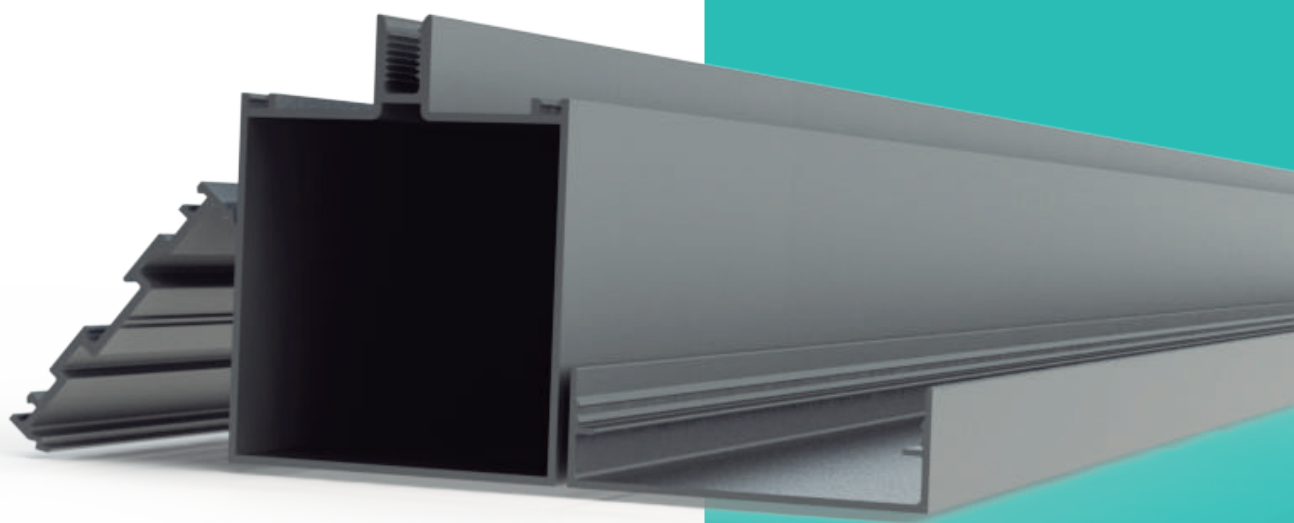
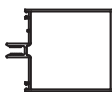
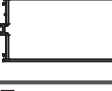
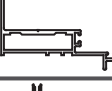
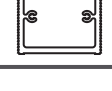


FRENTE INTEGRAL

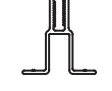
Del Aluminio a Tú Perfil

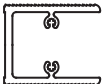
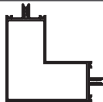


Línea continua para fachadas comerciales de travesaños y columnas
unidas entre sí formando paños fijos y ventanas desplazables

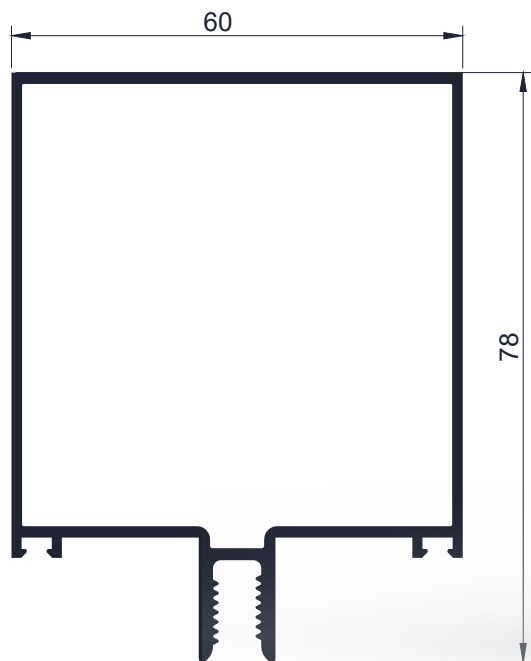
CÓDIGO	DESCRIPCIÓN	PESO Kg/M	FORMA	L. Std.	T x P	PÁGINA
AW 5374	Columna simple	1,097		6,03	1	3
AW 5378	Tapa columna simple	0,331		6,03	6	3
AW 5379	Soporte tapa	0,385		6,03	6	4
AW 2776	Columna 100 mm	1,506		6,03	2	4
AW 7696	Columna 120 mm	1,848		6,03	2	4
AW 800	Marco para ventana desplazable	0,888		6,03		5
AW 832	Columna de esquina a 90°	2,468		6,03		5
AW 997	Adaptador DVH	0,503		6,03		6
AW 833	Escuadra Frente Integral	1,769		6,03		6
AW 834	Soporte frente a losa	2,199		6,03		6

