

CATÁLOGO DE SISTEMAS ARQUITECTÓNICOS Y PERFILERIA

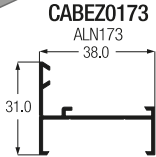
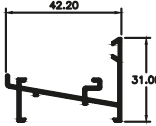
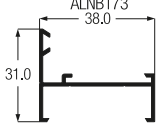
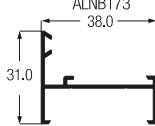
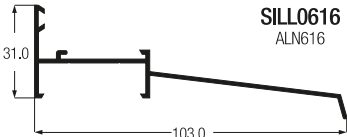
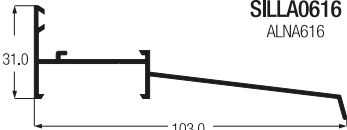
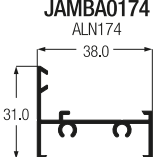
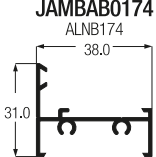
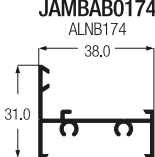
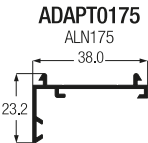
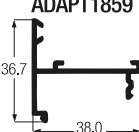
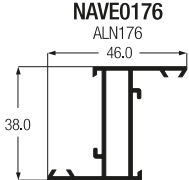
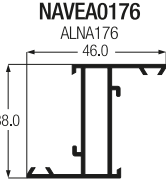
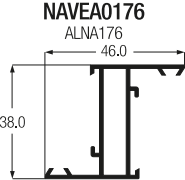
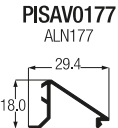
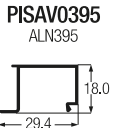
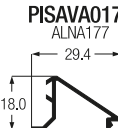
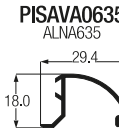
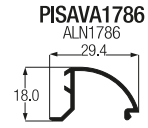
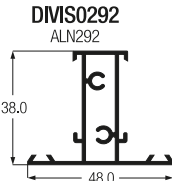
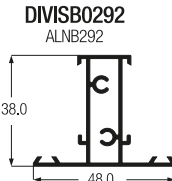
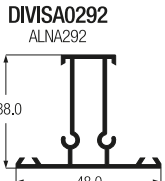
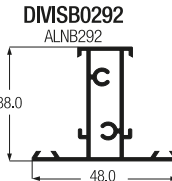
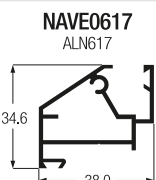
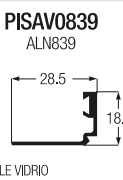
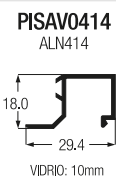
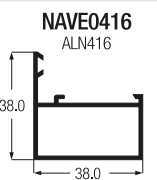
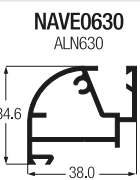
alumina
lo ideal



ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

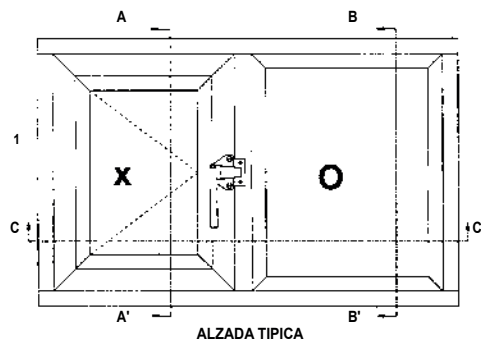
alumina
lo ideal

SISTEMAS ARQUITECTÓNICOS

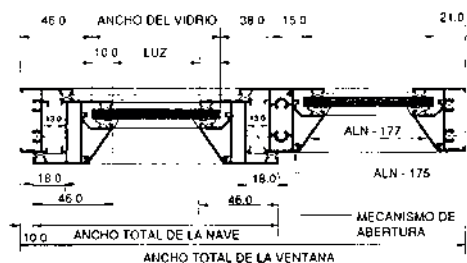
Descripción	La Original de Alumina	VP3831 Original	VP3831 Liviana	VP3831 Serie 90
Cabezal y Sillar				
Sillar alfajía				
Jamba				
Adaptador	 			NOTA: Para pisavidrio interior
Marco Nave				
Pisavidrios	  		 	VIDRIO: 10mm
Divisor		 		
Otros		  	 	VIDRIO: 10mm DOBLE VIDRIO VIDRIO: 10mm NAVES EMPAQUE EN U
Accesorios	• Marcos: tornillos # 8 x 1"PP zincados o acero inoxidable. • Naves: tornillos #8 x 3/8" PP, ángulos de unión A029 ó S354 para grafar. • Cremonas: brazos proyectantes en acero inoxidable. • Cerrojos: manijas proyectantes tipo Truth. • Empaques de Caucho: para el exterior utilizar empaques en cuña CK641 ó 716 v=4mm, burbuja CK362 v=4mm y para el interior puede usar empaques estrella CK307 v=4-5 mm. Soporte vidrio CK211, Extrusiones S.A. • Manijas: tipo truth o Virage.			

SISTEMAS ARQUITECTÓNICOS

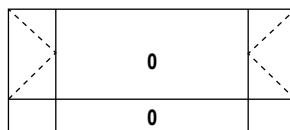
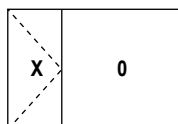
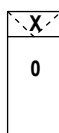
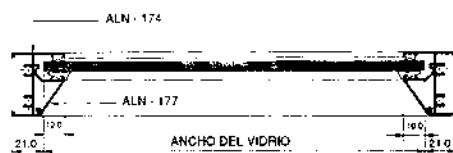
VP-3831 Tradicional / VP-3831 Standard



SECCION HORIZONTAL CC'



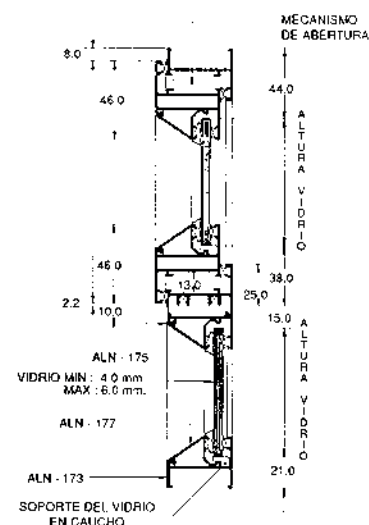
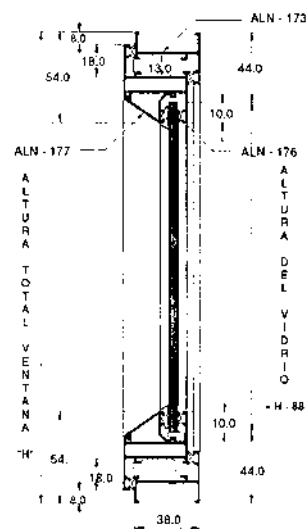
CUERPO FIJO HORIZONTAL
DISEÑO XO VERTICAL



ESPECIFICACIONES TECNICAS

CUERPO FIJO MODELO 3831			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
7.0	1.20	1.80	1 al 2
14.0	1.20	1.75	3 al 4
17.50	1.20	1.70	5
21.00	1.15	1.65	6
24.5	1.10	1.60	7
38.50	1.10	1.55	8 al 11
52.50	1.10	1.50	12 al 15
66.50	1.10	1.45	16 al 19
70.00	1.10	1.40	20

BB' SECCION VERTICAL
DISEÑO X HORIZONTAL



SECCION MOVIL VERTICAL
DISEÑO XO

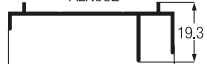
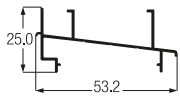
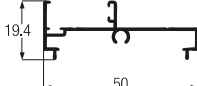
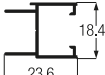
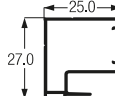
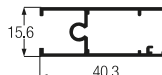
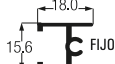
VENTAN PROYECTANTE HORIZONTAL MODELO 3831			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
14.00	0.55	1.50	1 al 4
24.50	0.53	1.45	5 al 7
35.00	0.50	1.40	8 al 10
52.50	0.48	1.35	11 al 15
70.00	0.46	1.30	16 al 20



ALUMINIOS Y SISTEMAS LTDA.
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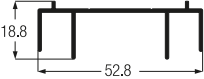
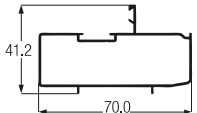
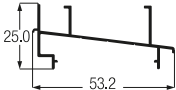
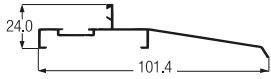
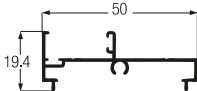
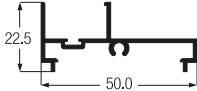
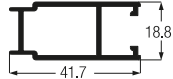
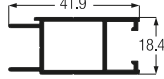
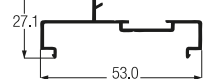
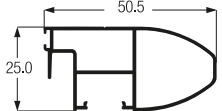
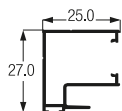
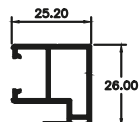
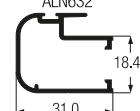
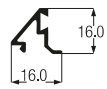
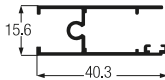
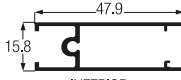
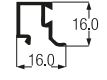
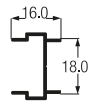
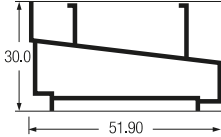
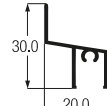
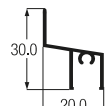
Sistemas Arquitectónicos

Sistemas Arquitectónicos

Descripción	NUEVO	VC5020Plus	VC5020Un Riel
Cabecal		CABEZA0144 ALNA0144 	CABEZ0532 ALN532 
Sillar		SILLP0194  SILL0581 ALN581 	SILL0531 ALN531  SILL0580 ALN580 
Jamba		JAMBAP0193 	JAMBA0533 ALN533 FUJA 
Traslape		TRASLA0192 ALNA192 	
Enganche		ENGANP0147 	
Horizontal Superior e Inferior		HORIZP0349 	HORIZ0534 ALN534 
Adaptador y otros		ADAPT1848 ALN1848  EXTENSIÓN DE SILLAR PARA CINTA DOBLE FAZ.	ADAPTP1849  ADAPT0318 ALN318  4 NAVES
Accesorios		• Marcos: tornillos #8 x 1" PP zincados o acero inoxidable. • Naves: tornillos # 8 x 1 ½" PP, guías plásticas superiores, rodamiento nylon a bolas y ejes galvanizados. • Empaques de caucho: Ck204 en jambas (no use felpa), CW017 v=4mm, CW016 v=5mm, CW475 v=6mm. Felpas siliconadas 5 x 5.5mm en enganches y horizontales • Cerrojos: media luna punto rojo. • Nuevos: aisladores Cod 17984. • drenajes: Cod 17983 (Negros), 17982 (Blancos.) NOTA: LOS PERFILES DEL MARCO SON DE 1.2mm DE ESPESOR Y DE LAS NAVES DE 1.3mm DE ESPESOR NOTA: EMPAQUES DE CAUCHO EPDM DE EXTRUSIONES S.A.	

SISTEMAS ARQUITECTÓNICOS

Ventana Corrediza VC 5020

VC5020 Reforzada			VC5020 Serie 90	NUEVO	Cuerpo Fijo
CABEA0144 ALNA144 					DIVSP1850 
SILLP0194 					ALFAJP1852 
JAMBAP0193 			JAMBA0880 ALN880 		MARCOP1851 
TRASL0258 ALN258 	TRASL0462 ALN462 	TRASL0634 ALN634 			ADAPT1853 
ENGANP1922 	ENGANP0147 	ENGAN0938 	ENGAN0632 ALN632 		PTAB0222 
HORIZP0349 			HORIZA326 ALNA326  INFERIOR		PTAB0223 
ADAPT0318 ALN318  4 NAVES	ADAPT1670 ALN1670 	SILL1929 		CONDEN0744 	CONDEN0594 

• **Naves: Reforzada:** guías plásticas superiores, guías plásticas inferiores para HORIZA 326. **Para la serie 90:** guías plásticas superiores Cod. 17458, guías plásticas inferiores para HORIZP0349 Cod 17459, para HORIZA0326 Cod. 17510. Rodamiento PC744 carcasa metálica galvanizada o con buen tratamiento anticorrosivo, ruedas de nylon o ABS a bolas. • **Empaques de caucho:** CW016 v=5mm, Extrusiones S.A. Ck204 en jambas (no use felpa), CW017 v=4mm, CW475 v=6mm. Felpas siliconadas 5 x 5.5mm en enganches y horizontales. • **Cerradura:** tipo Dummy, una cara.



