



**forsterunico<sup>®</sup>**

CORREDERA ELEVABLE



# forsterunico®

## CORREDERA ELEVABLE

Sistema completamente en acero / acero inox

Carga máxima 400 Kg (también motorizado) según la norma EN 14351-1

$UF \geq 1,9 [W/(m^2 \cdot K)]^2$  según la norma EN 10077-2

Permeabilidad al aire según la norma EN 12207: Clase 4

Protección a lluvias torrenciales según la norma EN 12208: Clase 8A (450 pa)

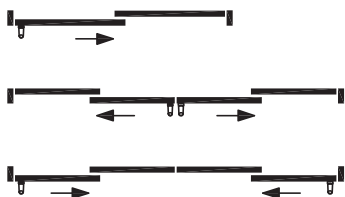
Resistencia a la carga de viento según la norma EN 12210: Clase 4I

Aislamiento acústico según la norma EN 140-1: 33/47 dB

Resistencia de maniobra del mecanismo según la norma EN 12046-1: Clase 1

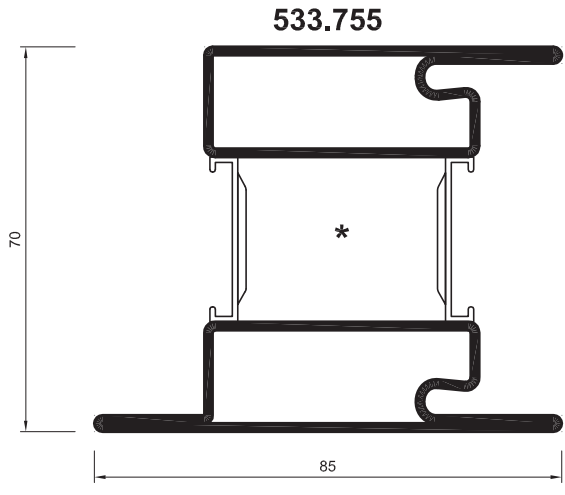
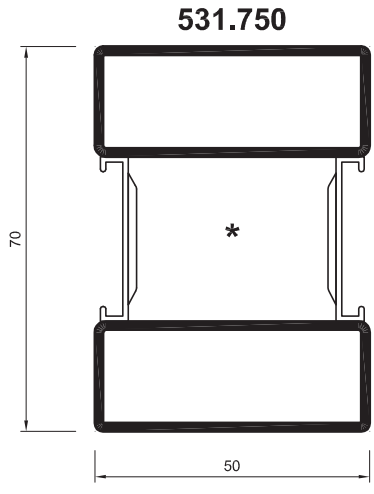
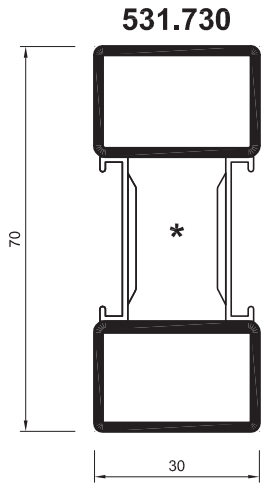
Rigidez mecánica / torsión conforme EN 14608: Clase 5

