

Somos una empresa dedicada a distribución y comercialización de distintos productos derivados del acero de la más alta calidad, para la industria , estructural, pailería, mueblera e industria en general. PTR Tubería, Polines, Perfiles, Metal Desplegado, Metal Perforado, Placa, lámina demás productos.

Contamos con el servicio de corte de Placa y Lámina a medida



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## ÁNGULOS

Ofrecemos otros espesores y largos (bajo pedido)

Los ángulos se utilizan en plantas industriales, carrocerías, torres de transmisión, para la fabricación de puertas, ventanas, rejas, soportes, entre otros usos.



## ÁNGULOS

DIMENSIONES				PESO	
PULGADAS		MILIMETROS		KG / MT	KG / PZA (6.10 mts)
1/8 X	3/4	3.2 X	19	0.88	5.37
	1		25.4	1.19	7.4
	1 1/4		31.7	1.5	9.15
	1 1/2		38.1	1.83	11.3
	2		50.8	2.46	15.01
3/16 X	1	4.8 X	25.4	1.73	10.55
	1 1/4		31.7	2.2	13.42
	1 1/2		38.1	2.68	16.35
	2		50.8	3.63	22.14
	2 1/2		63.5	4.57	27.88
	3		76.2	5.72	33.67
1/4 X	1	6.3 X	25.4	2.22	13.54
	1 1/4		31.7	2.86	17.45
	1 1/2		38.1	3.48	21.23
	2		50.8	4.75	28.98
	2 1/2		63.5	6.1	37.21
	3		76.2	7.29	44.47
	3 1/2		88.9	8.63	52.64
	4		101.2	9.82	59.9
5/16 X	3	7.9 X	76.2	9.08	55.39
	3 1/2		88.9	10.71	65.33
	4		101.6	12.2	74.42
	5		127	15.33	93.51
3/8 X	2	9.5 X	50.8	6.99	42.64
	2 1/2		63.5	8.78	53.56
	3		76.2	10.72	65.39
	3 1/2		88.9	12.65	77.17
	4		101.6	14.58	88.94
	5		127	18.3	111.63
1/2 X	3	12.7 X	76.2	13.99	85.34
	4		101.6	19.05	116.21
	5		127	24.11	147.07
	6		152.4	29.17	177.94

## SOLERAS

Las soleras se fabrican en diferentes anchos y espesores, son ideales para el armado de remolques, barandales, mesas, entre otros productos del herrero, además pueden ser utilizadas por el constructor como largueros y refuerzos en estructuras metálicas.



## SOLERAS

DIMENSIONES				PESO	
PULGADAS		MILIMETROS		KG / MT	KG / PZA (6.10 mts)
1/8 X	1/2	3.2 X	12.7	0.32	1.95
	3/4		19	0.47	2.87
	1		25.4	0.63	3.84
	1 1/4		31.7	0.79	4.33
	1 1/2		38.1	0.95	5.8
	2		50.8	1.27	7.75
3/16 X	1/2	4.8 X	12.7	0.47	2.87
	3/4		19	0.71	4.33
	1		25.4	0.95	5.8
	1 1/4		31.7	1.18	7.2
	1 1/2		38.1	1.42	8.66
	2		50.8	1.9	11.59
1/4 X	1/2	6.3 X	12.7	0.63	3.84
	3/4		19	0.95	5.8
	1		25.4	1.27	7.75
	1 1/4		31.7	1.58	9.64
	1 1/2		38.1	1.9	11.59
	2		50.8	2.53	15.43
	2 1/2		63.5	3.17	19.34
	3		76.2	3.8	23.18
	3 1/2		88.9	4.43	27.02
	4		101.6	5.06	30.87
3/8 X	1 1/2	9.5 X	38.1	2.85	17.39
	2		50.8	3.8	23.18
	2 1/2		63.5	4.75	28.98
	3		76.2	5.7	34.77
	3 1/2		88.9	6.65	40.57
	4		101.8	7.6	46.36
	5		127	9.5	57.95
	6		152.4	11.39	69.48
1/2 X	1 1/2	12.7	38.1	3.8	23.18
	2		50.8	5.06	30.87
	2 1/2		63.5	6.33	38.61
	3		76.2	7.6	46.36
	3 1/2		88.9	8.86	54.05
	4		101.6	10.13	61.79
	5		127	12.66	77.23
6	152.4	15.19	92.66		

## REDONDOS, CUADRADOS Y SEMIFLECHAS

Los redondos y cuadrados se utilizan en la construcción de estructuras y piezas industriales, así como en la herrería y artesanías.



### REDONDOS

DIMENSIONES		PESO	
PULGADAS	MILIMETROS	KG/MT	KG/PZA (6.10 mts)
3/8	9.5	0.56	3.42
1/2	12.7	0.99	6.04
5/8	15.9	1.55	9.46
3/4	19.1	2.24	13.66
7/8	22.2	3.04	18.54
1	25.4	3.97	24.22
1 1/4	31.7	6.21	37.88
1 1/2	38.1	8.94	54.53
2	50.8	15.9	96.99

### CUADRADOS

DIMENSIONES		PESO	
PULGADAS	MILIMETROS	KG/MT	KG/PZA (6.10 mts)
3/8	9.5	0.71	4.33
1/2	12.7	1.27	7.75
5/8	15.9	1.98	12.09
3/4	19.1	2.85	17.39
1	25.4	5.06	30.87

### SEMIFLECHAS

DIMENSIONES		PESO	
PULGADAS	MILIMETROS	KG/MT	KG/PZA (6.10 mts)
3/16	4.8	0.14	0.85
1/4	6.3	0.25	1.53
5/16	7.9	0.39	2.38
3/8	9.53	0.56	3.42

## CANAL CPS

Los canales funcionan como un elemento estructural, dentro de sus múltiples usos, se utilizan para soportar carrocerías y maquinaria.

