

clima

Catálogo de Ventanas

- Economía y ahorro para las viviendas.
- Mayor eficiencia energética.
- Alta calidad y seguridad.
- Cuidando del medioambiente

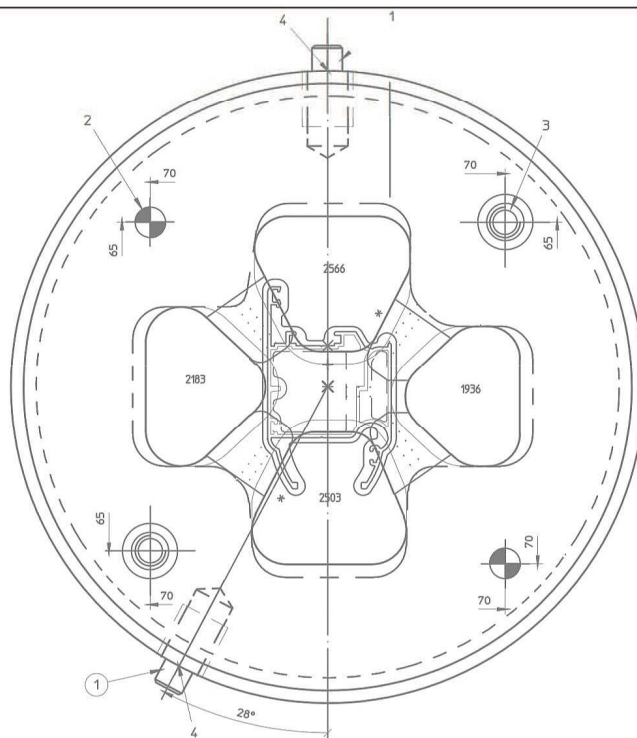


Colaboramos con lo que nos importa

ALUMINCO[®]
ALUMINIUM BUILDING SYSTEMS



Ventana con Rotura de Puente Térmico



www.aluminco.es

**Diseños Exclusivos
de máxima calidad**

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Certificados generales



AL 200

Corredera con RPT | Sliding with thermalbreak

Características técnicas:

- Posibilidad de incluir en un mismo carril triple ,cristal ,mosquitera y mallorquina con un espacio mínimo de 98,5 mm entre ellas.
- El sistema RPT de rotura de puente térmico de alto rendimiento.
- Deslizamiento ideal sobre guía de aluminio.
- Escuadras con mecanizado especial de unión para resultados estéticos de mayor calidad y una funcionalidad más optima.

Basic Characteristics

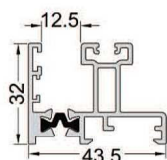
- Minimum wall gap 100mm for triple rail configuration.
- Fortified overlapping rails with mechanical corner connection for stronger constructions.
- Special designed completely waterproof central adaptor with excellent functionality.
- Excellent waterproofing and insulation using additional profiles to the hook profile section.
- Use of Anti-bimetallic polyamide. Its usage reduces the distortion between the inner and outer aluminium profile.

Características técnicas | Technical Characteristics

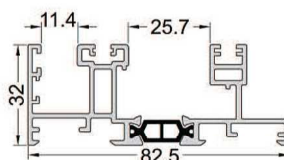
Ancho de la hoja Sash width	Dimensiones triple carril Triple rail dimensions	Cristales Glass	Poliamida Alemana German polyamid
34 mm	↔ 98,5 mm ↓ 32 mm	25 mm	24 mm

Clasificación Performances

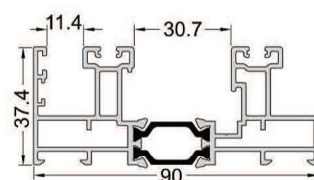
Resultados termicos Thermal insulation EN ISO 10077-2	Resultados de permeabilidad aerea Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210
Uf=2,1-5,1 W/(m²K)	Class 3	Class 3A	Class C1/B2



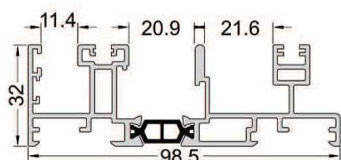
CODIGO | Code **200-112**
 PESO | Weight 836 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



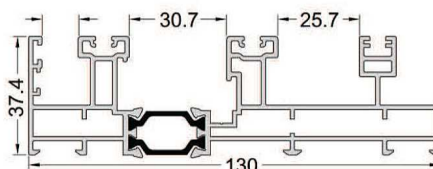
CODIGO | Code **200-122**
 PESO | Weight 1290 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



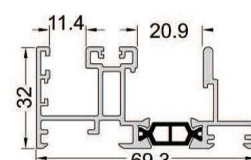
CODIGO | Code **200-123**
 PESO | Weight 1723 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



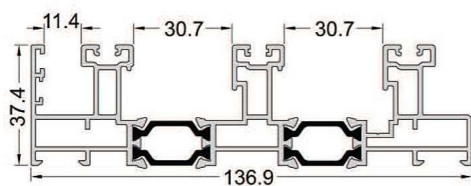
CODIGO | Code **200-132**
 PESO | Weight 1578 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



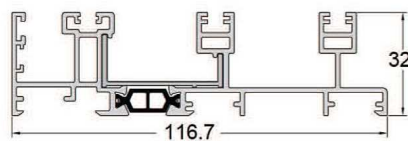
CODIGO | Code **200-133**
 PESO | Weight 2281 gr/m
 LARGO | Length 6 m
 PACK | Pack 1 Barra | Bar



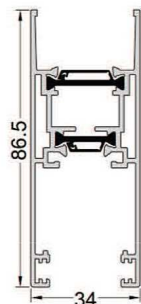
CODIGO | Code **200-124**
 PESO | Weight 1122 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



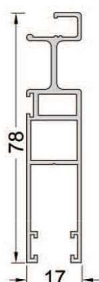
CODIGO **200-134**
 PESO 2549 gr/m
 LARGO 6 m
 PACK 1 Barra | Bar



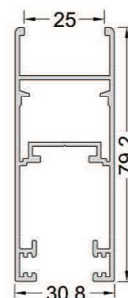
CODIGO **200-135**
 PESO 1702 gr/m
 LARGO 6 m
 PACK 1 Barra | Bar



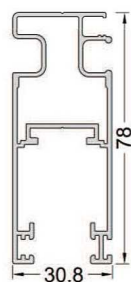
CODIGO **200-201**
 PESO 1468 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



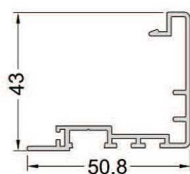
CODIGO **200-207**
 PESO 756 gr/m
 LARGO 6 m
 PACK 5 Barras | Bars



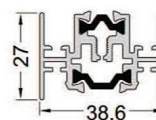
CODIGO **220-208**
 PESO 1037 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



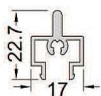
CODIGO **220-206**
 PESO 1082 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



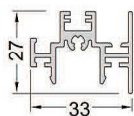
CODIGO **200-301**
 PESO 540 gr/m
 LARGO 5 m
 PACK 4 Barras | Bars



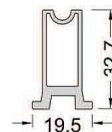
CODIGO **200-306**
 PESO 919 gr/m
 LARGO 6 m
 PACK 5 Barras | Bars



CODIGO	200-307
PESO	273 gr/m
LARGO	5 m
PACK	10 Barras Bars



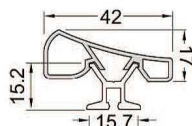
CODIGO	220-308
PESO	546 gr/m
LARGO	5 m
PACK	5 Barras Bars



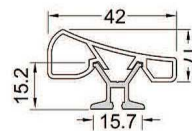
CODIGO	220-901
PESO	441 gr/m
LARGO	6 m
PACK	10 Barras Bars



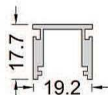
CODIGO	230-901
PESO	64 gr/m
LARGO	6 m
PACK	20 Barras Bars



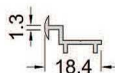
CODIGO	230-902
PESO	382 gr/m
LARGO	6 m
PACK	10 Barras Bars



CODIGO	230-903
PESO	216 gr/m
LARGO	6 m
PACK	10 Barras Bars



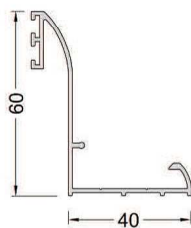
CODIGO	230-916
PESO	308 gr/m
LARGO	6 m
PACK	10 Barras Bars



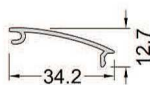
CODIGO	570-901
PESO	113 gr/m
LARGO	6 m
PACK	20 Barras Bars



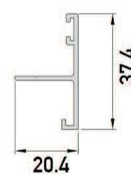
CODIGO	250-802
PESO	118 gr/m
LARGO	6 m
PACK	20 Barras Bars



CODIGO	220-804
PESO	540 gr/m
LARGO	5 m
PACK	10 Barras Bars



CODIGO	210-732
PESO	162 gr/m
LARGO	5 m
PACK	10 Barras Bars



CODIGO	200-903
PESO	244 gr/m
LARGO	6 m
PACK	10 Barras Bars

Características básicas:

- Especialmente diseñado para aislar a nuestra estancia de las inclemencias del viento gracias a la mejora de sus uniones perimetrales.
- Máxima seguridad gracias a sus cierres multipuntos.
- Gran resistencia al peso de hasta 200 kg.
- Corredera normal o elevable ,dos opciones en una carpintería.
- Dimensiones de la hoja: mínimo 700 x 1100 ,máximo 1600 x 2400.
- Peso máximo de la hoja con sistema corredera simple: 160 kg
160 kg / par ,con rodamiento doble 80 kg /par ,con un rodamiento.

