



CATALOGO PERFILES PORTAL Y COMPLEMENTOS

DISTRIBUIDOR:

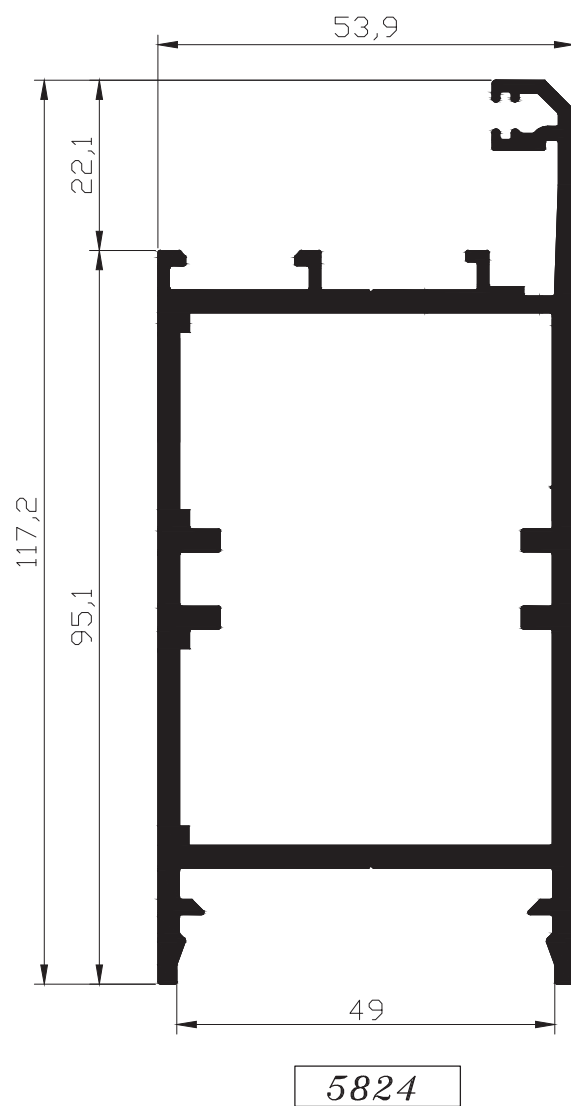
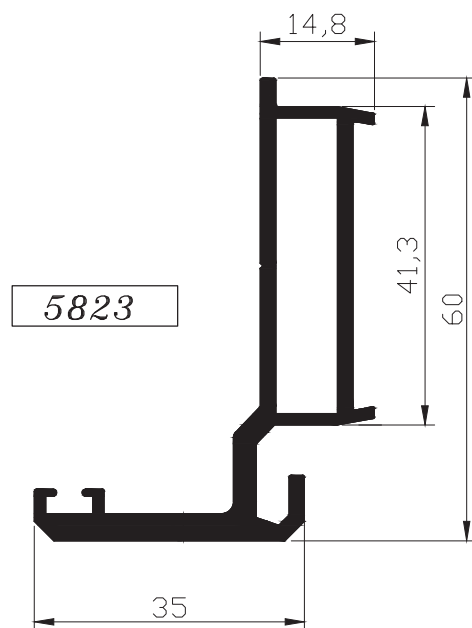
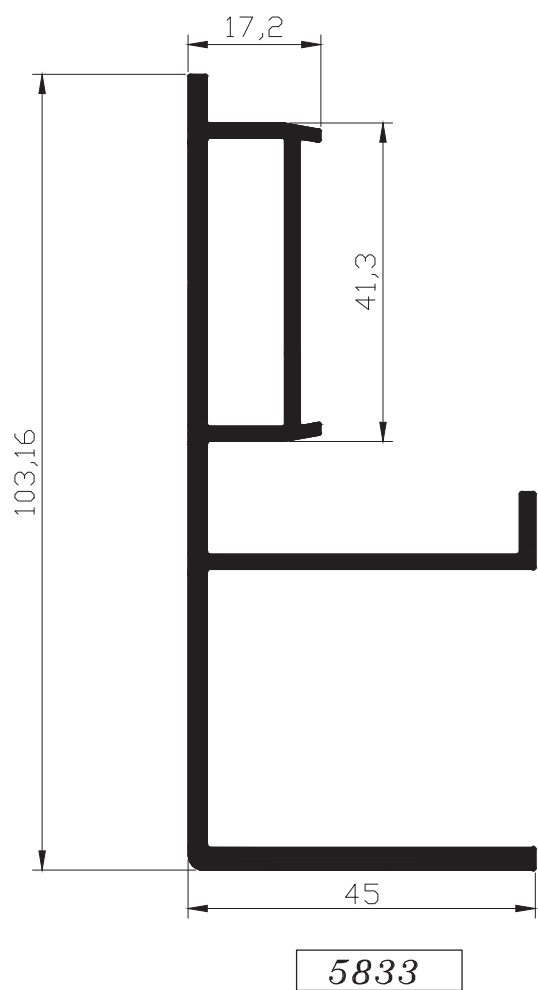
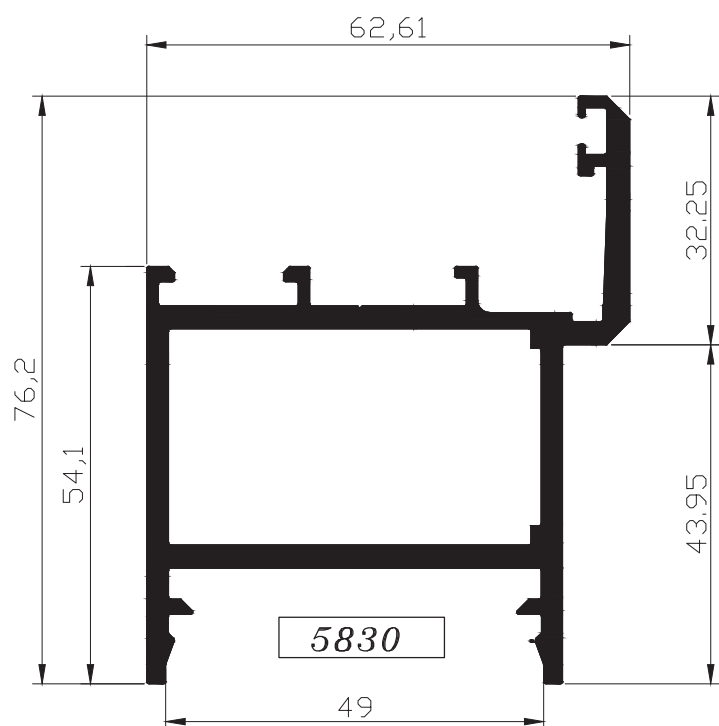


Matrices y Perfiles de Aluminio, S.L.

