Catálogo de

Aluminio

Cristalería CECILIO S.A.

TARIFAS GENERALES

2023

CECILIO
ALUMINIUM SYSTEM

Contenido

CECILIC
ALUMINIUM SYSTEM

RELACION DE TERMINACION CODIFICACION DE ARTICULOS SEGÚN SU ACABADO

CODIGO	ACABADO	CODIGO	ACABADO	CODIGO	ACABADO	CODIGO	ACABADO	CODIGO	ACABADO	CODIGO	ACABADO
0000	SIN TRATAR	**0073**	PINO NUDO(S)	**0131**	COLOR NO ESTANDAR(S)	**5015**	RAL 5015	**7001**	RAL 7001	**8004**	RAL 8004
0010	BLANCO	**0074**	NOGAL MEDIO(S)	**1001**	RAL 1001	**5017**	RAL 5017	**7002**	RAL 7002	**8007**	RAL 8007(S)
0011	NOGAL OSCURO(P)	**0075**	ROBLE OSCURO(S)	**1002**	RAL 1002	**5019**	RAL 5019	**7003**	RAL 7003	**8008**	RAL 8008
0012	EMBERO TEX.(P)	**0076**	ROBLE CLARO(S)	**1011**	RAL 1011	**5020**	RAL 5020	**7004**	RAL 7004	**8011**	RAL 8011
0014	PINO NUDO(P)	**0077**	ROBLE ROJO(S)	**1013**	RAL 1013	**5021**	RAL 5021	**7005**	RAL 7005	**8014**	RAL 8014
0015	NOGAL RUGOSO(P)	**0078**	SAPELLY(S)	**1014**	RAL 1014	**5022**	RAL 5022	**7006**	RAL 7006	**8016**	RAL 8016
0016	MNOGAL ESPAÑOL(S)	**0079**	CASTAÑO(S)	**1015**	RAL 1015	**5023**	RAL 5023	**7008**	RAL 7008	**8017**	RAL 8017
0017	NOGAL ESPAÑOL TEX.(S)	**0080**	CAOBA(S)	**1019**	RAL 1019	**5024**	RAL 5024	**7009**	RAL 7009	**8019**	RAL 8019
0018	MADERA ESTÁNDAR(P)	**0081**	TEKA(S)	**1021**	RAL 1021(S)	**6000**	RAL 6000	**7010**	RAL 7010	**8022**	RAL 8022
0019	MADERA NO ESTANDAR(P)	**0082**	OLMO(S)	**3000**	RAL 3000(S)	**6001**	RAL 6001	**7011**	RAL 7011	**8023**	RAL 8023
0020	PLATA GRATADA	**0083**	NOGAL ROJO)	**3005**	RAL 3005	**6002**	RAL 6002	**7012**	RAL 7012	**8024**	RAL 8024
0021	ANOD. BRONCE GRATADO	**0084**	DOUGLAS(S)	**3009**	RAL 3009(S)	**6003**	RAL 6003	**7015**	RAL 7015	**8025**	RAL 8025
0022	ANOD. INOX. GRATADO REP.	**0085**	ROBLE MEDIO(S)	**3012**	RAL 3012	**6005**	RAL 6005	**7016**	RAL 7016	**8028**	RAL 8028
0023	ANOD. ORO GRATADO	**0086**	SAPELLY OSCURO(P)	**3013**	RAL 3013	**6006**	RAL 6006	**7022**	RAL 7022	**9001**	RAL 9001
0024	ANOD. BRONCE OSCURO GRATADO REP.	**0087**	CASTAÑO OSCURO(P)	**4005**	RAL 4005	**6009**	RAL 6009	**7024**	RAL 7024	**9003**	RAL 9003
0025	ANOD. BRONCE OSCURO GRATADO	**0088**	CEREZO RUGOSO(P)	**4009**	RAL 4009	**6011**	RAL 6011	**7030**	RAL 7030	**9005**	RAL NEGRO MATE
0026	ANOD. NEGRO GRATADO	**0089**	PINO RUGOSO(P)	**5000**	RAL 5000	**6012**	RAL 6012	**7031**	RAL 7031	**9006**	RAL 9006
0027	ANOD. NEGRO GRATADO REP.	**0090**	ROBLE MEDIO(P)	**5001**	RAL 5001	**6013**	RAL 6013	**7032**	RAL 7032	**9007**	RAL 9007
0028	ANOD. PLATA BRILLO	**0091**	NOGAL PVC(P)	**5002**	RAL 5002	**6014**	RAL 6014	**7033**	RAL 7033	**9011**	RAL NEGRO BRILLO
0030	COLOR ESTANDAR(P)	**0092**	CEREZO(P)	**5003**	RAL 5003	**6015**	RAL 6015	**7035**	RAL 7035(S)	**9993**	COLOR TIPO 3
0031	COLOR NO ESTANDAR(P)	**0093**	PINO MEDIO(P)	**5004**	RAL 5004	**6017**	RAL 6017	**7037**	RAL 7037	**9994**	COLOR TIPO 4
0060	ANOD. PLATA GRATADA REP.	**0094**	ACACIA OSCURO(P)	**5005**	RAL 5005	**6019**	RAL 6019	**7040**	RAL 7040		
0061	ANOD. BRONCE GRATADO REP.	**0095**	SAPELLY RUGOSO(P)	**5007**	RAL 5007	**6020**	RAL 6020	**7042**	RAL 7042(S)		
0062	ANOD. ORO GRATADO REP.	**0096**	TEKA OSCURO(P)	**5008**	RAL 5008	**6024**	RAL 6024	**7044**	RAL 7044		
0063	ANOD. INOX. GRATADO	**0097**	WENGUE	**5009**	RAL 5009	**6025**	RAL 6025	**7045**	RAL 7045		
0064	ANOD. BURDEOS GRATADO	**0111**	NOGAL OSCURO(S)	**5010**	RAL 5010	**6026**	RAL 6026	**7046**	RAL 7046		
0065	ANOD. BURDEOS GRATADO REP.	**0112**	EMBERO TEX.(S)	**5011**	RAL 5011(S)	**6027**	RAL 6027	**7116**	RAL 7116 MATE		
0070	ROBLE CLARO TEX(S)	**0118**	MADERA ESTANDAR(S)	**5012**	RAL 5012	**6029**	RAL 6029	**8000**	RAL 8000		
0071	EMBERO CLARO(S)	**0119**	MADERA NO ESTANDAR(S)	**5013**	RAL 5013	**6032**	RAL 6032	**8001**	RAL 8001		
0072	CASTAÑO TEX(S)	**0130**	COLOR ESTANDAR(S)	**5014**	RAL 5014(S)	**7000**	RAL 7000	**8003**	RAL 8003		

TIPOLOGÍA

Serie SAM

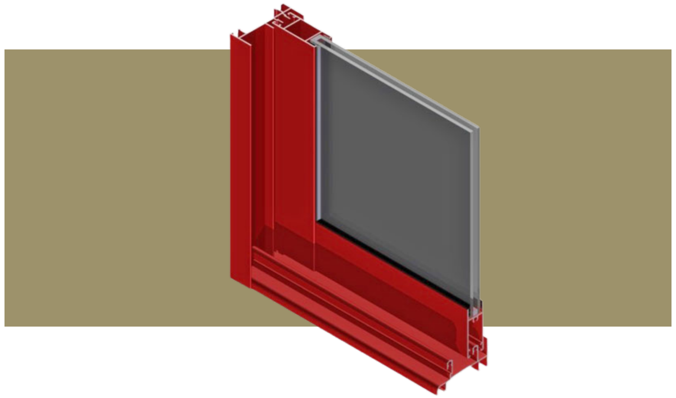
Los sistemas de ventanas más aislantes. Consiga hasta un 70% de ahorro de pérdidas energéticas en calefacción y aire acondicionado. Esta forma de apertura es ideal para proporcionar aislamiento térmico y acústico, al tiempo que facilitan tareas como la ventilación o la limpieza de los elementos acristalados.

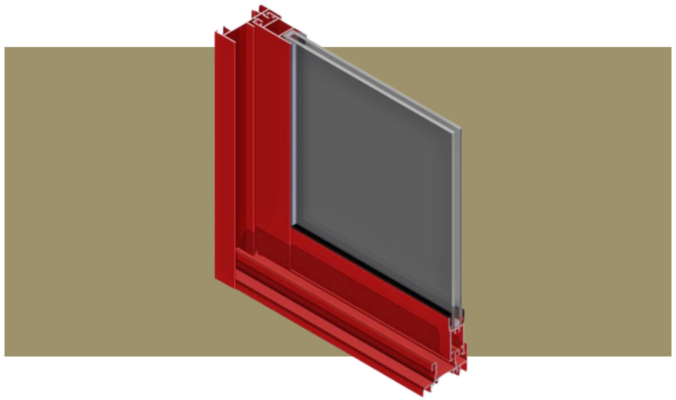
- Diseño innovador
- Pensado para la arquitectura actual
- Resistente y elegante

SERIE

BL/SAM 63

La serie SAM 63 es un sistema de corredera a testa sin rotura de puente térmico para ventanas. Indicada para la edificación arquitectónica, su diseño ofrece una solución optimizada gracias a la simplicidad y versatilidad propias.

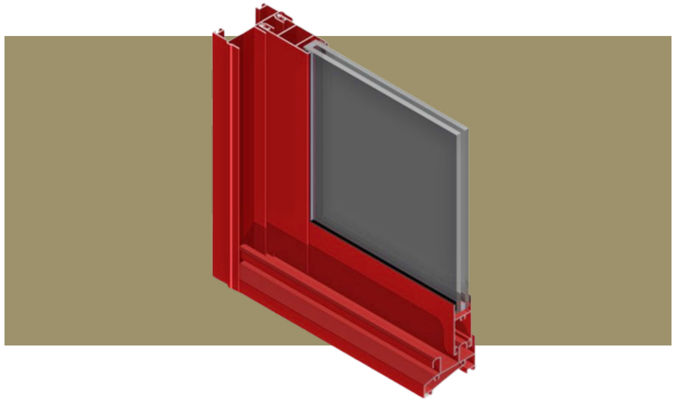




SERIE

LG/SAM 75

La serie SAM 75 es un sistema de corredera a testa sin rotura de puente térmico para ventanas. Indicada para la edificación arquitectónica, su diseño ofrece una solución optimizada gracias a la simplicidad y versatilidad propias.



SERIE

796/SAM 77

La serie SAM 77 es un sistema de corredera a testa sin rotura de puente térmico para ventanas. Indicada para la edificación arquitectónica, su diseño ofrece una solución optimizada gracias a la simplicidad y versatilidad propias.

TIPOLOGÍA

Serie SAM

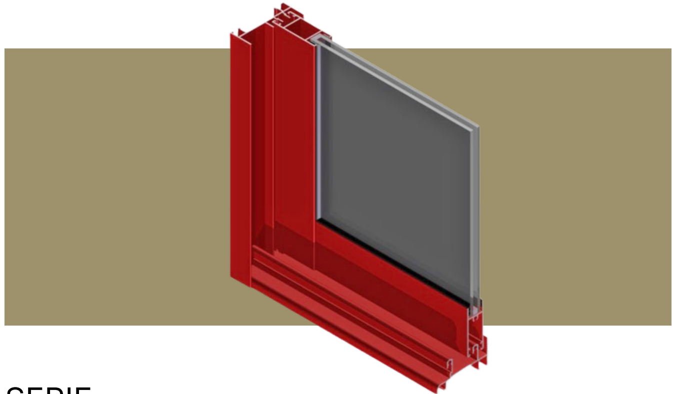
Los sistemas de ventanas más aislantes. Consiga hasta un 70% de ahorro de pérdidas energéticas en calefacción y aire acondicionado. Esta forma de apertura es ideal para proporcionar aislamiento térmico y acústico, al tiempo que facilitan tareas como la ventilación o la limpieza de los elementos acristalados.

- Diseño innovador
- Pensado para la arquitectura actual
- Resistente y elegante

SERIE

654/SAM 64

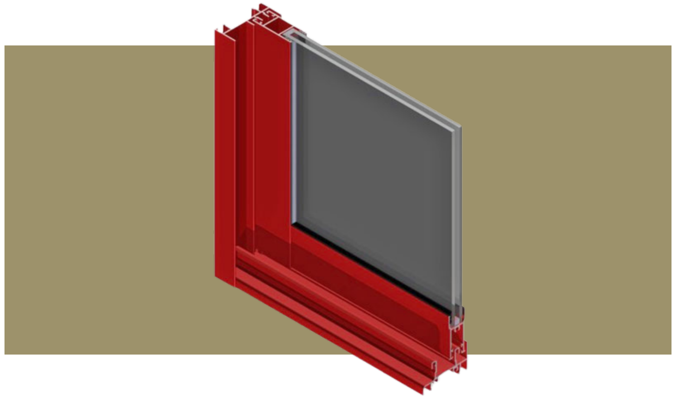
La serie SAM 64 es un sistema especialmente diseñado para las nuevas demandas de la arquitectura actual. Esta solución mantiene la geometría interna del sistema con junta central, pero consiguiendo un diseño exterior estilizado en el que la hoja queda oculta a la vista.



SERIE

MEZQUITA/SAM 447

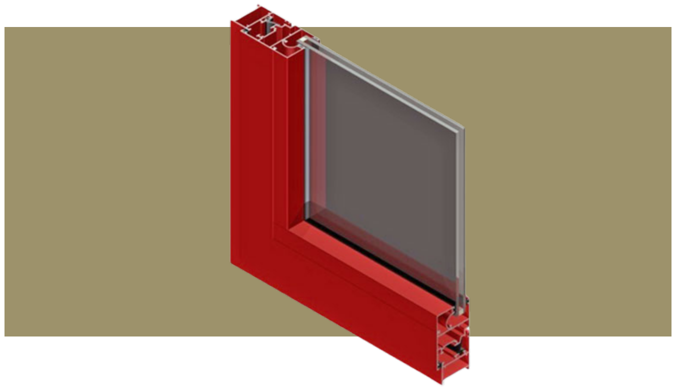
El sistema deslizante permite crear grandes superficies de ventanas correderas siendo especialmente diseñado para su comodidad. Esta solución consigue un desplazamiento suave y silencioso gracias a su sólida estructura y al diseño de sus raíles de acero inoxidable.



SERIE

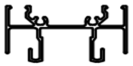
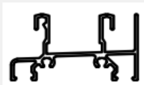
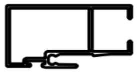
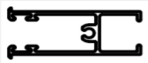
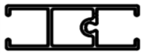
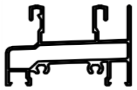
40X20 Y 40X40

Un sistema para ventanas correderas con una novedosa forma de apertura más ligera, fruto de la combinación de corredera y paralela. Esto da como resultado un deslizamiento de alta calidad con unas elevadas prestaciones.