FRENTE INTEGRAL ~~60~~ SLIM 45

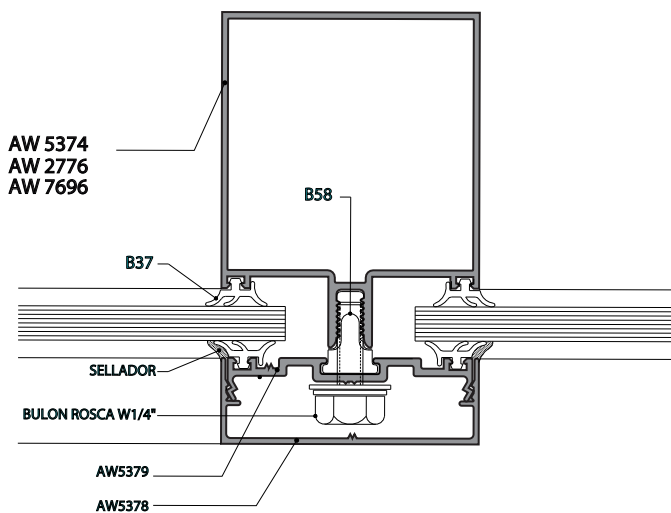
AW 5474	Columna 60 mm	1,236		6,03		13
AW 5476	Columna 100 mm	1,554		6,03		14
AW 5478	Tapa	0,287		6,03		14
AW 5479	Soporte de tapa	0,342		6,03		14
AW 5997	Adaptador DVH	0,388		6,03		15

CÓDIGO	DESCRIPCIÓN	PESO Kg/M	FORMA	L. Std.	T x P	PÁGINA
AW 5995	Soporte Frente a Losa	1,998		6,03		15
AW 5996	Escuadra SLIM45	1,558		6,03		15
AW 5480	Columna de esquina a 90°	2,161		6,03	1	16
AW 5481	Refuerzo Interno	1,458		6,03	1	17
AW 5482	Refuerzo Interno	1,889		6,03	1	17

SLIM 45



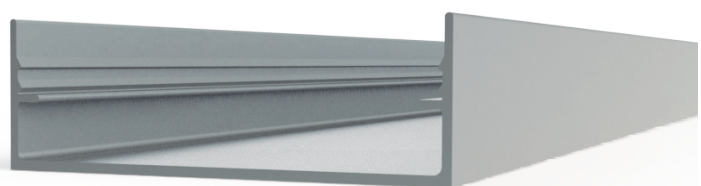
Código AW 5374 - Columna simple
1.097 Kg/m - Largo 6,03- Tiras por paquete 1 und.

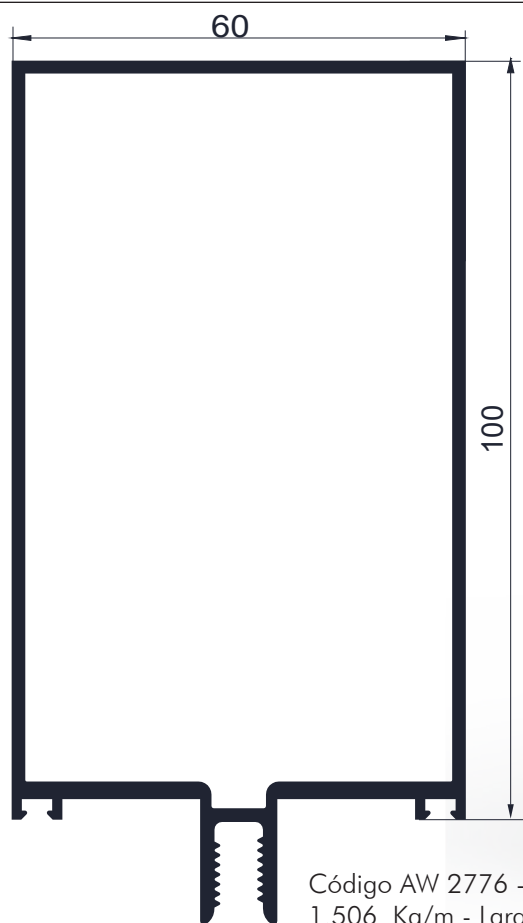


Código AW 5379- Soporte tapa columna simple
0,385Kg/m - Largo 6,03- Tiras por paquete 6 und.