Políg. De Pocomaco, Primera Avenida Nº26
15190 La Coruña

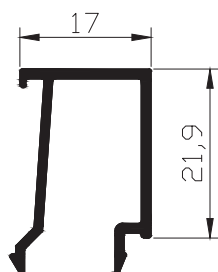
 Tel. 981 137 382 • Fax 981 175 289

 Correo: info@mapeal.com

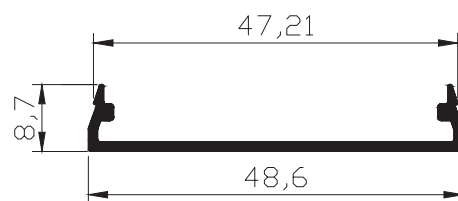




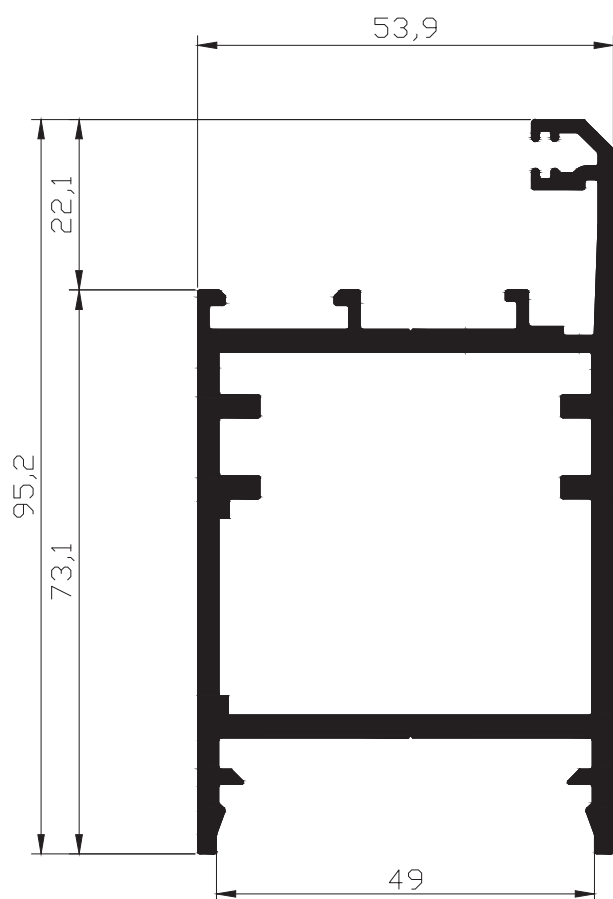
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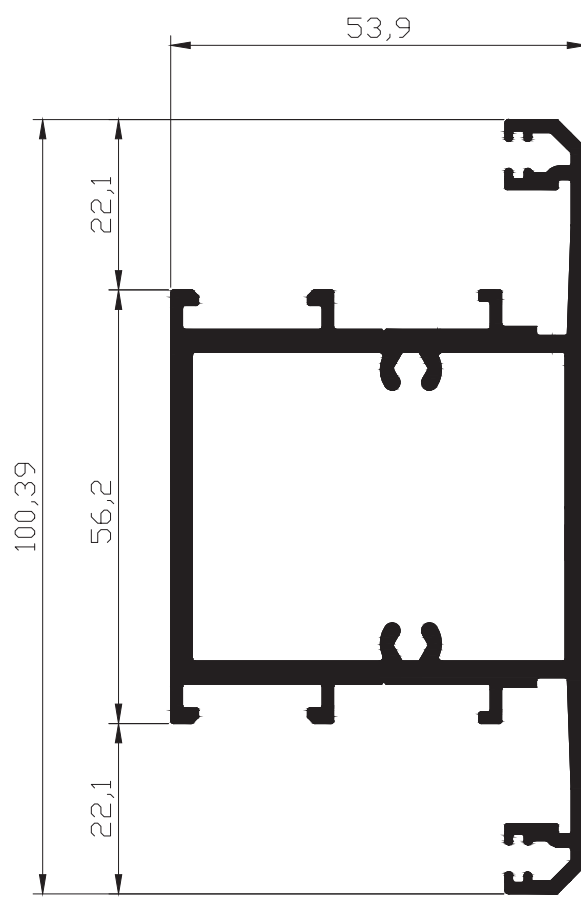
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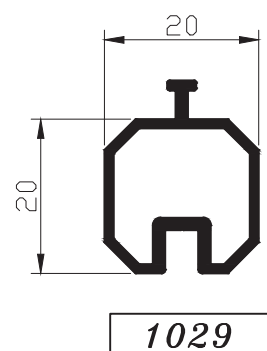
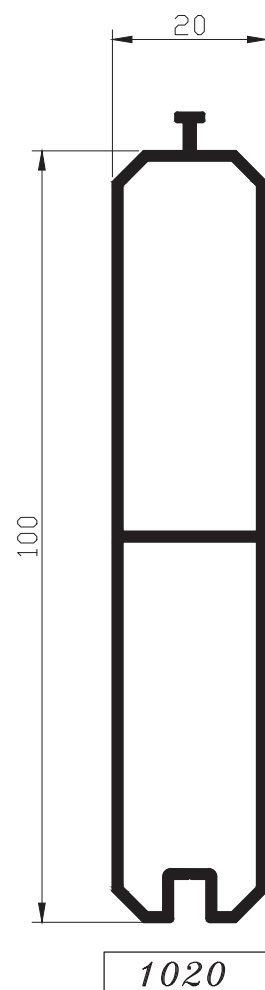
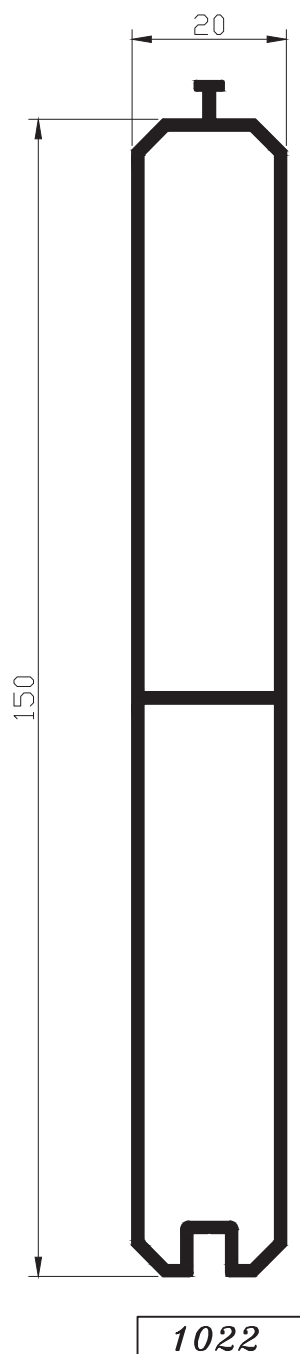
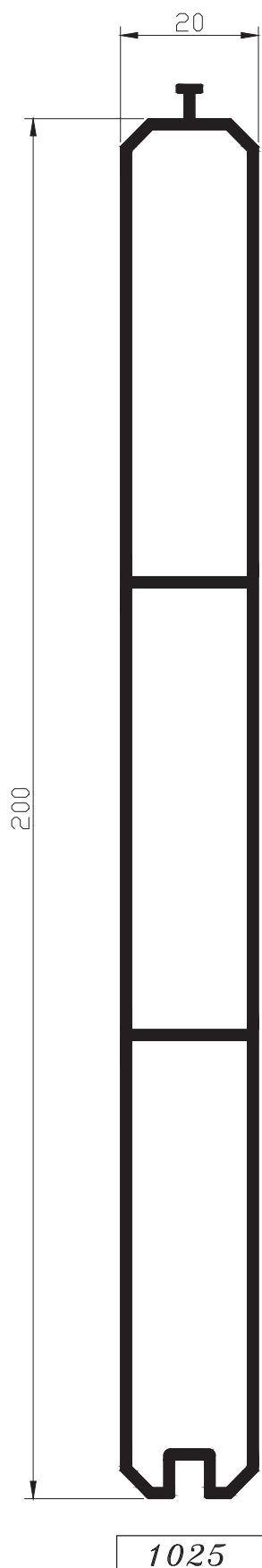
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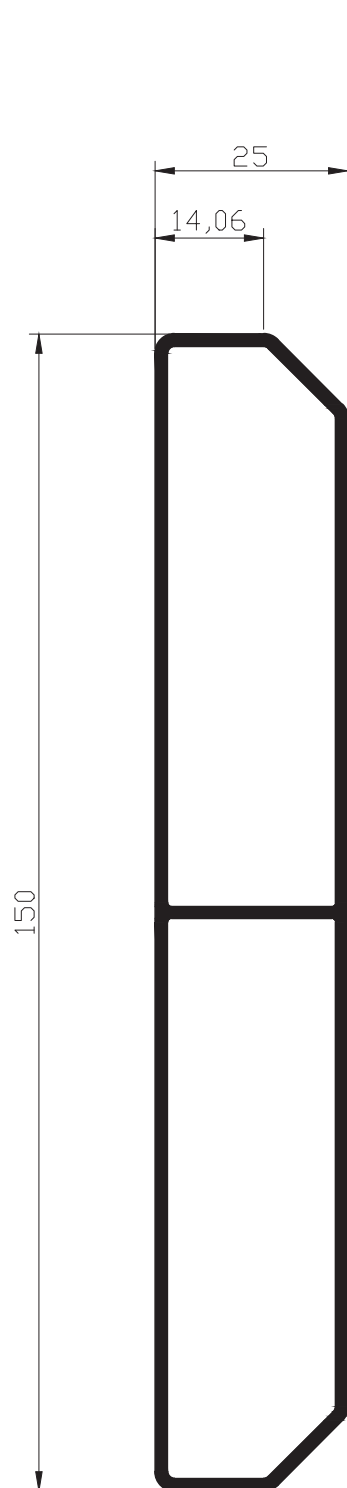