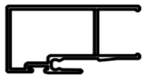
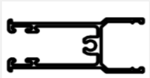
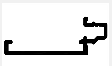
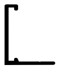
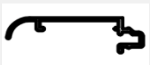


CECILIC
ALUMINIUM SYSTEM

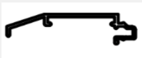
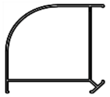
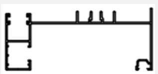
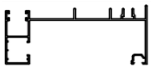
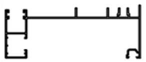
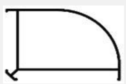
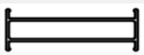
SERIE BL - SAM 63

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
630001		GUIA SUPERIOR	8,505	16,951	17,512	9,619	9,930	11,374	9,258	10,431	11,986
630002		GUIA INFERIOR	8,144	16,078	16,610	9,198	9,488	10,842	8,856	9,960	11,424
630003		MARCO LATERAL	6,580	13,360	13,821	7,482	7,723	8,887	7,181	8,124	9,378
630004		HOJA LATERAL H-9	6,058	10,532	10,842	6,891	7,121	8,195	6,620	4,492	8,676
630005		HOJA CENTRO H-9	6,710	10,883	11,193	7,613	7,864	9,027	7,322	8,265	9,549
630006		HOJA RULETA H-9	5,717	11,494	11,886	6,489	6,700	7,683	6,239	7,041	8,104
630007		ZOCALO CENTRO H-9	6,058	10,792	11,103	7,332	7,543	8,546	7,081	7,894	8,977
630008		ZOCALO BAJO H-9	11,825	18,957	19,478	13,199	13,591	15,366	12,758	14,202	16,128
630012		GUIA INFERIOR TUBULAR	11,384	18,987	19,538	12,798	13,189	15,005	12,337	13,811	15,787
630014		HOJA LATERAL H-19	5,637	9,849	10,150	6,439	6,660	7,683	6,178	7,011	8,124

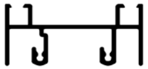
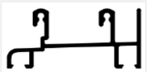
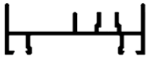
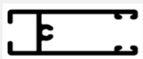
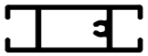
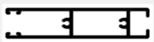
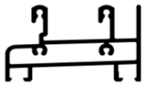
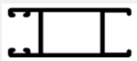
SERIE BL - SAM 63

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
630015		HOJA CENTRO H-19	6,309	10,180	10,461	7,171	7,412	8,515	6,891	7,793	8,997
630016		HOJA RULETA H-19	5,627	11,344	11,725	6,379	6,590	7,563	6,138	6,931	7,984
630017		ZOCALO CENTRO H-19	7,242	11,715	12,036	8,134	8,385	9,539	7,843	8,786	10,030
630018		ZOCALO BAJO H-19	11,524	18,545	19,047	12,889	13,260	15,025	12,437	13,871	15,777
630020		MONTANTE CON TORNILLO	6,971	13,641	14,092	7,853	8,104	9,238	7,573	8,495	9,729
630021		MONTANTE CLIPADO	4,774	9,458	9,769	5,386	5,567	6,359	5,186	5,837	6,710
630022		UNION 4 HOJAS	2,518	4,804	4,955	2,818	2,899	3,290	2,718	3,039	3,801
630030		TAPAJUNTAS 30 MM.	2,197	4,614	4,774	2,508	2,598	3,009	2,407	2,748	3,190
630031		TAPAJUNTAS 30 MM. COMPACTO	1,936	4,223	4,373	2,237	2,317	2,708	2,136	2,457	2,778
630040		TAPAJUNTAS 40 MM. CURVO	2,648	5,607	5,797	3,039	3,149	3,651	2,909	3,320	3,872

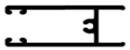
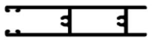
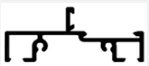
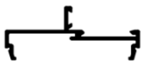
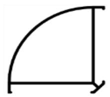
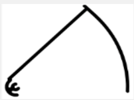
SERIE BL - SAM 63

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
630041		TAPAJUNTAS 40 MM. CURVO COMPACTO	2,327	4,975	5,155	2,678	2,778	3,230	2,568	2,939	3,420
630045		TAPAJUNTAS 45 MM.	2,929	6,078	6,289	3,350	3,460	4,002	3,210	3,651	4,233
630090		ESQUINERO 90º GRADOS	12,277	17,803	18,225	13,731	14,132	15,998	13,260	14,774	16,800
630120		MARCO LATERAL CON GUIA 123 MM. IZQ.	13,791	27,552	28,475	15,617	16,118	18,465	15,025	16,931	19,478
630121		MARCO LATERAL CON GUIA 123 MM. DCHO.	13,791	27,552	28,475	15,617	16,118	18,465	15,025	16,931	19,478
630132		MARCO LATERAL CON GUIA 132 MM. IZQ.	14,503	28,997	29,970	16,419	16,951	19,428	15,797	17,803	20,491
630133		MARCO LATERAL CON GUIA 132 MM. DCHO.	14,503	28,997	29,970	16,419	16,951	19,428	15,797	17,803	20,491
630190		ESQUINERO CORREDERA ABATIBLE	8,736	13,089	13,420	9,900	10,221	11,715	9,518	10,742	12,357
630400		UNION CORREDERA ABATIBLE	3,841	7,332	7,563	4,253	4,433	5,025	4,152	4,634	5,276
630401		UNION DE MARCOS TUBULAR	7,161	10,542	10,802	8,064	8,315	9,478	7,773	8,716	9,970

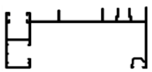
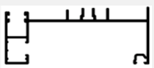
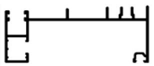
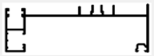
SERIE LG - SAM 75

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
750001		GUIA SUPERIOR	9,590	18,746	19,358	10,772	11,113	12,678	10,381	11,655	13,350
750002		GUIA INFERIOR	8,576	16,790	17,242	9,659	9,960	11,364	9,308	10,451	11,966
750003		MARCO LATERAL	7,462	15,105	15,617	8,475	8,756	10,060	8,144	9,208	10,622
750004		HOJA LATERAL H-9	7,252	12,217	12,578	8,225	8,495	9,749	7,904	8,927	10,291
750005		HOJA CENTRO H-9	7,823	12,367	12,708	8,877	9,177	10,532	8,536	9,639	11,113
750006		HOJA RULETA H-9	6,810	13,460	13,902	7,683	7,934	9,067	7,402	8,325	9,549
750007		ZOCALO CENTRO H-9	8,184	12,648	12,979	9,127	9,388	10,612	8,826	9,819	11,143
750008		ZOCALO BAJO H-9	12,487	20,130	20,662	13,912	14,303	16,138	13,440	14,935	16,921
750012		GUIA INFERIOR TUBULAR	13,982	21,534	22,096	15,627	16,088	18,204	15,095	16,820	19,117
750014		HOJA LATERAL H-19	6,901	11,514	11,845	7,833	8,084	9,288	7,523	8,495	9,799

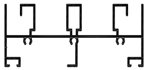
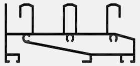
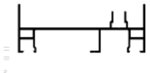
SERIE LG - SAM 75

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
750114		HOJA LATERAL MULTIPUNTO	10,361	16,399	16,830	11,514	11,835	13,230	11,133	12,347	13,962
750015		HOJA CENTRO H-19	7,482	11,665	11,976	8,485	8,766	10,060	8,164	9,218	10,622
750016		HOJA RULETA H-19	6,459	12,768	13,189	7,302	7,533	8,606	7,031	7,904	9,067
750017		ZOCALO CENTRO H-19	7,402	11,173	11,454	8,265	8,495	9,599	7,984	8,877	10,080
750018		ZOCALO BAJO H-19	11,946	19,238	19,769	13,320	13,701	15,476	12,868	14,313	16,239
750020		MONTANTE CON TORNILLO	7,292	14,263	14,734	8,215	8,475	9,659	7,914	8,887	10,170
750021		MONTANTE CLIPADO	5,587	10,983	11,344	6,299	6,499	7,422	6,068	6,820	7,813
750022		UNION 4 HOJAS	3,079	5,948	6,138	3,460	3,571	4,032	3,330	3,711	4,263
750090		ESQUINERO 90º	16,249	28,967	29,819	17,934	18,405	20,572	17,392	19,157	21,504
750091		ESQUINERO GRADUABLE MACHO	8,255	15,396	15,877	9,198	9,458	10,672	8,897	9,880	11,204

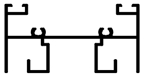
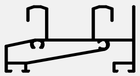
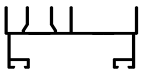
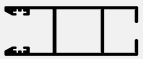
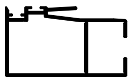
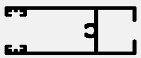
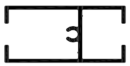
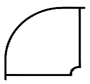
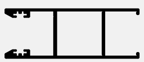
SERIE LG - SAM 75

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
750092		ESQUINERO GRADUABLE HEMBRA	8,235	15,095	15,557	9,147	9,388	10,572	8,846	9,799	11,073
750120		MARCO LATERAL CON GUIA 120 MM. IZQ.	13,892	27,783	28,716	15,727	16,239	18,606	15,125	17,061	19,629
750121		MARCO LATERAL CON GUIA 120 MM. DCHO	13,892	27,783	28,716	15,727	16,239	18,606	15,125	17,061	19,629
750132		MARCO LATERAL CON GUIA 132 MM. IZQ.	14,634	27,362	30,351	16,590	17,131	19,639	15,958	17,994	20,722
750133		MARCO LATERAL CON GUIA 132 MM. DCHO.	14,634	27,362	30,351	16,590	17,131	19,639	15,958	17,994	20,722
750155		MARCO LATERAL CON GUIA 155 MM. IZQ.	15,877	31,464	32,507	17,944	18,515	21,173	17,272	19,418	22,317
750156		MARCO LATERAL CON GUIA 155 MM. DCHO.	15,877	31,464	32,507	17,944	18,515	21,173	17,272	19,418	22,317
750400		UNION DE MARCOS CLIPADO	6,339	11,334	11,695	7,001	7,121	8,034	6,780	7,472	7,442
750402		UNION CORRREDERA ABATIBLE	5,938	10,933	11,274	6,600	6,780	7,633	6,389	7,081	8,004
750403		UNION DE MARCOS	5,607	10,592	10,933	6,259	6,449	7,302	6,048	6,740	7,663

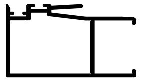
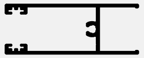
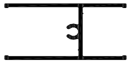
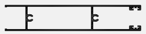
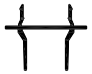
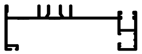
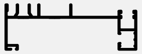
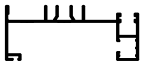
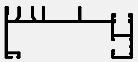
SERIE LG - SAM 75

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
630030		TAPAJUNTAS 30 MM.	2,197	46,140	4,774	2,508	2,598	3,009	2,407	2,748	3,190
630031		TAPAJUNTAS 30 MM. COMPACTO	1,936	4,223	4,373	2,237	2,317	2,708	2,136	2,457	2,778
750301		GUIA SUPERIOR 3 CARRILES	15,847	29,067	29,960	17,603	18,094	22,708	17,091	20,712	21,514
750302		GUIA INFERIOR 3 CARRILES	20,812	31,494	32,297	23,199	23,861	30,130	22,507	27,412	27,883
750303		MARCO LATERAL 3 CARRILES	12,377	23,520	24,283	13,851	14,273	18,164	13,420	16,469	16,760

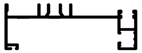
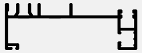
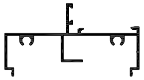
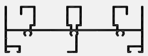
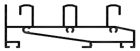
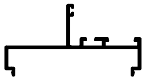
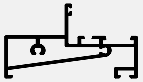
SERIE 796 - SAM 77

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
770001		GUIA SUPERIOR	12,746	23,400	24,162	13,631	14,042	15,968	13,149	14,714	16,790
770002		GUIA INFERIOR	12,538	20,923	21,514	14,082	14,513	16,509	13,581	15,205	17,372
770003		MARCO LATERAL	9,890	19,207	19,829	11,123	11,464	13,059	10,722	12,016	13,741
770004		HOJA LATERAL H-9	9,870	16,379	16,840	11,033	11,354	12,858	10,652	11,876	13,500
770005		HOJA CENTRO H-9	8,736	13,942	14,323	9,910	20,231	11,735	9,529	10,752	12,036
770006		HOJA RULETA H-9	7,974	15,326	15,817	8,947	9,218	10,471	8,626	9,649	11,013
770007		ZOCALO CENTRO H-9	7,252	13,270	13,671	8,044	8,265	9,298	7,783	8,626	9,739
770008		ZOCALO BAJO H-9	15,015	23,400	24,012	16,730	17,201	19,408	16,168	17,964	20,351
770009		ESQUINERO 90º	14,273	19,478	19,900	15,857	16,299	18,335	15,346	17,001	19,217
770014		HOJA LATERAL H-22	9,378	15,436	15,867	10,481	10,792	12,217	12,120	11,284	12,828

SERIE 796 - SAM 77

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
770015		HOJA CENTRO H-22	8,144	12,999	13,350	9,177	9,458	10,792	8,836	9,920	11,354
770016		HOJA RULETA H-22	7,482	14,363	14,824	8,395	8,445	9,819	8,094	9,047	10,321
770017		ZOCALO CENTRO H-22	6,158	11,264	11,605	6,840	7,021	7,894	6,620	7,322	8,265
770018		ZOCALO BAJO H-22	14,503	22,969	23,581	16,158	16,610	18,746	15,617	17,352	19,659
770022		UNION DE 4 HOJAS	2,778	5,847	6,048	3,180	3,922	3,821	3,049	3,480	3,852
770030		TAPAJUNTAS 30 MM.	1,966	4,313	4,473	2,277	2,367	2,768	2,177	2,508	2,939
770120		MARCO LATERAL CON GUIA 120 MM. IZQ.	15,547	16,901	31,745	17,553	18,114	20,702	16,901	19,007	21,815
770121		MARCO LATERAL CON GUIA 120 MM. DCHO.	15,547	30,732	31,745	17,553	18,114	20,702	16,901	19,007	21,815
770132		MARCO LATERAL CON GUIA 132 MM. IZQ.	16,088	31,735	32,788	18,164	18,736	21,404	17,492	19,659	22,557
770133		MARCO LATERAL CON GUIA 132 MM. DCHO.	16,088	31,735	32,788	18,164	18,736	21,404	17,492	19,659	22,557

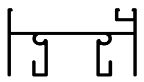
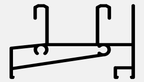
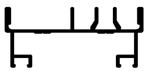
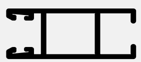
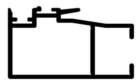
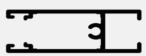
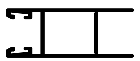
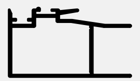
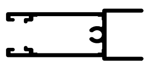
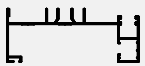
SERIE 796 - SAM 77

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
770155		MARCO LATERAL CON GUIA 155 MM. IZQ.	17,171	33,691	34,794	19,358	19,960	22,778	18,646	20,937	23,992
770156		MARCO LATERAL CON GUIA 155 MM. DCHO.	17,171	33,691	34,794	19,358	19,960	22,778	18,646	20,937	23,922
770221		MONTANTE CLIPADO (40X20)	8,515	16,680	17,222	9,599	9,900	11,294	9,248	10,381	11,886
770301		GUIA SUPERIOR 3 CARRILES	18,104	32,718	33,711	20,210	20,792	23,510	19,528	21,735	24,674
770302		GUIA INFERIOR 3 CARRILES	19,438	29,879	30,642	21,695	22,327	25,235	20,963	23,330	26,489
770303		MARCO LATERAL 3 CARRILES	13,711	25,667	26,459	15,296	15,737	17,773	14,784	16,439	18,656
770321		MONTANTE CLIPADO (EUROPEO)	5,517	11,163	11,535	6,259	6,469	7,432	6,018	6,800	7,843
770320		MONTANTE (EUROPEO)	9,789	15,386	15,807	11,073	11,424	13,079	10,652	11,996	13,791
770330		TAPAJUNTAS 30 MM.	1,876	3,972	4,112	2,146	2,197	2,588	2,056	3,350	2,738
770040		TAPAJUNTAS 40 MM. CLIPADO ANCHO	4,975	10,000	10,341	5,637	5,827	6,680	5,426	6,118	7,051

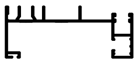
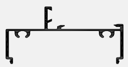
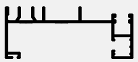
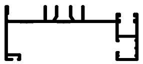
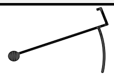
SERIE 796 - SAM 77

