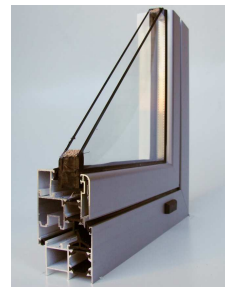
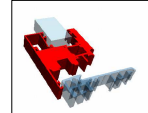
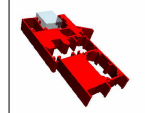
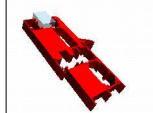
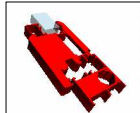
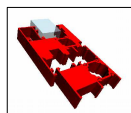


Transmitancia (coeficiente Transmisión térmica)	UH 3.1 (W/m²K)
Ensayo acústico (con vidrio 4-16-4)	32 (-1;-3) dB
Nivel Seguridad	VK1-VK2

Permeabilidad aire (DIN EN 12207:2000)	Clase 3
Estanquidad agua (DIN EN 12208)	Clase E750
Resistencia viento (DIN EN 12210)	Clase C5

Uw 2.0 (W/m²K)

Herraje Canal 16

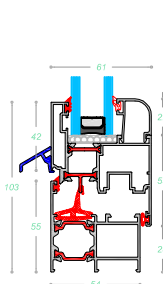


Extrudador de Perfil

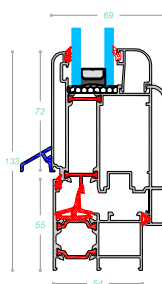
Extrusiones de Toledo, S.A.
Perfiles de Aluminio

Proveedor de herraje
WINK HAUS

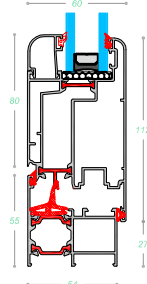
Proveedor de vidrio
CLIMALIT
SAINT-GOBAIN GLASS



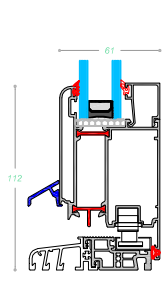
Marco estándar
Hoja de ventana



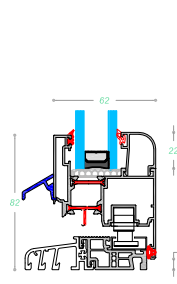
Marco estándar
Hoja ocio-parallel



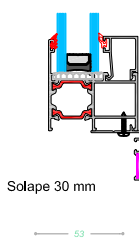
Marco estándar
Hoja balconera a, exterior



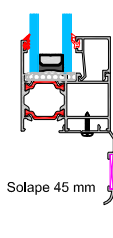
Umbral aluminio
Hoja balconera



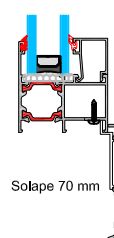
Umbral aluminio
Hoja ventana



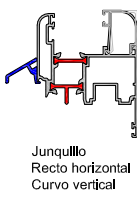
Solape 30 mm



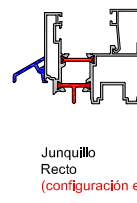
Solape 45 mm



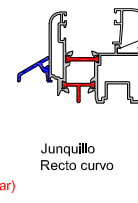
Solape 70 mm



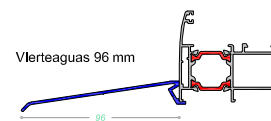
Junquillo
Recto horizontal
Curvo vertical



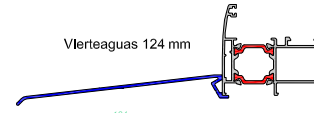
Junquillo
Recto
(configuración estándar)