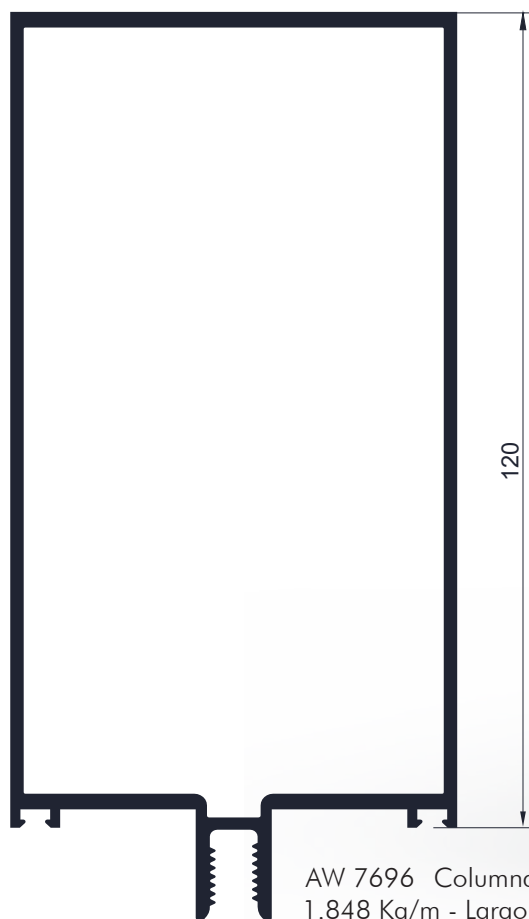


Código AW 5378 - Tapa columna simple
0,331 Kg/m - Largo 6,03- Tiras por paquete 6 und.



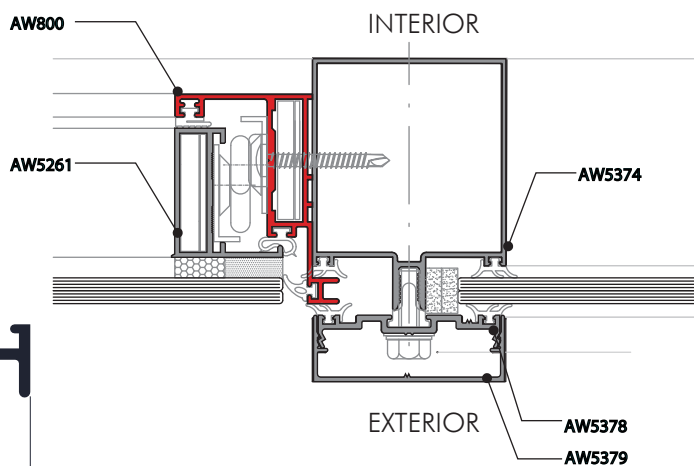
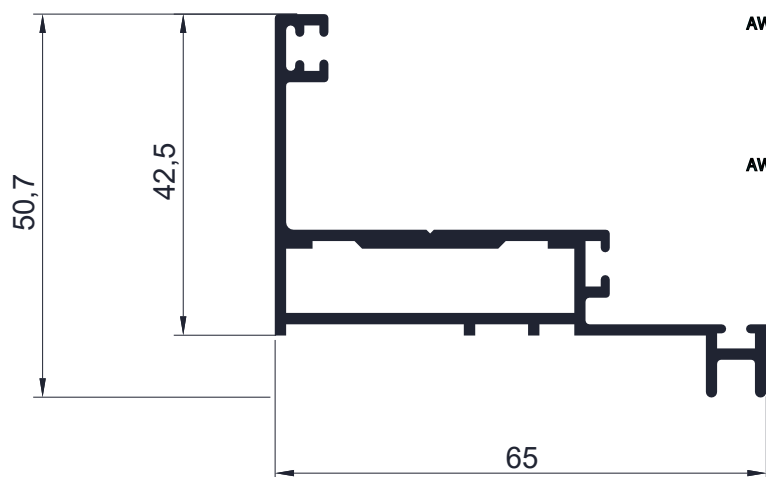


Código AW 2776 - Columna de 100
1.506 Kg/m - Largo 6,03-
Tiras por paquete 2 und.

