

CATÁLOGO DE VENTANAS 2020



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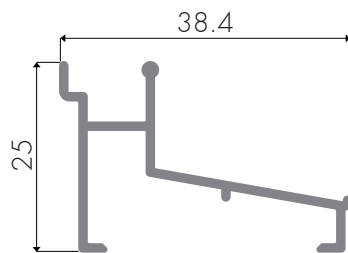
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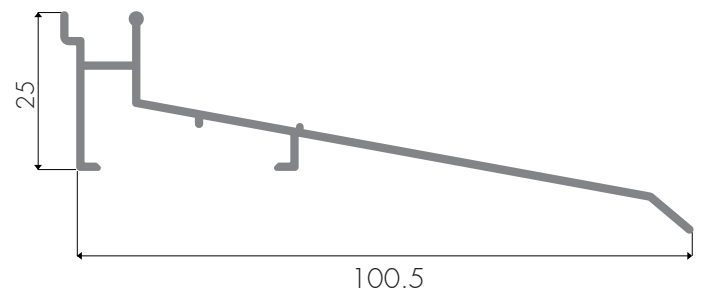
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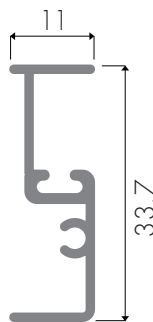
① ALU2019 - Sillar
Sill



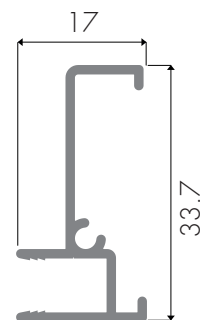
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Sill with drip



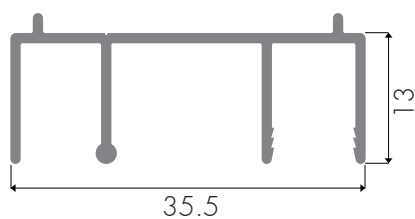
③ ALU2032 - Jamba cuerpo móvil
Sliding panel jamb



④ ALU2015 - Jamba hoja fija
Fixed panel jamb

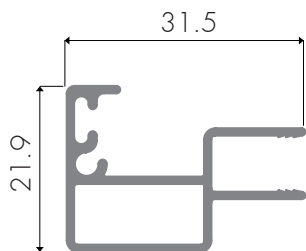


⑤ ALU2018 - Cabezal
Head

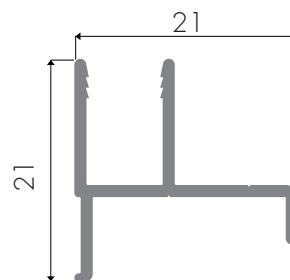


Nave Fija

- ⑥ **ALU2030** - Enganche reforzado hoja fija
Reforced fixed pane interlocker

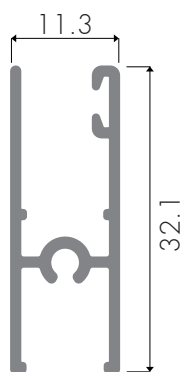


- ⑦ **ALU2039** - Horizontal fijo inferior hoja fija
Horizontal fixed bottom fixed

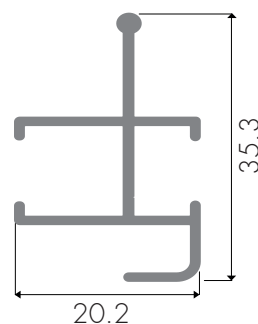


Nave Movil

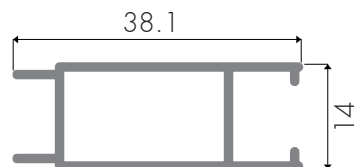
- ⑧ **ALU2011** - Horizontal Sup/Inf móvil
Top/bottom rail



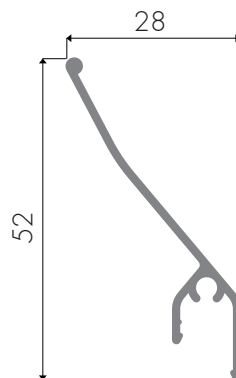
- ⑨ **ALU2029** - Enganche hoja móvil reforzado
Reforced fixed pane interlocker



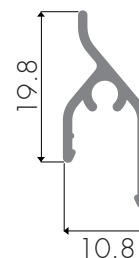
- ⑩ **ALU2012** - Traslape reforzado largo
Long reforced stile



- ⑪ **Anticondensación**
Anticondensation

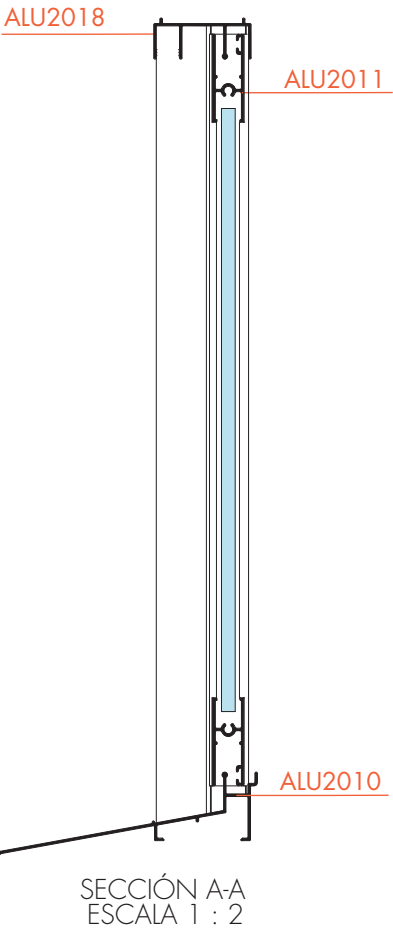
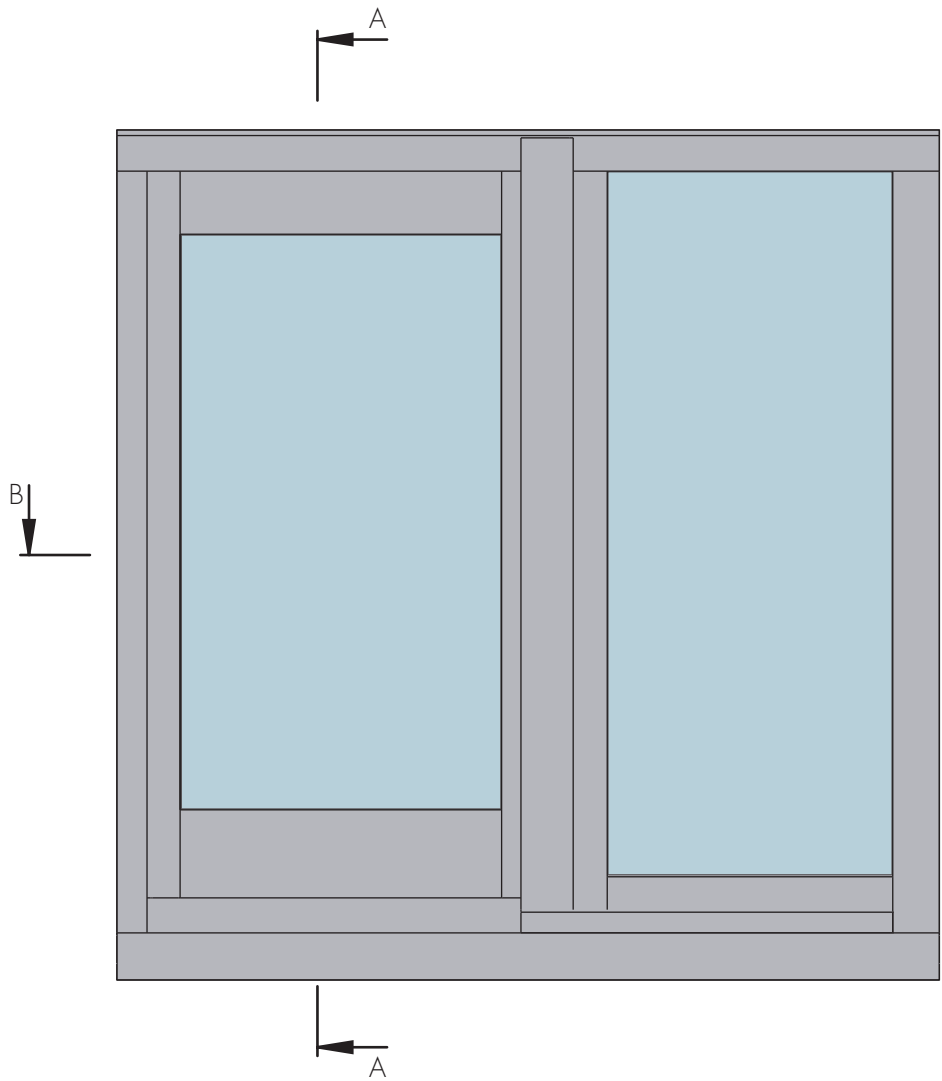
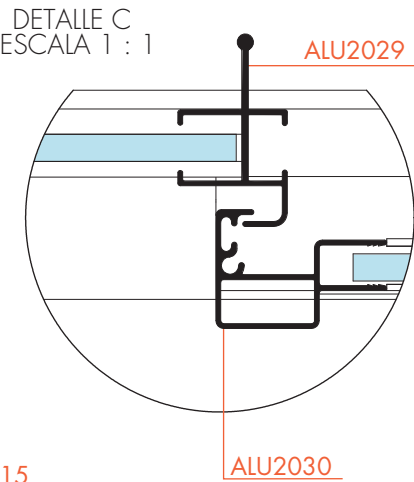
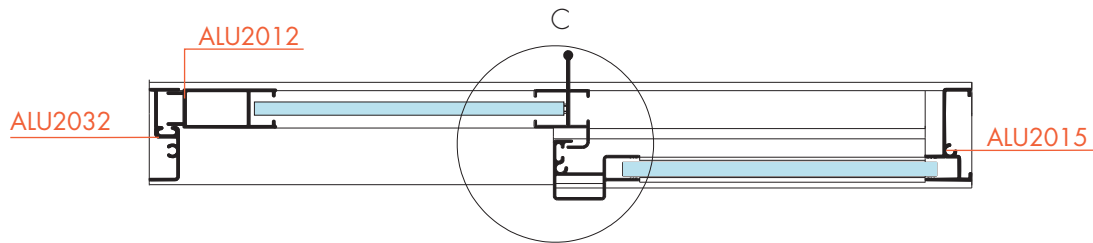


ALU2033

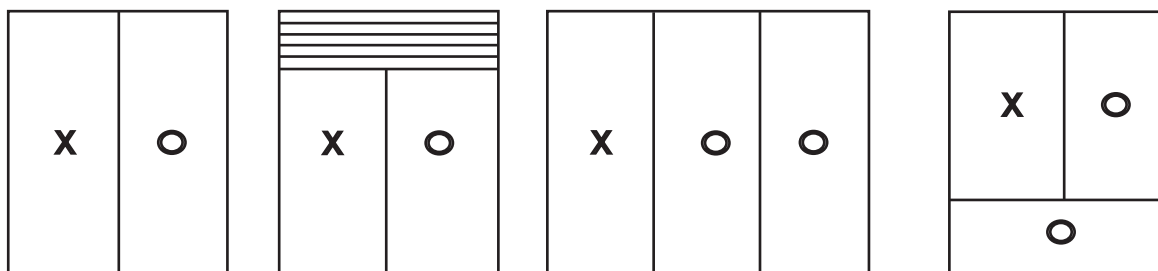


ALU2022

SECCIÓN B-B
ESCALA 1 : 2

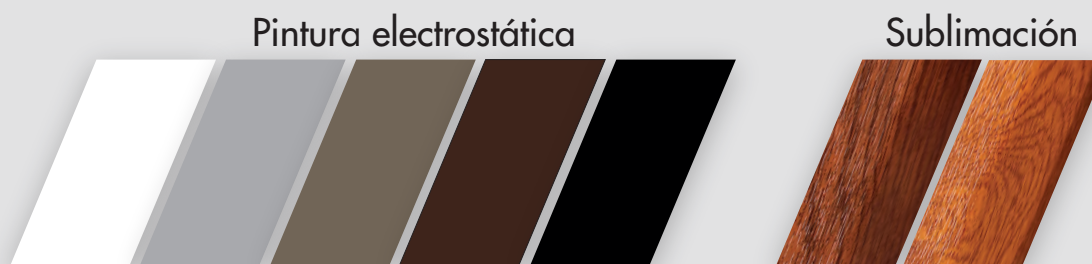


Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 4mm
X = 4mm



TIPO DE CIERRE

Central Dalí
Cerradura de
impacto



EMPAQUE 490

"Tipo U" Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

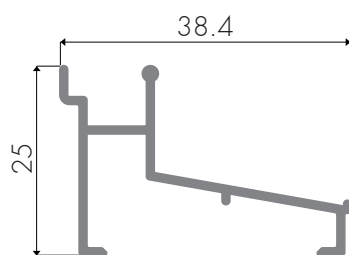


RODACHINA Y GUÍA

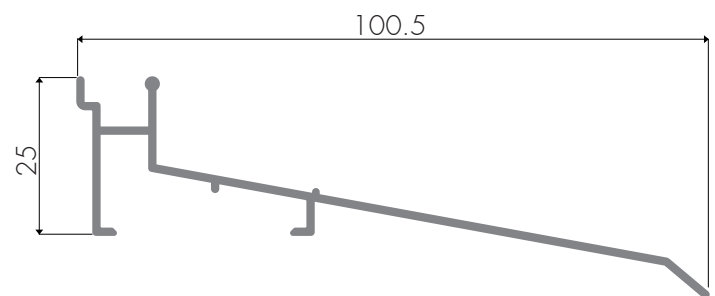
Dalí -Elaborada en
polietileno de alta
inyección con gran
resistencia a la
corrosión.

SISTEMA MATISSE MAX

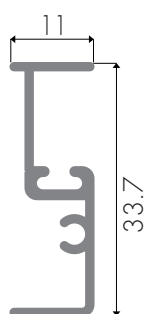
① ALU2019 - Sillar
Sill



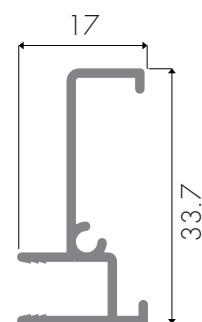
② ALU2020 - Sillar con alfajía
Sill with drip



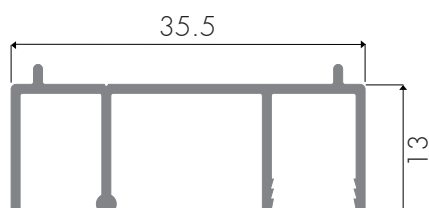
③ ALU2032 - Jamba cuerpo móvil
Sliding panel jamb



④ ALU2015 - Jamba hoja fija
Fixed pane jamb

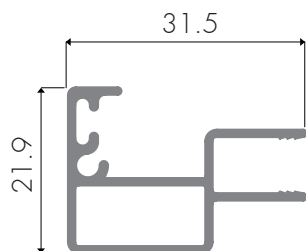


⑤ ALU2018 - Cabezal
Head

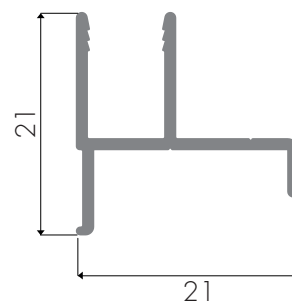


Nave Fija

- ⑥ **ALU2030** - Enganche reforzado hoja fija
Reforced fixed pane interlocker

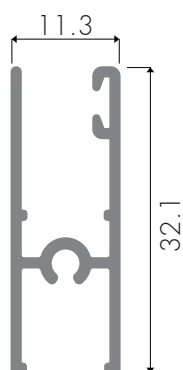


- ⑦ **ALU2039** - Horizontal fijo inferior hoja fija
Horizontal fixed bottom fixed

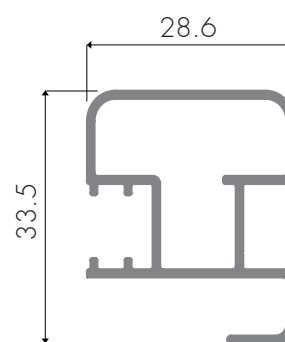


Nave Movil

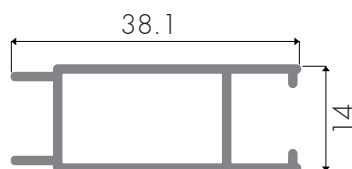
- ⑧ **ALU2011** - Horizontal sup/inf móvil
Top/botton rail



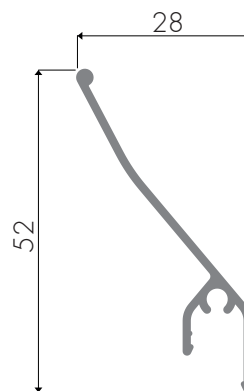
- ⑨ **ALU2044** - Enganche hoja móvil super reforzado
Super reforced slinding pane



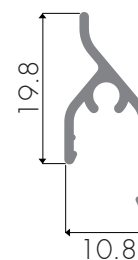
- ⑩ **ALU2012** - Traslape reforzado largo
Reforced stile