Basic Characteristics

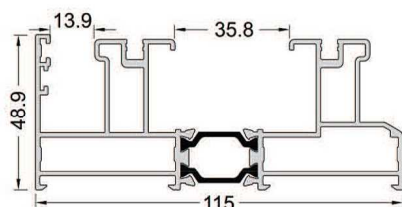
- High degree of permeability due to special perimetric joints.
- Maximum security of multiple locks.
- Great resistance of glass weight up to 200 kg.
- It can be converted into a simple slide system with the aid of conventional rolls.
- Sash dimension: minimum 700x1100, maximum 1600x2400.
- Maximum sash weight with roller: 160kg/pair with double roller for sash, 80kg/pair with single roller for sash

Características técnicas | Technical Characteristics

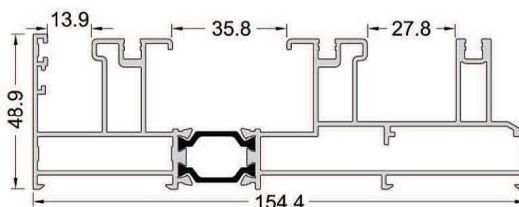
Ancho de la hoja Sash width	Dimensiones triple carril Triple rail dimensions	Cristales Glass	Poliamida Alemana German polyamid
45 mm	 115 mm 48,9 mm	27 mm	32 mm

Resultados | Performances

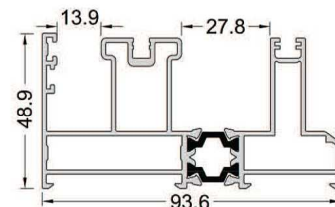
Resultados termicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210
Uf=3,9-4,1 W/(m²K)	Class 4	Class 4B	Class C4



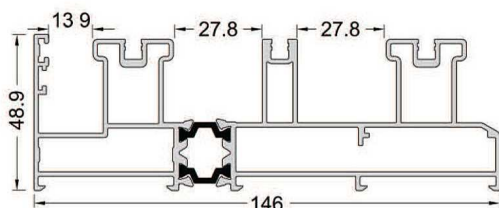
CODIGO | Code **220-122**
 PESO | Weight 2197 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



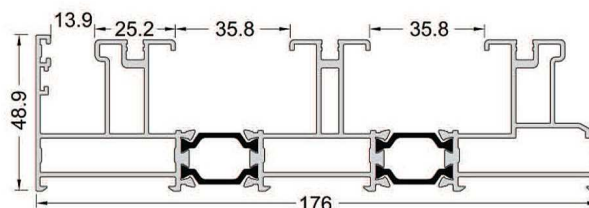
CODIGO | Code **220-130**
 PESO | Weight 2808 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



CODIGO | Code **220-123**
 PESO | Weight 1911 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars

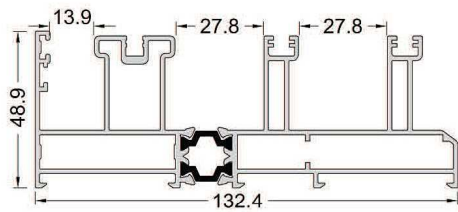


CODIGO | Code **220-131**
 PESO | Weight 2879 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars

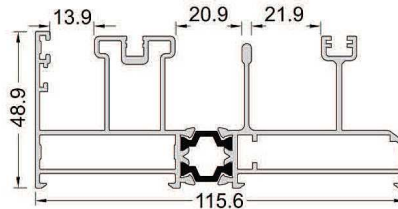


CODIGO | Code **220-132**
 PESO | Weight 3282 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars

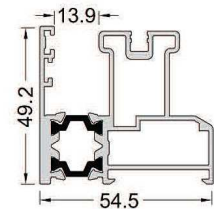
Replacement profile



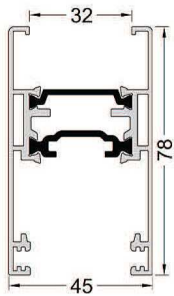
CODIGO **220-133**
 PESO 2545 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



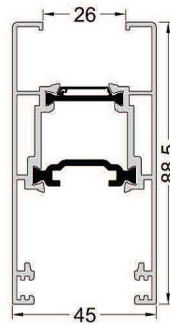
CODIGO **220-134**
 PESO 2183 gr/m
 LARGO 6 m
 PACK Barras | Bars



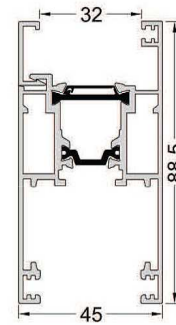
CODIGO **220-112**
 PESO 1461 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



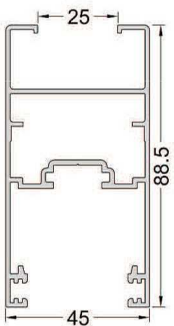
CODIGO **220-201**
 PESO 1502 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



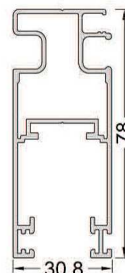
CODIGO **220-202**
 PESO 1723 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



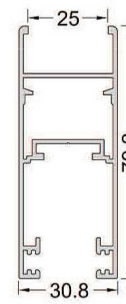
CODIGO **220-204**
 PESO 1685 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



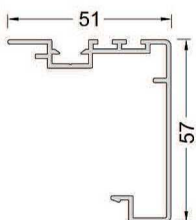
CODIGO **220-207**
 PESO 1345 gr/m
 LARGO 6 m
 PACK 3 Barras | Bars



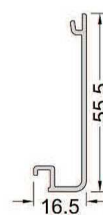
CODIGO **220-206**
 PESO 1082 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



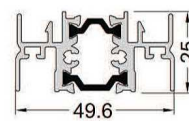
CODIGO **220-208**
 PESO 1037 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



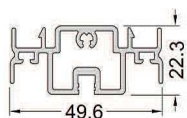
CODIGO **220-300**
 PESO 634 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



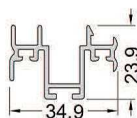
CODIGO **220-301**
 PESO 328 gr/m
 LARGO 6 m
 PACK 10 Barras | Bars



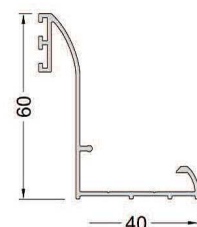
CODIGO **220-305**
 PESO 994 gr/m
 LARGO 6 m
 PACK 5 Barras | Bars



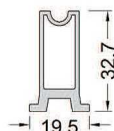
CODIGO 220-306
PESO 818 gr/m
LARGO 6 m
PACK 5 Barras | Bars



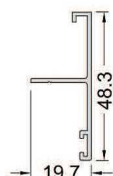
CODIGO 220-307
PESO 465 gr/m
LARGO 6 m
PACK 10 Barras | Bars



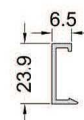
CODIGO 220-804
PESO 540 gr/m
LARGO 5 m
PACK 10 Barras | Bars



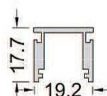
CODIGO 220-901
PESO 441 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 220-903
PESO 283 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 220-914
PESO 122 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 230-916
PESO 308 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 250-802
PESO 118 gr/m
LARGO 6 m
PACK 20 Barras | Bars

AL 250

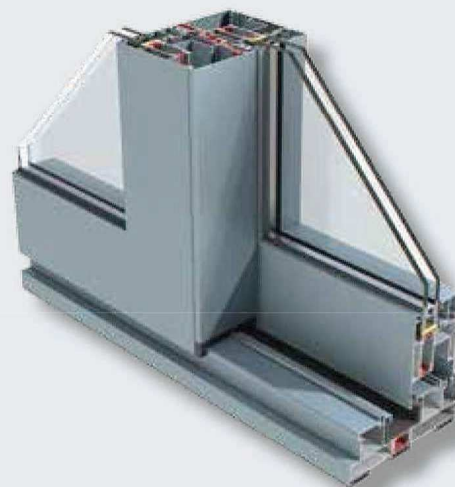
Corredera eleable RPT | Lift & Slide with Thermalbreak

Características basicas:

- El sistema de corredera de mas alto rendimiento en rotura
- Alto grado de aislamiento a la acción de viento
- Máxima seguridad gracias a su cierre multipuntos.
- Gran capacidad de peso .Vidrio de hasta 300 kg.
- Deslizamiento facil y sin roces gracias a su perfil guia anodizado.
- Mecanismo elevable

Basic Characteristics

- High performance thermal break system.
- High degree of permeability due to special perimetric joints.
- Maximum security of multiple locks.
- Great resistance of glass weight up to 300 kg.