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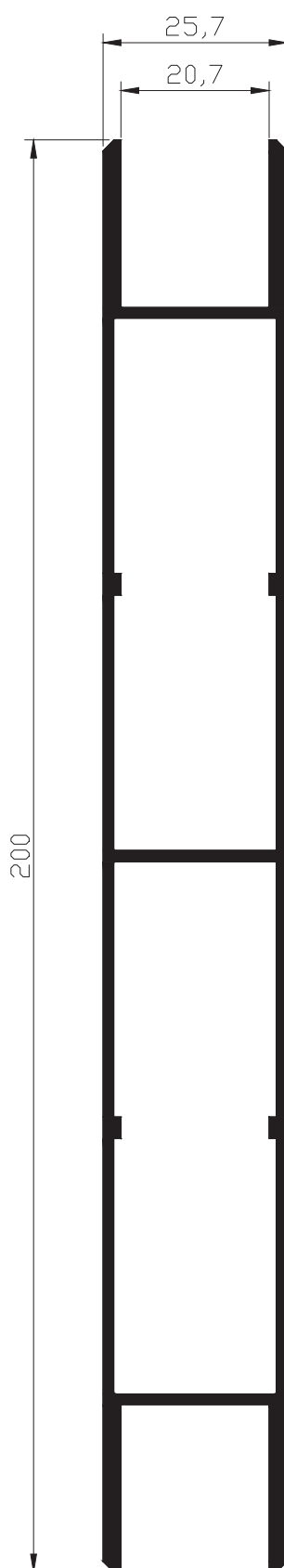


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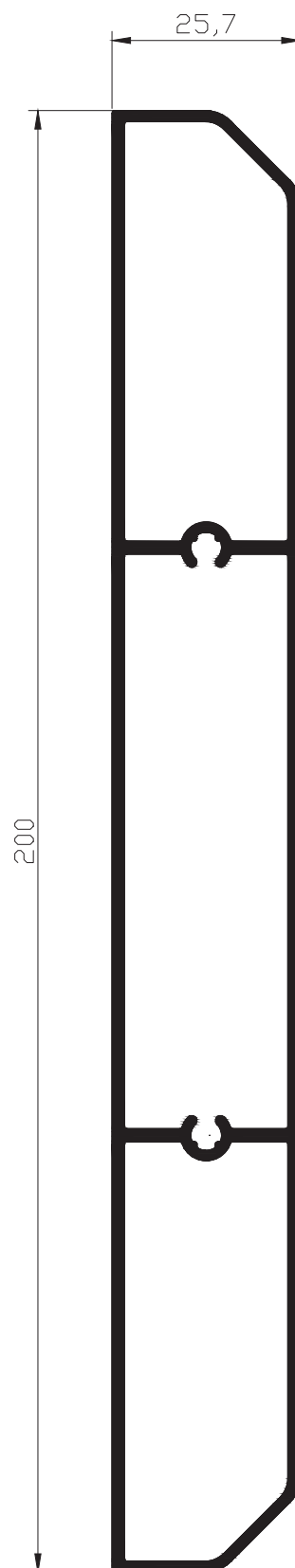




