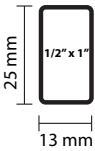
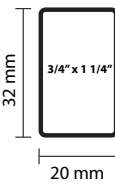
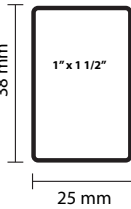
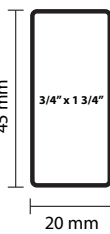
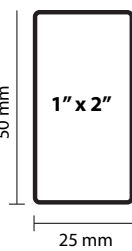


PERFIL TUBULAR RECTANGULAR

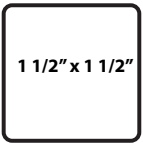
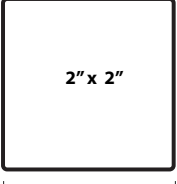
 25 mm 13 mm	 32 mm 20 mm	 38 mm 25 mm	 45 mm 20 mm	 50 mm 25 mm					
PERFIL R100 215*	PERFIL R125 228*	PERFIL R150 229*	PERFIL R175 230*	PERFIL R200 216*					
Calibre	Peso 6 Mts	Calibre	Peso 6 Mts	Calibre	Peso 6 Mts				
20	3.200	20	4.300	20	5.400	20	5.400	20	5.650
18	4.200	18	5.700	18	7.200	18	7.200	18	7.500

The diagram illustrates the dimensions of five different profile types, each shown with its width and height in millimeters and inches.

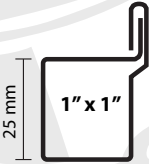
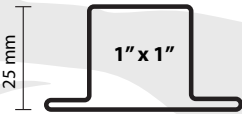
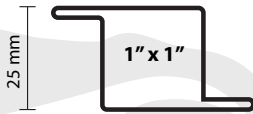
- PERFIL R225**: Width 20 mm, Height 58 mm. Dimensions: 3/4" x 2 1/4".
- PERFIL R249**: Width 32 mm, Height 64 mm. Dimensions: 1 1/4" x 2 1/2".
- PERFIL R250**: Width 38 mm, Height 64 mm. Dimensions: 1 1/2" x 2 1/2".
- PERFIL R300**: Width 38 mm, Height 75 mm. Dimensions: 1 1/2" x 3".
- PERFIL R400**: Width 38 mm, Height 100 mm. Dimensions: 1 1/2" x 4".

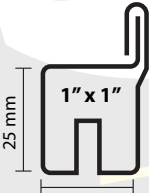
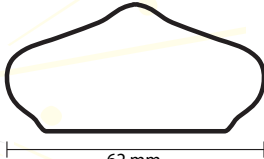
PERFIL R225 209*		PERFIL R249 241*		PERFIL R250 368*		PERFIL R300 322*		PERFIL R400 422*	
Calibre	Peso 6 Mts	Calibre	Peso 6 Mts	Calibre	Peso 6 Mts	Calibre	Peso 6 Mts	Calibre	Peso 6 Mts
20	6.600	20	8.000	20	8.500	20	9.600	20	11.850
18	8.750	18	10.600	18	11.260	18	12.800	18	15.750

PERFIL TUBULAR CUADRADO

					
13 mm	19 mm	25 mm	32 mm	38 mm	50 mm
PERFIL C050 212*	PERFIL C075 210*	PERFIL C100 121*	PERFIL C125 208*	PERFIL C150 207*	PERFIL C200 307*
Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts
20 2.200	20 3.200	20 4.300	20 5.400	20 6.600	18 11.700
18 2.900	18 7.500	18 5.650	18 7.200	18 8.750	

PERFIL TUBULAR VENTANA / PUERTA

		
25 mm	51 mm	51 mm
PERFIL 101 201*	PERFIL 103 219*	PERFIL 106 233*
Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts
20 5.650	20 6.600	20 6.600
18 7.500	18 8.750	18 8.750

		
25 mm	30 mm	62 mm
PERFIL 123 205*	PERFIL 124 211*	PERFIL 160 225*
Calibre Peso 6 Mts	Calibre Peso 6 Mts	Calibre Peso 6 Mts
20 6.500	18 4.000	20 6.600
18 8.550		18 8.750

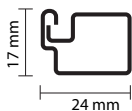
PESOS TEÓRICOS CON UNA VARIACIÓN DE ±5%
PESO CALCULADO EN PIEZAS DE 6.00 MTS.