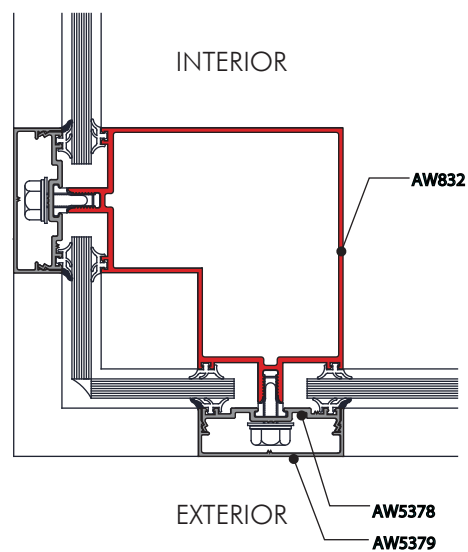
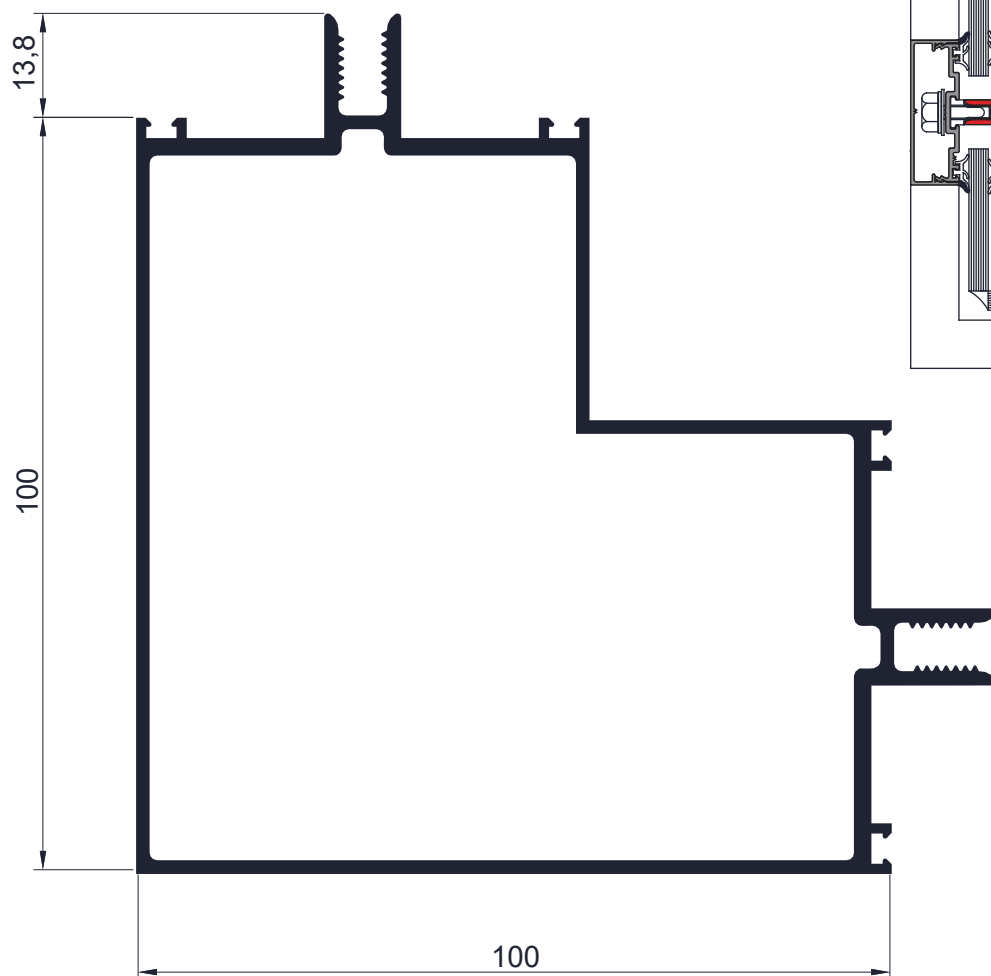


AW 7696 Columna 120 mm
1.848 Kg/m - Largo 6,03-
Tiras por paquete 2 und.