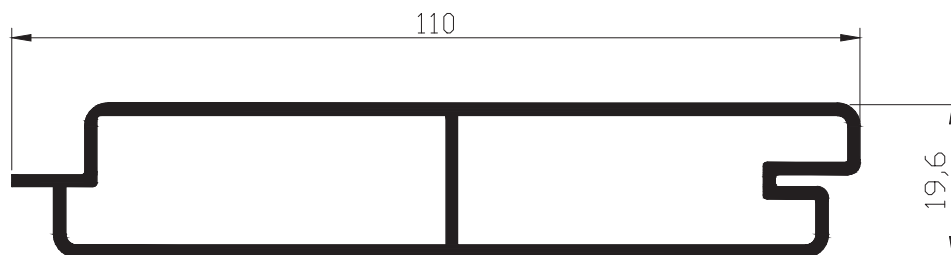
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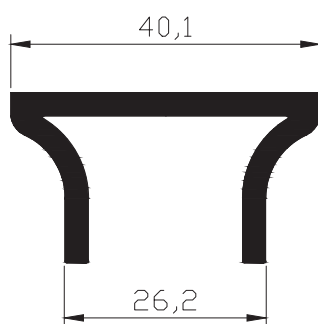
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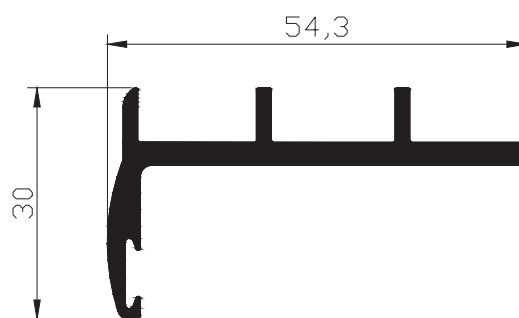
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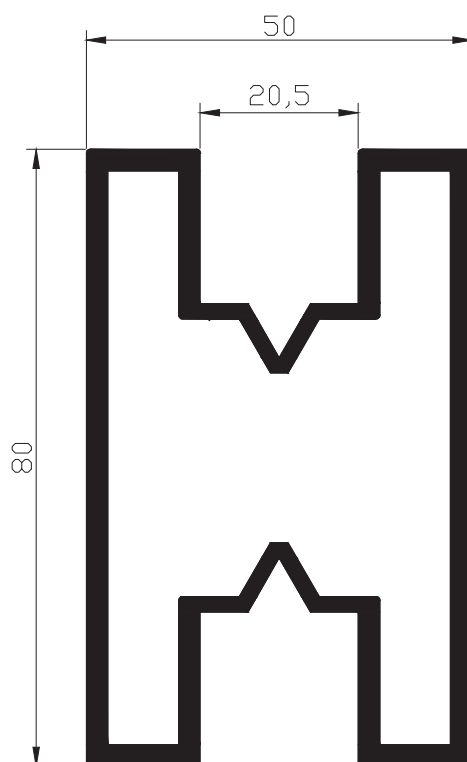
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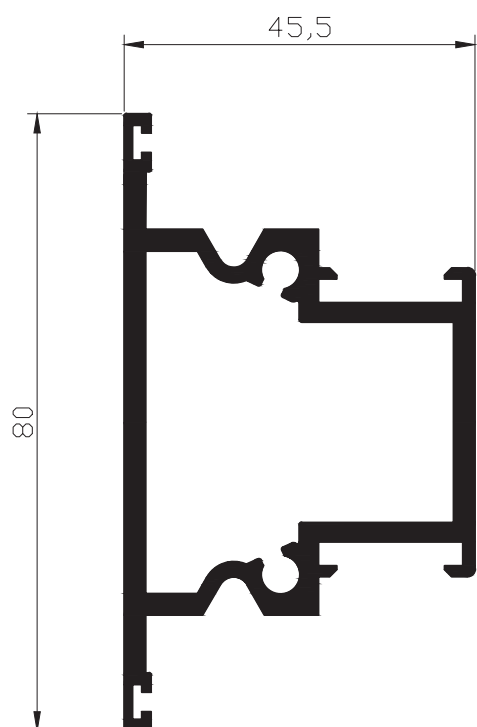
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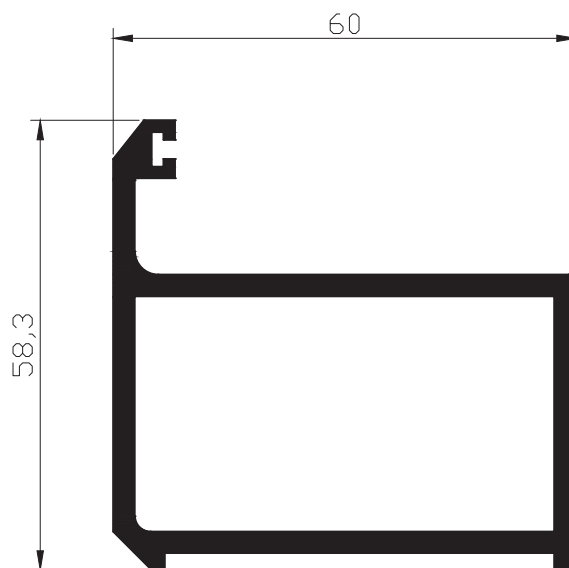
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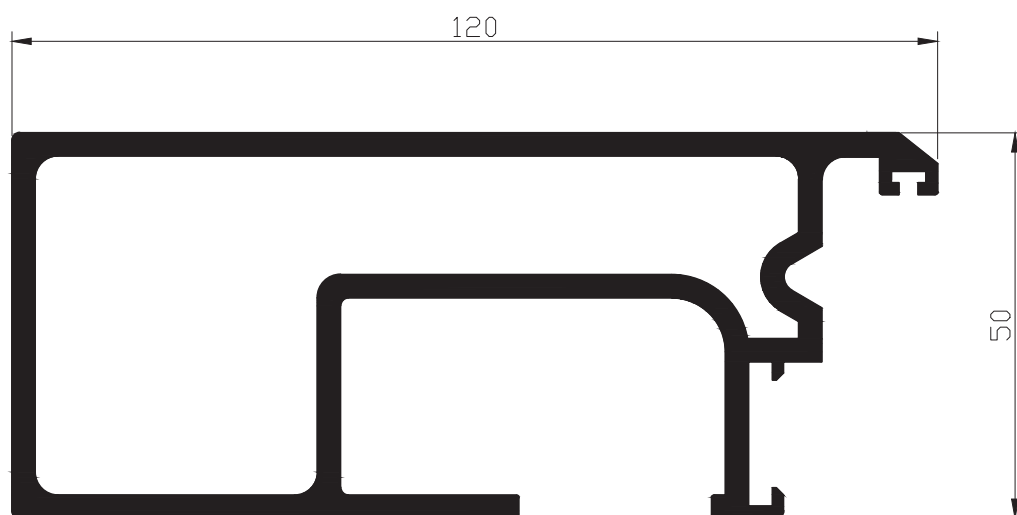
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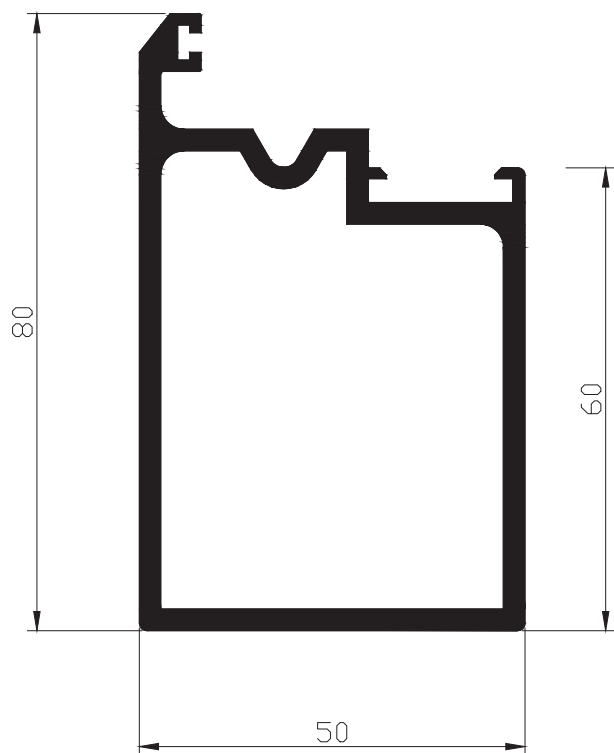
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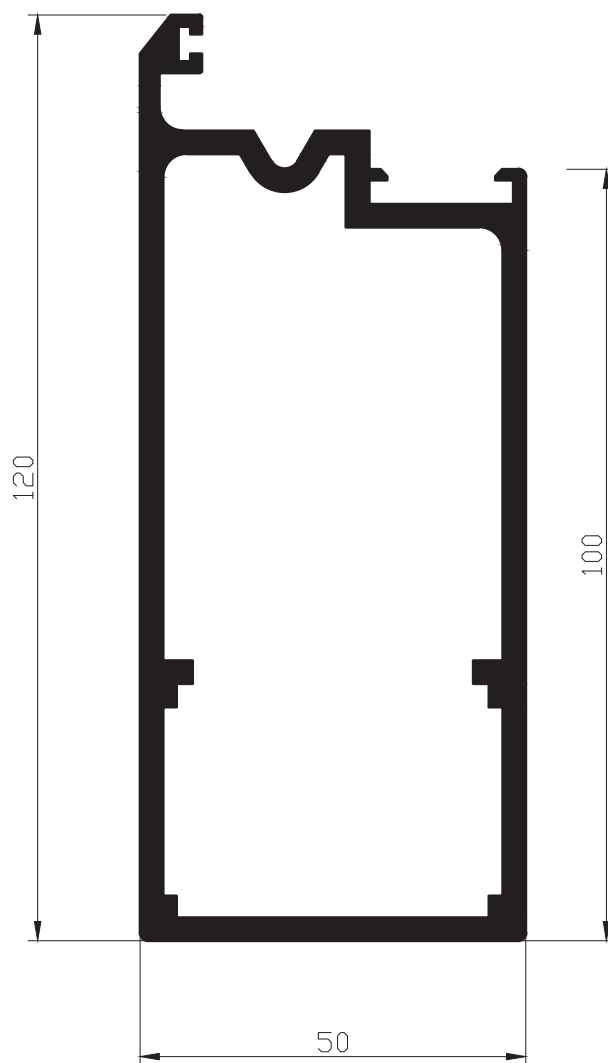
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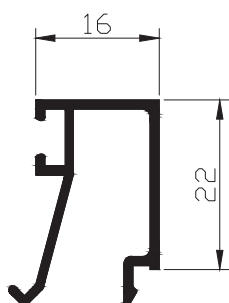
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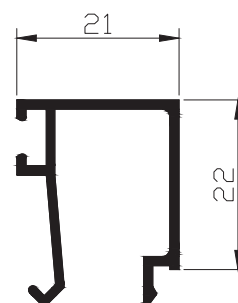
