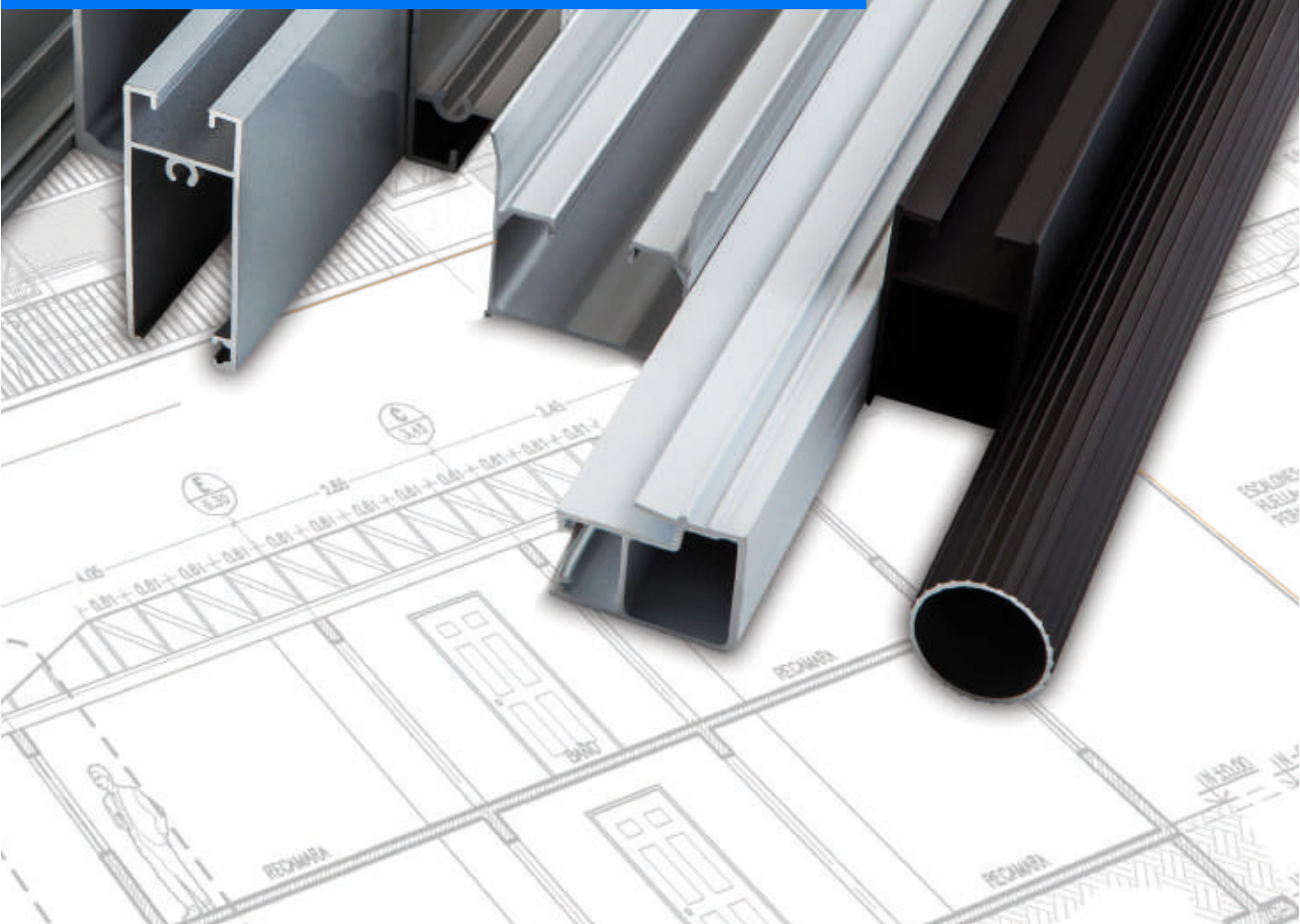




PERFILES COMERCIALES



Milímetros 
Pulgadas 

PLATI0001



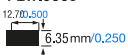
PLATI0003



PLATI0004



PLATI0005



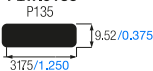
PLATI0006



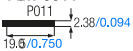
PLATI0008



PLATI0135



PLATI0011



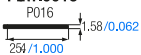
PLATI0012



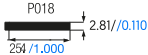
PLATI0013



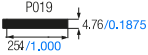
PLATI0016



PLATI0018



PLATI0019



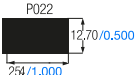
PLATI0020



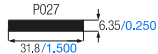
PLATI0021



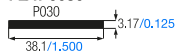
PLATI0022



PLATI0027



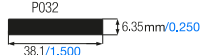
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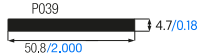
PLATI0031



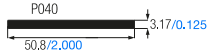
PLATI0032



PLATI0039



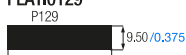
PLATI0040



PLATI0073



PLATI0129



PLATI0041



PLATI0042



PLATI0053



PLATI0060



PLATI0141



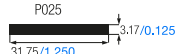
PLATI0061



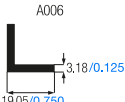
PLATI0069



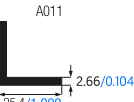
PLATI0025



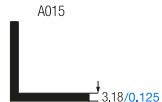
ANGU0006



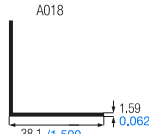
ANGU0011



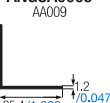
ANGU0015



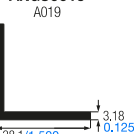
ANGU0018



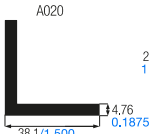
ANGU0009



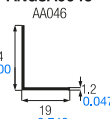
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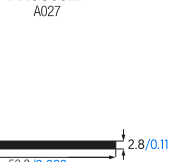
ANGU0020



