09. **ST-100**

Tabique horizontal vidrio enmarcado Modulación Suelo-Techo
Horizontal framed glass wall / Floor-Ceiling

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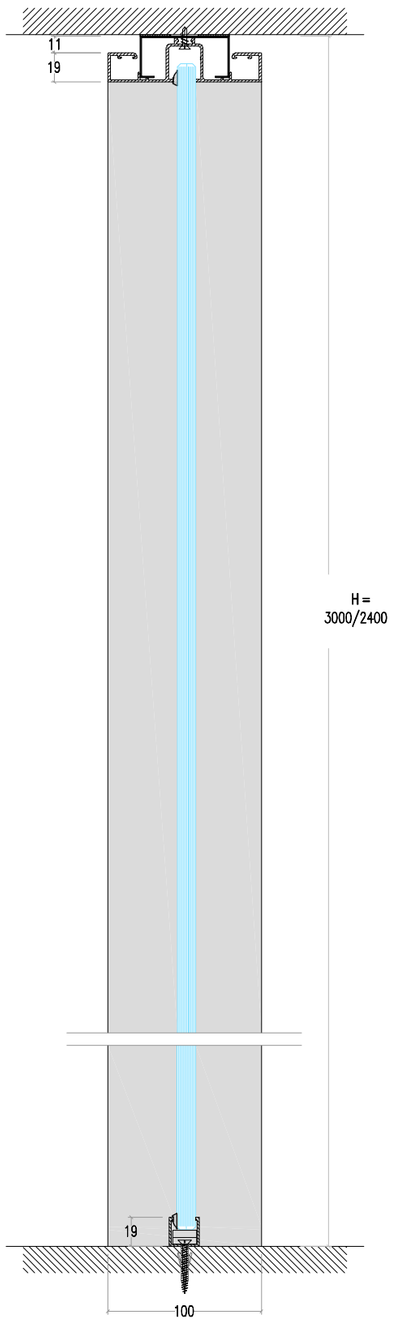
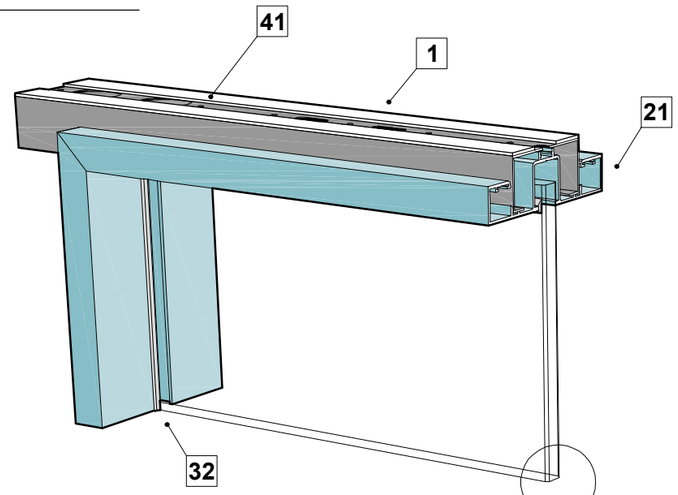
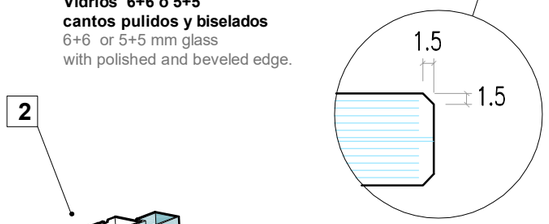
ST-100
Tabique un vidrio continuo **66.1 mm**.
Índice de reducción sonora de **36 dB**.
Opcionalmente si se indica previamente se pueden instalar vidrios **55.1** mm.

