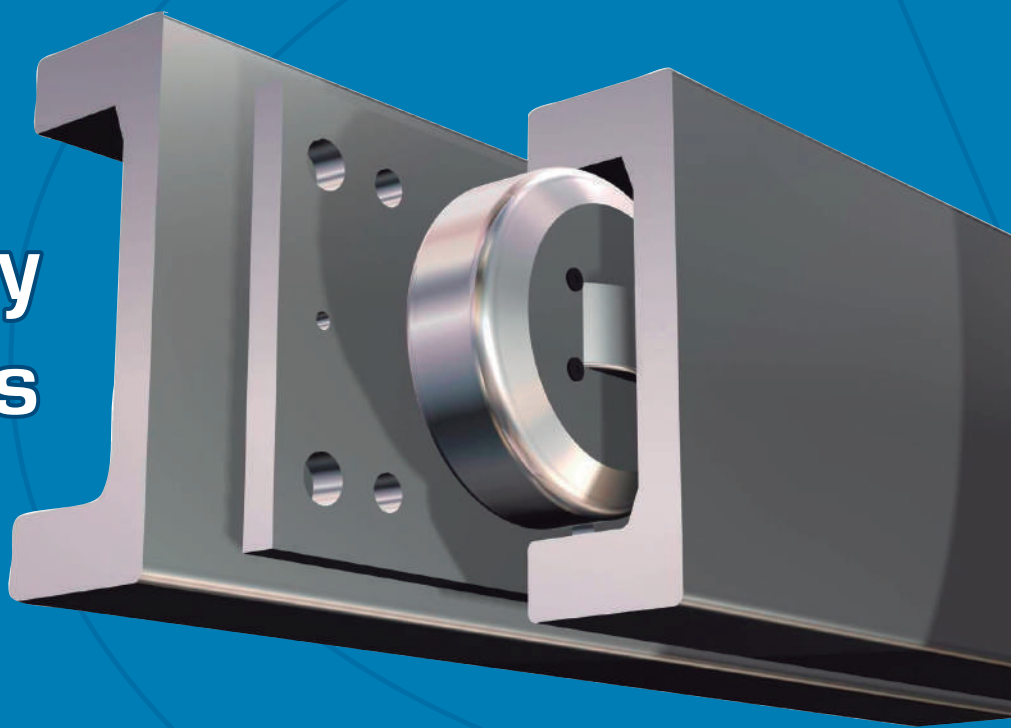




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Perfiles y Rodamientos



CENTRAL: Ribera de Elorrieta, 5 · 48015 Bilbao (BIZKAIA) · Tel.: 944 745 444 · bilbao@iberacero.es

VIGO: Rua As Teixugueiras 16 - Portal 3, entreplanta Oficina F – 36212 Vigo · vigo@iberacero.es

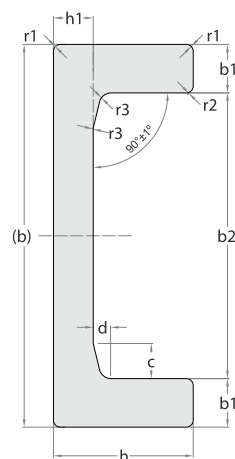
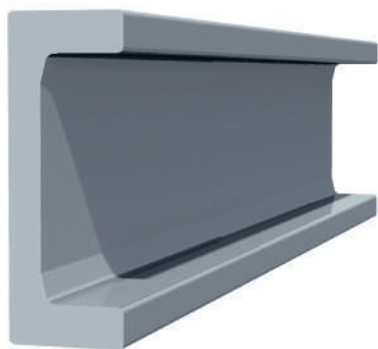
MADRID: Tel.: 913 591 712 · vigo@iberacero.es