ALUMINIOS Y SISTEMAS LTDA.
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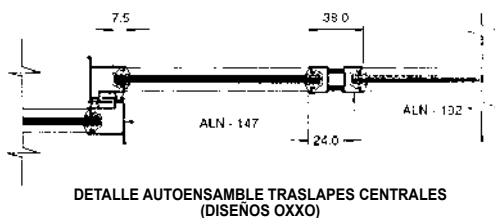
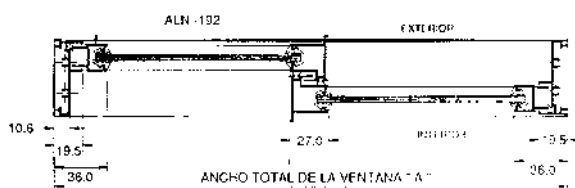
SISTEMAS ARQUITECTÓNICOS

Ventana Corrediza vc-5020 / Sliding Window VC-5020

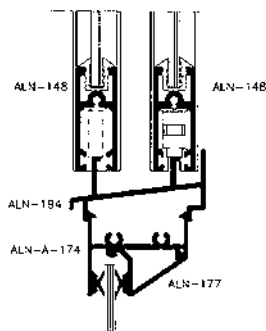
ALZADA TÍPICA



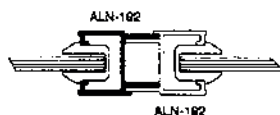
SECCION A-A



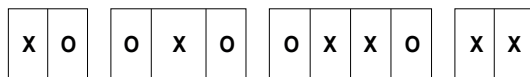
UNION CON VP-3831



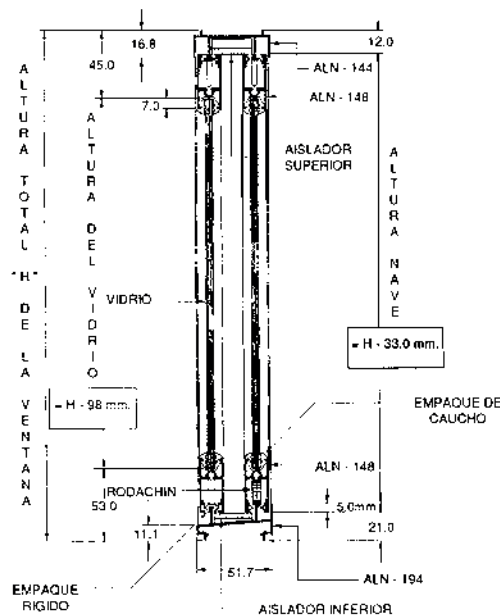
UNION DOS NAVES



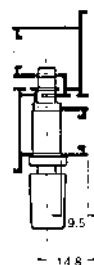
DISEÑOS



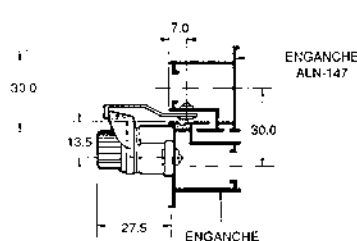
SECCION B-B



CERROJO OTS-25



CERROJO MEDIA LUNA



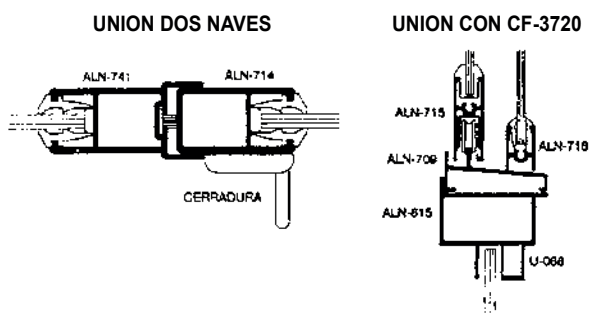
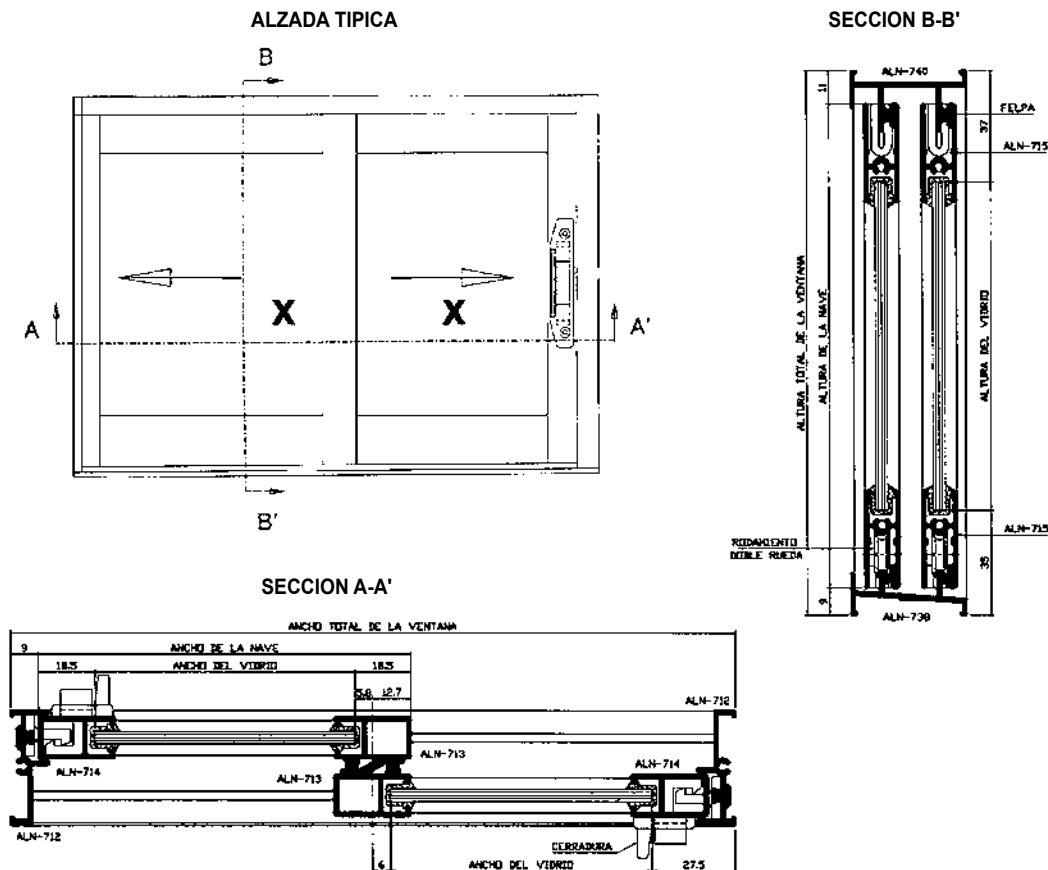
ESPECIFICACIONES TÉCNICAS

VENTANA CORREDIZA MODELO 5020 (CON CERROJO CENTRAL)			
DISEÑOS: OXO, OXX, OXXO			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
3.50	1.05	1.50	1
7.00	0.95	1.50	2
10.50	0.90	1.45	3
14.00	0.90	1.40	4
24.50	0.90	1.35	5 al 7
31.50	0.80	1.35	8 al 9
35.00	0.75	1.30	10

DISEÑOS: XO-XO-XX-XOX			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMERO DE PISOS EQUIVALENTES
42.00	1.00	1.60	1 al 12
45.00	0.95	1.55	13

SISTEMAS ARQUITECTÓNICOS

Ventana Corrediza VC-3825/Sliding Window VC-3825



ESPECIFICACIONES TÉCNICAS

VENTANA CORREDIZA MODELO 3825 DISEÑOS: OX-XX-XOX			
ALTURA EDIFICIO EN METROS	ANCHO NAVE	ALTURA NAVE	NUMEROS DE PISOS EQUIVALENTES
10.5	0.70	1.30	1 - 3

DISEÑOS: OXXO			
ALTURA EDIFICIO EN METROS	ANCHO NAVE	ALTURA NAVE	NUMEROS DE PISOS EQUIVALENTES
3.5	0.5	1.20	1
7.0	0.45	1.20	2
10.5	0.40	1.20	3



ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

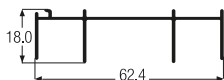
SISTEMAS ARQUITECTÓNICOS

NUEVO

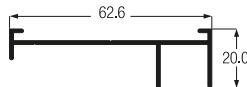
PC 744 Plus

PC 744 Serie 90

CABEZP0392



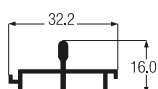
CABEZ0754



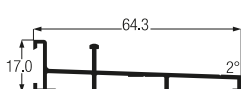
CABEZP1857



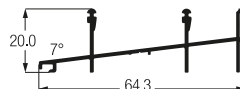
SILL1820
ALN1820



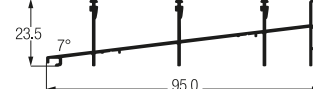
SILL0753
ALN753



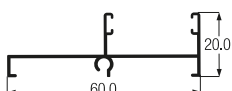
SILLP0387



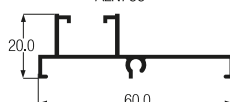
SILLP1856



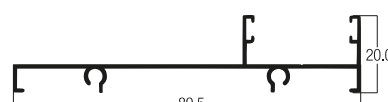
JAMBAP0393



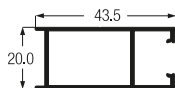
JAMBA0755
ALN755



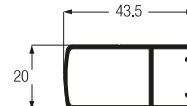
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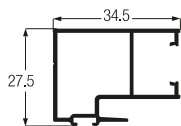
TRASLA0388
ALNA388



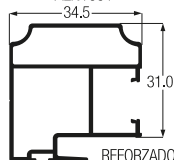
TRASP1766



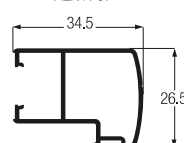
ENGANP0391



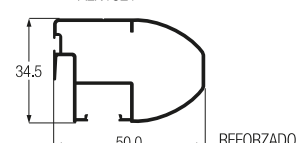
ENGAN1691
ALN1691



ENGAN1767
ALN1767

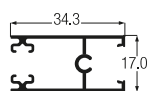


ENGAN1821
ALN1821

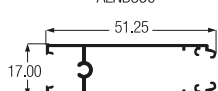


NOTA: Puede reforzarse con el ALN1818-1819

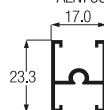
HORIZP0389



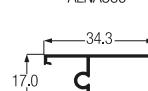
HORIA0390
ALNB390



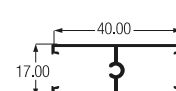
HORIZ0756
ALN756



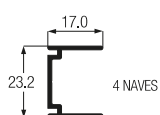
HORIZA0389
ALNA389



DIVISP1855



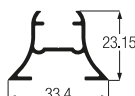
ADAPT0403
ALN403



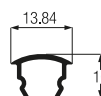
DIVISP1866



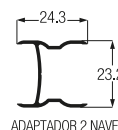
ADAPT1818
ALN1818



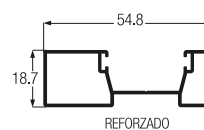
ADAPT1819
ALN1819



ADAPT1785
ALN1785



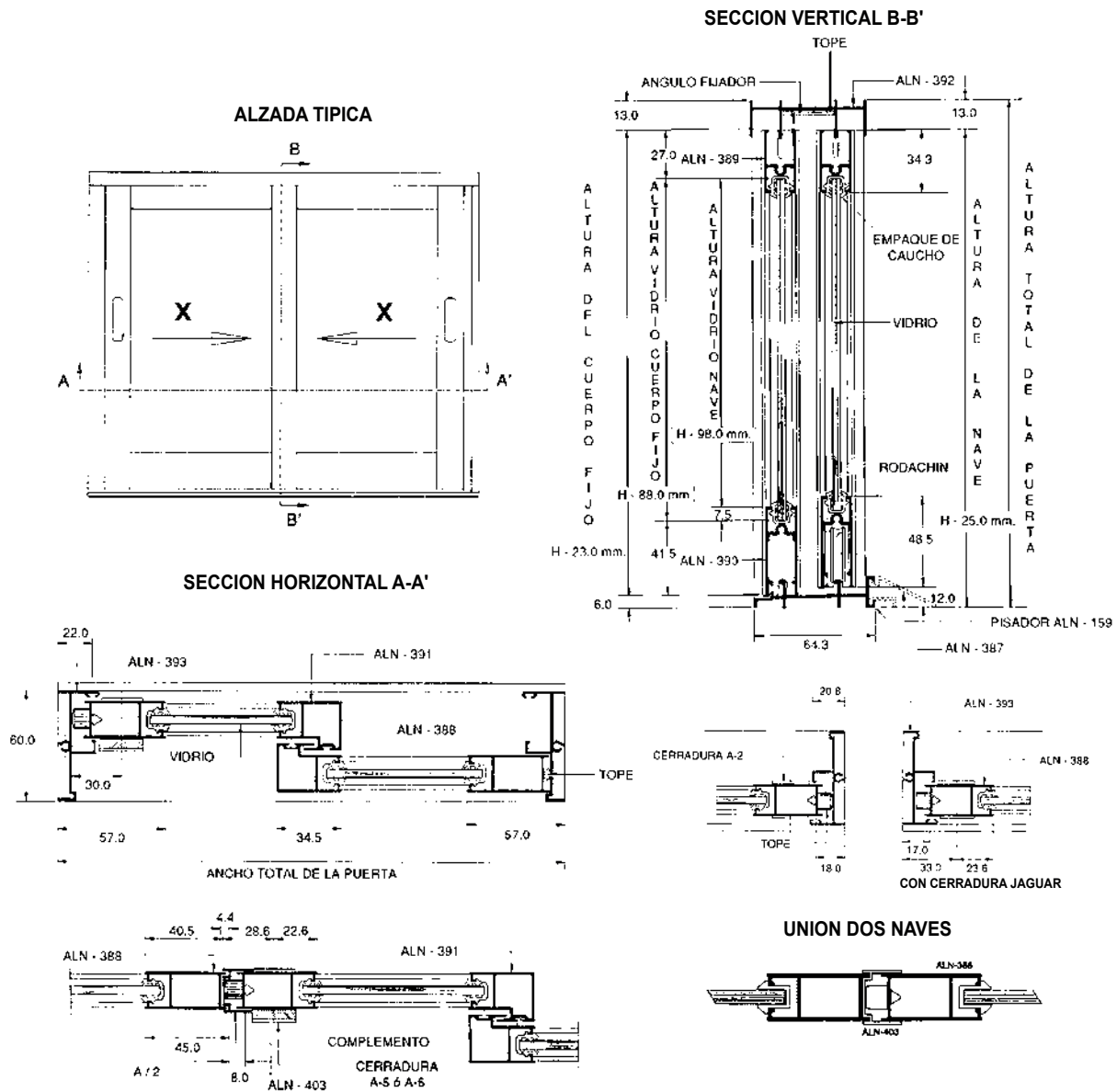
ADAPT1822
ALN1822



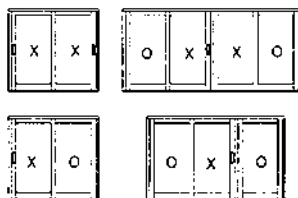
• **Marcos:** tornillos #8x 1" PP zincados o acero inoxidable, felpa siliconada 5 x 5.5mm en jambas • **Naves:** tornillos #8 x 1½" PP, guías plásticas superiores, guías plásticas inferiores fijas y móviles, para serie 90, guías curvas superiores e inferiores Cod 17777 y 17778, rodamiento carcasa galvanizada, rueda nylon o ABS a bolas. Felpas siliconadas en enganches y horizontales. • **Empaques de caucho:** CW016 v=4mm, CW396 v=5mm, CW475 v=6mm, Extrusiones S.A. • **Cerradura:** tipo Dummy una cara, cierres BRIO Rapid y mini ganchos 03947-A5396750 Giesse. Para enganches reforzados usar tapones plásticos, ALN1691 Cod 17920, ALN1821 Cod / 17986 para ALN 1818 y 1819 Cod 17987. **Nuevos:** aisladores Cod 17985, drenajes deflectores Cod 20035 negros, Cod 00174 blancos.