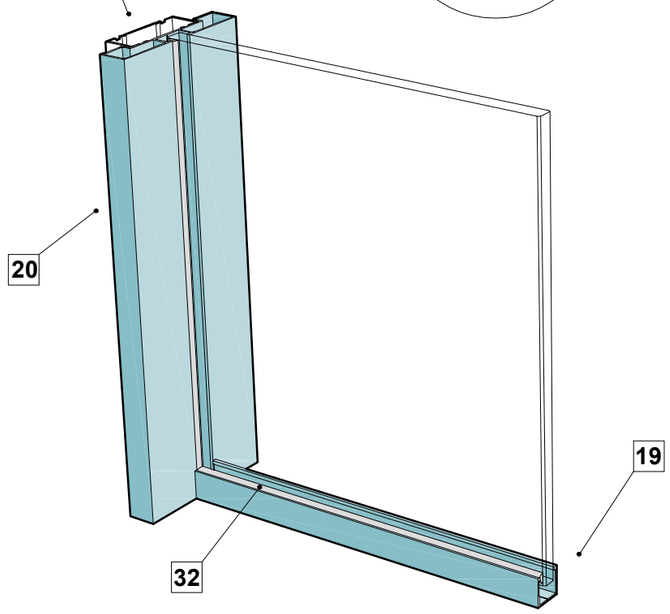
Continuous 66.1 mm glass wall.
Sound isolation 36 dB.
Optionally, indicating in advance, it is possible to install 55.1 mm glass.



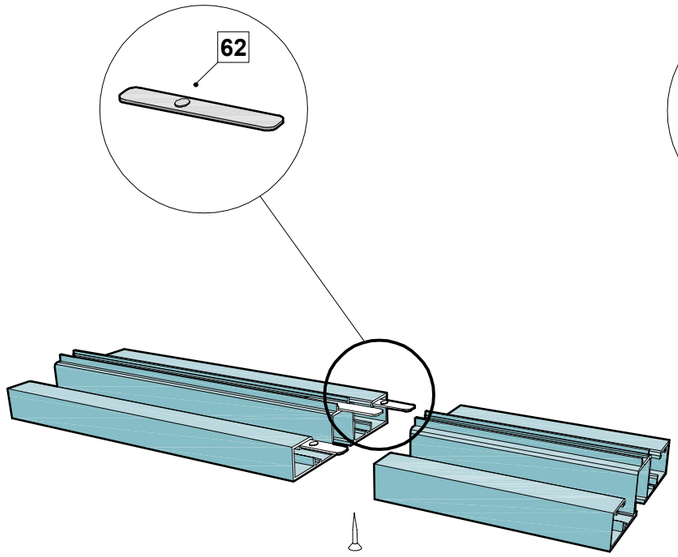


Vidrios 6+6 o 5+5
cantos pulidos y biselados
6+6 or 5+5 mm glass
with polished and beveled edge.

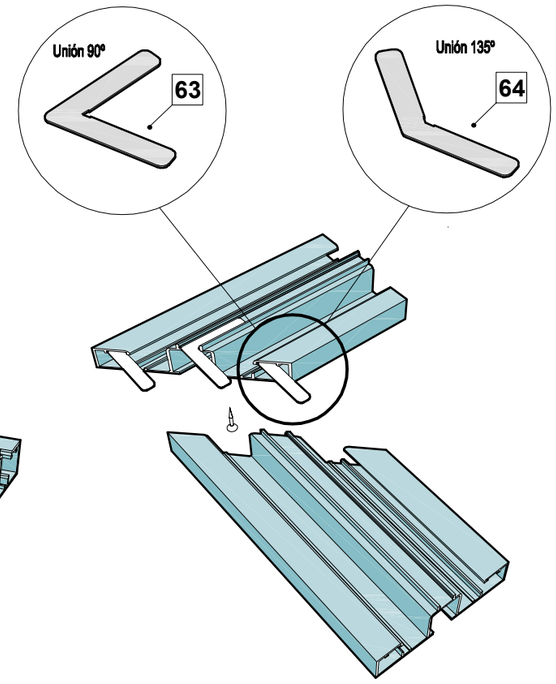




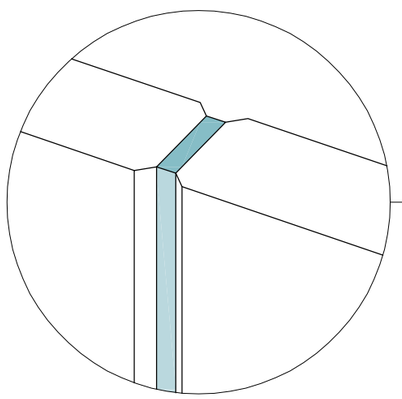
Pletina de unión en recto para perfil superior.
Straight union plate for upper profile.