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
770400		RESISTENTE UNION	5,125	9,829	10,140	5,747	5,918	6,720	5,537	6,199	7,061

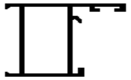
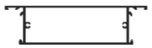
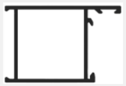
SERIE 654 - SAM 64

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
640001		GUIA SUPERIOR	8,235	16,640	17,201	9,348	9,659	11,093	8,987	10,150	11,705
640002		GUIA INFERIOR	9,980	16,509	16,991	10,953	11,304	12,949	10,542	11,876	13,661
640003		MARCO LATERAL	7,984	15,396	15,888	8,957	9,238	10,501	8,646	9,669	11,043
640004		HOJA LATERAL H-10	6,259	10,702	11,013	7,081	7,302	8,370	6,810	7,673	8,816
640005		HOJA CENTRO H-10	6,148	10,201	10,491	6,991	7,222	8,305	6,710	7,603	8,776
640006		HOJA RULETA H-10	5,657	11,424	11,815	6,419	6,630	7,613	6,168	6,971	8,034
640014		HOJA LATERAL H-19	5,938	10,030	10,321	6,710	6,931	7,934	6,459	7,282	8,365
640015		HOJA CENTRO H-19	5,837	9,549	9,819	6,640	6,861	7,884	6,379	7,212	8,325
640016		HOJA RULETA H-19	5,537	11,193	11,575	6,289	6,489	7,462	6,038	6,830	7,874
640132		MARCO CON GUIA 132 MM. IZQ.	15,356	29,970	30,953	17,292	17,833	20,321	16,660	18,696	21,394

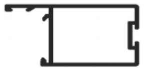
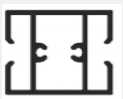
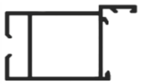
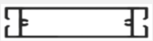
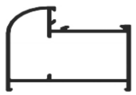
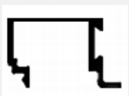
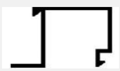
SERIE 654 - SAM 64

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
640133		MARCO CON GUIA 132 MM. DCHO.	15,356	29,970	30,953	17,292	17,833	20,321	16,660	18,696	21,394
640021		MONTANTE FIJO	6,249	12,828	13,270	7,121	7,362	8,485	6,840	7,753	8,967
640022		UNION DE 4 HOJAS	2,748	6,560	6,820	3,260	3,390	4,042	3,089	3,621	4,323
640121		MARCO CON GUIA 120 MM. DCHO.	14,844	29,007	29,950	16,720	17,242	19,659	16,108	18,074	20,692
640120		MARCO CON GUIA 120 MM. IZQ.	14,844	29,007	29,950	16,720	17,242	19,659	16,108	18,074	20,692
630091		ESQUINERO GRADUABLE HEMBRA	6,369	11,705	12,056	7,071	7,262	8,174	6,840	7,583	8,566
630092		ESQUINERO GRADUABLE MACHO	6,881	12,267	11,926	7,543	7,733	8,596	7,322	8,024	8,957

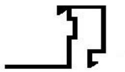
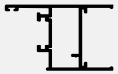
SERIE 40X20

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
420001		CERCO	5,476	9,087	9,358	6,279	6,509	7,543	6,018	6,861	7,984
420022		HOJA	6,419	10,993	11,334	7,342	7,593	8,776	7,041	8,004	9,288
420002		CERCO SOLAPE	5,827	9,930	10,231	6,700	6,941	8,064	6,419	7,332	8,546
420005		PILASTRA	6,419	10,993	11,334	7,342	7,593	8,776	7,041	8,004	9,288
420007		ZOCALO CENTRO	14,905	22,016	22,568	16,750	17,262	19,629	16,148	18,074	20,652
420008		ZOCALO BAJO	13,952	20,070	20,562	15,697	16,178	18,415	15,125	16,951	19,388
420101		CERCO LISO	5,356	8,586	8,826	6,118	6,239	7,302	5,868	6,660	7,723
420302		VIERTEAGUAS	2,337	4,624	4,774	2,638	2,718	3,109	2,538	2,859	3,280
420006		PILASTRA 40 x 40	8,225	13,430	13,811	9,338	9,649	11,083	8,977	10,140	11,705
420011		CERCO 40 x 40	7,292	11,535	11,855	8,295	8,566	9,849	7,964	9,007	10,401

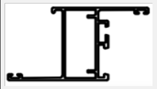
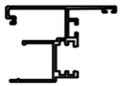
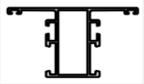
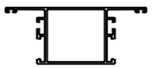
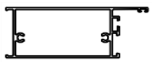
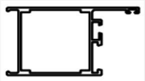
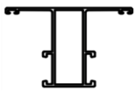
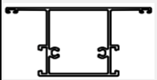
SERIE 40X20

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
420102		HOJA DOBLE APERTURA	2,849	12,578	12,909	9,187	9,468	10,792	8,846	9,930	11,364
420122		HOJA 40X40	8,225	13,430	13,811	9,338	9,649	11,083	8,977	10,140	11,705
420821		HOJA SIN JUNQUILLO VENTANA	6,991	12,096	12,457	7,974	8,245	9,508	7,653	8,686	10,050
420822		ZOCALO DE 50 MM. SIN JUNQUILLO	8,967	14,544	14,955	10,160	10,501	12,036	9,779	11,033	12,708
420823		HOJA SIN JUNQUILLO PUERTA	9,268	14,854	15,266	10,431	10,752	12,247	10,050	11,264	12,889
420824		ZOCALO DE 120 MM. SIN JUNQUILLO	15,597	23,300	23,891	17,492	18,024	20,471	16,880	18,866	21,524
420825		CERCO CURVO 60X40 MM.	10,491	15,145	15,516	11,835	12,217	13,942	11,404	12,808	14,694
420999		JUNQUILLO H-9	2,297	5,095	5,276	2,668	2,768	3,250	2,548	2,939	3,460
420914		JUNQUILLO H-14	2,277	5,135	5,326	2,658	2,758	3,250	2,528	2,929	3,460
420917		JUNQUILLO H-17	2,457	5,316	5,506	2,828	2,939	3,420	2,708	3,109	3,631

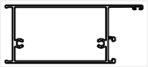
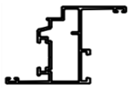
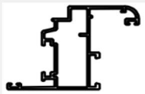
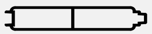
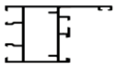
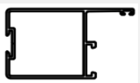
SERIE 40X20

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
420920		JUNQUILLO H-20	2,307	5,155	5,356	2,678	2,788	3,270	2,558	2,959	3,480
420504		HOJA MALLORQUINA	7,613	12,277	12,618	8,546	8,796	10,000	8,235	9,218	10,521
420301		PLETINA FALLEBA	2,106	4,965	5,155	2,487	2,598	3,079	2,367	2,758	3,290

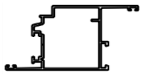
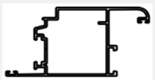
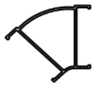
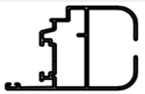
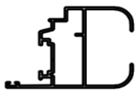
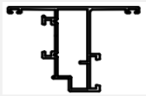
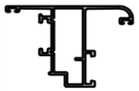
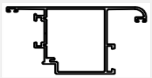
SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447001		CERCO VENTANA	6,840	11,143	11,464	7,763	7,924	9,198	7,462	8,425	9,709
447002		CERCO SOLAPE VENTANA	7,864	13,210	13,601	8,917	9,107	10,582	8,576	9,679	11,163
447003		PERFIL CENTRAL	7,783	15,386	15,898	8,786	8,977	10,361	8,465	9,518	10,923
447005		PILASTRA 40 MM. VENTANA	8,255	14,243	14,674	9,358	9,669	3,760	8,445	10,160	11,705
447006		PILASTRA PUERTA 40 MM.	10,170	16,830	17,312	11,494	11,735	13,561	11,063	12,447	14,293
447007		ZOCALO CENTRO 40 MM.	15,486	23,169	23,741	17,322	17,653	20,200	16,730	18,656	21,223
447008		ZOCALO BAJO 40 MM.	12,939	18,666	19,117	14,453	14,724	16,830	13,962	15,557	17,673
447011		CERCO PUERTA 40 MM.	9,268	14,343	14,714	10,381	10,582	12,126	10,020	11,183	12,738
447015		PILASTRA VENTANA 47 MM.	7,944	13,300	13,691	9,007	9,198	10,682	8,656	9,779	11,264
447016		PILASTRA PUERTA 47 MM.	11,183	17,041	17,482	12,578	12,828	14,774	12,126	13,591	15,547

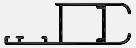
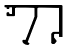
SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447017		ZOCALO CENTRO 47 MM.	15,256	22,357	22,898	17,061	17,392	19,889	16,479	18,365	20,882
447018		ZOCALO BAJO 47 MM.	13,139	18,696	19,127	14,684	14,965	17,091	14,182	15,797	17,944
447022		HOJA VENTANA RECTA 47 MM.	8,515	13,992	14,393	9,649	9,859	11,434	9,278	10,481	12,066
447032		HOJA VENTANA CURVA 47 MM.	9,037	15,075	15,516	10,251	10,471	12,146	9,859	11,123	12,818
447075		LAMA 75 MM.	7,332	10,251	10,481	8,184	8,335	9,508	7,904	8,786	9,970
447090		ESQUINERO 90º	8,345	11,805	12,076	9,278	9,438	10,722	8,977	9,940	11,234
447091		ESQUINERO REGULABLE	5,216	9,599	9,890	5,797	5,898	6,700	5,607	6,219	7,021
447100		LAMA 100 MM. MACHIHEMBRADA	12,497	16,630	16,981	13,892	14,142	16,078	13,430	14,895	16,850
447101		CERCO PARA SOLAPE CLIPADO	7,723	13,029	13,410	8,776	8,967	10,431	8,435	9,539	11,013
447102		HOJA DOBLE APERTURA	9,137	13,621	13,962	10,201	10,501	11,876	9,859	10,973	12,457

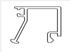
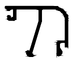
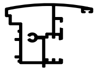
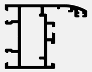
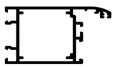
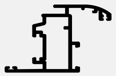
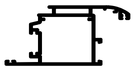
SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447111		CERCO DOBLE APERTURA	8,195	10,501	10,752	9,789	10,080	12,287	9,268	10,943	10,060
447121		CERCO APERTURA EXT. VENTANA	7,723	13,049	13,440	8,776	9,077	10,441	8,435	9,549	11,023
447122		HOJA PUERTA RECTA 47 MM.	10,852	17,001	17,462	12,217	12,467	14,363	11,775	13,210	15,125
447132		HOJA PUERTA CURVA 47 MM.	11,374	18,084	18,576	12,818	13,079	15,075	12,347	13,861	15,867
447135		ESQUINERO 135º	7,432	11,053	11,334	8,315	8,465	9,679	8,024	8,947	10,170
447147		HOJA SIN JUNQUILLO H-9	9,268	15,647	16,108	10,532	10,762	12,497	10,120	11,444	13,199
447148		HOJA SIN JUNQUILLO H-19	9,589	16,359	16,840	10,903	11,143	12,949	10,481	11,845	13,681
447222		HOJA APERT. EXT. VENTANA 47 MM.	8,174	13,671	14,072	9,298	9,498	11,043	8,927	10,100	11,665
447232		HOJA APERT. EXT. VENTANA CURVA 47 MM.	8,676	14,704	15,135	9,859	10,080	11,725	9,478	10,722	12,387
447242		HOJA APERT. EXT. PUERTA CURVA 47 MM.	10,331	17,031	17,522	11,735	11,986	13,932	11,284	12,748	14,714

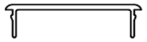
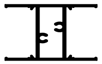
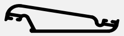
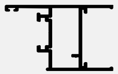
SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447302		VIERTEAGUA	1,615	3,902	4,052	1,916	1,966	2,387	1,815	2,136	2,558
10501		PERFIL TAPA-LUZ	5,125	8,867	9,127	5,797	5,988	6,861	5,587	6,289	7,232
447322		HOJA RECTA 40 MM.	7,783	13,360	13,761	8,846	9,037	10,521	8,495	9,619	11,113
447400		UNION DE MARCOS	2,618	5,095	5,266	2,949	3,009	3,460	2,838	3,180	3,641
447825		CERCO 60 X 40	12,026	17,442	17,863	13,480	13,751	15,767	13,009	14,533	16,580
447714		JUNQUILLO CURVO 12,5	2,718	5,577	5,767	3,089	3,200	3,681	2,969	3,370	3,892
447724		JUNQUILLO CURVO 20 MM.	3,089	6,399	6,630	3,531	3,651	4,213	3,380	3,841	4,453
447910		JUNQUILLO RECTO 10 MM.	2,678	5,135	5,346	2,748	2,838	3,541	2,588	3,109	3,460
447914		JUNQUILLO RECTO 14 MM.	2,467	5,356	5,557	2,849	2,919	3,450	2,718	3,129	3,480
447917		JUNQUILLO RECTO 17 MM.	2,497	5,406	5,607	2,879	2,949	2,949	2,758	3,159	3,521

SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447921		JUNQUILLO RECTO 21 MM.	2,828	6,118	2,949	3,260	3,340	3,942	3,119	3,581	3,711
447924		JUNQUILLO RECTO 24 MM.	2,919	6,329	6,560	3,370	3,450	4,072	3,220	3,691	4,183
447927		JUNQUILLO RECTO 27 MM.	2,698	5,737	5,948	3,099	3,169	3,741	2,969	3,390	3,962
447935		JUNQULLO RECTO 35 MM.	3,250	7,041	7,292	3,751	3,841	4,534	3,591	4,112	4,694
447013		PERFIL CENTRAL CURVO	9,438	14,594	14,985	10,632	10,852	12,507	10,251	11,504	13,169
447201		CERCO ELIPTICO VENTANA 45	9,017	15,045	15,476	10,180	10,391	11,996	9,799	11,013	12,638
447211		CERCO ELIPTICO PUERTA 45 MM.	11,715	18,375	18,866	13,159	13,410	15,406	12,688	14,192	16,208
447332		HOJA ELIPTICA VENTANA 47 MM.	9,358	15,657	16,108	10,562	10,782	12,457	10,170	11,434	13,119
447342		HOJA ELIPTICA PUERTA 47 MM.	12,457	19,228	19,719	13,871	14,122	16,078	13,410	14,885	17,542
447501		PERFIL OMEGA	3,601	7,372	7,623	4,102	4,193	4,885	3,942	4,463	5,155

SERIE MEZQUITA SAM 447

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447502		TAPASOPORTE	2,046	4,333	4,483	2,347	2,427	2,818	2,949	2,568	2,989
447503		OVALINA 50 X10 MM.	3,561	6,178	6,369	4,022	4,263	4,965	3,932	4,503	5,266
447504		DIVISOR 50 MM.	8,726	13,340	13,681	9,739	10,020	11,314	9,408	10,461	11,876
447505		LAMA GRADUABLE	5,837	9,157	9,408	6,720	6,961	8,094	6,429	7,352	8,586
447506		TERMINAL LAMA	4,915	8,846	9,127	5,597	5,787	6,660	5,366	6,088	7,041
447512		HOJA MALLORQUINA CAMARA EUROPEA	8,014	13,129	13,500	9,047	9,338	10,672	8,716	9,799	11,244
10108		PLETINA FALLEBA	*	*	*	*	*	*	*	2,237 (negro)	*

TIPOLOGÍA

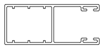
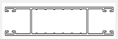
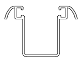
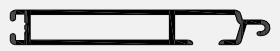
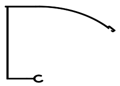
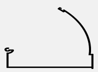
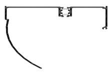
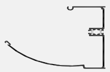
Guías de persianas

Las guías de persianas de aluminio son componentes esenciales en sistemas de control de iluminación y privacidad en hogares y edificios. Fabricadas con aluminio, estas guías ofrecen una combinación única de durabilidad, ligereza y resistencia a la corrosión, lo que las hace ideales para resistir las condiciones ambientales cambiantes y prolongar su vida útil.