SISTEMAS ARQUITECTÓNICOS

Puerta Corrediza PC-744 / Sliding Door PC-744



ALTERNATIVAS DE DISEÑO



ESPECIFICACIONES TÉCNICAS

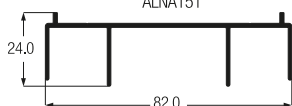
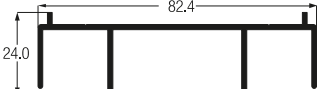
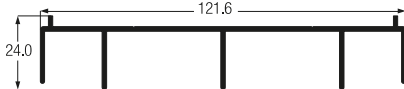
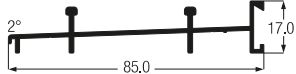
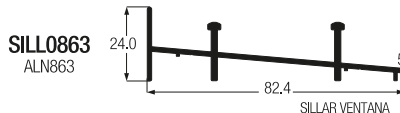
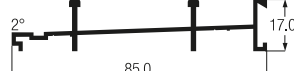
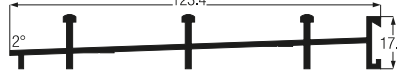
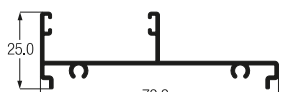
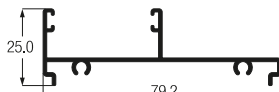
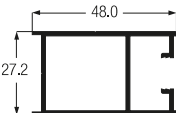
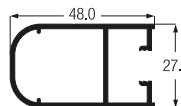
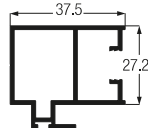
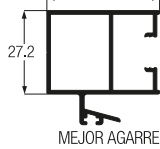
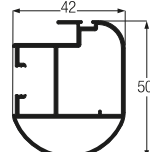
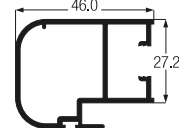
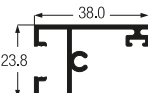
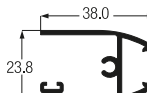
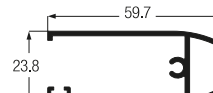
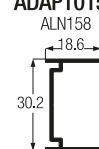
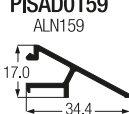
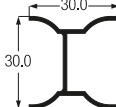
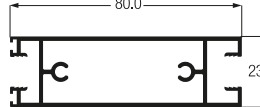
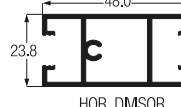
PUERTA CORREDIZA MODELO 744			
DISEÑOS: OX-XO-XX-XXX-XXX-XXXX			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
56.00	1.20	2.20	1 al 16
66.50	1.20	2.10	17 al 19
70.00	1.20	2.00	20

DISEÑOS: OXO-XXX			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
21.00	1.00	2.00	1 al 6
31.50	1.00	1.90	7 al 9
42.00	1.00	1.85	10 al 12
56.00	1.00	1.80	13 al 16
66.50	0.90	1.80	17 al 19
70.00	0.90	1.80	20



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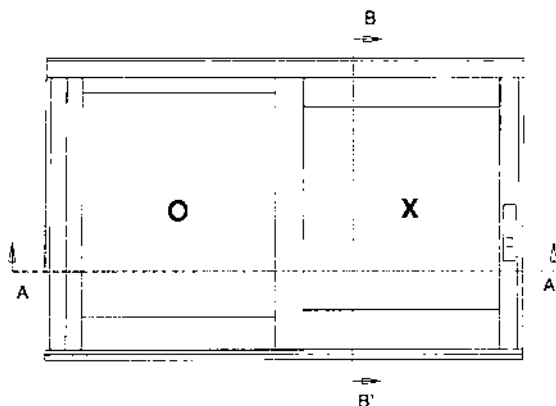
SISTEMAS ARQUITECTÓNICOS

Descripción	PC 8025 Marco Pesado y Liviano	PC 8025 Serie 90 y Serie Tres Rieles	
Cabezal	CABEZA0151 ALNA151 	CABEZO151 ALN151 	CABEZ0706 ALN706 
Sillar	SILLA0150 ALNA150  SILL0863 ALN863 	SILL0150 ALN150 	SILL0707 ALN707 
Jamba	JAMBA0841 ALNA841 	JAMB0841 ALN841 	JAMB0708 ALN708 
Traslape	TRASL0190 ALN190 	TRASL0633 ALN633 	
Enganche	ENGANO191 ALN191  ENGANA0191 ALNA191 	ENGAN1745 ALN1745 	ENGAN0631 ALN631 
Horizontal Superior e Inferior	HORIZ0156 ALN156  HORIZA0157 ALNA157 	HORIZ0874 ALN874 	HORIZ0875 ALN875 
Adaptador y otros	ADAPT0158 ALN158  PISAD0159 ALN159 	ADAPT0827 ALN827  PTAB0683 ALN683 	DIVIS1699 ALN1699 
Accesorios	• Marcos: tornillos #10x 1" PP zincados o acero inox, felpa siliconada 5 x 5.5mm en jambas. • Naves: tornillos #10 x 1 ½" PP, guías plásticas superiores, guías plásticas inferiores fijas y móviles, rodamiento carcasa galvanizada, rueda nylon o ABS a bolas Tandem. Felpas siliconadas en enganches y horizontales. Para la serie 90 guías curvas superiores e inferiores Cod. 17460 y 17461. • Empaques de caucho: CW017 v=4mm, CW031 v=5mm, CW160 v=3+3mm, CW 110 v=6mm, Cw422 V=8mm. Extrusiones S.A. • Cerradura: tipo Dummy doble cara, o pico de loro y manija haladera. Para enganche reforzado ALN 1745 usar tapón plástico Cod. 09177. cierres BRIO Rapid y mini ganchos 03947, 90063000, cubeta externa y manija 0083N Giesse.		

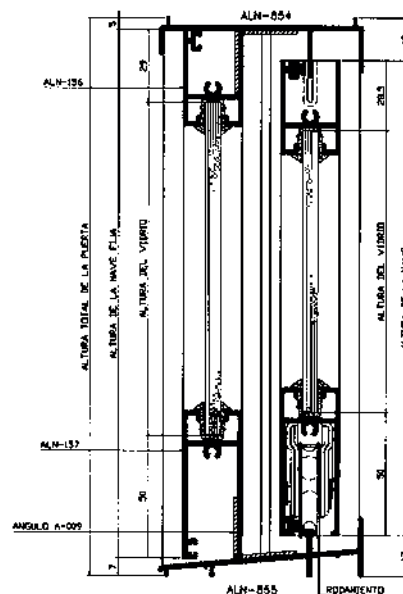
SISTEMAS ARQUITECTÓNICOS

Puerta Corrediza PC 8025 - Sliding Door PC 8025

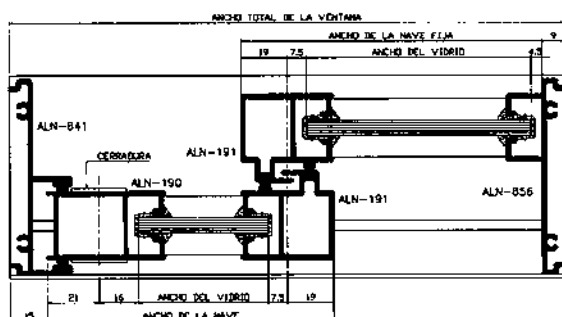
ALZADA TÍPICA



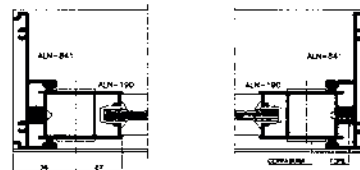
SECCION B-B'



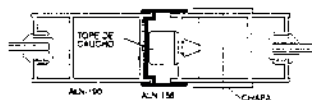
SECCION A-A'



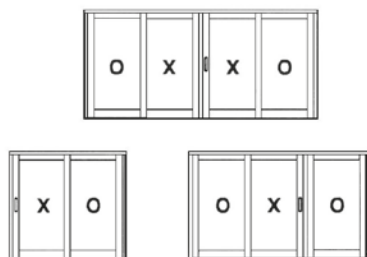
DETALLES DE CERRADURA



UNION DOS NAVES



ALTERNATIVAS DE DISEÑOS



ESPECIFICACIONES TÉCNICAS

PUERTA CORREDIZA MODELO 8025			
DISEÑOS: OX-XO-XX-XXX-XXX			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
84.00	1.50	2.40	1 al 24
101.50	1.40	2.30	25 al 29
119.00	1.40	2.05	30 al 34
122.50	1.20	2.05	35

DISEÑOS: OXO-XXX0			
ALTURA DE LA EDIFICACION EN METROS	ANCHO MAXIMO DE LA NAVE EN METROS	ALTURA MAXIMA DE LA NAVE EN METROS	NUMEROS DE PISOS EQUIVALENTES
14.50	1.50	2.40	1 al 4
24.50	1.45	2.30	5 al 7
31.50	1.40	2.30	8 al 9
49.00	1.40	2.20	10 al 14
66.50	1.35	2.20	15 al 19
73.50	1.20	2.15	20 al 21
84.00	1.20	2.05	22 al 24
101.50	1.20	2.00	25 al 29
119.00	1.10	1.95	30 al 34
122.50	1.10	1.85	35



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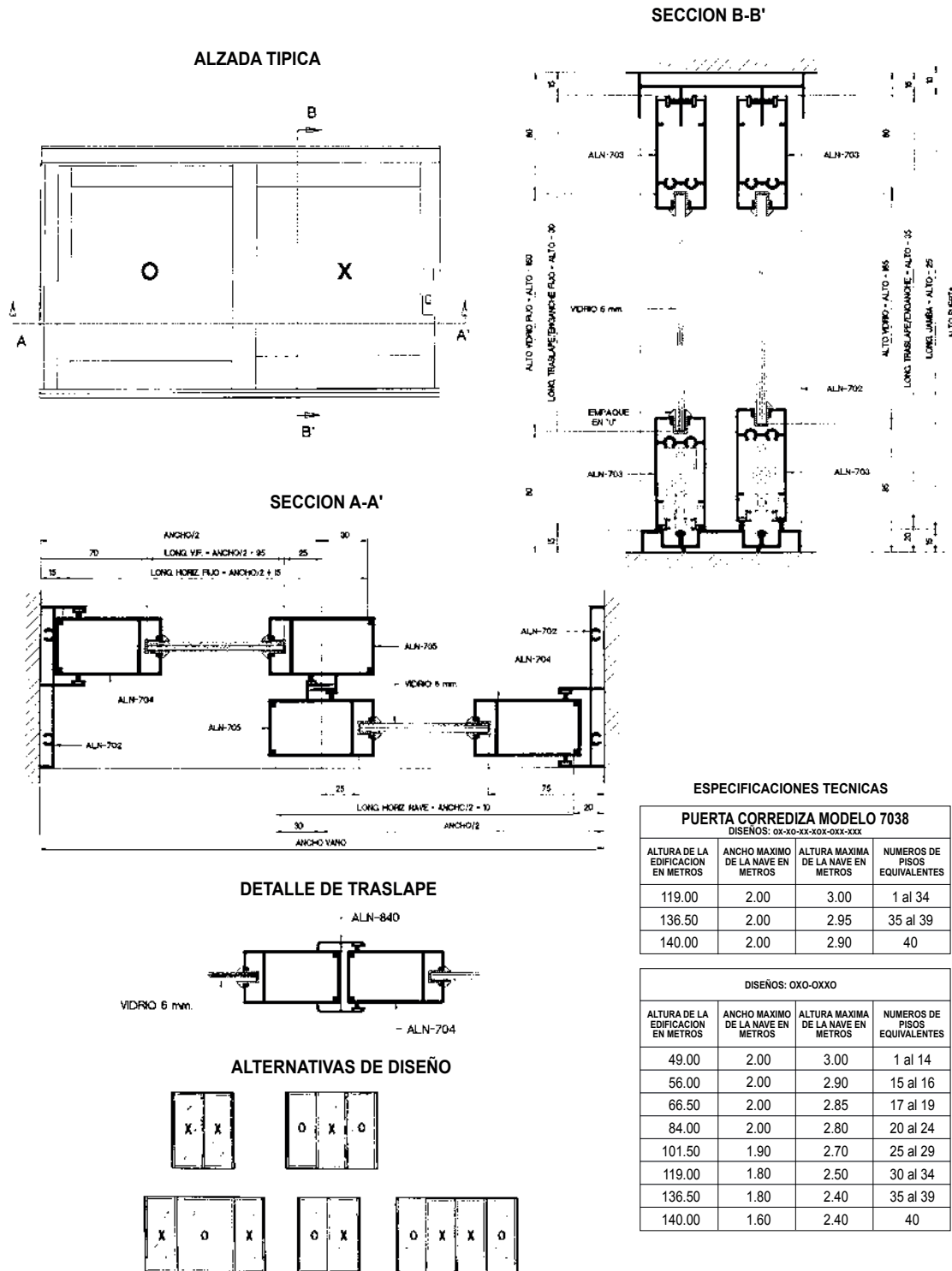
SISTEMAS ARQUITECTÓNICOS

Puerta Monumental PC 7038

Descripción	PC 7038 Pesada	PC 7038 Tres Rieles y Serie 90
Cabezal		
Sillar		
Jamba		
Traslape		
Enganche		
Horizontal Superior e Inferior		
ADAPTADOR Y OTROS		NOTA: Los perfiles ENGANO 1732, 1746 y 1774 permiten usar felperos largos para sillar inclinado.
ACCESORIOS	• Marcos: tornillos #12x 1 1/2" PP zincados o acero inox, felpa siliconada 5 x 5.5mm en jambas. • Naves: tornillos #12 x 1 1/2" PP, guías plásticas superiores. Para serie 90, guías curvas superiores Cod 17911, rodamiento carcasa galvanizada, rueda nylon o ABS a bolas Tamden. Felpas siliconadas en enganches y horizontales superiores. Para horizontales inferiores ALN 1732 y 1746 usar felperos de 1/2" Cod. 00161. • Empaques de caucho: CW017 v=4mm, CW031 v=5mm, 413 v=3+3mm, CW 110 v=6mm, CW422 V=8mm, CW391 v=3+4mm, CW473 v=10mm, Extrusiones S.A. • Cerradura: overseas pico de loro back set de 1 1/8" o Prima Giese. Manija haladera.	