- ⑪ **Anticondensación**
Anti condensation

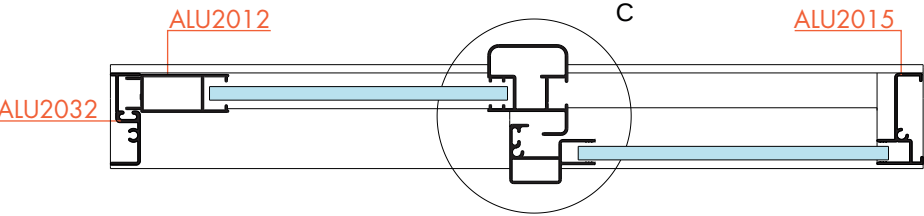


ALU2033

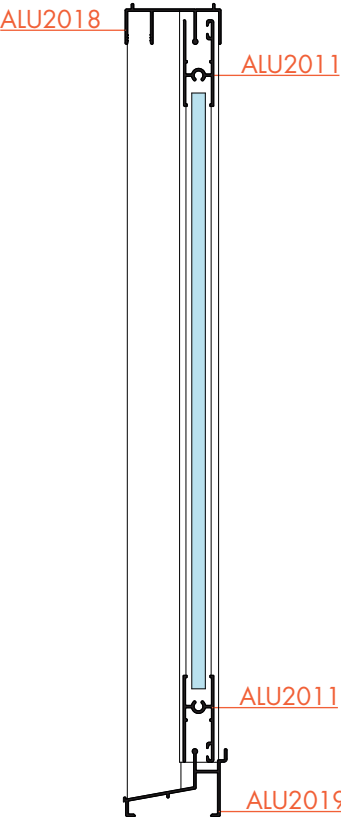
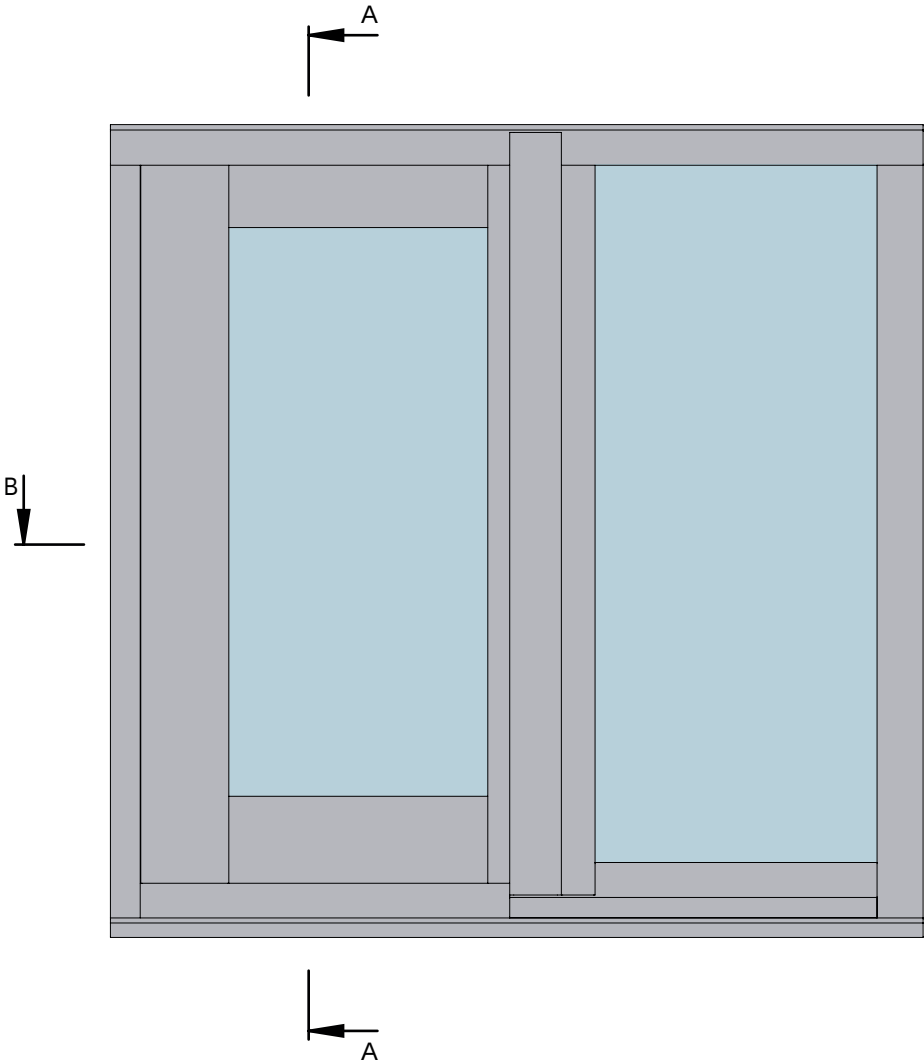
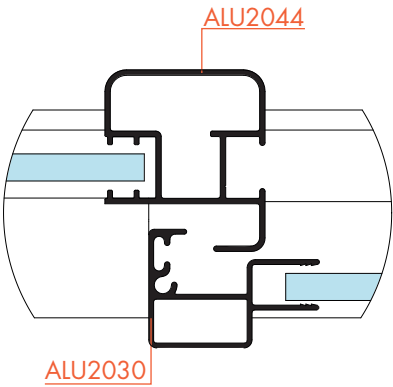


ALU2022

SECCIÓN B-B
ESCALA 1 : 2

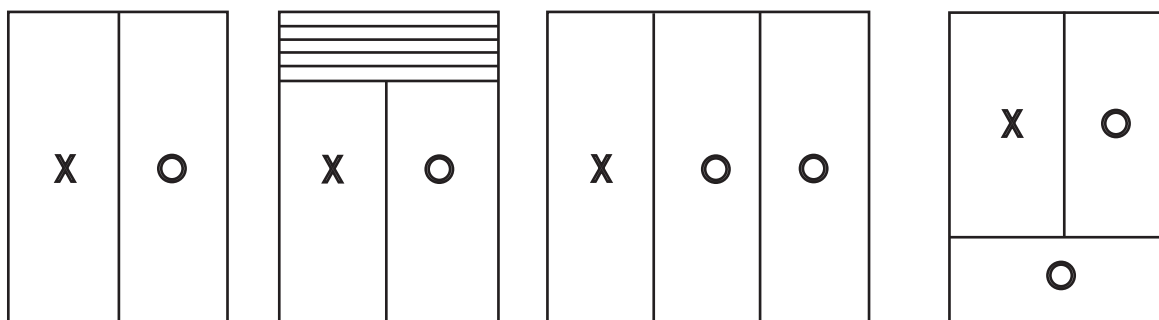


DETALLE C
ESCALA 1 : 1



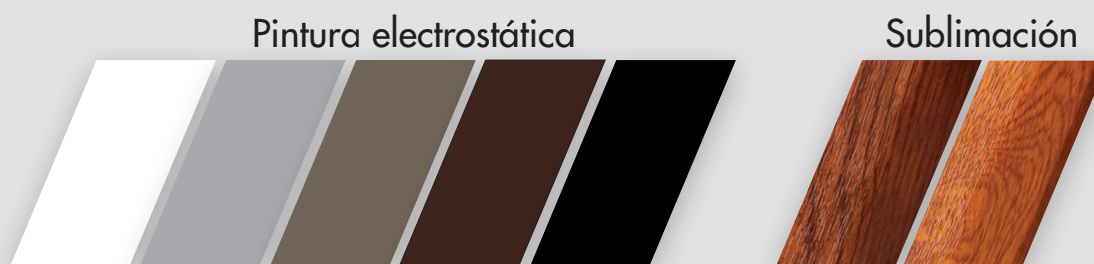
SECCIÓN A-A
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 4mm
X = 4mm



TIPO DE CIERRE

Cerradura de
impacto



EMPAQUE 490

"Tipo U" Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

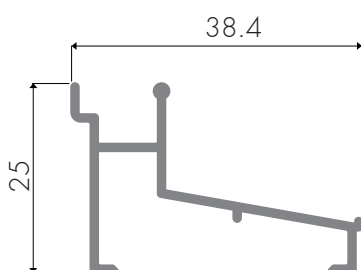


RODACHINA Y GUÍA

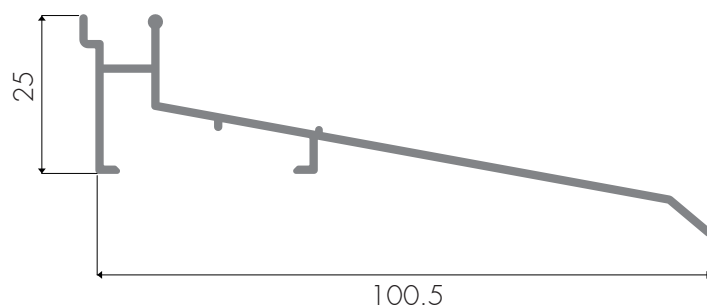
Dalí -Elaborada en
polietileno de alta
inyección con gran
resistencia a la
corrosión.

SISTEMA MATISSE ULTRA

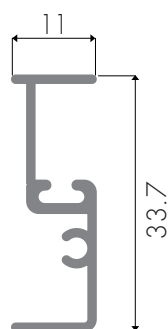
① ALU2019 - Sillar
Sill



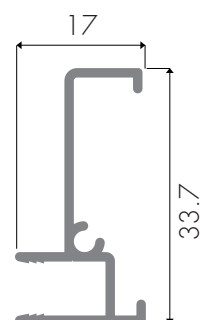
② ALU2020 - Sillar con alfajía
Sill with drip



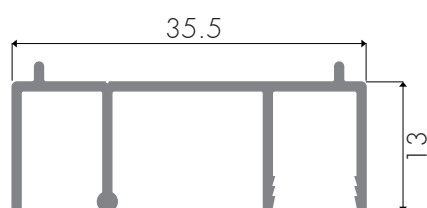
③ ALU2032 - Jamba cuerpo móvil
Sliding panel jamb



④ ALU2015 - Jamba hoja fija
Fixed pane jamb

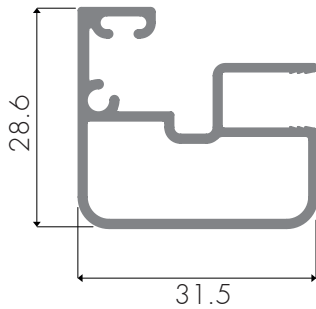


⑤ ALU2018 - Cabezal
Head

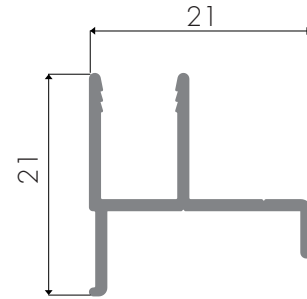


Nave Fija

⑥ **ALU2043** - Enganche
Fixed pane

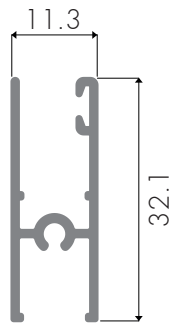


⑦ **ALU2039** - Enganche fijo inferior hoja fija
Lower fixed pane

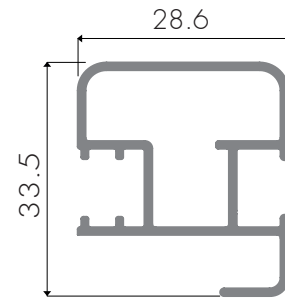


Nave Movil

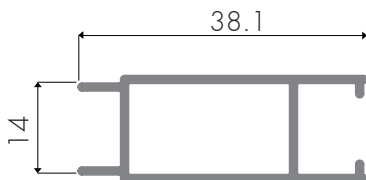
⑧ **ALU2011** - Horizontal sup/inf móvil
Top/bottom rail



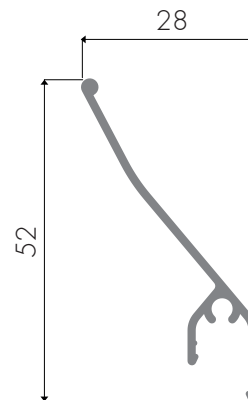
⑨ **ALU2044** - Enganche hoja móvil super reforzado
Super reinforced sliding pane



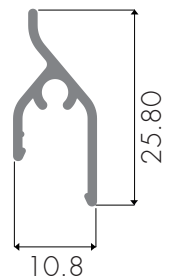
⑩ **ALU2012** - Traslape reforzado largo
Reforced stile



⑪ **Anticondensación**
Anti condensation

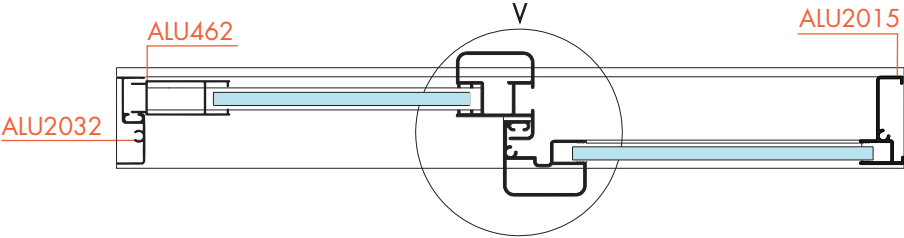


ALU2033

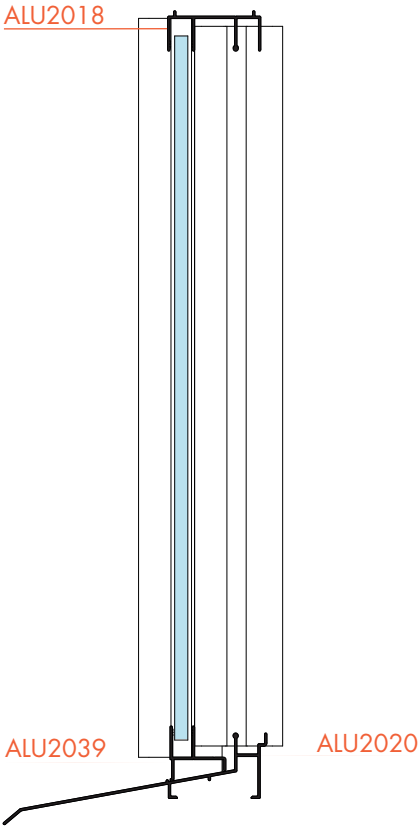
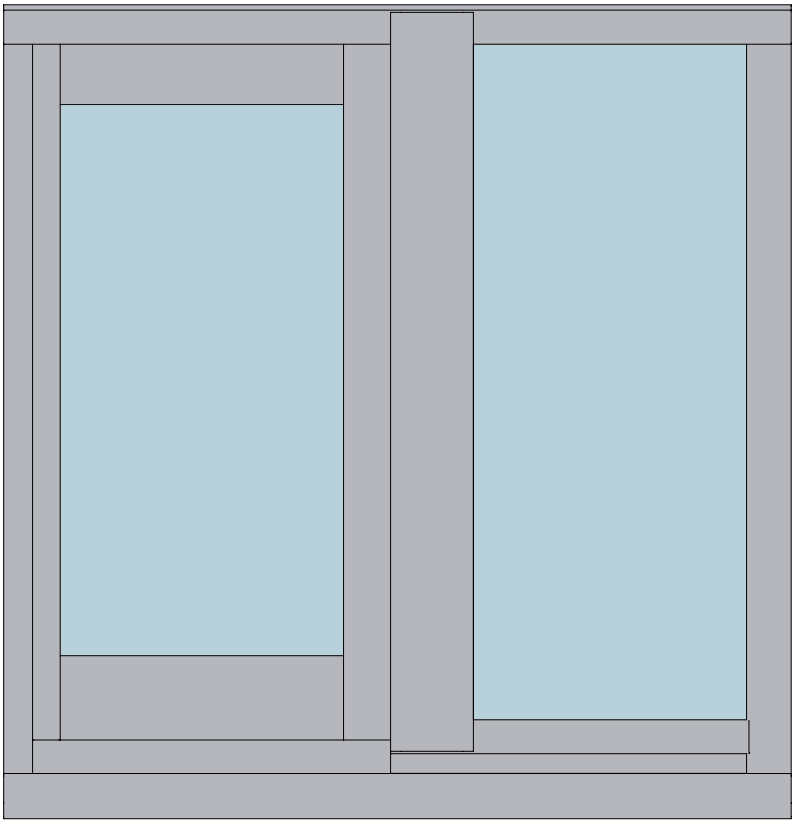
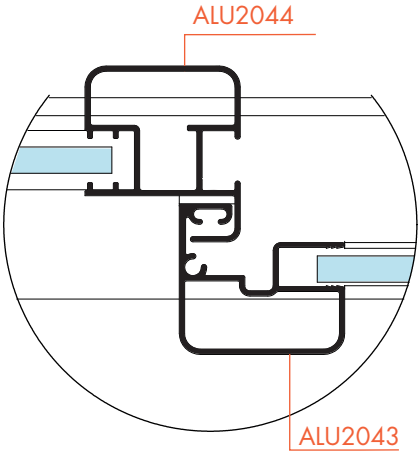


ALU2022

SECCIÓN B-B
ESCALA 1 : 2

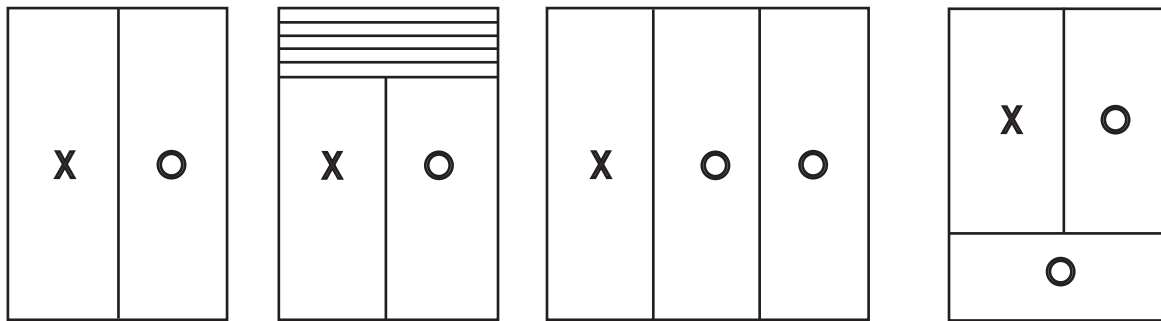


DETALLE V
ESCALA 1 : 1



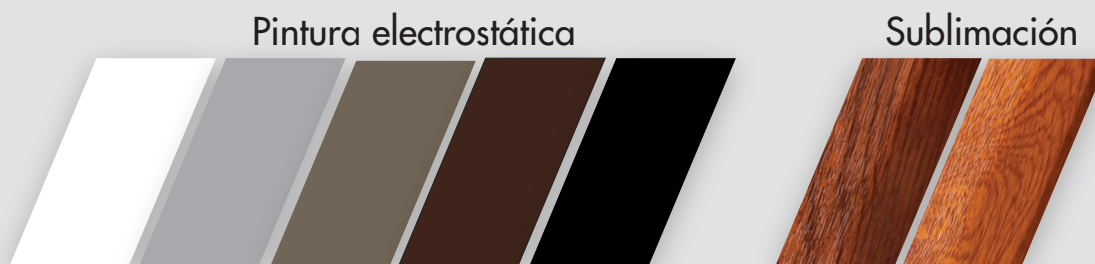
SECCIÓN A-A
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 4mm
X = 4mm



TIPO DE CIERRE

Cerradura de
impacto



EMPAQUE 490

"Tipo U" Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

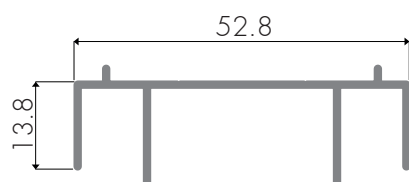


RODACHINA Y GUÍA

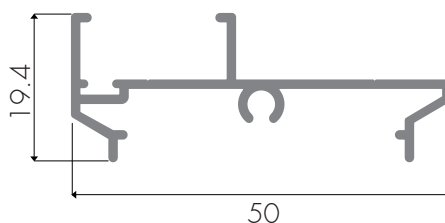
Dalí -Elaborada en
polietileno de alta
inyección con gran
resistencia a la
corrosión.

