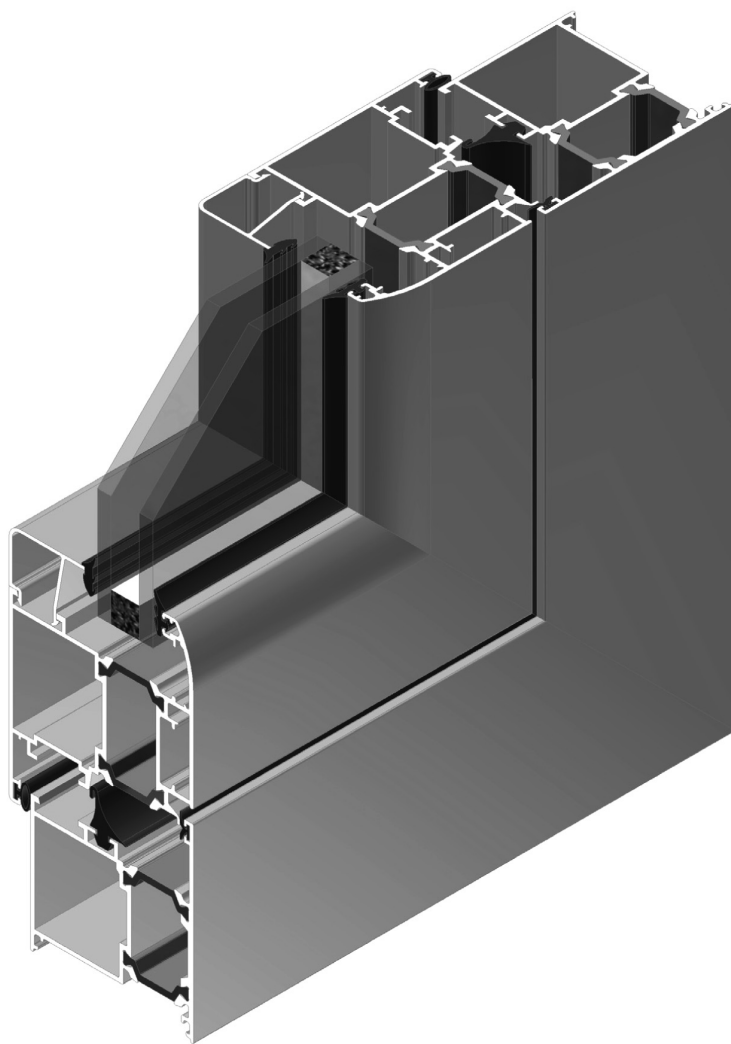


ALUMED SISTEMAS[®]

ALUMED GP R68



HOMOLOGACIÓN

Resistencia a la carga de viento	CLASE E-2800
Estanqueidad al agua	CLASE 7-A
Permeabilidad al aire	CLASE 4

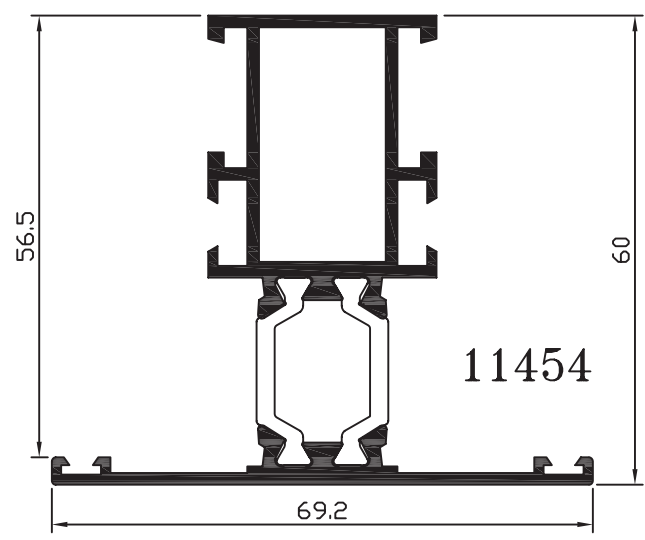
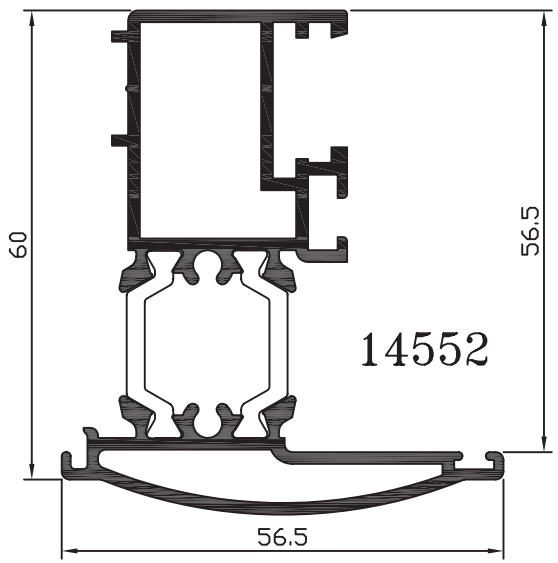
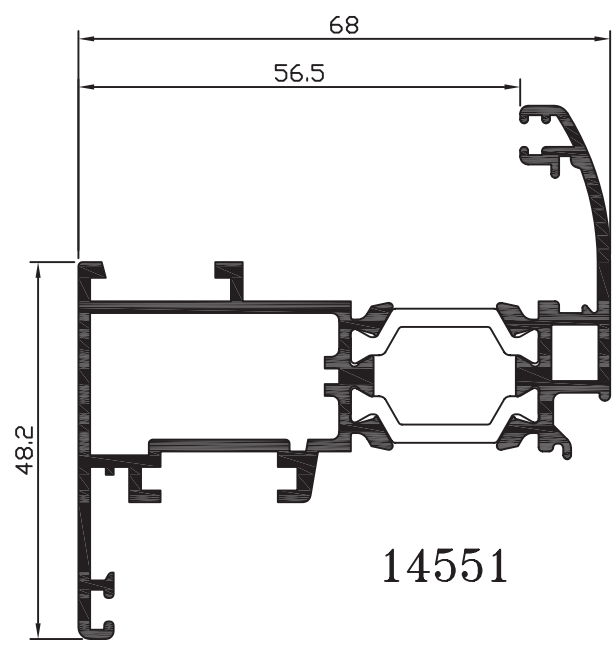
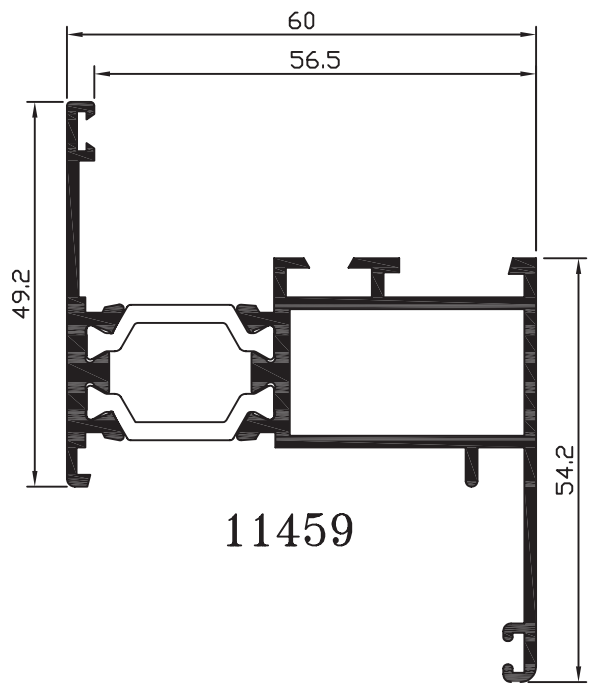
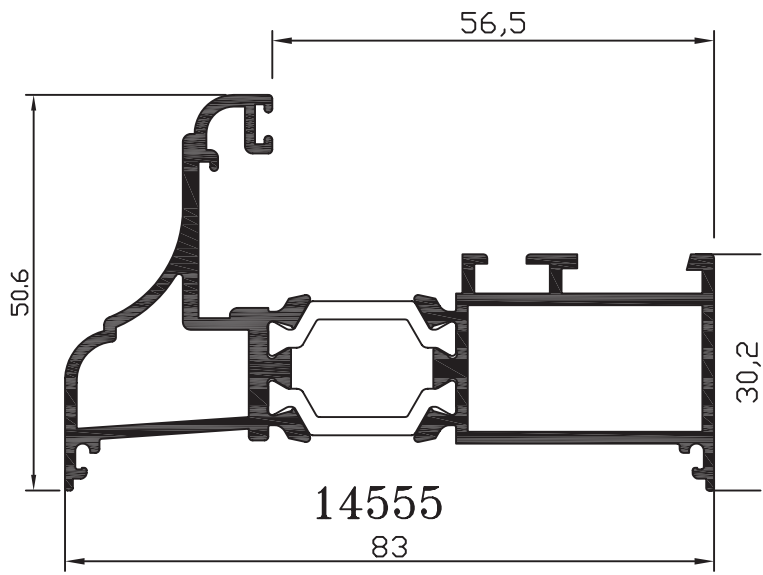
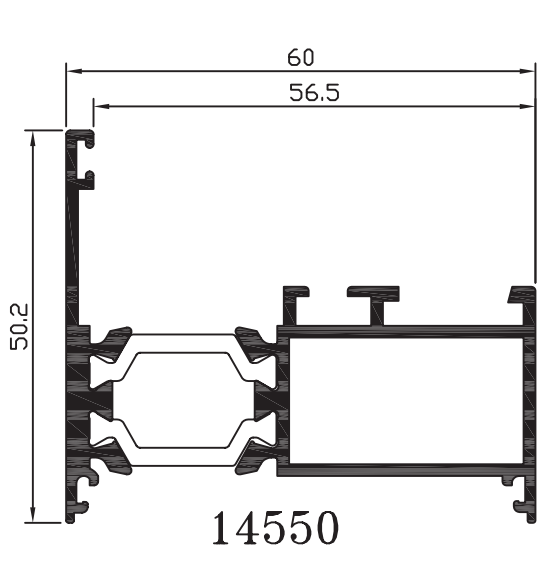
COEFICIENTE DE TRANSMISIÓN TÉRMICA