SISTEMAS ARQUITECTÓNICOS

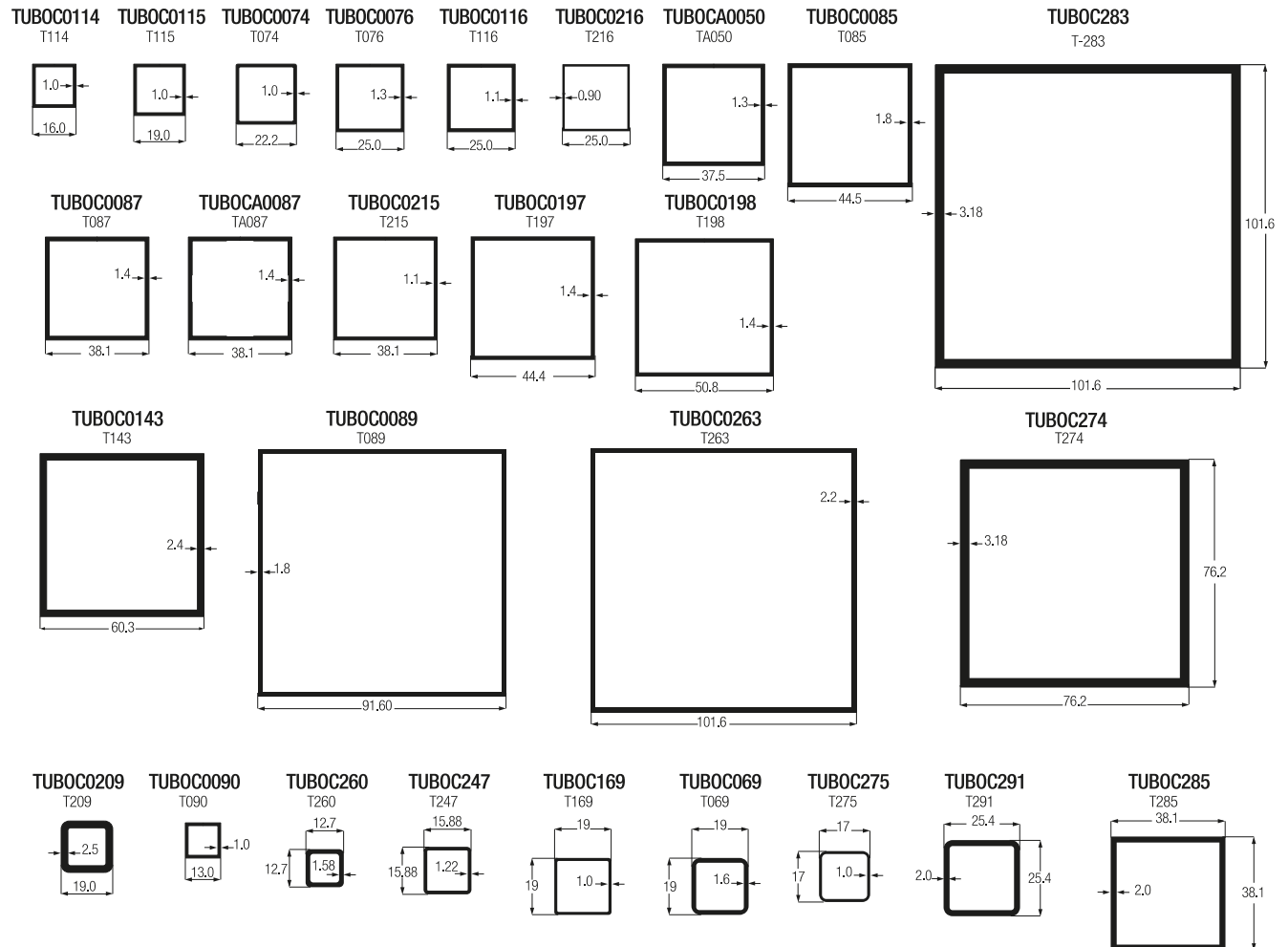
Puerta Monumental PC-7038 / Sliding Door PC-7038



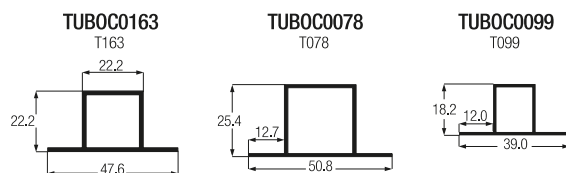
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

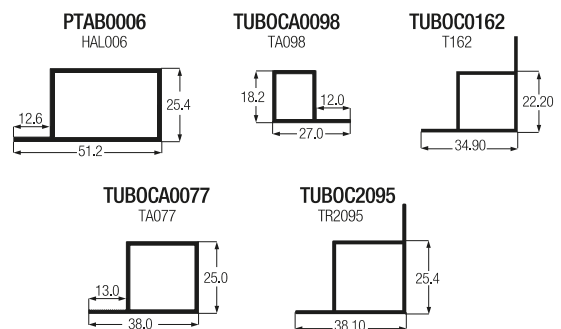
Tubulares Cuadrados



Tubulares con doble aleta lateral

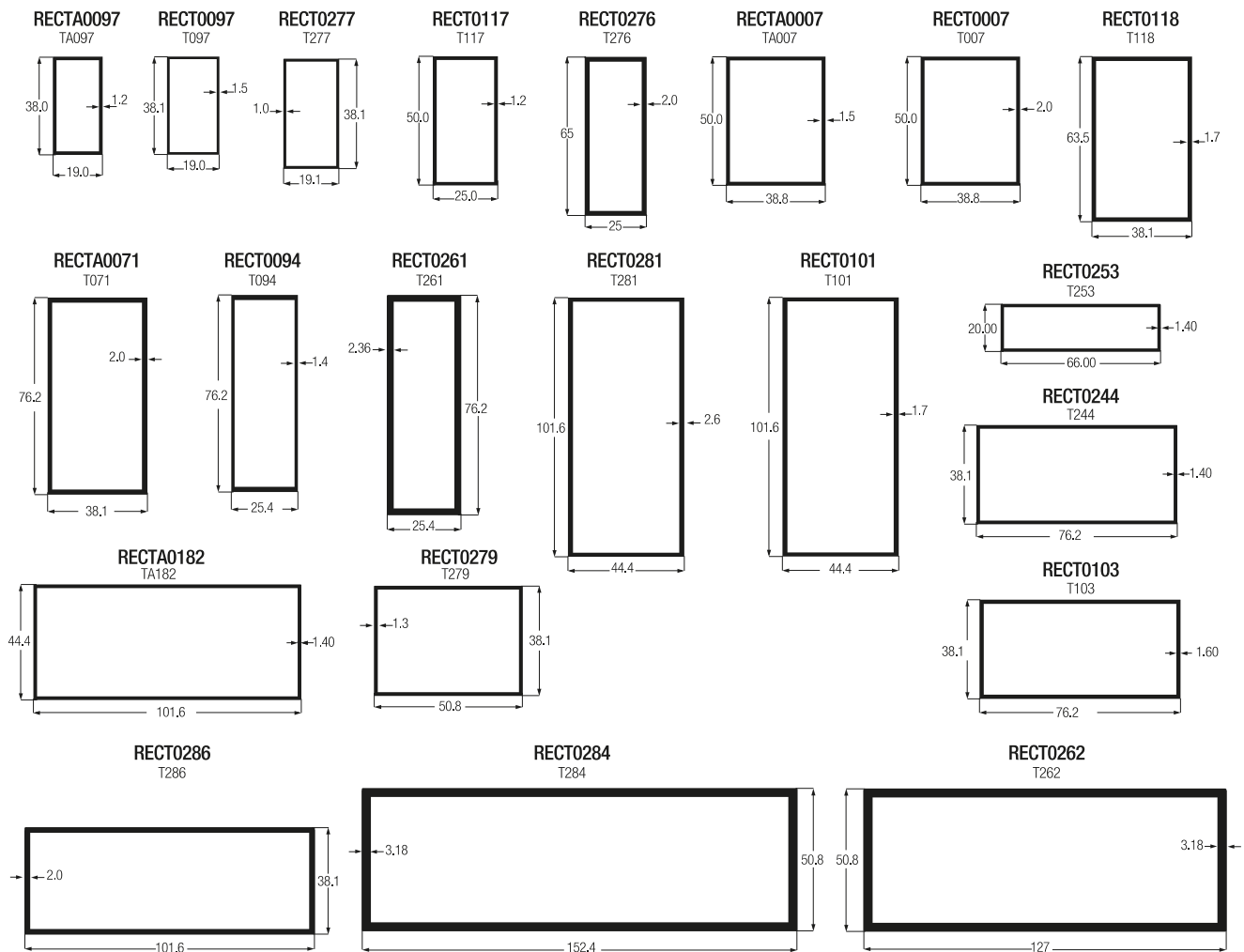


Tubulares con aleta lateral

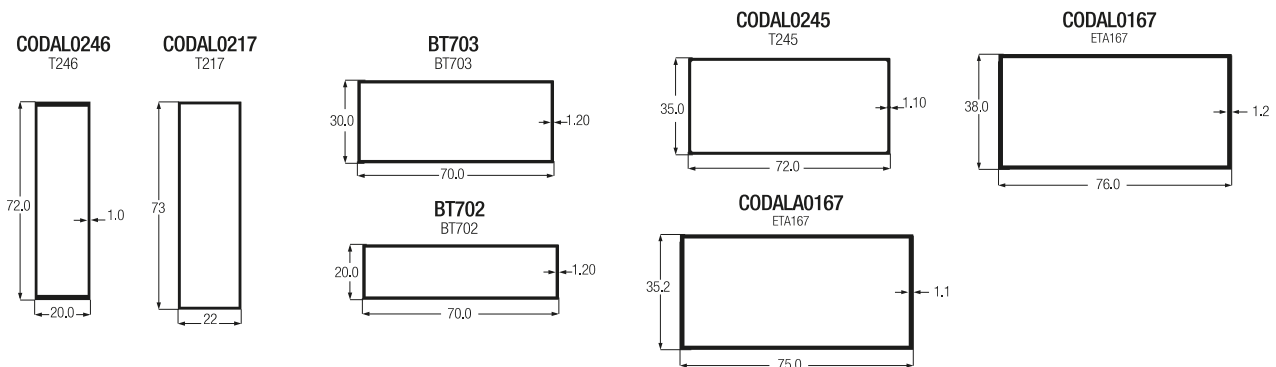


SISTEMAS ARQUITECTÓNICOS

Tubulares Rectangulares



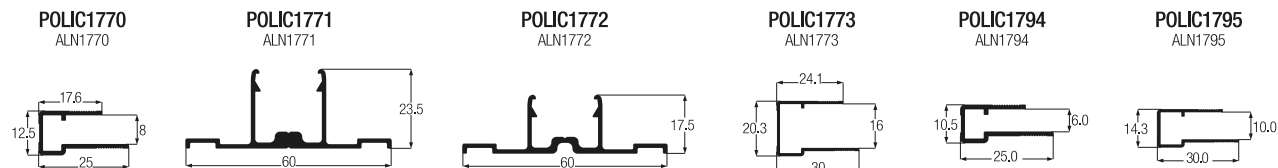
Codales



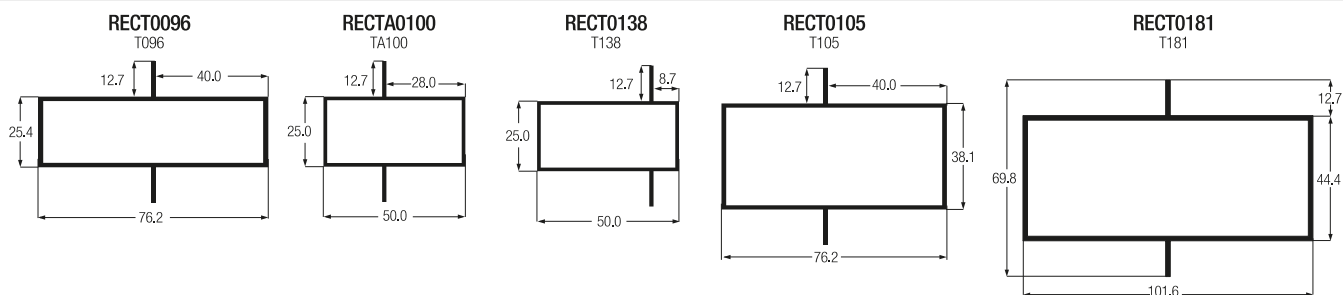
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