### Posibles tipos de apertura

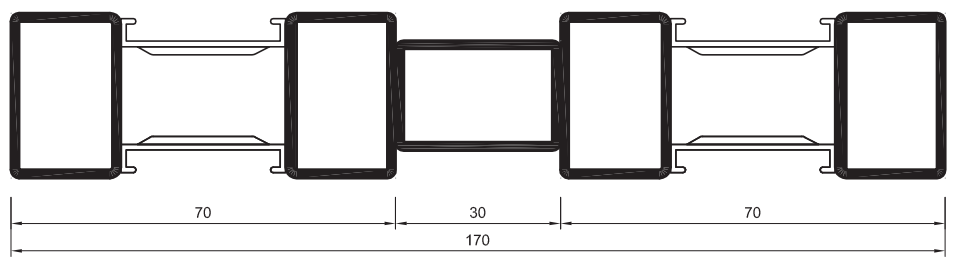




CORREDERA ELEVABLE



**983.104 Acero sendzimir**  
**983.105 Acero inox**

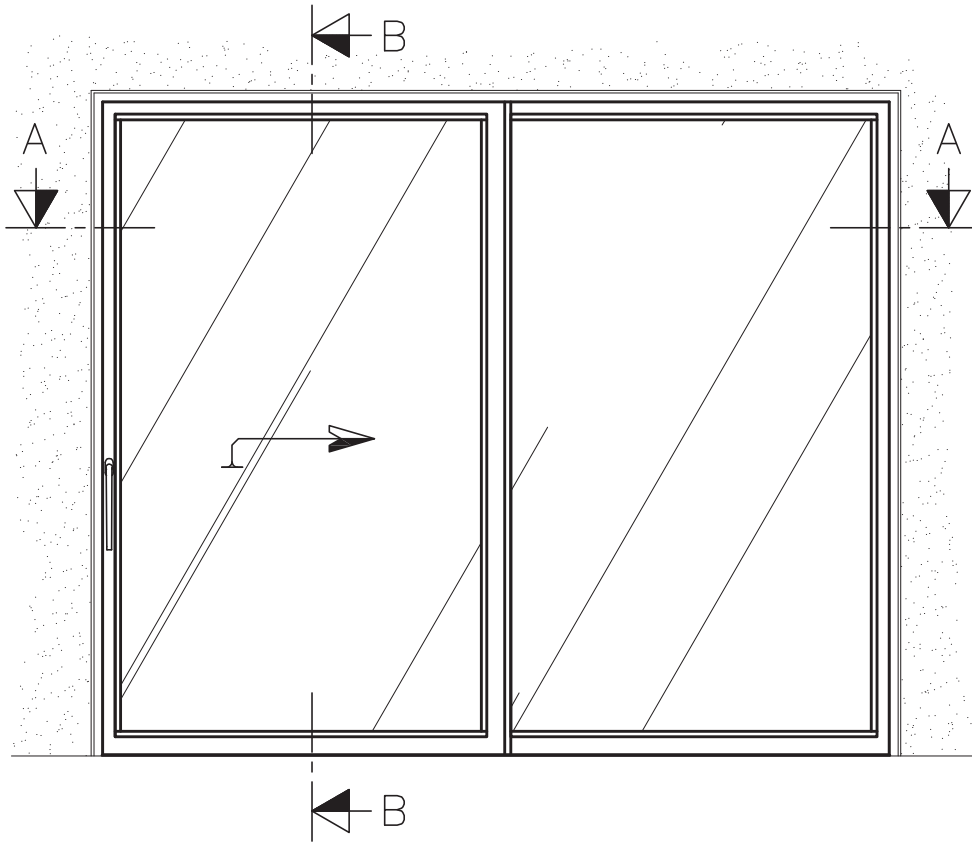


\* disponible en acero sendzimir y acero inox

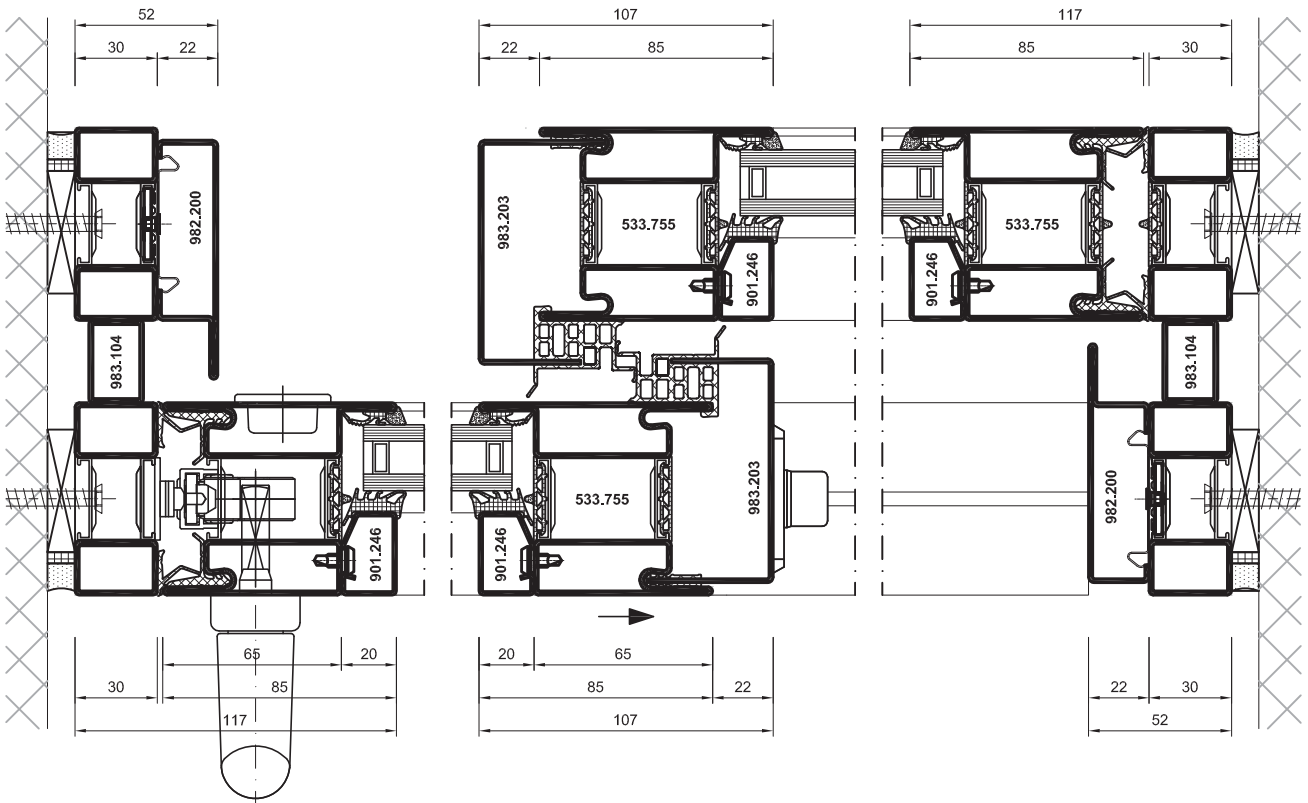