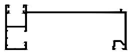
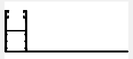
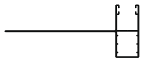
- Funcionamiento fluido y silencioso
- Variedad en tamaños y formas
- Equilibrio entre funcionalidad y diseño

CECILIC ALUMINIUM SYSTEM

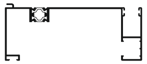
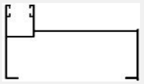
GUIAS DE PERSIANAS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
100001		GUIA DE PERSIANA SIMPLE	5,637	9,639	9,930	6,479	6,710	7,783	6,199	7,081	8,245
100002		DOBLE GUIA DE PERSIANA	10,271	17,382	17,894	11,695	12,086	13,932	11,234	12,728	14,724
100003		TERMINAL 50 MM. DE PERSIANA	3,500	6,901	7,141	4,112	4,223	5,055	3,912	4,544	5,386
100004		LAMA PERSiANA 40 MM.	4,052	6,690	6,881	4,594	4,734	5,426	4,413	4,975	5,717
100005		GUIA FLECHA	3,270	6,590	6,710	3,581	3,751	5,226	3,641	4,664	4,764
100013		TERMINAL SIMPLE 45 MM.	3,320	6,018	6,219	3,872	3,972	4,724	3,691	4,263	5,035
100019		ESQUINERO GRADUABLE COMPACTO HEMBRA	19,137	31,193	32,006	20,732	21,173	23,229	20,210	21,885	24,122
100020		ESQUINERO GRADUABLE COMPACTO MACHO	19,649	32,527	33,390	21,354	21,825	24,022	20,802	22,588	24,975
0288		ESQUINERO GRAD. COMPACTO RPT HEMBRA	22,949	37,964	38,977	25,015	25,587	28,265	24,343	26,519	29,408
0289		ESQUINERO GRAD. COMPACTO RPT MACHO	22,728	37,633	38,646	24,784	25,356	28,004	24,112	26,269	29,147

GUIAS DE PERSIANAS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
100060		GUIA PERSIANA ALA 60 MM.	7,402	12,868	13,250	8,435	8,716	10,040	8,094	9,177	10,612
100120		GUIA PERSIANA 120 MM. TAPAJ. CLIP ABIERTA	11,163	20,933	21,735	12,909	13,350	15,547	12,558	14,213	17,141
100130		GUIA PERSIANA 130 MM. TAPAJ. CLIP ABIERTA	11,876	22,166	22,969	13,721	14,162	17,282	13,290	15,657	15,657
100155		GUIA PERSIANA 155 MM. TAPAJ. CLIP ABIERTA	14,142	25,195	25,968	15,988	16,319	18,866	15,386	17,312	19,889
103120		GUIA PERSIANA ALA 120 MM.	10,150	17,914	18,455	11,474	11,835	13,541	11,043	12,427	14,273
103160		GUIA PERSIANA ALA 160 MM.	11,354	22,016	23,390	12,337	12,889	17,643	12,538	15,817	16,138
00036		GUIA PERSIANA ALA CENTRO 120 MM.	9,268	16,961	17,502	10,602	10,973	12,708	10,170	11,575	13,450
105120		GUIA PERSIANA 120 MM. 2-P ABIERTA	10,020	21,284	22,036	11,514	11,926	13,851	11,023	12,588	14,674
261120		GUIA PERSIANA 120 MM. RPT	18,917	30,792	31,213	20,010	20,632	25,918	20,231	23,891	24,243
102130		GUIA PERSIANA 130 MM. 2-P ABIERTA	9,468	24,714	25,486	10,973	11,254	13,350	10,481	12,076	14,182

GUIAS DE PERSIANAS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
102140		GUIA PERSIANA 140 MM. 2-P ABIERTA	11,835	23,731	24,533	13,400	13,831	18,275	13,059	16,419	16,740
102100		GUIA PERSIANA 100 MM.	9,218	19,458	20,140	10,582	10,963	14,533	10,180	12,979	13,250
100065		LAMA LP ECB ATORNILLABLE	3,751	5,547	5,627	4,072	4,253	5,817	4,142	5,216	5,326
100063		JUNQUILLO LP 45 ECB	1,484	4,102	4,193	1,725	1,866	3,029	1,775	2,578	2,658
100066		REMATE LP 45 ECB	4,072	6,108	6,199	4,483	4,714	6,680	4,564	5,928	6,058

TIPOLOGÍA

Tubos

Los tubos de aluminio destacan como una solución versátil y ampliamente utilizada en diversas aplicaciones industriales y domésticas. Gracias a su ligereza y durabilidad, los tubos de aluminio son ideales para la conducción de líquidos, gases y materiales a lo largo de distancias variables. Su resistencia a la corrosión asegura un rendimiento confiable incluso en ambientes desafiantes.

- Diseño optimizado
- Aplicaciones domésticas e industriales
- Resistente y elegante

SECCION

RECTANGULAR

Estos tubos ofrecen una excelente relación entre peso y resistencia, lo que resulta beneficioso para proyectos que requieren robustez sin comprometer la eficiencia en términos de peso.

SECCION

CUADRADA

Su diseño de sección transversal cuadrada les otorga una mayor resistencia en comparación con otras formas, lo que los convierte en una elección ideal para estructuras que requieren estabilidad y soporte.

SECCION

REDONDA

Su diseño circular ofrece una distribución uniforme de fuerzas, lo que los hace ideales para estructuras donde se busca resistencia y estabilidad.

CECILIC
ALUMINIUM SYSTEM

TUBOS RECTANGULARES

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
902010	TUBO RECTANGULAR 20*10	2,247	4,534	4,684	2,548	2,628	3,019	2,447	2,768	3,027
903015	TUBO RECTANGULAR 30*15	3,410	5,517	5,677	3,841	3,962	4,514	3,701	4,152	4,754
903020	TUBO RECTANGULAR 30*20	3,821	5,858	6,008	4,293	4,433	5,045	4,142	4,644	5,306
904020	TUBO RECTANGULAR 40*20	4,343	6,229	6,379	4,915	5,075	5,827	4,734	5,336	6,148
905020	TUBO RECTANGULAR 50*20	5,446	7,643	7,813	6,118	6,309	7,192	5,898	6,610	7,563
906020	TUBO RECTANGULAR 60*20	6,630	9,137	9,348	7,402	7,623	8,616	7,151	7,964	9,047
906030	TUBO RECTANGULAR 60*30	7,914	10,722	10,953	8,796	9,037	10,160	8,505	9,428	10,652
906040	TUBO RECTANGULAR 60*40	8,205	11,334	11,585	9,177	9,448	10,712	8,867	9,890	11,254
907020	TUBO RECTANGULAR 70*20	7,904	10,722	10,953	8,776	9,027	10,150	8,495	9,418	10,642
908020	TUBO RECTANGULAR 80*20	8,235	11,344	11,605	9,208	9,478	10,742	8,897	9,920	11,284

TUBOS RECTANGULARES

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
908040	TUBO RECTANGULAR 80*40	9,930	13,651	13,962	11,103	11,434	12,949	10,722	11,956	13,601
901040	TUBO RECTANGULAR 100*40	13,791	18,134	18,485	15,165	15,547	17,312	14,714	16,158	18,064
901240	TUBO RECTANGULAR 120*40	15,797	20,752	21,163	17,372	17,803	19,829	16,860	18,505	20,702

TUBOS CUADRADOS

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
902020	TUBO CUADRADO 20*20	2,748	4,935	5,085	3,129	3,240	3,721	3,009	3,400	3,932
902525	TUBO CUADRADO 25*25	3,811	5,847	5,998	4,293	4,423	5,045	4,142	4,644	5,306
903030	TUBO CUADRADO 30*30	4,313	6,199	6,359	4,895	5,055	5,807	4,704	5,316	6,128
903535	TUBO CUADRADO 35*35	5,617	7,813	7,994	6,299	6,479	7,362	6,078	6,790	7,733
904040	TUBO CUADRADO 40*40	5,827	8,335	8,536	6,610	6,820	7,833	6,349	7,171	8,265
906060	TUBO CUADRADO 60*60	11,855	14,955	15,266	13,490	13,942	16,048	12,959	14,664	14,885
907070	TUBO CUADRADO 70*70	12,467	16,820	17,171	13,841	14,223	16,008	13,400	14,844	16,770
908080	TUBO CUADRADO 80*80	15,075	20,070	20,471	16,660	17,091	19,127	16,138	17,793	20,000
901010	TUBO CUADRADO 100*100	22,778	29,017	29,528	24,754	25,306	27,853	24,112	26,188	28,957

TUBOS REDONDOS

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
900020	TUBO REDONDO 20	2,467	4,754	4,915	2,768	2,859	3,250	2,678	2,989	3,410
900030	TUBO REDONDO 30	3,330	5,948	6,038	3,571	3,711	4,875	3,621	4,423	4,503
900040	TUBO REDONDO 40	4,905	6,881	7,041	5,517	5,687	6,479	5,316	5,958	6,810
900050	TUBO REDONDO 50	6,540	8,997	9,198	7,312	7,523	8,515	7,061	7,864	8,937
900060	TUBO REDONDO 60	7,442	10,371	10,612	8,375	8,626	9,829	8,064	9,047	10,341

TIPOLOGÍA

Angulos

Los ángulos de aluminio son perfiles estructurales altamente utilizados en la construcción y la fabricación debido a su versatilidad y resistencia. Estos elementos, con una forma en "L", ofrecen puntos de apoyo y refuerzo en diversas aplicaciones, desde la construcción de marcos y estructuras hasta proyectos industriales.

- Fácil de manejar e instalar
- Resistencia a la corrosión
- Disponibilidad de tamaño y forma

CECILIC ALUMINIUM SYSTEM

ANGULOS

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
941515	ANGULO 15*15	1,254	3,541	3,701	1,565	1,645	2,036	1,464	1,775	2,207
942020	ANGULO 20*20	1,605	3,892	4,042	1,906	1,986	2,377	1,805	2,126	2,548
942525	ANGULO 25*25	1,906	4,193	4,343	2,207	2,297	2,688	2,116	2,427	2,849
943030	ANGULO 30*30	2,347	4,634	4,784	2,648	2,738	3,129	2,558	2,869	3,290
944020	ANGULO 40*20	2,207	4,493	4,644	2,508	2,598	2,989	2,417	2,728	3,149
944040	ANGULO 40*40	2,909	5,958	6,158	3,310	3,420	3,942	3,180	3,601	4,172
945050	ANGULO 50*50	4,193	8,004	8,255	4,694	4,834	5,486	4,524	5,055	5,757
946040	ANGULO 60*40	3,932	7,723	7,974	4,433	4,574	5,216	4,273	4,794	5,496
946060	ANGULO 60*60	4,764	9,318	9,619	5,366	5,537	6,309	5,165	5,797	6,640
948040	ANGULO 80*40	5,446	10,150	10,471	6,068	6,239	7,884	5,888	7,171	7,292

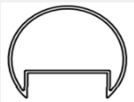
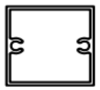
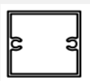
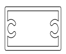
TIPOLOGÍA

Barandilla

Las barandillas de aluminio son elementos esenciales en la seguridad y estética de espacios arquitectónicos y residenciales. Estas barandillas ofrecen una combinación única de resistencia, durabilidad y ligereza, lo que las convierte en una opción popular en aplicaciones tanto en interiores como en exteriores.

- Fácil de manejar e instalar
- Resistencia a la corrosión
- Disponibilidad de tamaño y forma

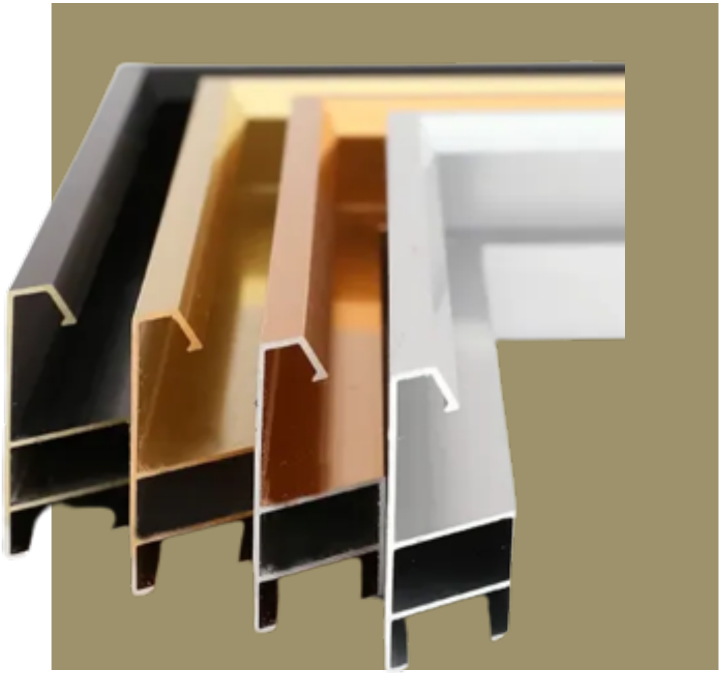
BARANDILLAS

CODIGOS	FORMAS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
950001		PASAMANOS BARANDILLA 40	6,369	12,206	12,497	7,131	7,342	8,325	6,891	7,683	8,656
950002		TAPETA - CAJETIN	2,006	4,293	4,443	2,307	2,387	2,778	2,207	2,528	2,919
950003		U PASAMANOS CAJETIN	3,761	7,161	7,382	4,213	4,343	4,915	4,072	4,544	5,165
950004		PASAMANOS REDONDO 60 MM.	8,415	11,735	12,006	9,448	9,739	11,073	9,117	10,201	11,645
950005		BALAUSTRA RECTANGULAR 30X15 C/PORT.	4,283	6,279	6,439	4,794	4,925	5,577	4,624	5,155	5,858
950006		BALAUSTRA OVAL	3,541	5,677	5,827	3,942	4,052	4,574	3,811	4,233	4,794
950007		TUBO 30 X 30 C/PORT.	5,506	7,292	7,442	6,168	6,349	7,192	5,948	6,640	7,553
950008		TUBO 20 X 20 C/PORT.	4,012	6,038	6,199	4,503	4,634	5,256	4,343	4,855	5,527
950009		TUBO 40 X 20 C/PORT.	6,850	8,666	8,816	7,482	7,653	8,465	7,272	7,934	8,816

TIPOLOGÍA

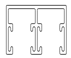
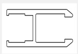
Vitrina

Las vitrinas de aluminio son elementos de exhibición y almacenamiento que combinan funcionalidad y estética en diversos contextos. Estas vitrinas, construidas con estructuras de aluminio, ofrecen una excelente resistencia y durabilidad, lo que las convierte en una opción ideal para resaltar productos y objetos en entornos comerciales, museos, exposiciones y más.