GP R68 EN VENTANA	$U_{Hm} = 3,1 \text{ W/m}^2 \text{ K}^*$
GP R68 EN PUERTA	$U_{Hm} = 3,0 \text{ W/m}^2 \text{ K}^*$

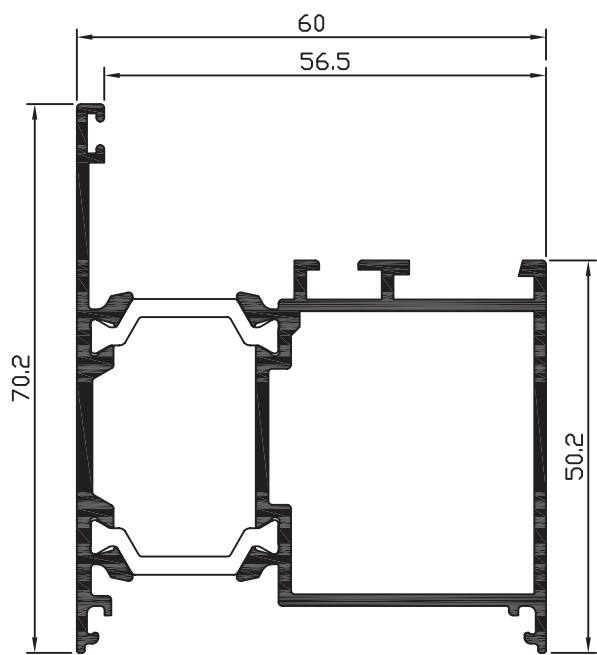
* Transmisión Térmica de la Perfilería (cálculo según UNE-EN ISO 10077 - 2 : 2003).

La Transmitancia total de la ventana (transmitancia global), depende también del vidrio (carpintería + vidrio). Cálculo según CTE aplicar fórmula de cálculo.

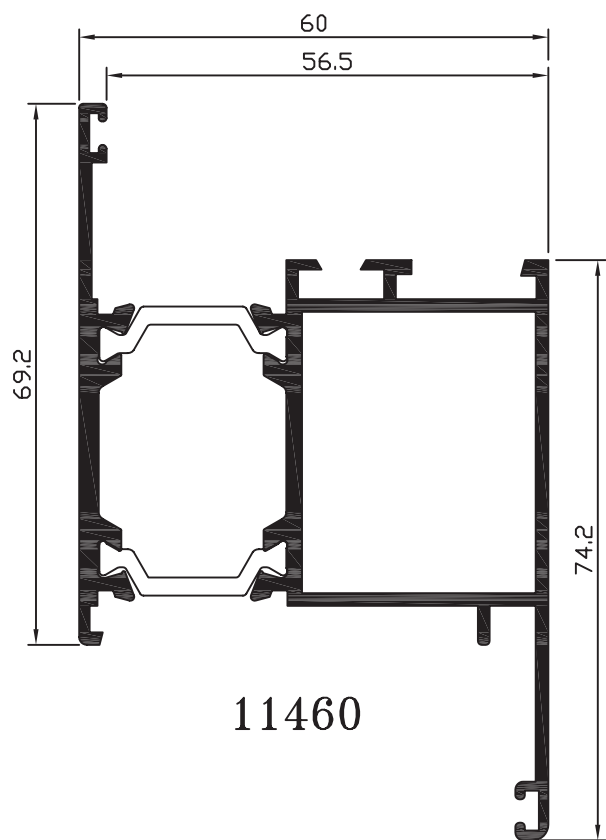
ALUMED GP R68



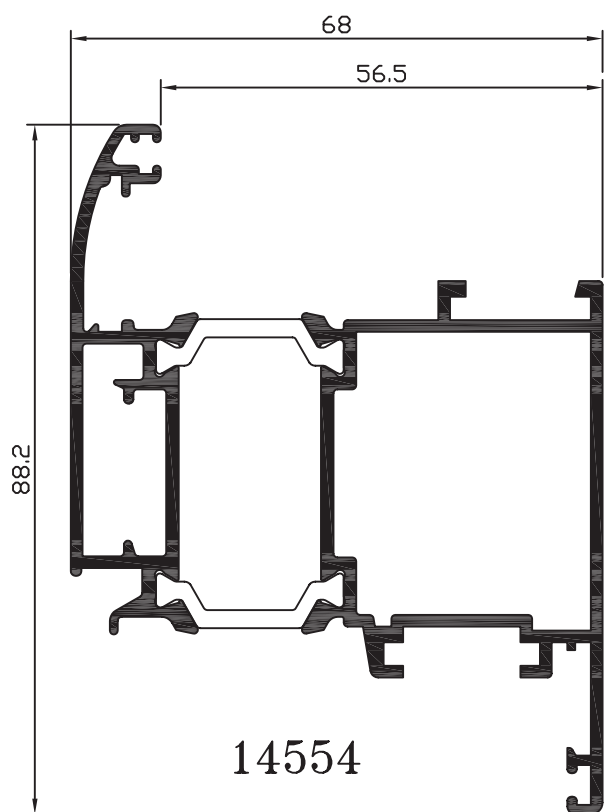
ALUMED GP R68



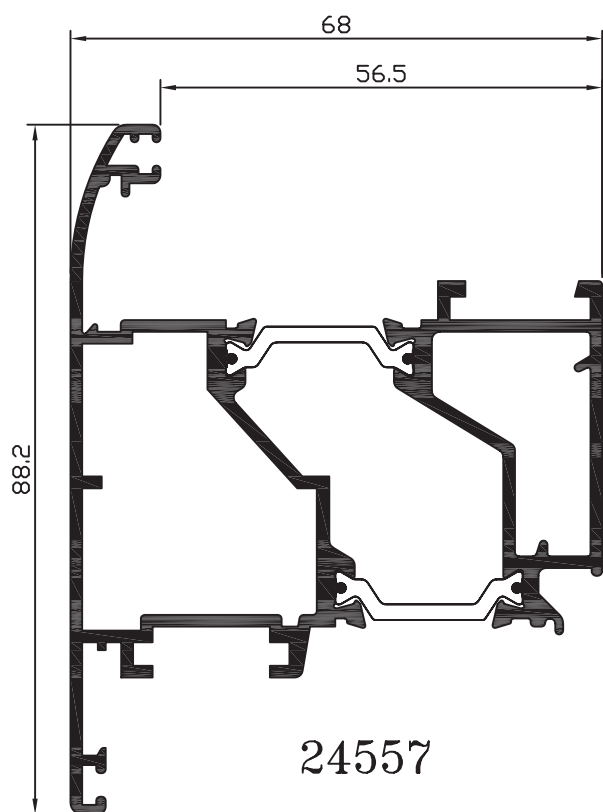
14553



11460

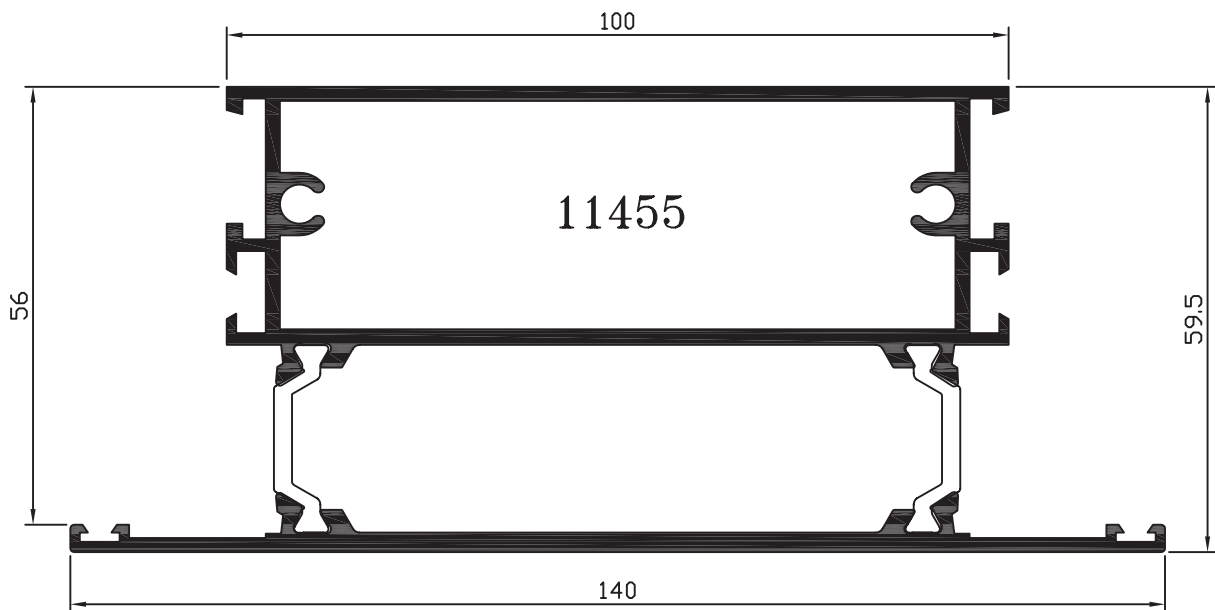
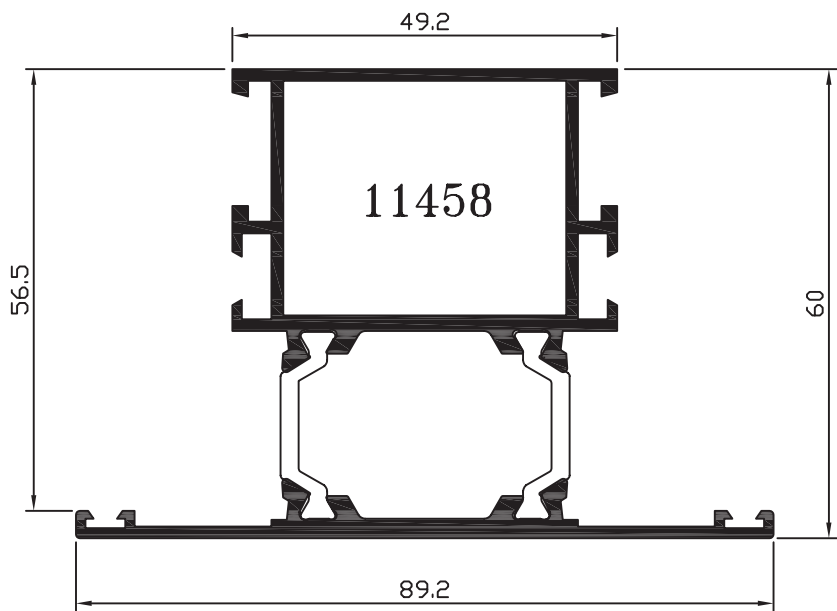
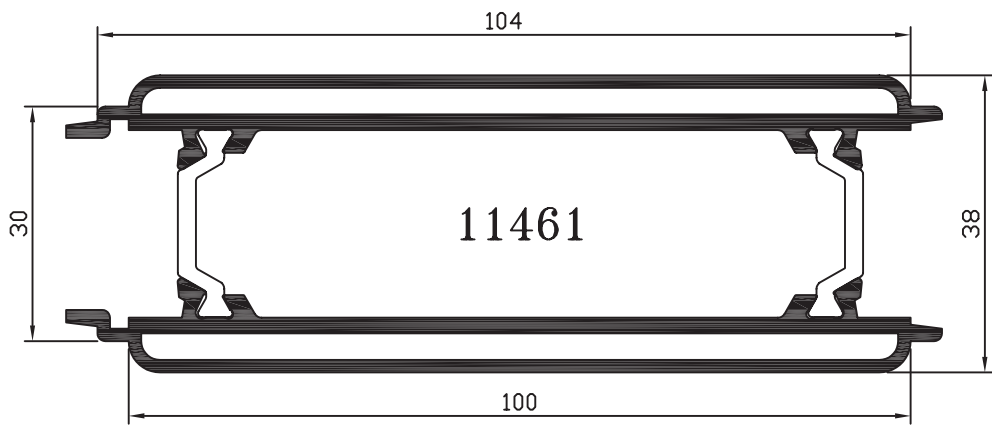


