			PESO *Weight*
International code	TRASER code		c	a x b	e x f	d x g		h	n	gr x 10mm
	EE1960	A	60	196 x 173	40 x 117	171 x 147	4 x 7,5	28	28	1.880
	EE2300	A	70	230 x 210	45 x 140	195 x 175	4 x 8,5	35	35	2.760
	EI1600	A	40	160 x 136	40 x 96	140 x 116	4 x 7	20	20	1.040

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* B=M330-50A C=M400-50A D=M530-50A F=M800-65A

PATTERN **E+E**



PATTERN **E+I**



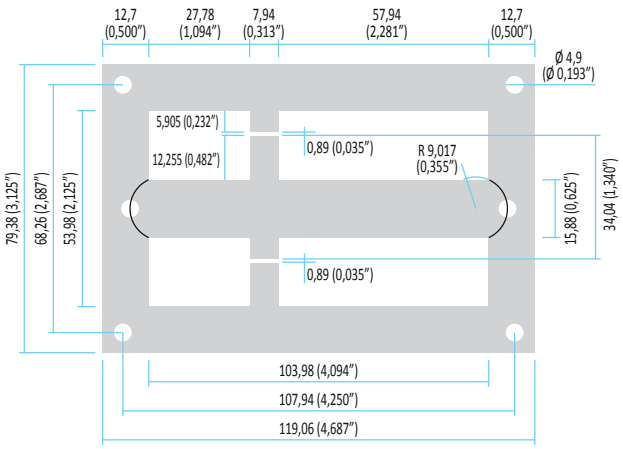
LAMIERINI MAGNETICI TRANCIATI

Ferro Resonant FR *Ferro Resonant FR*

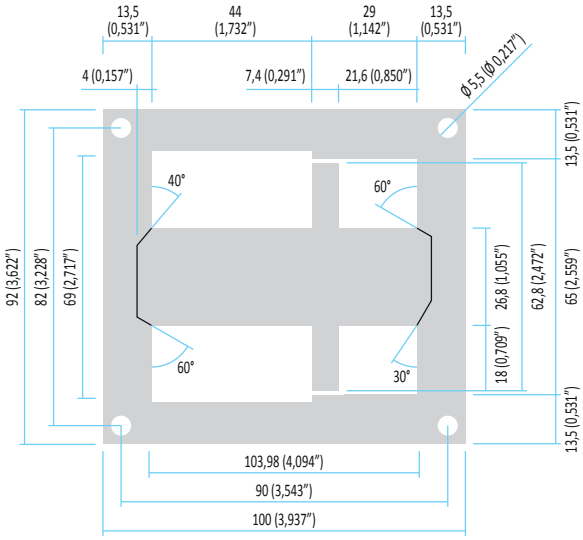
TIPO *Model*		SAGOMA *Pattern*	COLONNA *Column*	ESTERNE *Overall*	FINESTRE *Windows*	INTERASSE *Holes Pitch*	Ø FORI *Ø Holes*	COLONNE ESTERNE side legs	GIOGO *Yoke*	PESO *Weight*
UK code	TRASER code		mm (inches)	mm (inches)	mm (inches)	mm (inches)	mm (inches)	h mm (inches)	n mm (inches)	gr x 10mm
751	**FR0751**	A	15,88 (.625)	79,38 x 119,06 (3.125 x 4.687)	Vedi il disegno See the drawing	68,26 x 107,94 (2.6875 x 4.250)	6 x 4,9 (.193)	12,70 (.500)	12,70 (.500)	1181,92
52L	**FR052L**	A	26,8	92 x 100	Vedi il disegno See the drawing	82 x 90	4 x 5,5	Vedi il disegno See the drawing	Vedi il disegno See the drawing	475,82
21445	**FR21445**	A	15,88 (.625)	79,38 x 119,06 (3.125 x 4.657)	Vedi il disegno See the drawing	68,26 x 107,94 (2.6875 x 4.250)	6 x 4,9 (.193)	12,70 (.500)	12,70 (.500)	473,94
21446	**FR21446**	A	31,75 (1.250)	146,05 x 146,05 (5.750 x 5.750)	Vedi il disegno See the drawing	123,82 x 123,82 (4.875 x 4.875)	4 x 6,5 (.2559)	22,225 (.875)	22,225 (.875)	477,84

Tutti i modelli sono disponibili nei tipi di materiale: - *All models are available in grades:* A=M270-35A B=M330-50A C=M400-50A D=M530-50A

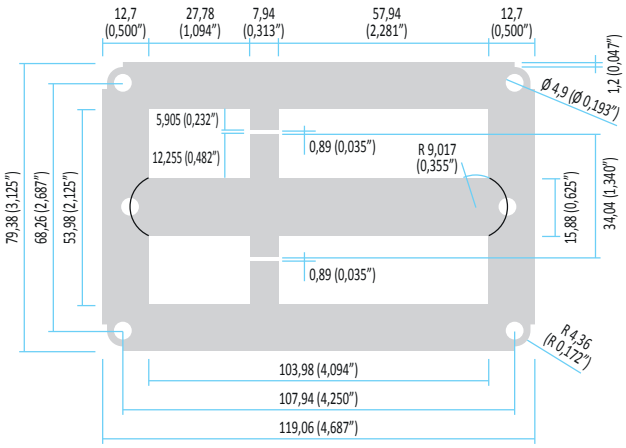
FR0751



FR052L



FR21445



FR21446