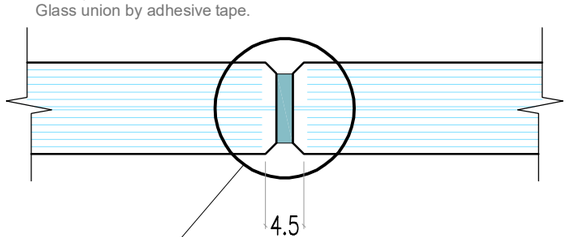
Pletinas de unión en ángulo de 90º o 135º.
90º and 135º union plates..



Cinta adhesiva para vidrio 6+6
Adhesive tape for 6+6 mm glass.



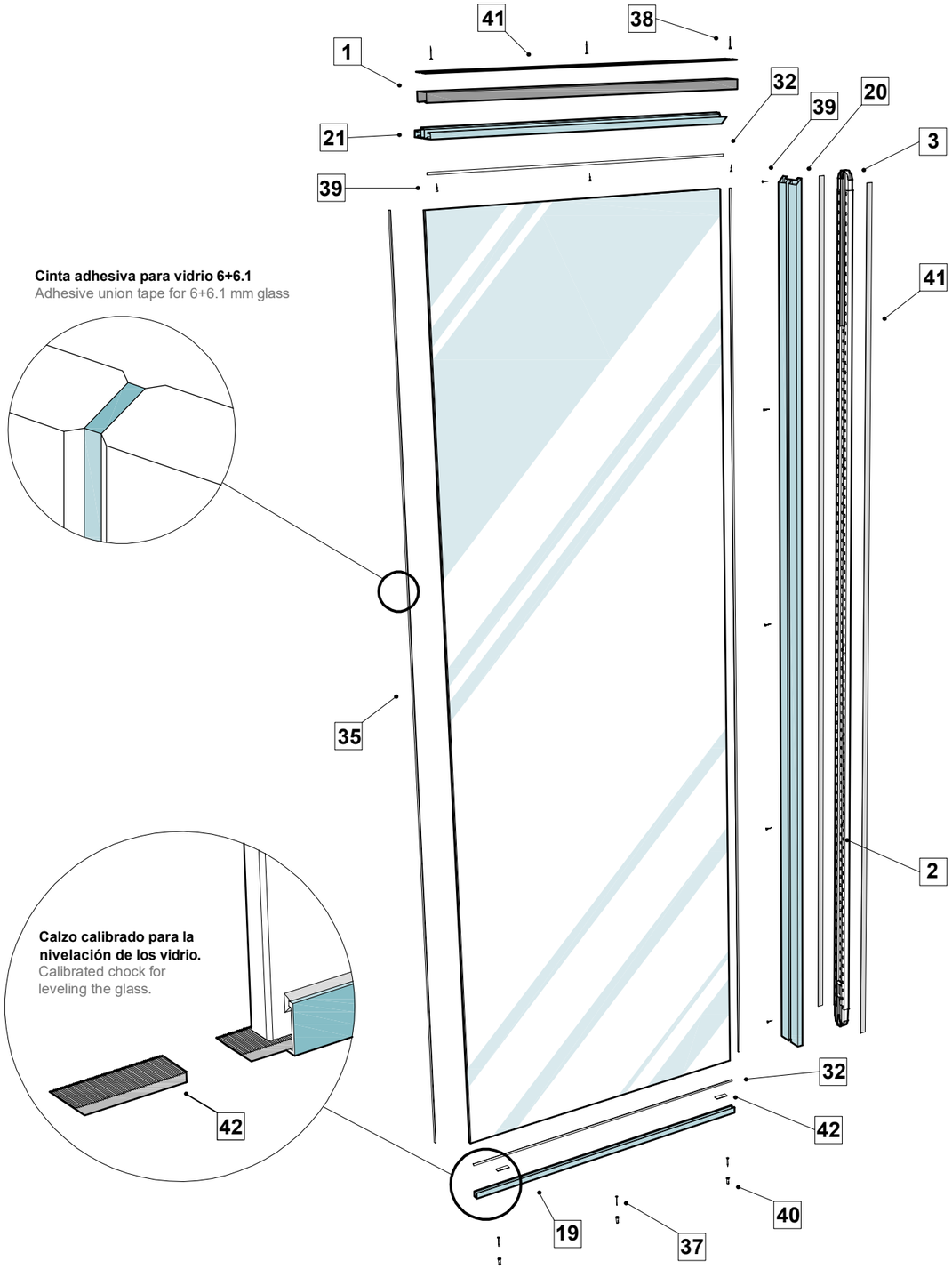
Montaje de vidrios con cinta adhesiva
Glass union by adhesive tape.