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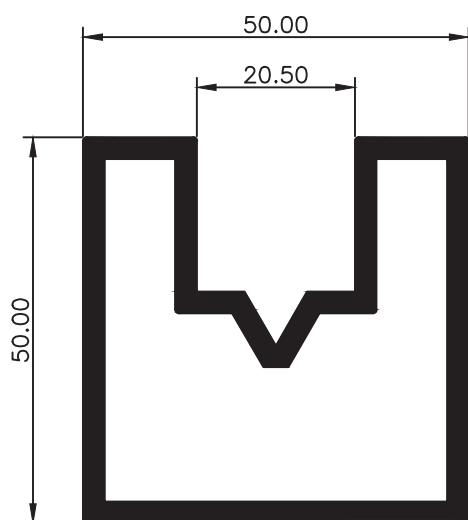
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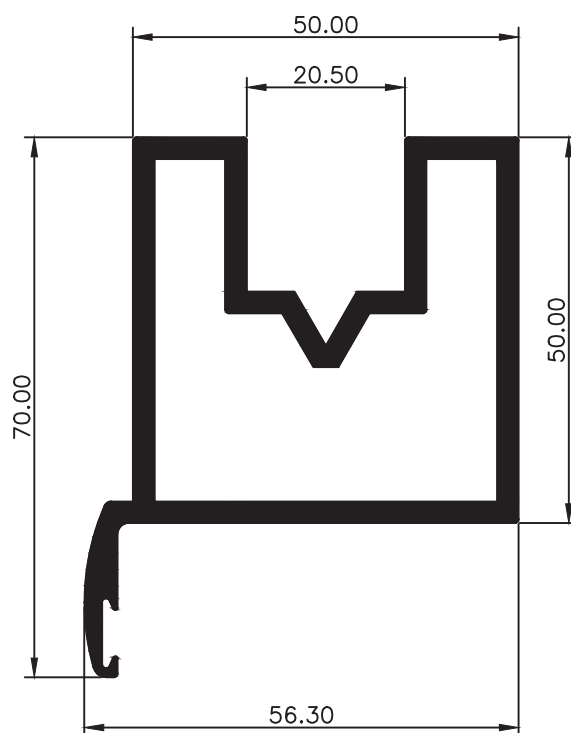
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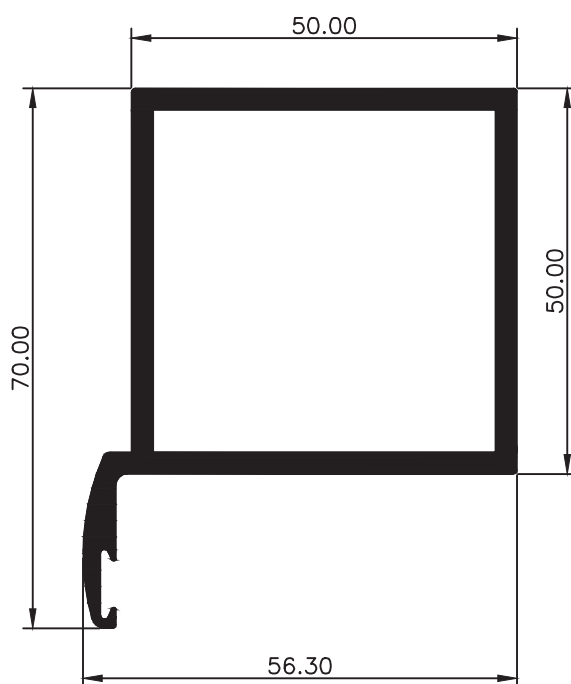
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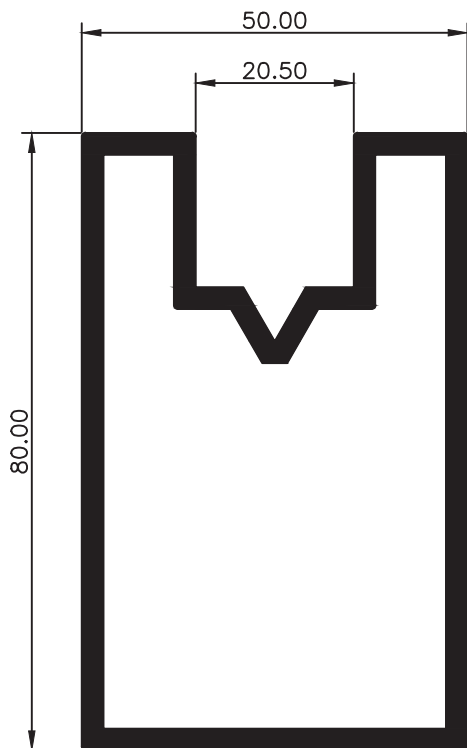
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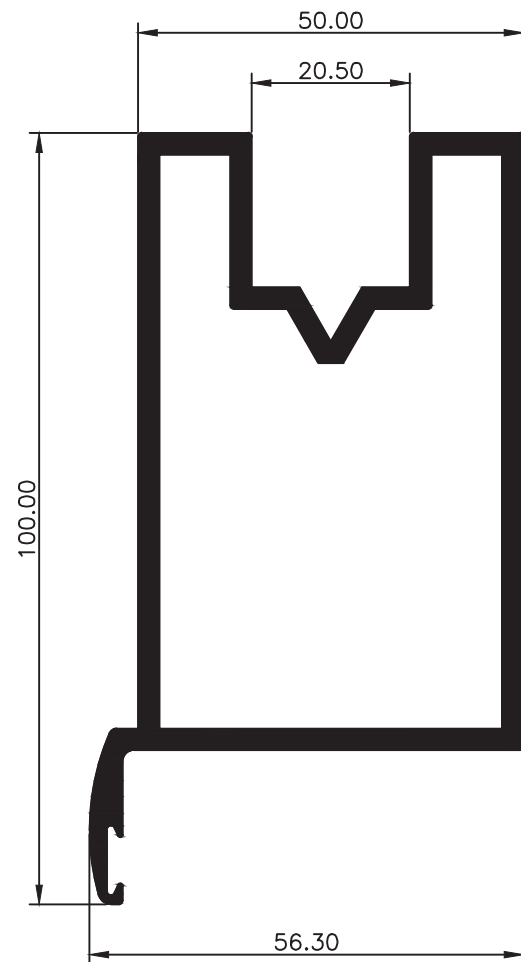
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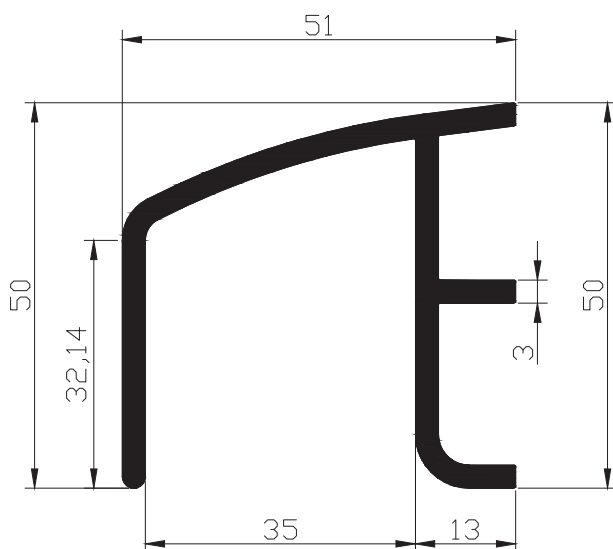
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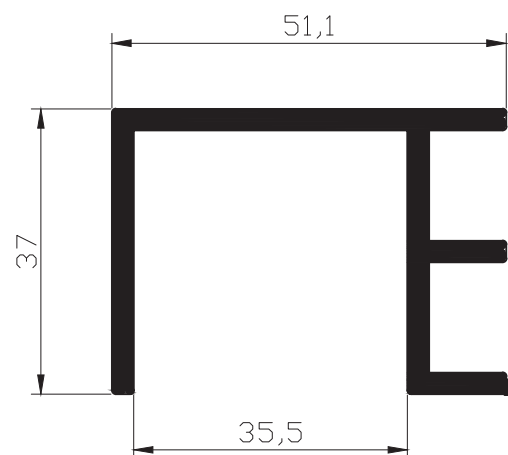
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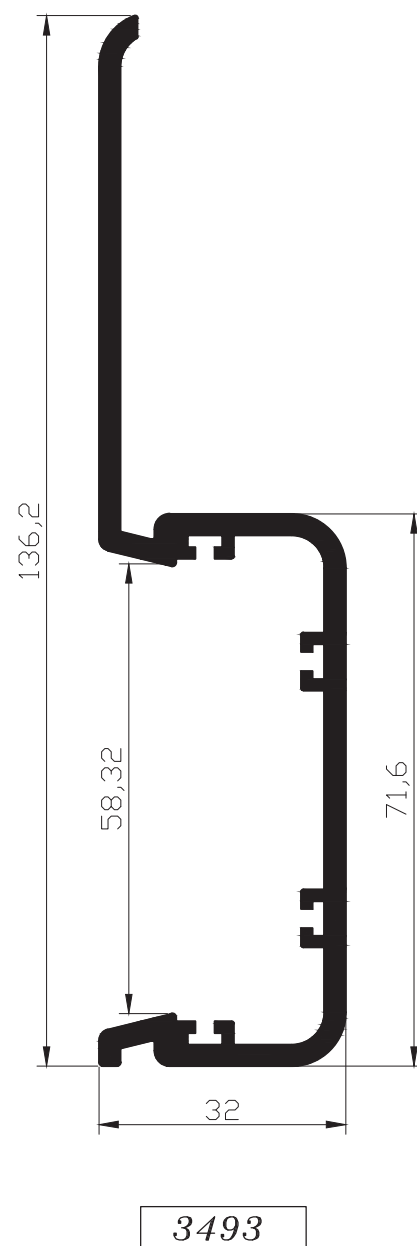
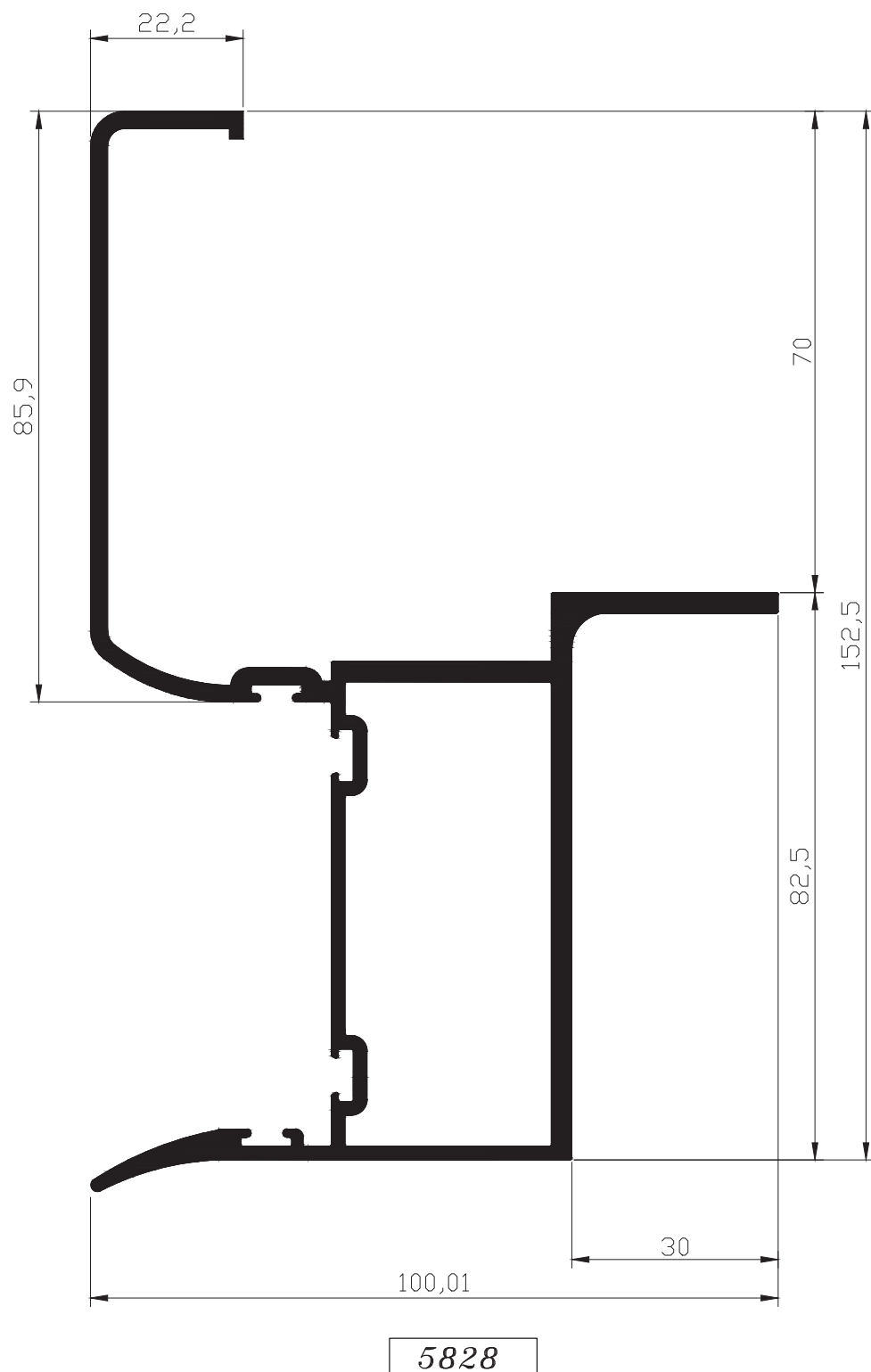
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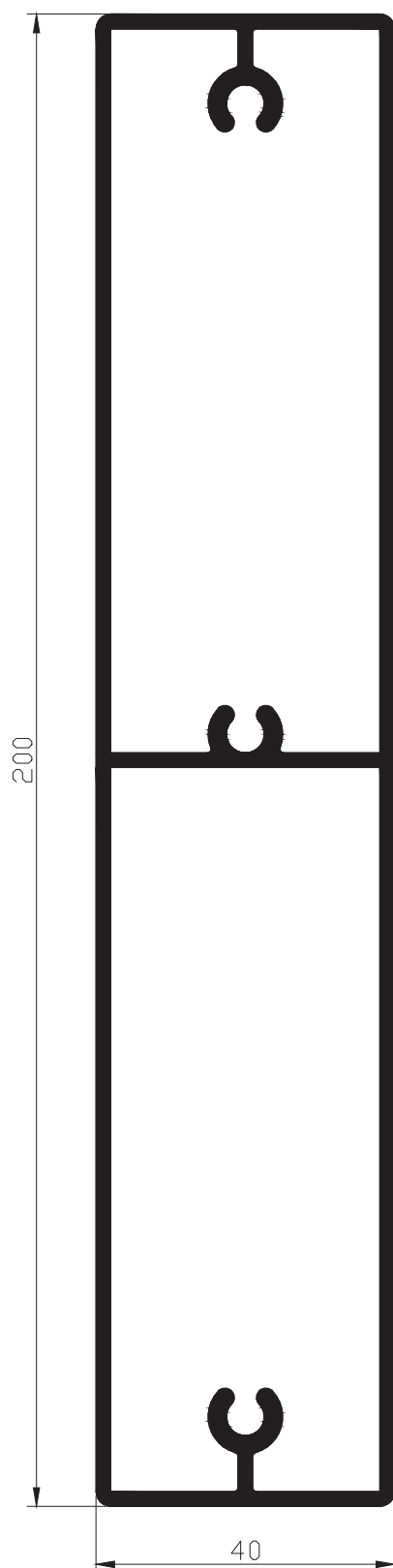