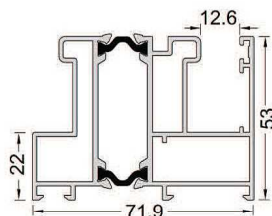


Características técnicas | Technical Characteristics

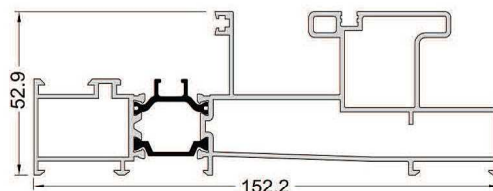
Ancho de la hoja Sash width	Dimensiones triple carril Triple rail dimensions	Cristales Glass	Poliamida Alemana German polyamid
63	↔ 151 mm ↕ 53 mm	46 mm	24 mm

Resultados | Performances

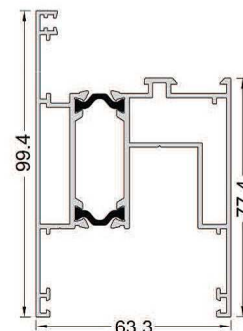
Resultados termicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210
Uf=4,2 - 4,6 W/(m²K)	Class 3	Class 3A	Class C4



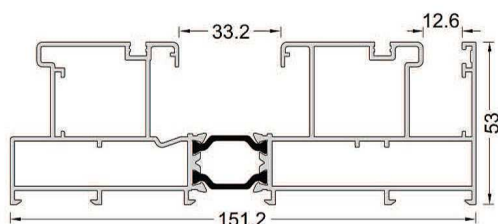
CODIGO | Code **250-112**
 PESO | Weight 1831 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



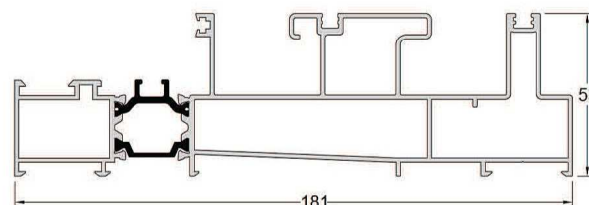
CODIGO | Code **250-116**
 PESO | Weight 2453 gr/m
 LARGO | Length 6 2449
 PACK | Pack 1 Barra | Bar



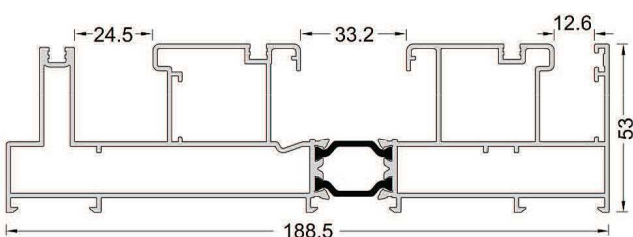
CODIGO | Code **250-201**
 PESO | Weight 1963 gr/m
 LARGO | Length 6 m
 PACK | Pack 2 Barras | Bars



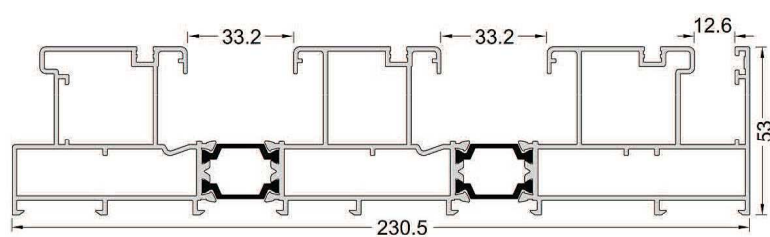
CODIGO | Code **250-122**
 PESO | Weight 2810 gr/m
 LARGO | Length 6 m
 PACK | Pack 1 Barra | Bar



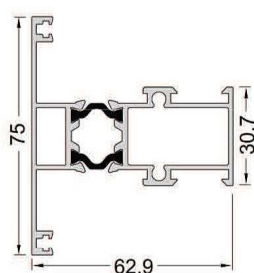
CODIGO | Code **250-124**
 PESO | Weight 2969 gr/m
 LARGO | Length 6 m
 PACK | Pack 1 Barra | Bar



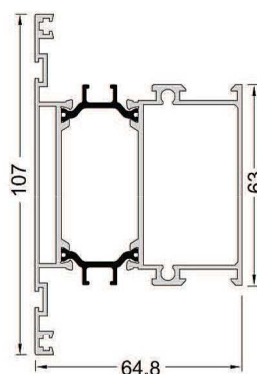
CODIGO **250-132**
 PESO 3362 gr/m
 LARGO 6 m
 PACK 1 Barra | Bar



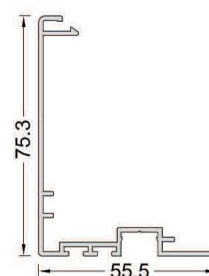
CODIGO **250-134**
 PESO 4230 gr/m
 LARGO 6 m
 PACK 1 Barra | Bar



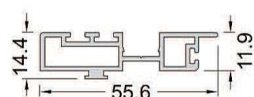
CODIGO **250-301**
 PESO 1410 gr/m
 LARGO 6 m
 PACK 2 Barras | Bars



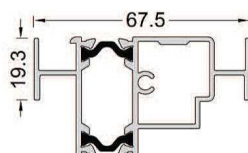
CODIGO **250-302**
 PESO 1977 gr/m
 LARGO 6 m
 PACK 1 Barra | Bar



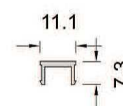
CODIGO **250-306**
 PESO 690 gr/m
 LARGO 6 m
 PACK 10 Barras | Bars



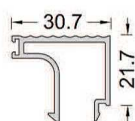
CODIGO **250-307**
 PESO 583 gr/m
 LARGO 6 m
 PACK 10 Barras | Bars



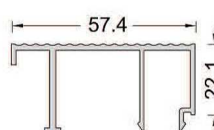
CODIGO **250-501**
 PESO 1202 gr/m
 LARGO 6 m
 PACK 4 Barras | Bars



CODIGO **250-906**
 PESO 81 gr/m
 LARGO 6 m
 PACK 20 Barras | Bars



CODIGO **250-763**
 PESO 402 gr/m
 LARGO 6 m
 PACK 10 Barras | Bars



CODIGO **250-764**
 PESO 639 gr/m
 LARGO 6 m
 PACK 10 Barras | Bars



CODIGO **250-802**
 PESO 118 gr/m
 LARGO 6 m
 PACK 20 Barras | Bars

AL 450

Abatible con RPT | Opening with Thermalbreak

Características básicas:

- Incorpora a la carpintería de aluminio una sección de poliamidas de 24 mm.
- Incorpora en su interior una sección de gomas que ayuda a mejorar la estanqueidad y aislamiento del conjunto de la ventana.
- Escuadra de alineación de la hoja para un mejor funcionamiento del conjunto.
- Posibilidad de utilizar el mecanismo de cierre oscilobatiente en sistema perimetrico o CAMARA EUROPEA.
- La terminación del junquillo puede tener 2 acabados ,bien con acabado de corte a 45 grados o bien con junquillo abrochado.Tambien las gomas que se utilizan en la sujeción del cristal , nos proporcionan ,un aislante especial a la humedad

Basic characteristics

- Use of special reinforced polyamides 24mm.
- Special multi-chamber central gasket that secures optimum impermeability preventing thermal shift.
- Special alignment corner that incorporates mechanical fastening of the sash profiles, increasing thoroughly the overall rigidity of the frame while providing excellent aesthetic results.
- Option of stainless steel locking mechanism on perimetric system and CAMERA EUROPEA system.
- Manufacturing capabilities with bead cutting of 45o degrees and snap-joined bead for excellent aesthetic result to the inside of frames.
- "Curtain" gaskets that prevent the transmission of moisture to the internal of the glazing.



Características Técnicas | Technical Characteristics

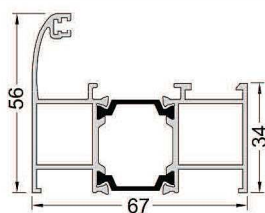
Ancho de la hoja Sash width	Dimensiones mínimas del marco Min frame width	Cristales Glass	Poliamida Alemana German polyamid
67 mm	↔ 59,6 mm	43 mm	24 mm

Resultados Camara 16mm | Performances

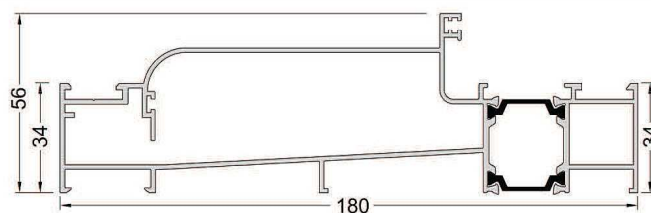
Resultados termicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210	Protección Anti theft
Uf=2,2-2,6 W/(m²K)	Class 4	Class 2A	Class C4/B4	RC2

Resultados Camara Europea | Performances

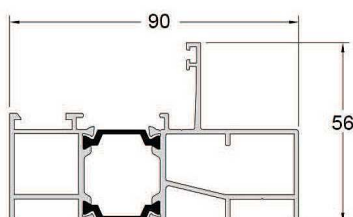
Resultados termicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210	Protección Anti theft
Uf=2,2-2,6 W/(m²K)	Class 4	Class 6A	Class C3/B3	RC2



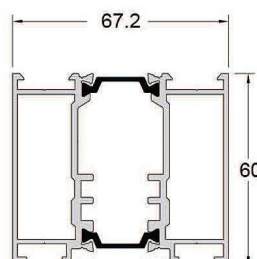
CODIGO 450-102
PESO 1288 gr/m
LARGO 6 m
PACK 2 Barras | Bars



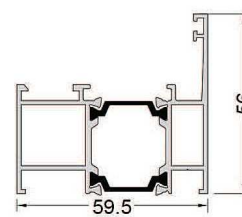
CODIGO 450-103
PESO 2395 gr/m
LARGO 6 m
PACK 2 Barras | Bars