También se manejan en largos de 12.20 mts.



## CANAL CPS

PERALTE		ANCHO PATIN		ESPESOR ALMA		PESO	
PULG.	MM	PULG.	MM	PULG.	MM	KG/MT	KG / PZA (6.10 mts)
3	76.2	1.41	35.8	0.17	4.3	6.1	37.21
4	101.6	1.58	40.2	0.18	4.4	6.7	40.87
4	101.6	1.58	40.2	0.18	4.6	8.04	49.04
6	152.4	1.92	48.7	0.2	5.1	12.2	74.42
6	152.4	2.03	51.6	0.31	8	15.63	95.34
6	152.4	2.16	54.8	0.44	11.1	19.35	116.81
8	203.2	2.26	57.4	0.22	5.6	17.11	104.37
8	203.2	2.34	59.5	0.3	7.7	20.46	124.8
8	203.2	2.53	64.2	0.49	12.3	27	170.19
10	254	2.6	65	0.24	6.1	22.76	138.83
10	254	2.74	69	0.38	9.6	29.76	181.54
10	254	2.89	73	0.53	13.3	37.2	226.92
10	254	3.03	76	0.67	17.1	44.64	272.3
12	304.8	2.94	74.7	0.28	7.1	30.8	187.88
12	304.8	3.05	77.4	0.39	9.8	37.2	226.92
12	304.8	3.17	80.5	0.51	12.9	44.64	272.3

## VARILLA CORRUGADA

Los redondos y cuadrados se utilizan en la construcción de estructuras y piezas industriales, así como en la herrería y artesanías.



## VARILLA CORRUGADA

DIMENSIONES		PESO		
PULGADAS	MILIMETROS	KG/MT	KG/PZA (9.15 mts / 12.00 mts)	
3/8	9.50	0.557	5.12	6.72
1/2	12.70	0.996	9.11	11.95
5/8	15.90	1.56	14.27	18.72
3/4	19.10	2.25	20.59	27
1	25.40	3.98	36.42	47.76

## ALAMBRES

PRODUCTO	DIMENSIONES		PESO	
DESCRIPCIÓN	CALIBRE	PULGADAS	KG/M	KG/ROLL (APROX)
ALAMBRON	1/4	0.25	0.248	1500
ALAMBRE RECOCIDO	16	0.06	0.015	50

## MALLA ELECTROSOLDADA

PRODUCTO	DIMENSIONES	PESO		AREA
DESCRIPCIÓN	CALIBRE	ANCHO X LARGO (m)	KG/M2	M2
6x6 - 10/10	10	2.5 x 40	0.98	100
6x6 - 8/8	8	2.5 x 40	1.39	100
6x6 - 6/6	6	2.5 x 40	1.98	100
6x6 - 4/4	4	2.5 x 40	2.72	100

## VIGA IPR

Las vigas IPR se utilizan como refuerzo estructural en construcciones de naves industriales, edificios, puentes, entre otras aplicaciones.

En largos de 6.10 y 12.20 mts  
Haga su pedido de vigas que no incluimos en este catálogo.



## VIGA IPR

DIMENSION	ESPESOR		PESO			
	PULG MM	PATIN MM	ALMA MM	LBS/PIE	KG/MT	KG/PZA ( 12.2 mts )
6" x 4" 152.4 x 101.6		5.4	4.3	9	13.4	164
		7.1	5.8	12	17.9	219
		10.3	6.6	16	23.8	291
8" x 4" 203.2 x 101.6		5.2	4.3	10	14.9	182
		6.5	5.8	13	19.3	237
		8	6.2	15	22.3	274
8" x 5 1/4" 203.2 x 133.4		8.3	5.8	18	26.8	329
		10.1	6.3	21	31.2	382
10" x 4" 254 x 101.6		5.2	4.6	12	17.9	219
		6.8	5.8	15	22.3	274
		8.4	6.1	17	25.3	312
		10	6.4	19	28.3	346
10" x 5 3/4" 254 x 146		9.1	6.1	22	32.7	401
		11.1	6.6	26	38.7	473
		12.9	7.6	30	44.6	546
12" x 4" 304.8 x 101.6		5.7	5.1	14	20.8	255
		6.7	5.6	16	23.8	291
		8.9	6.1	19	28.3	346
		10.8	6.6	22	32.7	401
12" x 6 1/2" 304.8 x 165.1		9.6	5.8	26	38.7	473
		11.1	6.6	30	44.6	546
		13.2	7.6	35	52.1	637
12" x 8" 304.8 x 203.2		13.1	7.5	40	59.5	728
		14.6	8.5	45	67	819
		16.3	9.4	50	74.4	909
14" x 6 3/4" 355.6 x 171.4		10	6	30	44.6	546
		11	8	34	50.6	619
		13	8	38	56.5	691
14" x 8" 355.6 x 203.2		13.4	7.8	43	64	783
		15.1	8.6	48	71.4	868
		16.7	9.4	53	78.9	964
16" x 7" 406.4 x 177.8		10.9	7.6	36	53.6	654
		12.7	7.8	40	59.5	728
		14.3	8.8	45	67	819
		15.9	9.6	50	74.4	910