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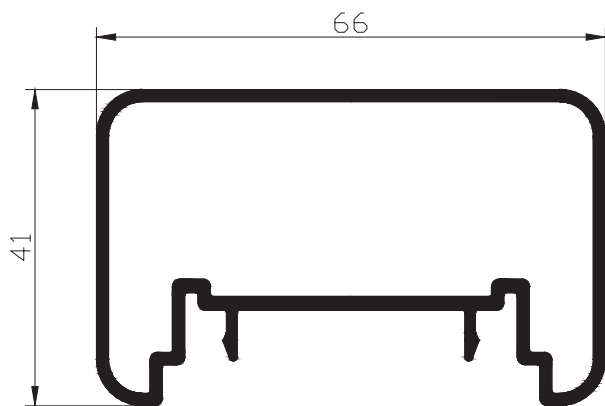


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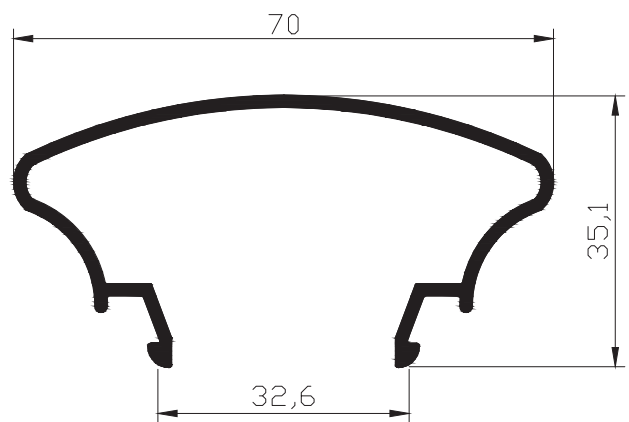