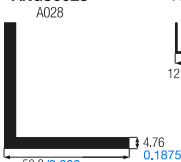
ANGU0046



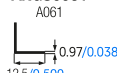
ANGU0027



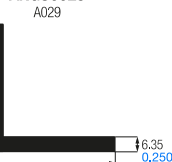
ANGU0028



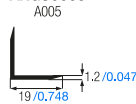
ANGU0061



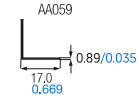
ANGU0029



ANGU0005



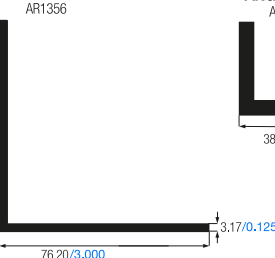
ANGU0059



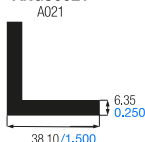
ANGU0002



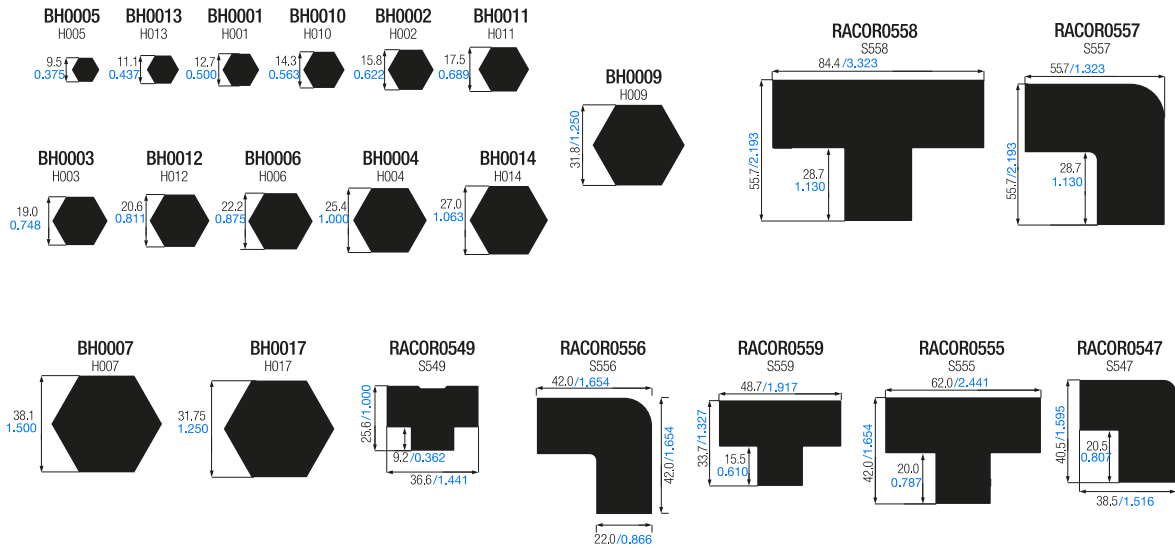
ANGU1356



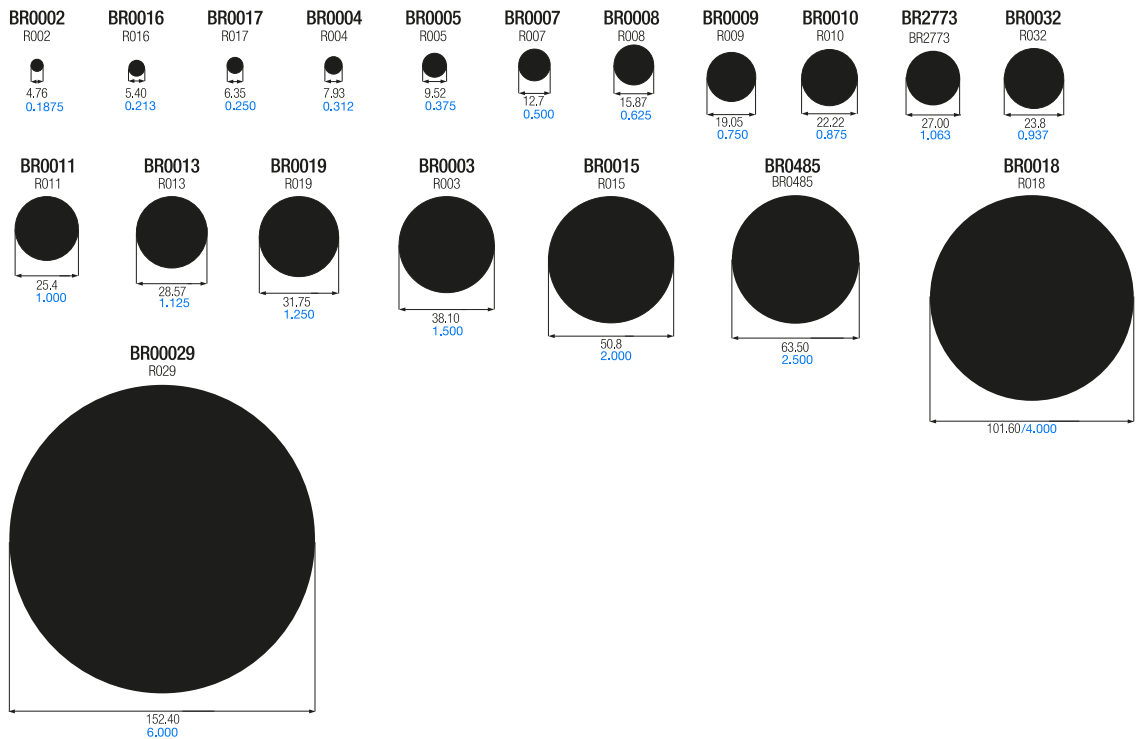
ANGU0021



BARRAS HEXAGONALES Y RACORES

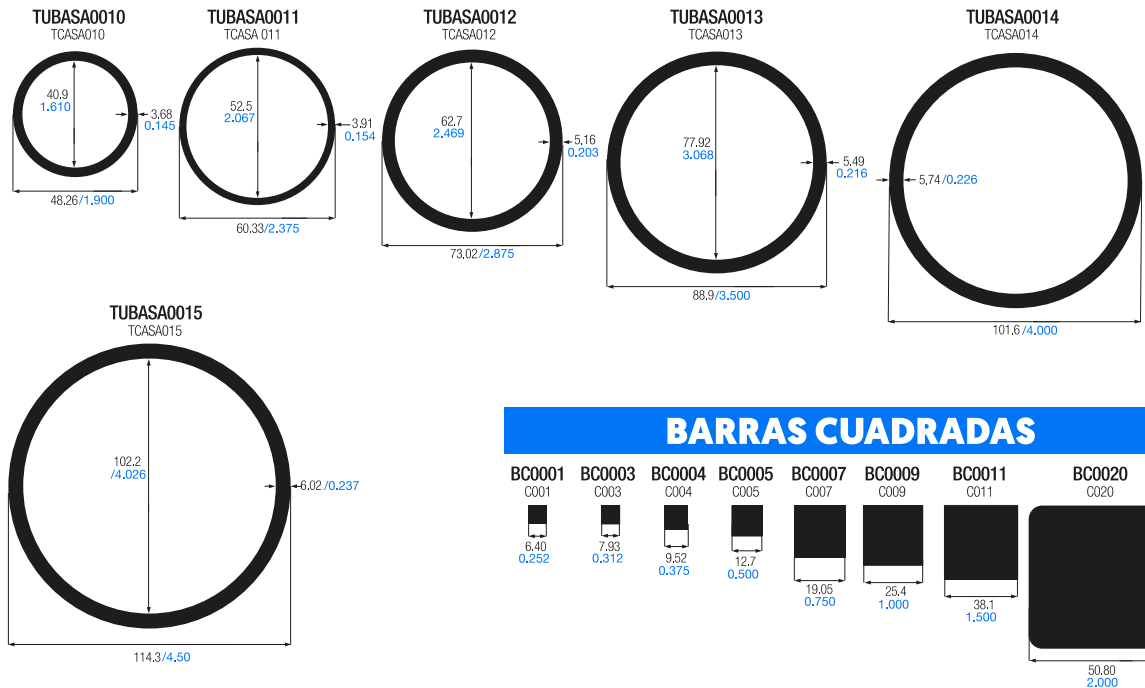


BARRAS REDONDAS

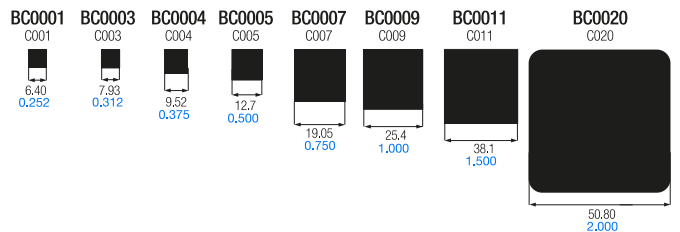


TUBULARES CIRCULARES INDUSTRIALES (A.S.A) CLASE 40

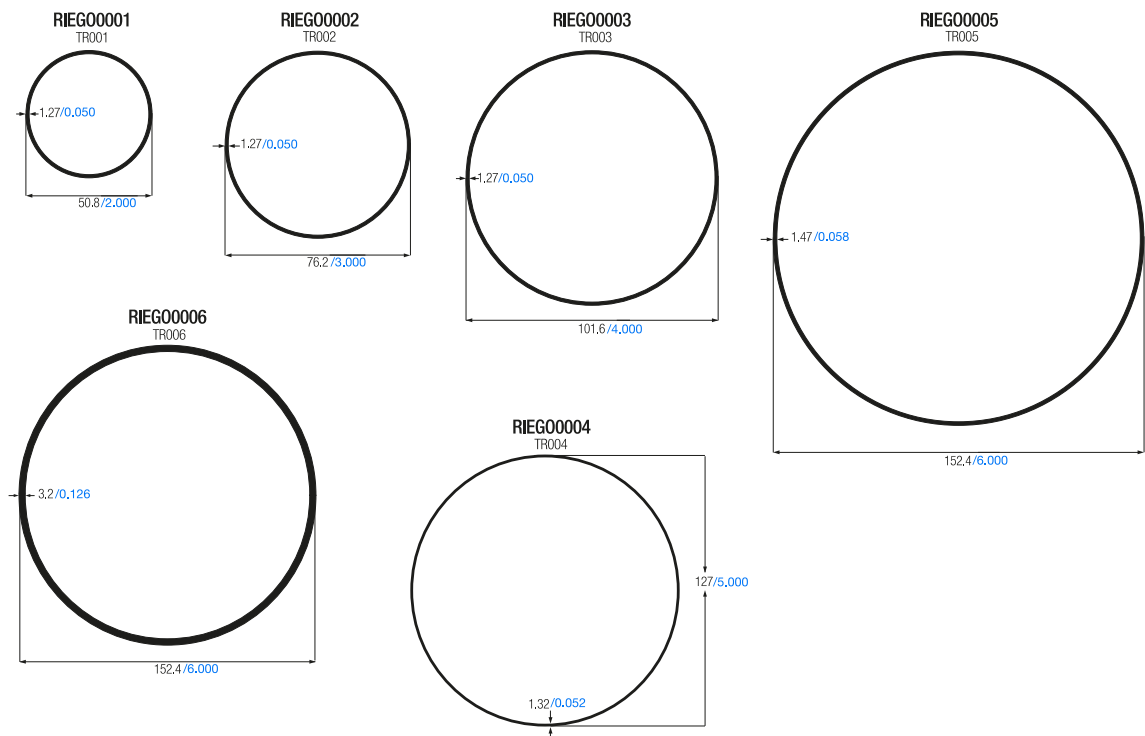
Milímetros ☒
Pulgadas ☐



BARRAS CUADRADAS



TUBERÍA DE RIEGO



TUBULARES CIRCULARES

TUBOR0001
TC001



TUBOR0002
TC002



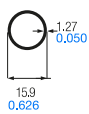
TUBOR0004
TC004



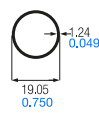
TUBOR0008
TC008



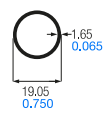
TUBOR0012
TC0012



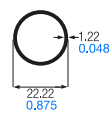
TUBOR0013
TC013



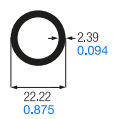
TUBOR0015
TC015



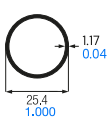
TUBOR0017
TC017



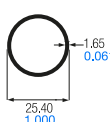
TUBOR0020
TC020



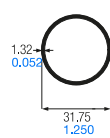
TUBOR0021
TC021



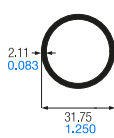
TUBOR0023
TC023



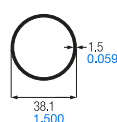
TUBOR0027
TC027



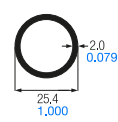
TUBOR0028
TC028



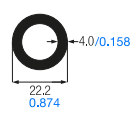
TUBOR0031
TC031



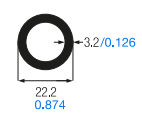
TUBOR0064
TC064



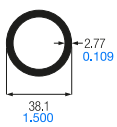
TUBOR0079
TC079



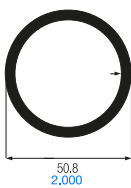
TUBOR0102
TC0102



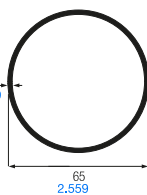
TUBOR0032
TC032



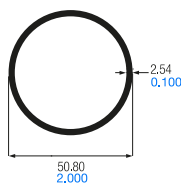
TUBOR0036
TC036



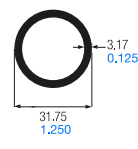
TUBOR0038
TC038



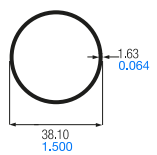
TUBOR0087
TC087



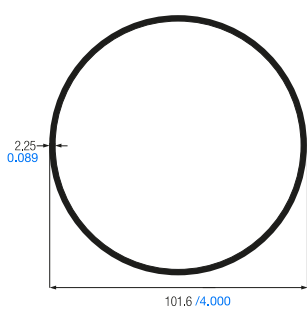
TUBOR0536
TCR536



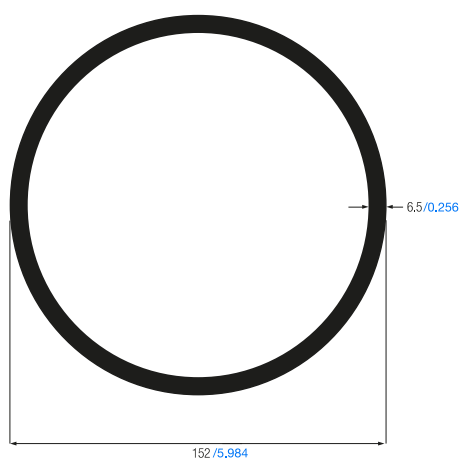
TUBOR0538
TCR538



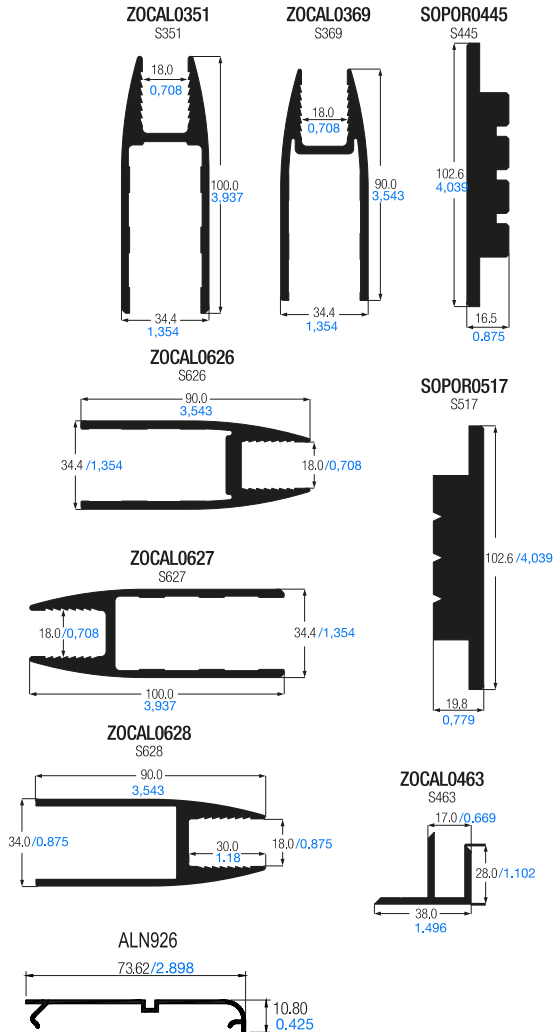
TUBOR0105
TC105



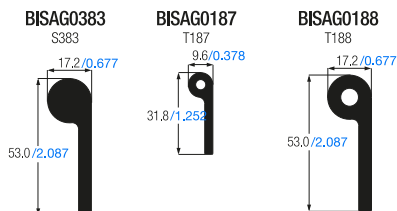
TUBOR0094
TC094



ZÓCALOS

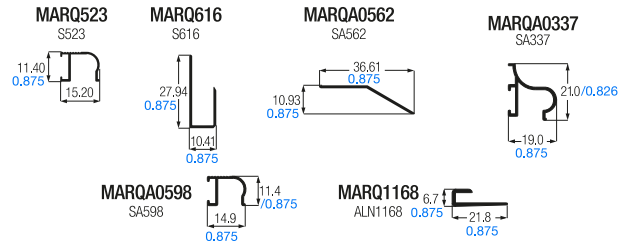


BISAGRAS

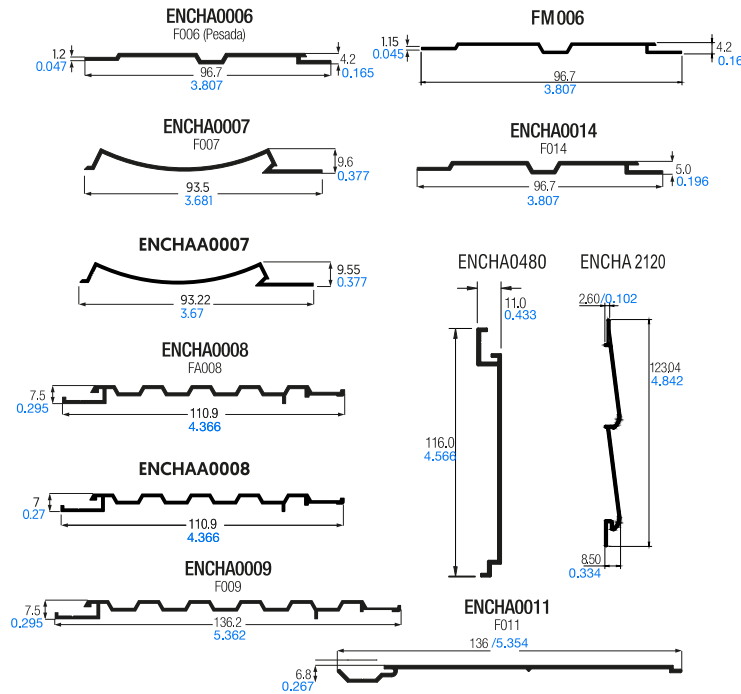


MARQUETERÍAS

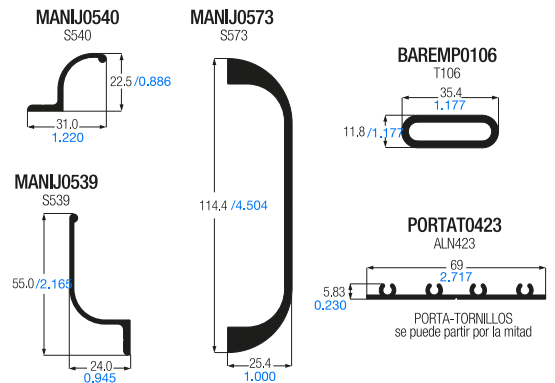
Milímetros 
Pulgadas 



ENCHAPES



MANIJAS



REMATES, PIRLANES Y PIRAGUAS

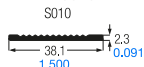
PIRLA0012



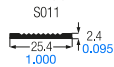
PIRLA0013



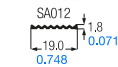
PIRLA0010



PIRLA0011



PIRLAA0012



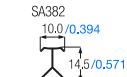
PIRLAA0013



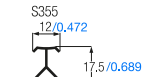
WIN0363



WINA0382



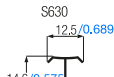
WIN0355



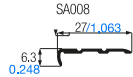
WIN0615



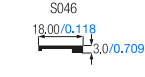
WIN0630



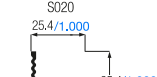
PIRLAA0008



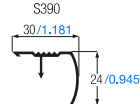
DILAT0046



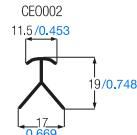
REMAT0020



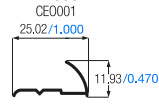
PIRLA0390



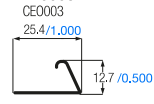
WIN0002



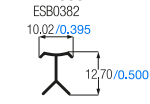
WIN0001



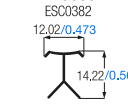
WIN0003



WINB0382



