



CORREDERAS
ELEVABLES
RENOVA RPT 104
130 RPT ADVAND

aluminio pvc
GRUPOVALVERDE

CORREDERAS ELEVABLES

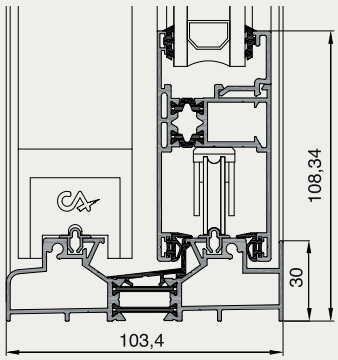


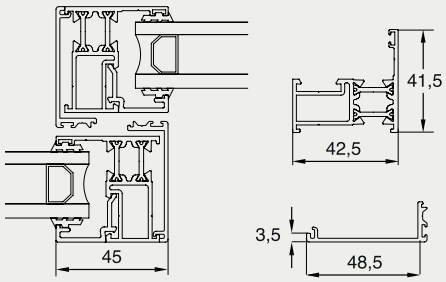
aluminio pvc
GRUPOVALVERDE

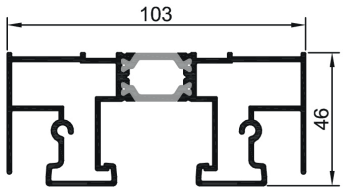
centroalum®
CORIALIS GROUP

**Con las ventanas correderas elevables de aluminio,
aportarás luz y sensación de amplitud en tu casa.
Te presentamos dos series que se adaptan a cualquier espacio y medida,
y que permiten fabricar hojas de grandes dimensiones.**

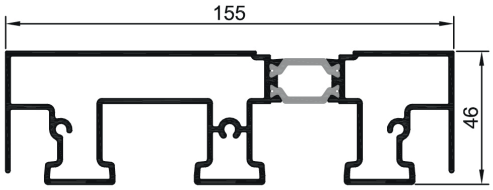
RENOVA RPT 104



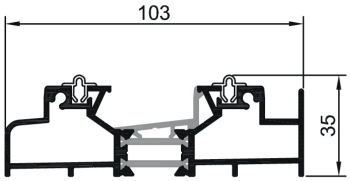




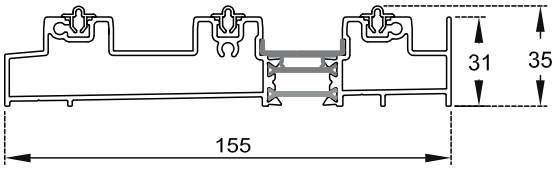
86.1200
Marco Supeior



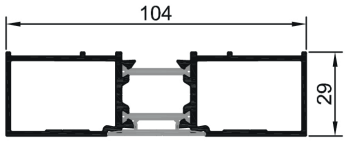
86.1520
Marco Supeior
3 carriles



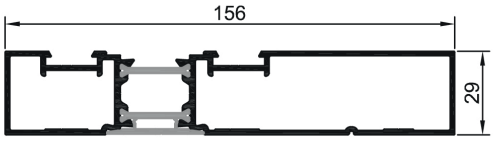
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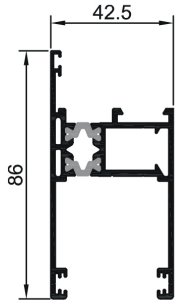
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3 carriles



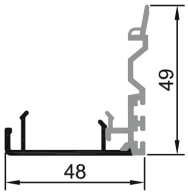
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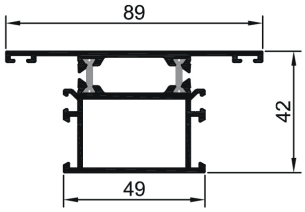
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3 carriles



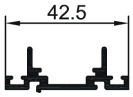
86.2000
Hoja



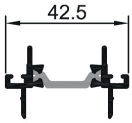
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Acople
Cruce



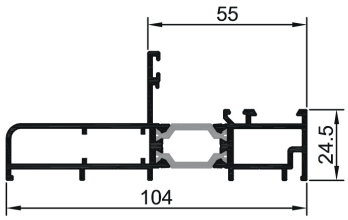
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Travesaño



86.1301
Acople Marco
Lateral



86.6500
Acople 3/4 Hoja



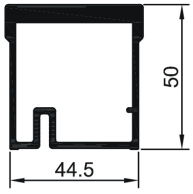
86.1400
Marco Fijo



59.4535



86.6501
Carril Marco
Inferior



54.8500
Refuerzo Cruce





CORREDERA ELEVABLE **RENOVA RPT 104**

- Sistema: Renova CO RPT Elevable 104
- Sección de marco (mm): 103
- Sección de hoja (mm): 42,5
- Máximo hueco acristalar (mm): 31
- Rotura puente térmico (mm): 24 (marco) 12 (hoja)

CORREDERA ELEVABLE **130 RPT ADVAND**

- Sistema: Advand CO Elevable RPT 130
- Sección de marco (mm): 132
- Sección de hoja (mm): 54,5
- Máximo hueco acristalar (mm): 44
- Rotura puente térmico (mm): 24 (Marco) 14,8 (Hoja)

AISLAMIENTO TÉRMICO

Medidas	1230X1480	1480X2180	2600X2200
Descripción	Ventana 2 hojas	Balconera 2 hojas	Balconera 2 hojas
Ug (W/m^2 K) Vidrio	1,1	1,1	1,1
Uw (W/m^2 K) Ventana			
100 RPT	2,3	2,0	1,8
130 ADVANCE	3,1	2,8	2,2

Perfilería apta para las zonas A, B, C y D del CTE; en función del valor de transmitancia del vidrio.