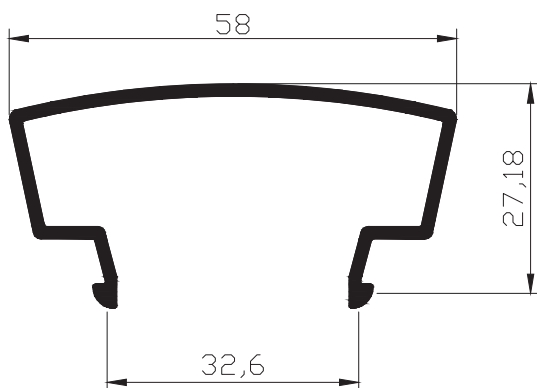
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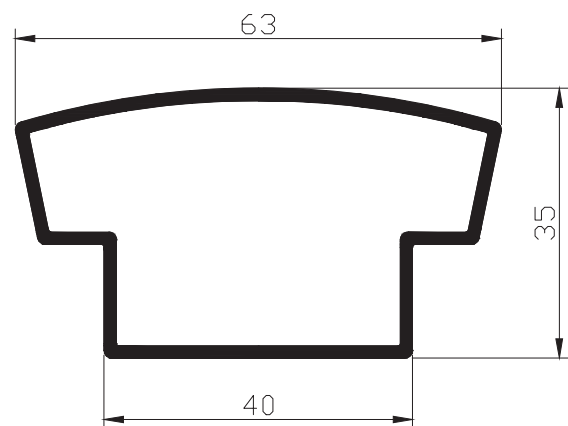
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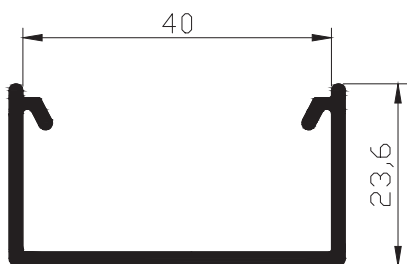
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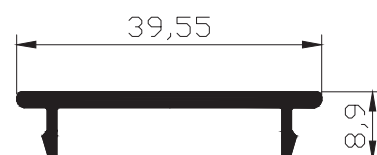
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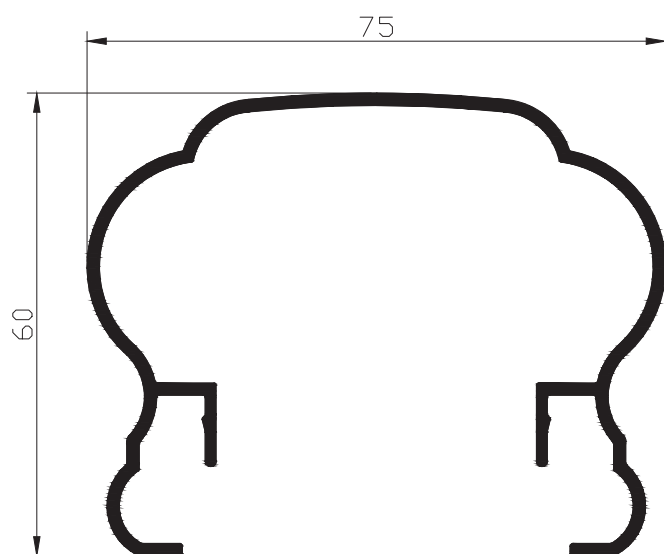
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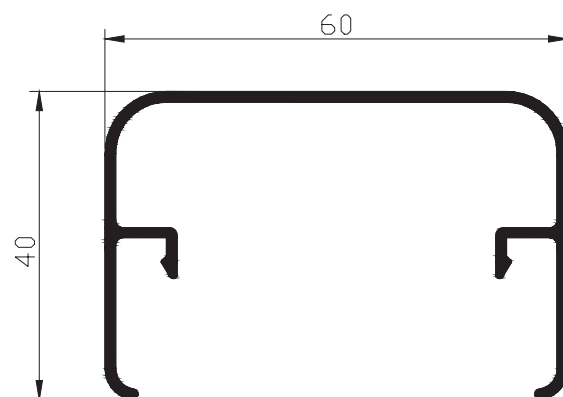
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400.840



67266



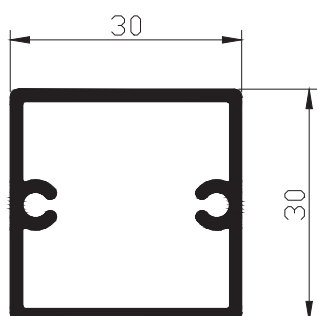
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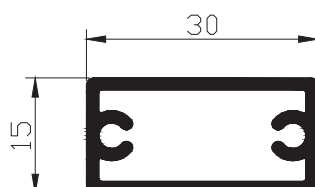
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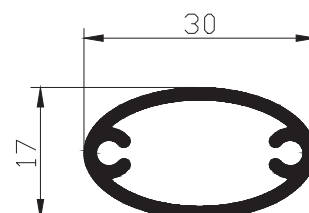
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CMD 1156