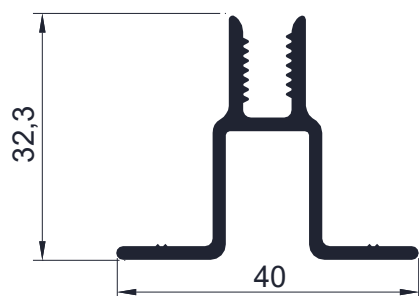




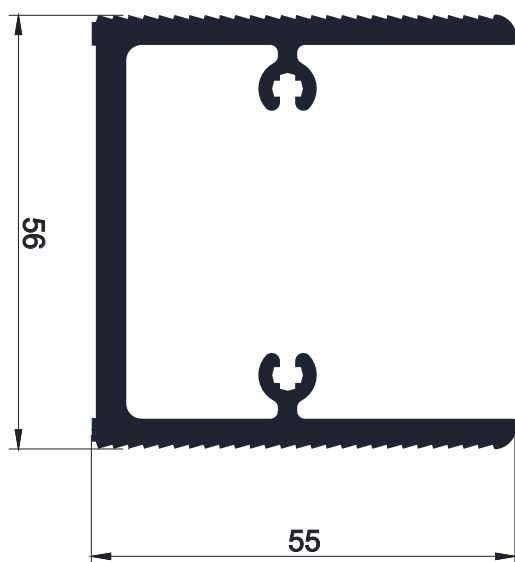
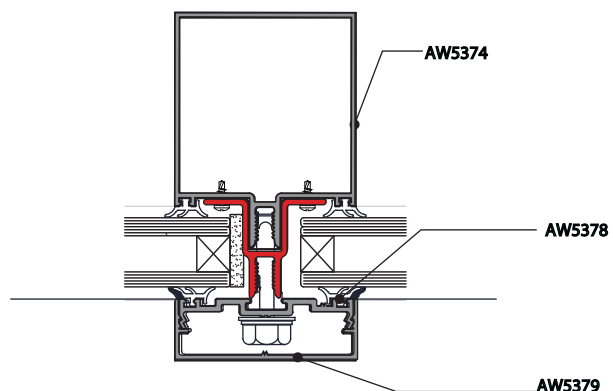
AW 800 - Marco para ventana desplazable
0,888 Kg/m - Largo 6,03-



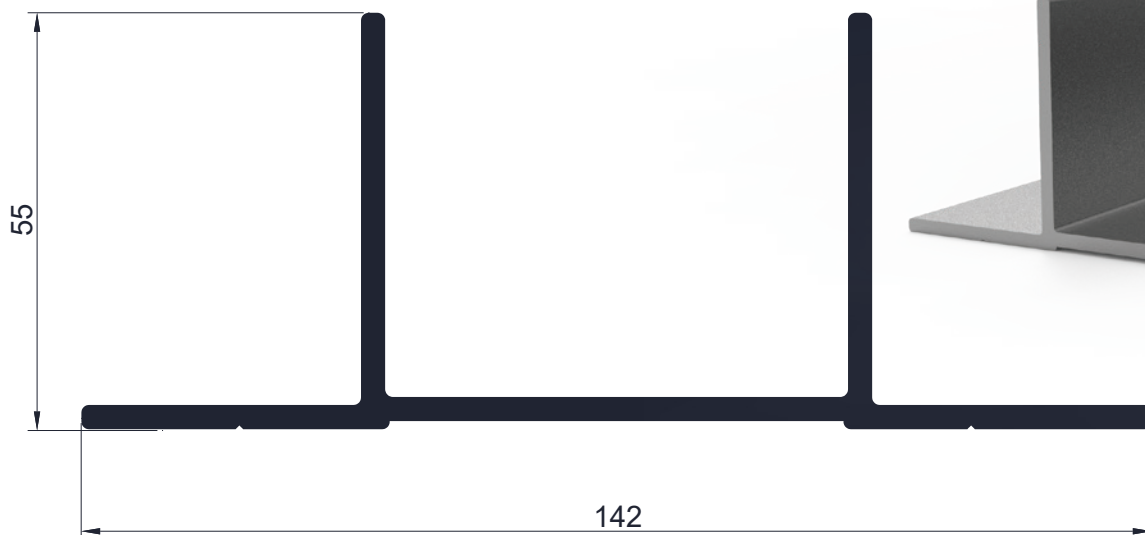
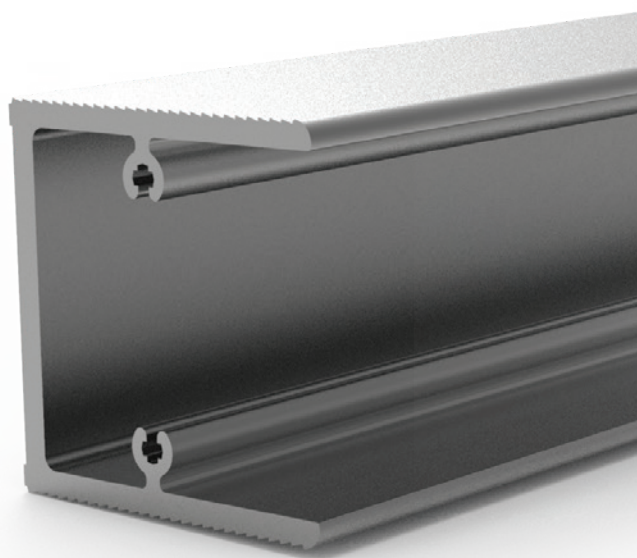
AW 832- Columna de Esquina
2,468 Kg/m - Largo 6,03-