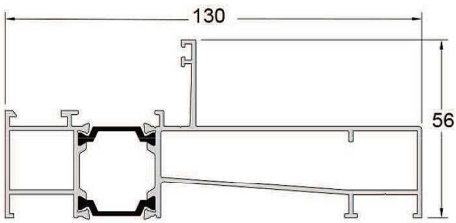
CODIGO 450-105
PESO 1491 gr/m
LARGO 6 m
PACK 2 Barras | Bars



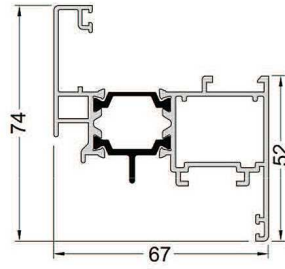
CODIGO 450-106
PESO 1978 gr/m
LARGO 6 m
PACK 2 Barras | Bars



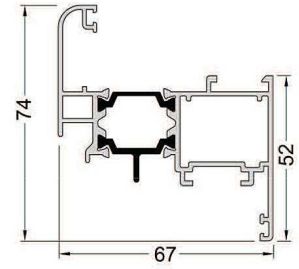
CODIGO 450-107
PESO 1194 gr/m
LARGO 6 m
PACK 2 Barras | Bars



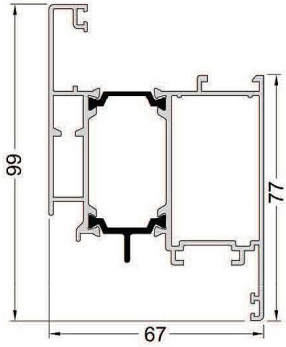
CODIGO 450-108
PESO 1796 gr/m
LARGO 6 m
PACK 2 Barras | Bars



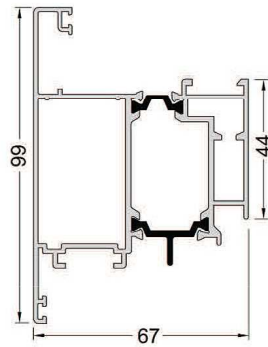
CODIGO 450-201
PESO 1382 gr/m
LARGO 6 m
PACK 2 Barras | Bars



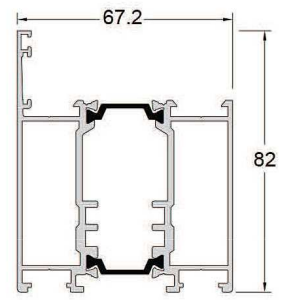
CODIGO 450-202
PESO 1371 gr/m
LARGO 6 m
PACK 2 Barras | Bars



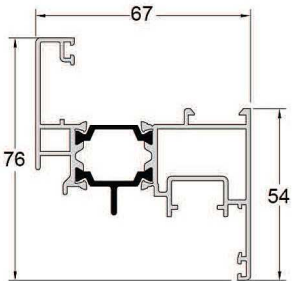
CODIGO 450-203
PESO 1829 gr/m
LARGO 6,5 m
PACK 2 Barras | Bars



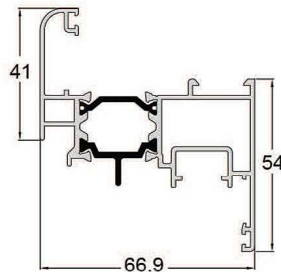
CODIGO 450-204
PESO 1867 gr/m
LARGO 6,5 m
PACK 2 Barras | Bars



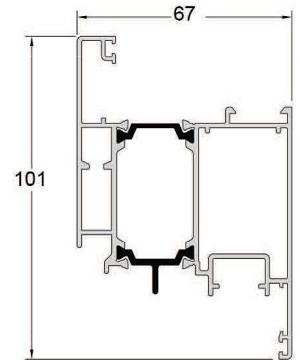
CODIGO 450-206
PESO 2099 gr/m
LARGO 6 m
PACK 2 Barras | Bars



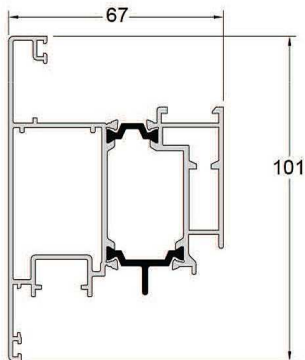
CODIGO 450-215
PESO 1384 gr/m
LARGO 6 m
PACK 2 Barras | Bars



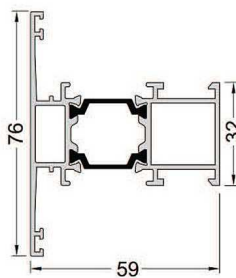
CODIGO 450-216
PESO 1373 gr/m
LARGO 6 m
PACK 2 Barras | Bars



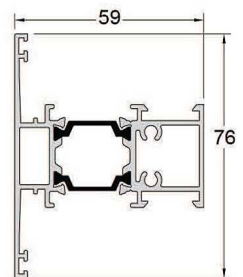
CODIGO 450-217
PESO 1844 gr/m
LARGO 6,5 m
PACK 2 Barras | Bars



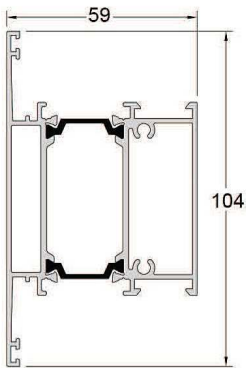
CODIGO 450-218
PESO 1884 gr/m
LARGO 6,5 m
PACK 2 Barras | Bars



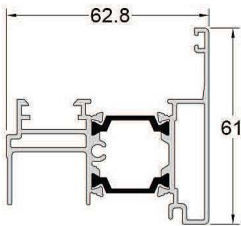
CODIGO 450-301
PESO 1309 gr/m
LARGO 6 m
PACK 2 Barras | Bars



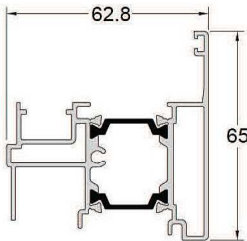
CODIGO 450-302
PESO 1405 gr/m
LARGO 6 m
PACK 2 Barras | Bars



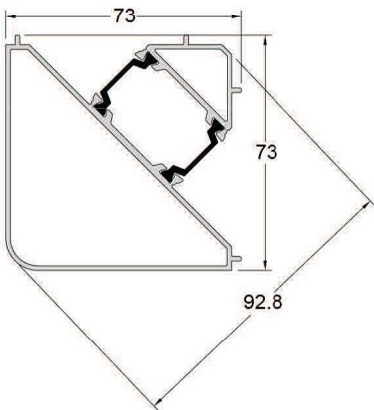
CODIGO **450-303**
PESO 1891 gr/m
LARGO 6 m
PACK 2 Barras | Bars



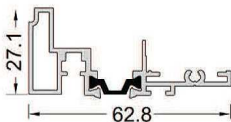
CODIGO **450-502**
PESO 1300 gr/m
LARGO 6 m
PACK 2 Barras | Bars



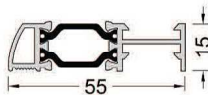
CODIGO **450-512**
PESO 1391 gr/m
LARGO 6 m
PACK 2 Barras | Bars



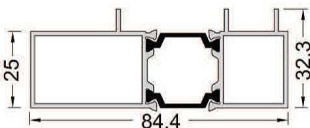
CODIGO **450-601**
PESO 1583 gr/m
LARGO 6 m
PACK 2 Barras | Bars



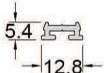
CODIGO **450-901**
PESO 923 gr/m
LARGO 6 m
PACK 4 Barras | Bars



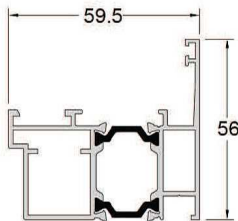
CODIGO **450-902**
PESO 632 gr/m
LARGO 6 m
PACK 5 Barras | Bars



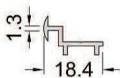
CODIGO **450-904**
PESO 1156 gr/m
LARGO 6 m
PACK 2 Barras | Bars



CODIGO **450-906**
PESO 99 gr/m
LARGO 6 m
PACK 20 Barras | Bars



CODIGO **450-907**
PESO 1030 gr/m
LARGO 6 m
PACK 2 Barras | Bars



CODIGO **570-901**
PESO 113 gr/m
LARGO 6 m
PACK 20 Barras | Bars

AL 520

Abatible con RPT | Opening with Thermalbreak

AL 520

Características básicas:

- Epdm gomas
- Estética exterior en varios modelos.
- Con aislante termico
- Amplia gama de perfiles con opciones diversas combinables entre ellas.
- Posibilidad de combinar colores (interior-exterior)

Basic Characteristics

- Epdm foam gaskets.
- Variety of profiles that offer multiple alternatives regarding the exterior design.
- High performance of thermal break.
- Multiple application options.
- Option for different coloring (in-out).