PERFIL TUBULAR



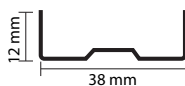
PERFIL 154 114*

Calibre	Peso 6 Mts
20	1.100
18	1.500



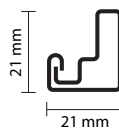
PERFIL 145

Calibre	Peso 6 Mts
20	3.700



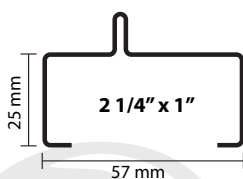
PERFIL 156 118*

Calibre	Peso 6 Mts
20	2.600



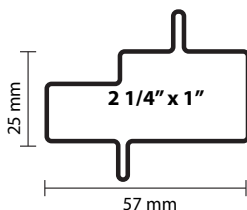
PERFIL 131 101*

Calibre	Peso 6 Mts
20	3.700



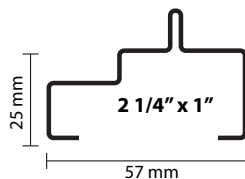
PERFIL 121 204*

Calibre	Peso 6 Mts
20	5.800
18	7.700



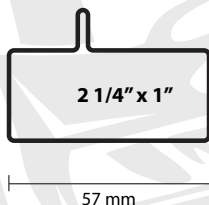
PERFIL 116 206*

Calibre	Peso 6 Mts
20	9.000



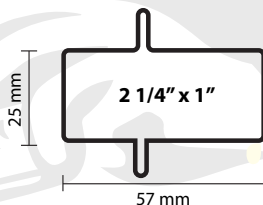
PERFIL 122 233*

Calibre	Peso 6 Mts
20	6.600
18	8.400



PERFIL 126 243*

Calibre	Peso 6 Mts
20	7.800
18	10.400



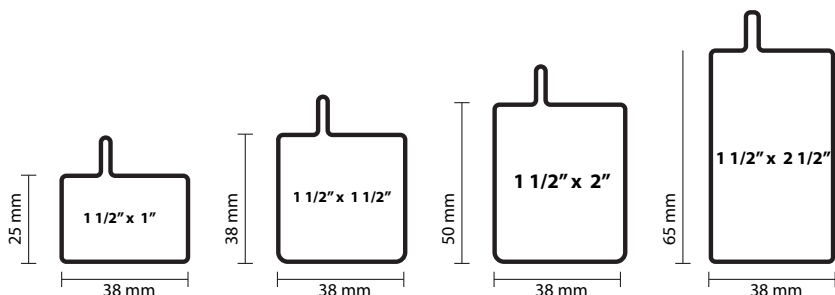
PERFIL 127 242*

Calibre	Peso 6 Mts
20	9.000
18	11.400

* R.PYTSA

PESOS TEÓRICOS CON UNA VARIACIÓN DE $\pm 5\%$
PESO CALCULADO EN PIEZAS DE 6.00 MTS.