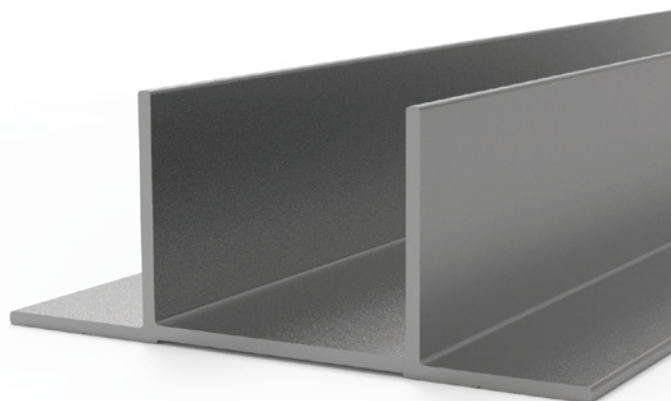
AW 997- Adaptador DVH
0,503 Kg/m - Largo 6,03-



AW 833- Escuadra Frente Integral
1,769 Kg/m - Largo 6,03-



AW 834- Soporte Frente a Losa
2,119 Kg/m - Largo 6,03-

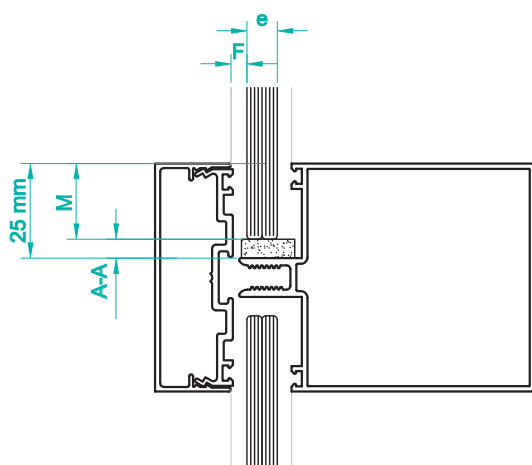


ACRISTALAMIENTO

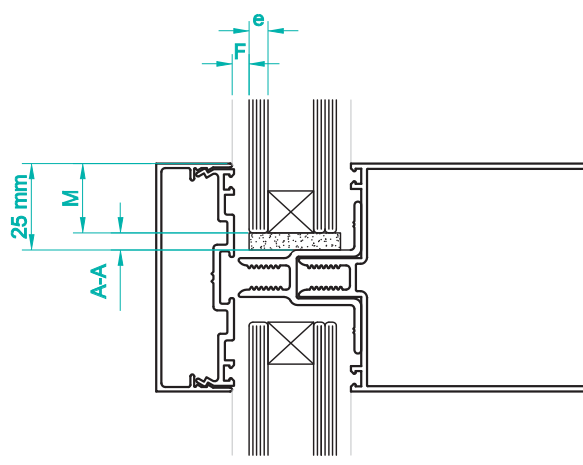
Cubierta mecánica del borde M y la holgura del borde AA para varios espesores de vidrio con el panel mas grueso E

*Dimensiones expresadas en milímetros (mm).

L: lado mas largo del panel de vidrio	E < 6		6 < E ≤ 8		8 < E ≤ 12		12 < E ≤ 15		15 < E ≤ 25	
	M	A-A	M	A-A	M	A-A	M	A-A	M	A-A
$L \leq 1 \text{ m}$	6	3	6	3	7	3	7	4	8	4
$1 \text{ m} < L \leq 2 \text{ m}$	7	4	7	4	8	4	8	4	10	4
$2 \text{ m} < L \leq 4,5 \text{ m}$	10	5	10	5	11	5	11	5	12	5
$4,5 \text{ m} < L \leq 6 \text{ m}$	10	6	10	6	11	6	11	6	12	6
* En paneles mayores a 6 revisar los cálculos con ingeniero. * Los valores de holgura del corte A-A consideran las tolerancias del corte del vidrio. * La tabla no aplica para instalaciones de vidrios inclinados. * Cuando la hoja que contiene al vidrio está perforada para drenajes, la holgura del borde A-A debe ser mayor a 6mm.										