SISTEMA DAVINCI

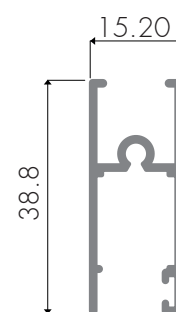
① **ALU144 - Cabezal**
Head



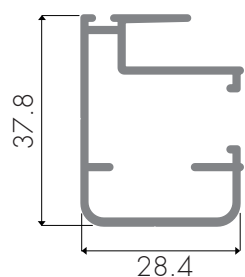
② **ALU193 - Jamba**
Jamb



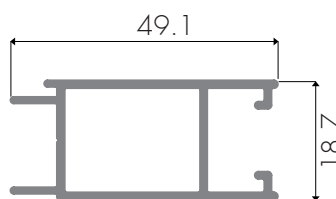
③ **ALU349 - Horizontal fijo**
Fixed horizontal



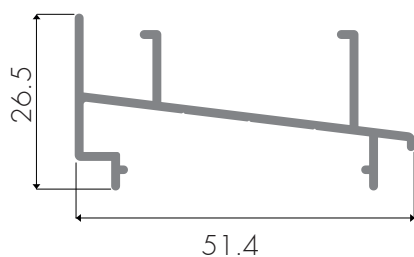
④ **ALU148 - Enganche reforzado**
Reforced interlocker



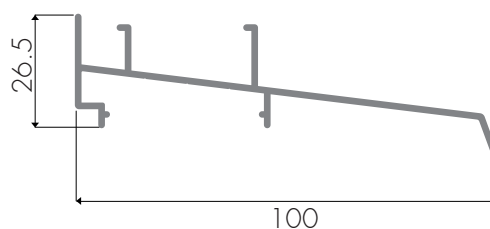
⑤ **ALU462 - Traslape reforzado**
Reforced stile



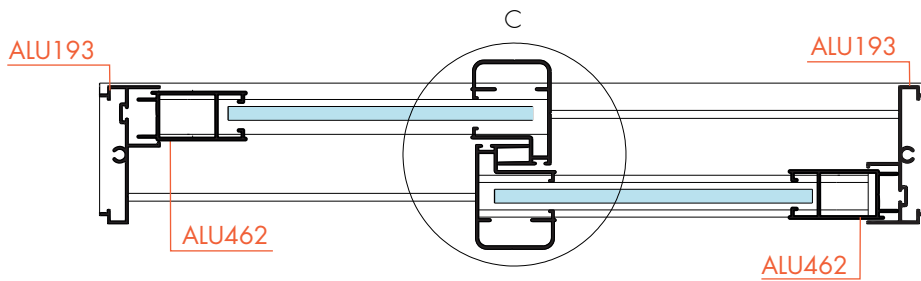
⑥ **ALU194 - Sillar**
Sill



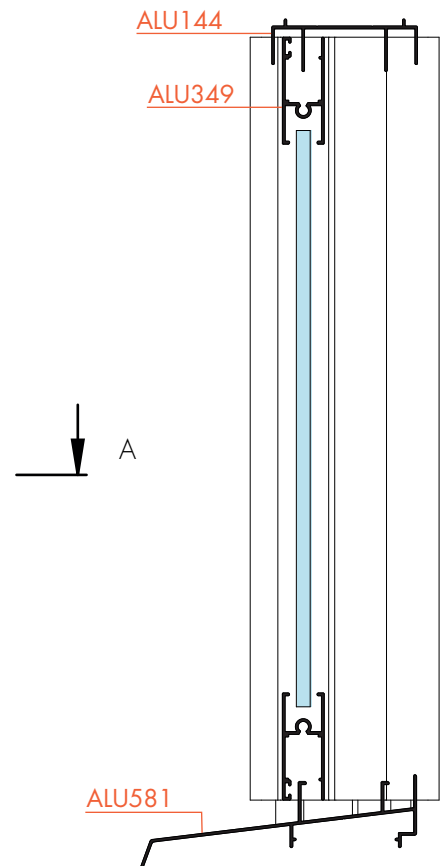
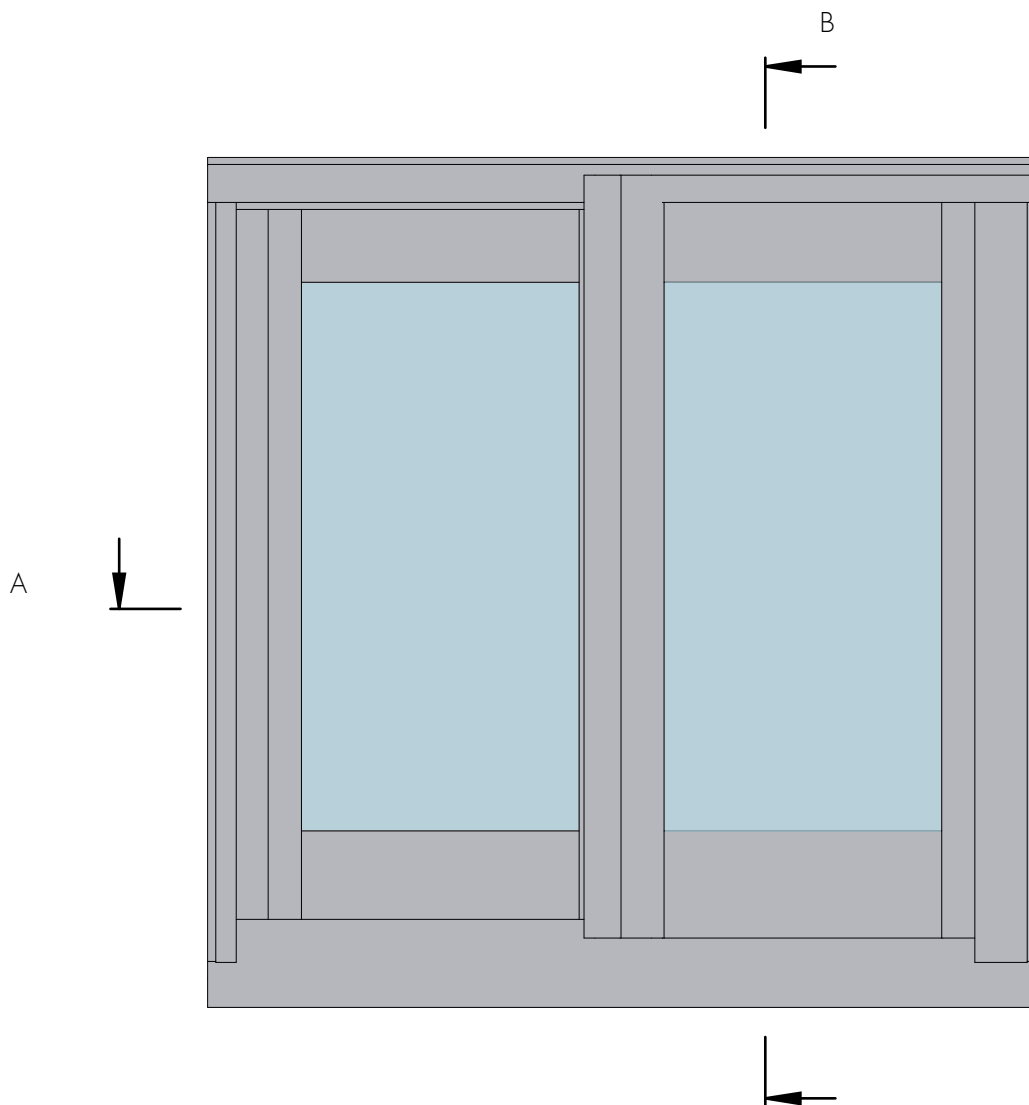
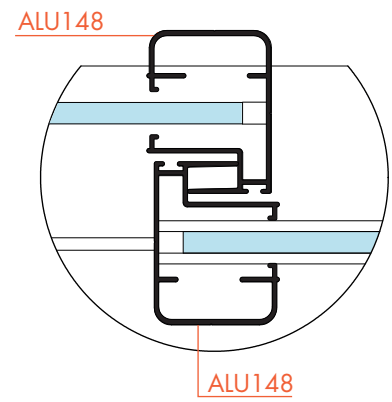
⑦ **ALU581 - Sillar con alfajía**
Sill with drip



SECCIÓN A-A
ESCALA 1 : 2

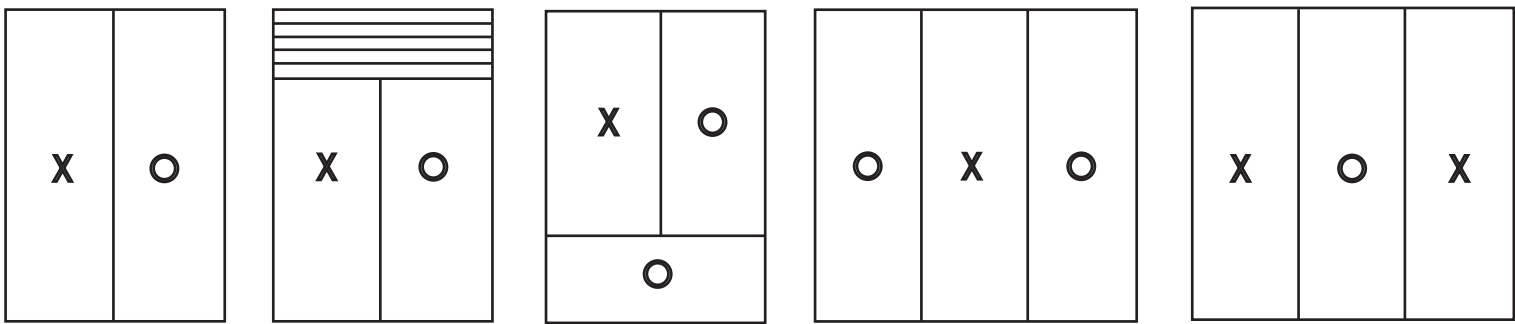


DETALLE C
ESCALA 1 : 1



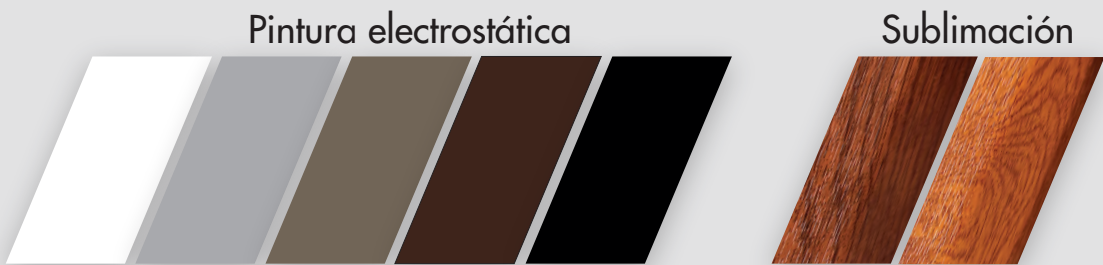
SECCIÓN B-B
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 4mm
X = 4mm



TIPO DE CIERRE

Cerradura de
impacto



EMPAQUE 490

“Tipo U” Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

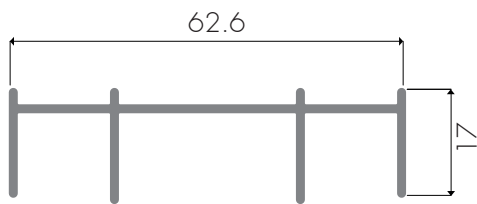


RODACHINA Y GUÍA

Elaborada en
polietileno de alta
inyección con gran
resistencia a la
corrosión.

SISTEMA TIZIANO

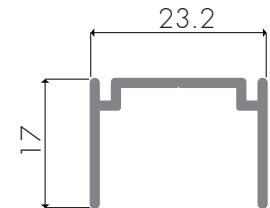
① **ALU392 - Cabezal**
Head



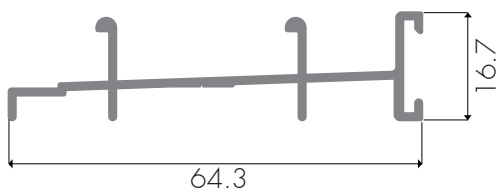
② **ALU388 - Traslape**
Stile



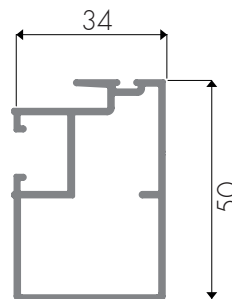
③ **ALU403 - Adaptador**
Adapter



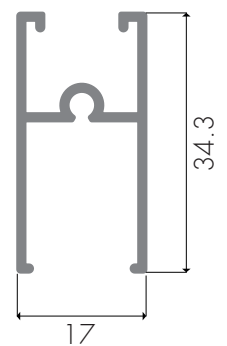
④ **ALU387 - Sillar**
Sill



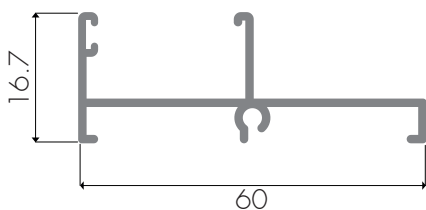
⑤ **ALU391ULTRA - Enganche Ref.**
Reforced Interlocker



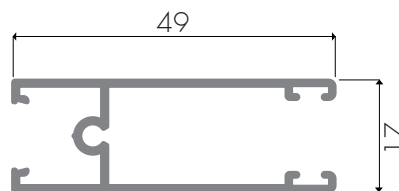
⑥ **ALU389 - Zócalo superior**
Top rail

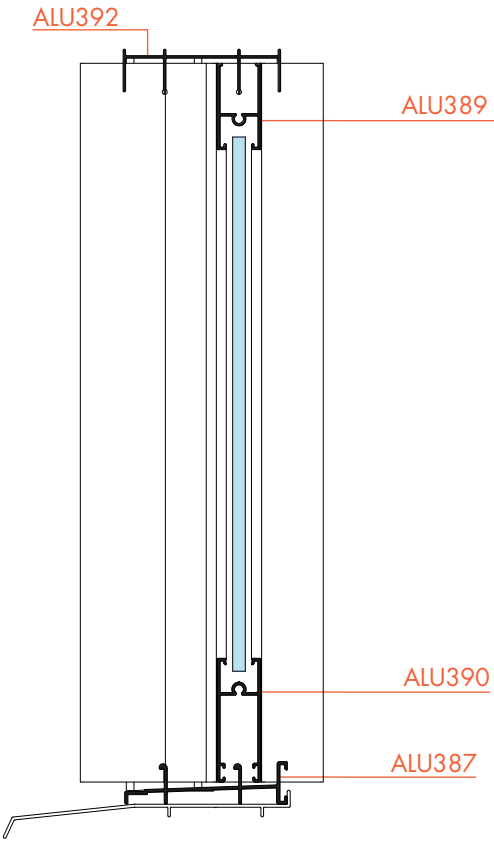
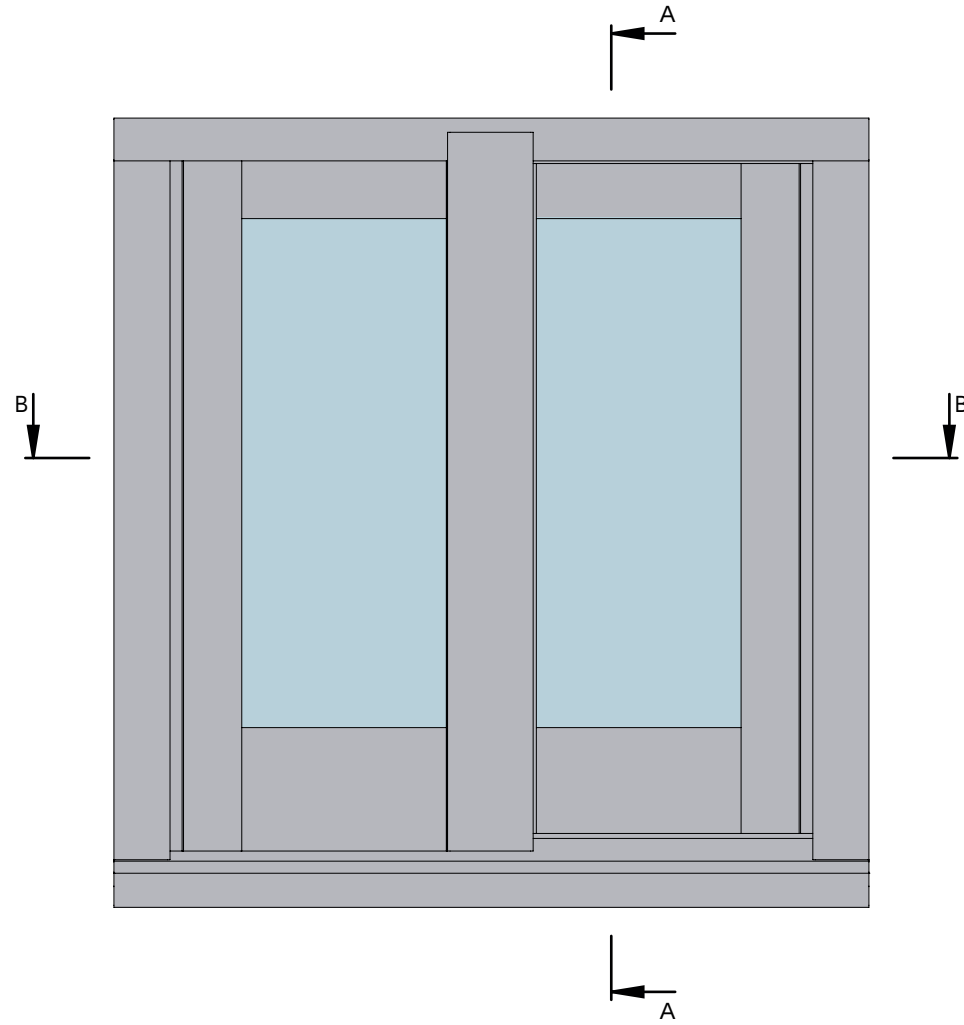
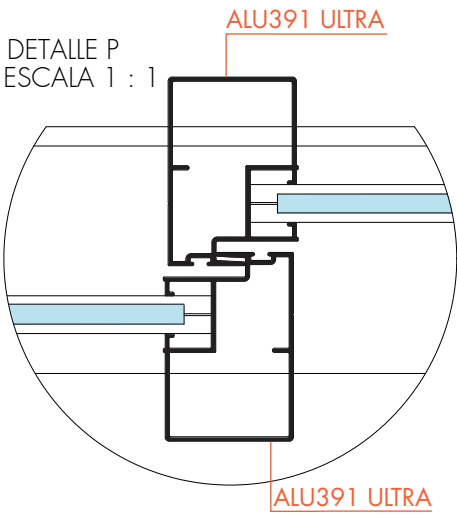
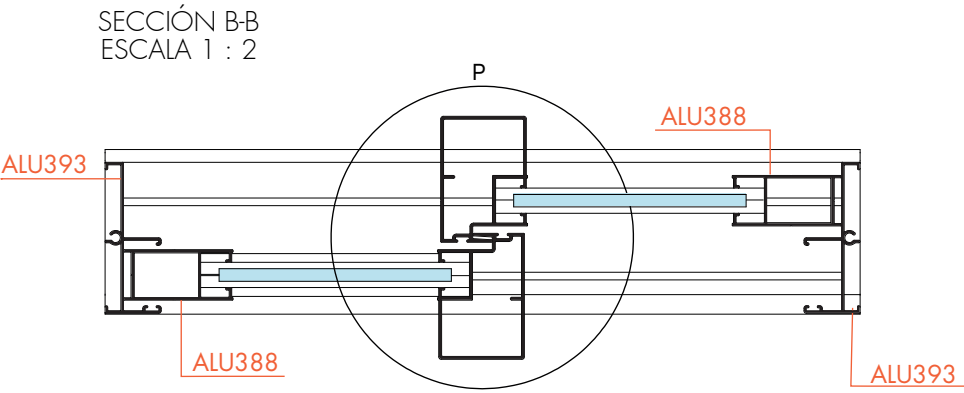