PERFIL TUBULAR



PERFIL P100 236*

Calibre	Peso 6 Mts
20	6.100
18	8.100

PERFIL P150 234*

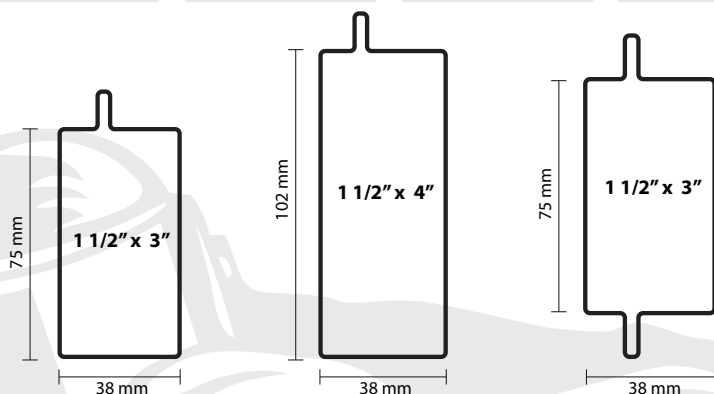
Calibre	Peso 6 Mts
20	7.500
18	9.900

PERFIL P200 261*

Calibre	Peso 6 Mts
20	8.300
18	10.950

PERFIL P250 268*

Calibre	Peso 6 Mts
20	9.300
18	12.350



PERFIL P300 310*

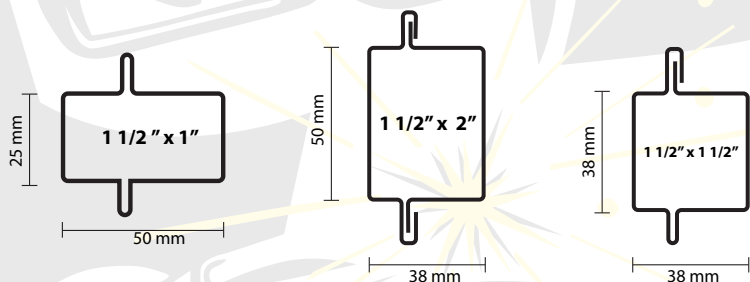
Calibre	Peso 6 Mts
20	10.500
18	13.950

PERFIL P400 410*

Calibre	Peso 6 Mts
20	12.700
18	16.900

PERFIL K300 233*

Calibre	Peso 6 Mts
20	6.600
18	8.750



PERFIL K100 237*

Calibre	Peso 6 Mts
20	7.000
18	9.000

PERFIL K200

Calibre	Peso 6 Mts
20	5.200
18	7.000

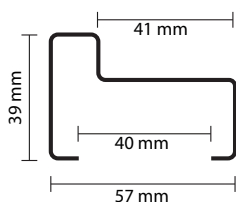
PERFIL K150

Calibre	Peso 6 Mts
20	8.700
18	11.400

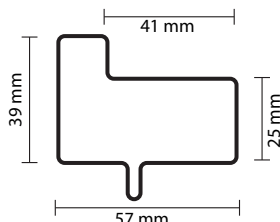
PESOS TEÓRICOS CON UNA VARIACIÓN DE $\pm 5\%$
PESO CALCULADO EN PIEZAS DE 6.00 MTS.

* R.PY TSA

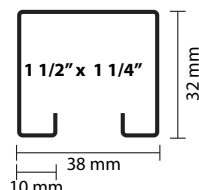
PERFIL TUBULAR



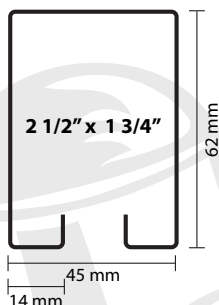
PERFIL M225 112*	
Calibre	Peso 5.50 Mts
20	5.900
18	7.700



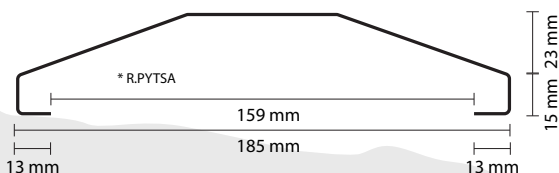
PERFIL M221	
Calibre	Peso 6 Mts
20	9.000
18	12.000



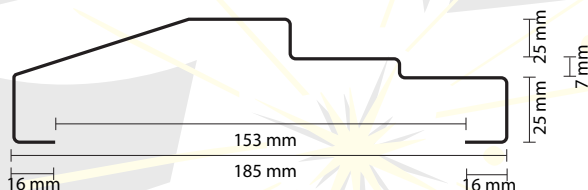
PERFIL 1400 127*	
Calibre	Peso 6 Mts
18	7.400



PERFIL 1500 227*	
Calibre	Peso 6 Mts
16	14.500
14	17.300



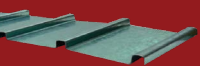
PERFIL M724	
Calibre	Peso 6 Mts
20	11.000
18	14.600



PERFIL M725	
Calibre	Peso 5.50 Mts
20	11.000
18	14.900

PESOS TEÓRICOS CON UNA VARIACIÓN DE $\pm 5\%$
PESO CALCULADO EN PIEZAS DE 6.00 MTS.