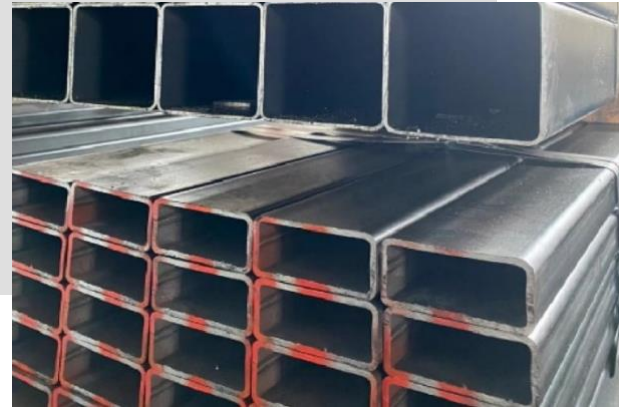
## VIGA IPS

PERALTE		ANCHO PATIN		ESPESOR ALMA		PESO	
PULG.	MM	PULG.	MM	PULG.	MM	KG / MT	KG / PZA (6.10 mts)
3	76.2	2.33	59.0	0.17	4.0	8.48	51.73
4	101.6	2.66	68.0	0.19	5.0	11.46	69.90
5	127.0	3.00	76.0	0.21	5.0	14.88	90.77
6	152.4	3.33	85.0	0.23	6.0	18.60	113.46
8	203.2	4.00	102.0	0.27	7.0	27.38	167.02



**PTR**

El P.T.R. (Perfil Tubular Rectangular) tiene una gran variedad de usos debido a una muy buena resistencia estructural, puede ser utilizado en la industria de la construcción, estructuras metálicas, fabricación de muebles, herrería etc.



**PTR**

DIMENSION		ESPESOR			PESO	
PULGADAS	MM	COLOR	CALIBRE	PULGADAS	KG/MT	KG/PZA ( 6.00 mts )
1 x 1	25 x 25		14	0.750	1.35	8.1
		VERDE	13	0.090	1.78	10.7
		ROJO	10	0.135	2.17	13.0
1 1/4 x 1 1/4	32 x 32		14	0.750	1.73	10.4
1 1/2 x 1 1/2	38 x 38		14	0.075	2.13	12.8
		BLANCO	12	0.105	2.87	17.2
		VERDE	11	0.120	3.22	19.3
2 x 1	51 x 25		9	0.150	3.87	23.2
2 x 2	51 x 51		14	0.075	2.13	12.8
			14	0.075	2.90	17.4
		BLANCO	12	0.105	3.95	23.7
		VERDE	11	0.120	4.45	26.7
		ROJO	9	0.150	5.42	32.5
2 1/2 x 1 1/2	64 x 38		14	0.075	2.83	17.3
2 1/2 x 2 1/2	64 x 64		14	0.075	3.67	22.0
		BLANCO	12	0.105	5.68	34.1
		VERDE	11	0.120	6.33	38.0
		ROJO	9	0.150	8.13	48.8
3 x 1 1/2	76 x 38		14	0.750	3.28	19.7
3 x 2	76 x 51	BLANCO	11	0.120	5.84	35.0
		VERDE	9	0.150	6.47	38.8
		ROJO	3/16	0.187	8.32	49.9
			14	0.075	4.45	26.7
3 x 3	76 x 76	BLANCO	11	0.120	6.93	41.6
		VERDE	10	0.135	8.50	51.0
		ROJO	3/16	0.187	9.98	59.9
3 1/2 x 3 1/2	89 x 89	BLANCO	11	0.120	8.17	49.0
		VERDE	9	0.150	10.05	60.3
		ROJO	3/16	0.187	11.82	70.9
4 x 1 1/2	102 x 38		14	0.750	4.05	24.3
4 x 2	102 x 51	BLANCO	11	0.120	7.12	42.7
		VERDE	9	0.150	8.62	51.7
		ROJO	3/16	0.187	10.20	61.2
4 x 3	102 x 76	BLANCO	11	0.120	8.39	50.3
		VERDE	10	0.135	10.20	61.2
		ROJO	3/16	0.187	12.10	72.6
4 x 4	102 x 102		14	0.075	6.19	37.7
		BLANCO	11	0.120	9.40	56.4
		VERDE	10	0.135	11.60	69.6
		ROJO	3/16	0.187	14.82	90.0
			1/4	0.250	18.18	111.0
5 x 5	127 x 127	BLANCO	11	0.120	12.14	72.8
		VERDE	9	0.150	12.99	89.3
		ROJO	3/16	0.187	18.93	115.4
6 x 2	152 x 51		14	0.075	6.19	37.7
			1/8	0.125	9.85	60.0
			3/16	0.187	14.82	90.0
			1/4	0.250	18.18	111.0
6 x 4	152 x 102		1/8	0.125	12.41	75.0
			3/16	0.187	18.96	115.6
			1/4	0.250	23.24	141.7

H.S.S.

Cotizamos otras dimensiones bajo pedido.