WINC0382

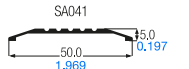


PIRLAA0009

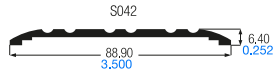


PISADORES

PISADA0041

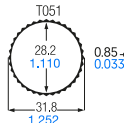


PISAD0042

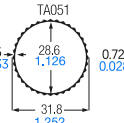


CORTINEROS

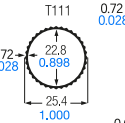
CORTI0051



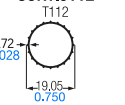
CORTIA0051



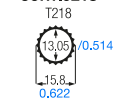
CORTI0111



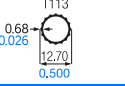
CORTI0112



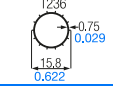
CORTI0218



CORTI0113



CORTI0236



RETÍCULAS

RETIC0508



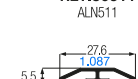
RETIC1759



RETIC0864

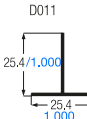


RETIC0511

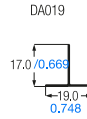


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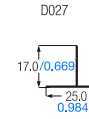
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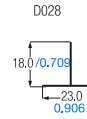
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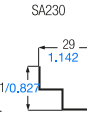
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TEE0028

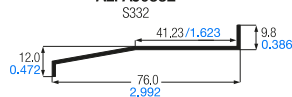


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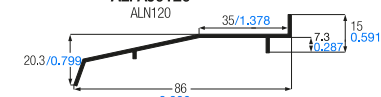


ALFAJÍAS

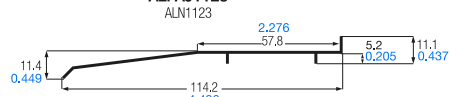
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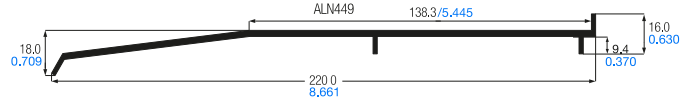
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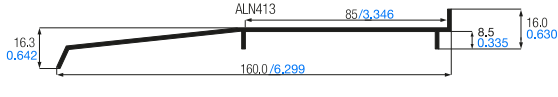
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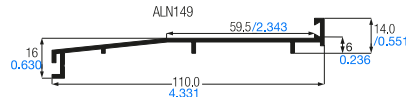
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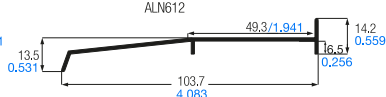
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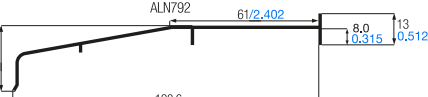
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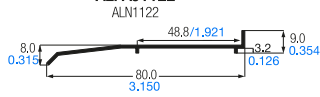
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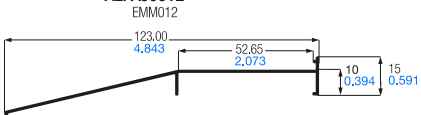
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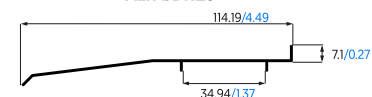
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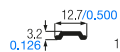


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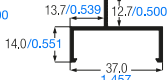


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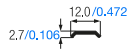
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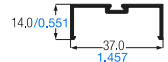
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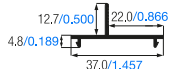
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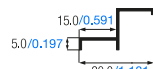
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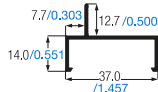
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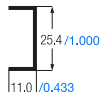
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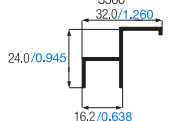
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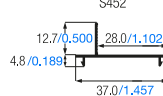
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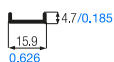
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CELOS0452
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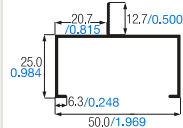


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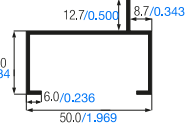