Características Técnicas | Technical Characteristics

Ancho de la hoja Sash width	Dimensiones mínimas del marco Min frame width	Cristales Glass	Poliamida Alemana German polyamid
73 mm	↔ 65 mm	52 mm	24 mm

Resultados | Performances

Resultados termicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210	Protección Antitheft
Uf=2,0-2,4 W/(m²K)	Class 4	Class 5A	Class C3/B3	RC2

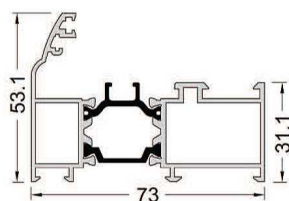
AL 550

Características básicas:

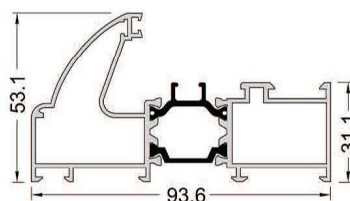
- Amplia gama de cierre multipunto

Basic Characteristics

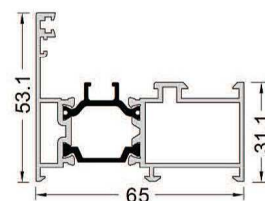
- Maximum security of multiple locks.



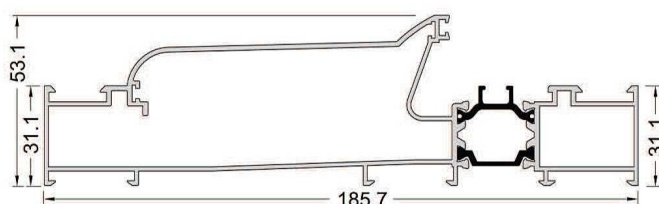
CODIGO **520-101**
PESO 1309 gr/m
LARGO 6 m
PACK 2 Barras | Bars



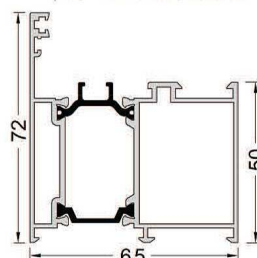
CODIGO **520-102**
PESO 1531 gr/m
LARGO 6 m
PACK 2 Barras | Bars



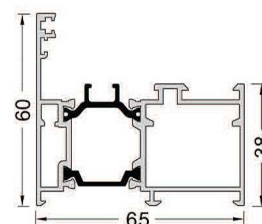
CODIGO **520-105**
PESO 1204 gr/m
LARGO 6 m
PACK 2 Barras | Bars



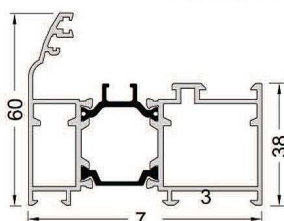
CODIGO **520-107**
PESO 2369 gr/m
LARGO 6 m
PACK 1 Barra | Bar



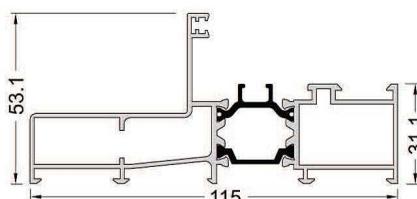
CODIGO **520-106**
PESO 1509 gr/m
LARGO 6 m
PACK 2 Barras | Bars



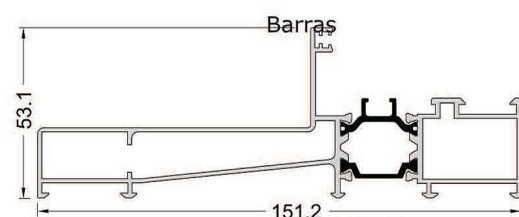
CODIGO **520-108**
PESO 1359 gr/m
LARGO 6 m
PACK 2 Barras | Bars



CODIGO **520-109**
PESO 1480 gr/m
LARGO 6 m
PACK 2 Barras | Bars



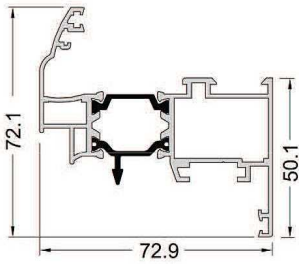
CODIGO **520-112**
PESO 1644 gr/m
LARGO 6 m
PACK 2 Barras | Bars



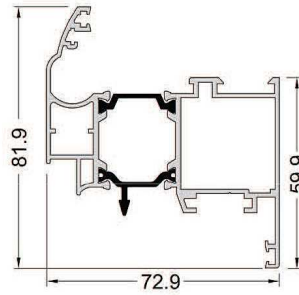
CODIGO **520-111**
PESO 1900 gr/m
LARGO 6 m
PACK 2 Barras | Bars

Replacement profile

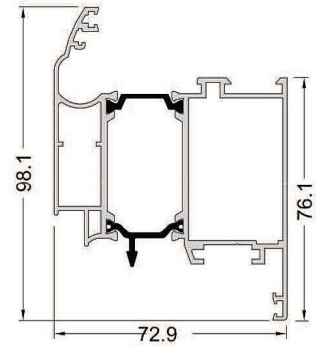
Compatible with 510-112
Replacement profile



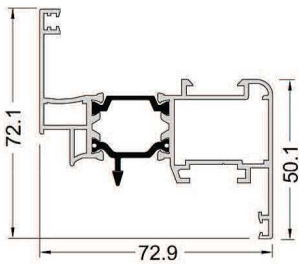
CODIGO 520-201
PESO 1444 gr/m
LARGO 6 m
PACK 2 Barras | Bars



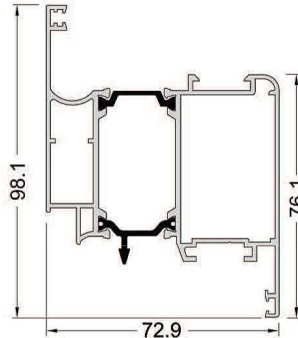
CODIGO 520-202
PESO 1615 gr/m
LARGO 6 m
PACK 2 Barras | Bars



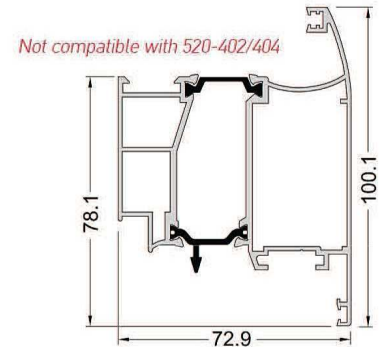
CODIGO 520-203
PESO 1922 gr/m
LARGO 6 m
PACK 2 Barras | Bars



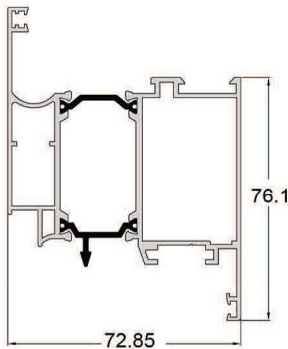
CODIGO 520-204
PESO 1383 gr/m
LARGO 6 m
PACK 2 Barras | Bars



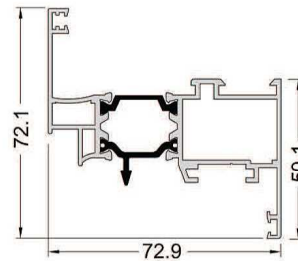
CODIGO 520-205
PESO 1816 gr/m
LARGO 6 m
PACK 2 Barras | Bars



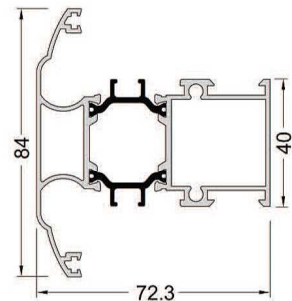
CODIGO 520-206
PESO 2009 gr/m
LARGO 6 m
PACK 2 Barras | Bars



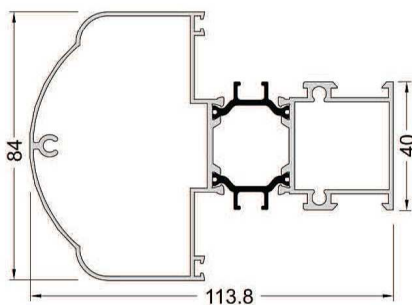
CODIGO 520-208
PESO 1864 gr/m
LARGO 6 m
PACK 2 Barras | Bars



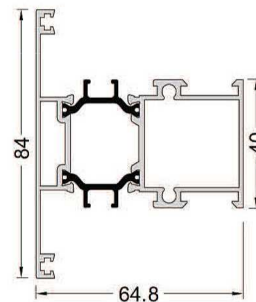
CODIGO 520-209
PESO 1409 gr/m
LARGO 6 m
PACK 2 Barras | Bars



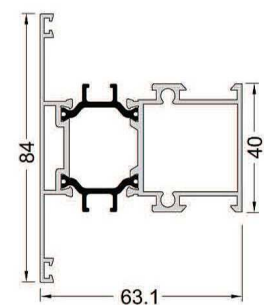
CODIGO 520-302
PESO 1632 gr/m
LARGO 6 m
PACK 2 Barras | Bars