H.S.S CUADRADOS Y RECTANGULARES

DIMENSIÓN		ESPESOR		PESO	
PULGADAS	MM	CALIBRE	PULGADAS	KG/MT	KG/PZA ( 12.20 mts )
6 X 4	152 X 102	5/16	0.312	28.52	348
		3/8	0.375	33.44	408
6 X 6	152 X 152	3/16	0.187	21.63	264
		1/4	0.250	28.36	346
		3/8	0.375	40.95	500
8 X 4	203 X 102	1/2	0.500	52.45	640
		3/16	0.187	21.63	264
		1/4	0.250	28.36	346
8 X 8	203 X 203	3/8	0.375	40.95	500
		1/2	0.500	52.45	640
		3/16	0.187	29.34	358
10 X 6	254 X 152	1/4	0.250	38.52	470
		3/8	0.375	56.23	686
		1/2	0.500	72.78	888
		3/16	0.187	29.34	358
10 X 10	254 X 254	1/4	0.250	48.69	594
		3/8	0.375	71.31	870
		1/2	0.500	92.96	1,134
		3/16	0.187	36.88	450
12 X 12	305 X 305	1/4	0.250	58.68	716
		3/8	0.375	86.55	1,056
		1/2	0.500	113.27	1,382



H.S.S REDONDOS

DIMENSION PULG.			PESO	
DIAMETRO NOMINAL	DIAMETRO EXTERIOR	CALIBRE	KG/MT	KG/PZA ( 12.20 mts )
6	6.625	3/16	19.25	235
		1/4	23.36	309
		5/16	31.34	382
		3/8	37.27	455
		1/2	48.72	594
8	2.875	3/16	25.24	308
		1/4	33.30	406
		5/16	41.05	501
		3/8	49.21	600
		1/2	64.62	788
10	2.875	1/4	41.75	509
		3/8	61.89	755
		1/2	81.53	995
12	2.875	1/4	49.71	606
		3/8	73.82	901
		1/2	97.43	1189

## POLÍN

Los polines "C" al ser ligeros y resistentes son un excelente elemento estructural, utilizado comúnmente en la construcción de estructuras para bodegas y naves industriales.



## POLÍN

DIMENSIÓN		ESPESOR			PESO
PERFIL	PULGADAS	LARGO (MTS)	CALIBRE	KG/MT	KG/PZA
3 MT 14	3 X 1 1/2	6	14	2.45	14.7
4 MT 14	4 X 2	4	14	3.29	3.1
4 MT 14	4 X 2	5	14	3.29	16.4
4 MT 14	4 X 2	6	14	3.29	19.7
5 MT 14	5 X 2	5	14	3.68	18.4
5 MT 14	5 X 2	6	14	3.68	22
6 MT 14	6 X 2	6	14	4.46	25.1
6 MT 12	6 X 2	6	12	6.16	36.9
8 MT 14	8 X 3	8	14	5.62	44.9
8 MT 12	8 X 3	8	12	7.78	62.2
10 MT 14	10 X 3 1/2	10	14	6.78	67.8
10 MT 12	10 X 3 1/2	10	12	9.55	95.5
10 MT 10	10 X 3 1/2	10	10	12.37	123.7
12 MT 14	12 X 3 1/2	12	14	7.55	90.6
12 MT 12	12 X 3 1/2	12	12	10.64	127.6
12 MT 10	12 X 3 1/2	12	10	13.74	164.9

## PLACA DE ROLLO Y HOJA

Largos especiales bajo pedido.

Espesores mayores a 1" pregunte por existencias y cotice con su ejecutivo de ventas.



## PLACA DE ROLLO Y HOJA

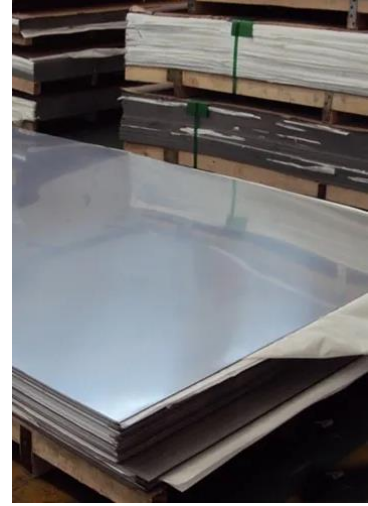
ESPESOR			PESO KG/M2	KGS / HOJA							
CAL.	MILES.	MM		3 X 8 0.91 x 2.44 m	3 X 10 0.91 x 3.05 m	4 X 8 1.22 x 2.44 m	4 X 10 1.22 x 3.05 m	5 X 10 1.52 x 6.10 m	5 X 20 1.52 x 6.10 m	6 X 20 1.83 x 6.10 m	8 X 20 2.44 x 6.10 m
3/16	0.187	4.8	37.35	84	105	112	140	176	351	421	562
1/4	0.250	6.4	49.79	112	140	150	187	234	468	562	749
5/16	0.312	7.9	62.24	140	176	187	234	293	585	702	936
3/8	0.375	9.5	74.69	168	211	225	281	351	702	842	1,123
1/2	0.500	12.7	99.59	225	281	300	374	468	936	1,123	1,498
5/8	0.625	15.9	124.49	281	351	374	468	585	1,170	1,404	1,872
3/4	0.750	19.1	149.38	337	421	449	562	702	1,404	1,685	2,246
7/8	0.875	22.2	174.38	393	491	524	655	819	1,638	1,966	2,261
1	1.000	25.4	199.18	449	562	599	749	936	1,872	2,246	2,995
1 1/4	1.250	31.8	248.97	562	702	749	936	1,170	2,340	2,808	3,744
1 1/2	1.500	38.1	298.77	674	842	899	1,123	1,404	2,808	3,370	4,493
1 3/4	1.750	44.5	348.56	789	983	1,048	1,310	1,638	3,276	3,931	5,242
2	2.000	50.8	398.36	899	1,123	1,198	1,498	1,872	3,744	4,493	5,990
2 1/4	2.250	57.2	448.15	1,011	1,264	1,348	1,685	2,106	4,212	5,054	6,739
2 1/2	2.500	63.5	497.95	1,123	1,404	1,498	1,872	2,340	4,680	5,616	7,488
3	3.000	76.2	597.54	1,348	1,685	1,797	2,246	2,808	5,616	6,739	8,986
3 1/2	3.500	88.9	697.13	1,572	1,966	2,097	2,261	3,276	6,552	7,862	10,483
4	4.000	101.6	796.72	1,797	2,246	2,396	2,995	3,744	7,488	8,986	11,981