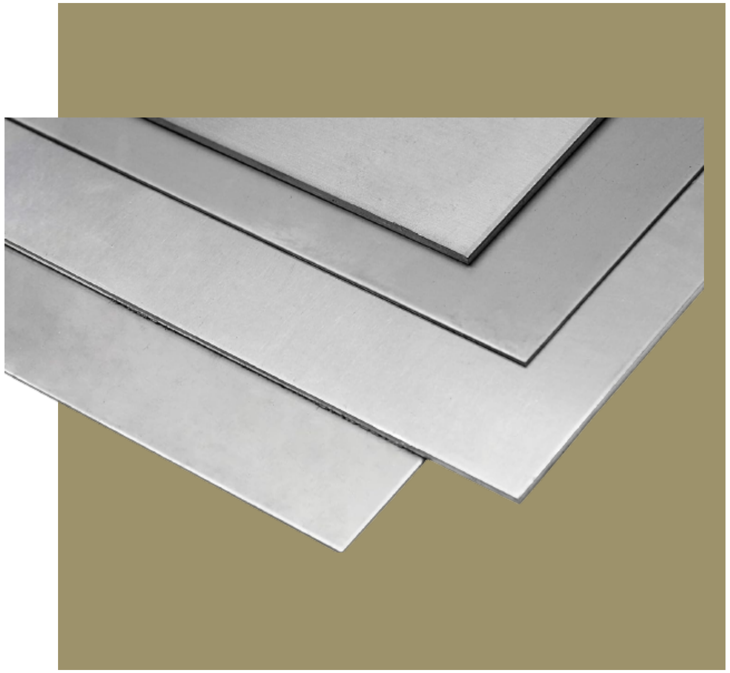
- Resistencia y ligereza
- Variedad de tamaños y formas
- Presentación atractiva

VITRINAS

CODIGOS	FORMAS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
960003		GUIA SUPERIOR VITRINA	3,761	7,673	7,934	4,283	4,423	5,095	4,112	4,654	5,376
960002		CARCASA VITRINA	3,340	6,349	6,550	3,383	3,852	4,363	3,611	4,022	4,584
960004		GUIA INFERIOR VITRINA	2,548	5,406	5,597	2,929	3,029	3,521	2,808	3,200	3,731

TIPOLOGÍA

Chapas y paneles



Las chapas de aluminio son láminas versátiles y funcionales que se emplean en una amplia variedad de aplicaciones industriales y comerciales. Su ligereza combinada con una excelente resistencia a la corrosión las convierte en un material de elección para revestimientos, protecciones y acabados en diversas industrias, desde la construcción hasta la fabricación de equipos.

- Fácil de moldear y cortar
- Diseños detallados y personalizados
- Durabilidad

CECILIC ALUMINIUM SYSTEM

CHAPAS Y PANELES

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
312108	CHAPA 2000X1000X0,8 MM. 1 CARA	23,534	55,936	55,936	43,954	46,617	67,057	41,411	50,621	67,057
312110	CHAPA 2000X1000X1 MM. 1 CARA	29,069	61,792	61,792	49,810	52,472	73,834	48,188	57,397	73,834
313110	CHAPA 3000X1250X1 MM. 1 CARA	54,645	115,866	115,866	93,393	98,388	138,438	90,360	107,628	138,438
313115	CHAPA 3000X1250X1,5 MM. 1 CARA	87,958	143,303	143,303	120,831	125,826	170,260	123,043	139,399	170,210
322108	CHAPA 2000X1000X0,8 MM. 2 CARA	27,267	88,458	88,458	64,494	69,820	106,997	55,716	74,124	106,997
322110	CHAPA 2000X1000X1 MM. 2 CARAS	33,183	94,314	94,314	70,350	75,676	113,774	62,492	80,911	113,774
322110	CHAPA 3000X1250X1 MM. 2 CARAS	96,266	176,837	176,837	131,912	141,892	213,323	117,177	151,702	213,323
323115	CHAPA 3000X1250X1,5 MM. 2 CARAS	96,286	204,274	202,274	159,349	169,329	245,095	148,959	183,473	245,095
322900	CHAPA REFORZADA TRENZALUM 2000X1000X1 MM.	44,364	103,533	103,533	79,569	84,895	*	*	*	*
322901	CHAPA REFORZADA TRENZALUM 2000X1250X1 MM.	94,434	194,054	194,054	150,020	159,099	*	*	*	*

CHAPAS Y PANELES

CODIGOS	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
302130	CHAPA DAMERO 2000X1000X3	SIN ANOD.	107,758	*	*	*	*	*	*	*
302140	CHAPA DAMERO 2000X1000X4	SIN ANOD.	137,107	*	*	*	*	*	*	*
321009	PANEL 2000X1000X10 MM. 2 CARAS	66,567	200,650	200,650	164,705	172,693	154,665	149,870	154,665	*
321019	PANEL 2000X1000X16 MM. 2 CARAS	74,174	215,015	215,015	120,881	187,057	169,019	164,234	169,019	*
321209	PANEL 3000X1250X10 MM. 2 CARAS	121,722	284,204	284,204	246,867	260,660	249,039	225,906	249,039	*
321219	PANEL 3000X1250X16 MM. 2 CARAS	135,035	308,588	308,588	271,251	285,035	273,413	250,290	273,413	*
321003	PANEL COMPOSITE 2000X1000 3 MM.	40,320	*	*	*	*	*	*	*	*
321122	PANEL COMPOSITE 3000X1220 3 MM.	46,046	*	*	*	*	*	*	*	*

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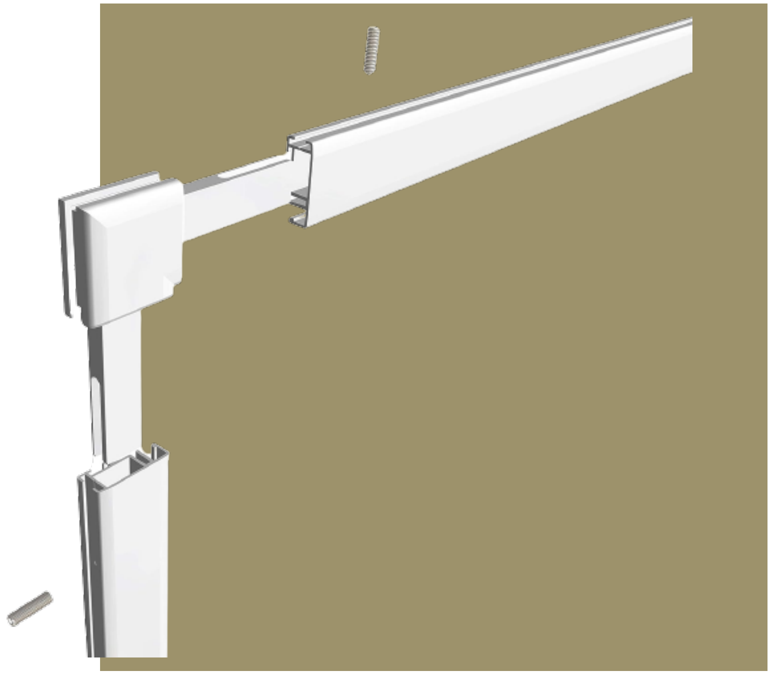
TIPOLOGÍA

Varios

(MOSQUITEROS,
PLETINAS, PREMARCOS...)

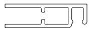
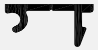
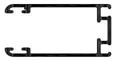
Los marcos de aluminio son elementos esenciales en la industria de la construcción y la fabricación de muebles, ofreciendo una combinación de resistencia, durabilidad y estética. Estos marcos, fabricados con aluminio, son apreciados por su ligereza y capacidad para soportar cargas significativas, lo que los convierte en una elección popular para ventanas, puertas, paneles solares y estructuras arquitectónicas.



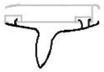
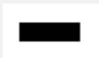
- Longevidad
- Diseños confiable y moderno
- Combinación de resistencia y estilo

CECILIC
ALUMINIUM SYSTEM

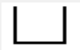
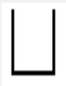
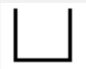
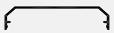
VARIOS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
960051		PERFIL MOSQUITERO CURVO CON CEPILLO	3,982	7,101	7,212	4,373	4,594	6,469	4,764	5,747	5,878
960054		TRAVESAÑO MOSQUITERO	4,032	6,800	7,001	4,463	4,584	5,145	4,323	4,784	5,386
960001		PERFIL MOSQUITERO 72	3,581	6,680	6,891	3,982	4,102	4,634	3,852	4,283	4,865
960012		PERFIL MOSQUITERO EUROPEO	3,541	6,660	6,881	4,102	4,253	4,975	3,922	4,503	5,286
960052		CARRIL MOSQUITERO	2,277	5,135	5,326	2,658	2,758	3,250	2,528	2,919	3,460
960053		TAPA MOSQUITERO	1,595	4,453	4,644	1,976	2,076	2,568	1,856	2,247	2,778
960056		GUIA MOSQUITERO CON CEPILLO	4,423	8,917	9,228	5,015	5,186	5,948	4,824	5,446	*
396035		CAJON 35*140 MOSQUITERO ENROLLABLE	14,293	22,959	22,959	16,239	12,347	18,866	14,714	17,362	*
396045		CAJON 45*240 MOSQUITERO ENROLLABLE	17,232	26,198	26,198	19,268	20,772	22,297	12,949	20,772	*
396040		CAJON MOSQUIETERA COMPL. 40*240 M.ENVER	14,864	25,857	25,857	16,409	17,653	18,586	15,476	17,653	*

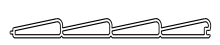
VARIOS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
960058		TIRADOR ABIERTO MOSQUITERA M-ENVER PLUS	2,859	5,958	6,168	3,771	3,380	3,912	3,129	3,561	*
920020		PERFIL T 20*20	1,705	3,992	4,142	2,006	2,096	2,487	1,916	2,227	2,648
920030		PERFIL T 30*30	2,367	4,654	4,804	2,668	2,758	3,139	2,568	2,889	3,310
920040		PERFIL T 40*40	3,159	6,209	6,409	3,561	3,671	4,193	1,434	1,966	4,423
920015		PERFIL T 15*15	1,535	3,631	3,701	1,725	1,835	2,768	1,765	2,407	2,477
912003		PLETINA 20*3	1,956	4,243	4,403	2,267	2,347	2,738	2,166	2,477	2,909
912004		PLETINA 20*4	2,477	4,764	4,915	2,778	2,869	3,260	2,688	2,999	3,420
912503		PLETINA 25*3	2,518	5,376	5,567	2,899	3,009	3,490	2,778	3,169	3,701
913004		PLETINA 30*4	3,581	5,868	6,018	3,882	3,962	4,353	3,781	4,102	4,524
914003		PLETINA 40*3	3,480	5,767	5,928	3,791	3,872	4,263	3,691	4,002	4,433

VARIOS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
914004		PLETINA 40*4	4,724	7,583	7,773	5,105	5,206	5,697	4,975	5,376	5,908
915005		PLETINA 50*5	6,790	9,077	9,238	7,101	7,181	7,573	7,001	7,312	7,743
932020		PERFIL U 20*20	2,427	5,286	5,476	2,808	2,909	3,400	2,678	3,079	3,611
933015		PERFIL U 30*15	2,477	4,764	4,915	2,778	2,869	3,260	2,688	2,999	3,420
100231		PERFIL U 15*10	1,350	*	*	*	*	*	1,900	*	*
100741		PERFIL U 10*15	1,500	*	*	*	*	*	2,120	*	*
931515		PERFIL U 15*15	2,046	4,142	4,223	2,237	2,347	3,280	2,277	2,929	2,989
931010		PERFIL U 10*10	1,474	3,571	3,641	1,665	1,775	2,708	1,705	2,357	2,417
960014		PERFIL UNIVERSAL	5,426	8,696	8,917	5,858	5,978	6,530	5,717	6,168	6,770
960013		TAPA PERFIL UNIVERSAL	3,430	6,861	7,091	3,882	4,012	4,594	3,741	4,213	4,844

VARIOS

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
960010		MULTILAMA TUBULAR	10,140	14,523	14,854	12,247	11,555	12,979	10,893	12,046	13,591
960011		MULTILAMA SIMPLE	5,557	10,682	11,023	6,229	6,419	7,292	6,008	6,720	7,673
960020		PREMARCO ABATIBLE 36 MM.	SIN TRATAR			2,247	*	*	*	*	*
960021		PREMARCO CORREDERA 50 MM:	SIN TRATAR			2,738	*	*	*	*	*
03718		PREMARCO 140 MM.	SIN TRATAR			6,229	*	*	*	*	*
1803		PREMARCO 120MM.	SIN TRATAR			6,259	*	*	*	*	*

TIPOLOGÍA

Serie Q

OFRECIDA POR: Qsystems®

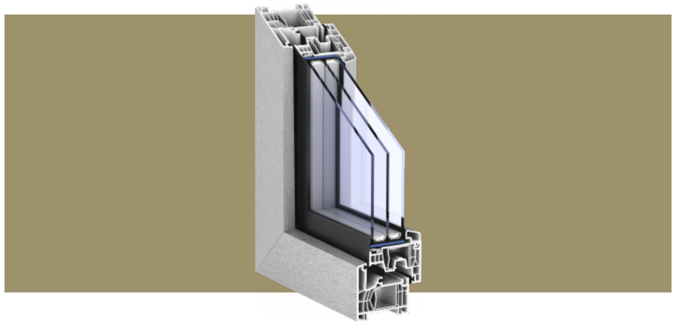
Los sistemas para ventanas y puertas practicables QSYSTEMS garantizan un alto rendimiento en términos de aislamiento térmico. También es excelente su aislamiento acústico, su estanqueidad al agua, su resistencia al aire y también a la salinidad y a los agentes atmosféricos agresivos.

- Durabilidad
- Ahorro energético
- Seguridad anti-refracción

MODELO

Q COMUNES

El diseño de las hojas varía en función del estilo: líneas más suaves, redondeadas u ovaladas, ideales para entornos más tradicionales, rústicos o edificios históricos. O alternativamente, un diseño más riguroso y minimalista, caracterizado por líneas rectas para ambientes modernos y lineales.



MODELO

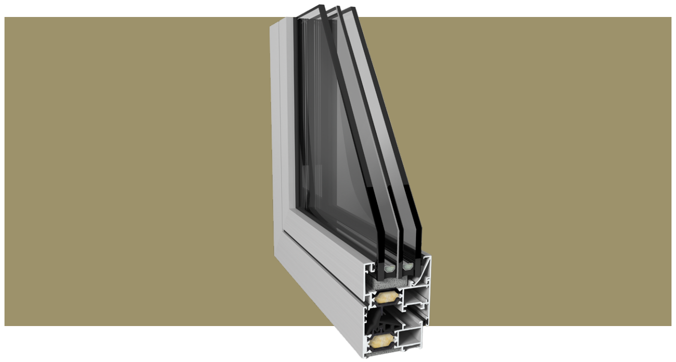
Q 40

La Q40 es un sistema sin rotura de puente térmico para ventanas de apertura interior y exterior, estando indicado tanto para la construcción industrial como para los espacios comunes sin calefacción ni refrigeración.

MODELO

Q 57

La serie Q57 es un sistema con rotura de puente térmico de apertura interior y exterior, que combina el diseño estético y la eficiencia energética a un precio moderado.



CECILIC
ALUMINIUM SYSTEM

TIPOLOGÍA

Serie Q

OFRECIDA POR: Qsystems®

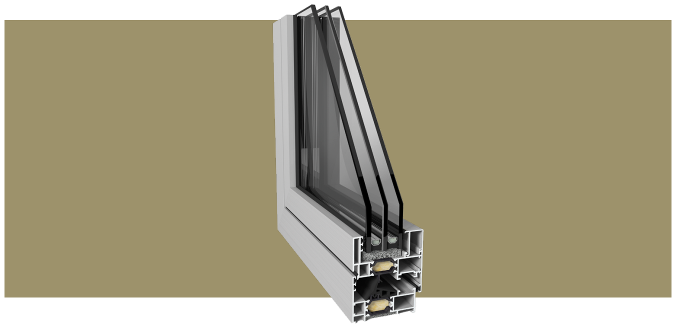
Los sistemas para ventanas y puertas practicables QSYSTEMS garantizan un alto rendimiento en términos de aislamiento térmico. También es excelente su aislamiento acústico, su estanqueidad al agua, su resistencia al aire y también a la salinidad y a los agentes atmosféricos agresivos.