CANAL CON ALETA

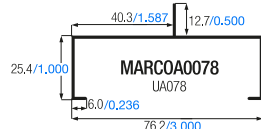
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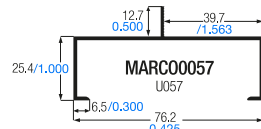
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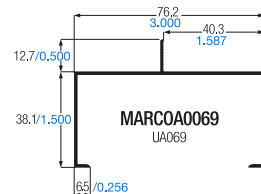
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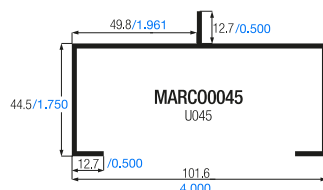
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U057



MARCOA0069
UA069



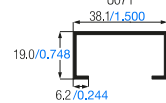
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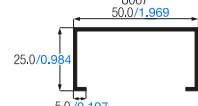
MARCOS

Milímetros 
Pulgadas 

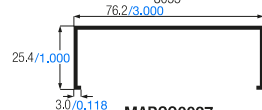
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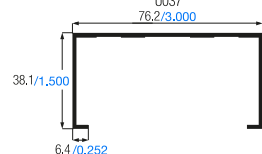
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U067



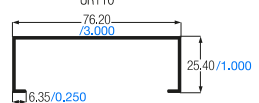
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U055



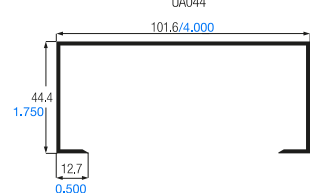
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U037



MARCO0110
UR110

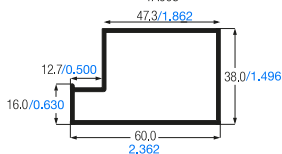


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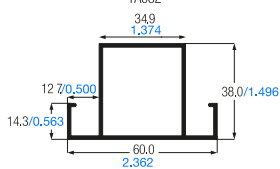


TUBULARES PARA PUERTAS

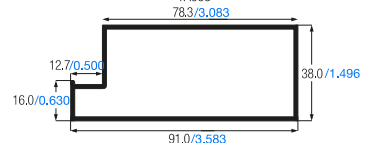
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TA005



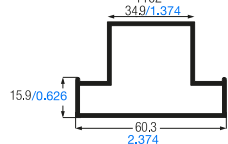
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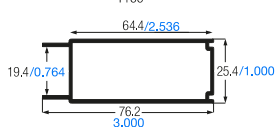
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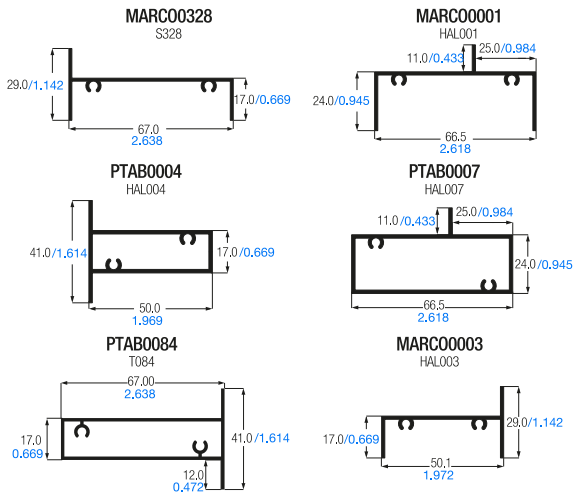
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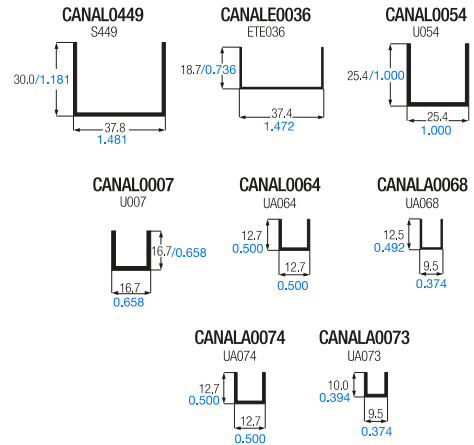
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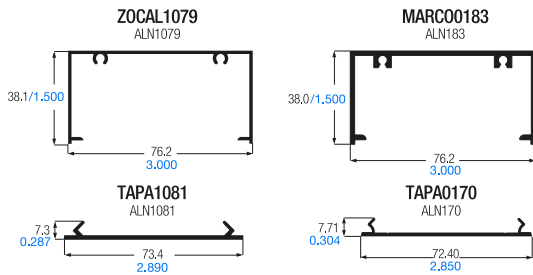
MARCOS PARA PUERTAS Y VENTANAS