## LAMINA CALIENTE (DECAPADA Y SIN DECAPAR)

ESPESOR			PESO KG/M2	KGS / HOJA			
CALIBRE	MILESIMAS	MM		3 X 8 0.91 x 2.44 m	3 X 10 0.91 x 3.05 m	4 X 8 1.22 x 2.44 m	4 X 10 1.22 x 3.05 m
9	0.15	3.79	30.51	68	85	91	113
10	0.135	3.41	27.46	61	77	82	102
11	0.12	3.03	24.41	54	68	73	91
12	0.105	2.65	21.36	48	60	64	79
13	0.09	2.27	18.3	41	51	54	68
14	0.075	1.89	15.25	34	43	45	57

## LÁMINA FRÍA

ESPESOR			PESO	KGS / HOJA			
CALIBRE	MILESIMAS	MM	KG/M2	3 X 8 0.91 x 2.44 m	3 X 10 0.91 x 3.05 m	4 X 8 1.22 x 2.44 m	4 X 10 1.22 x 3.05 m
16	0.060	1.52	12.20	27	34	36	45
18	0.048	1.21	10.98	22	27	29	36
20	0.036	0.91	7.32	16	20	22	27
22	0.030	0.76	6.10	14	17	18	23
24	0.024	0.61	4.88	11	14	15	18
26	0.018	0.45	3.66	8	10	11	14
28	0.015	0.38	3.05	7	9	9	11
30	0.012	0.30	2.44	5	7	7	9



## LÁMINA GALVANIZADA LISA

ESPESOR			PESO	KGS / HOJA			
CALIBRE	MILESIMAS	MM	KG/M2	3 X 8 0.91 x 2.44 m	3 X 10 0.91 x 3.05 m	4 X 8 1.22 x 2.44 m	4 X 10 1.22 x 3.05 m
16	0.061	1.56	12.2	27	34	36	45
18	0.049	1.25	9.82	22	27	29	36
20	0.037	0.95	7.44	17	21	22	28
22	0.031	0.80	6.24	14	17	19	23
24	0.022	0.57	4.44	10	12	13	17
26	0.019	0.49	3.85	9	11	11	14



## LÁMINA ANTIDERRAPANTE

ESPESOR			PESO	KGS / HOJA			
CALIBRE	MILESIMAS	MM	KG/M2	3 X 10 0.91 x 3.05 m	4 X 10 1.22 x 3.05 m	5 X 10 1.52 x 3.05 m	5 X 20 1.52 x 6.10 m
16	0.06	1.52	14.63	41	54		
14	0.075	1.89	18.29	51	68		
12	0.105	2.65	25.61	71	95		
1/8	0.125	3.2	30.02	84	112	139	279
3/16	0.187	4.8	42.47	118	158	197	395
1/4	0.25	6.4	54.91	153	204	255	510



## TUBO CED. 40

DIMENSION PULG			PESO	
DIAMETRO NOMINAL	DIAMETRO EXTERIOR	ESPESOR	KG/MT	KG/PZA ( 6.10 mts )
1/2	0.840	0.109	1.23	7.9
3/4	1.050	0.113	1.65	10.6
1	1.315	0.113	2.45	15.7
1 1/4	1.660	0.140	3.28	21
1 1/2	1.900	0.145	3.92	25.1
2	2.375	0.154	5.31	34
2 1/2	2.875	0.203	8.31	53.2
3	3.500	0.216	10.25	65.6
4	4.500	0.237	15.3	97.9
6	6.625	0.188	18.45	110.7
6	6.625	0.250	24.87	159.2
6	6.625	0.280	27.3	174.7

## TUBO CED. 30

DIMENSION PULG			PESO	
DIAMETRO NOMINAL	DIAMETRO EXTERIOR	ESPESOR	KG/MT	KG/PZA ( 6.10 mts )
1/2	0.840	0.075	0.91	5.8
3/4	1.050	0.075	1.16	7.2
1	1.315	0.075	1.48	8.9
1 1/4	1.660	0.090	2.25	14.3
1 1/2	1.900	0.090	2.59	16.0
2	2.375	0.105	3.79	23.8
2 1/2	2.875	0.105	4.72	28.5
3	3.500	0.120	6.45	40.5
4	4.500	0.120	8.36	51.5
6	6.625	0.180	18.62	113.7

## TUBERÍA INDUSTRIAL DE PARED DELGADA

DIMENSION PULG.		PESO	
DIAMETRO NOMINAL	CALIBRE	KG/MT	KG/PZA ( 6.00 mts )
1/2" (0.500)	18	0.37	2.3
	20	0.30	1.8
3/4" (0.750)	18	0.55	3.4
	20	0.43	2.7
1" (1.000)	18	0.73	4.6
	20	0.58	3.5
1 1/4" (1.250)	18	0.92	5.5
	20	0.71	4.3
1 1/2" (1.500)	18	1.10	6.6
	20	0.90	5.2
1 3/4" (1.750)	18	1.40	7.2
	20	1.00	5.5
2" (2.000)	18	1.46	8.8
	20	1.10	5.8

## TBO CED

Los tubos de cedula 30 y 40 son utilizados para la fabricación de andamios, barras, barandales, cercas y en el armado de estructuras metálicas.