- Durabilidad
- Ahorro energético
- Seguridad anti-refracción

MODELO

Q 67

La serie Q67 es un sistema con rotura de puente térmico de apertura interior y exterior, que nace con el objetivo de satisfacer las necesidades de un determinado segmento del mercado de una carpintería económica, sencilla y versátil de altas prestaciones térmicas y acústicas.



MODELO

Q 77+

La serie Q77+ es un sistema con rotura de puente térmico de apertura interior y exterior, que nace con el objetivo de satisfacer las necesidades de un determinado segmento del mercado de una carpintería económica, sencilla y versátil.

MODELO

Q 50-75

Solución ideal para cubrir dimensiones pequeñas y medianas, contenidas en espacios de uso común sin calefacción o refrigeración. Garantiza un óptimo rendimiento en términos de durabilidad y resistencia a los agentes atmosféricos.

CECILIO ALUMINIUM SYSTEM

TIPOLOGÍA

Serie Q

OFRECIDA POR: Qsystems®

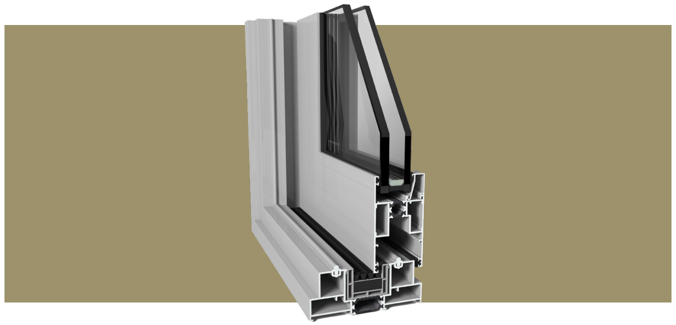
Los sistemas para ventanas y puertas practicables QSYSTEMS garantizan un alto rendimiento en términos de aislamiento térmico. También es excelente su aislamiento acústico, su estanqueidad al agua, su resistencia al aire y también a la salinidad y a los agentes atmosféricos agresivos.

- Durabilidad
- Ahorro energético
- Seguridad anti-refracción

MODELO

Q 95

Sistema versátil con múltiples marco perimetrales y posibilidad de hojas a testa o perimetrales. De gran ligereza, increíble durabilidad y buen rendimiento de aislamiento. La rotura del puente térmico y la gran estanqueidad a los agentes atmosféricos aseguran un ideal confort termo-acústico.



MODELO

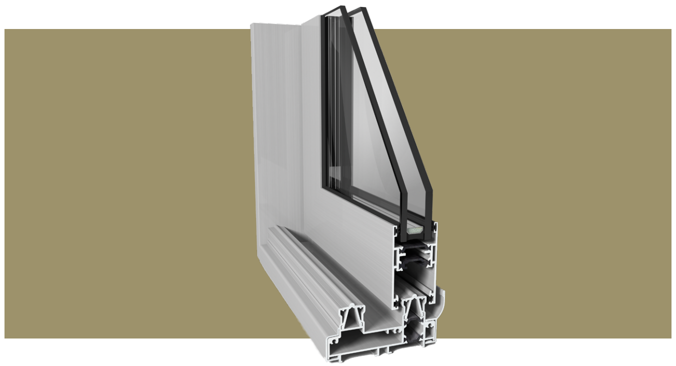
Q 120-150

Es una corredera de última generación proyectada para grandes superficies acristaladas, capaces de dar a su entorno la mayor luminosidad y transparencia. Con dos, tres, cuatro, hasta seis hojas, para superar todo límite de dimensiones.

MODELO

Q GOS-S

QGOS-S es un sistema de corredera con accesorios y mecanismos especiales de cierre que combinado con los perfiles de RPT consigue unas características superiores a los sistemas de correderas tradicionales.



CECILIC ALUMINIUM SYSTEM

TIPOLOGÍA

Serie Q

OFRECIDA POR: Qsystems®

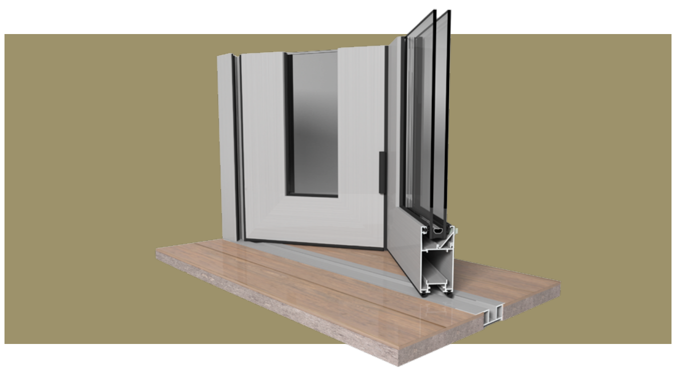
Los sistemas para ventanas y puertas practicables QSYSTEMS garantizan un alto rendimiento en términos de aislamiento térmico. También es excelente su aislamiento acústico, su estanqueidad al agua, su resistencia al aire y también a la salinidad y a los agentes atmosféricos agresivos.

- Durabilidad
- Ahorro energético
- Seguridad anti-refracción

MODELO

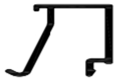
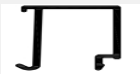
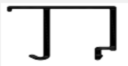
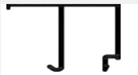
48 C-P

Sistema de apertura ideal para ventanas y puertas de más hojas. Las hojas corren a través de carros sobre una guía y están unidas mediante bisagras especiales que permiten la apertura plegable con dimensiones mínimas.

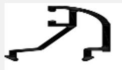


CECILIC ALUMINIUM SYSTEM

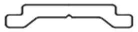
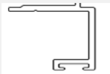
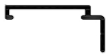
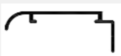
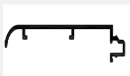
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
10001		JUNQUILLO RECTO 8,4 MM.	2,538	5,396	5,597	2,919	3,029	3,511	2,798	3,190	3,721
10002		JUNQUILLO RECTO 11,4 MM.	2,618	5,476	5,667	2,999	3,109	3,591	2,879	3,270	3,801
10003		JUNQUILLO RECTO 14,4 MM.	2,608	5,466	5,657	2,989	3,099	3,581	2,869	3,260	3,791
10004		JUNQUILLO RECTO 18,4 MM.	2,738	5,677	5,878	3,129	3,240	3,741	2,999	3,410	3,952
10005		JUNQUILLO RECTO 21,4 MM.	2,818	5,888	6,088	3,220	3,330	3,862	3,089	3,521	4,082
10006		JUNQUILLO RECTO 24,4 MM.	2,919	6,098	6,309	3,340	3,460	4,002	3,210	3,651	4,233
10007		JUNQUILLO RECTO 27 MM.	3,029	6,319	6,540	3,460	3,591	4,142	3,320	3,781	4,383
10008		JUNQUILLO RECTO 30,4 MM.	3,139	6,540	6,760	3,591	3,711	4,293	3,440	3,912	4,594
10009		JUNQUILLO RECTO 33.4 MM.	3,250	6,760	7,001	3,711	3,841	4,443	3,561	4,052	4,704
10010		JUNQUILLO RECTO 36,4 MM.	3,360	6,991	7,232	3,841	3,972	4,594	3,681	4,183	4,855

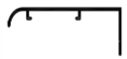
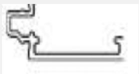
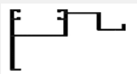
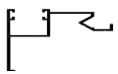
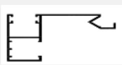
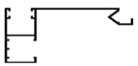
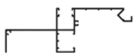
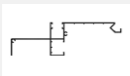
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
1015		JUNQUILLO CURVO DE MM. GRAPA(11002)	2,347	5,206	5,396	2,718	2,828	3,320	2,598	2,999	3,521
1016		JUNQUILLO CURVO 11 MM. GRAPA(11001)	2,467	5,326	5,517	2,849	2,949	3,440	2,718	3,119	3,651
1024		JUNQUILLO CURVO CLIPADO 16 MM.	2,628	5,527	5,717	3,009	3,119	3,611	2,889	3,290	3,821
1025		JUNQUILLO CURVO 11 MM. CLIP/(12001)	2,538	5,396	5,597	2,919	3,029	3,511	2,798	3,190	3,721
*10131		VIERTEAGUAS 60 MM.	3,681	7,041	7,272	4,132	4,253	4,824	3,982	4,453	5,075
*10133		VIERTEAGUAS 80 MM.	7,041	9,137	9,428	5,376	5,537	6,269	5,186	5,787	6,590
*10104		VIERTEAGUAS 165 MM.	4,604	8,806	9,077	5,165	5,316	6,038	4,985	5,567	6,349
*10134		VIERTEAGUAS 170 MM.	9,729	17,452	17,964	10,752	11,033	12,357	10,421	11,484	12,919
10307		TAPAJUNTAS 35 MM.	2,407	5,266	5,456	2,788	2,889	3,380	2,658	3,059	3,591
10302		TAPAJUNTAS 65 MM.	3,440	6,971	7,212	3,912	4,042	4,644	3,761	4,243	4,905

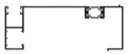
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
10508		TAPAJUNTAS COMPACTO 35 MM.	2,287	5,145	5,336	2,658	2,768	3,260	2,538	2,939	3,460
10509		TAPAJUNTAS COMPACTO 65 MM.	3,290	6,660	6,891	3,741	3,862	4,283	3,591	4,052	4,684
10108		VARILLA DE CIERRE	1,785	4,644	4,834	2,156	2,267	2,758	2,036	2,437	2,959
10109		REMATE INFERIOR PUERTAS	2,778	5,637	5,827	3,159	3,260	3,751	3,029	3,430	3,962
19384		TAPAJUNTAS RECTO 30MM. ESCAL. QSYSTEMS	2,317	5,175	5,366	2,698	2,798	3,290	2,568	2,969	3,500
19385		TAPAJUNTAS CURVO 40MM. ESCAL.QSYSTEMS	2,437	5,296	5,486	2,818	2,919	3,410	2,698	3,089	3,621
630040		TAPAJUNTAS 40 MM. CURVO	2,648	5,607	5,797	3,039	3,149	3,651	2,909	3,320	3,872
630041		TAPAJUNTAS 40 MM. CURVO COMPACTO	2,327	4,975	5,155	2,678	2,778	3,230	2,568	2,939	3,420
10310		COMPLEMENTO GUIA	3,791	6,740	6,941	4,183	4,293	4,744	4,052	4,463	5,015
630060		TAPAJUNTAS 62 MM. CURVO	3,801	7,723	7,984	4,323	4,463	5,135	4,152	4,694	5,416

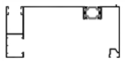
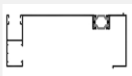
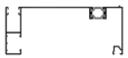
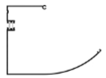
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
630061		TAPAJUNTAS 62 MM. COMPACTO	3,551	7,171	7,412	4,032	4,162	4,784	3,872	4,383	5,045
630030		TAPAJUNTAS 30 MM.	2,197	4,614	4,774	2,508	2,598	3,009	2,407	2,748	3,190
630031		TAPAJUNTAS 30 MM. COMPACTO	1,936	4,223	4,373	2,237	2,317	2,708	2,136	2,457	2,778
10311		GUIA EXTERIOR 35 MM.	6,961	13,500	13,942	7,823	8,064	9,177	7,543	8,455	9,659
10312		GUIA EXTERIOR 45 MM.	7,673	14,804	15,276	8,616	8,877	10,090	8,305	9,298	10,612
10321		GUIA EXTERIOR 60 MM.	9,027	17,512	18,074	10,150	10,461	11,906	9,779	10,963	12,527
10323		GUIA EXTERIOR 80 MM.	9,870	19,117	19,739	11,093	11,434	13,009	10,692	11,976	13,691
10325		GUIA EXTERIOR 100 MM.	10,712	20,722	21,394	12,036	12,407	14,112	11,605	12,999	14,854
*10368		GUIA EXTERIOR 150 MM.	14,253	27,342	28,499	15,988	16,469	18,706	15,426	17,242	19,659
*10369		GUIA EXTERIOR 170 MM.	15,135	29,017	29,950	16,971	17,482	19,849	16,379	18,305	20,872

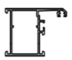
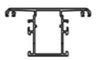
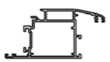
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
10501		HOJA CONTRAVENTANA	5,125	8,867	9,127	5,807	5,988	6,861	5,587	6,289	7,232
447075		LAMA CONTRAVENTANA(10502)	7,332	10,251	10,481	8,184	8,335	9,508	7,904	8,786	9,970
*00036		GUIA ALA CENTRO 120 MM.	9,268	16,961	17,502	10,539	10,973	12,708	10,170	11,575	13,450
103120		GUIA ALA 120 MM.	10,150	17,914	18,455	11,474	11,835	13,541	11,043	12,427	14,273
105120		GUIA 120 MM. P-ABIERTA	10,020	21,284	22,036	11,514	11,926	13,851	11,023	12,588	14,674
102100		GUIA PERSIANA 100 MM. 2-P	9,218	19,458	20,140	10,582	10,963	14,533	10,180	12,979	13,250
10489		GUIA COMP. RPT 120 MM.(PARA TAP.DE CAJON)	13,892	26,951	27,833	15,757	16,279	18,686	15,145	17,111	19,719
10486		GUIIA COMPACTO RPT 120 MM.(PARA CLIPAR)	18,776	32,999	33,962	20,792	21,354	23,962	20,130	22,257	25,075
10580		GUIA PERSIANA 130 MM.	18,204	31,524	32,427	20,160	20,712	23,229	19,518	21,575	12,728
10490		GUIA COMPACTO RPT 140 MM.(PARA TAP.DE CAJON)	18,225	32,046	32,989	20,190	20,742	23,280	19,559	21,615	24,373

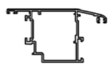
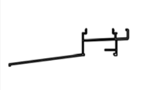
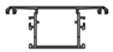
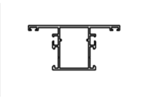
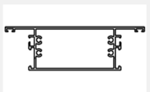
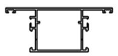
SERIE Q - COMUNES

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
10487		GUIA COMPACTO RPT 140 MM.(PARA CLIPAR)	19,518	34,513	35,526	21,645	22,237	24,975	20,953	23,179	26,148
10491		GUIA COMPACTO RPTR 160 MM.(PARA TAP. DE CAJON)	18,987	33,570	34,563	21,053	21,635	24,303	20,381	22,557	25,446
10488		GUIA COMPACTO RPT 160 MM.(PARA CLIPAR)	20,271	36,058	37,091	22,497	23,109	25,988	21,775	24,102	27,221
0288		ESQUINERA GRADUABLE COMPACTO HEMBRA RPT 124 MM.	22,949	37,964	38,977	25,015	25,587	28,265	24,343	26,519	29,408
0289		ESQUINERO GRADUABLE COMPACTO MACHO RPT 124 MM.	22,728	37,633	38,646	24,784	25,356	28,004	24,112	26,269	29,147
447400		UNION DE MARCOS SAM-447	2,618	5,095	5,266	2,949	3,009	3,460	2,838	3,180	3,641

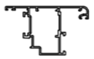
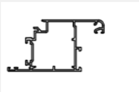
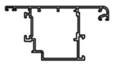
SERIE Q - 40