PIEDRAFITA - PORTO · PORTUGAL · Tel.: (351) 22 947 90 20 · geral@iberacero.pt

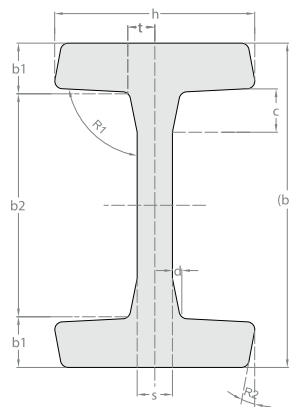


01/2026

PERFILES DE STOCK

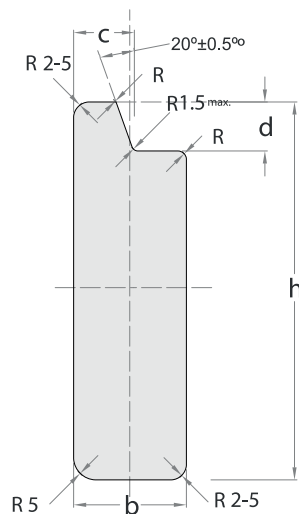


Perfil	Dimensiones															Peso kg/m	wx cm3	Carga tm
	(b)	b1	Tol.	b2	Tol.	h	Tol.	h1	Tol.	c	d	r1	r2	r3				
2890	86.5	12	±0.5	62.5	+1	36	±0.8	7	±0.5	15	3	6	2-3	4	10.5	32	0.5	
2867	103.2	16.2	±0.5	70.8	±0.5	40	±0.8	7.7	±0.5	15	3	6	2-3	5	14.8	53	1	
2810	121.3	21.3	±0.5	78.7	±0.5	41	±0.8	10.8	±0.5	15	5	6	2-3	5	20.9	81	2	
2811	135.4	23	±0.5	89.4	±0.5	53	±0.8	12.7	±0.5	15	5	6	2-3	5	28.6	128	3	
2862	157.2	24.4	±0.5	108.4	±0.5	61.2	±0.8	14	±0.5	15	5	6	2-3	5	35.9	190	4	
2891	175	25.6	±0.5	123.8	±0.5	66.2	±0.8	16.2	±0.5	15	5	6	2-3	5	42.9	250	5	
2757	201.5	25.7	±0.5	150.1	±0.5	71.2	±0.8	19.4	±0.5	20	5	8	2-3	6	52.3	340	6	



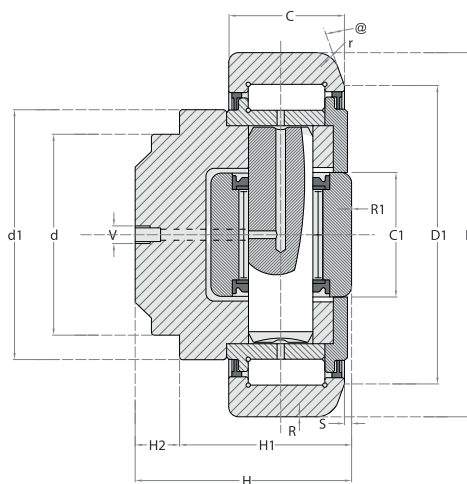
Perfil	Dimensiones															Peso kg/m	Wx cm ³	Carga tm
	(b)	b1	Tol.	b2	Tol.	h	Tol.	s	Tol.	t	c	d	R1	Tot.	R2			
3018	98	14	±0.5	70	+1	65	±1	9	±0.5	11.5	15	3	91°	+1°	10°	19.4	70	1
3019	113.9	18	±0.5	77.9	+1	66	±1	11	±0.5	14.5	15	3	91°	+1°	10°	25.3	105	2
3020	129.6	20.5	±0.5	88.6	+1	81	±1.25	12	±0.5	15	15	3	91°	+1°	10°	34.1	160	3
3100	152.4	22	±0.5	108.4	±0.5	83	±1	14	±0.5	15	20	3	91°	+1°	12°	40.5	219	4