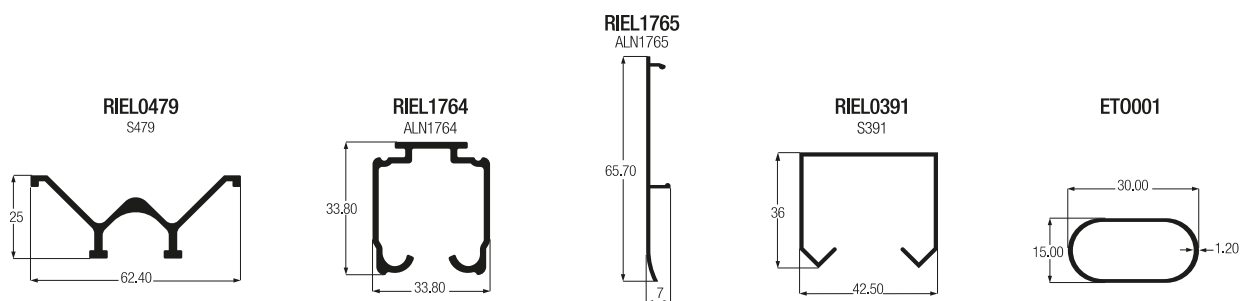
Perfiles Policarbonato



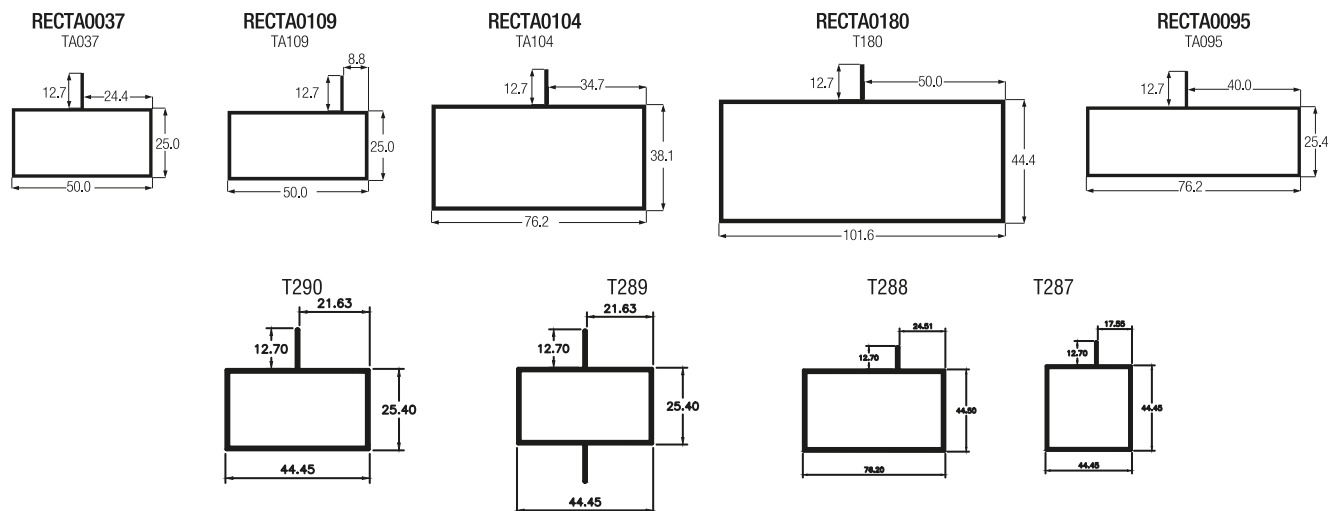
Tubulares con Doble Aleta



Rieles



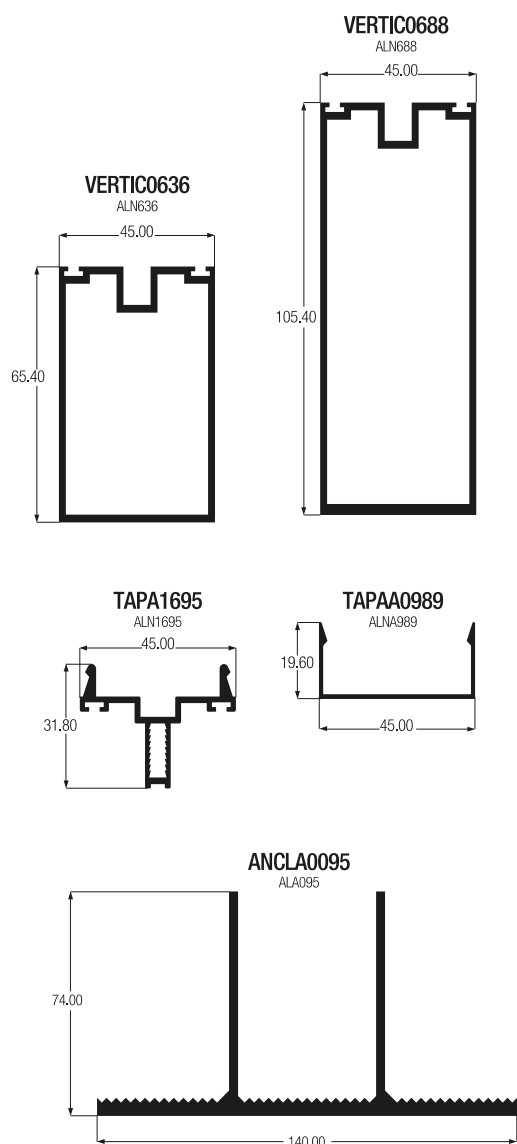
Tubulares con una Aleta



SISTEMAS ARQUITECTÓNICOS

Sistema Vitrina Comerciales 7638 y perfiles Fachada

Fachadas Flotantes



Vitrinas Comerciales

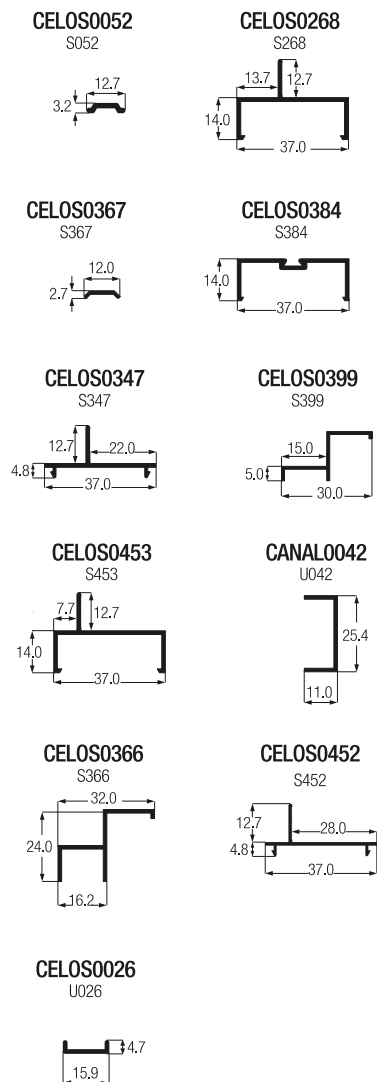
Descripción	Vitrina Comercial 7638	
Vertical		MARCO0167 ALN167
Vertical liso		MARCO0183 ALN183
Horizontal		MARCO0168 ALN168
Tapa con Bolsillo		TAPA0169 ALN169
Tapa Lisa		TAPA0170 ALN170
Tapa Luz		TOPE0164 ALN164 TAPA0195 ALN195
Pisavidrio		PISAV0172 ALN172 PISAV1807 ALN1807 VIDRIO: 10mm



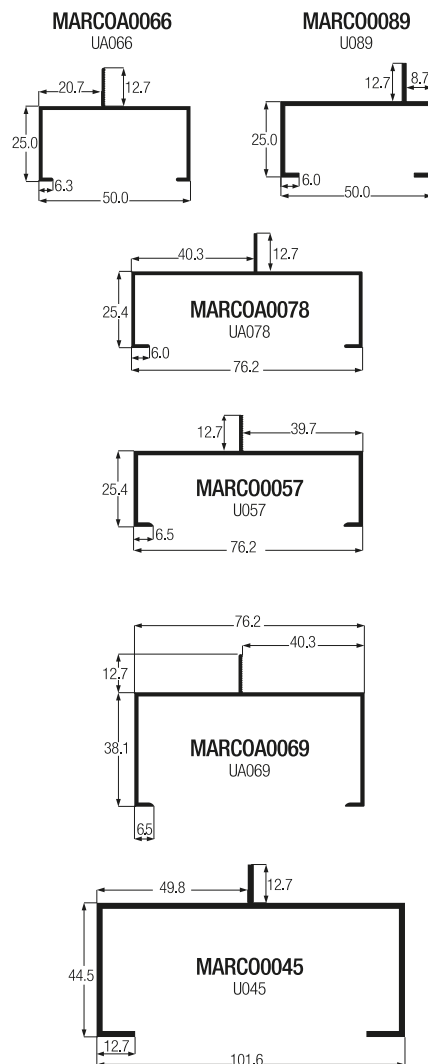
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

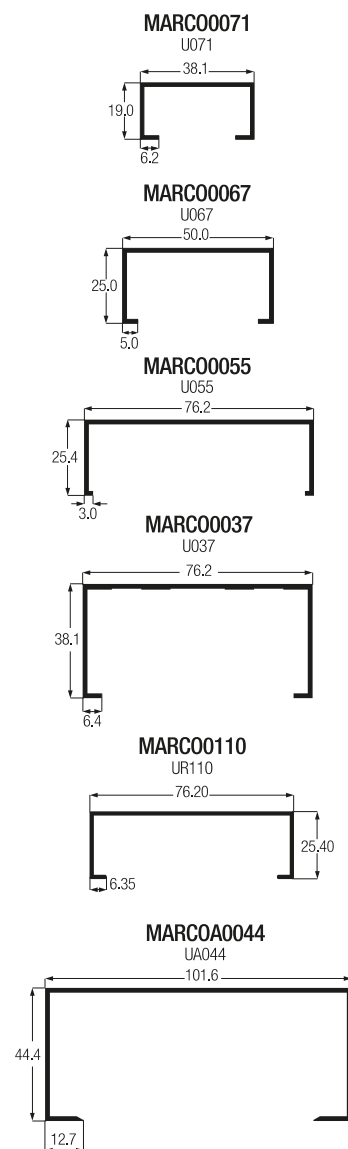
Celosías



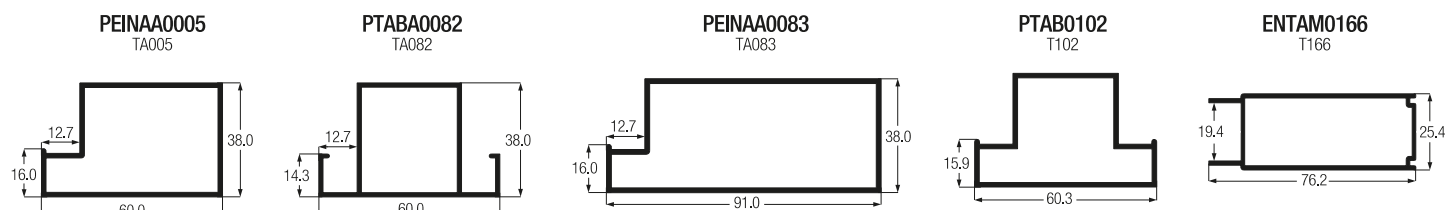
Canal con Aleta



Marcos

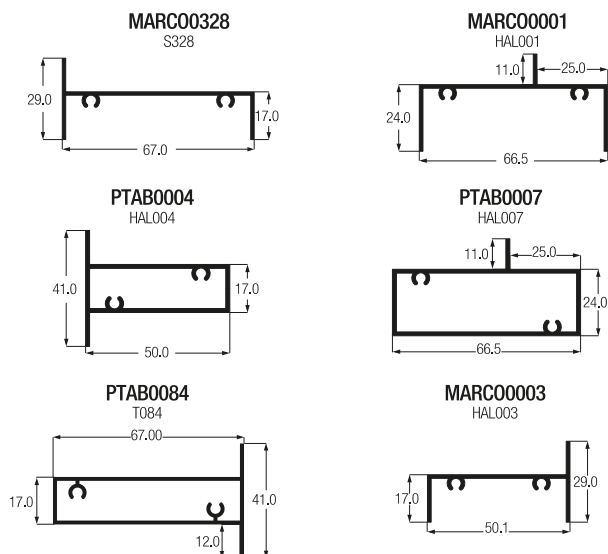


Tubulares Para Puertas

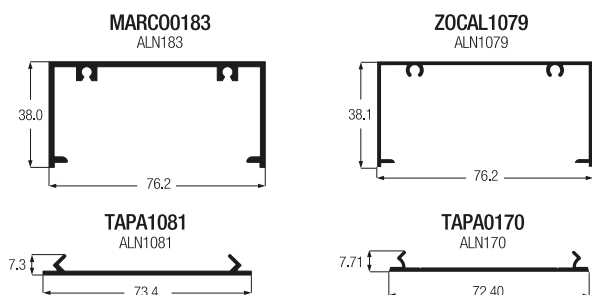


SISTEMAS ARQUITECTÓNICOS

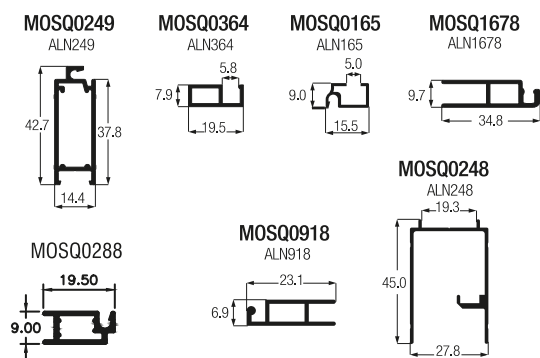
Marcos para Puertas y Ventanas



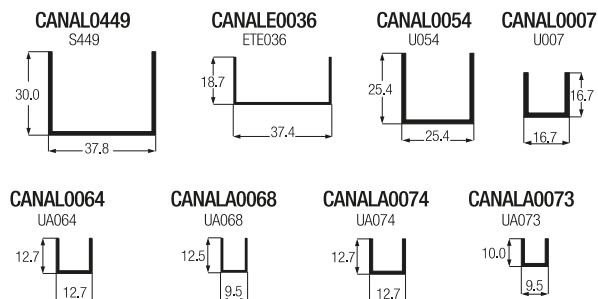
Canal y Tapa Pasacable



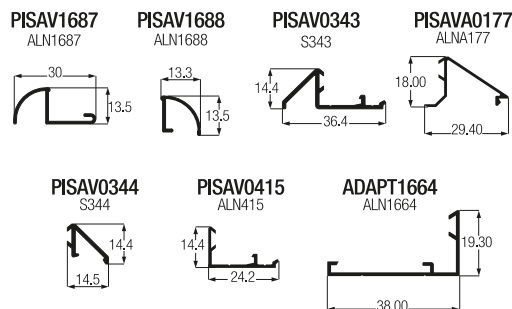
Mosquiteros



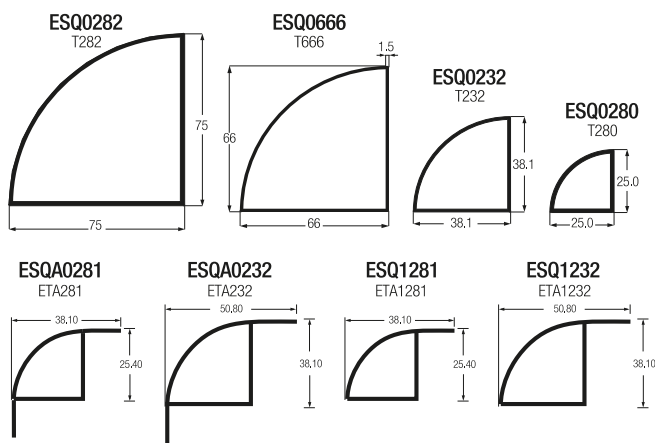
Canal Sencilla



Pisavidrios



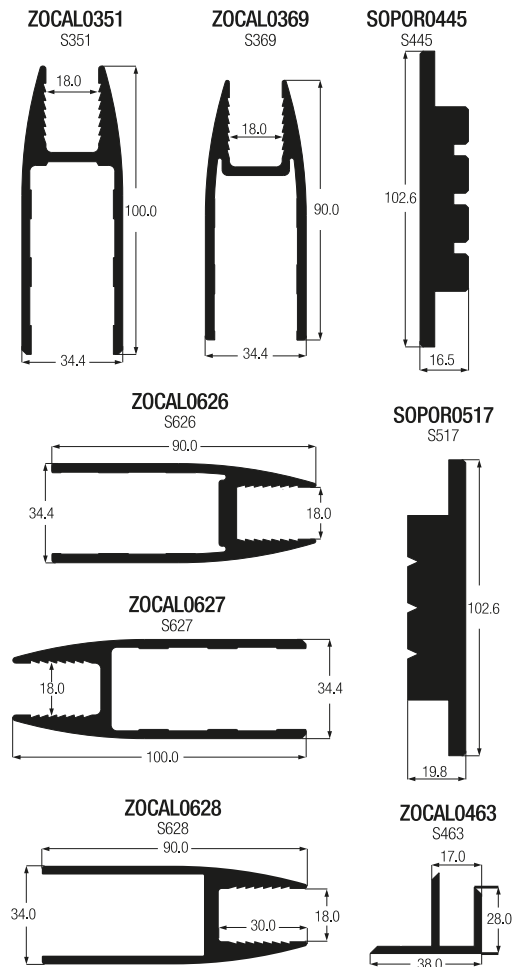
Tubulares Esquineros



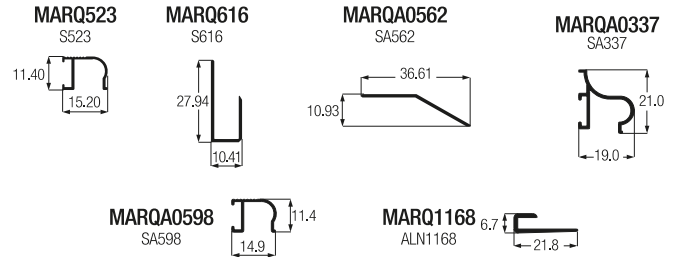
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