14554

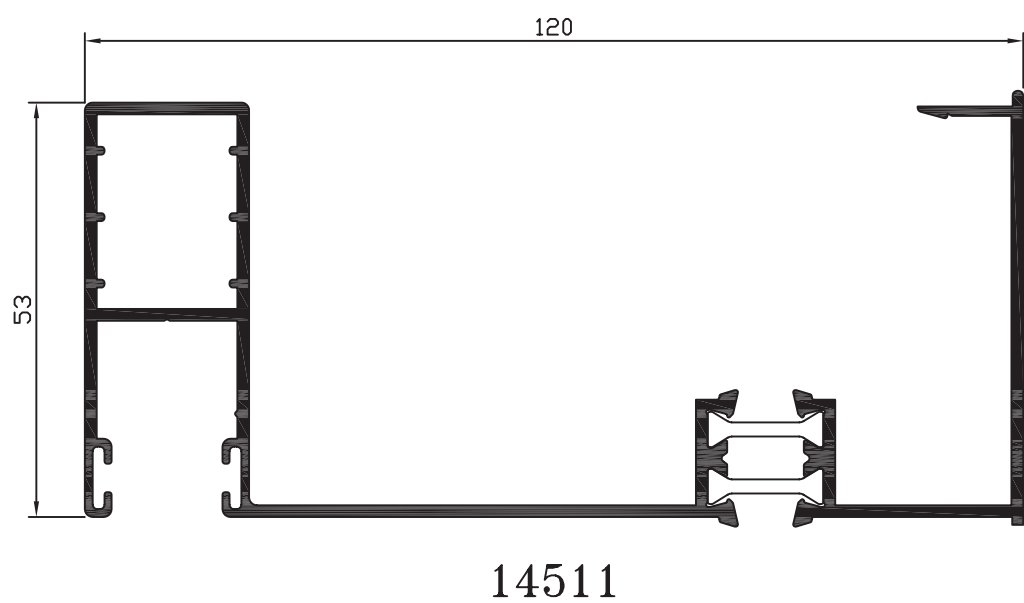
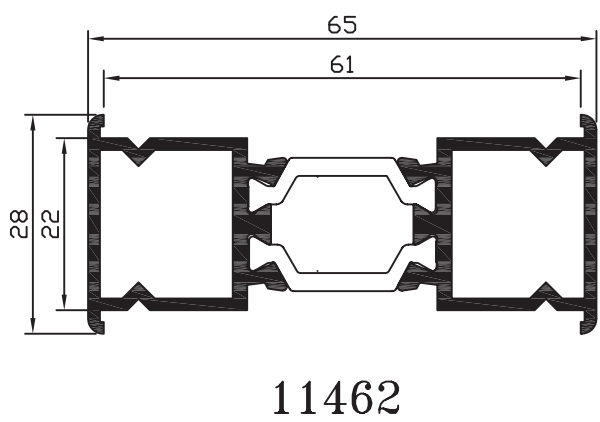
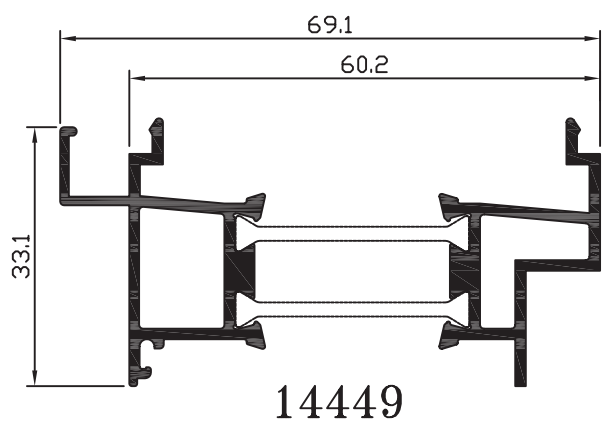
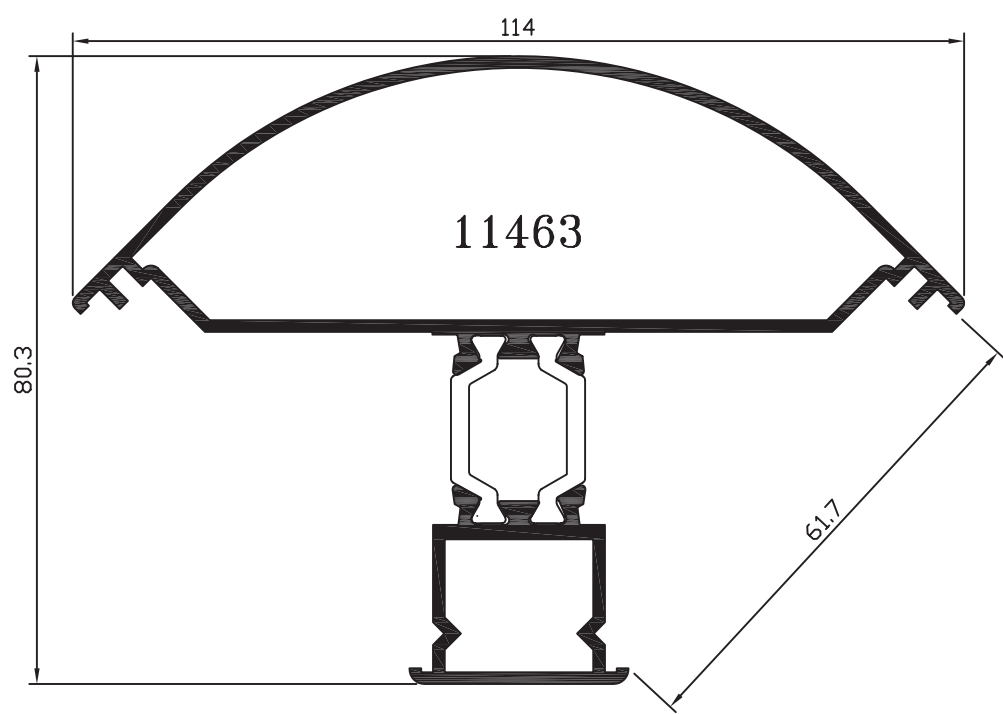


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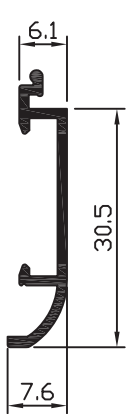
ALUMED GP R68



ALUMED GP R68



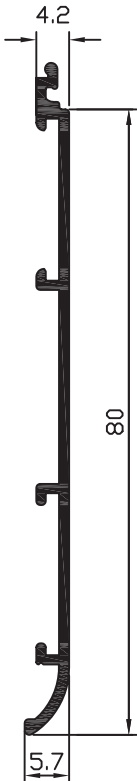
ALUMED GP R68



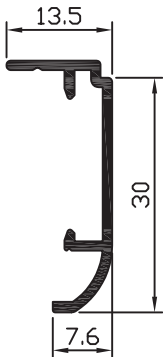
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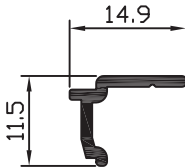
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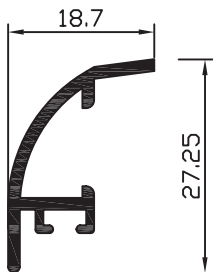
28127



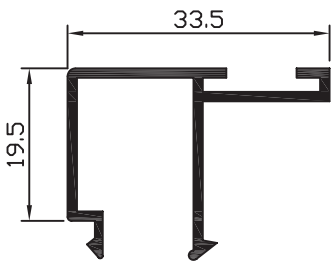
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28355

