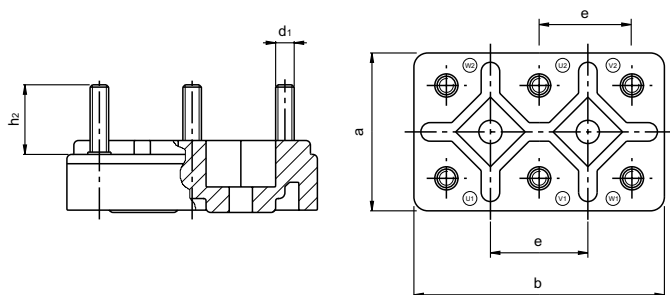


3 9 0 3 D I N 4 6 2 9 4 - F S



b	a	d ₁	h ₂	e	ART.
54	34	M4	15	20	3903 05 434
64	40	M5	19	23	3903 06 440
78	48	M6	24	28	3903 07 848
96	60	M8	28	35	3903 09 660
120	75	M10	34	45	3903 12 075
150	95	M12	40	55	3903 15 095 *
160	100	M12	40	60	3903 16 010 *
196	121	M16	55	75	3903 19 612 *
196	121	M20	60	75	3903 19 613 *

Si desea puentes para estas placas consulte las referencias 3919 / 1194

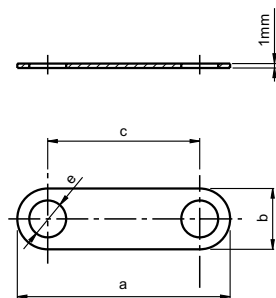
Material sintético FS31 DIN 7708 y latón decoletado.

* Sobre encargo, mínimo 100 unidades.

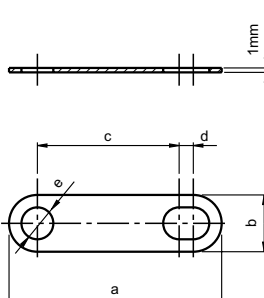
3 9 1 9 P U E N T E P L A C A 1 1 9 4 B O R N E S

Adaptable a placa	Tipo	c	d	e	b	a	ART.
1193 36 503	A	13	-	3,5	6	19	1194 01 123
3901 04 428	C	15	-	4	7	22	3919 04 153
3903 05 434 y 1193 54 505	B	20	2	4,5	8	29	3919 04 202
3903 06 440 y 1193 64 505	B	23	2,5	5,5	10	35	3919 05 232
3903 07 848	B	26	4	6,5	12	42	3919 06 262
3903 09 660	A	35	-	8,5	14	49	3919 08 351
3903 12 075	B	40	5,5	10,5	20	65	3919 10 402

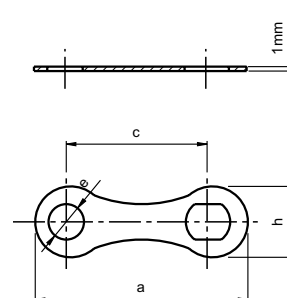
Material: Latón.



A



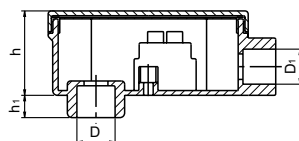
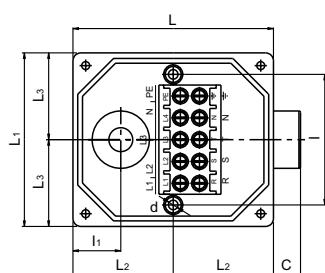
B



C

4 7 7 0 C A J A C O N E X I O N (c o n c o n e c t o r)

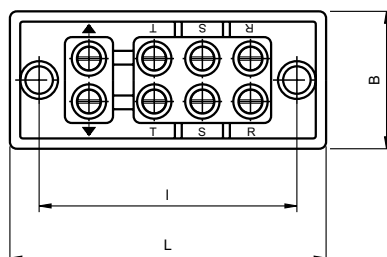
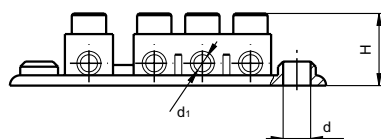
D	D ₁	d	L	L ₁	C	h	h ₁	L ₂	L ₃	I	I ₁	ART.
PG16	PG21	6,5	126	108	17	53	13	63	54	75	30	4770 12 016
PG21	PG21	6,5	126	108	17	53	13	63	54	75	30	4770 12 021



Material: Termoplástico. Grado de protección: "IP 54".

4 7 7 5 C O N E C T O R

L	B	H	I	d	d ₁	ART.
95	40	20	75	7	5	4775 09 000



Material: Termoplástico.