1	**Soporte guía Suelo-Techo** Floor ceiling support guide	19	**Perfil Guía de Suelo (U)** Floor guide profile (U)	21	**Perfil superior un vidrio (PS)** One glass upper profile (PS)	41	**Tapajuntas gris 2x20** Grey flashing 2x20	63	**Pletina unión 90º** 90º union plate
2	**Soporte Vertical (SV)** Vertical support (SV)	20	**Perfil vertical un vidrio (PV)** One glass vertical profile (PV)	32	**Goma vidrio continuo** Continuous glass gasket	62	**Pletina unión en recto** Straight union plate	64	**Pletina unión 135º** 135º union plate

10. ST-100

Tabique un vidrio continuo Modulación Suelo-Techo
Continuous glass wall / Floor-Ceiling



Cinta adhesiva para vidrio 6+6.1
Adhesive union tape for 6+6.1 mm glass

Calzo calibrado para la nivelación de los vidrio.
Calibrated chock for leveling the glass.

1	**Soporte guía Suelo-Techo** Floor ceiling support guide	20	**Perfil vertical un vidrio (PV)** One glass vertical profile (PV)	37	**Tirafondo 4x35** Scew 4x35	41	**Tapajuntas gris 2x20** Grey flashing 2x20
2	**Soporte Vertical (SV)** Vertical support (SV)	21	**Perfil superior un vidrio (PS)** One glass upper profile (PS)	38	**Autotaladrante 3.9x32** Selfdrilling 3.9x32	42	**Calzo calibrado** Calibrated chock
3	**Telescópico Superior** Upper telescopic	32	**Goma vidrio continuo** Continuous glass gasket	39	**Autotaladrante 3.9x16** Selfdrilling 3.9x16		
19	**Perfil Guía de Suelo (U)** Floor guide profile (U)	35	**Cinta adhesiva** Adhesive tape	40	**Taco Nylon** Nylon plug		

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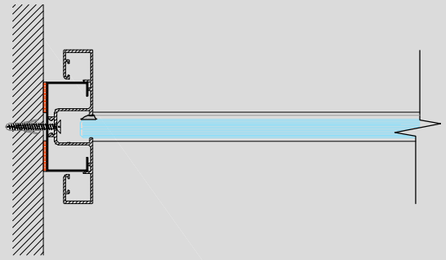
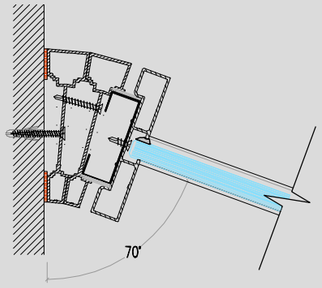
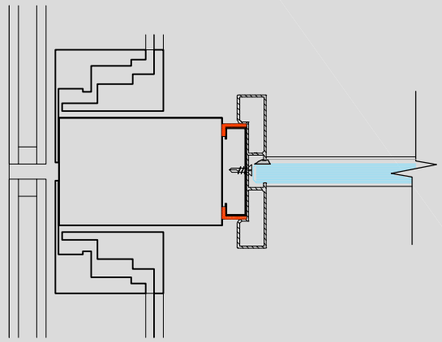
Arranque pared con Perfil Superior (PS)
Start from a wall with upper profile (PS)



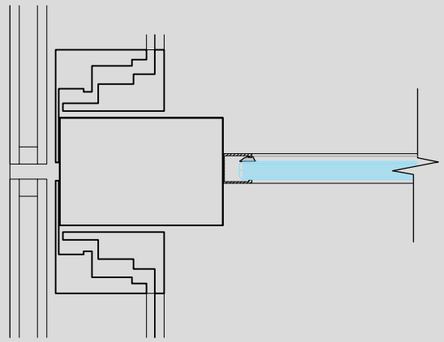
Arranque de pared con ángulos de 10º
Start from a wall with 10º angle profiles.



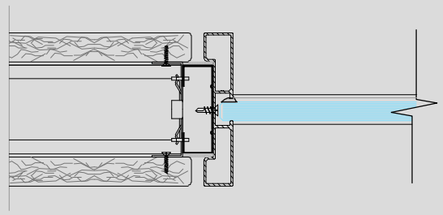
Arranque desde Muro cortina con SA y Perfil Vertical (PV)
Start from a glass facade with SA and vertical profile (PV).