* R.PYTSA



TABLERO PARA PUERTA

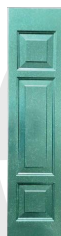


TABLERO 148 DE CAJA GRANDE



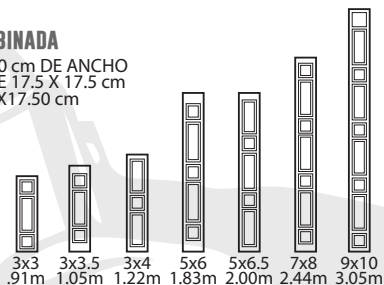
Ancho	Largo	Calibre	Espesor	Ancho (m)	Largo (m)	kg/m
3'	6'	20	0.0299	0.76	1.83	5.45
3'	6.5'	20	0.0299	0.76	1.98	5.45
3'	8'	20	0.0299	0.76	2.44	5.45
4'	6'	20	0.0299	1.02	1.83	7.25
4'	6.5'	20	0.0299	1.02	1.98	7.25
4'	7'	20	0.0299	1.02	2.13	7.25
4'	8'	20	0.0299	1.02	2.44	7.25
4'	10'	20	0.0299	1.02	3.05	7.25

DUELA



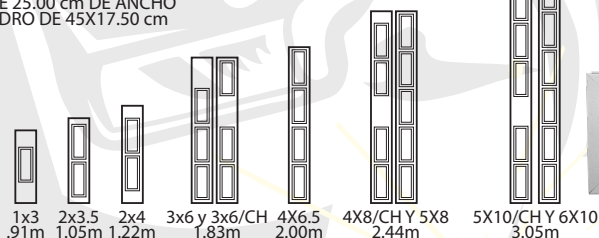
COMBINADA

TIRAS DE 25.00 cm DE ANCHO
RECUADRO DE 17.5 X 17.5 cm
Y DE 45X17.50 cm



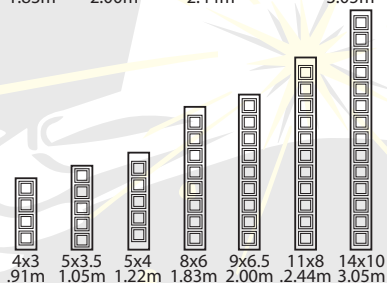
RECTANGULAR

TIRAS DE 25.00 cm DE ANCHO