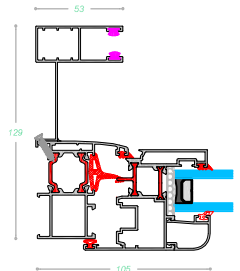
Junquillo
Recto curvo



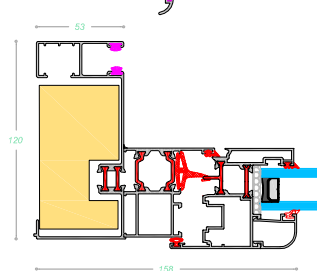
Verteaguis 96 mm



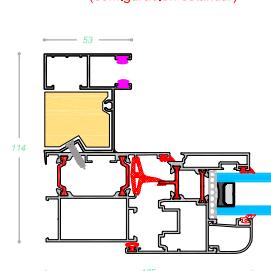
Verteaguis 124 mm



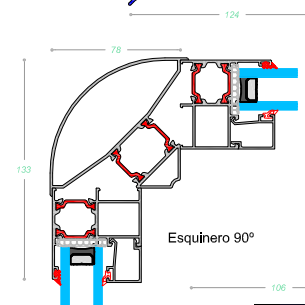
Guía persiana 129 mm
Motor persiana



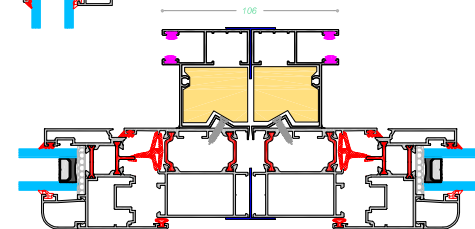
Guía persiana 120 mm
Recogedor embutir
(Opción relleno lana roca)



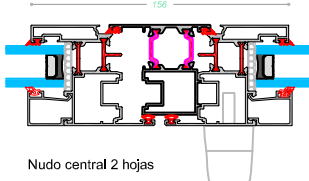
Guía persiana 114 mm
Recogedor embutir
(Opción relleno lana roca)



Esquinero 90°



Unión marcos con guía persiana
Relleno Lana de roca



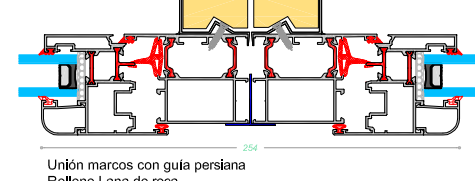
Nudo central 2 hojas



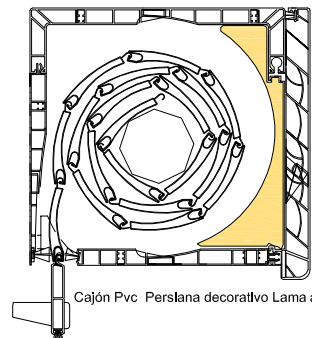
Nudo fijo-foja Travesaño estrecho



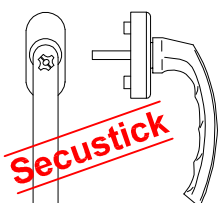
Nudo fijo-foja Travesaño ancho



Unión marcos con guía persiana
Relleno Lana de roca



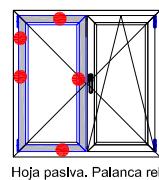
Cajón Pvc Persiana decorativo Lama aluminio



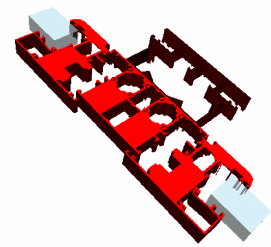
Secustick



Cerraderos VK1



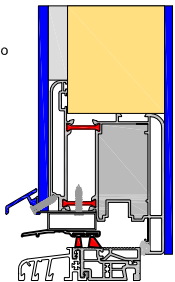
Hoja pasiva. Palanca rebajo.
punto cierre superior/interior/lateral



Vista Nudo unión marcos con persiana

Prestaciones técnicas cajón Mono-block

Transmitancia (coeficiente Transmisión térmica)	UH 1.8 (W/m²K)
Ensayo acústico	32.3 (-1;-5) dB
Permeabilidad aire	Clase 2
Estanquidad agua	Clase 6A
Resistencia viento	Clase 3000 Pa



Hoja puerta Monopanel

Vidrios recomendados para esta configuración

Transmisión térmica Ug=1.4 W(m²k)	Factor Solar g=0.42
Acústica 34 db	Peso/espesor 25.0 kg/m² 24mm
Tratamiento Control Solar Planitherm 4 "S"	
4 - 14 - 6	

Transmisión térmica Ug=1.0 W(m²k)	Factor Solar g=0.42
Acústica 31 db	Peso/espesor 20.0 kg/m² 24mm
Tratamiento Control Solar Planitherm 4 "S"	
4 - 16 - 4	

Transmisión térmica Ug=1.3 W(m²k)	Factor Solar g=0.37
Acústica 38 db	Peso/espesor 35.8 kg/m² 32mm
Tratamiento Control Solar Planistar One	
6 - 16 - 4+4	