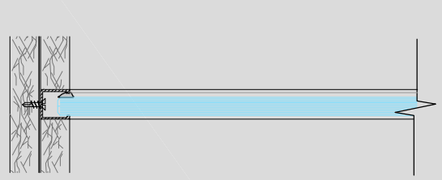
Arranque desde Muro cortina con Perfil guía suelo (U)
Start from a glass facade with floor guide profile (U).



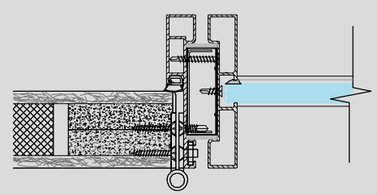
Arranque desde mampara ciega con Perfil Vertical (PV)
Start from solid partition with vertical profile (PV).



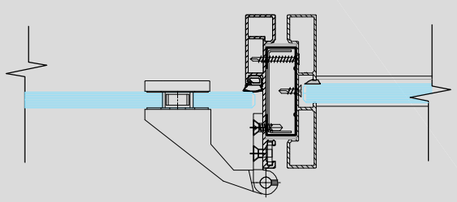
Arranque desde remate lateral con Perfil guía suelo (U)
Start from a cabinet side with a floor guide profile (U).



Arranque desde puerta ciega con Perfil vertical (PV)
Start from solid door with vertical profile (PV).



Arranque desde puerta securit con Perfil vertical (PV)
Start from security glass door witn vertical profile (PV).



16. **ST-100**

Fórmulas de descuento anchuras de vidrios
How to calculate the width of the glasses

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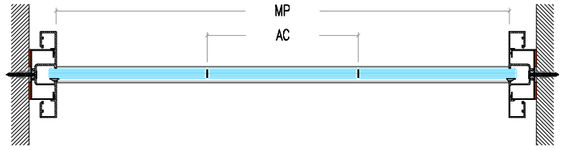
CINTA ADHESIVA // ADHESIVE UNION TAPE

D=1.5 mm

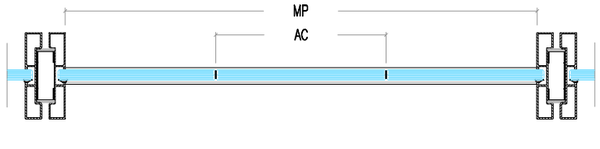
AC = Ancho Cristal / Glass width
MP = Medida entre Perfiles / Dimension between profiles
NJ = Nº de juntas / Nº glass unions
NV = Nº de vidrios / Nº glass panels

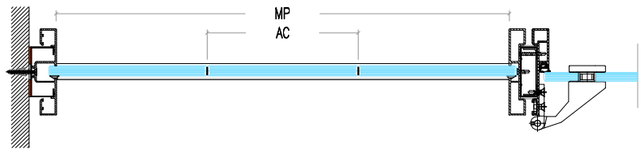
IMPORTANTE TENER EN CUENTA : RECTITUD DE LOS CANTOS LARGOS ± 0.1 MM // IMPORTANT TO TAKE INTO ACCOUNT: LONG EDGES' STRAIGHTNESS ± 0.1 MM



Cuando hay un vidrio / One glass panel — AC = MP + 18 mm.
Cuando hay dos vidrios / Two glass panels — $AC = \frac{MP+18-(D \times NJ)}{2}$
Cuando hay tres o mas vidrios / Three or more glass panels — $AC = \frac{MP+30-(D \times NJ)}{NV}$

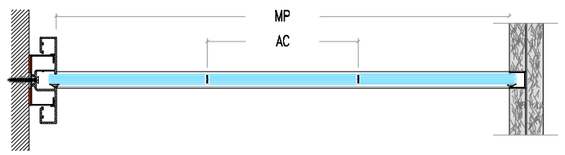
Cuando hay un vidrio / One glass panel — AC = MP + 8 mm.
Cuando hay dos vidrios / Two glass panels — $AC = \frac{MP+8-(D \times NJ)}{2}$
Cuando hay tres o mas vidrios / Three or more glass panels — $AC = \frac{MP+12-(D \times NJ)}{NV}$