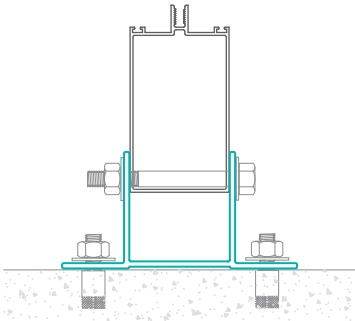
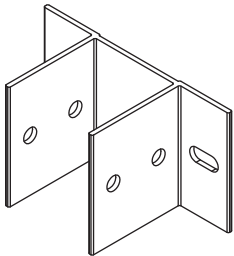
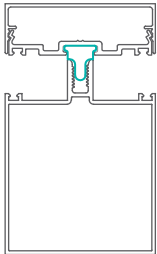
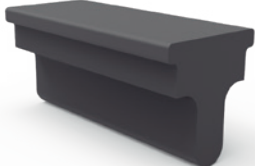
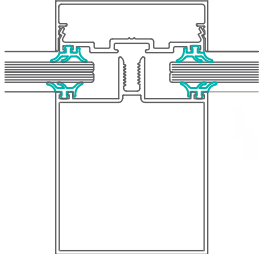
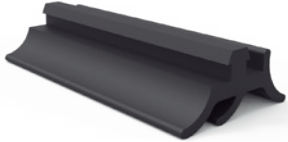
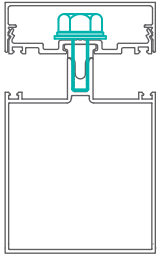
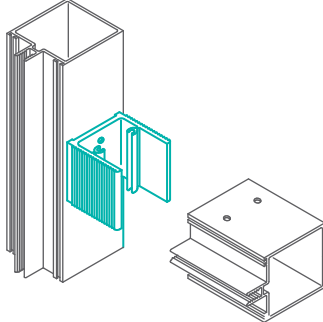