## LÁMINA ACANALADA

Contamos con lamina acanalada



## LÁMINA ACANALADA

### R-101



CALIBRE	KG / M2
28	3.92
26	4.64
24	5.36

### LOSACERO SECC. 4



CALIBRE	KG / M2
24	5.7
22	8.00
20	9.54

### GALVATEJA



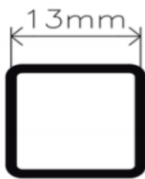
CALIBRE	ACABADO
26	ROJO

# PERFILES TUBULARES



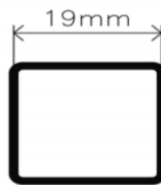
## PERFILES TUBULARES "CUADRADOS" A 6.00 MTS

1/2" X 1/2" C-050



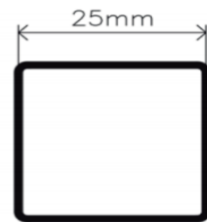
CALIBRE	KG / M	KG / PZA
18	0.5	2.9
20	0.4	2.2

3/4" X 3/4" C-075



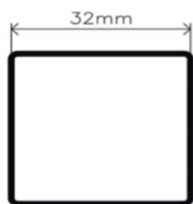
CALIBRE	KG / M	KG / PZA
18	0.7	4.2
20	0.5	3.2

1" X 1" C-100



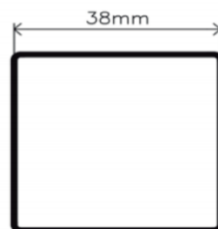
CALIBRE	KG / M	KG / PZA
18	1.0	5.7
20	0.7	4.3

1 1/4" X 1 1/4" C-125



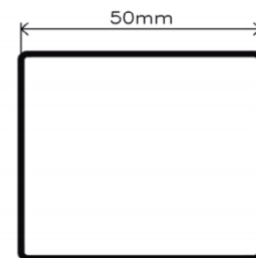
CALIBRE	KG / M	KG / PZA
18	1.2	7.2
20	0.9	5.4

1 1/2" X 1 1/2" C-150



CALIBRE	KG / M	KG / PZA
18	1.5	8.8
20	1.1	6.6

2" X 2" C-200

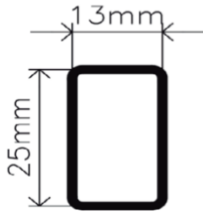


CALIBRE	KG / M	KG / PZA
18	1.2	11.7
-	-	-



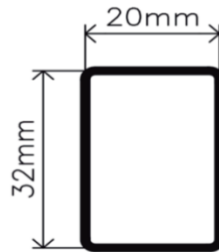
**PERFILES TUBULARES "RECTANGULARES" A 6.00 MTS**

**1/2" X 1" R-100**



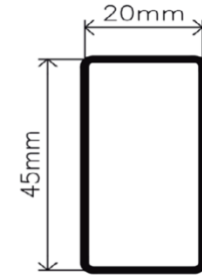
CALIBRE	KG / M	KG / PZA
18	0.7	4.2
20	0.5	3.2

**3/4" X 1 1/4" R-125**



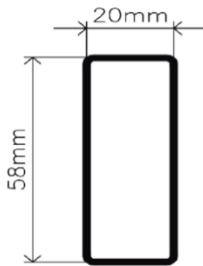
CALIBRE	KG / M	KG / PZA
18	1.0	5.7
20	0.7	4.2

**3/4" X 1 3/4" R-175**



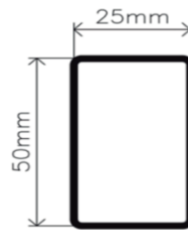
CALIBRE	KG / M	KG / PZA
18	1.2	7.2
20	1.1	5.4

**3/4" X 2 1/4" R-225**



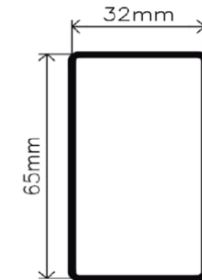
CALIBRE	KG / M	KG / PZA
18	1.5	8.8
20	1.1	6.6

**1" X 2" R-200**



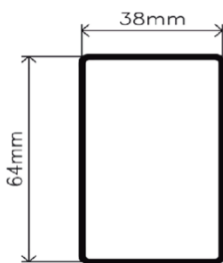
CALIBRE	KG / M	KG / PZA
18	1.5	8.8
20	1.1	6.6

**1 1/4" X 2 1/2" R-249**



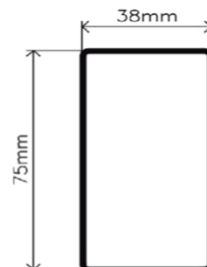
CALIBRE	KG / M	KG / PZA
18	1.8	10.8
20	1.5	8.4

**1 1/2" X 2 1/2" R-250**



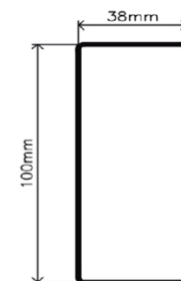
CALIBRE	KG / M	KG / PZA
18	1.8	10.8
20	1.4	8.6

**1 1/2" X 3" R-300**



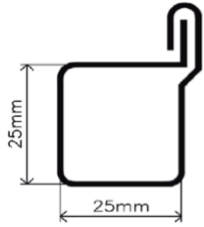
CALIBRE	KG / M	KG / PZA
18	2.2	13.2
20	1.6	9.6

**1 1/2" X 4" R-400**



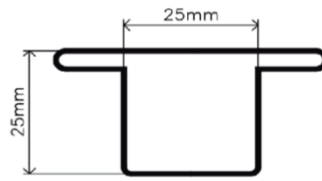
CALIBRE	KG / M	KG / PZA
18	2.7	16.2
20	2.0	12.0