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
40001		MARCO VENTANA	7,352	12,076	12,417	8,305	8,566	9,789	7,994	8,987	10,311
*40002		PILASTRA VENTANA CURVA	9,198	15,747	16,208	10,381	10,712	12,237	9,990	11,234	12,839
*40003		HOJA VENTANA	9,198	15,667	16,128	10,371	10,702	12,217	9,990	11,224	12,868
40005		INVERSOR	8,846	14,734	15,155	10,010	10,331	11,825	9,629	10,852	12,477
*40006		CONDENSADOR	7,091	13,049	13,450	7,874	8,726	9,107	7,623	8,445	9,549
40011		MARCO PUERTA	8,576	13,671	14,052	9,649	9,940	11,314	9,298	10,421	11,916
*40012		PILASTRA BALCONERA CURVA	10,401	17,342	17,833	11,715	12,076	13,761	11,284	12,658	14,483
*40013		HOJA BALCONERA CURVA	11,224	17,914	18,405	12,638	13,029	14,844	12,176	13,651	15,617
*40022		TRAVESAÑO ZOCALO CURVO	16,650	24,714	25,336	18,606	19,157	21,685	17,974	20,030	22,768
*40023		HOJA PUERTA CURVA	13,530	20,572	21,103	15,155	15,597	17,683	14,624	16,319	18,576

SERIE Q - 40

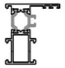
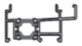
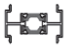
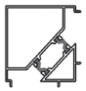
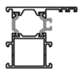
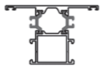
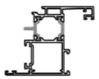
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
*40024		HOJA PUERTA APERT. EXTERIOR CURVA	12,146	18,967	19,458	13,591	13,992	15,857	13,119	14,634	26,660
*40026		CONDENSADOR VIERTEAGUAS	9,107	17,763	18,335	10,251	10,572	12,046	9,880	11,083	12,678
*40042		TRAVESAÑO PUERTA CURVO	11,635	18,947	19,478	13,089	13,490	15,366	12,618	14,142	16,168
40051		CERCO SOLAPE 20 MM.	8,174	13,771	14,172	9,238	9,529	10,903	8,897	10,010	11,494
40061		CERCO SOLAPE 35 MM.	8,756	14,714	15,145	9,849	100,150	11,565	9,498	10,642	12,176
40102		TRAVESAÑO VENTANA RECTO	8,505	14,463	14,885	9,599	9,900	11,314	9,238	10,391	11,926
40112		TRAVESAÑO BALCONERA RECTO	9,699	16,008	16,459	10,913	11,244	12,808	10,511	11,785	13,480
40122		TRAVESAÑO ZOCALO RECTO	15,938	23,430	24,002	17,813	18,335	20,752	17,201	19,167	21,785
40142		TRAVESAÑO PUERTA RECTO	10,893	17,843	18,345	12,257	12,638	14,393	11,815	13,240	15,145
40403		HOJA VENTANA REDONDA	8,856	15,506	15,978	10,060	10,391	11,936	9,669	10,923	12,608

SERIE Q - 40

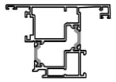
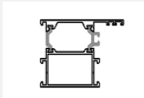
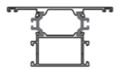
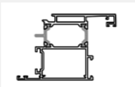
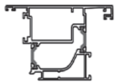
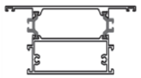
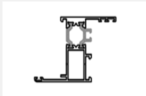
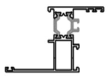
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
40414		HOJA VENTANA APERTURA EXTERIOR	10,542	17,101	17,583	11,886	12,257	13,992	11,454	12,858	14,734
40423		HOJA PUERTA REDONDA	12,347	19,117	20,200	13,871	14,293	16,269	13,370	14,975	17,111
40424		HOJA PUERTA REDONDA APERT. EXTERIOR	12,176	19,137	19,649	13,671	14,082	16,008	13,179	14,744	16,839

* PERFILES NO STOCKADOS

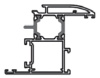
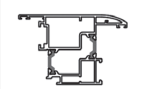
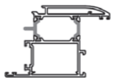
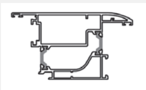
SERIE Q - 57

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
157001		MARCO VENTANA	13,852	19,619	20,030	15,085	15,406	16,870	14,714	15,908	17,502
157002		TRAVESAÑO VENTANA	15,547	22,527	23,029	16,860	17,222	18,907	16,429	17,803	19,639
157003		HOJA VENTANA	15,757	23,189	23,731	17,161	17,553	19,358	16,700	18,174	20,140
157005		INVERSOR	15,877	22,588	23,069	17,232	17,603	19,348	16,790	18,204	20,090
*157006		CONDENSADOR	11,926	17,653	18,054	12,999	13,290	14,674	12,648	13,771	15,266
157008		PERFIL UNION Q-67	10,201	15,597	15,968	11,053	11,284	12,387	10,772	11,665	12,858
157009		ESQUINERO RECTO	18,696	24,473	24,935	20,461	20,943	23,219	19,889	21,735	24,192
*157011		MARCO BALCONERA	15,717	21,665	22,106	17,051	17,422	19,137	16,620	18,014	19,869
*157012		TRAVESAÑO BALCONERA	17,362	24,574	25,105	18,816	19,328	21,173	18,335	19,910	22,006
*157013		HOJA BALCONERA	18,235	25,767	26,319	18,897	20,371	22,527	19,358	22,016	23,901

SERIE Q - 57

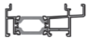
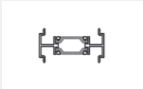
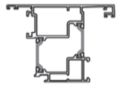
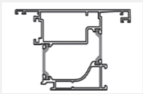
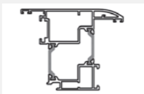
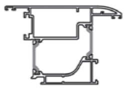
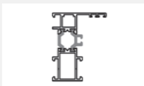
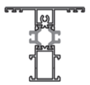
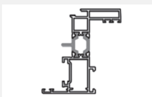
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
*157014		HOJA BALCONERA APERT. EXTERIOR	21,795	29,358	29,960	23,891	24,473	27,171	23,209	25,306	28,335
157021		MARCO PUERTA	17,633	23,922	24,403	19,177	19,609	21,595	18,676	20,291	22,447
157022		TRAVESAÑO PUERTA	19,228	26,830	27,392	20,943	21,424	23,631	20,381	22,186	24,854
157023		HOJA PUERTA	21,695	29,478	30,070	23,651	24,192	26,710	23,009	25,065	27,793
157024		HOJA PUERTA APERT. EXTERIOR	23,952	31,765	32,397	26,279	26,921	29,919	25,516	27,954	31,203
157026		CONDENSADOR VIERTEAGUAS	15,165	23,801	24,403	16,620	17,021	18,897	16,148	17,663	19,699
157032		TRAVESAÑO ZOCALO	25,707	33,962	34,614	28,014	28,656	31,635	27,272	29,689	32,908
157041		MARCO SOLAPE 23,5 MM.	14,995	21,655	22,126	16,259	16,610	18,255	15,847	17,181	18,957
*157051		MARCO SOLAPE 38 MM.	15,687	22,949	23,460	17,031	17,402	19,127	16,590	18,004	19,879
157103		HOJA VENTANA OVAL	15,637	21,986	22,467	17,081	17,482	19,358	16,610	18,134	20,160

SERIE Q - 57

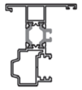
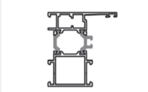
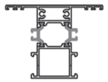
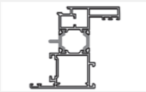
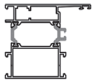
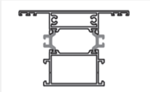
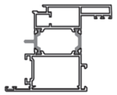
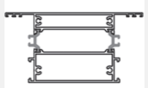
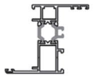
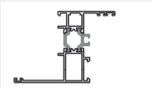
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX	PLATA	BRONCES 136/138	ORO
157113		HOJA BALCONERA OVAL	18,485	25,035	25,536	20,190	20,662	22,848	19,639	21,424	23,791
157114		HOJA BALCONERA APERT. EXT. OVAL	22,367	28,947	29,488	24,503	25,095	27,843	23,811	26,048	29,027
157123		HOJA PUERTA OVAL	22,146	28,916	29,458	24,102	24,684	27,241	23,490	25,566	28,335
157124		HOJA PUERTA APERT. EXT. OVAL	24,513	31,354	31,915	26,880	27,542	30,592	26,118	28,596	31,895

* PERFILES NO STOCKADOS

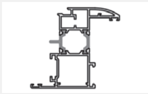
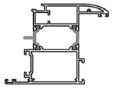
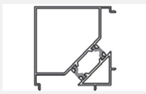
SERIE Q - 67+

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
*67006		CONDENSADOR	13,340	19,378	19,809	14,513	14,834	16,339	14,132	15,356	16,991
67008		PERFIL UNION	11,605	17,292	17,693	12,558	12,818	14,052	12,247	13,250	14,574
67014		HOJA APERTURA EXTERIOR	23,219	31,083	31,705	25,406	26,018	28,846	24,964	26,991	30,060
67034		HOJA PUERTA APERTURA EXTERIOR	25,035	33,039	33,691	27,472	28,144	31,484	26,680	29,227	32,337
*67026		CONDENSADOR VIERTEAGUAS	15,908	24,834	25,466	17,462	17,894	18,886	16,951	18,586	20,752
*67114		HOJA BALCONERA APERT. EXT. OVAL	23,781	30,632	31,193	26,018	26,630	29,508	25,286	27,623	30,732
67134		HOJA PUERTA APERT. EXT. OVAL	25,597	32,608	33,199	28,074	28,766	31,956	27,272	29,869	33,330
67601		MARCO VENTANA TUBULAR	14,885	21,053	21,514	16,219	16,590	18,315	15,787	17,191	19,067
67602		TRAVESAÑO VENTANA TUBULAR	17,031	24,403	24,945	18,606	19,047	21,083	18,094	19,749	21,956
67603		HOJA VENTANA TUBULAR	17,703	24,624	25,145	19,358	19,809	21,936	18,816	20,541	22,848

SERIE Q - 67+

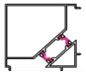
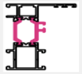
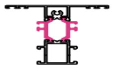
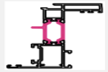
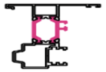
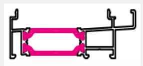
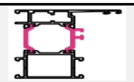
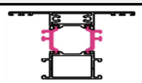
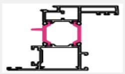
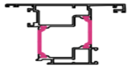
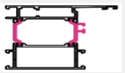
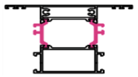
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
67605		INVERSOR TUBULAR	16,399	23,310	23,821	17,924	18,355	20,321	17,432	19,037	21,173
*67611		MARCO BALCONERA TUBULAR	17,312	23,651	24,142	18,917	19,358	21,424	18,395	20,070	22,307
*67612		TRAVESAÑO BALCONERA TUBULAR	19,599	27,071	27,653	21,454	21,966	24,363	20,852	22,798	25,396
*67613		HOJA BALCONERA TUBULAR	20,341	27,241	27,793	22,287	22,828	25,336	21,655	23,691	26,409
67621		MARCO PUERTA TUBULAR	19,809	26,349	26,870	21,705	22,226	24,654	21,083	23,069	25,707
67622		TRAVESAÑO PUERTA TUBULAR	22,106	29,859	30,471	24,253	24,854	27,623	23,560	25,807	28,816
67623		HOJA PUERTA TUBULAR	24,202	31,635	32,236	26,469	27,091	30,000	25,727	28,094	31,256
67642		ZOCALO TUBULAR	32,748	40,792	41,494	35,837	36,690	33,059	34,834	38,074	42,387
67641		MARCO TUBULAR SOLAPE 23.5 MM.	15,918	23,079	23,601	17,392	17,392	19,699	16,911	18,455	20,511
*67651		MARCO TUBULAR SOLAPE 38 MM.	16,620	24,343	24,904	18,164	18,596	20,592	17,663	19,288	21,444

SERIE Q - 67+

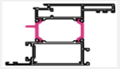
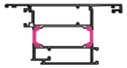
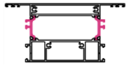
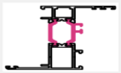
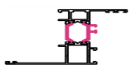
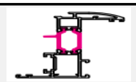
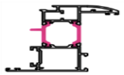
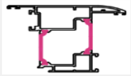
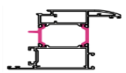
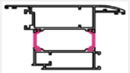
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
67703		HOJA VENTANA TUBULAR OVAL	17,472	24,032	24,533	19,077	19,518	21,595	18,556	20,241	22,487
*67713		HOJA BALCONERA TUBULAR OVAL	20,170	26,840	27,372	22,086	22,618	25,075	21,464	23,460	26,128
67723		HOJA PUERTA TUBULAR OVAL	23,821	30,872	31,444	26,038	26,650	29,498	25,316	27,633	30,722
67009		ESQUINERO RECTO	20,120	26,489	27,011	22,086	22,628	25,095	21,444	23,510	26,249

* PERFILES NO STOCKADOS

SERIE Q - 77+

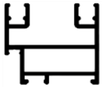
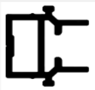
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
67009		ESQUINERO RECTO	20,120	26,489	27,011	22,086	23,631	25,095	21,444	23,510	26,198
77001		MARCO VENTANA TUBULAR	16,038	22,547	23,029	17,482	17,883	19,739	17,011	18,525	20,541
77002		TRAVESAÑO VENTANA TUBULAR	17,934	25,807	26,389	19,629	20,100	22,297	19,077	20,862	23,229
77003		HOJA VENTANA RECTA TUBULAR	18,886	26,349	26,910	20,672	21,163	23,450	20,090	21,956	24,433
77005		INVERSOR TUBULAR	17,553	24,794	25,336	19,187	19,639	21,745	18,656	20,371	22,658
*77006		CONDENSADOR	13,490	19,829	20,291	17,754	15,105	16,740	14,343	15,677	17,442
77008		PERFIL UNION	11,765	17,773	18,194	12,818	13,109	14,463	12,467	13,571	15,045
*77011		MARCO BALCONERA TUBULAR	18,465	25,095	25,607	20,170	20,642	22,848	19,619	21,404	23,791
*77012		TRAVESAÑO BALCONERA TUBULAR	20,501	28,435	29,037	22,487	23,039	25,597	21,845	23,922	26,690
*77013		HOJA BALCONERA TUBULAR	21,534	28,963	29,548	23,611	24,182	26,860	22,929	25,105	28,004
*77014		HOJA BALCONERA APERT. EXERIOR	23,360	31,514	32,196	25,657	22,289	29,247	24,904	27,312	30,521
77021		MARCO PUERTA TUBULAR	20,963	27,843	28,385	22,959	23,510	26,078	22,307	24,403	27,181
77022		TRAVESAÑO PUERTA TUBULAR	23,009	31,183	31,825	25,276	25,907	28,836	24,543	26,921	30,090

SERIE Q - 77+

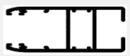
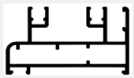
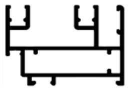
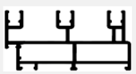
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
77023		HOJA PUERTA TUBULAR	25,356	33,049	33,671	27,703	28,364	31,394	26,941	29,408	32,708
77034		HOJA PUERTA RECTA APERT. EXTERIOR	25,837	34,142	34,814	28,365	29,077	32,347	24,834	30,200	33,751
*77026		CONDENSADOR VIERTEAGUAS	18,325	29,217	30,060	21,083	21,855	25,416	20,190	23,079	26,951
77042		TRAVESAÑO ZOCALO TUBULAR	33,601	42,046	42,788	36,810	37,703	41,825	35,767	39,127	43,600
77041		MARCO TUBULAR SOLAPE 23,5 MM.	17,071	24,574	25,125	18,646	16,087	21,113	18,134	19,789	21,986
*77051		MARCO TUBULAR SOLAPE 38 MM.	17,773	25,837	26,429	19,428	19,879	22,016	18,886	20,622	22,929
77103		HOJA VENTANA TUBULAR OVAL	18,656	25,757	26,289	20,391	20,872	23,109	19,829	21,655	24,072
*77113		HOJA BALCONERA TUBULAR OVAL	21,384	28,586	29,147	23,420	23,982	26,610	22,758	24,894	27,743
*77114		HOJA BALCONERA APERT. EXTERIOR	23,932	31,103	31,695	26,259	26,910	29,909	25,506	27,944	31,203
77123		HOJA PUERTA TUBULAR OVAL	24,995	32,437	33,049	27,312	27,954	30,953	26,559	28,997	32,236
77134		HOJA PUERTA OVALADA APERTURA EXTERIOR	26,389	33,661	34,313	28,967	29,679	32,999	28,124	30,832	34,433