# Vistas y secciones

Vista interior



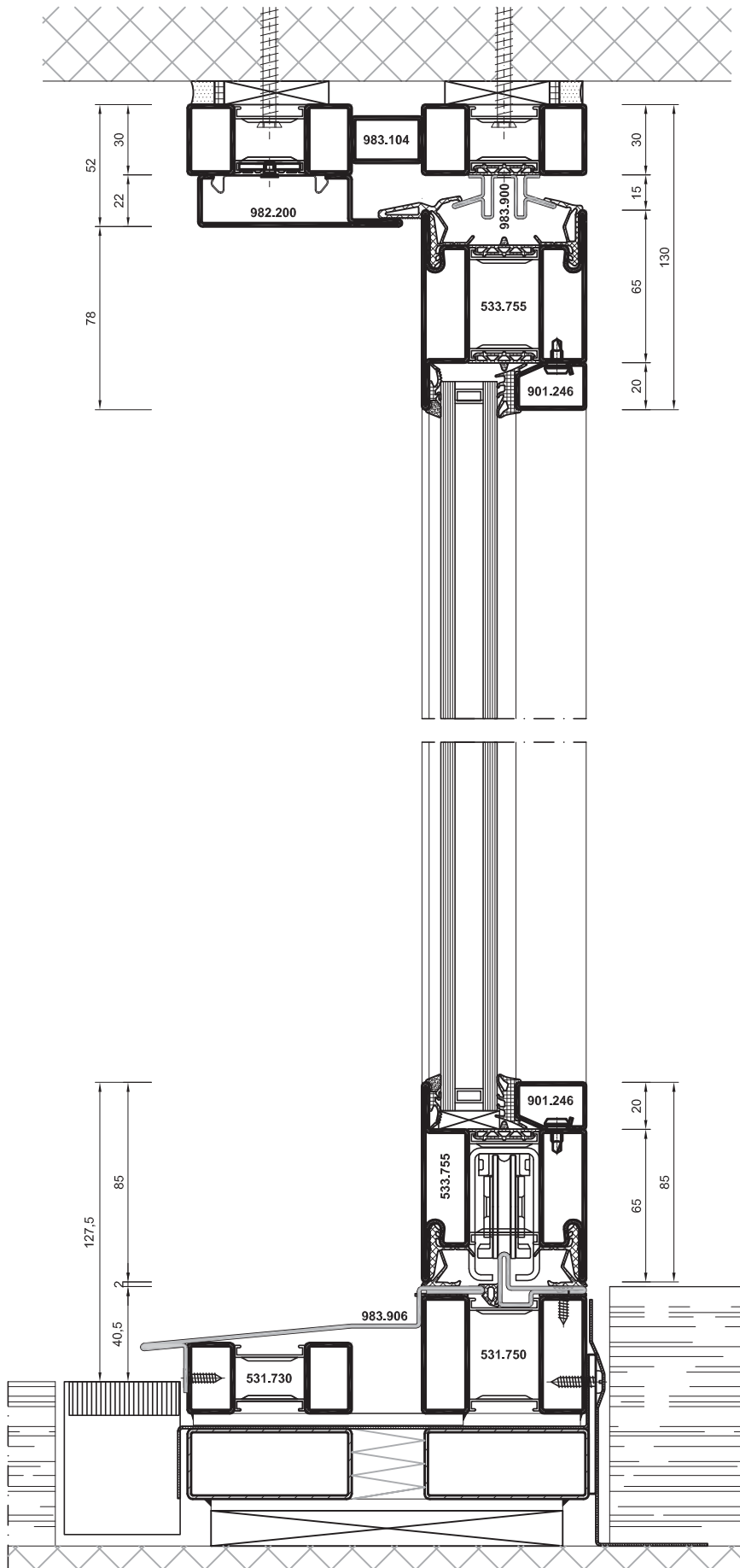
Secc. A-A





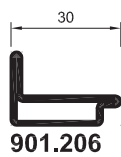
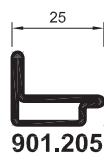
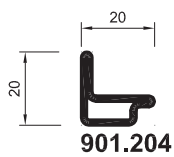
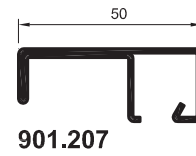
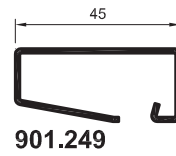
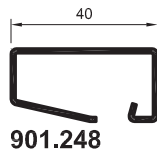
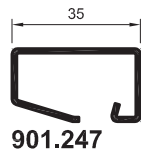
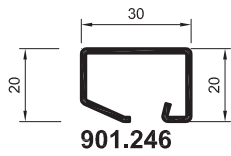
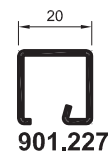
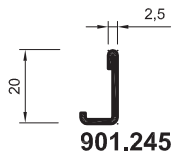
Secc. B-B