CODIGO 520-304
PESO 2002 gr/m
LARGO 6 m
PACK 1 Barra | Bar

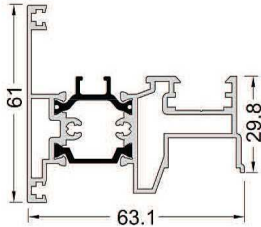


CODIGO 520-305
PESO 1524 gr/m
LARGO 6 m
PACK 2 Barras | Bars

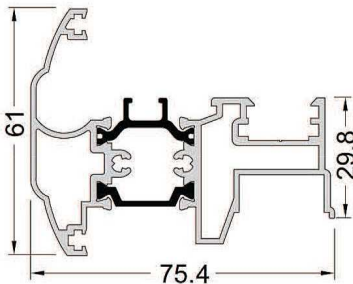


CODIGO 520-308
PESO 1477 gr/m
LARGO 6 m
PACK 2 Barras | Bars

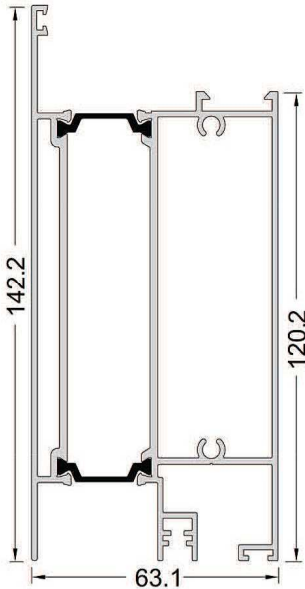
www.aluminco.es



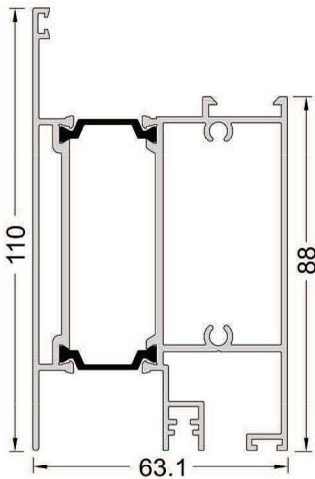
CODIGO 520-501
PESO 1523 gr/m
LARGO 6 m
PACK 2 Barras | Bars



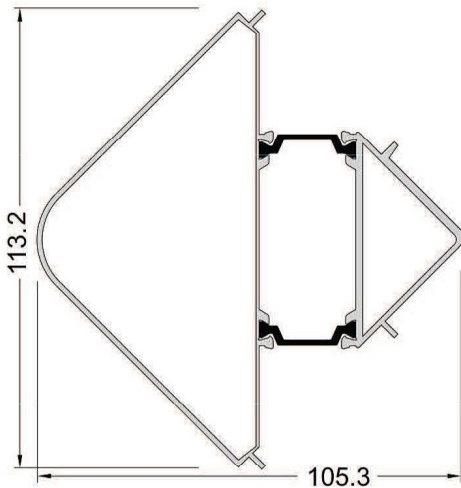
CODIGO 520-502
PESO 1591 gr/m
LARGO 6 m
PACK 2 Barras | Bars



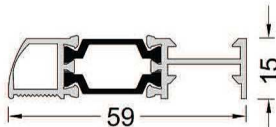
CODIGO 520-402
PESO 2973 gr/m
LARGO 6 m
PACK 1 Barra | Bar



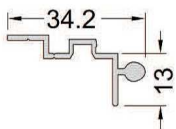
CODIGO 520-404
PESO 2365 gr/m
LARGO 6 m
PACK 2 Barras | Bars



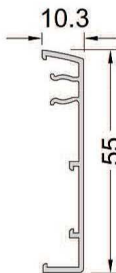
CODIGO 520-601
PESO 1877 gr/m
LARGO 6 m
PACK 1 Barras | Bar



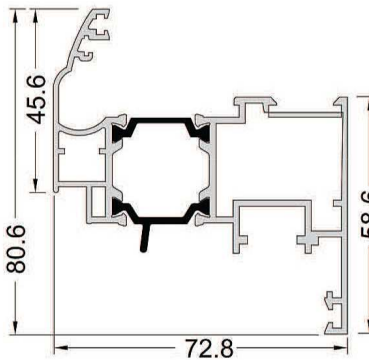
CODIGO 520-902
PESO 660 gr/m
LARGO 6 m
PACK 5 Barras | Bars



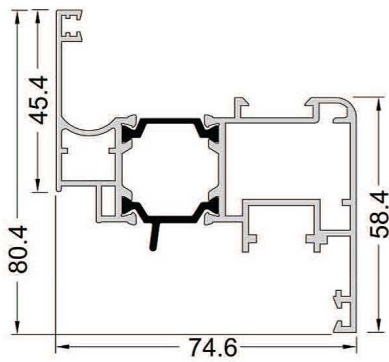
CODIGO 510-922
PESO 227 gr/m
LARGO 6 m
PACK 10 Barras | Bars



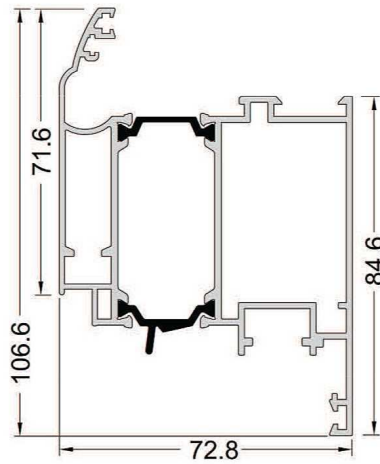
CODIGO 570-802
PESO 300 gr/m
LARGO 6 m
PACK 10 Barras | Bars



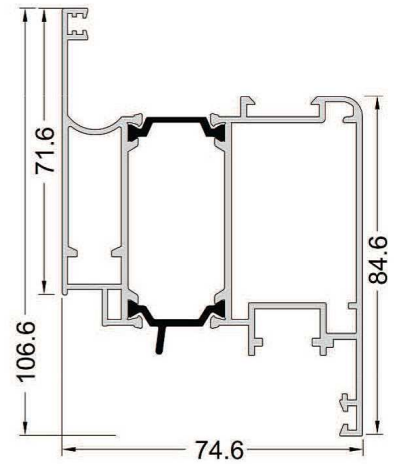
CODIGO 550-201
PESO 1663 gr/m
LARGO 6 m
PACK 2 Barras | Bars



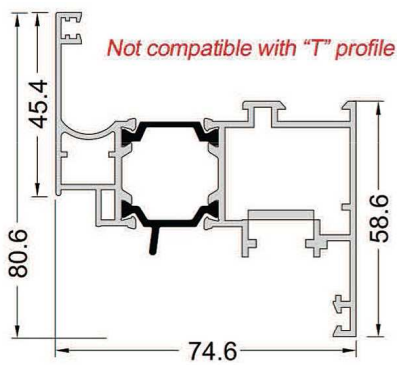
CODIGO	550-202
PESO	1628 gr/m
LARGO	6 m
PACK	2 Barras Bars



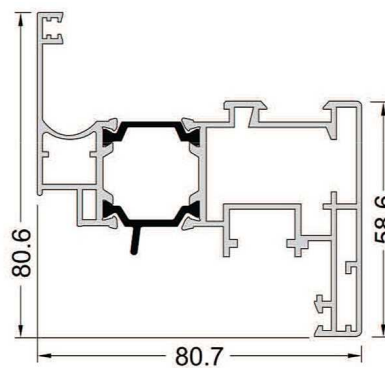
CODIGO	550-203
PESO	2129 gr/m
LARGO	6 m
PACK	2 Barras Bars



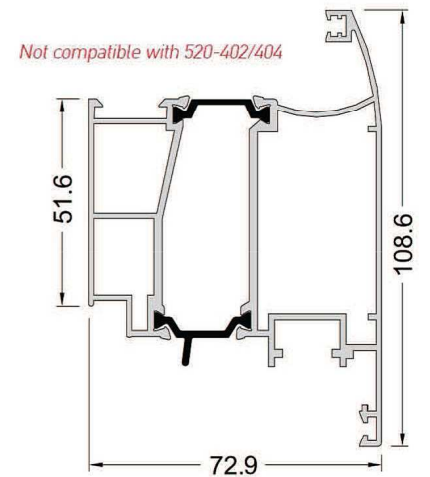
CODIGO	550-204
PESO	2107 gr/m
LARGO	6 m
PACK	2 Barras Bars



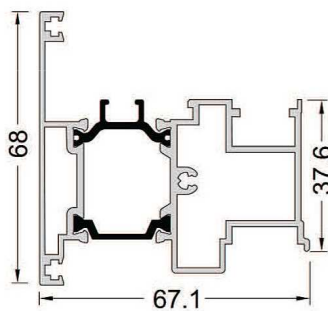
CODIGO	550-205
PESO	1643 gr/m
LARGO	6 m
PACK	2 Barras Bars



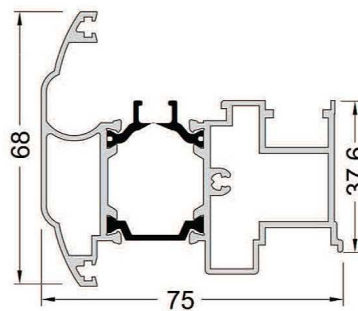
CODIGO	550-206
PESO	1822 gr/m
LARGO	6 m
PACK	2 Barras Bars



CODIGO	550-207
PESO	2195 gr/m
LARGO	6 m
PACK	2 Barras Bars



CODIGO	550-501
PESO	1549 gr/m
LARGO	6 m
PACK	2 Barras Bars



CODIGO	550-502
PESO	1630 gr/m
LARGO	6 m
PACK	2 Barras Bars

AL 570 Dynamic

Abatible RPT | Opening with Thermalbreak

Características básicas:

Se caracteriza por una estética impactante de líneas rectas y delicadas pero a la vez una gran presencia. Nos garantiza un aislamiento al agua y al viento de muy alto grado. Por su diseño también nos garantiza un aislamiento termoacústico único en su gama que nos supone un ahorro a largo plazo muy importante. Eficiencia y funcionalidad garantizada con el paso de los años.