⑦ **ALU393 - Jamba**
Jamb



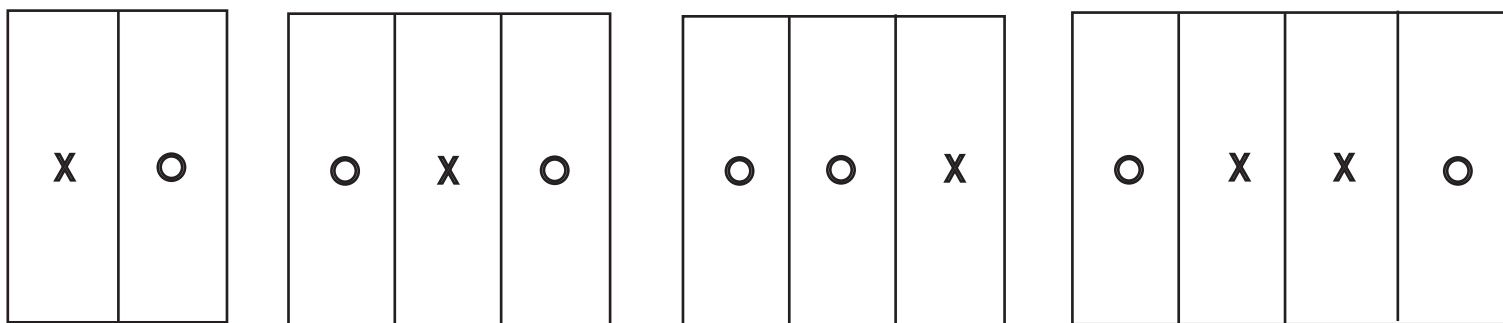
⑧ **ALU390 - Zócalo inferior**
Bottom rail





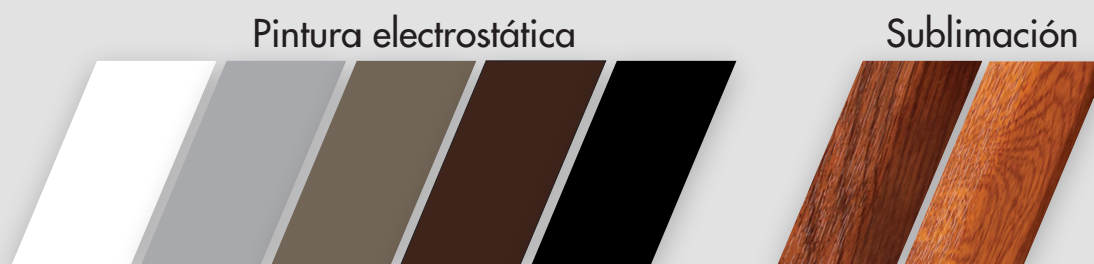
SECCIÓN A-A
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 5mm
X = 6mm



TIPO DE CIERRE

Cerradura de
impacto



EMPAQUE 490

"Tipo U" Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

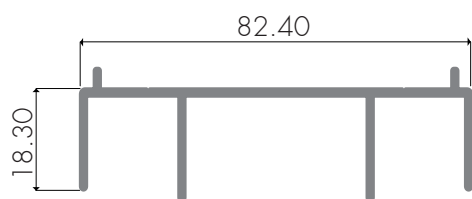


RODACHINA Y GUÍA

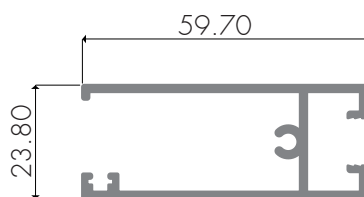
744 - Capacidad de
45Kgs - Acero laminado
calibre 18 con protección
a la corrosión.

SISTEMA BOTTICELLI

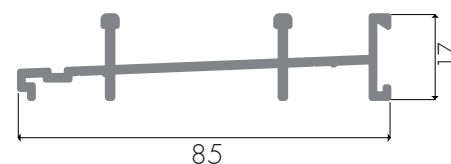
① **ALU151 - Cabezal**
Head



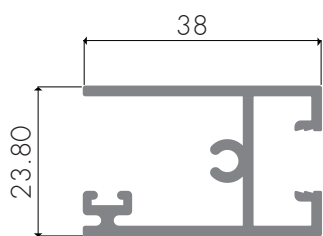
② **ALU157 - Zócalo inferior**
Bottom rail



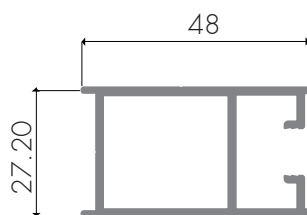
③ **ALU150 - Sillar**
Sill



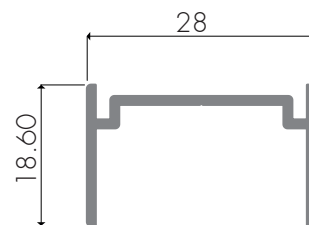
④ **ALU156 - Zócalo superior**
Top rail



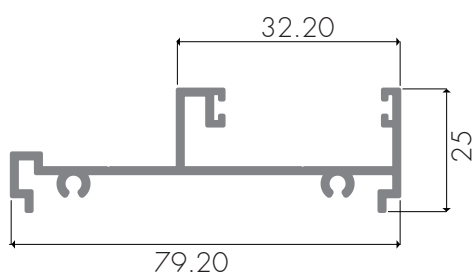
⑤ **ALU190 - Traslape**
Stile



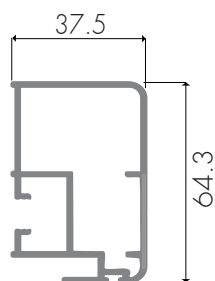
⑥ **ALU158 - Adaptador**
Adapter



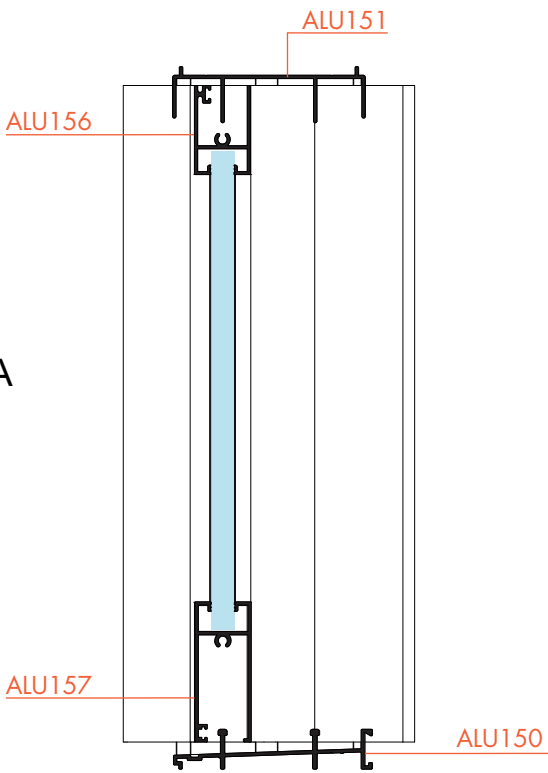
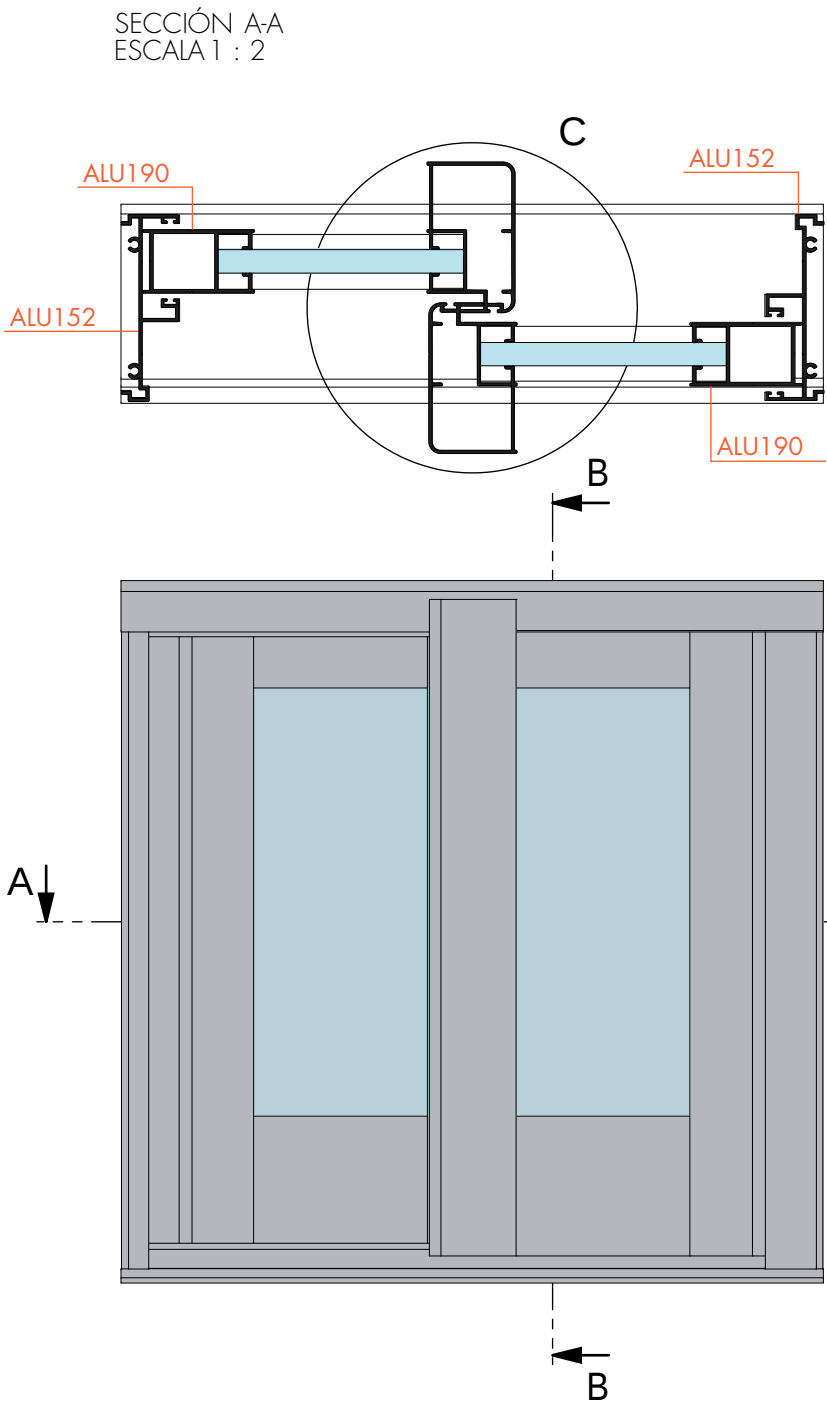
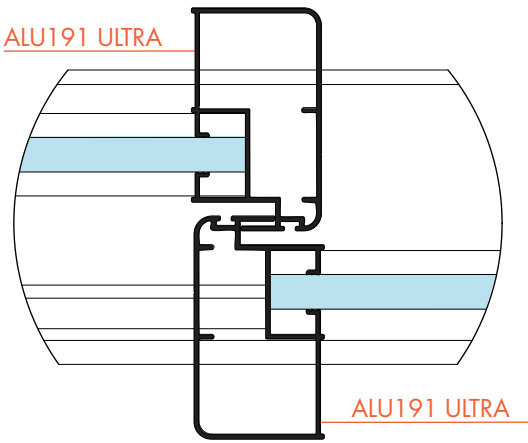
⑦ **ALU152 - Jamba**
Jamb



⑧ **ALU191ULTRA - Enganche**
Interlocker

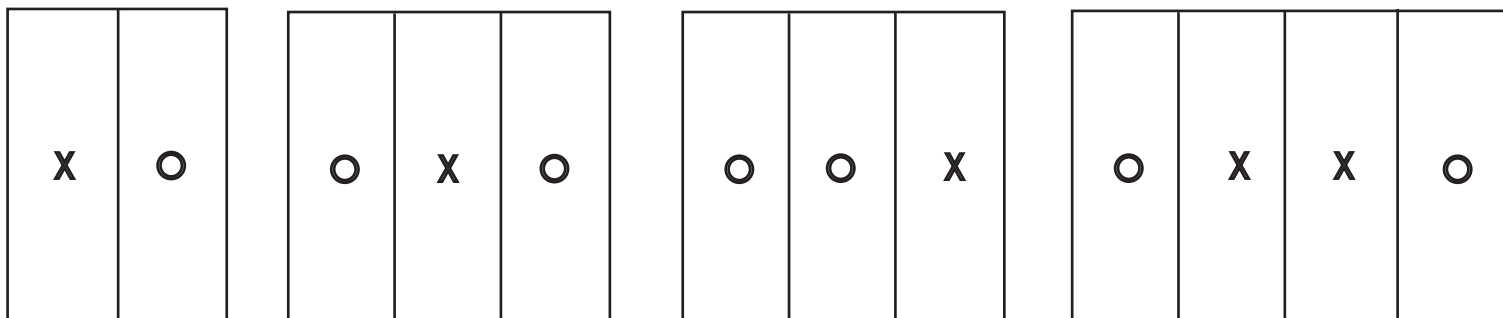


DETALLE C
ESCALA 1 : 1



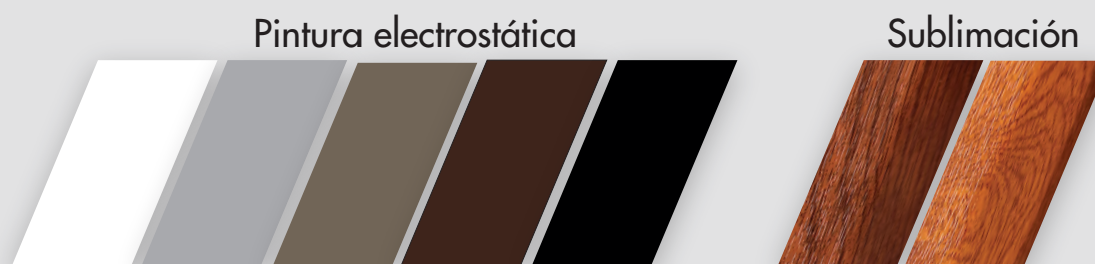
SECCIÓN B-B
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 5 - 6mm
X = 5 - 6mm



TIPO DE CIERRE

Cerradura de
impacto



EMPAQUE 490

"Tipo U" Evita
el ingreso de agentes
externos brindando
hermeticidad en el
sistema.

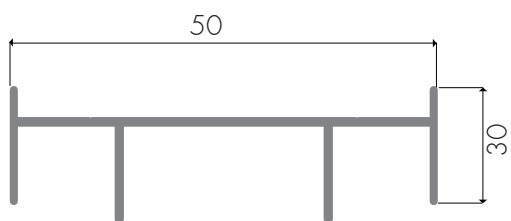


RODACHINA Y GUÍA

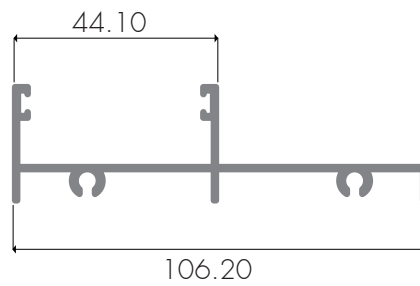
8025 - Capacidad de
45Kgs - Acero laminado
calibre 18 con protección
a la corrosión.