- corredera elevable -

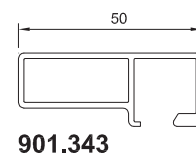
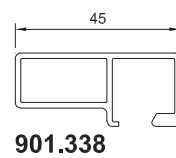
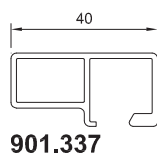
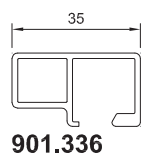
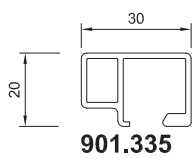
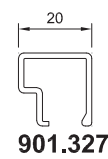
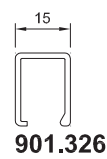
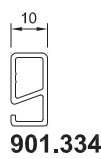
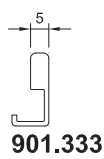
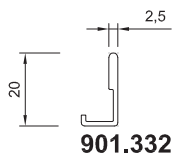




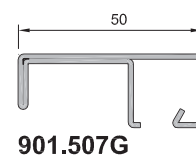
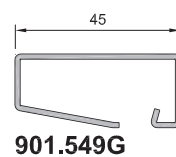
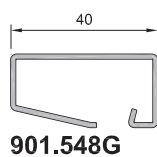
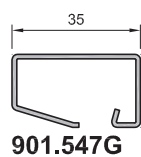
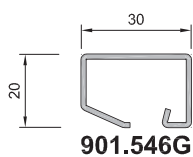
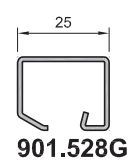
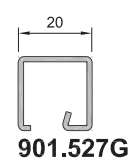
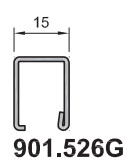
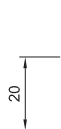
## Junquillos en acero sendzimir



## Junquillos en aluminio



## Junquillos en acero inox





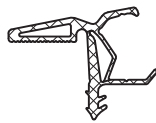
# Juntas



985.306



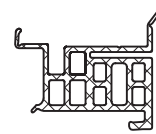
985.307



985.308

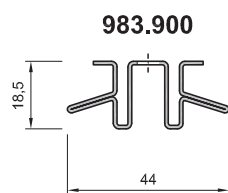


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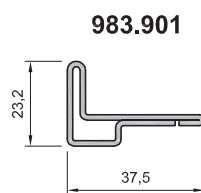


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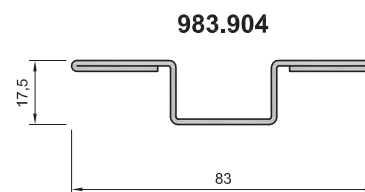
# Complementos



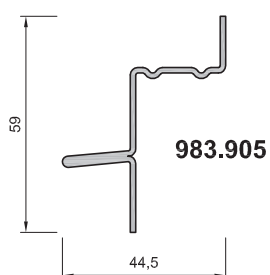
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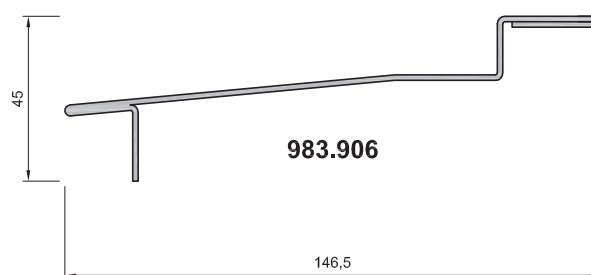
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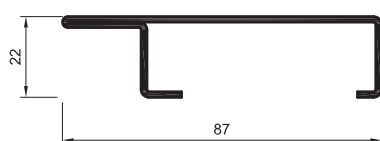
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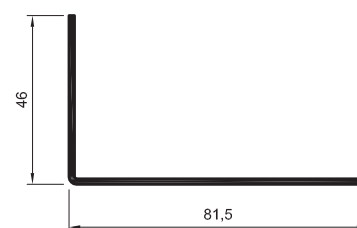
983.905



983.906



982.200 Acero  
982.500 Acero inox



983.203 Acero  
983.907 Acero inox