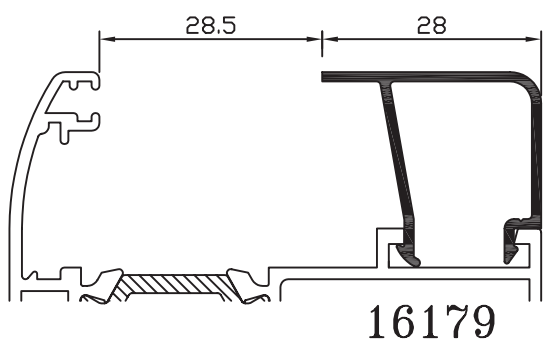
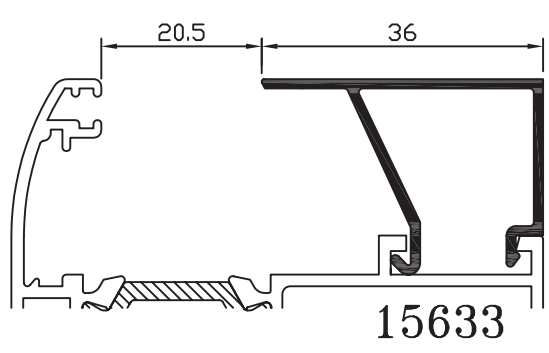
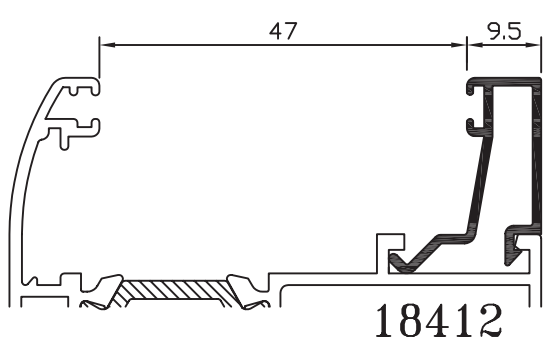
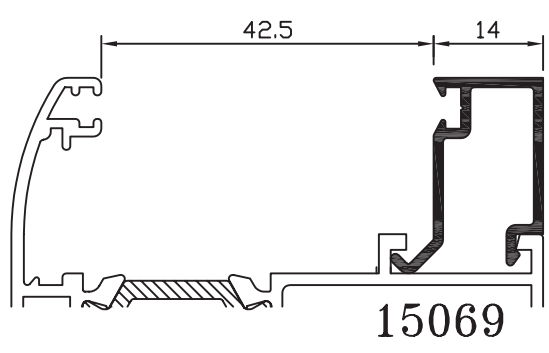
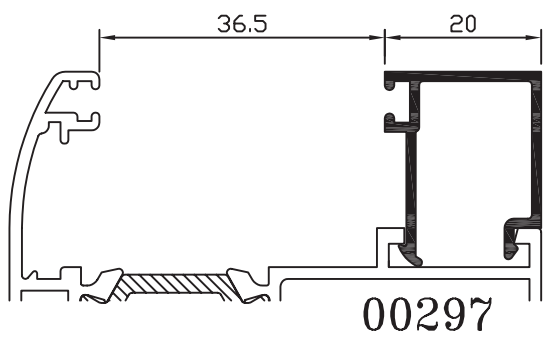
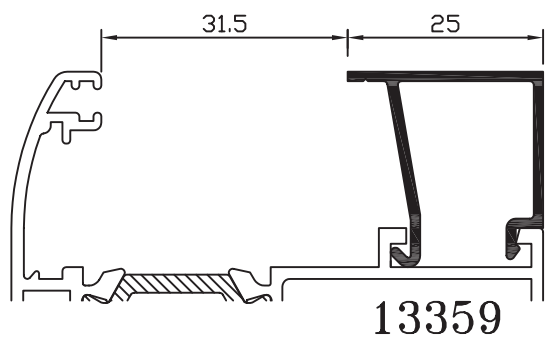


11760



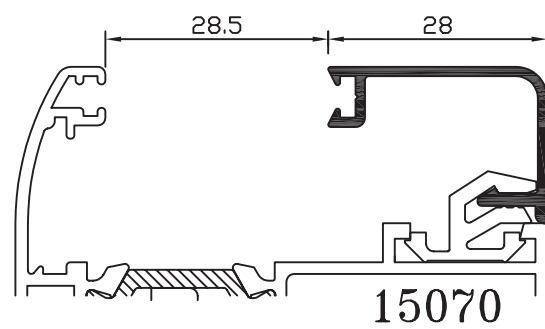
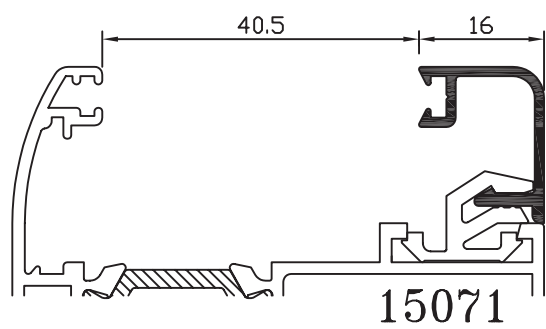
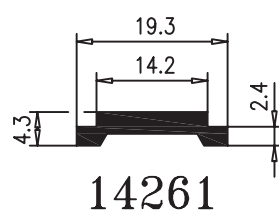
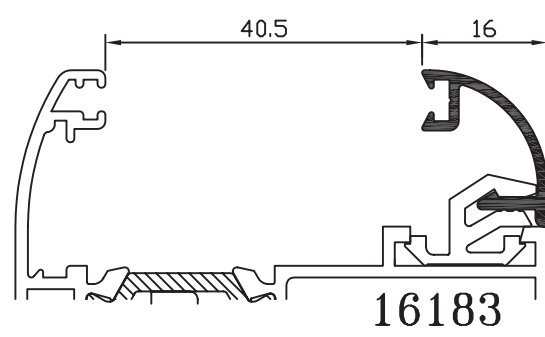
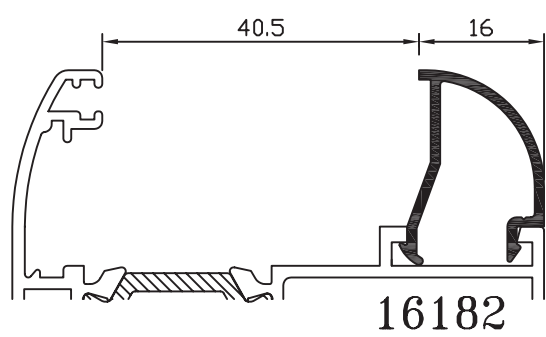
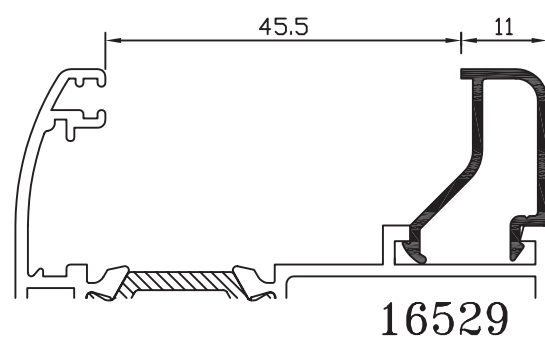
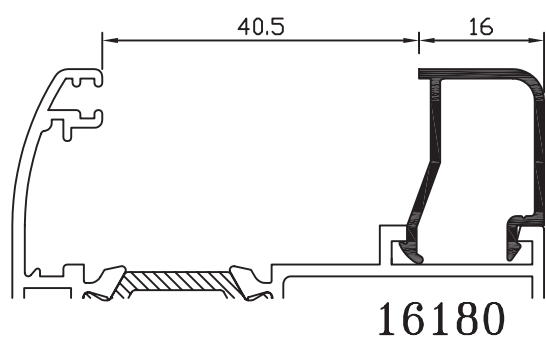
11325

ALUMED GP R68



ALTURA DE JUNQUILLOS
20 mm.