SISTEMA 6038

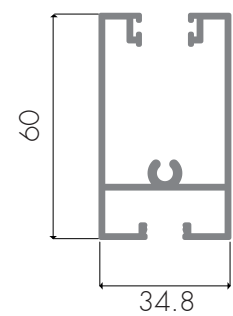
① **ALU700 - Cabezal**
Head



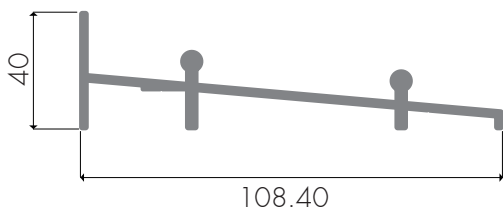
② **ALU702 - Jamba**
Jamb



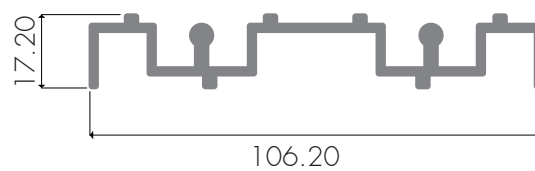
③ **ALU914 - Zócalo Inf/Sup**
Bottom/top rail



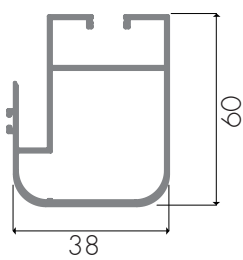
④ **ALU775 - Sillar**
Sill



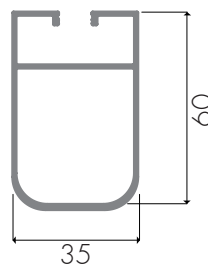
⑤ **ALU701 - Sillar para empotrar**
Sill for embed



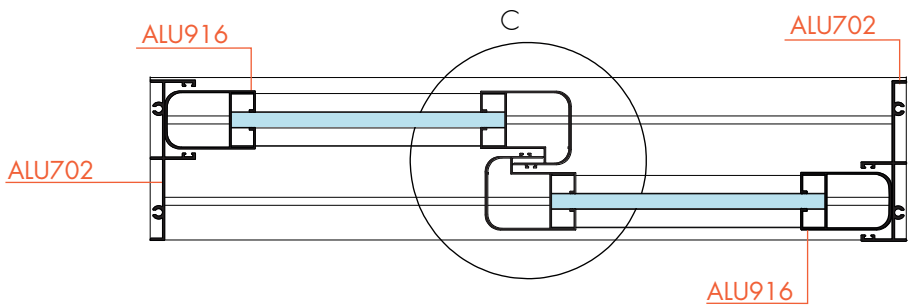
⑥ **ALU915 - Enganche**
Interlocker



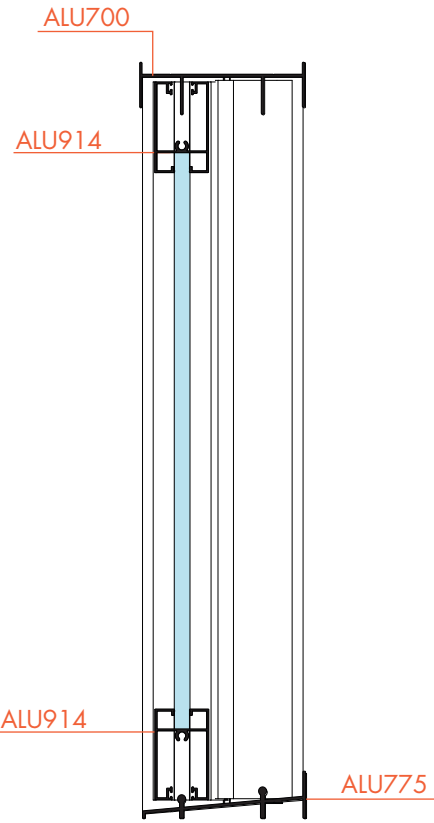
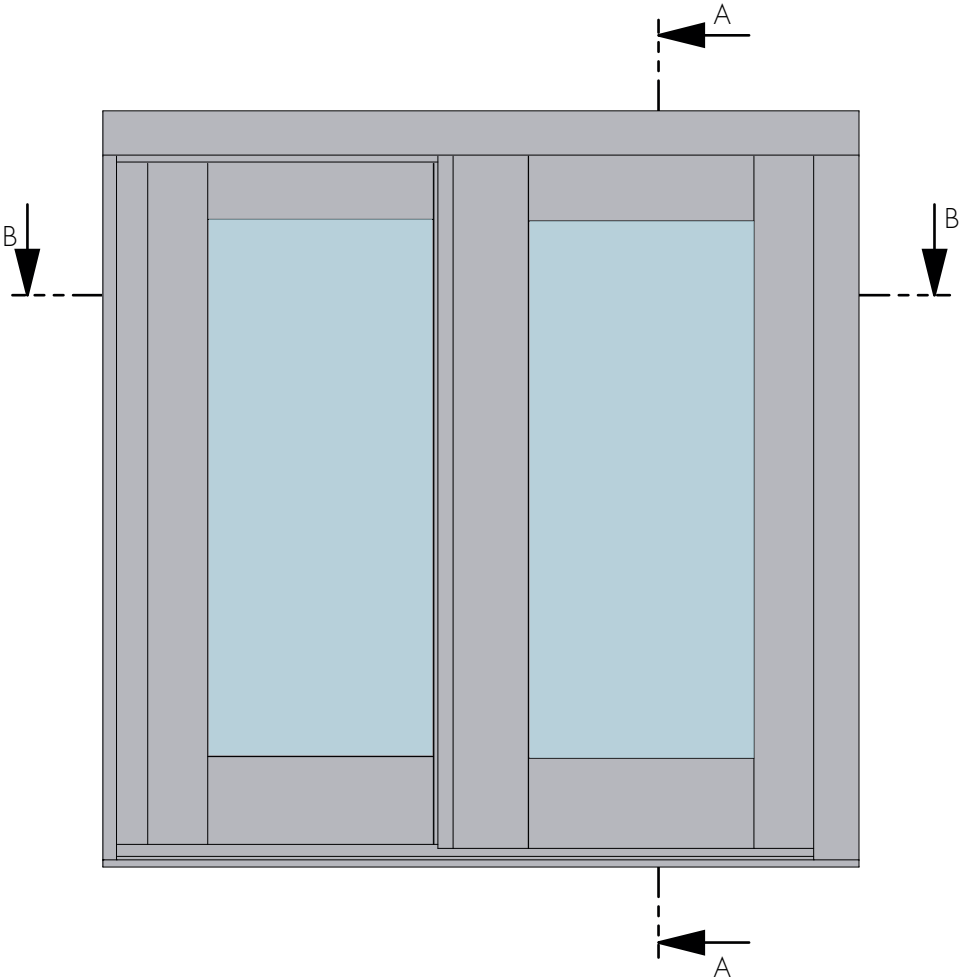
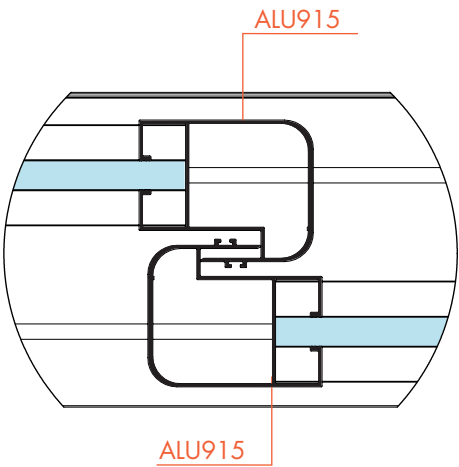
⑦ **ALU916 - Traslape**
Stile



SECCIÓN A-A
ESCALA 1 : 2

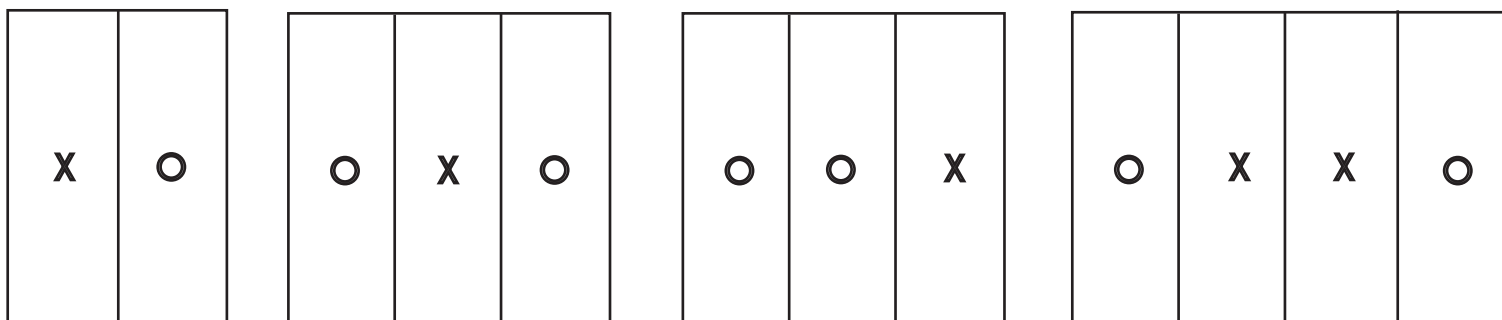


DETALLE C
ESCALA 1 : 2



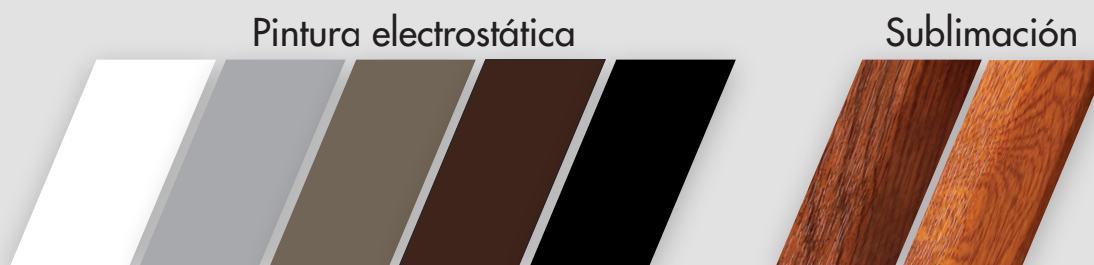
SECCIÓN B-B
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

O = 5 - 6 - 7 - 8 mm
X = 5 - 6 - 7 - 8 mm



TIPO DE CIERRE

Chapa 173mm
8025



EMPAQUE 490

"Tipo U" Evita el ingreso de agentes externos brindando hermeticidad en el sistema.



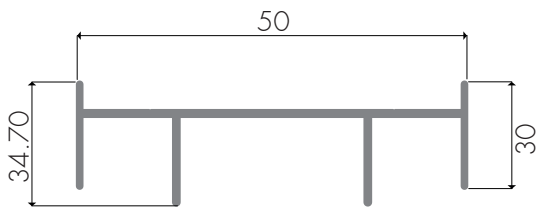
RODACHINA Y GUÍA

8025 - Capacidad de 45Kgs - Acero laminado calibre 18 con protección a la corrosión.

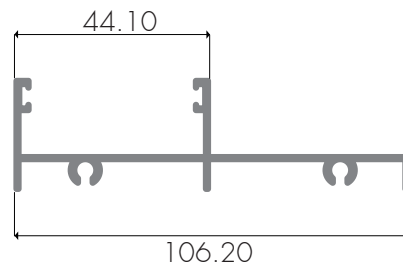


SISTEMA 7038

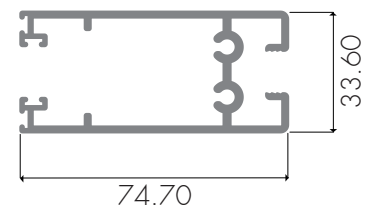
① ALU700 - Cabezal
Head



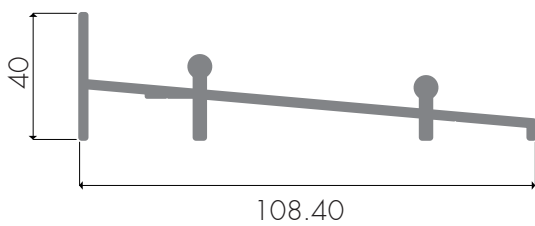
② ALU702 - Jamba
Jamb



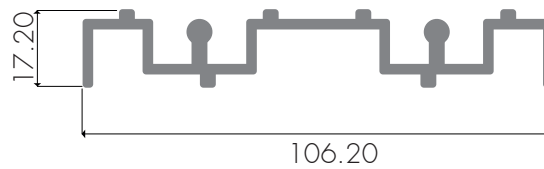
③ ALU703 - Zócalo Inf/Sup
Bottom/top rail



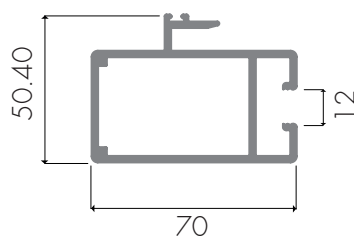
④ ALU775 - Sillar
Sill



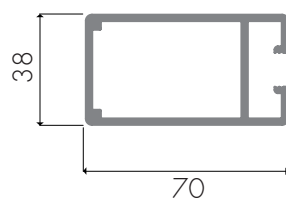
⑤ ALU701 - Sillar para empotrar
Sill for embed



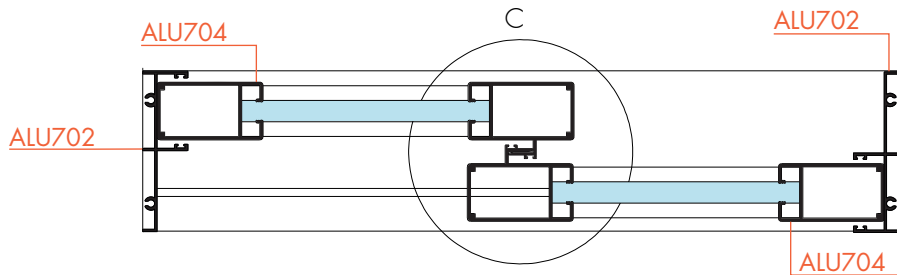
⑥ ALU705 - Enganche
Interlocker



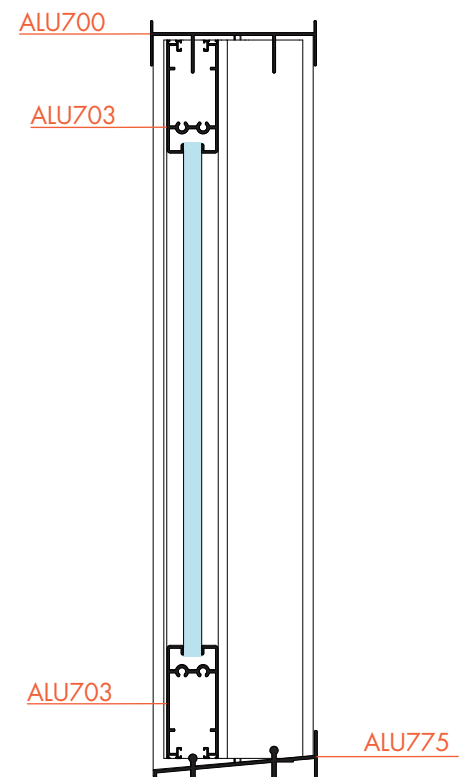
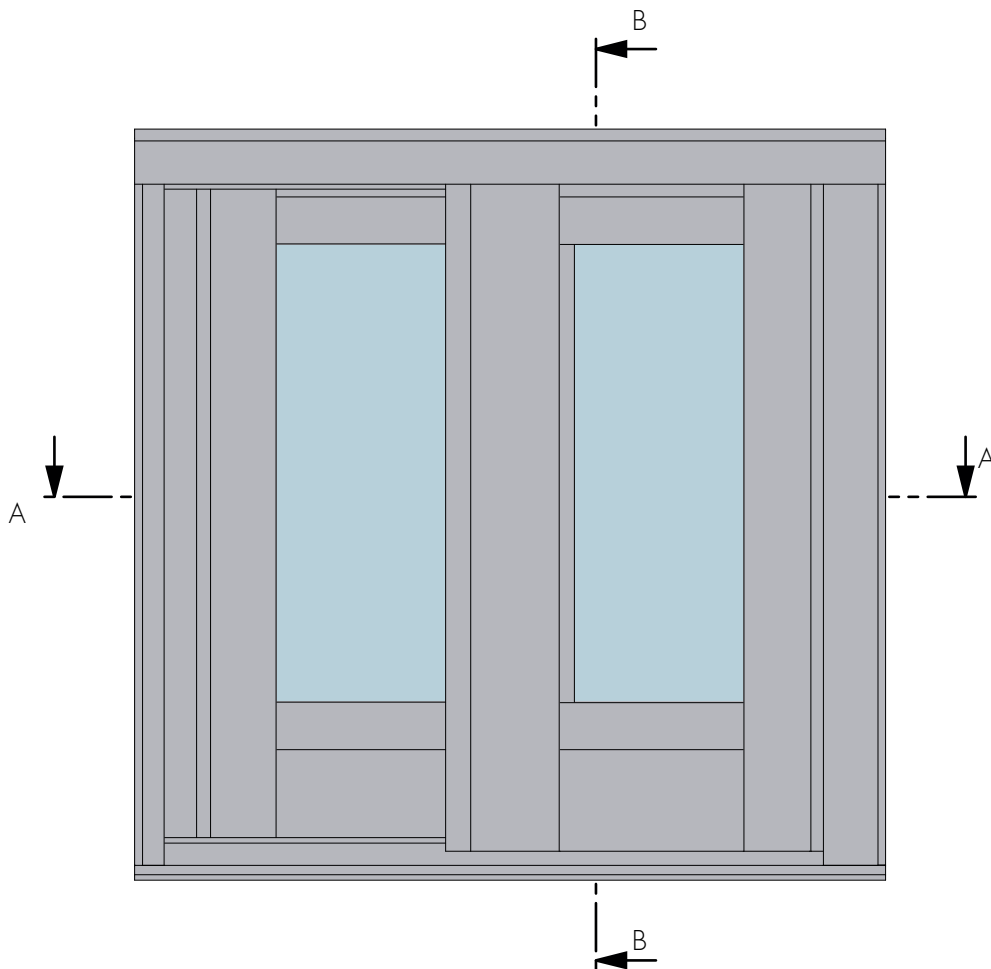
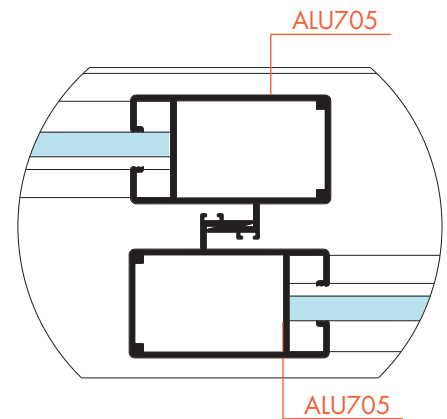
⑦ ALU704 - Traslape
Stile