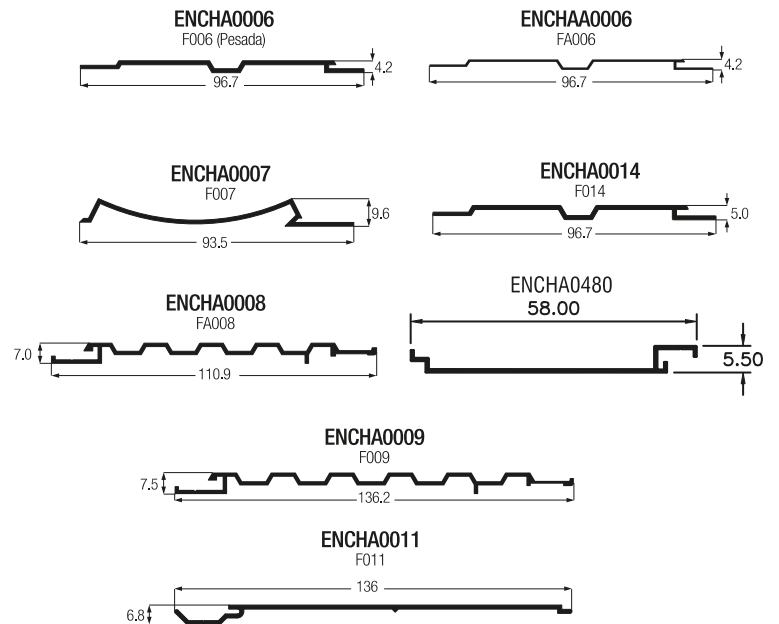
Zócalos



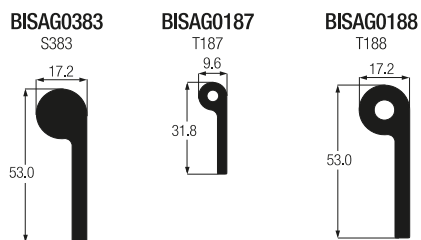
Marquetería



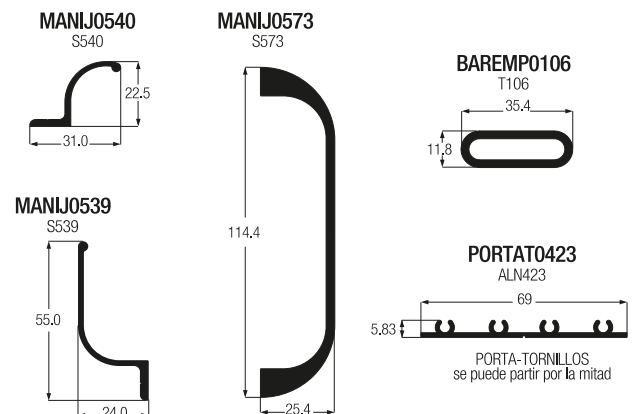
Enchapes



Bisagras

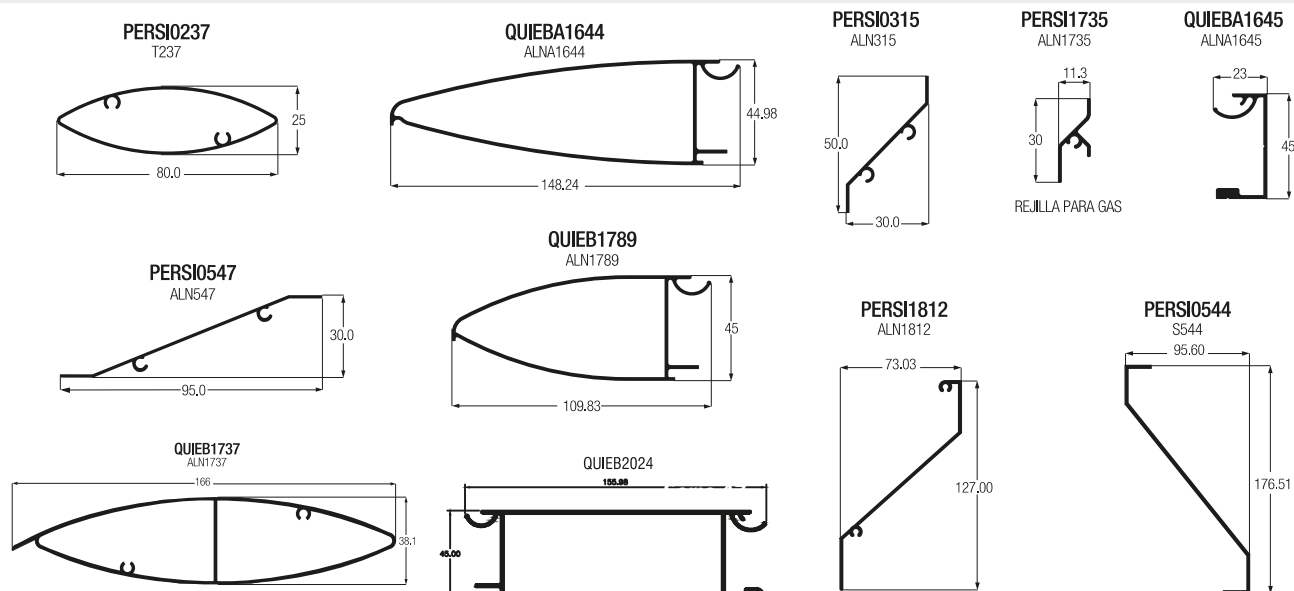


Manijas

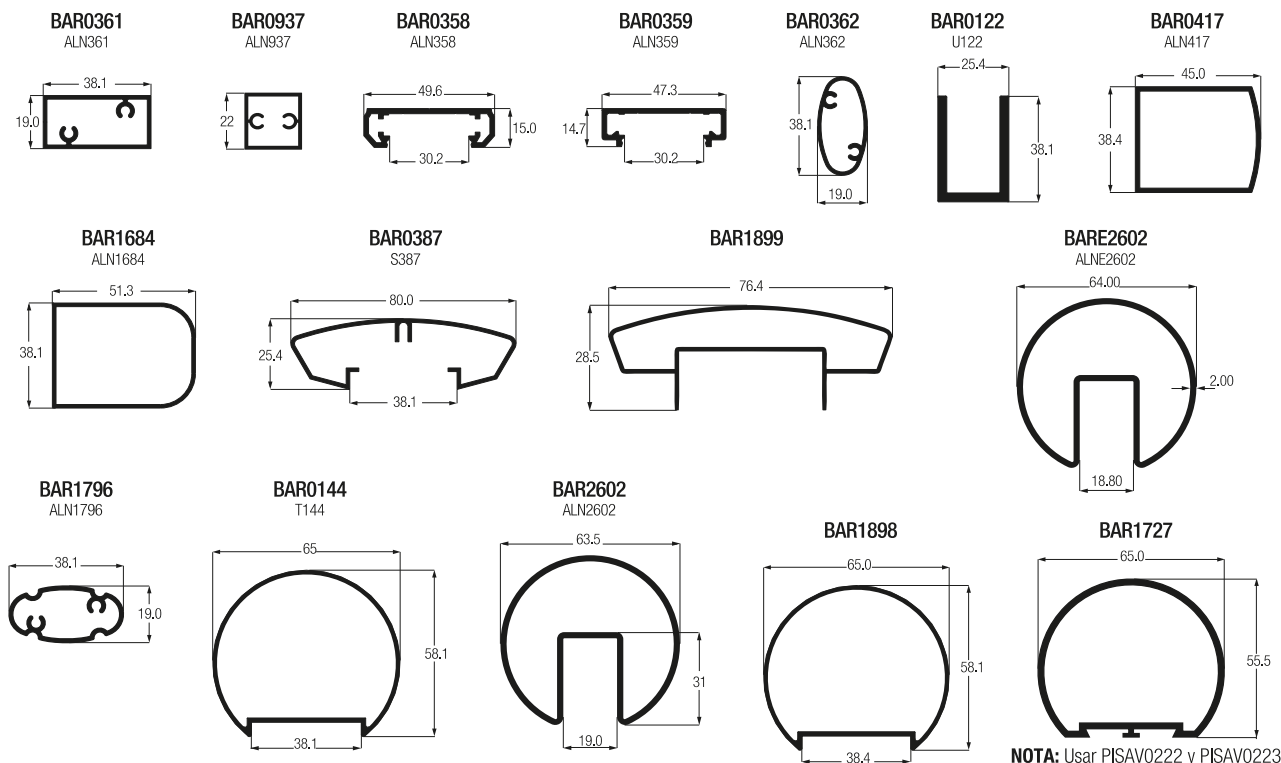


SISTEMAS ARQUITECTÓNICOS

Control Solar



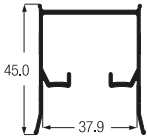
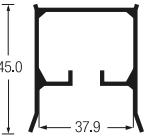
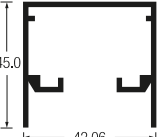
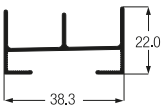
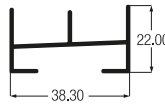
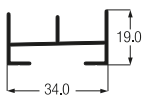
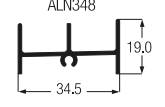
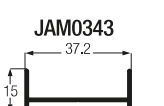
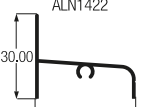
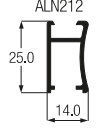
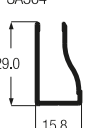
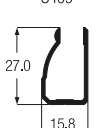
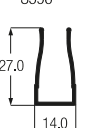
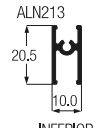
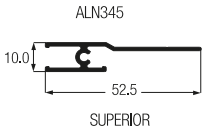
Barandas



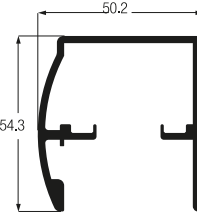
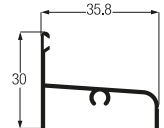
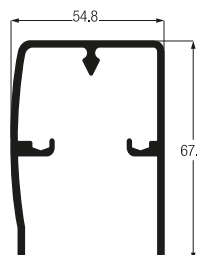
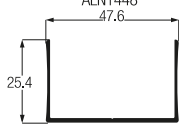
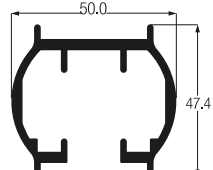
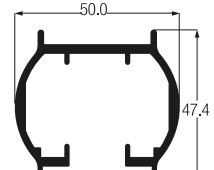
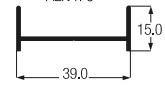
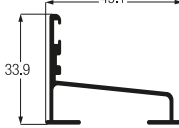
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

Divisiones de Baño

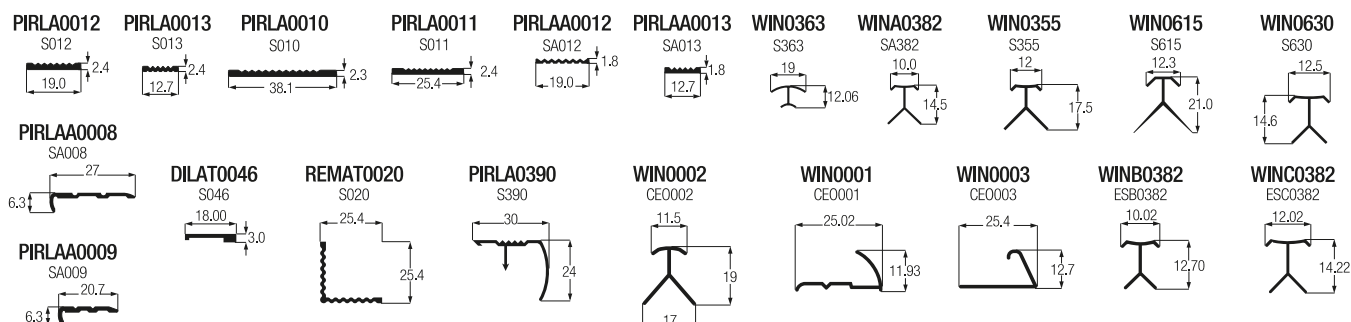
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Sillar	MARCOA0201 SA201	MARCOB0201 ESB201	MARCO0597 S597	SILL0348 ALN348	SILL1422 ALN1422
Jamba				 	
Vertical Nave	NAVEA0364 SA364	NAVE0409 S409	NAVE0596 S596	NAVE0212 ALN212 	
Horizontal Nave				HORIZ0213 ALN213 	HORIZ0345 ALN345 

Cabinas de Baño vidrio Templado

Serie 50		Serie 55		Serie 47	
CABEZ1255 ALN-1255	SILL1256 ALN-1256	CABEZ1449 ALN1449	JAMBA1448 ALN1448	ALN1769	ALNA1769
					