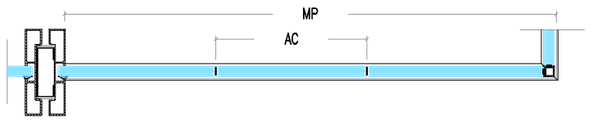
Cuando hay un vidrio / One glass panel — AC = MP + 18 mm.
Cuando hay dos vidrios / Two glass panels — $AC = \frac{MP+18-(D \times NJ)}{2}$
Cuando hay tres o mas vidrios / Three or more glass panels — $AC = \frac{MP+24-(D \times NJ)}{NV}$

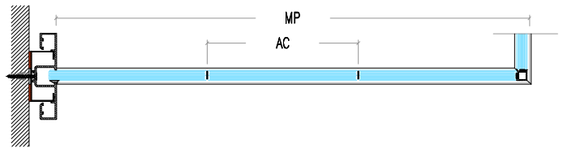
Cuando hay un vidrio / One glass panel — AC = MP + 12 mm.
Cuando hay dos vidrios / Two glass panels — $AC = \frac{MP+12-(D \times NJ)}{2}$
Cuando hay tres o mas vidrios / Three or more glass panels — $AC = \frac{MP+14-(D \times NJ)}{NV}$



Cuando hay un vidrio / One plass panel — AC = MP + 18 mm.
Cuando hay dos vidrios / Two glass panels — $AC = \frac{MP+18-(D \times NJ)}{2}$
Cuando hay tres o mas vidrios / Three or more glass panels — $AC = \frac{MP+30-(D \times NJ)}{NV}$

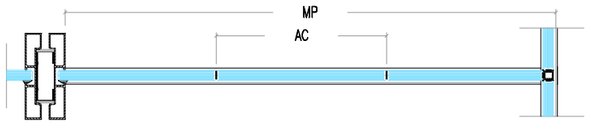
Cuando hay un vidrio / One glass panel — AC = MP - 8 mm.
Cuando hay dos vidrios / Two or more glass panels — $AC = \frac{MP-8-(D \times NJ)}{NV}$

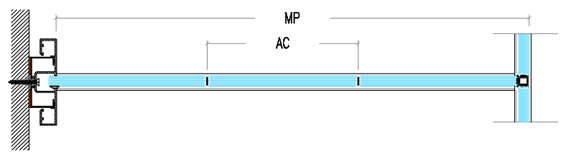




Cuando hay un vidrio / One glass — AC = MP - 4 mm.
Cuando hay dos o mas vidrios / Two or more glasses — $AC = \frac{MP-(D \times NJ)}{NV}$

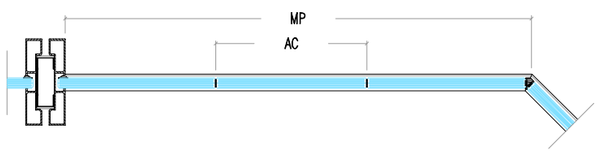
Cuando hay un vidrio / One glass panel — AC = MP - 8 mm.
Cuando hay dos o mas vidrios / Two or more glass panels — $AC = \frac{MP-8-(D \times NJ)}{NV}$

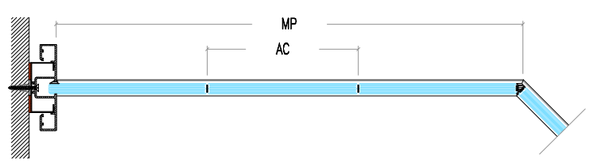




Cuando hay un vidrio / One glass panel — AC = MP - 4 mm.
Cuando hay dos o mas vidrios / Two or more glass panels — $AC = \frac{MP-(D \times NJ)}{NV}$

Cuando hay un vidrio / One glass panel — AC = MP -2 mm.
Cuando hay dos o mas vidrios / Two or more glass panels — $AC = \frac{MP+4-(D \times NJ)}{NV}$





AC = MP - 1 mm.
Cuando hay un vidrio / One glass panel
Cuando hay dos o mas vidrios / Two or more glass panels — $AC = \frac{MP+10-(D \times NJ)}{NV}$

Cuando hay un vidrio / One glass panel — AC = MP -28 mm.
Cuando hay dos o mas vidrios / Two or more glass panels — $AC = \frac{MP-28-(D \times NJ)}{NV}$