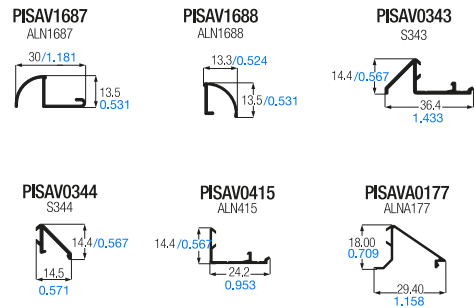
CANALES SENCILLAS



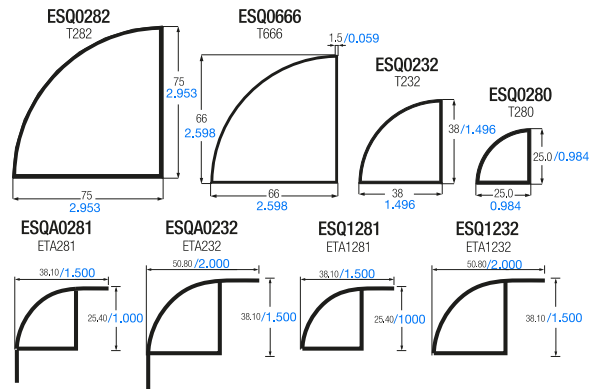
CANALES Y TAPAS PASACABLES



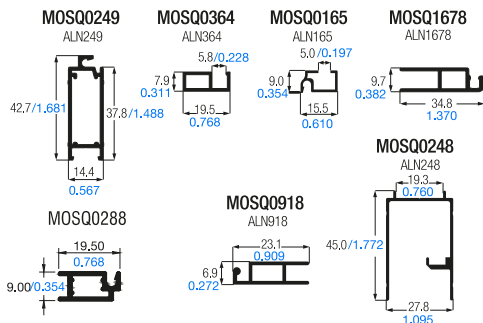
PISAVIDRIOS



TUBULARES ESQUINEROS

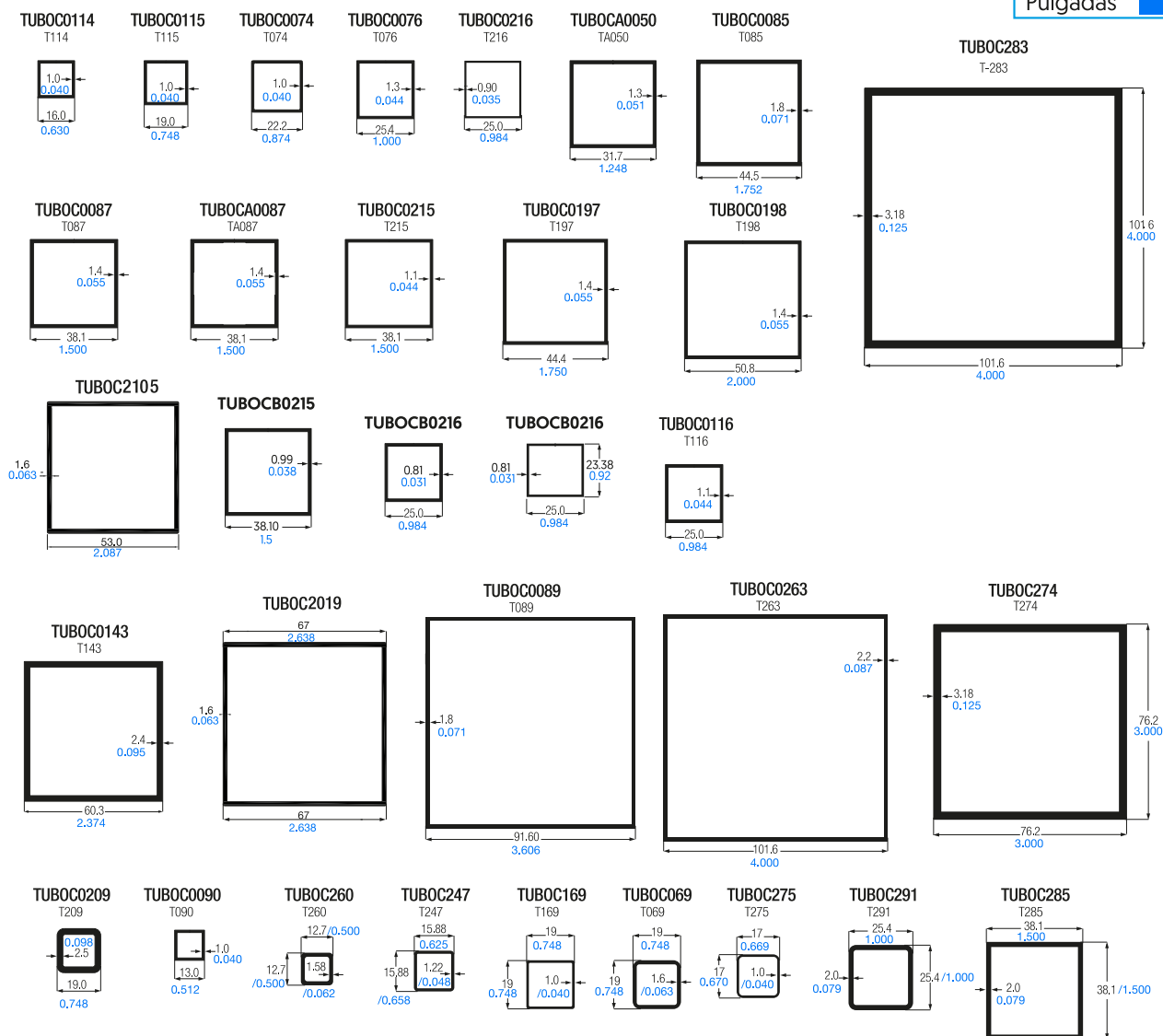


MOSQUITEROS



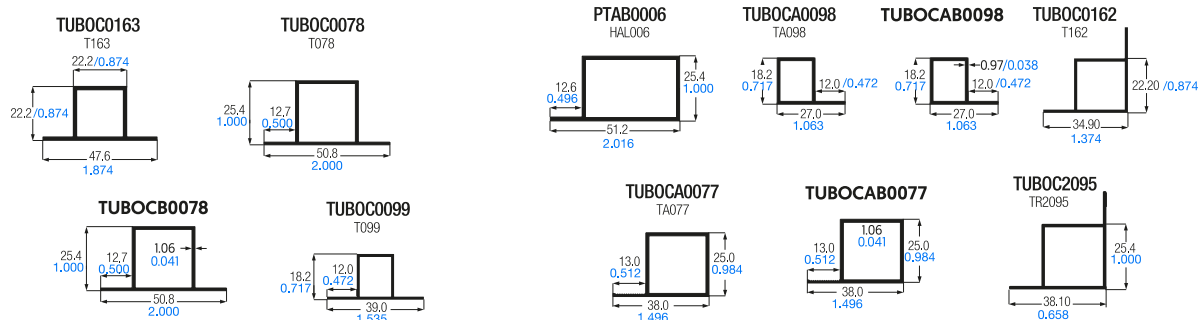
TUBULARES CUADRADOS

Milímetros 
Pulgadas 

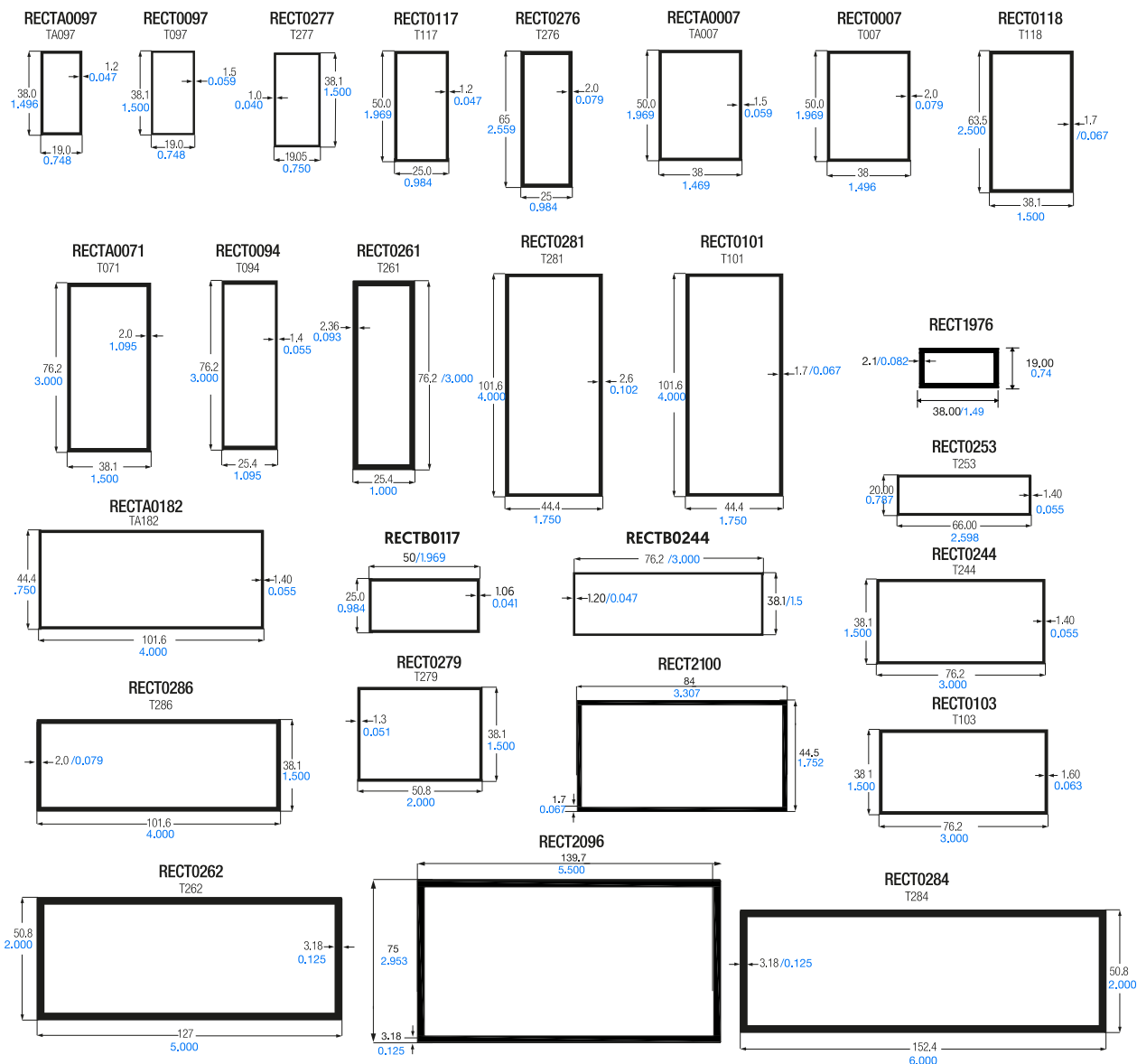


TUBULARES CON DOBLE ALETA LATERAL

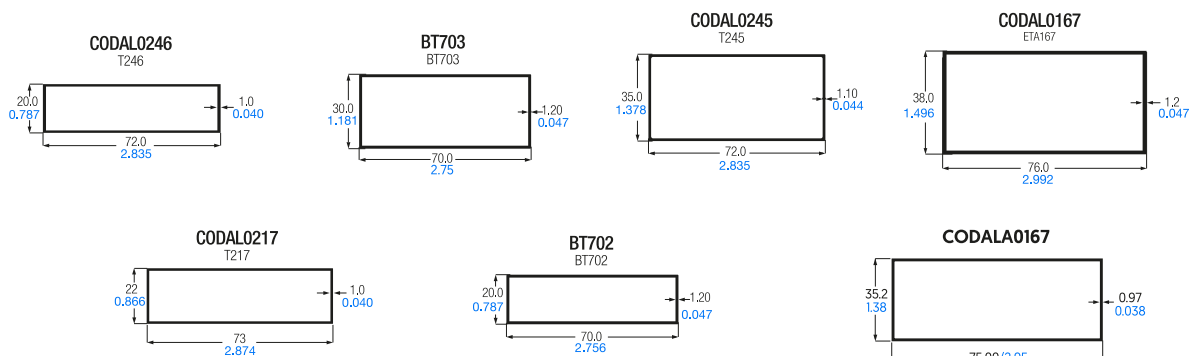
TUBULARES CON ALETA LATERAL



TUBULARES RECTANGULARES

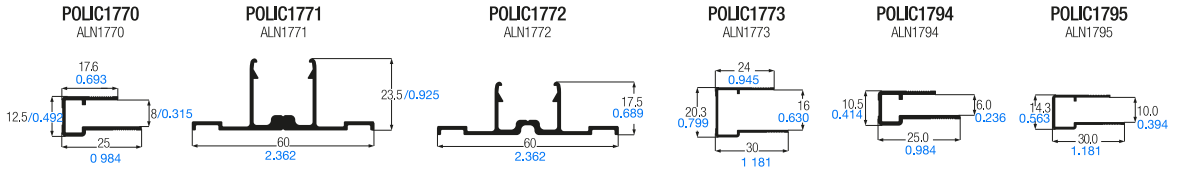


CODALES

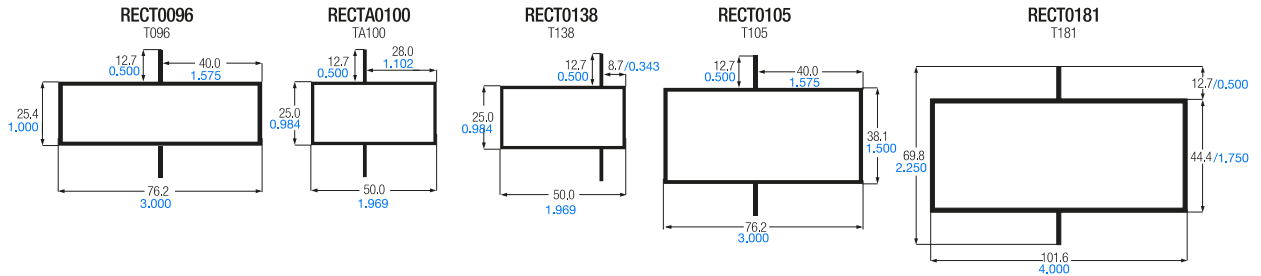


PERFILES POLICARBONATO

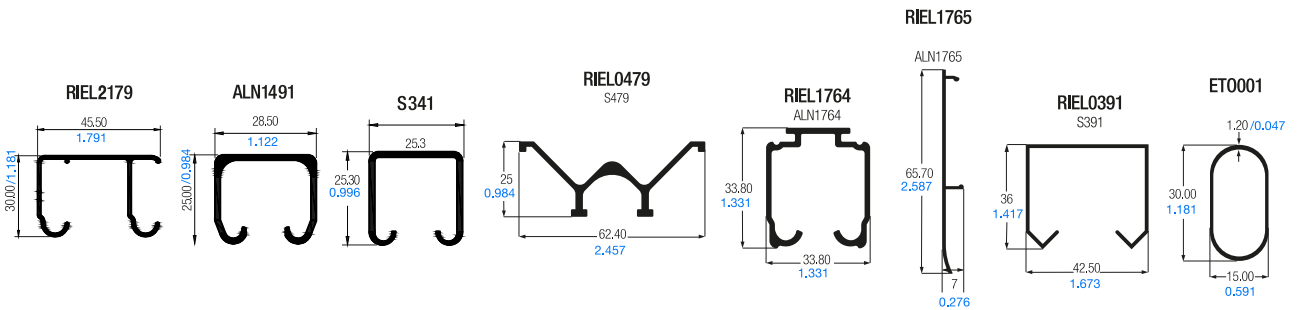
Milímetros 
Pulgadas 



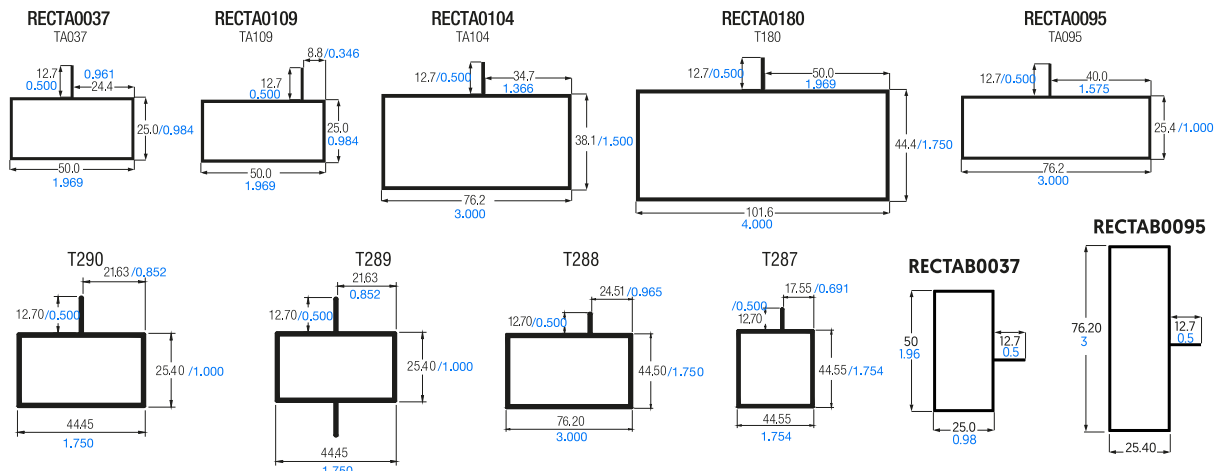
TUBULARES CON DOBLE ALETA



RIELES

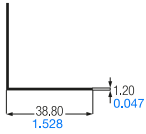


TUBULARES CON UNA ALETA

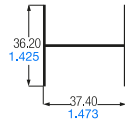


MOBILIARIO COMERCIAL

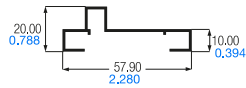
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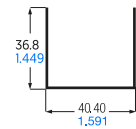
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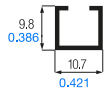
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ETE040



MCIAL0031
ETE031



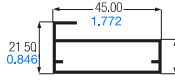
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ALN5320



RIEL5322
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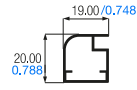
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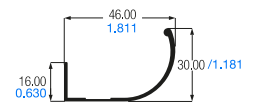
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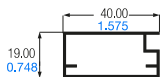
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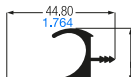
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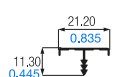
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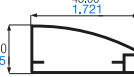
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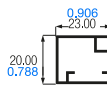
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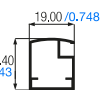
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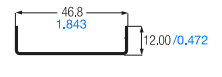