CMD 1325



CMD 1595

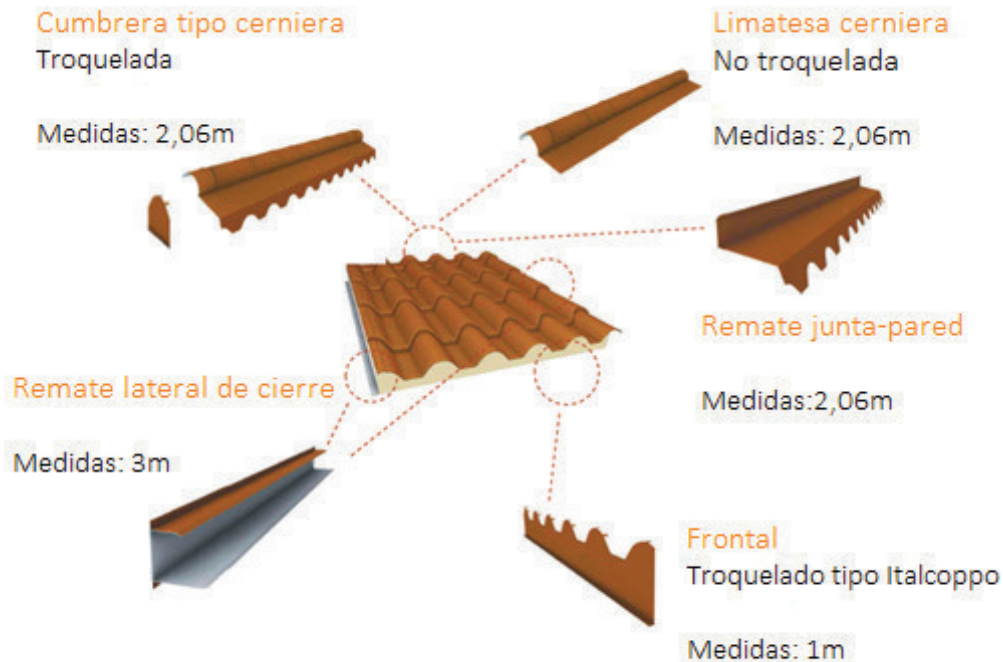
Panel cubierta teja

Aislante:	Poliuretano
Cara Exterior:	Acero Prelacado
Cara Interior:	Acero Prelacado Acero imitación madera
Aislamiento:	$K=0.39 \text{ W/m}^2\text{K}$
Espesor medio:	55 mm (Otros espesores consultar)

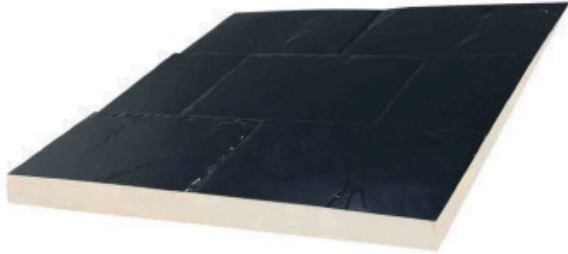


- Panel Teja Rojo-Blanco
- Panel Teja Rojo-Madera

Accesorios Panel cubierta teja



Panel cubierta pizarra



Aislante:	Poliuretano
Cara Exterior:	Chapa Acero Prelacada
Cara Interior:	Chapa Acero Prelacada
Espesor:	60 mm

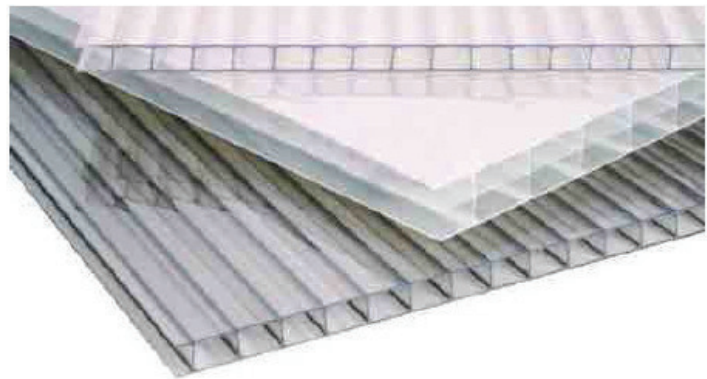
Chapa lisa remate 3000x1160mm

Policarbonato

La placa de Policarbonato Celular con protección U.V es una placa compuesta por múltiples paredes muy finas, unidas entre sí por unos nervios internos, creando una estructura en forma de celdillas que le confieren unas características técnicas excelentes como aislante térmico. Son muy versátiles y sus prestaciones son inmejorables.

Características

- ❖ Alta resistencia a la rotura incluso granizo
- ❖ Fácil instalación y manipulación
- ❖ Peso reducido, no precisan de pesadas estructuras soporte
- ❖ Excelente aislamiento térmico.
- ❖ Resistencia a la intemperie protección U.V
- ❖ Aislante acústico y térmico
- ❖ Se puede curvar en frío
- ❖ Ahorro de energía y aprovechamiento de luz natural

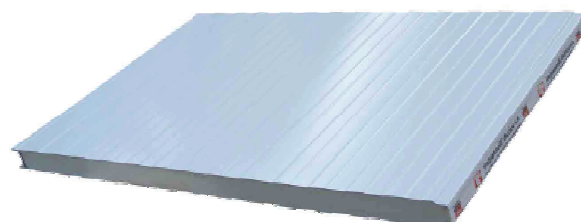
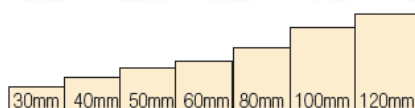


Panel fachada

Aislante: Poliuretano
Cara Exterior: Acero Prelacado
Cara Interior: Chapa de acero prelacada
Colores:



Espesor:

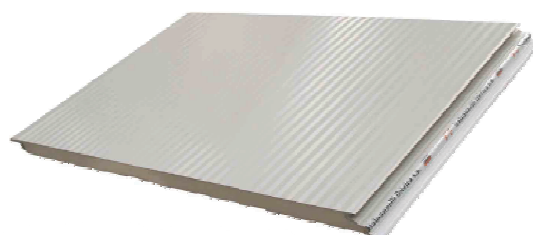
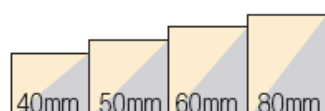


Panel fachada con fijación oculta

Aislante: Poliuretano y Lana Roca
Cara Exterior: Chapa Acero Prelacada
Colores:



Espesor:



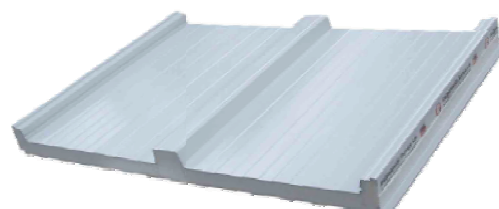
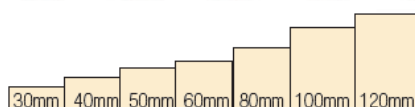
Panel cubierta

Aislante: Poliuretano
Cara Exterior: Acero Prelacado
Cara Interior: Chapa de acero prelacada
 Aluminio centesimal
 Cartón Fieltro bituminoso

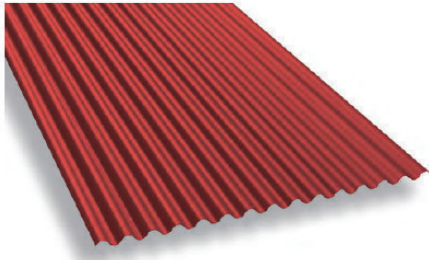
Colores:



Espesor:



Chapa perfilada Minionda

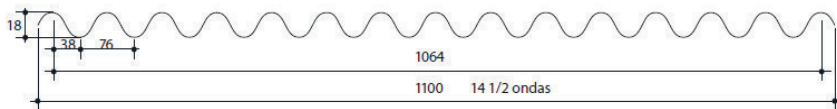


ACABADO
Prelacado /Galvanizado

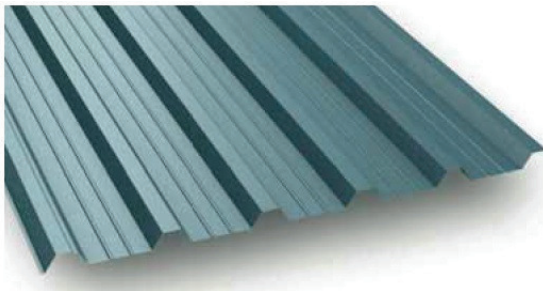
ESPESORES (mm)
Hasta 1.2

ANCHO ÚTIL 1064 mm

USO
Fachadas
Cubiertas



Chapa perfilada fachada



ACABADO
Prelacado /Galvanizado

ESPESORES (mm)
Hasta 1.2

ANCHO ÚTIL 1000 mm

USO
Fachadas