AISLAMIENTO ACÚSTICO

Rw (C;Ctr) Vidre dB	30 (-1;-2)	33 (-1;-2)	34 (-1;-2)
Rw (C;Ctr) Ventana dB	28 (-1;-1)	29 (-1;-2)	29 (-1;-1)
Rw (C;Ctr) Vidre dB	36 (-1;-2)	39 (-1;-2)	40 (-1;-4)
Rw (C;Ctr) Ventana dB	36 (-1;-2)	30 (-1;-2)	30 (-1;-2)

Resultados obtenidos según norma UNE-EN 14351-1: 2006.

RESULTADOS OBTENIDOS EN BANCO DE ENSAYO

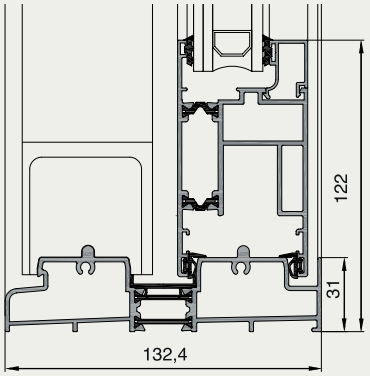
Ventana 2 hojas 2600X2200

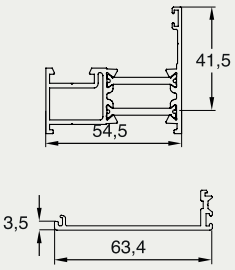
Permeabilidad al aire (UNE-EN1026: 2000): Clase 4

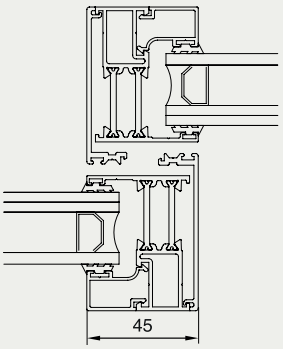
Estanqueidad al agua (UNE-EN1027: 2000): Clase 7A

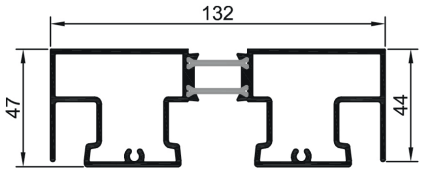
Resistencia a la carga del viento (UNE-EN12211: 2000): Clase C2

130 RPT ADVAND

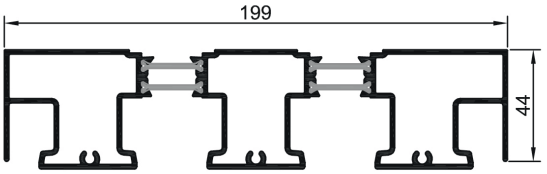




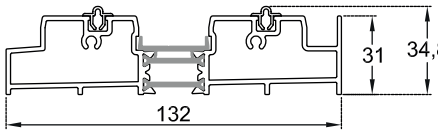




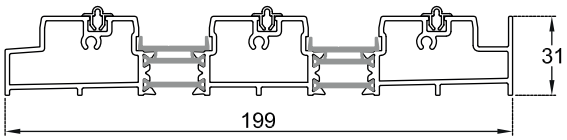
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Carril Superior



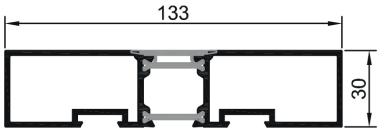
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Marco Superior
3 Carriles



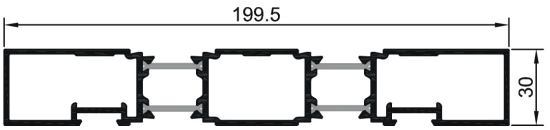
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Marco Inferior



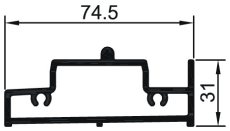
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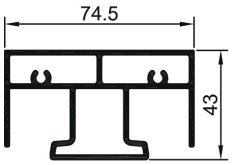
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Marco Lateral



84.1530
Marco Lateral
3 Carriles



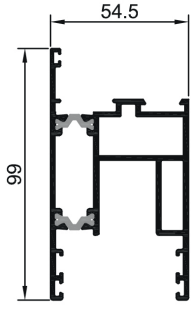
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Marco Inferior
Monocarril



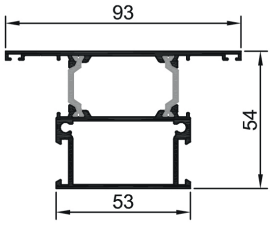
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Marco Superior
Monocarril



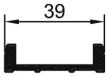
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Marco Lateral
Monocarril



84.2000
Hoja



66.3955
Travesaño Hoja



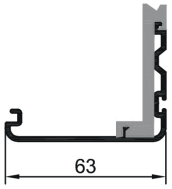
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Acople
Marco Lateral



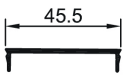
84.6500
Acople 3/4
Hojas



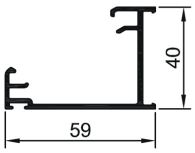
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Lateral



84.6000
Acople
Cruce



48.2506
Tapeta



84.6505
Cerramiento
Monocarril



84.6009
Cruce
Monocarril

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CA centroalum desde 1985



REFINE
EXCLUSIVO GRUPO**VALVERDE**



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