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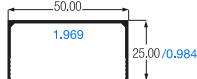
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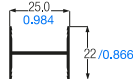
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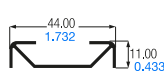
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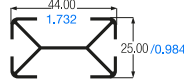
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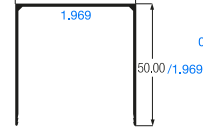
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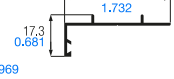
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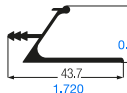
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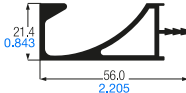
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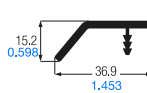
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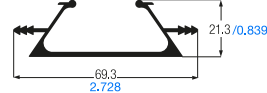
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MCIAL3148



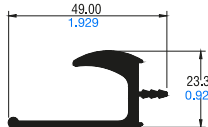
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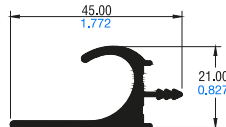
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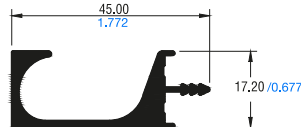
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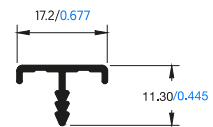
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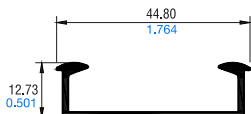
MCIAL 2016



MCIAL 2021

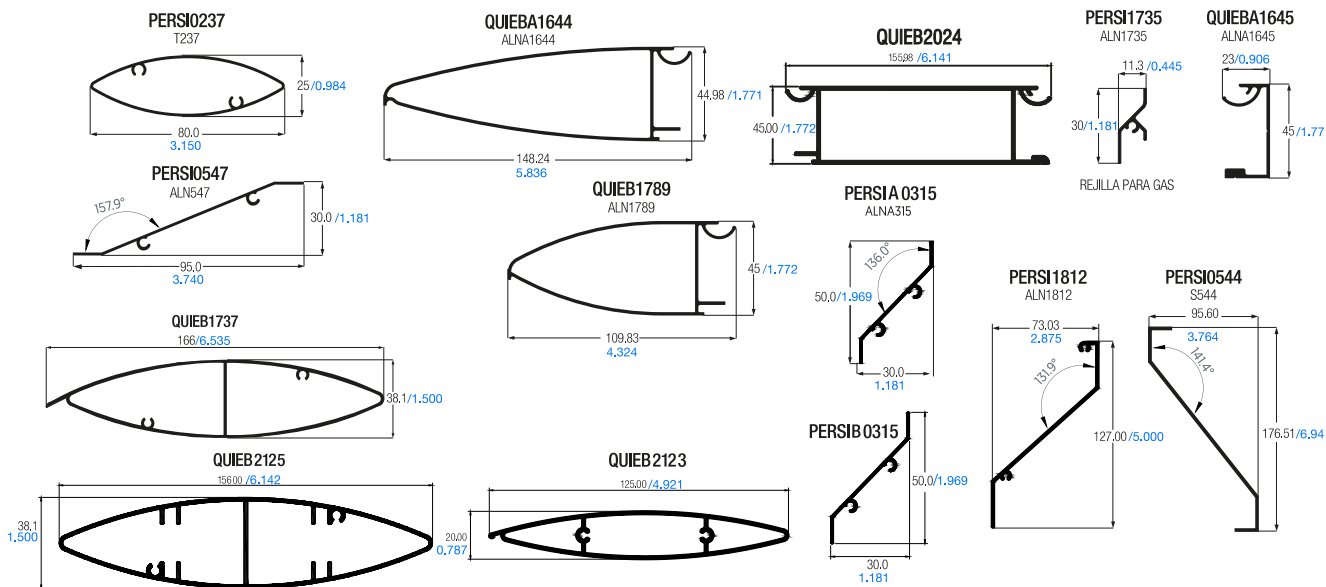


MCIAL 2045

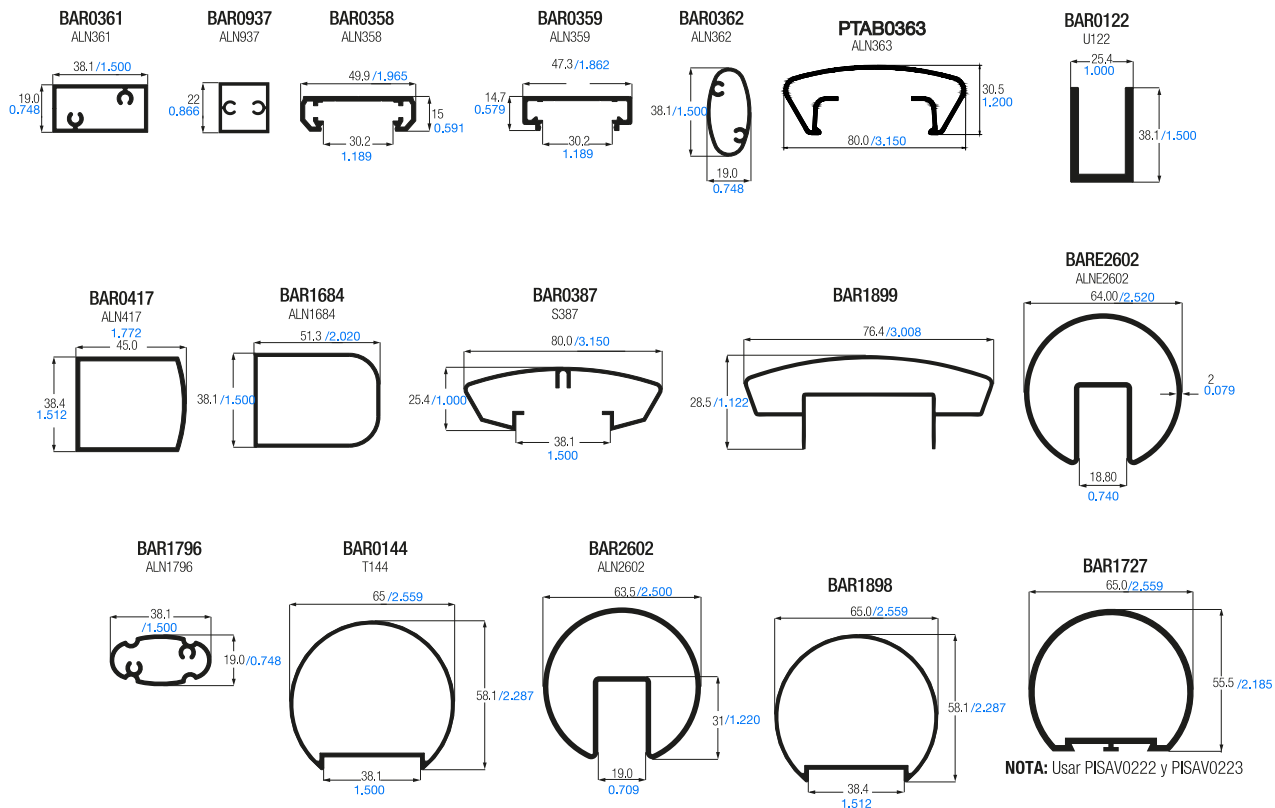


CONTROL SOLAR

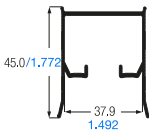
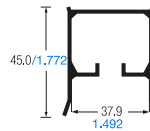
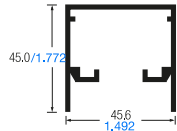
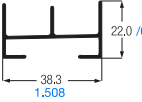
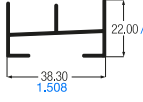
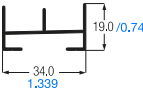
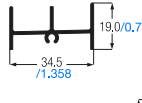
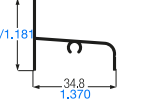
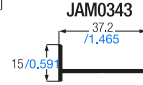
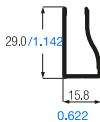
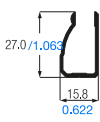
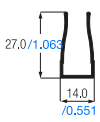
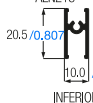
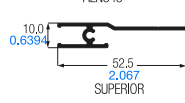
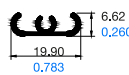
Milímetros 
Pulgadas 