Basic Characteristics

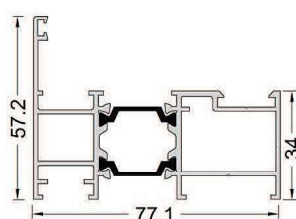
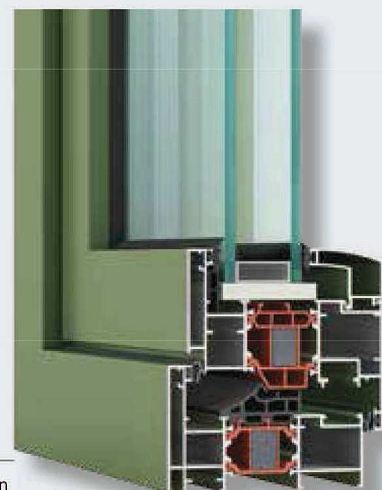
• High degree of air and water impermeability. • High performance thermal break system. • Outstanding energy saving system. • Great profile connection that secures the long-life and smooth operation of the frame. • Optimum aesthetic result. • 2 corner joints.

I Technical Characteristics

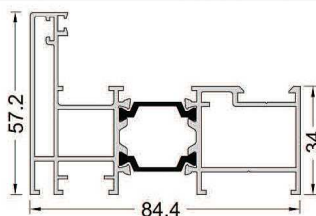
Ancho de la hoja	Dimensiones mínimas de marco	Cristales	Poliamida Alemana
Sash width	Min frame width	Glass	German polyamid
85 mm	77 mm	42 mm	24 mm

Resultados | Performances

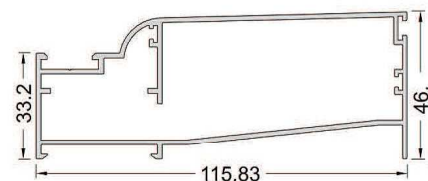
Resultados térmicos	Permeabilidad del aire	Estanqueidad	Resistencia a la acción del viento	Protección
Thermal insulation	Air permeability	Watertightness	Resistance to wind load	Antitheft
EN ISO 10077-2	EN 12207	EN 12208	EN 12210	
Uf=1,9 W/(m²K)	Class 4	Class E1050	Class C4/B4	RC2



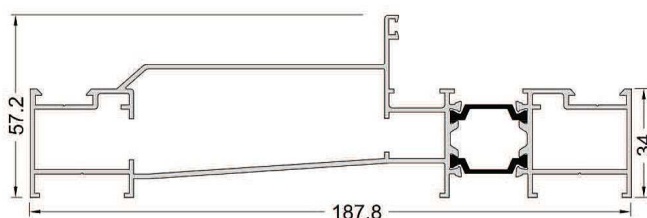
CODIGO 570-101
PESO 1406 gr/m
LARGO 6 m
PACK 2 Barras | Bars



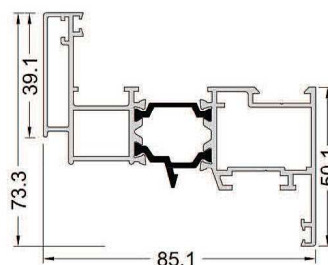
CODIGO 570-102
PESO 1663 gr/m
LARGO 6 m
PACK 2 Barras | Bars



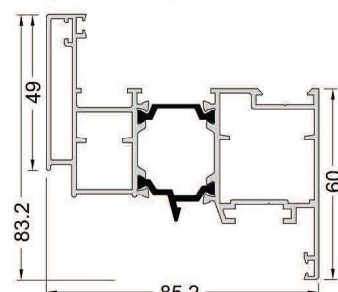
CODIGO 570-107
PESO 1504 gr/m
LARGO 6 m
PACK 2 Barras | Bars



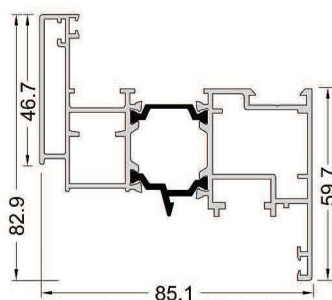
CODIGO 570-103
PESO 2424 gr/m
LARGO 6 m
PACK 2 Barras | Bar



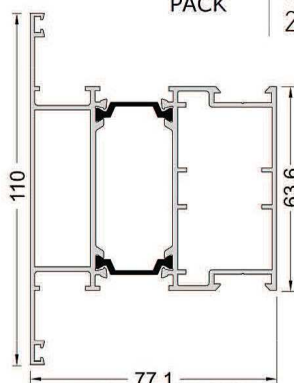
CODIGO 570-201
PESO 1651 gr/m
LARGO 6 m
PACK 2 Barras | Bars



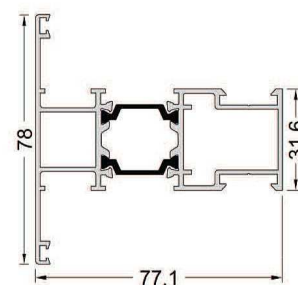
CODIGO 570-202
PESO 1905 gr/m
LARGO 6 m
PACK 2 Barras | Bars



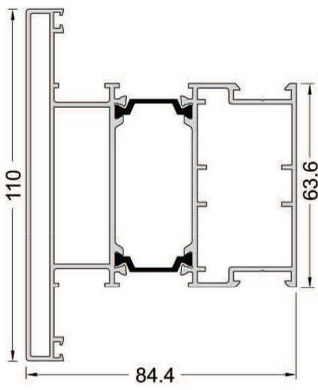
CODIGO 570-210
PESO 1923 gr/m
LARGO 6 m
PACK 2 Barras | Bars



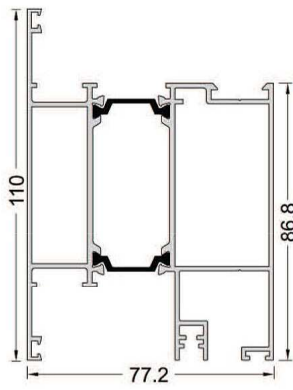
CODIGO 570-303
PESO 2089 gr/m
LARGO 6 m
PACK 2 Barras | Bars



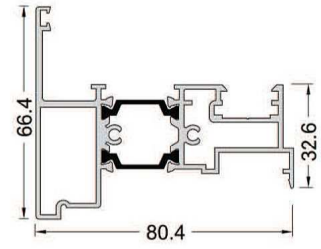
CODIGO 570-301
PESO 1490 gr/m
LARGO 6 m
PACK 2 | Barras | Bars



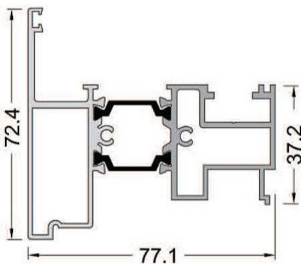
CODIGO 570-304
PESO 2519 gr/m
LARGO 6 m
PACK 2 Barras | Bars



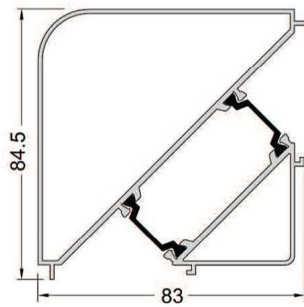
CODIGO 570-401
PESO 2311 gr/m
LARGO 6 m
PACK 2 Barras | Bars



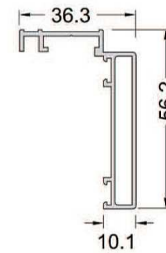
CODIGO 570-501
PESO 1632 gr/m
LARGO 6 m
PACK 2 Barras | Bars



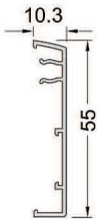
CODIGO 570-510
PESO 1787 gr/m
LARGO 6 m
PACK 2 Barras | Bars



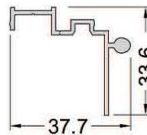
CODIGO 570-601
PESO 1878 gr/m
LARGO 6 m
PACK 1 Barra | Bar



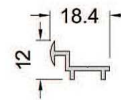
CODIGO 570-801
PESO 581 gr/m
LARGO 6 m
PACK 5 Barras | Bars



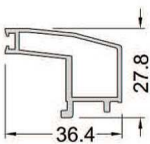
CODIGO 570-802
PESO 300 gr/m
LARGO 6 m
PACK 10 Barras | Bars



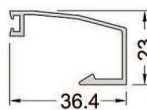
CODIGO 570-902
PESO 324 gr/m
LARGO 6 m
PACK 10 Barras | Bars



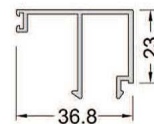
CODIGO 570-901
PESO 113 gr/m
LARGO 6 m
PACK 20 Barras | Bars



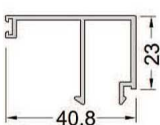
CODIGO 570-784
PESO 432 gr/m
LARGO 6 m
PACK 10 Barras | Bars



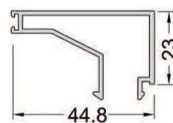
CODIGO 570-785
PESO 284 gr/m
LARGO 6 m
PACK 10 Barras | Bars



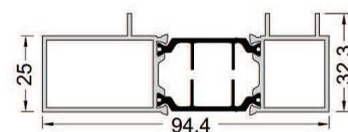
CODIGO 570-786
PESO 394 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 570-787
PESO 413 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 570-788
PESO 481 gr/m
LARGO 6 m
PACK 10 Barras | Bars