	JAMBA0476 ALN476		SILL1447 ALN1447		
					
				ALN1768 	

SISTEMAS ARQUITECTÓNICOS

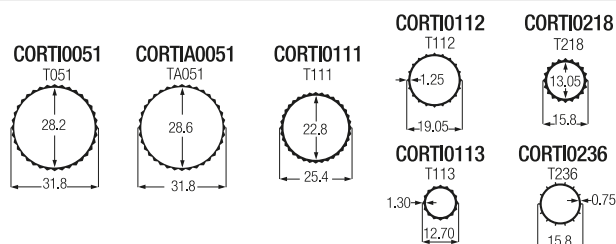
Remates, Pirlanes y Piraguas



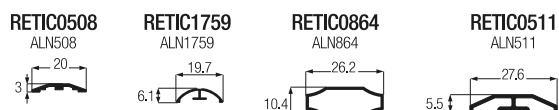
Pisador



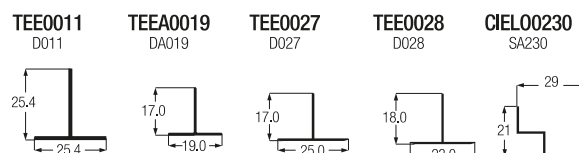
Cortineros



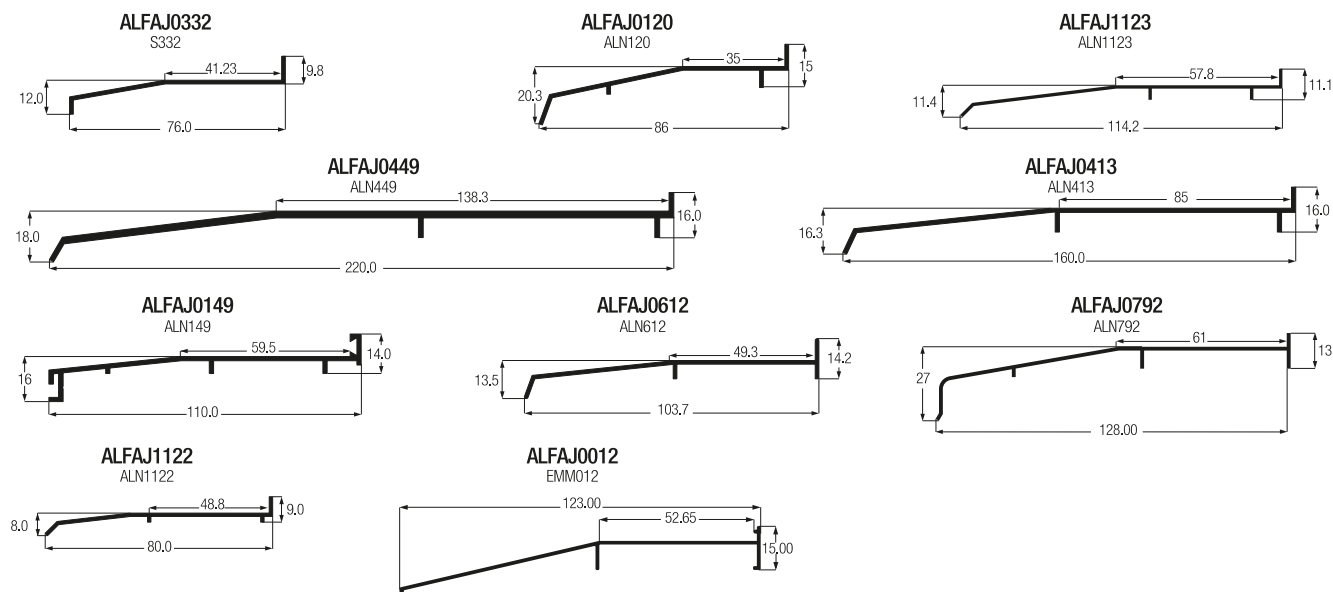
Retículas



Cielorazos



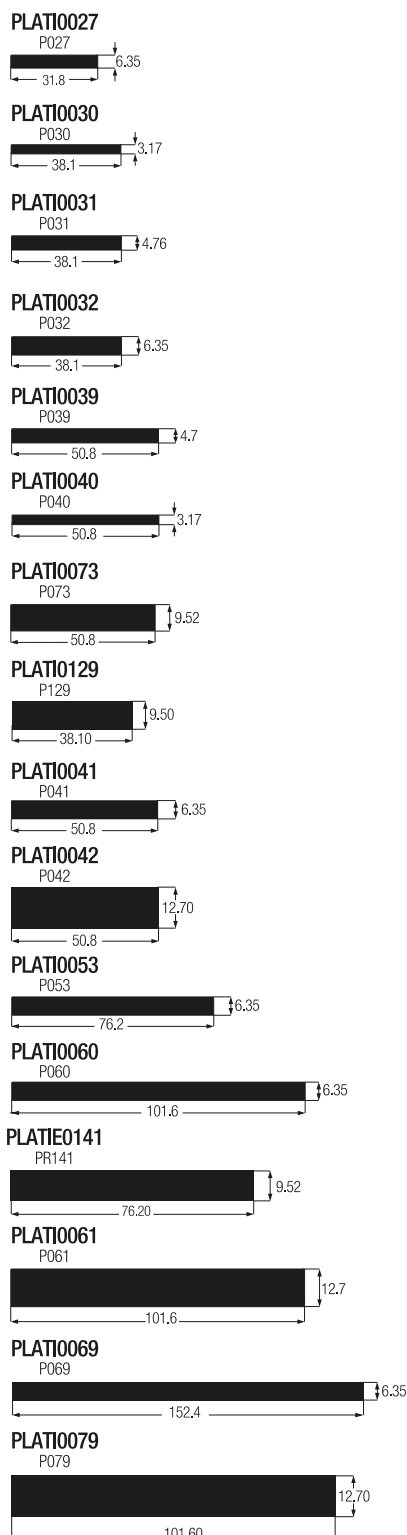
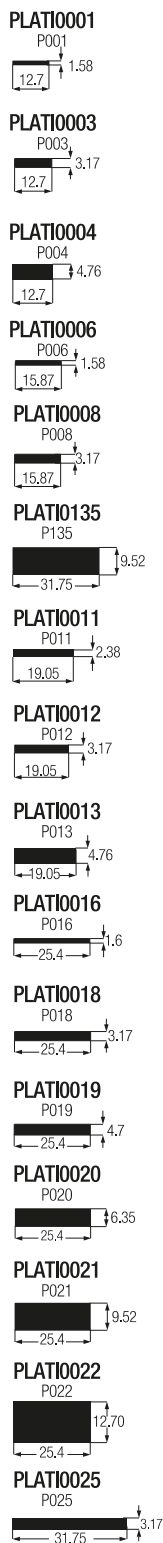
Alfajías



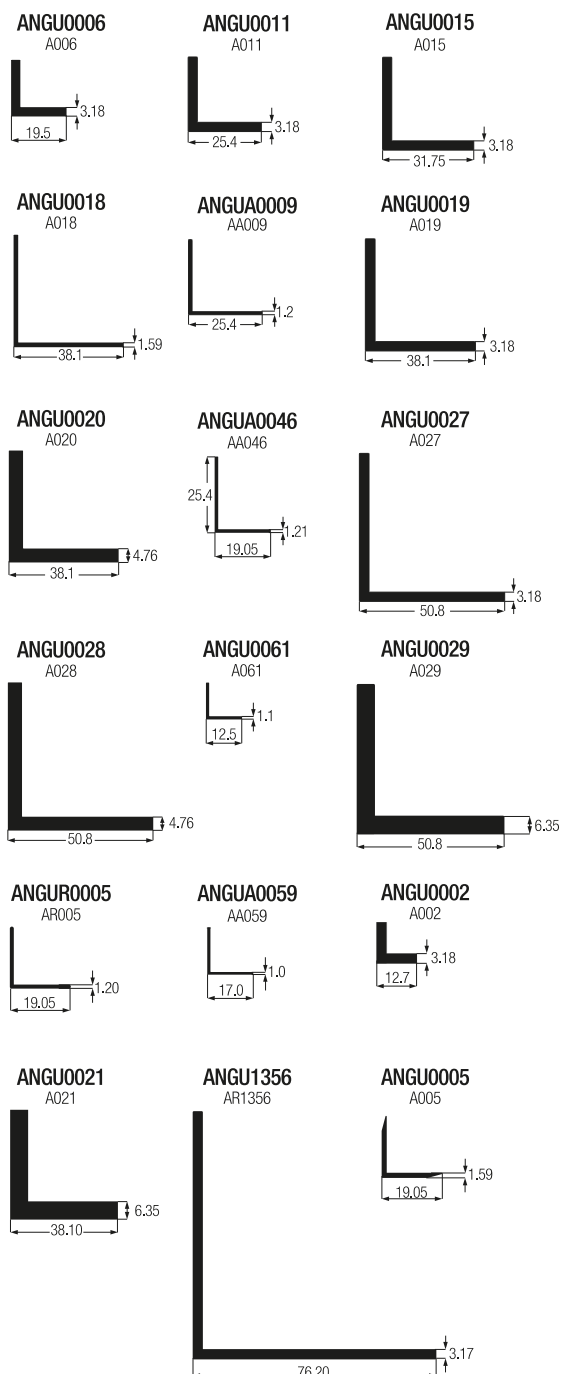
ALUMINIOS Y SISTEMAS LTDA.
DISTRIBUIDOR AUTORIZADO DE ALUMINIO NACIONAL S.A.

SISTEMAS ARQUITECTÓNICOS

Platinas



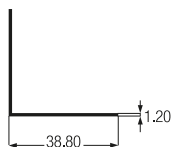
Ángulos



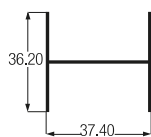
SISTEMAS ARQUITECTÓNICOS

Mobiliario Comercial

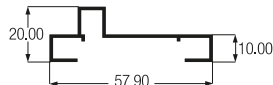
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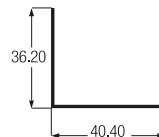
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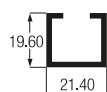
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ETE040



MCIAL0031
ETE031



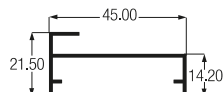
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ALN5320



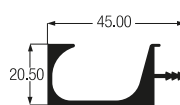
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ALN5322



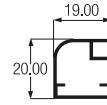
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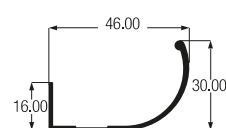
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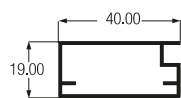
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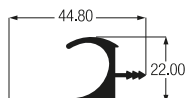
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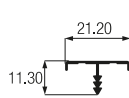
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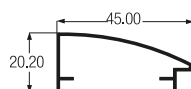
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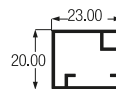
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MCIAL3045
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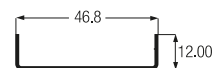
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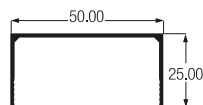
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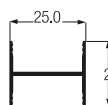
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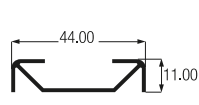
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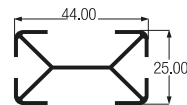
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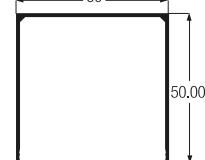
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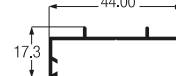
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MCIAL0083
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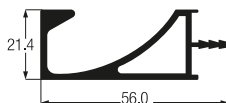
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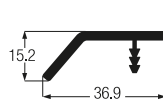
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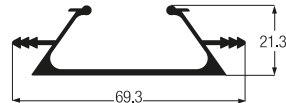
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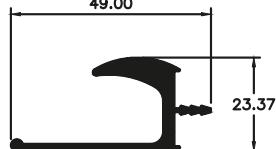
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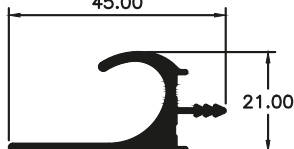
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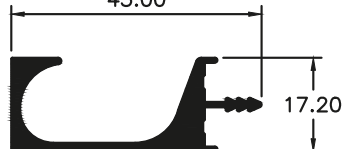
MCIAL 2014
49.00



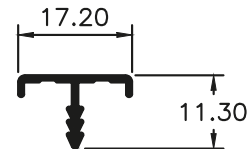
MCIAL 2015
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MCIAL 2016
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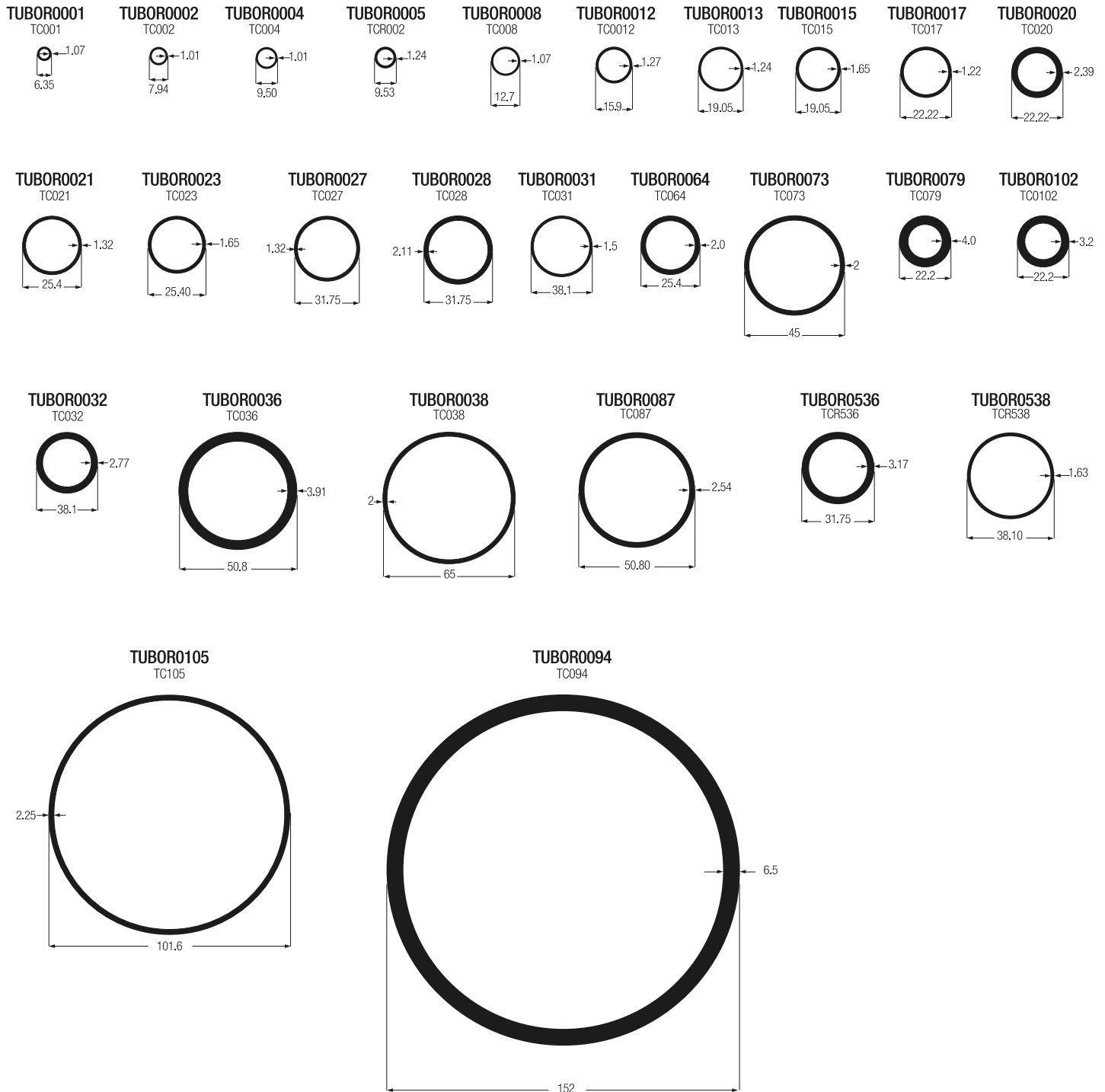
MCIAL 2021