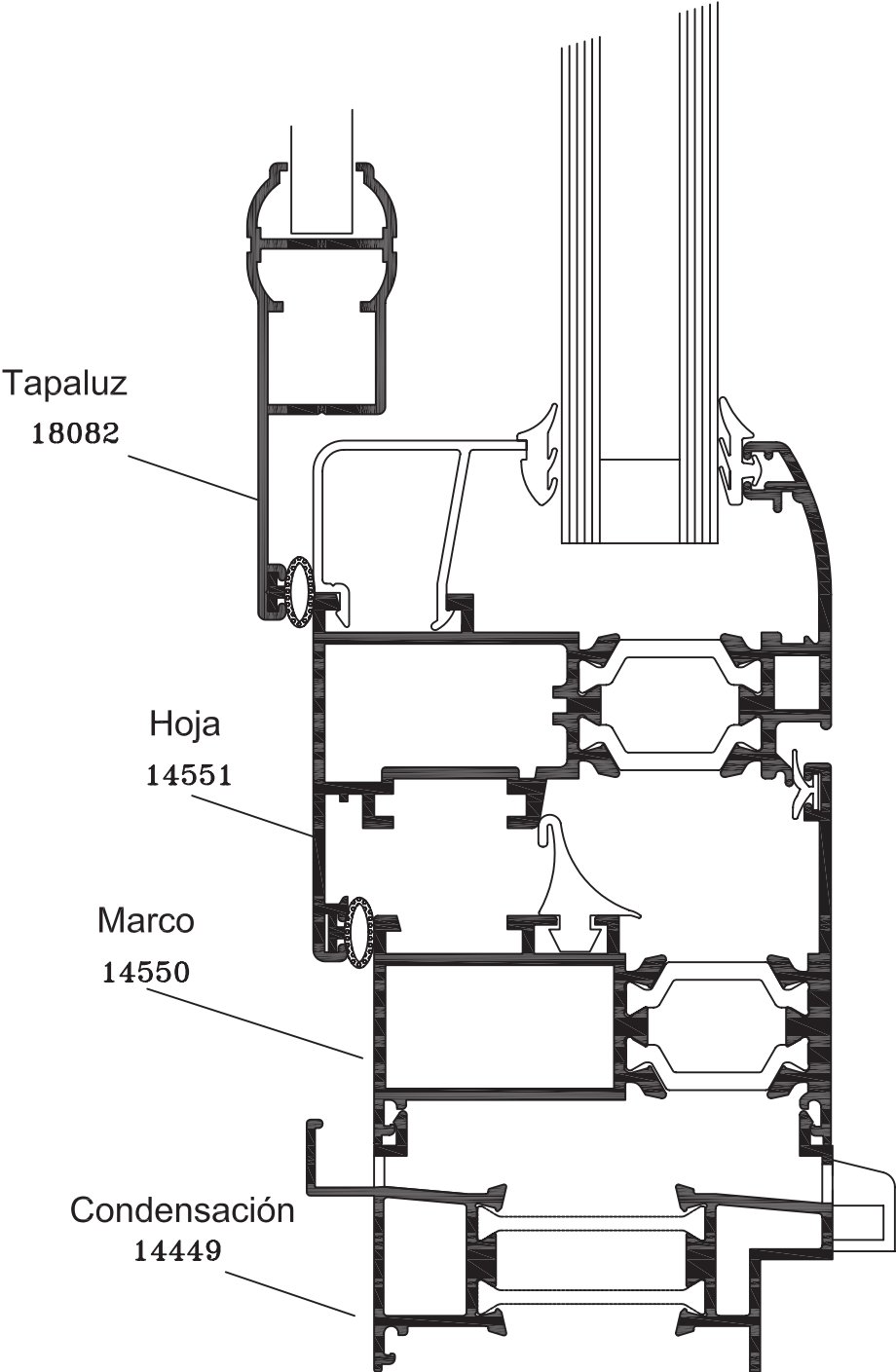
ALUMED GP R68



ALTURA DE JUNQUILLOS
20 mm.

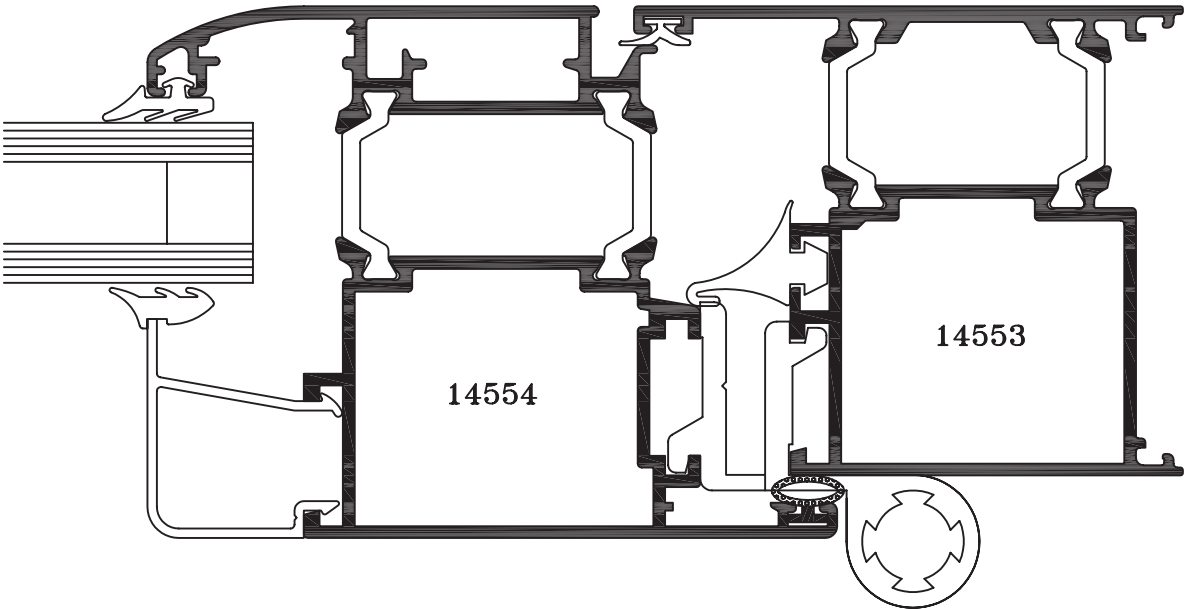
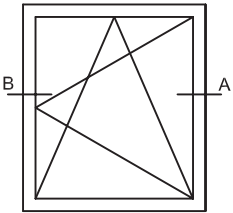
ALUMED GP R68