ANGULO LISO 101



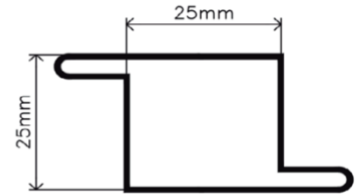
CALIBRE	KG / M	KG / PZA
20	0.9	5.6

"T" SENCILLA 103



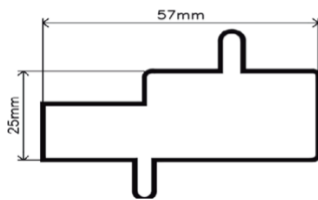
CALIBRE	KG / M	KG / PZA
20	1.1	6.6

PERFIL "Z" 106



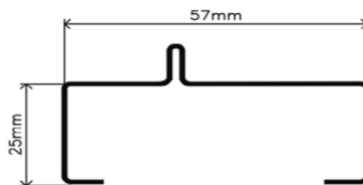
CALIBRE	KG / M	KG / PZA
18	1.5	9.0
20	1.1	5.4

ESCALONADO ESPECIAL 116



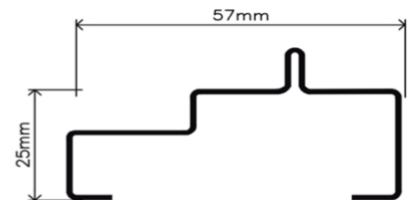
CALIBRE	KG / M	KG / PZA
20	1.5	9.0

CHAMBRANA 121



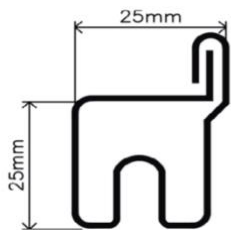
CALIBRE	KG / M	KG / PZA
20	1.0	6.2

ESCALONADO 122



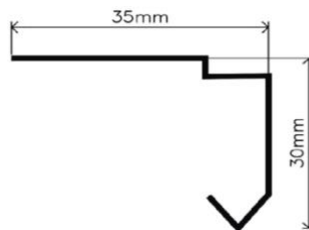
CALIBRE	KG / M	KG / PZA
20	1.1	6.6

ANGULO RANURADO 123



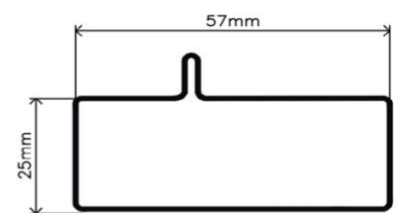
CALIBRE	KG / M	KG / PZA
20	1.1	6.6

RIEL VENTANA 124



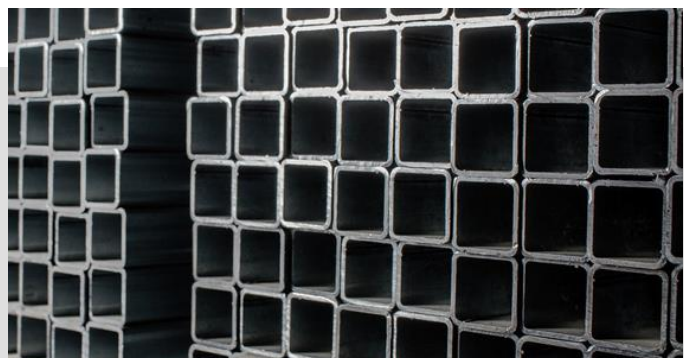
CALIBRE	KG / M	KG / PZA
18	0.7	4.2

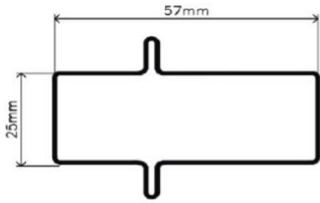
CHAMBRANA CERRADA 126



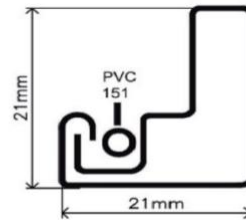
CALIBRE	KG / M	KG / PZA
20	1.3	7.8

PERFILES TUBULARES

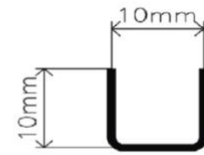


**"T" DOBLE 127**

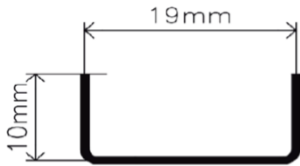
CALIBRE	KG / M	KG / PZA
20	1.5	9.0

**MOSQUITERO 145**

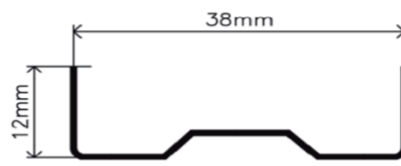
CALIBRE	KG / M	KG / PZA
20	0.7	4.0

**PORTA-VIDRIO 154**

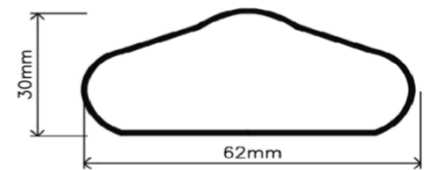
CALIBRE	KG / M	KG / PZA
20	0.2	1.2

**CANALETA 3/4" 155**

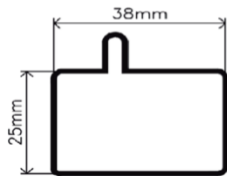
CALIBRE	KG / M	KG / PZA
20	0.3	1.5

**FALSO PLAFON 156**

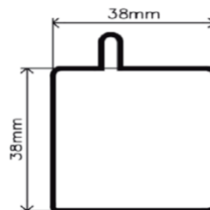
CALIBRE	KG / M	KG / PZA
20	0.4	2.4

**PASAMANOS 160**

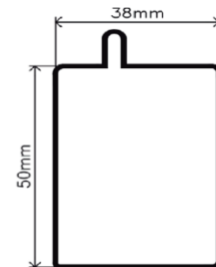