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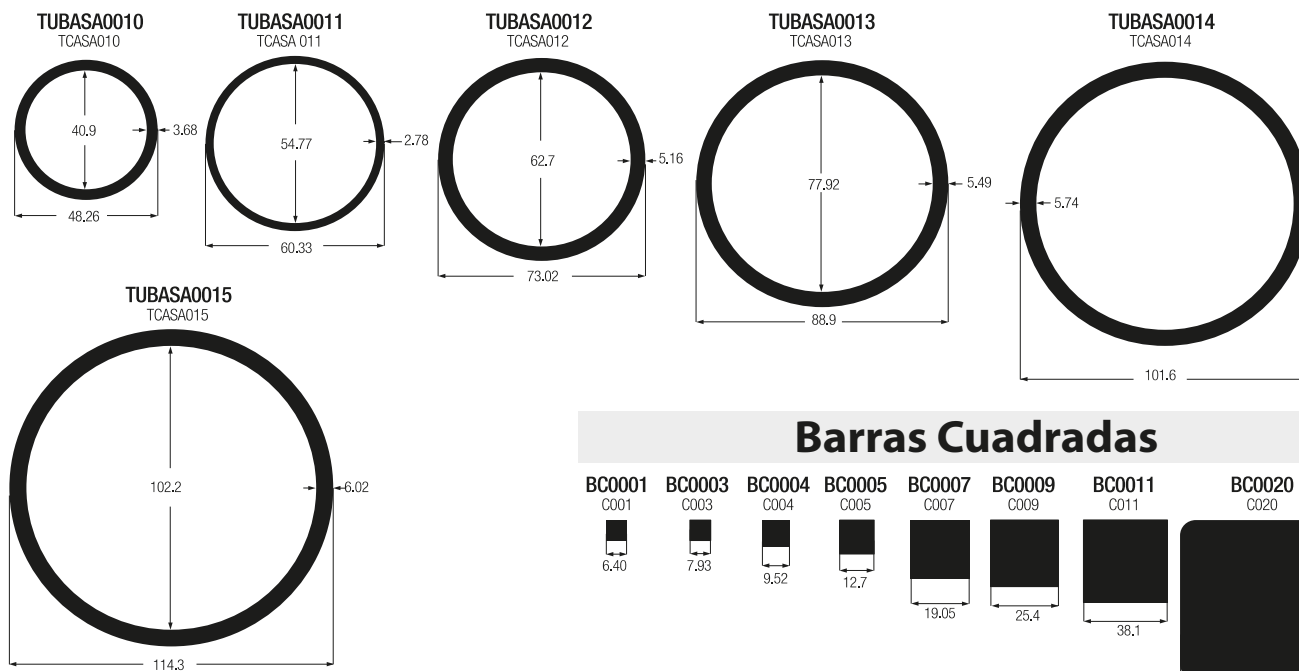
SISTEMAS ARQUITECTÓNICOS

Tubulares Circulares

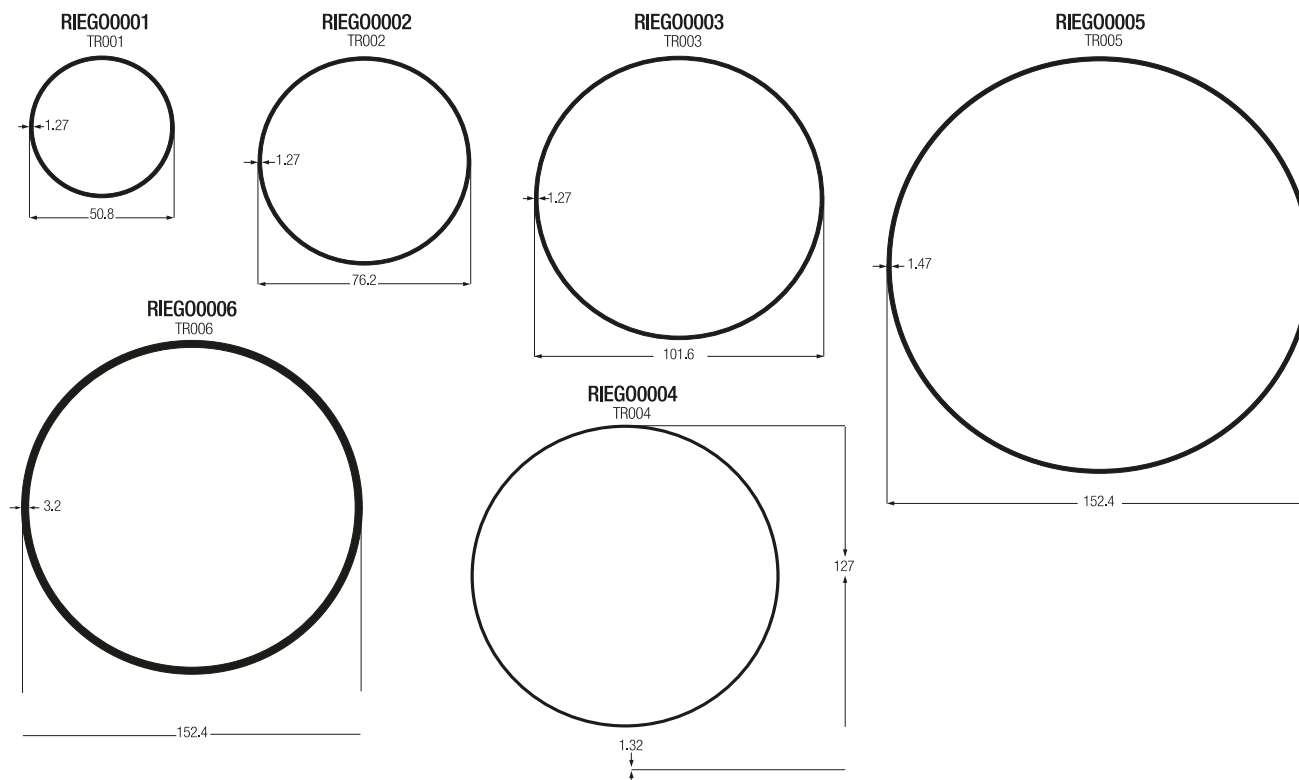


SISTEMAS ARQUITECTÓNICOS

Tubulares Circulares Industriales (A.S.A) Clase 40



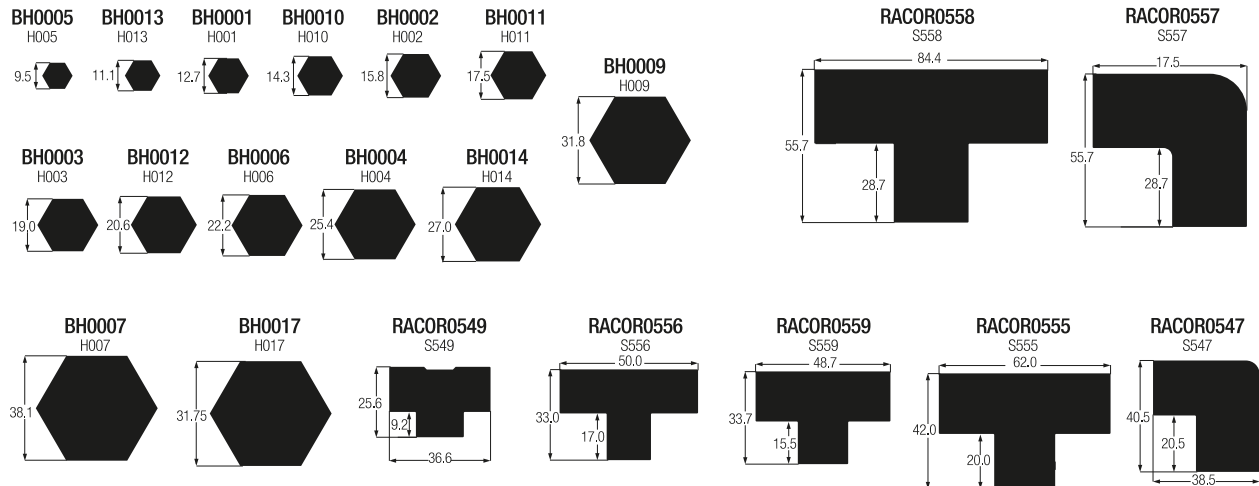
Tubería de Riego



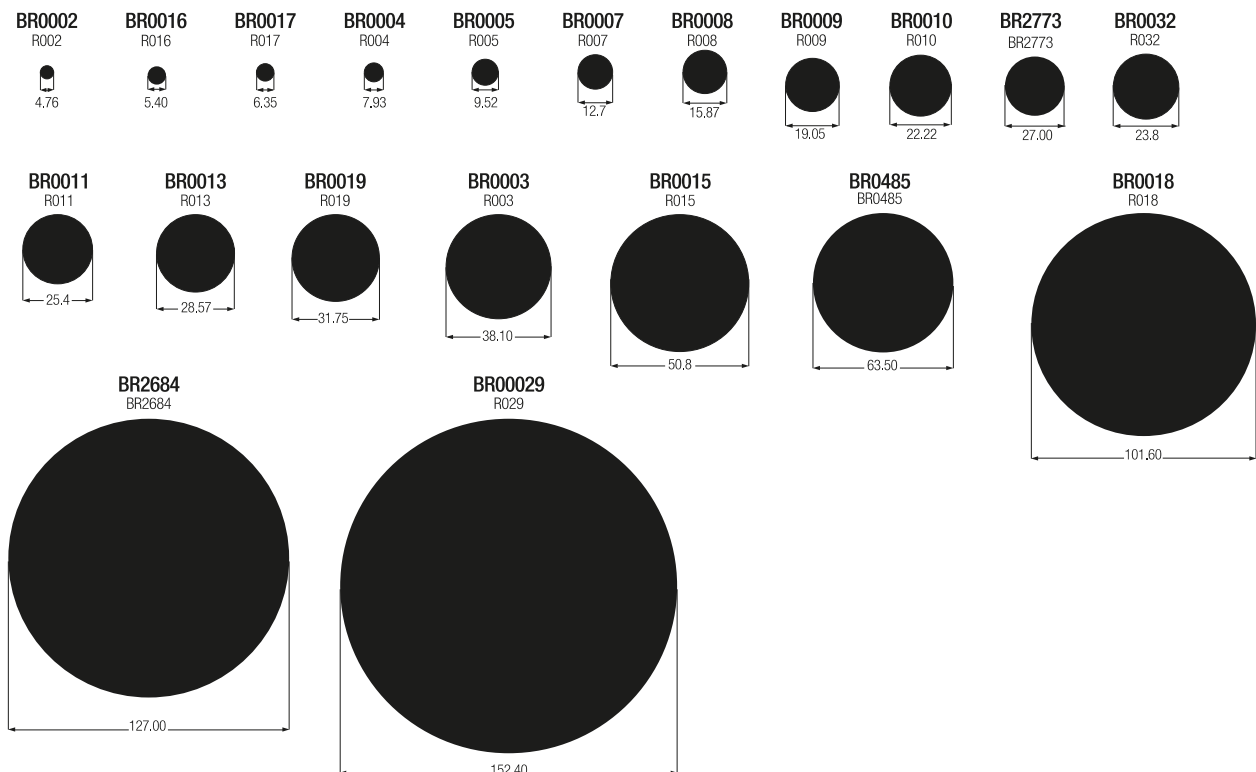
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SISTEMAS ARQUITECTÓNICOS

Barras Hexagonales y Racores



Barras Redondas





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- . 5020: Ventana Corrediza
- . 3825: Ventana Interés Social
- . 744: Puertas Corredizas
- . 8025: Puerta Corrediza Pesada
- . 7038: Puerta Monumental

SISTEMA KONCEPT



- . Serie 70: Ventana Corrediza
- . Serie 70: Puerta Corrediza
- . Serie 70: Vidrio Fijo
- . Serie 40: Ventana Oscilobatiente
- . Serie 40: Ventana Proyectante
- . Serie 40: Vidrio Fijo
- . Serie 40: Puerta Batiente
- . Serie 40: Puerta Batiente

SISTEMA FACHADA



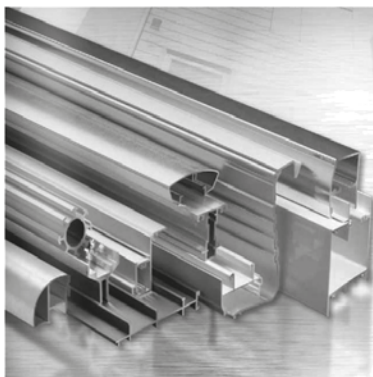
- . Serie 45 Pesada
- . Serie 72 Liviana
- . Serie 75

CONTROL SOLAR



- . Corta Soles
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