DETALLE DE MONTAJE PERFIL CONDENSACIÓN Y HOJA CON TAPALUZ

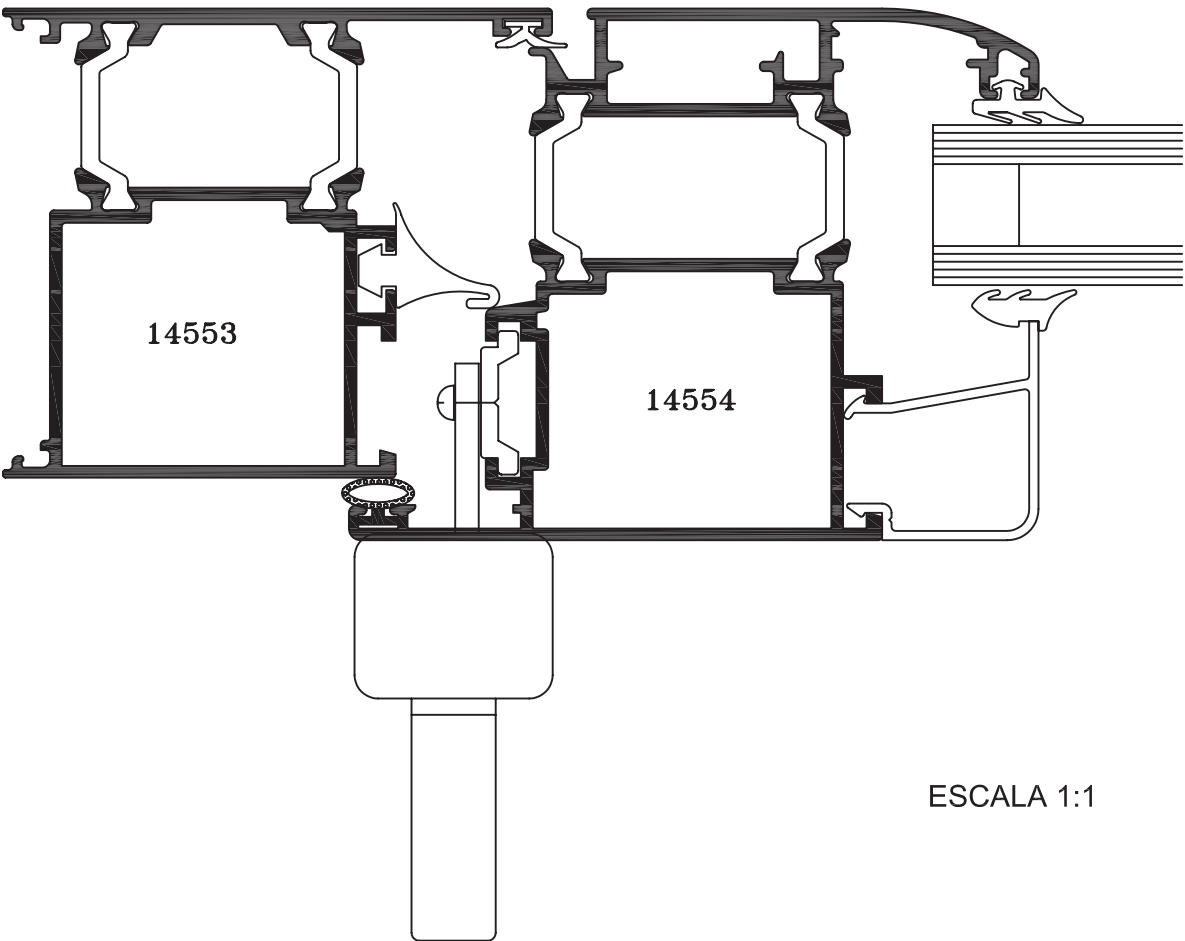


ALUMED GP R68

SECCION A

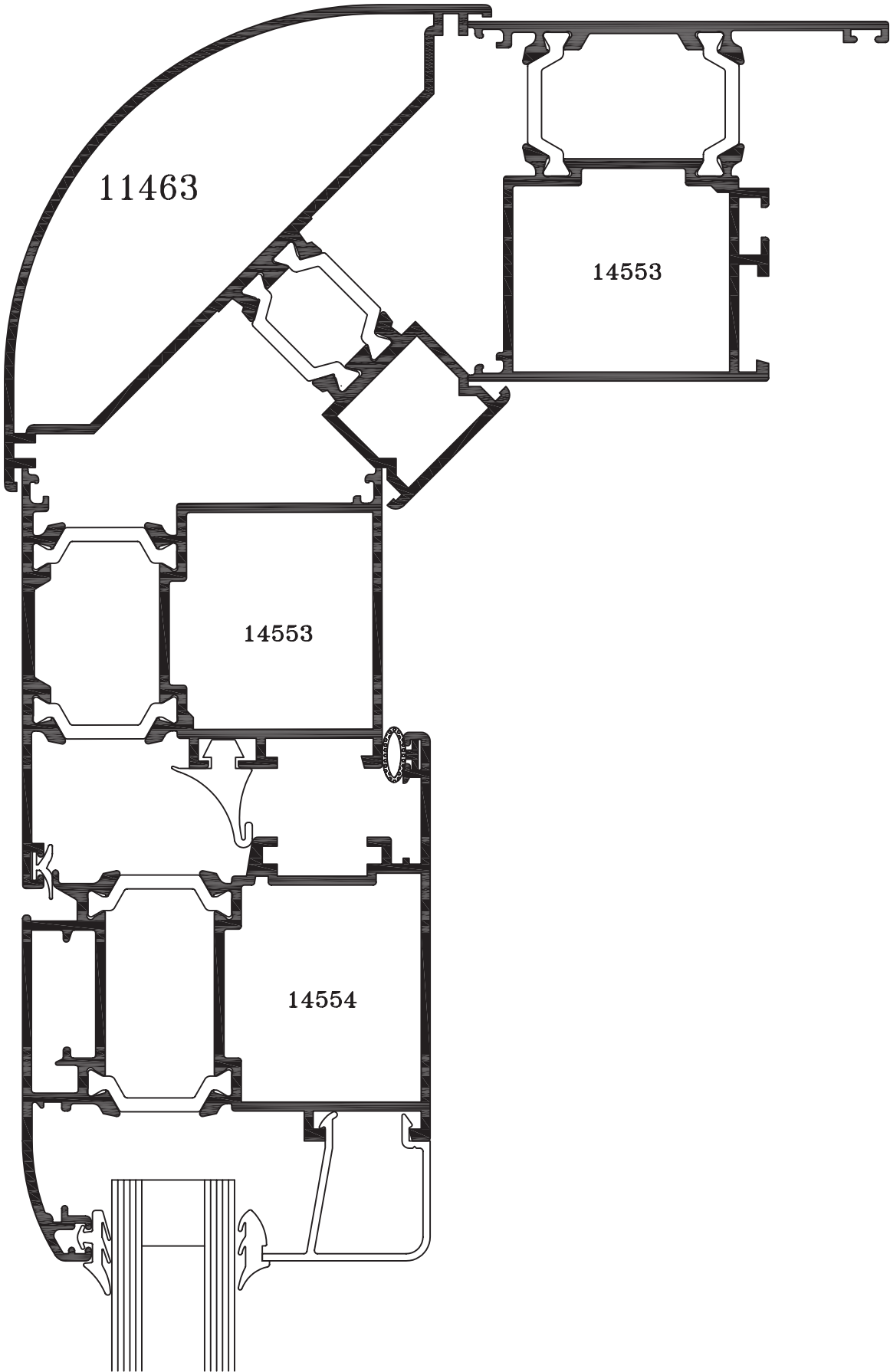


SECCION B



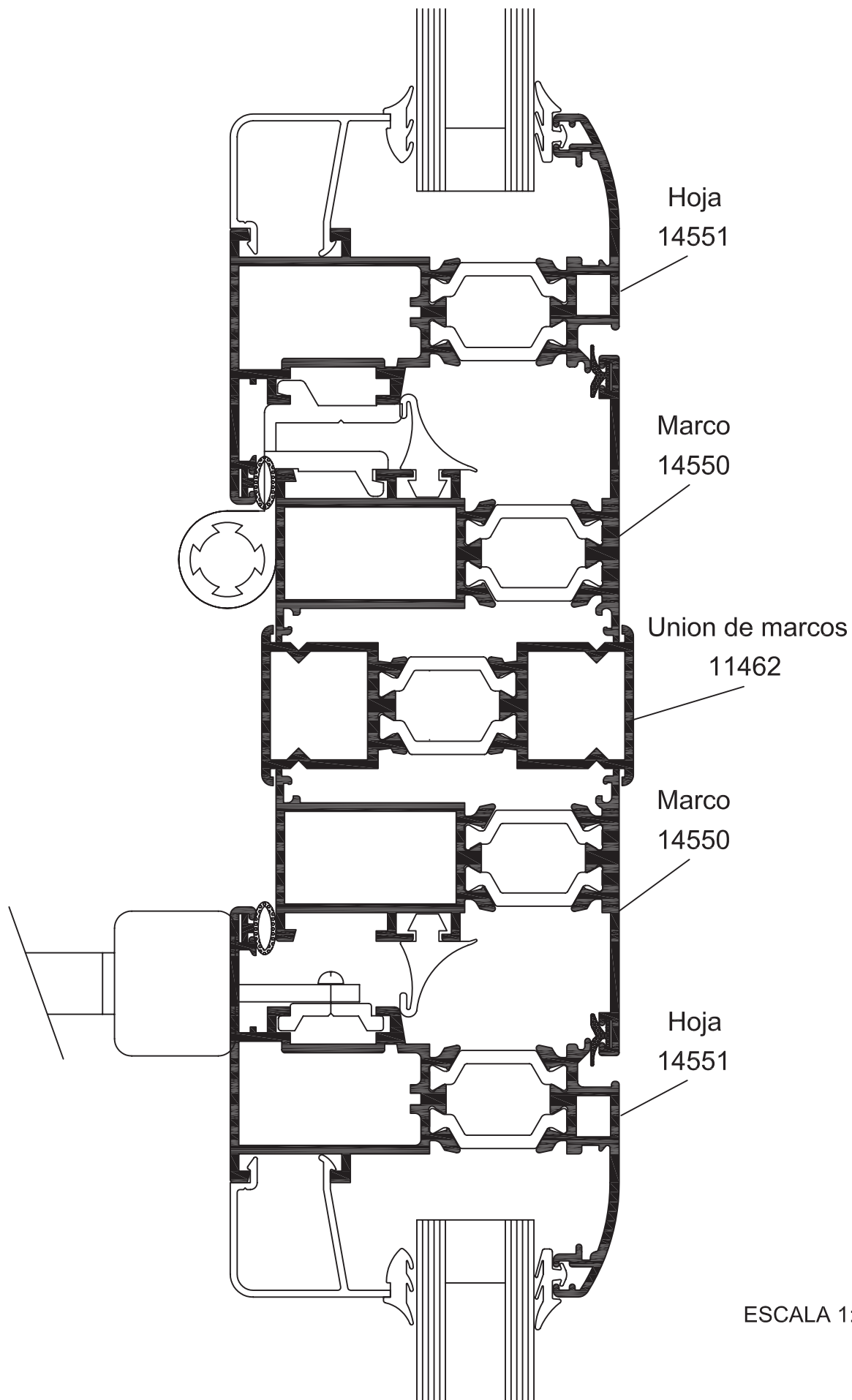
ESCALA 1:1

ALUMED GP R68

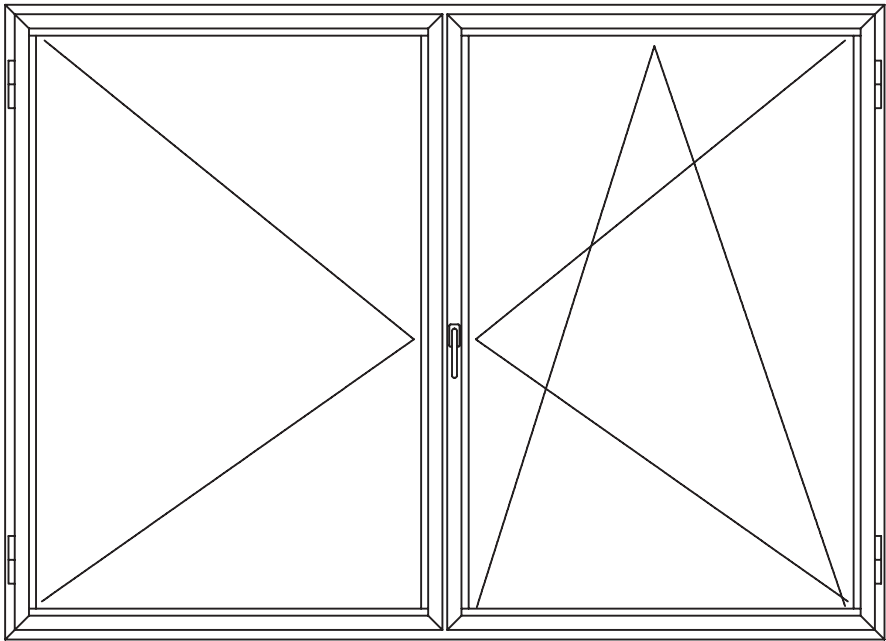


ALUMED GP R68

DETALLE UNION DE MARCOS



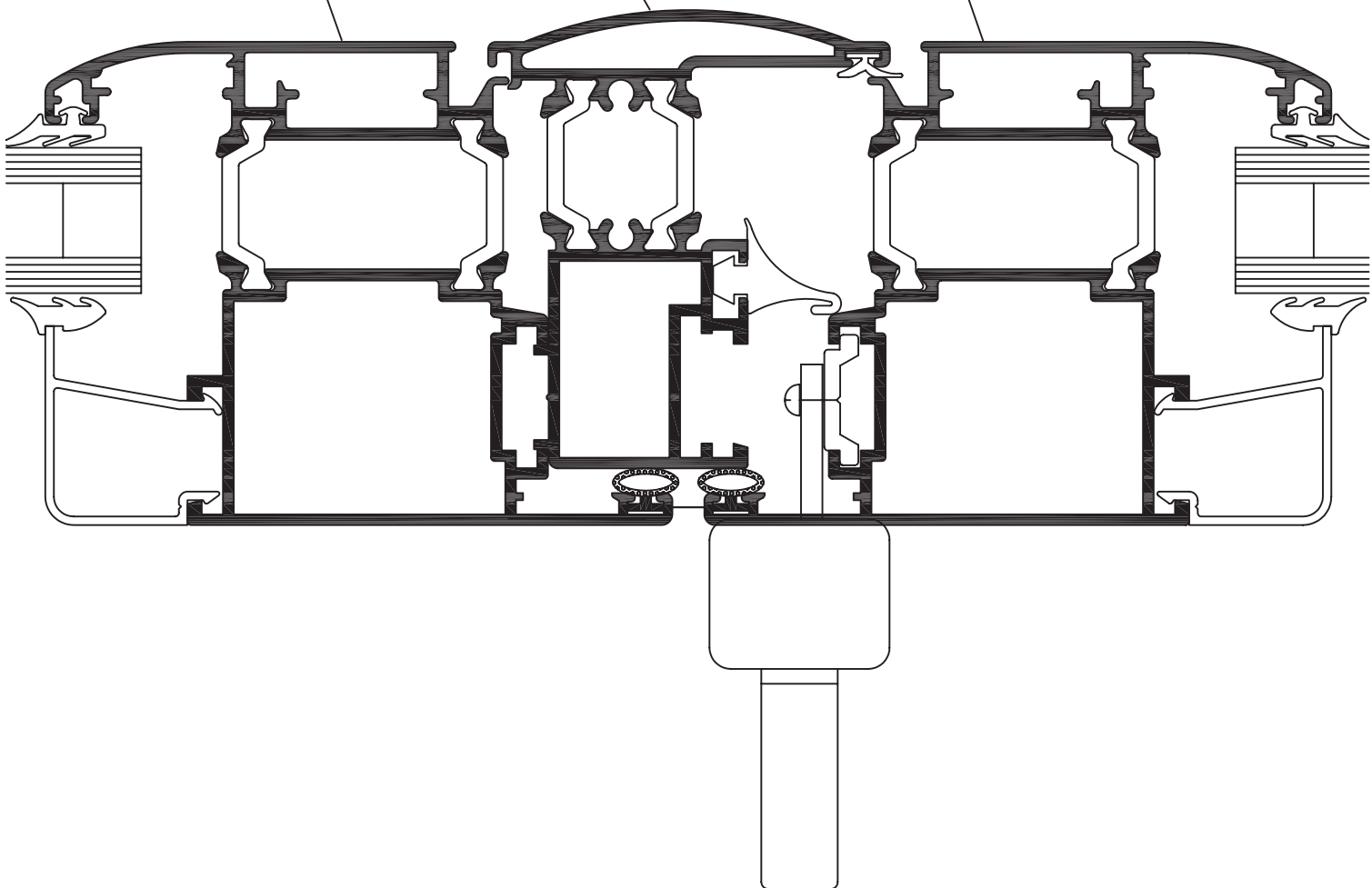
ALUMED GP R68



Hoja
14554

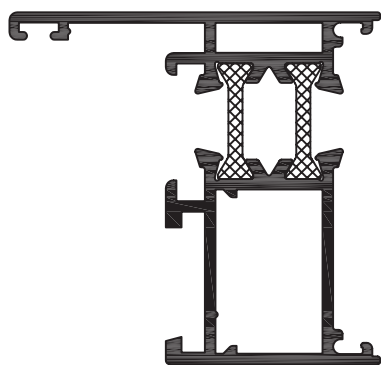
Inversor
14552

Hoja
14554