PERFILES DE STOCK



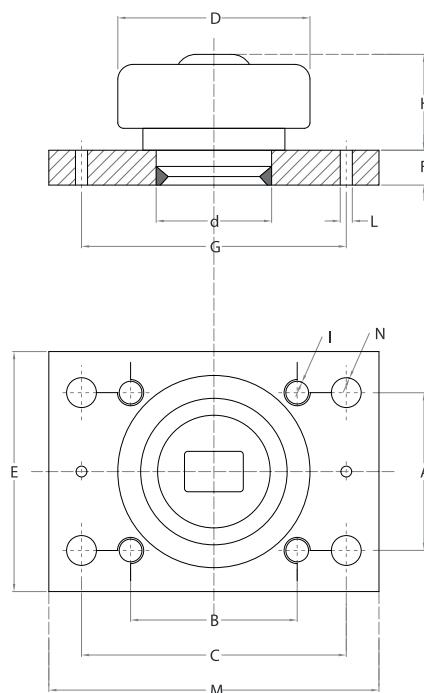
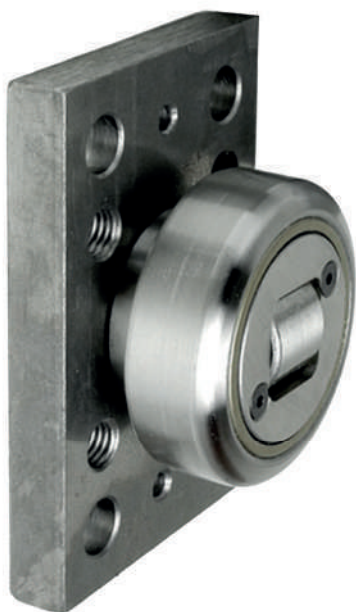
Perfil	Dimensiones												
	FEM	h	Tol.	b	Tol.	c	Tol.	d	Tol.	R	Kg/m	Wx cm ³	Wy cm ³
3283	I/II	110	+2	32	±0.5	16	-1	13	-1.5	max. 2.5	25.7	50	17

RODAMIENTOS COMBINADOS WD



TIPO	DIMENSIONES															CARGA RADIAL (N)		CARGA AXIAL (N)	
	D (mm)	d (mm)	C (mm)	H (mm)	H1 (mm)	H2 (mm)	D1 (mm)	C1 (mm)	d1 (mm)	S (mm)	@ (grados)	r (mm)	R (mm)	R1 (mm)	V (mm)	dinámica	estática	dinámica	estática
4.053	52.5	30	17	33	27	6	-	15	40	2	-	3	500	500	-	24000	32000	7000	7000
4.054	62	30	20	37.5	30.5	7	50	20	42	2.5	20	3	500	500	M6x1	31000	35500	11100	11500
4.055	70.1	35	23	44	36	8	57	22	48	2.5	20	4.5	500	500	M6x1	45500	51000	14000	13000
4.056	77.7	40	23	48	36.5	11.5	61	26	53	3	20	4.5	500	500	M6x1	48000	56800	18000	18000
4.058	88.4	45	30	57	44	13	68	26	59	3.5	20	4.5	700	700	M6x1	68000	72000	23000	23000
4.060	107.7	55	31	53	39	14	83	34	71	4	20	5	1000	700	M6x1	81000	95000	31000	36000
4.061	107.7	60	31	69	55	14	82	34	71	4	20	5	1000	700	M6x1	81000	95000	31000	36000
4.062	123	60	37	72.3	56	16.3	92	40	80	5	20	5	1000	1000	M6x1	110000	132000	43000	50000
4.063	149	60	45	78.5	58.5	20	116	50	108	5.5	15	4	1000	1000	M6x1	151000	192000	68000	71000

PLACAS SOPORTE



REFERENCIA	D (diam.rod.)	M	E	F	A	N (mm)	B	Métrica	C/G	L (diam.)	d (mm)
PI 54	62	100	60	10	40	10.5	40	M10	80	6	30
PI 55	70.1	120	80	15	50	12.5	50	M12	90	6	35
PI 56	77.7	120	80	15	50	12.5	50	M12	90	6	40
PI 58	88.4	120	120	20	90	-	90	M16	-	-	45
PI 61	107.7	180	120	20	80	17	80	M16	140	6	60
PI 62	123	180	120	20	80	17	80	M16	140	6	60
PI 63	149	200	150	20	100	17	100	M16	160	6	60

TOLERANCIA Y MONTAJES

Fabricación en caliente por extrusión o laminación.

Material: S355J2

Enderezado de precisión.