RECUADRO DE 45X17.50 cm

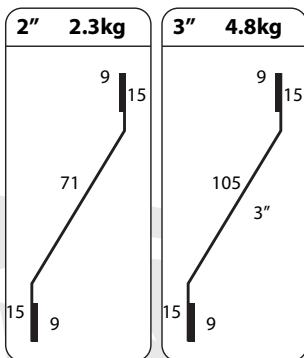


CUADRADA

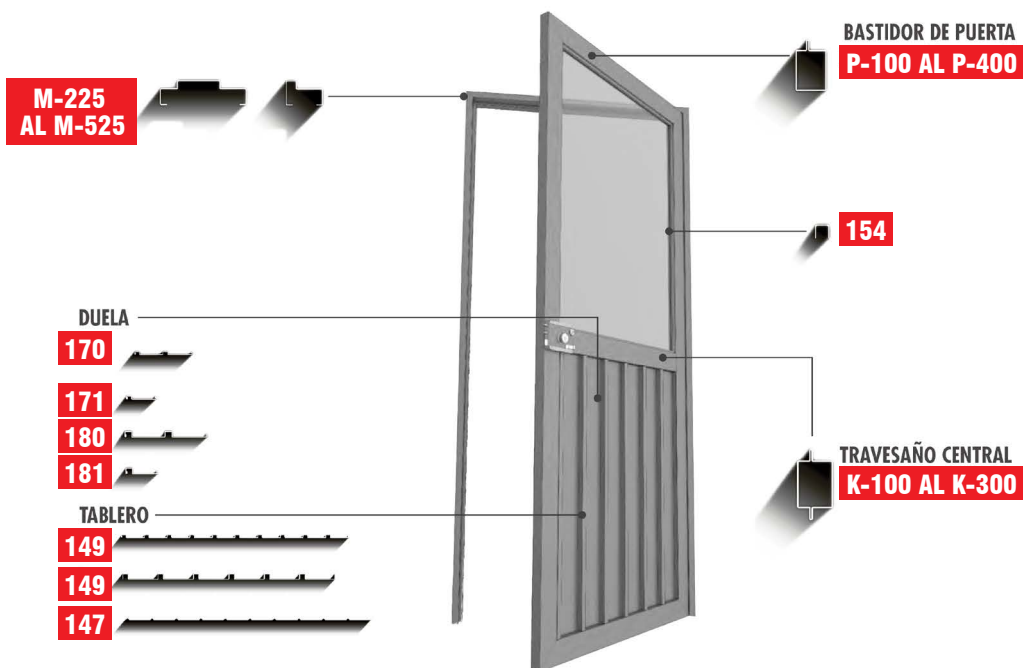
TIRAS DE 25.00 cm DE ANCHO
RECUADRO DE 17.5 X 17.5 cm



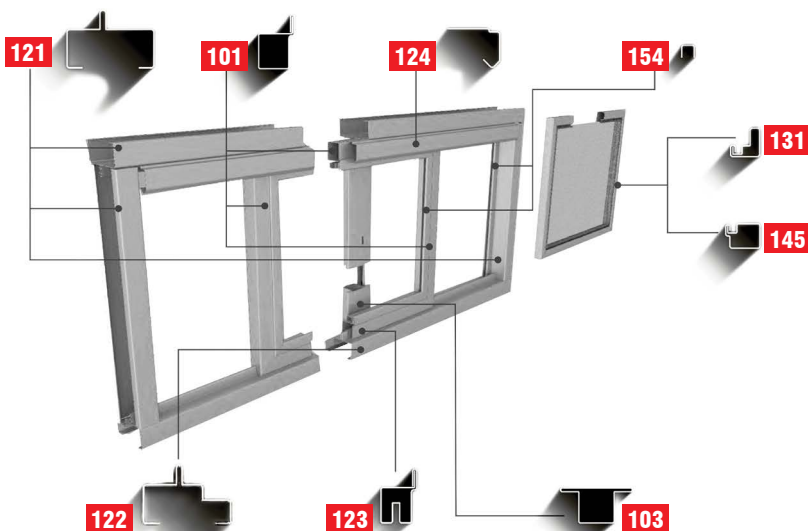
REJILLA LOUVER



PERFILES PARA PUERTAS

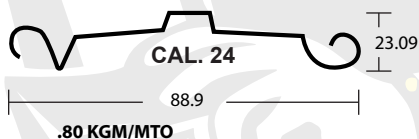


PERFILES PARA VENTANAS

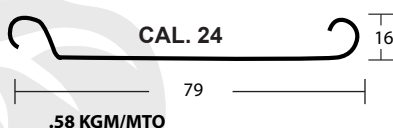


TIRA DE CORTINA Y CARRILERA

TIPO EUROPEA



TIRA PLANA



CARRILERA

Medida (MTS)	Peso Europea KGS/PZA	Peso Plana KGS/PZA
2.05	1.64	1.18
2.55	2.04	1.48
3.05	2.44	1.77
3.55	2.84	2.06
4.05	3.24	2.35
4.55	3.64	2.64
6.10	4.88	3.53

Medida	Cal	KGS/MTO	KGS/PZA
2" x 1 3/4"	14	2.08	12.50
2" x 1 3/4"	16	1.66	10.00