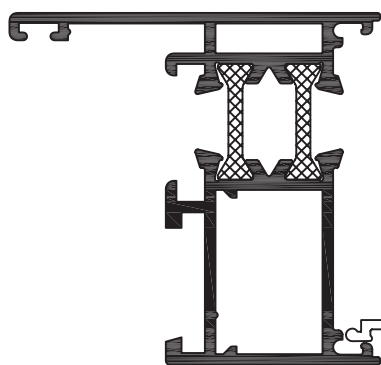


ALUMED GP R68

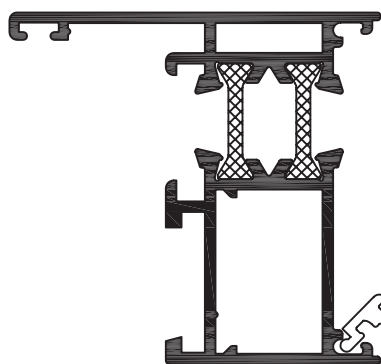
INSTRUCCIONES DE MONTAJE SOLAPE MULTIPLE



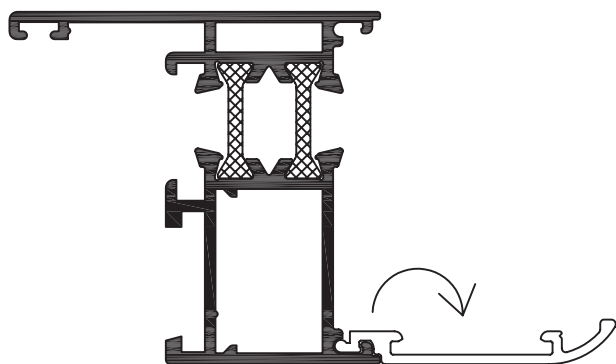
ALINEAR CON LAS ESCUADRAS
DE LAS ESQUINAS



LLEVAR A TOPE

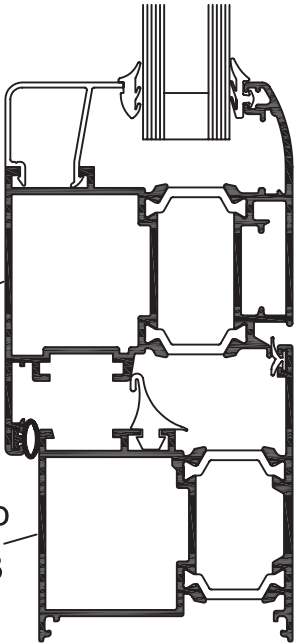
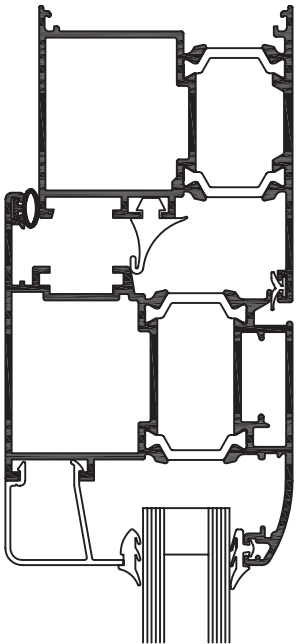
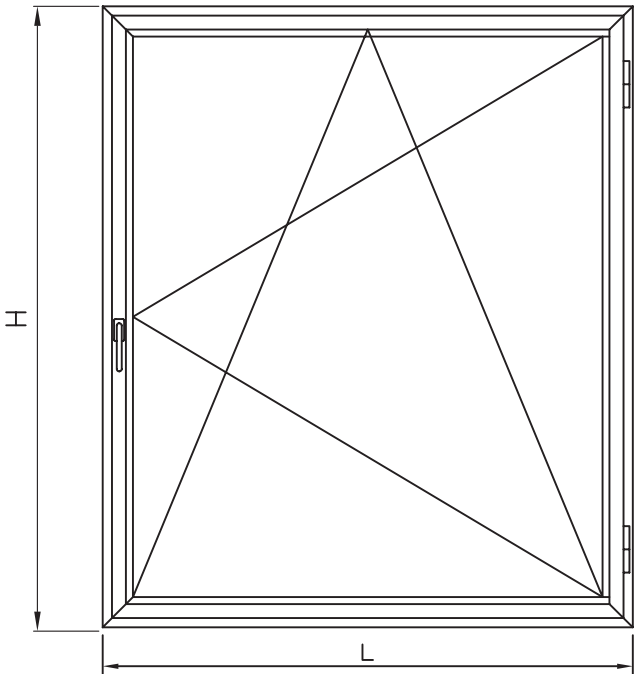


1º GIRAR
2º DESPLAZAR



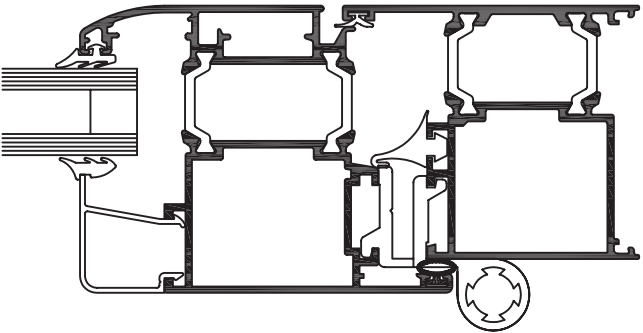
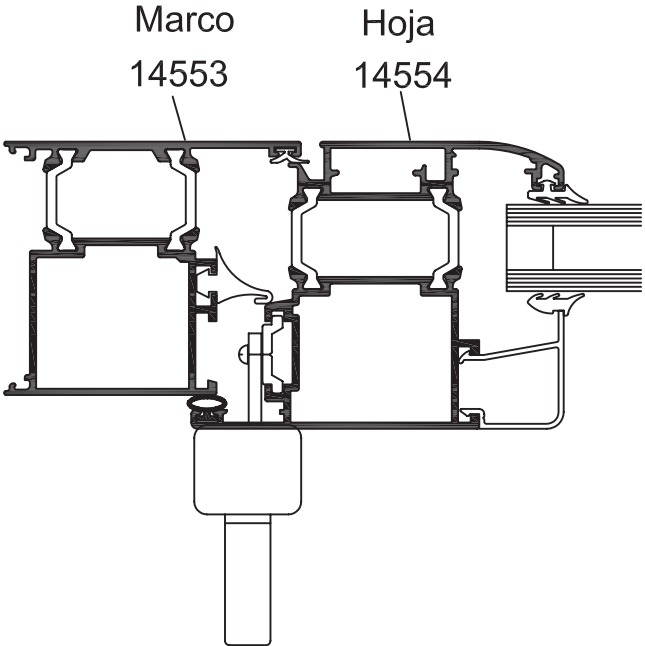
ALUMED GP R68