SECCIÓN A-A
ESCALA 1 : 2

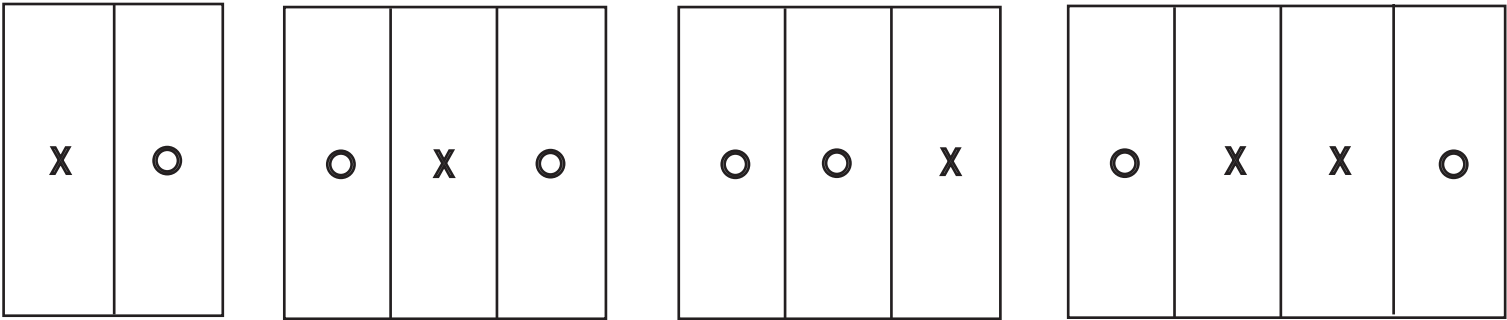


DETALLE C
ESCALA 1 : 2



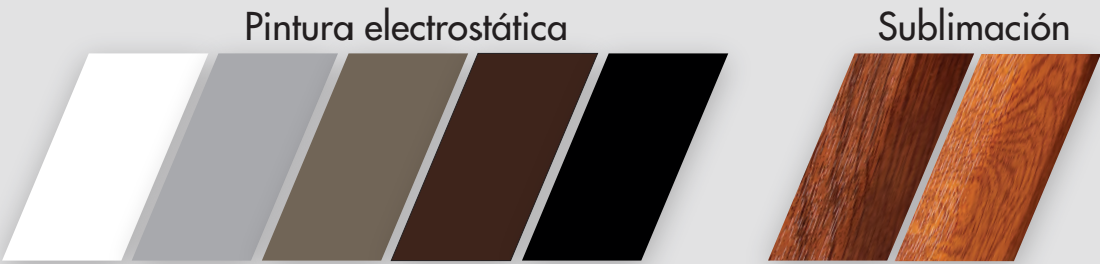
SECCIÓN B-B
ESCALA 1 : 2

Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO
O = 5 - 6 - 7 - 8 mm
X = 5 - 6 - 7 - 8 mm



TIPO DE CIERRE
Chapa 173mm
8025



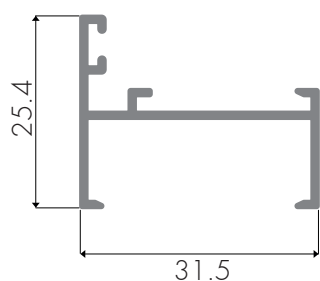
EMPAQUE 490
"Tipo U" Evita el ingreso de agentes externos brindando hermeticidad en el sistema.



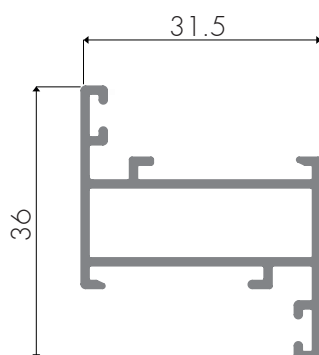
RODACHINA Y GUÍA
8025 - Capacidad de 45Kgs - acero laminado calibre 18 con protección a la corrosión.

SISTEMA BELLINI

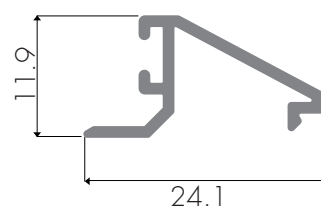
① **ALU3001 - Sillar/Cabezal**
Sill /Head



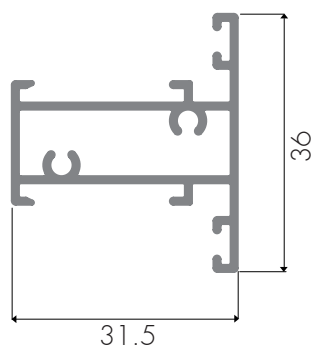
② **ALU3002 - Basculante**
Tilting



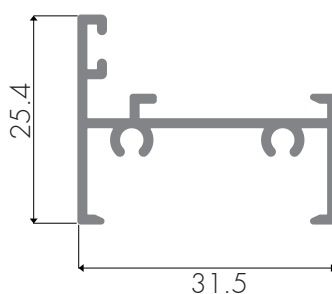
③ **ALU3004 - Pisavidrio plano**
Glazing flat



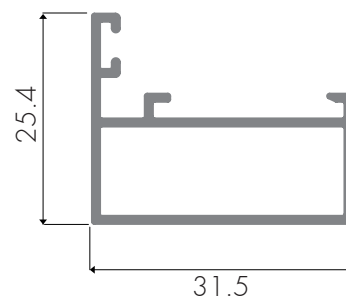
④ **ALU3003 - Divisor**
Divider



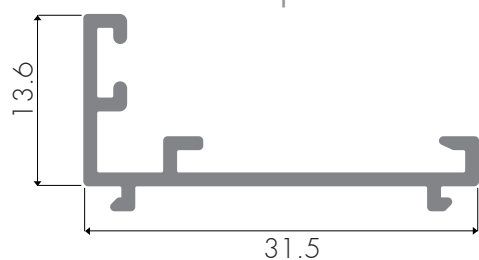
⑤ **ALU3005 - Jamba**
Jamb



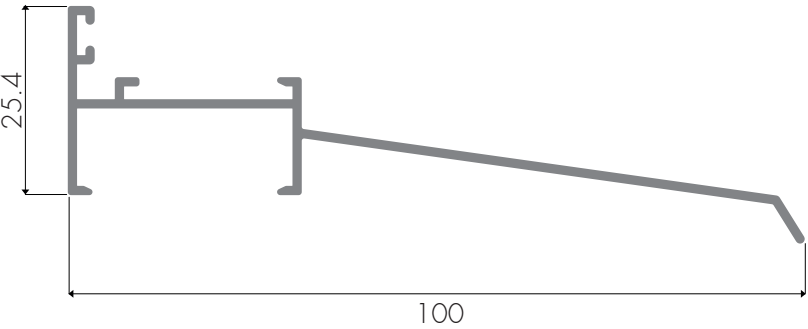
⑥ **ALU3006 - Esquinero**
Cornerback



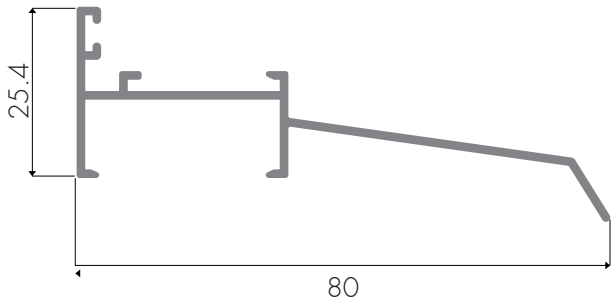
⑦ **ALU3007 - Adaptador**
Adapter



8 ALU3009 - Sillar con alfajía
Sill with drip

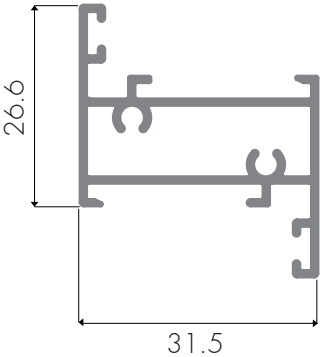


9 ALU3008 - Sillar con alfajía
Sill with drip

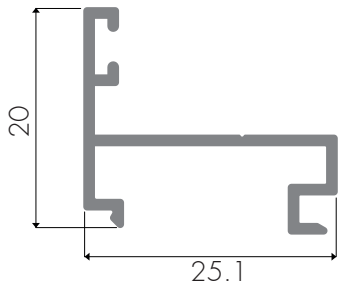


Perfiles diseño pisavidrio interno

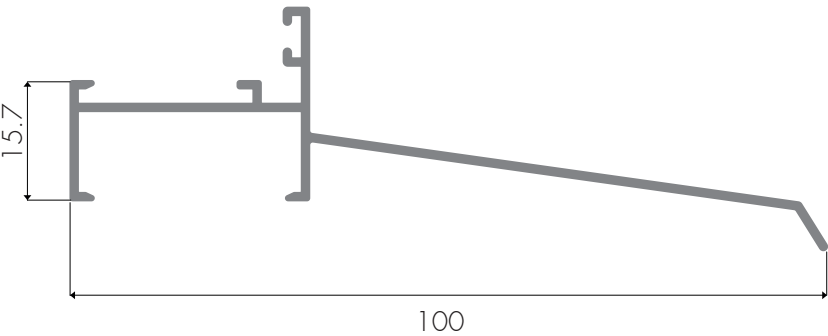
10 ALU3010 - Divisor Z
Divider Z



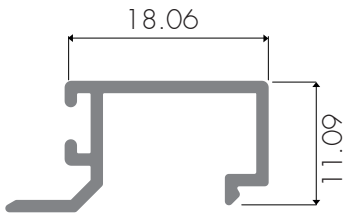
11 ALU3011 - Adaptador
Adapter

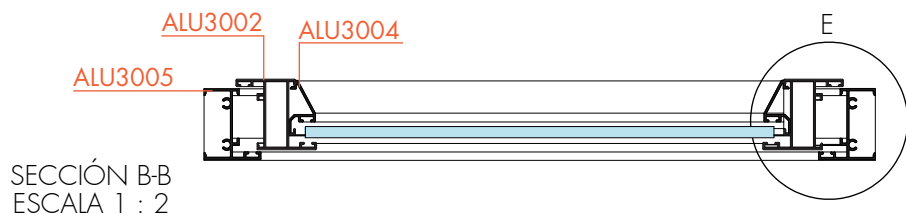


12 ALU3012 - Sillar con alfajía
Sill with drip

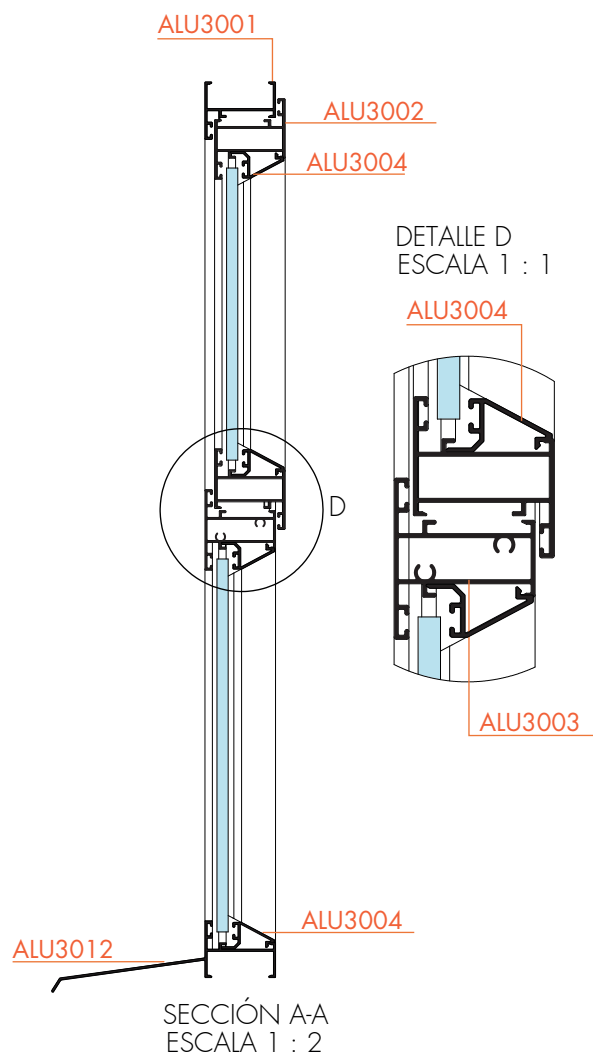
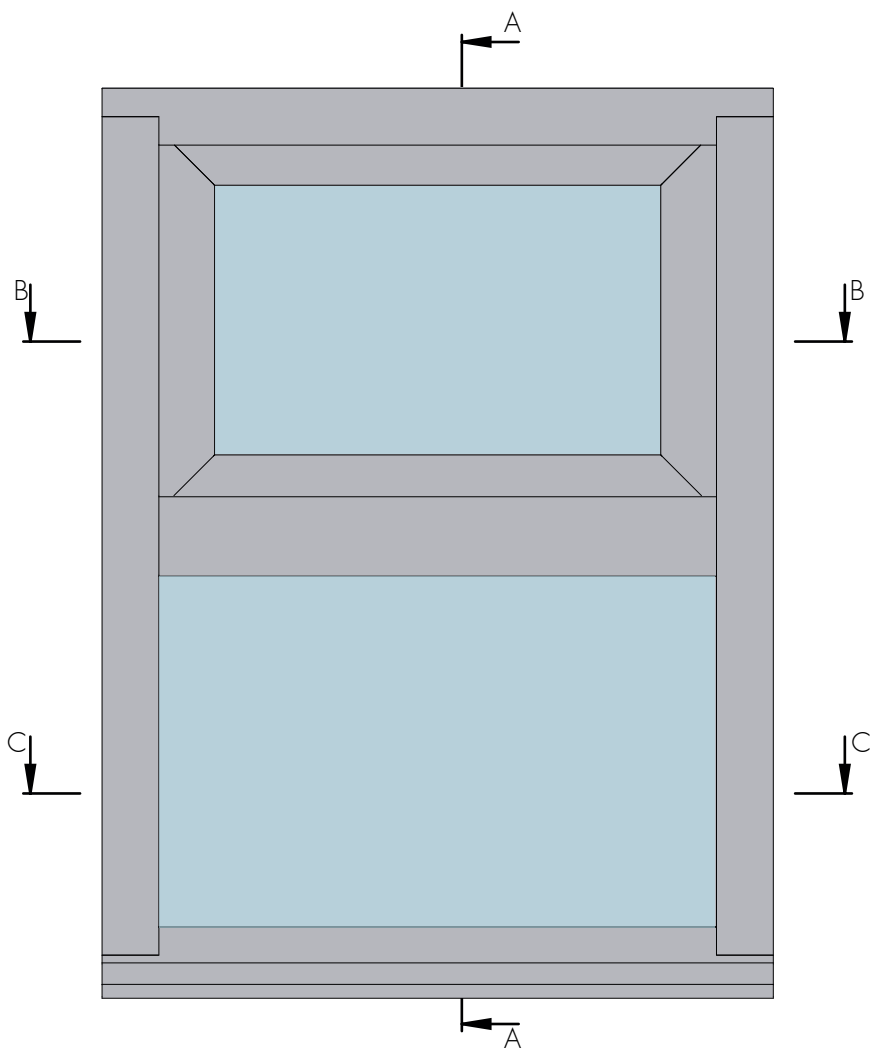
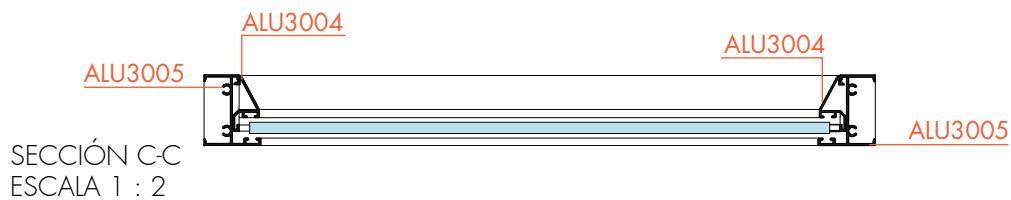
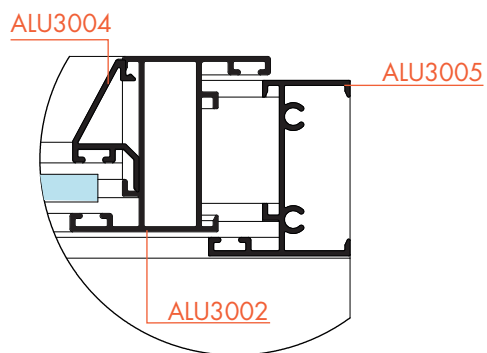