* PERFILES NO STOCKADOS

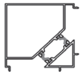
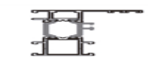
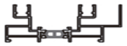
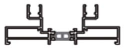
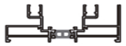
SERIE Q50 - 75

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
10202		DESLIZADOR	1,535	4,384	4,575	1,906	2,006	2,498	1,786	2,187	2,709
10203		VIERTEAGUAS SUPERIOR	2,538	5,477	5,678	2,919	3,030	3,531	2,799	3,210	3,752
10204		REFUERZO	7,313	9,771	9,952	7,865	8,016	8,728	7,685	8,256	9,029
10205		TAPA REFUERZO	1,826	3,622	3,742	2,067	2,127	2,438	1,986	2,237	2,568
10223		VIERTEAGUAS SUPERIOR 50 MM.	2,709	5,738	5,939	3,110	3,220	3,742	2,980	3,401	3,963
40006		CONDENSADOR	7,093	13,052	13,453	7,875	8,096	9,109	7,624	8,447	9,811
70501		MARCO PERIMETRAL 40MM.	8,617	15,198	15,660	9,801	10,122	11,647	9,410	10,726	12,299
70503		HOJA PERIMETRAL VIDRIO DOBLE	8,036	14,436	14,887	9,149	9,460	10,895	8,788	9,962	11,517
70505		CRUCE DE HOJA	3,110	6,370	6,581	3,541	3,662	4,213	3,401	3,852	4,454
70508		UNION 4 HOJAS	3,912	6,250	6,410	4,364	4,484	5,066	4,213	4,685	5,317

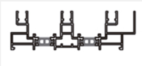
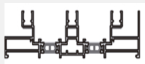
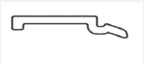
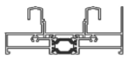
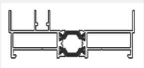
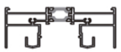
SERIE Q50 - 75

70510		REDUCTOR VIDRIO	2,528	4,886	5,046	2,839	2,929	3,331	2,739	3,070	3,511
70513		HOJA PERIMETRAL VIDRIO SIMPLE	8,497	15,369	15,851	9,671	10,002	11,517	9,290	10,524	12,169
70521		MARCO PARA FIJO	8,407	13,413	13,794	9,591	9,922	11,457	9,209	10,453	12,119
70531		MARCO PERIMETRAL 75 MM.	12,008	20,174	20,766	13,674	14,135	16,272	13,132	14,867	17,195
70541		MARCO PERIMETRAL 50 MM.	10,784	18,820	19,392	12,279	12,690	14,617	11,788	13,353	15,439
70551		MARCO PERIMETRAL TRICARRIL 80 MM.	17,847	27,237	27,929	19,813	20,365	22,903	19,171	21,238	23,997

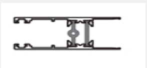
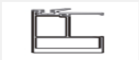
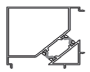
SERIE Q - 95

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
67009		ESQUINERO RECTO 70MM.	20,120	26,489	27,011	22,086	23,631	25,095	21,444	23,510	26,218
70508		UNION 4 HOJAS	3,912	6,249	6,409	4,363	4,483	5,065	4,213	4,684	5,316
*77006		CONDENSADOR 70 MM.	13,490	19,829	20,291	14,754	15,105	16,740	14,343	15,677	17,442
77008		PERFIL UNION 70 MM.	11,765	17,773	18,194	12,818	13,109	14,463	12,467	13,571	15,045
*77026		CONDENSADOR VIERTEAGUAS Q77+	18,325	29,217	30,060	21,083	21,585	25,416	20,190	23,079	26,951
10202		DESLIZADOR	1,535	4,383	4,574	1,906	2,006	2,497	1,785	2,187	2,708
77001		MARCO VENTANA TUBULAR Q77+	16,038	22,547	23,029	17,482	17,883	19,739	17,011	18,525	20,541
95201		MARCO 70 MM.	16,339	24,222	24,794	17,894	18,315	20,311	17,382	19,007	21,173
95202		MARCO CONDENSACION 70 MM.	17,653	26,830	27,482	19,368	19,849	21,354	22,066	20,612	23,019
95205		MARCO 95 MM.	18,495	27,121	27,763	20,311	20,812	23,159	19,719	21,625	24,172
95206		MARCO CONDENSACION 95 MM.	19,258	28,766	29,458	21,193	21,725	24,222	20,562	22,638	25,296
95010		VIERTEAGUAS	2,046	4,905	5,095	2,427	2,538	3,019	2,307	2,698	3,230
95211		MARCO TRICARRIL 116,9 MM.	28,064	39,699	40,561	30,592	31,294	34,553	29,769	32,417	35,958

SERIE Q - 95

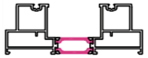
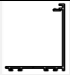
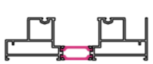
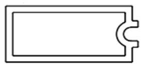
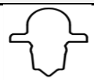
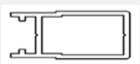
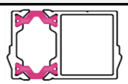
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
95212		MARCO TRICARRIL CONDENS. 116,9 MM.	29,358	42,286	43,229	32,056	32,808	36,289	31,183	34,012	37,783
95215		MARCO TRICARRIL 141,9 MM.	30,230	42,607	43,530	33,029	33,801	37,422	32,116	35,055	38,465
95216		MARCO TRICARRIL CONDENS. 141,9 MM.	30,642	43,901	44,884	33,550	34,,363	38,114	32,608	35,657	39,729
95025		HOJA PERIMETRAL	16,178	24,192	24,764	17,673	18,084	19,152	17,181	18,746	20,832
95022		CRUCE HOJA	4,022	7,753	7,320	4,514	4,654	5,286	4,353	4,875	5,557
95026		HOJA PARA JUNQUILLO	15,767	23,410	23,952	17,201	17,603	19,458	16,740	18,245	20,261
95024		JUNQUILLO HOJA(95023)	1,324	4,183	4,373	1,705	1,805	2,297	1,575	1,976	2,508
95231		MARCO INFERIOR TUBULAR	20,130	29,699	30,401	22,176	22,738	25,577	21,514	23,651	26,509
95232		MARCO LATERAL TUBULAR	16,048	22,698	23,199	17,603	18,024	20,030	17,101	18,716	28,882
95233		MARCO SUPERIOR TUBULAR	21,093	31,554	32,317	23,250	23,851	26,640	22,547	24,814	27,843
95235		MARCO FIJO	16,529	22,708	23,179	18,124	18,566	20,622	17,603	19,278	21,514
95041		MARCO GUIA 130 MM. IZQUIERDO	20,882	36,248	37,292	23,069	23,671	26,489	22,357	24,644	27,703
95042		MARCO GUIA 130 MM. DERECHO	20,882	36,248	37,292	23,069	23,671	26,489	22,357	24,644	27,703

SERIE Q - 95

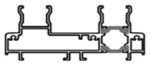
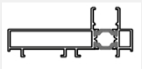
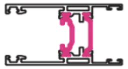
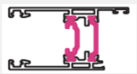
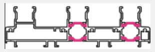
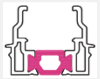
CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
95043		MARCO GUIA 155 MM. IZQUIERDO	21,875	38,194	39,298	24,192	24,834	27,813	23,440	25,857	29,087
95044		MARCO GUIA 155 MM. DERECHO	21,875	38,194	39,298	24,192	24,834	27,813	23,440	25,857	29,087
95051		HOJA LATERAL(TESTA)	15,918	24,212	24,804	17,412	17,833	19,799	16,931	18,495	20,602
95052		HOJA RULETA(TESTA)	15,717	23,229	23,751	16,941	17,272	18,846	16,539	17,823	19,528
95053		HOJA CENTRO(TESTA)	10,491	15,376	15,737	11,454	11,715	12,959	11,133	12,146	13,490
*95054		HOJA DE CENTRO REFORZADA(TESTA)	18,816	24,222	24,634	20,130	20,491	22,186	19,709	21,083	22,919
95061		UNION 95 MM.	12,227	16,068	16,379	13,330	13,631	15,055	12,969	14,122	15,657
*95062		UNION 82 MM.	11,183	14,624	14,895	12,156	12,417	13,671	11,835	12,848	14,202
95063		ESQUINERO RECTO 95 MM.	27,352	34,874	35,516	29,990	30,722	34,132	29,137	31,905	35,596

* PERFILES NO STOCKADOS

SERIE Q 120 - 150

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
12201		MARCO 122 MM. 0120	28,505	36,088	36,720	31,063	31,775	35,075	30,230	32,918	36,489
*12202		MARCO TRICARRIL 189 MM. 0120	45,015	56,569	57,532	48,916	50,000	55,025	47,643	51,735	57,181
12203		HOJA PUERTA 0120	21,895	31,645	32,347	28,405	24,443	27,021	23,240	25,336	28,124
12205		CRUCE DE HOJAS 0120	5,486	10,532	10,873	6,158	6,339	7,202	5,938	6,640	7,573
12221		MARCO 150 MM. 0150	32,527	41,945	42,708	35,496	36,319	40,150	34,533	37,643	41,795
*12222		MARCO TRICARRIL 217 MM. 0150	49,037	62,637	63,540	55,350	54,543	60,100	51,955	56,469	62,497
12210		SOPORTE HOJA FIJA 0120	8,576	10,913	11,093	9,238	9,418	10,261	9,017	9,709	10,622
12211		UNION DE MARCOS 0120	14,403	19,308	19,699	15,797	16,188	17,984	15,346	16,810	18,756
12209		DESLIZADOR Q120	1,464	4,323	4,524	1,846	1,956	2,447	1,725	2,116	2,648
13050		ACOPLE MULTIPUNTO Q120(12250)	5,727	8,345	8,536	6,279	6,419	7,131	6,098	6,670	7,432
70351		UNION 4 HOJAS ELEVABLES	11,625	14,283	14,493	12,427	12,648	13,681	12,166	13,009	14,132
9740		REFUERZO HOJA	7,793	12,738	13,069	8,445	8,626	9,468	8,235	8,917	9,829
9741		TAPA PARA REFUERZO HOJA	10,281	19,017	19,609	11,434	11,755	13,250	11,063	13,250	13,892

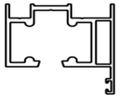
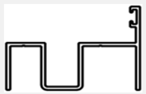
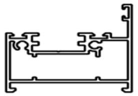
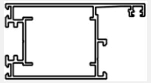
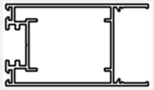
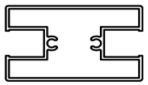
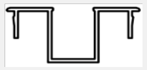
SERIE Q - GOS-S

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
158001		MARCO PERIMETRAL TRICARRIL	25,948	35,075	35,767	28,184	28,806	31,695	27,452	29,799	32,928
158002		MARCO LATERAL	20,903	28,174	28,736	22,758	23,270	25,667	22,156	24,102	26,690
158004		HOJA PERIMETRAL	20,702	29,518	30,150	22,457	22,939	25,205	21,885	23,721	26,168
158005		HOJA PERIMETRAL AJUNQUILLADA	19,879	28,034	28,626	21,534	21,986	24,112	20,993	22,718	25,025
158006		JUNQUILLO 2,7 MM.	1,515	4,373	4,564	1,886	1,996	2,487	1,765	2,160	21,688
158007		JUNQUILLO 6,7 MM.	1,705	4,564	4,754	2,086	2,187	2,678	1,956	2,357	2,889
158008		ACOPLE HOJA CENTRAL	3,521	6,800	7,021	3,962	4,082	4,634	3,821	4,273	4,875
158009		PERFIL CONDENSACION VIERTEAGUAS	3,531	6,419	6,620	3,912	4,022	4,514	3,781	4,193	4,724
158010		PERFIL EMBELLECEDOR CERCO	2,327	5,186	5,376	2,708	2,808	3,300	2,578	2,979	3,511
158011		MARCO PERIMETRAL TRICARRIL	41,484	55,115	56,158	44,964	45,927	50,421	43,831	47,482	53,247
158012		MARCO LATERAL TRICARRIL	28,505	38,305	39,077	31,133	31,685	35,255	30,281	33,039	36,710
158013		PERFIL ENCUENTRO 4 HOJAS	10,883	14,644	14,915	11,645	11,855	12,838	11,394	12,196	13,270
158014		JUNQUILLO 12,7 MM.	2,317	5,175	5,366	2,698	2,798	3,290	2,568	2,969	3,500

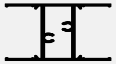
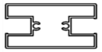
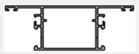
SERIE Q - GOS-S

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
158015		JUNQUILLO 16,7 MM.	2,477	5,336	5,527	2,859	2,959	3,450	2,728	3,129	3,661

SERIE Q - 48 C-P

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
48001		GUIA SUPERIOR PLEGABLE	11,845	18,776	19,248	13,009	13,310	14,724	12,658	13,801	15,336
48002		GUIA INFERIOR	5,707	11,214	11,585	6,439	6,640	7,583	6,199	6,961	7,984
48003		MARCO LATERAL PLEGABLE	10,060	14,824	15,185	11,234	11,555	13,059	10,852	12,076	13,711
48004		HOJA PLEGABLE	11,274	17,392	17,843	12,658	13,039	14,814	12,207	13,651	15,587
48005		PERFIL BATIENTE	2,106	4,965	5,155	2,487	2,598	3,079	2,367	2,758	3,290
48006		HOJA MALLORQUINA	10,542	15,958	16,369	11,845	12,196	13,871	11,424	12,778	14,584
48009		TRAVESAÑO 60 MM.	9,950	21,284	21,976	10,612	10,792	11,645	10,391	11,083	12,006
48010		TRAVESAÑO 120 MM.	14,303	30,652	31,655	15,266	15,536	16,780	14,955	15,968	17,312
48015		GUIA INFERIOR EMPOTRADA	6,359	12,327	12,698	6,861	7,001	7,643	6,700	7,222	7,924
447501		PERFIL OMEGA	3,601	7,372	7,623	4,102	4,193	4,875	3,942	4,463	5,155

SERIE Q - 48 C-P

CODIGOS	FORMA	CONCEPTOS	BLANCO	MADERAS ESTANDAR	MADERAS NO ESTANDAR	COLORES ESTANDAR	COLORES NO ESTANDAR	INOX.	PLATA	BRONCES 136/138	ORO
447503		OVALINA 50X10 MM.	3,561	6,178	6,369	4,022	4,263	4,503	3,932	3,962	5,266
447504		DIVISOR 50 MM.	8,726	13,340	13,681	9,739	10,020	11,314	9,408	10,471	11,876
447505		LAMA GRADUABLE	5,837	9,157	9,408	6,720	6,961	8,094	6,429	7,352	8,586
447506		TERMINAL LAMA	4,915	8,846	9,127	5,597	5,787	6,660	5,366	6,088	7,041
40102		TRAVESAÑO VENTANA RECTO	8,505	14,463	14,885	9,599	9,900	11,314	9,238	10,391	11,926
40112		TRAVESAÑO BALCONERA RECTO	9,699	16,008	16,459	10,913	11,244	12,808	10,511	11,785	13,480
40122		TRAVESAÑO ZOCALO RECTO	15,938	23,430	24,002	17,813	18,335	20,752	17,201	19,167	21,785
40142		TRAVESAÑO PUERTA RECTO	10,893	17,843	18,345	12,257	12,638	14,393	11,815	13,240	15,145

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