PRACTICABLE UNA HOJA



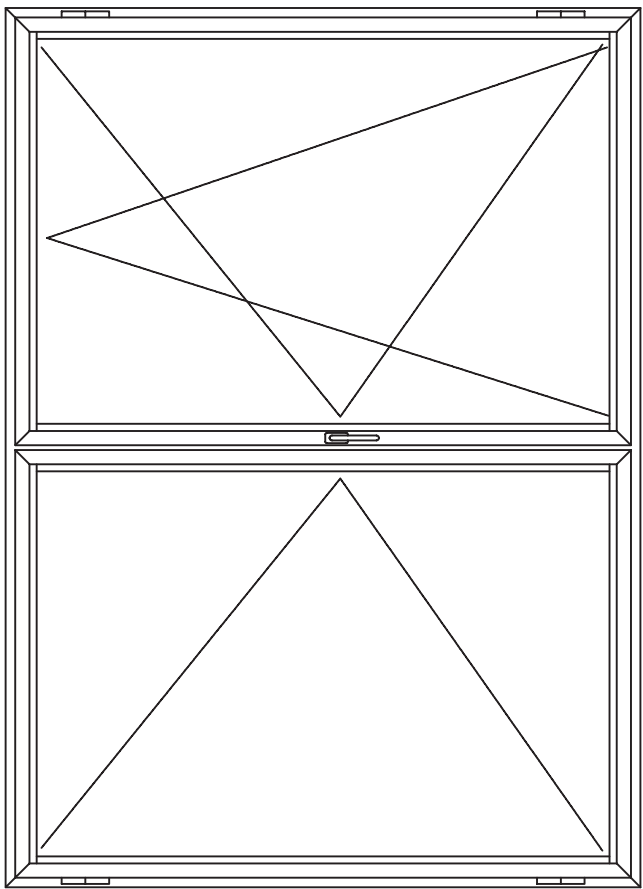
Hoja
14554

Marco
14553



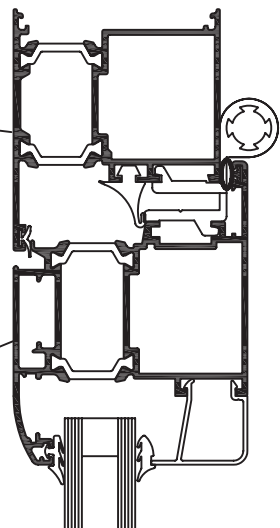
ALUMED GP R68

PRACTICABLE DOS HOJAS



Marco
14553

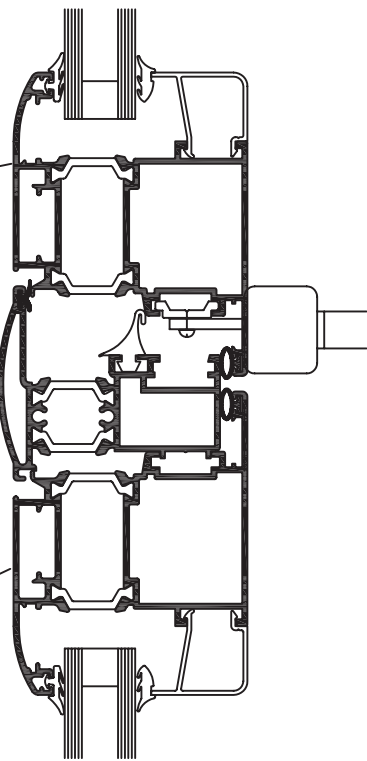
Hoja
14554



Hoja
14554

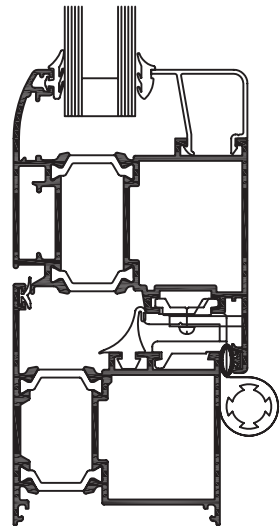
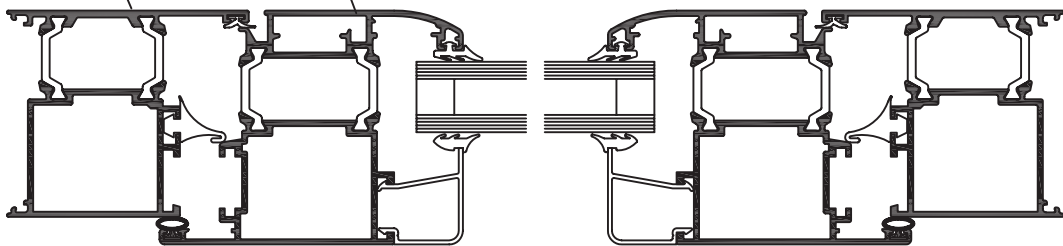
Inversor
14552

Hoja
14554

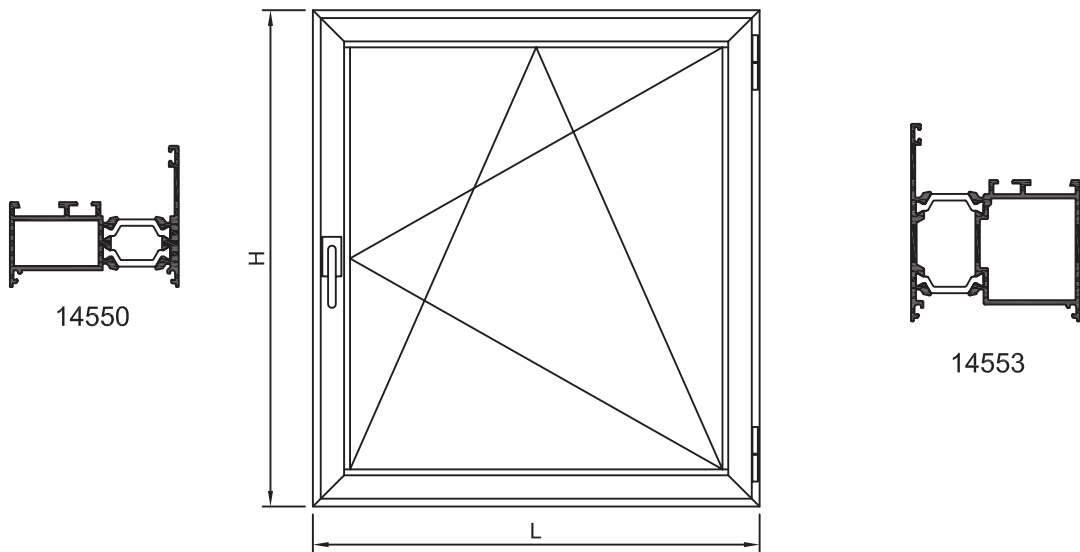


Marco
14553

Hoja
14554



ALUMED GP R68



HOJA DE CORTE ALUMED GP - R 68

ALTO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14550	Marcos verticales	2	45°	H*
Todas R-68	Hojas verticales	2	45°	H-48.5 mm*

ANCHO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14550	Marcos horizontales	2	45°	L*
Todas R-68	Hojas horizontales	2	45°	L-48.5 mm*

HOJA DE CORTE ALUMED GP - R 68

ALTO

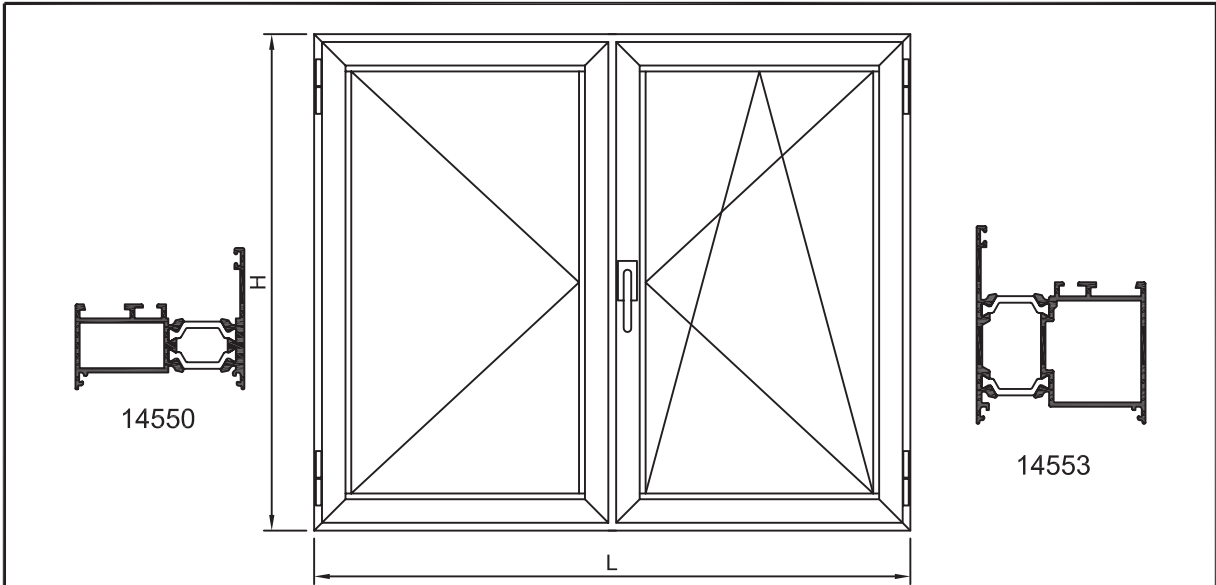
CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14553	Marcos verticales	2	45°	H*
Todas R-68	Hojas verticales	2	45°	H-88.5 mm*

ANCHO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14553	Marcos horizontales	2	45°	L*
Todas R-68	Hojas horizontales	2	45°	L-88.5 mm*

*Comprobar medidas

ALUMED GP R68



HOJA DE CORTE ALUMED GP - R 68

ALTO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14550	Marcos verticales	2	45°	H*
Todas R-68	Hojas verticales	4	45°	H-48.5 mm*
14552	Inversor	1	90°	H-112 mm*

ANCHO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14550	Marcos horizontales	2	45°	L*
Todas R-68	Hojas horizontales	4	45°	L-53/2 mm*

HOJA DE CORTE ALUMED GP - R 68

ALTO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14553	Marcos verticales	2	45°	H*
Todas R-68	Hojas verticales	4	45°	H-88.5 mm*
14552	Inversor	1	90°	H-152 mm*

ANCHO

CÓDIGO	DESCRIPCIÓN	CORTES	GRADOS	FÓRMULA
14553	Marcos horizontales	2	45°	L*
Todas R-68	Hojas horizontales	4	45°	L-93/2 mm*

*Comprobar medidas