13 ALU3013 - Pisavidrio cuadrado
Glazing square

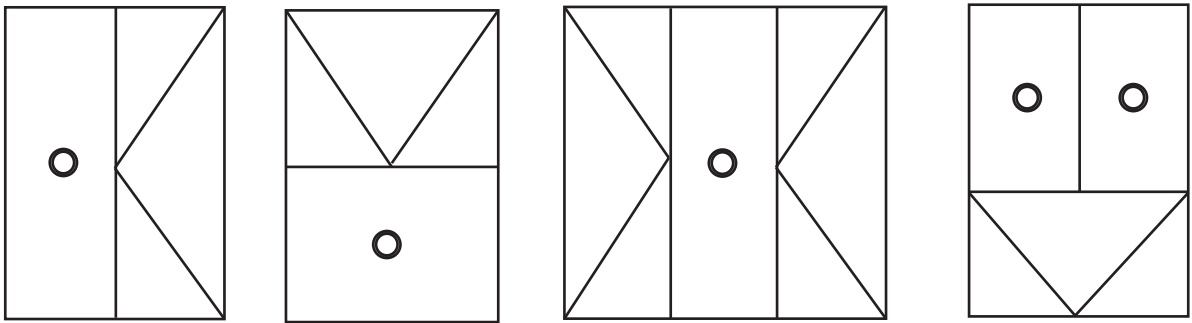




DETALLE E
ESCALA 1 : 1



Alternativas de diseño



Convenciones de diseño < : Proyectante O: Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO
4mm - 5mm



EMPAQUE
Tipo teja de packline



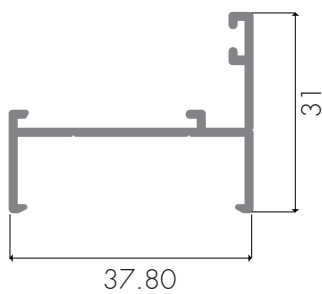
MANIJA
Proyectante



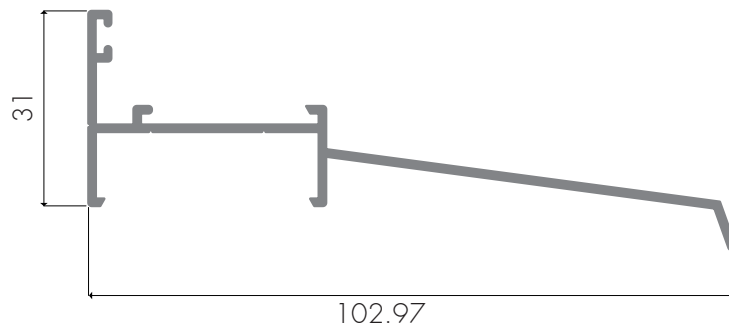
BRAZO
Basculante 8"

SISTEMA 3831

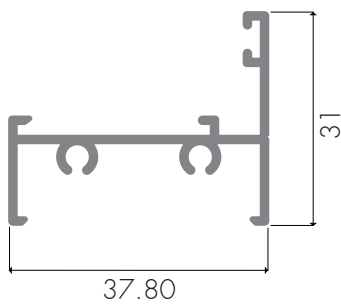
① ALU173 - Cabezal/Sillar
Head/Sill



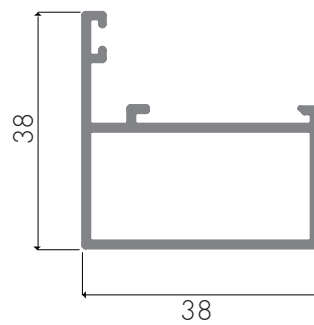
② ALU616 - Sillar con alfajía
Sill with drip



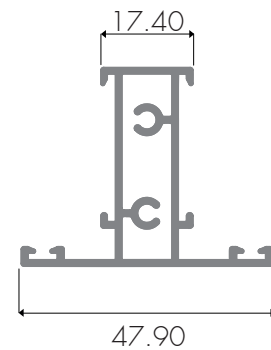
③ ALU174 - Jamba
Jamb



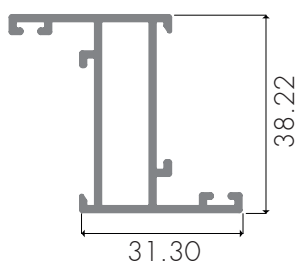
④ ALU416 - Esquinero
Cornerback



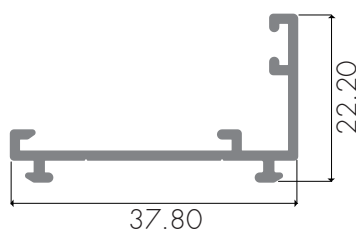
⑤ ALU292 - Divisor
Divider



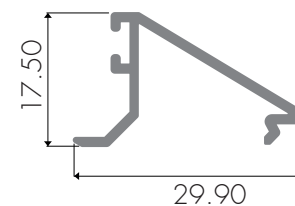
⑥ ALU176 - Basculante
Tilting



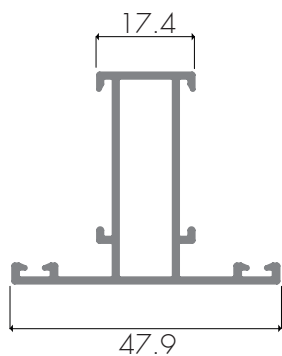
⑦ ALU175 - Adaptador
Adapter



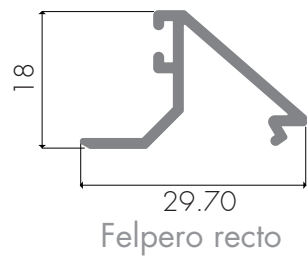
⑧ ALU177 - Pisavidrio plano
Glazing flat



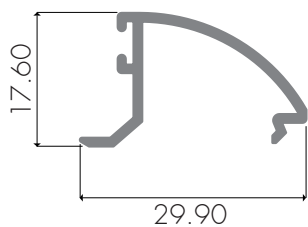
9 **ALU292S** - Divisor
Divider



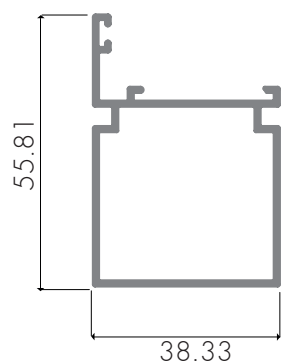
10 **ALU435** - Pisavidrio plano V10mm
V10mm Glazing flat



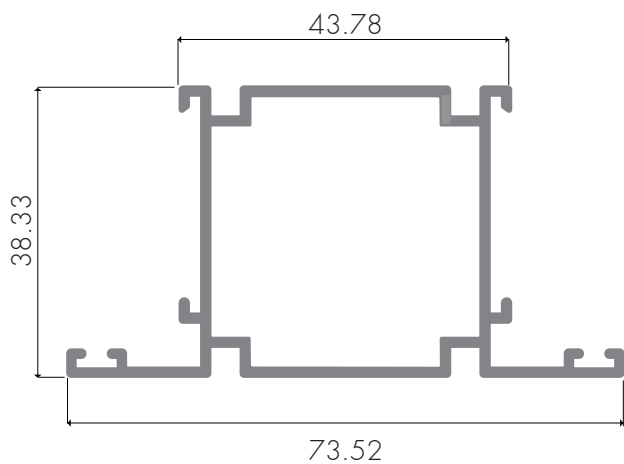
11 **ALU635** - Pisavidrio curvo
Curved glazing



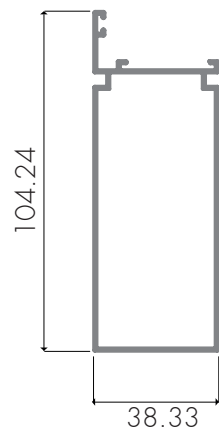
12 **ALU1101** - Tubular de 1-1/2" con adaptador
1-1/2" tubular with adapter



13 **ALU1103** - Tubular de 1-1/2" con doble adaptador
1-1/2" tubular with double adapter

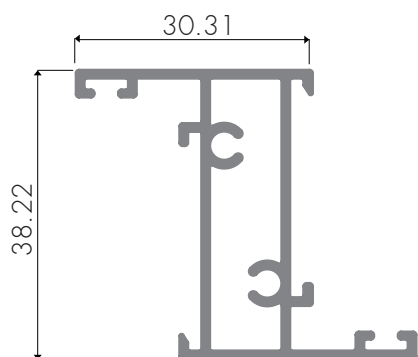


14 **ALU1102** - Tubular de 3"x1-1/2" con adaptador
3"x1-1/2" tubular with adapter

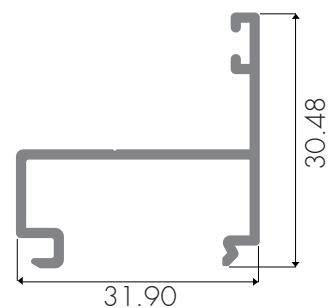


Perfiles diseño pisavidrio interno

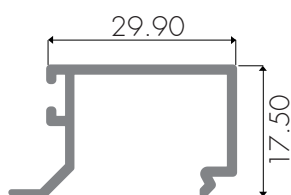
15 **ALU293 - Divisor Z**
Divider Z



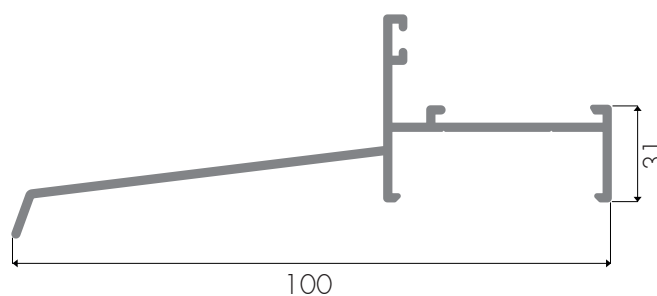
16 **ALU294 - Adaptador**
Adapter



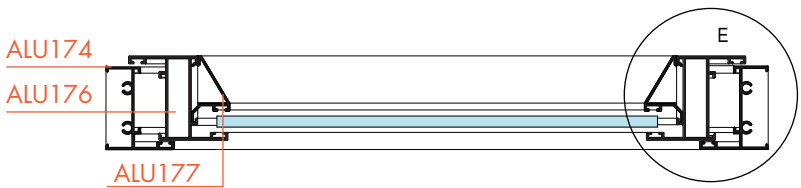
17 **ALU414 - Pisavidrio cuadrado**
Glazing square



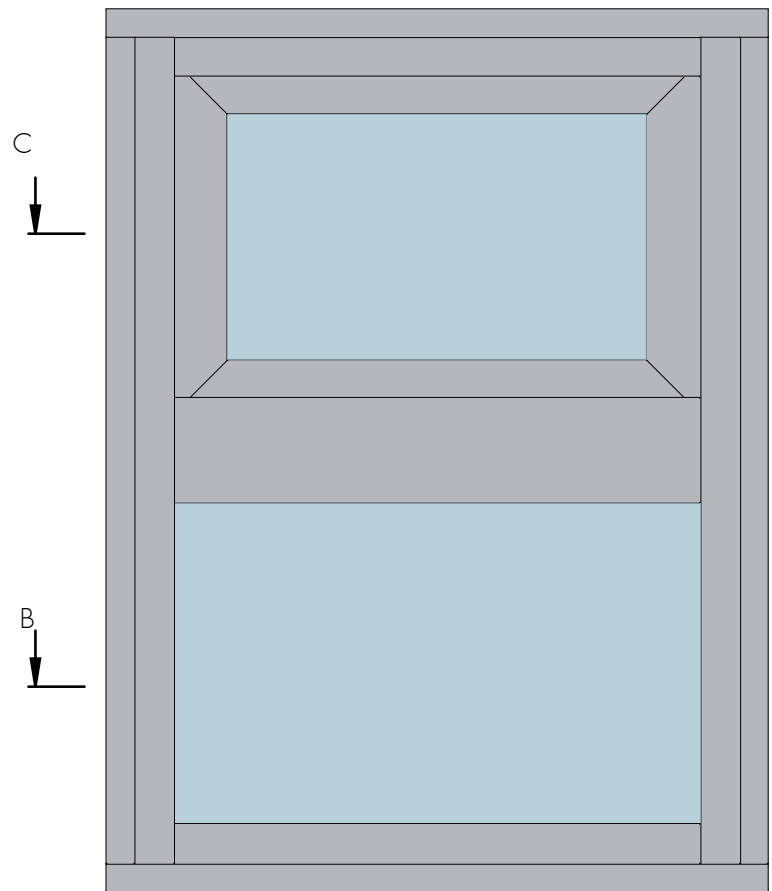
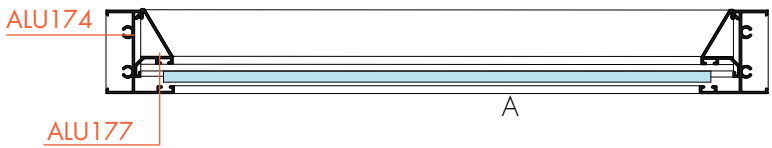
18 **ALU617 - Sillar con alfajía**
Sill with drip



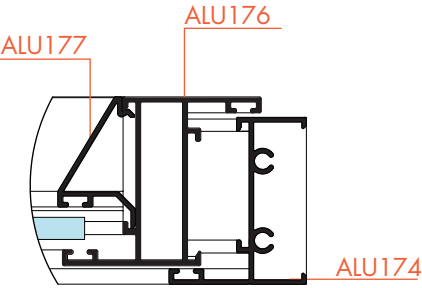
SECCIÓN C-C



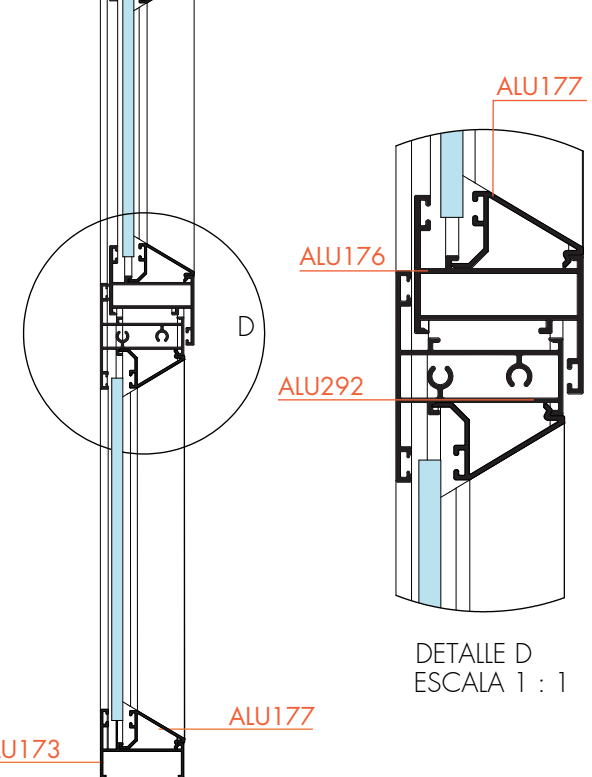
SECCIÓN B-B



DETALLE E
ESCALA 1 : 1



ALU173 ALU176 ALU177

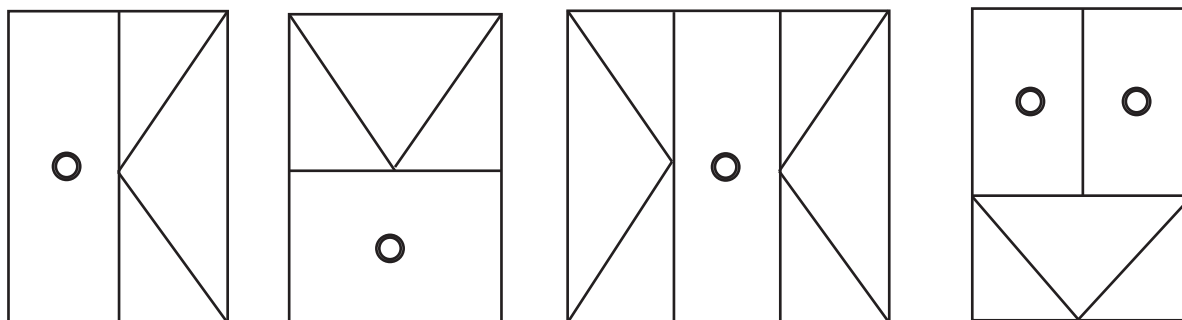


DETALLE D
ESCALA 1 : 1



SECCIÓN A-A

Alternativas de diseño



Convenciones de diseño < : Proyectante O: Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO

4mm - 5mm - 6mm
7mm - 8mm - 9mm
10mm



EMPAQUE

Tipo teja de
packline



MANIJA

Tipo bastón
Proyectante

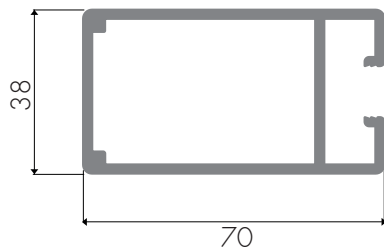


BRAZO

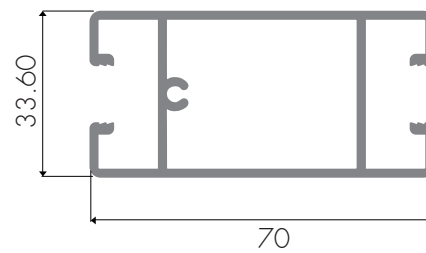
Basculante 8"