CODIGO 570-903
PESO 1242 gr/m
LARGO 6 m
PACK 2 Barras | Bars

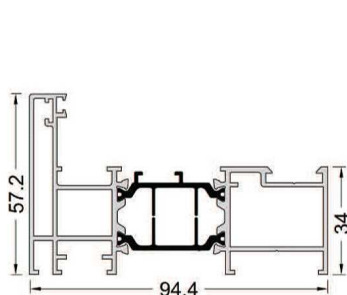
AL 570 Dynamic PLUS

Características técnicas | Technical Characteristics

Ancho de la hoja Sash width	Dimensiones mínimas de marco Min frame width	Cristales Glass	Poliamida Alemana German polyamid
95 mm	↔ 94,5 mm	52 mm	34 mm

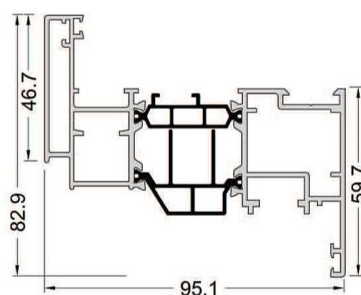
Resultados | Performances

Resultados térmicos Thermal insulation EN ISO 10077-2	Permeabilidad del aire Air permeability EN 12207	Estanqueidad Watertightness EN 12208	Resistencia a la acción del viento Resistance to wind load EN 12210	Protección Προστασία Antitheft
Uf=1,9 W/(m²K)	Class 4	Class 7A	Class C3/B3	RC2



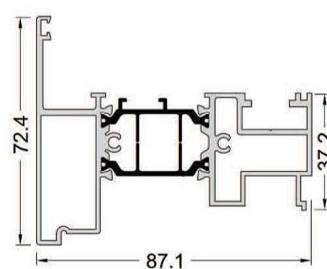
CODIGO
PESO
LARGO
PACK

570-142
1769 gr/m
6 m
2 Barras | Bars



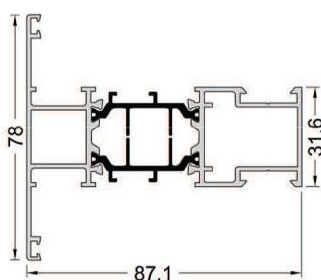
CODIGO
PESO
LARGO
PACK

570-211
2097 gr/m
6 m
2 Barras | Bars



CODIGO
PESO
LARGO
PACK

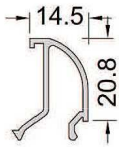
570-511
1893 gr/m
6 m
2 Barras | Bars



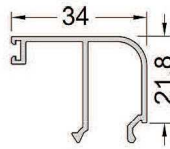
CODIGO
PESO
LARGO
PACK

570-342
1616 gr/m
6 m
2 Barras | Bars

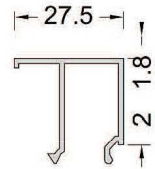
Junquillos | Clips



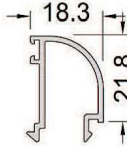
Codigo **420-721**
 Peso 232 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



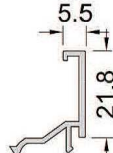
Codigo **520-751**
 Peso 335 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



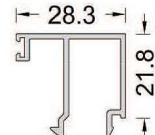
Codigo **510-713**
 Peso 296 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



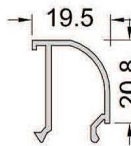
Codigo **510-718**
 Peso 256 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



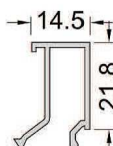
Codigo **410-706**
 Peso 199 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



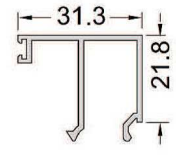
Codigo **250-761**
 Peso 329 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



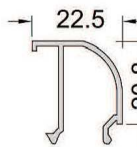
Codigo **410-703**
 Peso 243 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



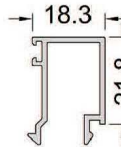
Codigo **420-722**
 Peso 270 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



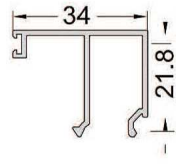
Codigo **510-714**
 Peso 335 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



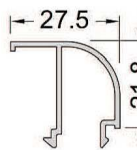
Codigo **420-723**
 Peso 253 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



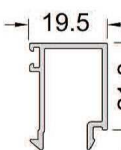
Codigo **510-712**
 Peso 276 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



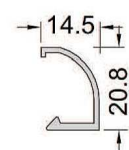
Codigo **520-752**
 Peso 345 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



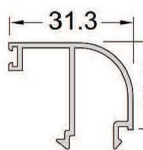
Codigo **510-719**
 Peso 283 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



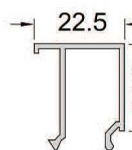
Codigo **410-704**
 Peso 268 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



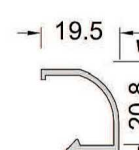
Codigo **420-726**
 Peso 166 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



Codigo **510-720**
 Peso 322 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



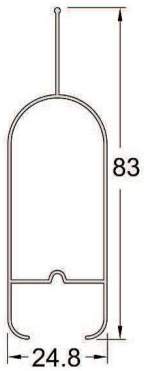
Codigo **420-724**
 Peso 278 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars



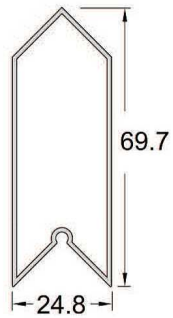
Codigo **410-705**
 Peso 184 gr/m
 Metros 6 m
 Paquetes 10 Barras | Bars

**PERFILES PARA
MALLORQUINA**

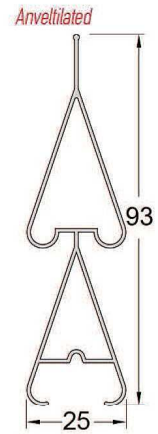
Shutters



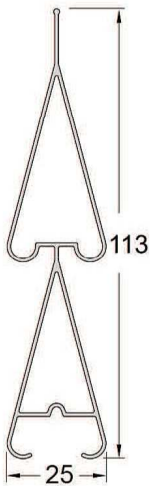
Codigo **245-012**
Peso 457 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



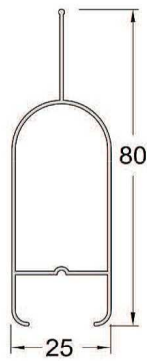
Codigo **245-013**
Peso 543 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



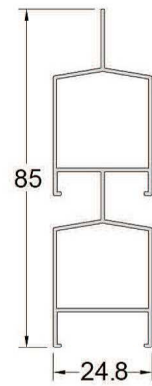
Codigo **245-021**
Peso 573 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



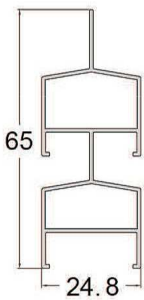
Codigo **245-023**
Peso 674 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



Codigo **245-014**
Peso 433 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



Codigo **245-024**
Peso 601 gr/m
Metros 6 m
Paquetes 5 Barras | Bars



Codigo **245-025**
Peso 504 gr/m
Metros 6 m
Paquetes 5 Barras | Bars

Presentación de nuestras series de aluminio

Available aluminium systems



AL 410



AL 450



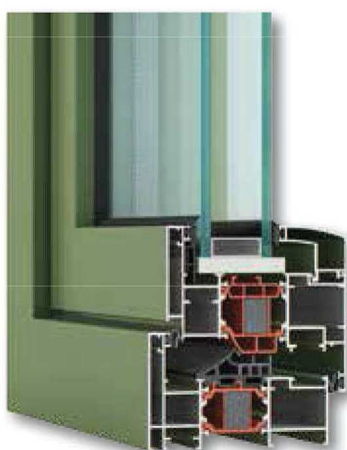
AL 510



AL 520



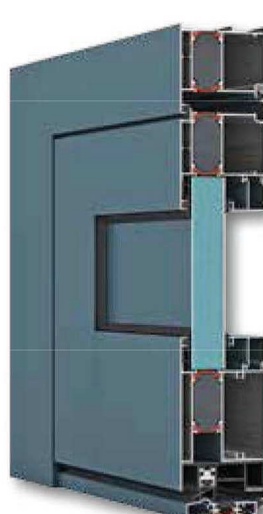
AL 550



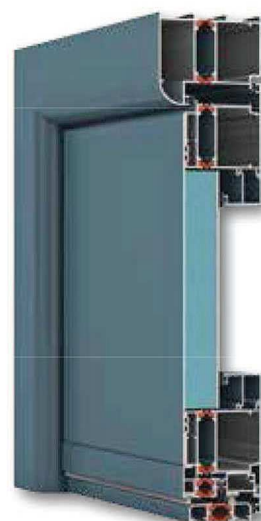
AL 570
Dynamic **Plus**



AL 570
Dynamic



AL 590
24mm Polyamide



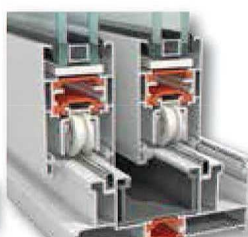
AL 590
16mm Polyamide



AL 200



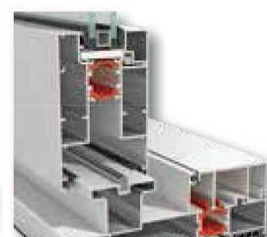
AL 205



AL 220



AL 230



AL 250

ALUMINCO®

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