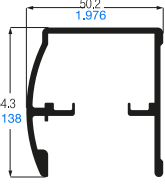
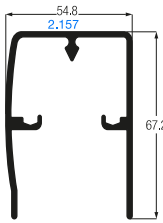
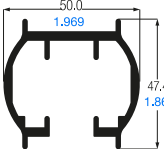
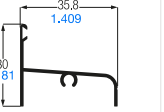
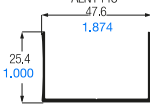
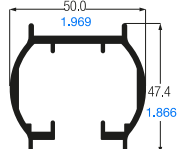
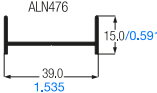
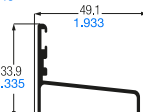
BARANDAS



DIVISIONES DE BAÑO

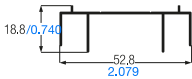
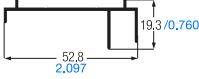
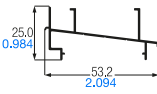
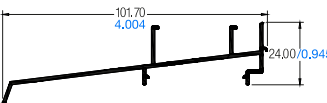
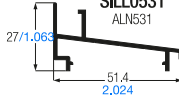
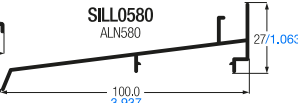
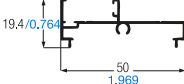
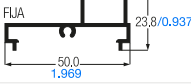
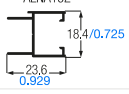
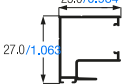
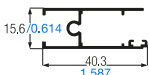
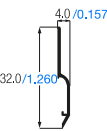
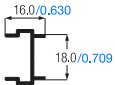
Descripción	Serie Tradicional			Serie 4215	
Cabezal	CABEA0346 ALNA346  CABEZ1467 ALN1467  CABEZ0319 EMM319 				
Sillar	MARCOA0201 SA201  MARCOB0201 ESB201  MARCO0597 S597 			SILL0348 ALN348  SILL1422 ALN1422 	
Jamba				JAM0343 	
Vertical Nave	NAVEA0364 SA364  NAVE0409 S409  NAVE0596 S596 			NAVE0212 ALN212 	
Horizontal Nave				HORIZ0213 ALN213  HORIZ0345 ALN345 	
toallero				TOA0234 	

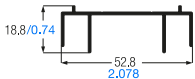
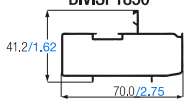
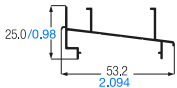
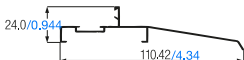
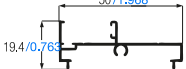
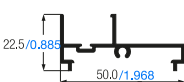
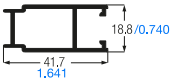
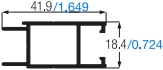
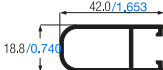
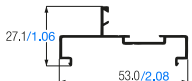
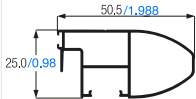
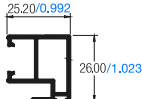
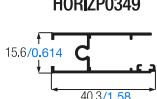
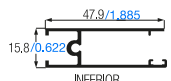
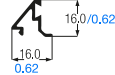
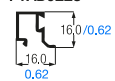
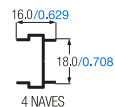
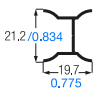
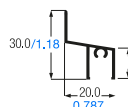
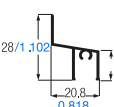
CABINAS DE BAÑO VIDRIO TEMPLADO

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

SISTEMAS ARQUITECTÓNICOS

Milímetros 
Pulgadas 

Descripción	VC5020Plus	VC5020Un Riel
Cabezal	CABEZA0144 ALNA0144 	CABEZ0532 ALN532 
Sillar	SILLP0194 ALN581  SILLP581 ALN581 	SILL0531 ALN531  SILL0580 ALN580 
Jamba	JAMBAP0193 	JAMBA0533 ALN533 
Traslape	TRASLA0192 ALNA192 	
Enganche	ENGANP0147 	
Horizontal Superior e Inferior	HORIZP0349 	HORIZ0534 ALN534 
Adaptador y otros	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.	

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

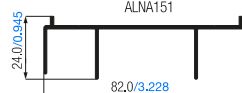
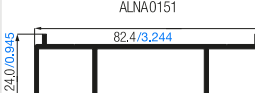
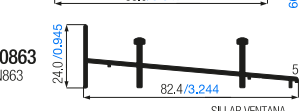
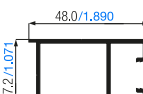
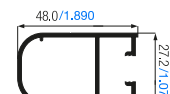
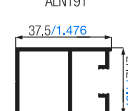
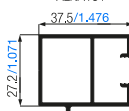
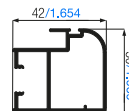
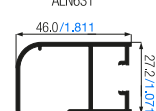
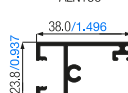
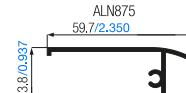
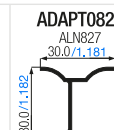
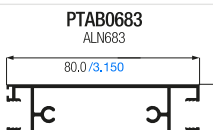
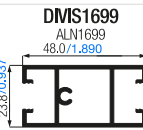
Cabezal y Sillar				
Sillar alfaja				
Jamba				
Adaptador				NOTA: Para pisavidrio interior
Marco Nave				
Pisavidrios				
Divisor				
Otros				
Accesorios				

• **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.

CABEZ4230 EMM4230 	CABEZ1700 ALN1700 MARCO 	PTAB1102 ALN1102 	CABEZ1631 ALN1631 	CABEZ1627
	ACCES1940 	PTAB1101 ALN1101 	SILL1651 ALN1651 	SILL1630 ALN1630
			SILL1676 	ALN1626
B4229 4229 	ACCES0354 S354 	PTAB1104 	JAMBA0711 ALN711 	JAMBA0712 ALN712
			JAMBA1650 ALN1650 	
ADAPT4225 EMM4225 		ADAPT1664 ALN1664 	TRASL0741 ALN741 	ADAPT1647 ALN1647 CAMARA ISOBARICA
			ADAPT1693 ALN1693 ADAPTADOR 4 NAVES 	
NAVE4226 EMM4226 	NAVE1701 ALN1701 NAVE 	PTAB1734 ALN1734 	TRASL0714 ALN714 	TRASL1649 ALN1649 REFORZADO
SAV4228 EMM4228 	PISAV1703 ALN1703 	PISAV1704 ALN1704 	PISAVA0177 ALNA177 	ENGAN1643 ALN1643
PISAV4223 EMM4233 	PISAV1704 ALN1704 PISAVIDRIO CURVO 		ENGAN1705 ALN1705 	ENGAN0713 ALN713
			ENGAN1672 ALN1672 	
S4231 M4231 	DIVIS1702 ALN1702 DIVISOR 	PTAB1733 ALN1733 	HORIZ0716 ALN716 	HORIZ0715 ALN715
NAVE4227 EMM4227 		PISAV1461 ALN1461 PORTA-PISAVIDRIO DOBLE 	DIVIS1823 ALN1823 	ALN1313

ra VC 3825 Plus: • **Marcos:** tornillos #6x 3/4" PP zincados o acero inoxidable, tapones para cámara isobárica ALUMINA Cod. 20033 0034. • **Naves:** guías plásticas superiores, rodamiento nylon rodaja plana, eje galvanizado. • **Empaques de caucho:** CK204 em mbas, CW165 v=4mm, CW323 v=3mm, felpas en horizontal y enganche Extrusiones S.A. • **Cerrojos:** tipo sash lock para enganches fijos o automática plástica ALUMINA Cod. 18115 con recibidor en zamac 18114.

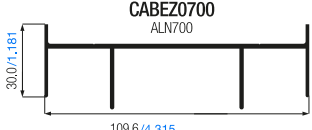
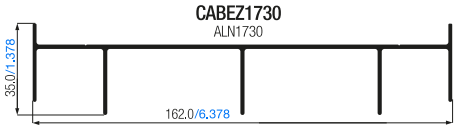
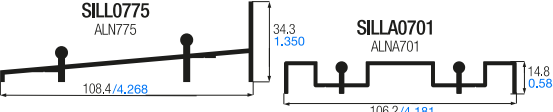
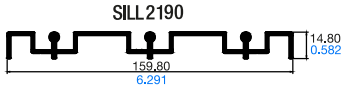
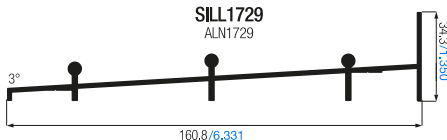
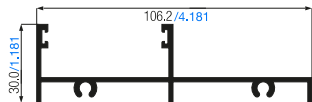
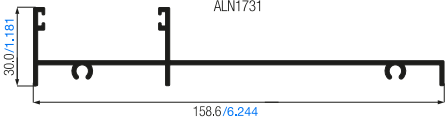
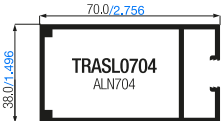
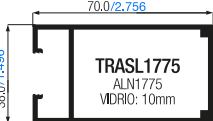
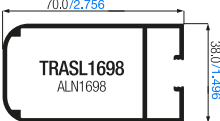
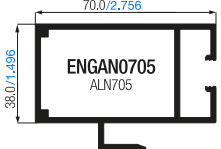
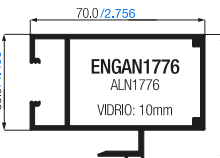
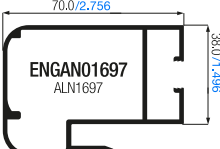
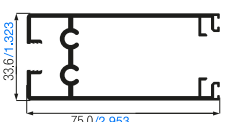
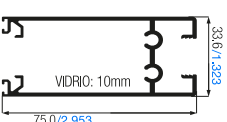
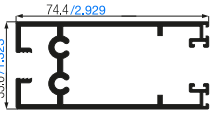
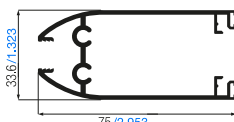
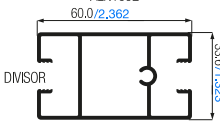
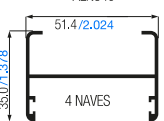
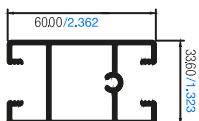
Milímetros	
Pulgadas	

Cabezal	CABEA0151 ALNA151 	CABEZ0151 ALNA0151 	CABEZ0706 ALN706 
Sillar	SILLA0150 ALNA150  SILL0863 ALN863 	SILL0150 ALN150 	SILL0707 ALN707 
Jamba	JAMBAA0841 ALNA841 	JAMB0841 ALN841 	JAMB0708 ALN708 
Traslape	TRASL0190 ALN190 	TRASL0633 ALN633 	
Enganche	ENGAN0191 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  DMS1699 ALN1699 
Accesorios	• Marcos: tornillos #10x 1" PP zincados o acero inox, felpa siliconada 5 x 5.5mm en jambas. • Naves: tornillos #10 x 1 1/2" 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.		