SISTEMA MORANDI

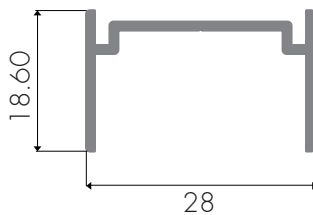
1 ALU704 - Traslape
Stile



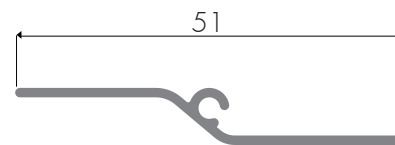
2 ALU706 - Divisor
Divider



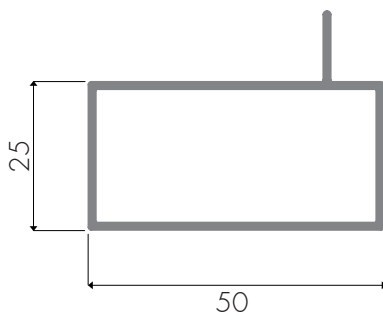
3 ALU158 - Adaptador
Adapter



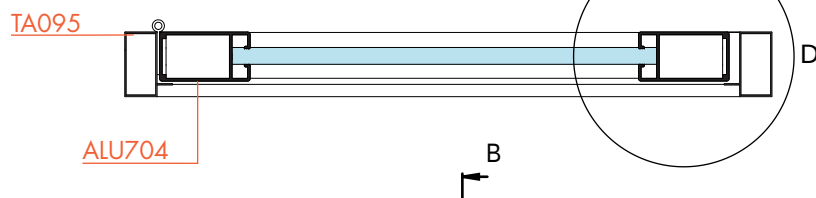
4 ALU2031 - Rejilla
Grating



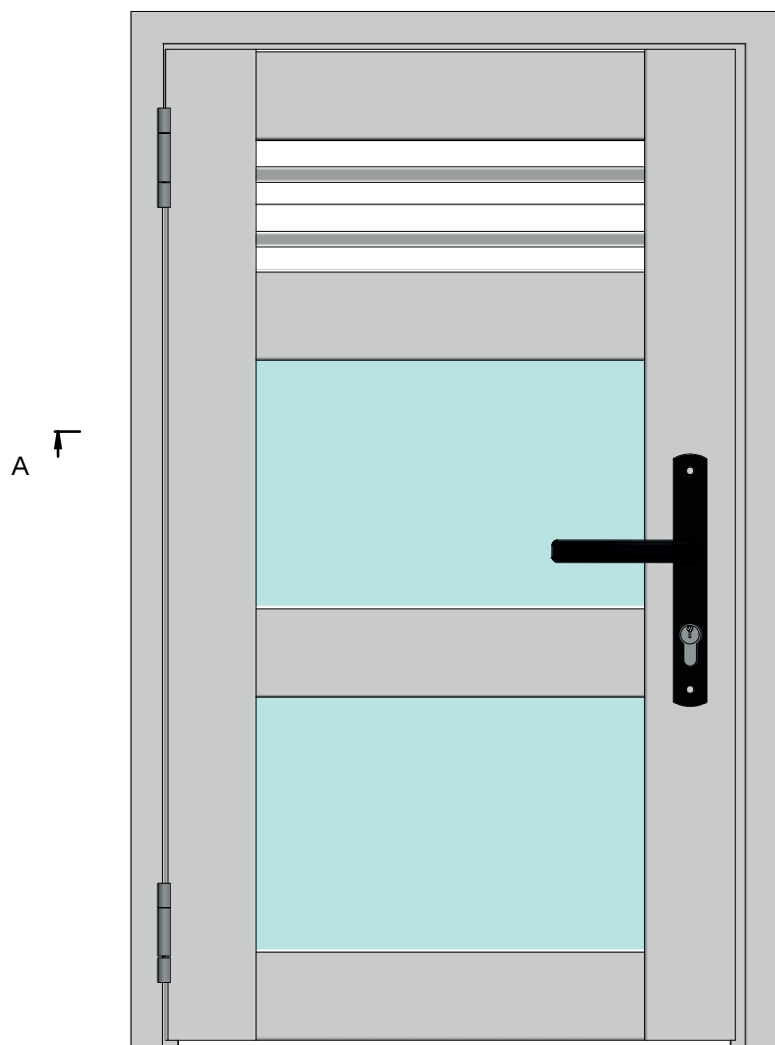
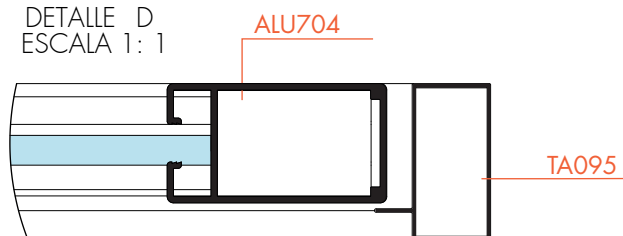
5 T109 - Tubular de 2"x1" con aleta desplazada
2"x1" tubular with displaced fin



SECCIÓN A-A
ESCALA 1 : 2

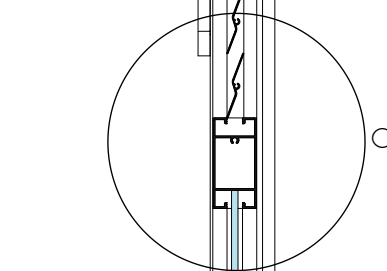


DETALLE D
ESCALA 1 : 1

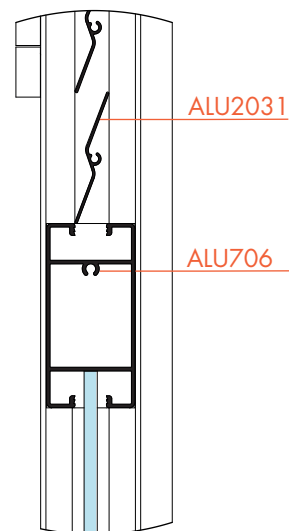


TA095

ALU706



DETALLE C
ESCALA 1 : 1

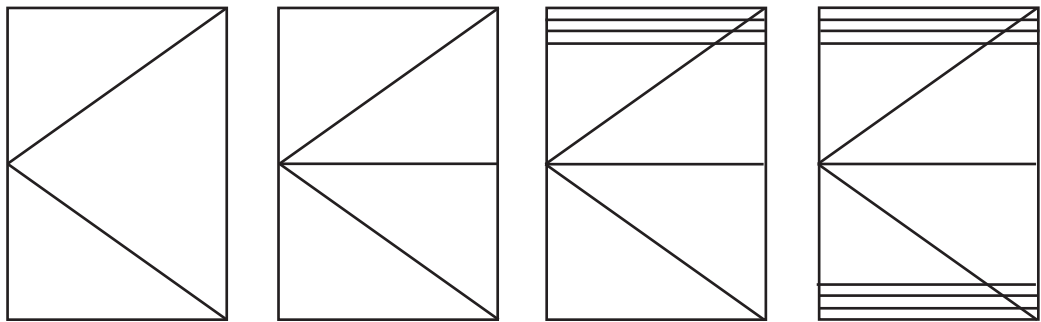


ALU706

SECCIÓN B-B
ESCALA 1 : 2

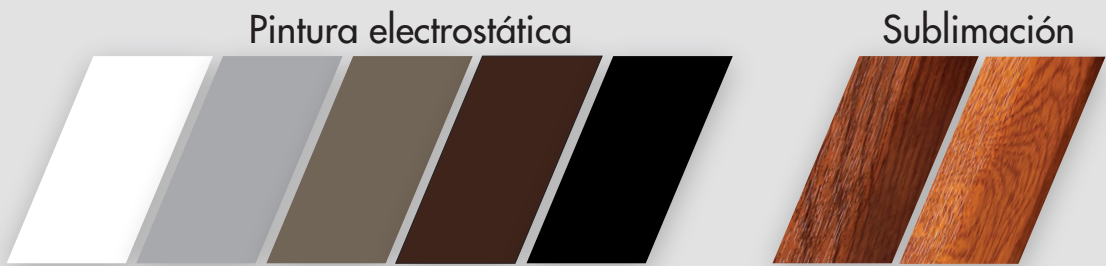


Alternativas de diseño



Convenciones de diseño < : Batiente

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Especificaciones generales



ESPESOR DEL VIDRIO
5mm - 6mm - 7mm -
8mm - 9mm - 10mm



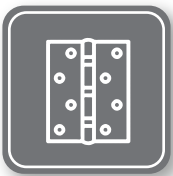
TIPO DE CIERRE
CVL



EMPAQUE
Tipo teja de
packline



MANIJA
Tipo bastón
Proyectante

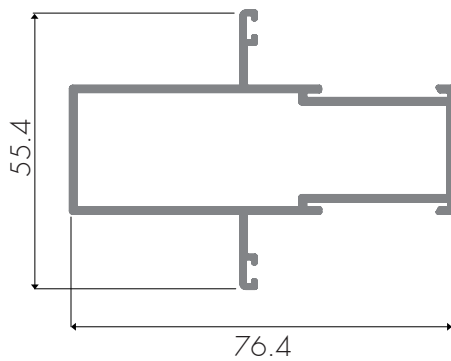


BISAGRAS
Aluminio de
3" x1 1/2

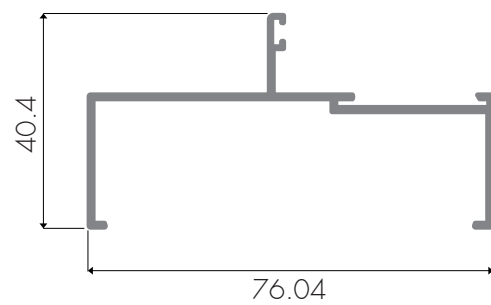


SISTEMA MONET

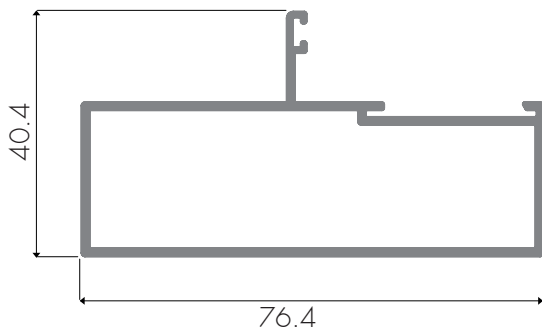
- ① ALU911 - Tubular de 3"x1" con doble adaptador
3"x1" tubular with adapter double



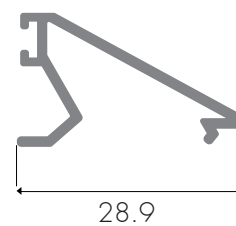
- ② ALU912 - Canal de 3"x1" con adaptador
3"x1" channel with adapter



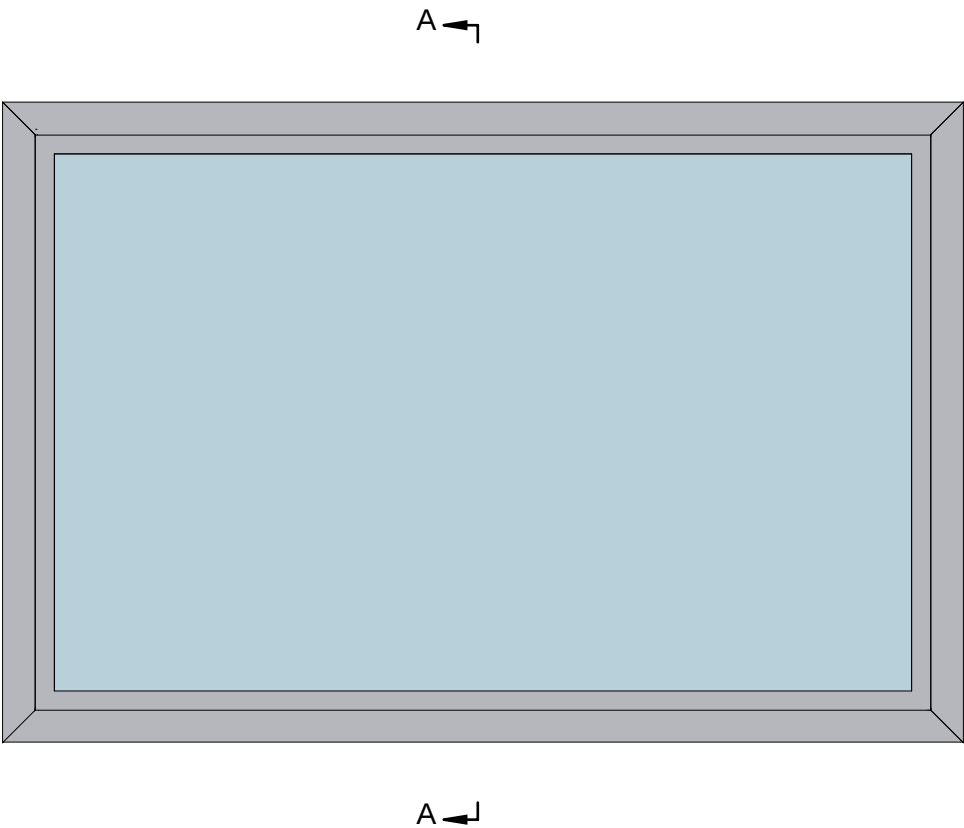
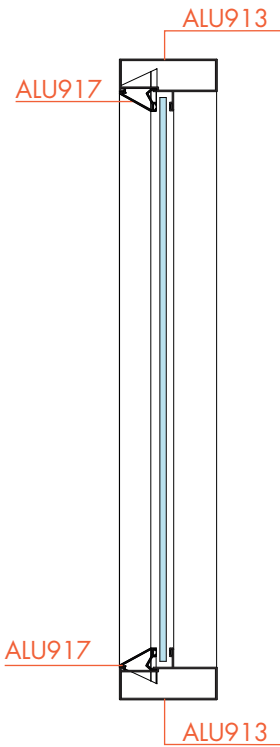
- ③ ALU913 - Tubular de 3"x1" con adaptador
3"x1" tubular with adapter



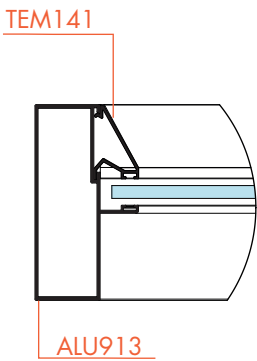
- ④ ALU917 - Pisavidrio abochable
Glazing



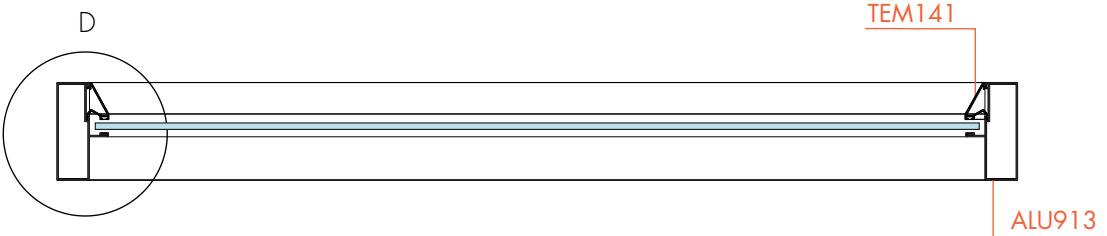
SECCIÓN A-A
ESCALA 1 : 2



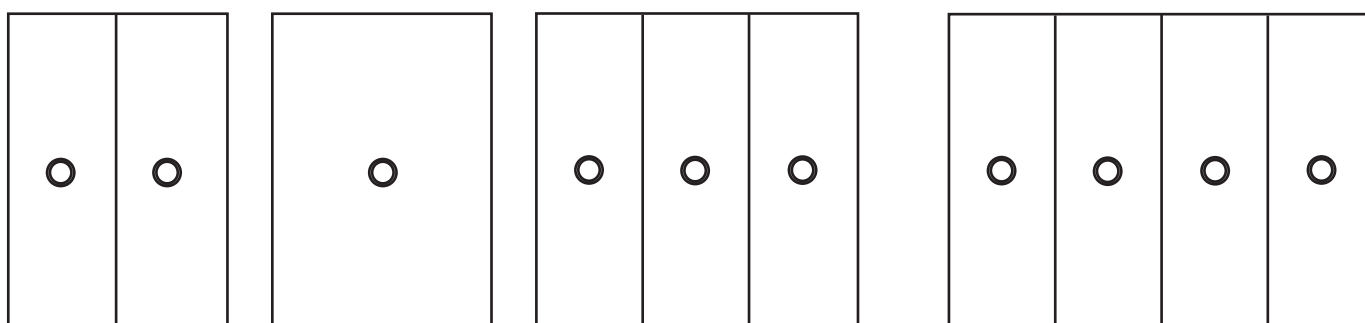
DETALLE D
ESCALA 1 : 1



SECCIÓN B-B
ESCALA 1 : 2

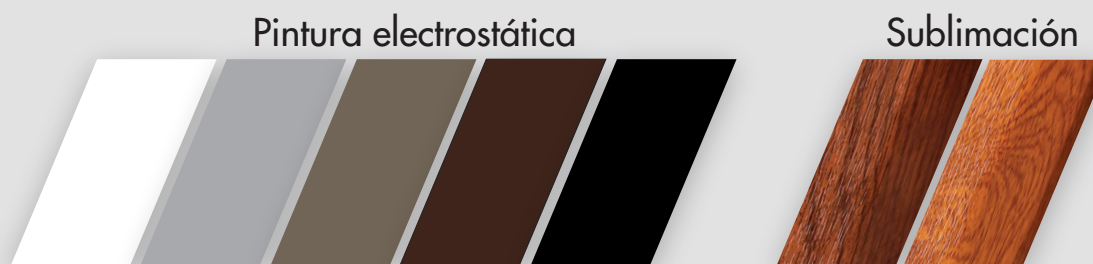


Alternativas de diseño



Convenciones de diseño X : Nave móvil O : Vidrio fijo

Acabados



*Colores de referencia, consulte con su asesor comercial para más información.
Reference colors, consult your commercial advisor for more information.

Accesorios



ESPESOR DEL VIDRIO

4mm - 5mm - 6mm



EMPAQUE

Tipo teja de
packline



Aluica S.A.S crea su propia línea de ventanas ofreciendo instalación de la más alta calidad para todos sus sistemas arquitectónicos, con personal capacitado y cumpliendo con la Norma Sismo Resistente Colombiana. Contacte con uno de nuestros asesores comerciales para más información.

Aluica S.A.S creates its own line of windows, installing the highest quality for all its architectural systems, with trained personnel and complying with the Colombian Resistant Earthquake Standard. Contact one of our business advisors for more information.

"TU SUEÑO, NUESTRO COMPROMISO"





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