CALIBRE	KG / M	KG / PZA
20	1.1	6.6

**CAJA 1" P-100**

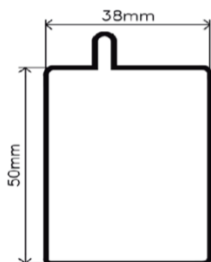
CALIBRE	KG / M	KG / PZA
20	1.0	6.2

**CAJA 1 1/2" P-150**

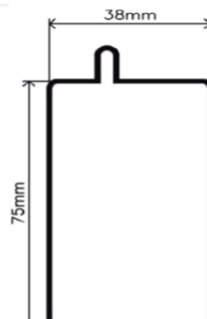
CALIBRE	KG / M	KG / PZA
20	1.2	7.3

**CAJA 2" P-200**

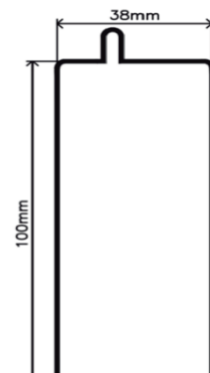
CALIBRE	KG / M	KG / PZA
20	1.4	8.4

**CAJA 2 1/2" P-250**

CALIBRE	KG / M	KG / PZA
20	1.6	9.6

**CAJA 3" P-300**

CALIBRE	KG / M	KG / PZA
20	1.8	10.6

**CAJA 4" P-400**

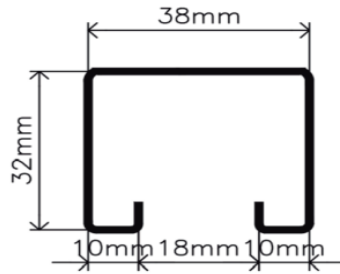
CALIBRE	KG / M	KG / PZA
18	2.8	16.8
20	2.1	12.6

**MANGUETE 3" K-300**



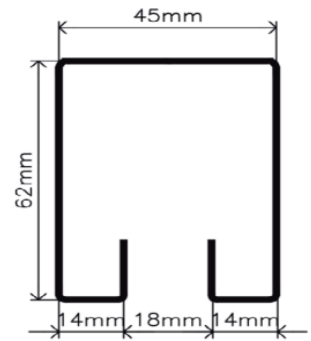
CALIBRE	KG / M	KG / PZA
20	1.9	11.6

**RIEL PORTON LIVIANO 1400**



CALIBRE	KG / M	KG / PZA
18	1.3	7.8

**RIEL PORTON PESADO 1500**



CALIBRE	KG / M	KG / PZA
14	3.0	18.0
16	2.5	15.0

**TABLERO PUNTA DE FLECHA 147**



**TABLERO CAJA CHICA 148**



**TABLERO CAJA GRANDE 149**



**MEDIDA**

3 X 3

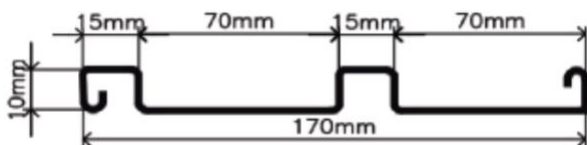
3 X 6

3 X 8

3 X 10

**PERFILES TUBULARES PARA PUERTAS Y VENTANAS A 6.00 MTS (MARCOS A 5.50 MTS)**

**DOBLE DUELA 170**



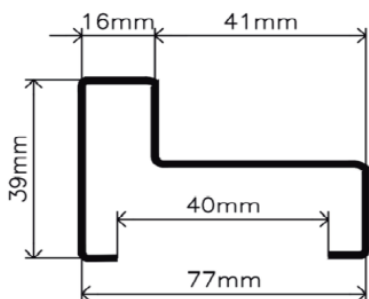
CALIBRE	KG / M	KG / PZA
20	1.6	9.6

**MEDIA DUELA 171**



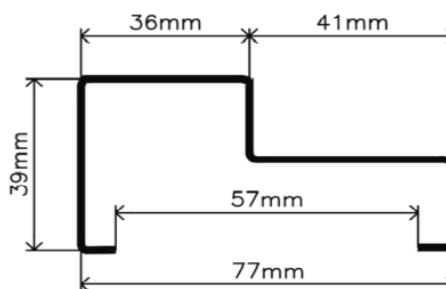
CALIBRE	KG / M	KG / PZA
20	0.9	5.4

**MARCO ECONOMICO M-225**



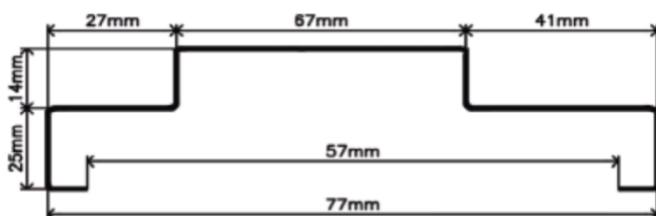
CALIBRE	KG / M	KG / PZA
20	1.1	5.9

**MARCO SENCILLO M-300**



CALIBRE	KG / M	KG / PZA
20	1.2	6.6

**MARCO DOBLE M-525**



CALIBRE	KG / M	KG / PZA
20	1.6	8.8



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