PC744 Plus			PC744 Serie 90			Cuerpo Fijo		
CABEZP0392			CABEZ0754			CABEZP1857		
SILL1820 ALN1820			SILL0753 ALN753			SILLP0387		
			SILLP1856			SILLA0387		
JAMBAP0393			JAMBA0755 ALN755			JAMBAP1858		
TRASLA0388 ALNA388			TRAS P1766			ADAPT1853 PTAB0222		
						PTAB0223		
ENGANP0391			ENGAN1691 ALN1691			ENGAN1767 ALN1767		
ENGAN1821 ALN1821								
NOTA: Puede reforzarse con el ALN1818-1819								
HORIZP0389			HORIA0390 ALNB390			HORIZ0756 ALN756		
HORIZA0389 ALNA389			HORIZB0390			DMSP1855		
ADAPT0403 ALN403			DMSP1866			ADAPT1818 ALN1818		
ADAPT1819 ALN1819			ADAPT1785 ALN1785			ADAPT1822 ALN1822		
ADAPTP0159 PISADP0159								
• 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.								

Descripción

Milímetros 
Pulgadas 

Cabezal	 	
Sillar	  	
Jamba	 	
Traslape	  	
Enganche	  	
Horizontal Superior e Inferior	   	
Adaptador y otros	   NOTA: Los perfiles ENGAN 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 Giesse. Manija haladera.	

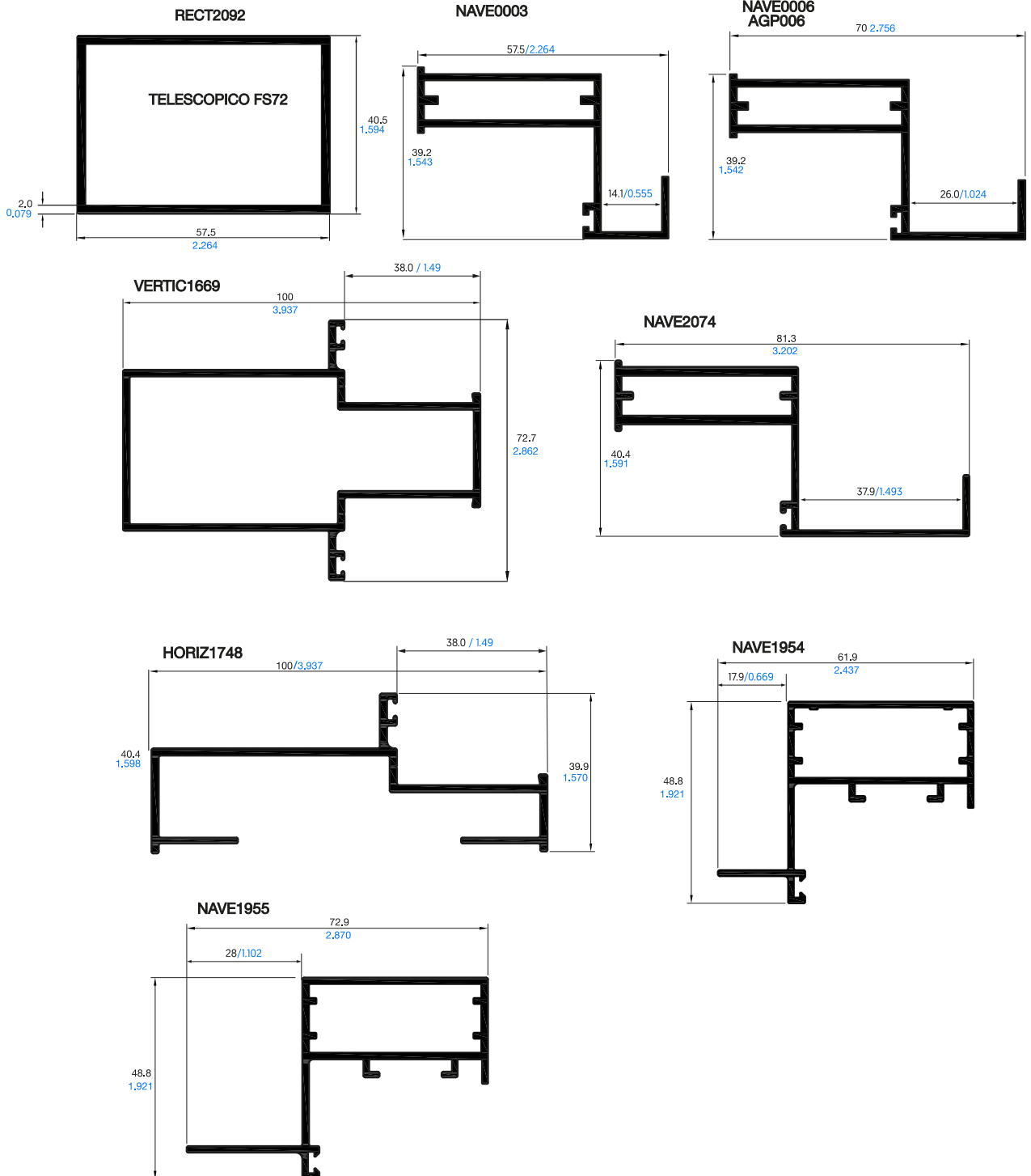
Fachadas 45 y 75



Vitrinas Comerciales

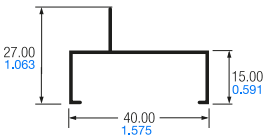
Descripción	Vitrina Comercial 7638
Vertical	MARCO0167 ALN167 38.0/1.496, 76.2/3.000
Vertical liso	MARCO0183 ALN183 38.0/1.496, 76.2/3.000
Horizontal	MARCO0168 ALN168 38.0/1.496, 76.2/3.000
Tapa con Bolsillo	TAPA0169 ALN169 14.8/0.583, 72.42/2.851
Tapa Lisa	TAPA0170 ALN170 74.0/2.91, 72.4/2.850
Tapa Luz	TOPE0164 ALN164 TAPA0195 ALN195 26.0/1.024, 17.6/0.693, 17.60/0.693, 15.8/0.622, 6.9/0.271
Pisavidrio	PISAV0172 ALN172 PISAV1807 ALN1807 22.31/0.878, 18.0/0.709, 20.60/0.787, 18.00/0.709, 40/1.575, VIDRIO: 10mm

Milímetros 
Pulgadas 

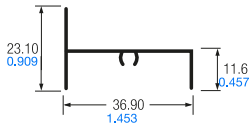


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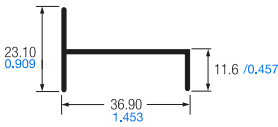
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UAR013



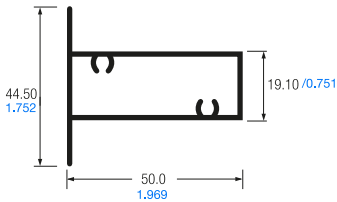
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UARM016



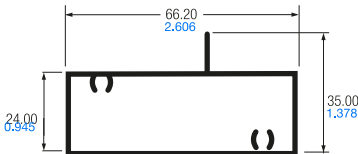
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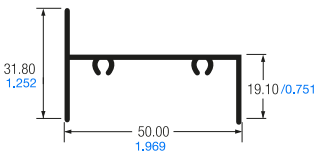
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TARA030



PTAB0062
TAR062

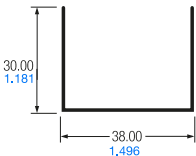


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UARM019

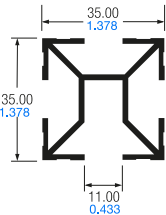


MOBILIARIO COMERCIAL

OFIC1870
EU1870



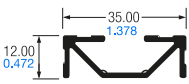
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EMM405



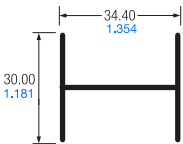
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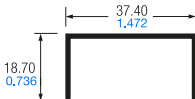
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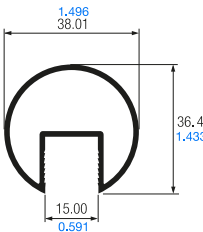
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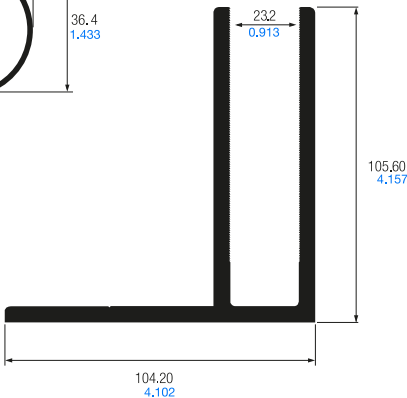
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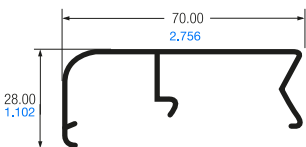


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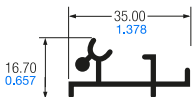


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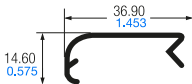
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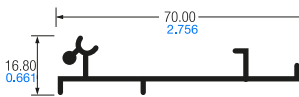
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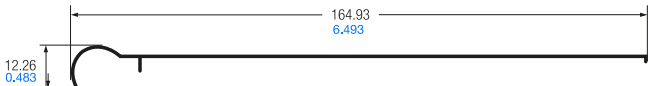
ES613



ES611



PEX034





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