VIDRIO SIMPLE

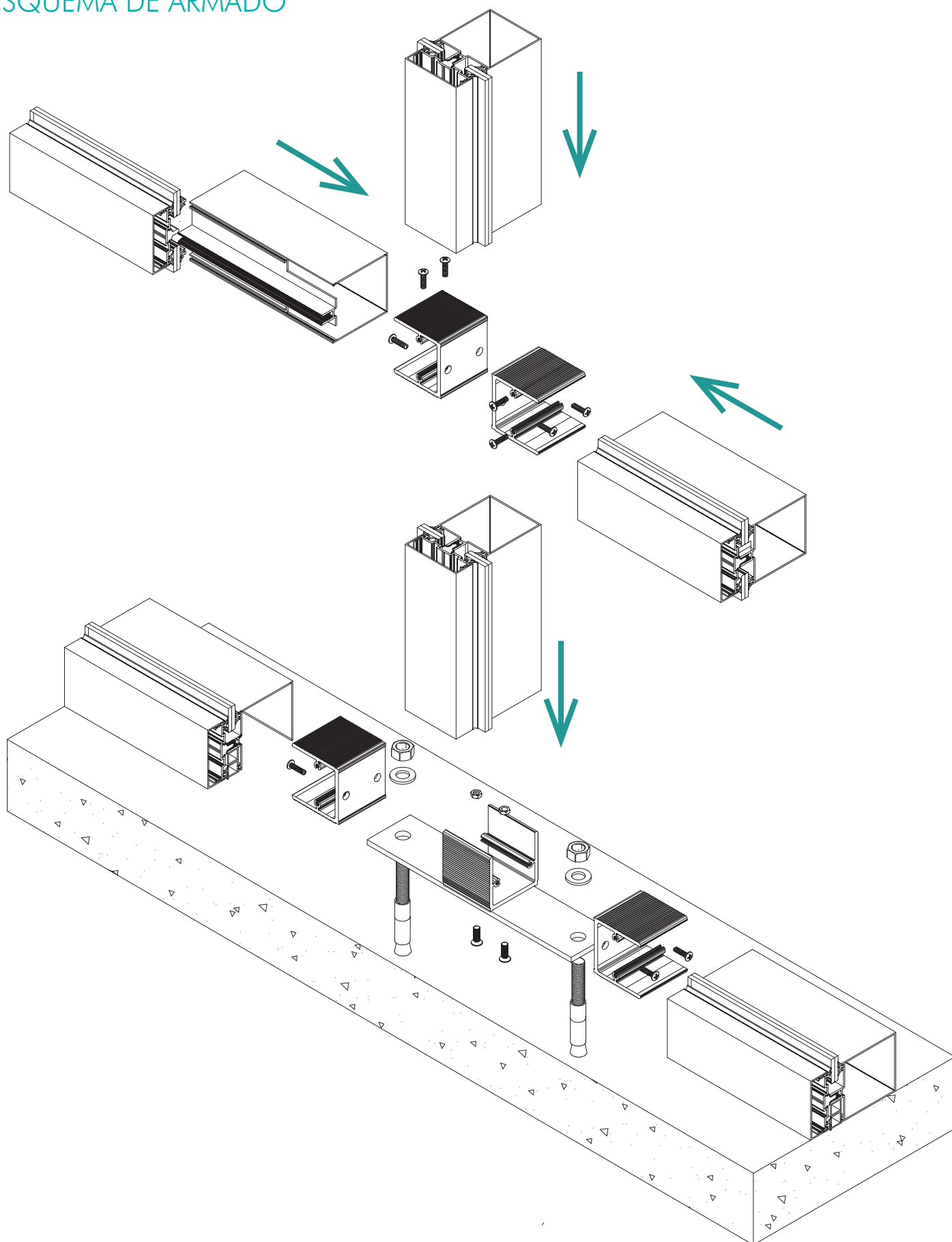


DOBLE VIDRIADO HERMETICO

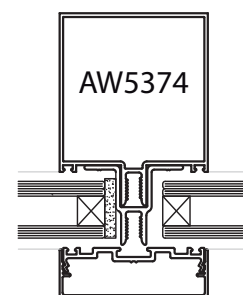
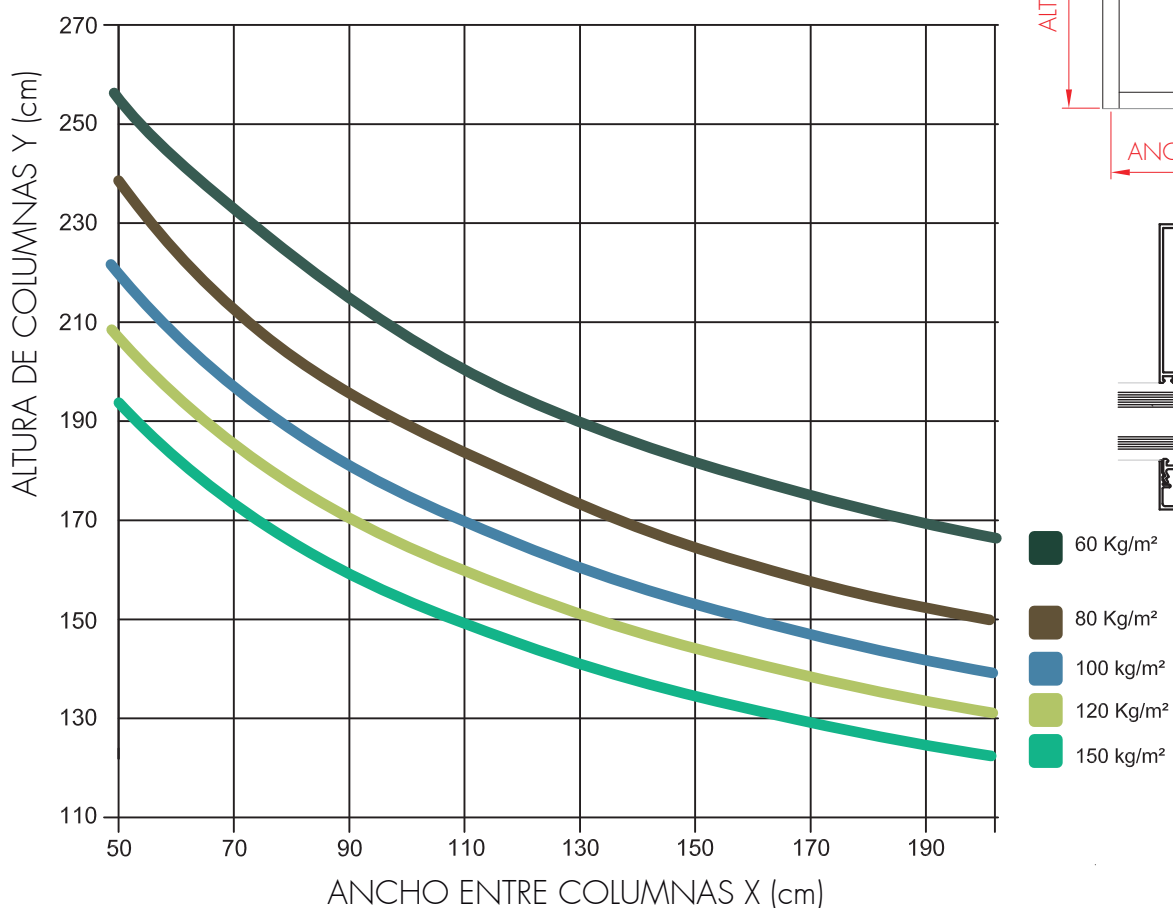
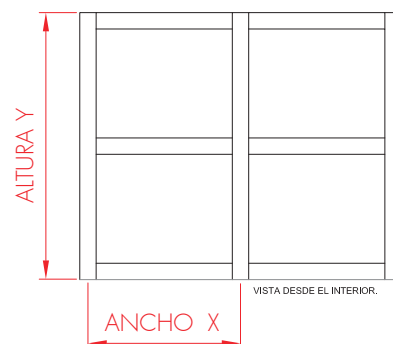
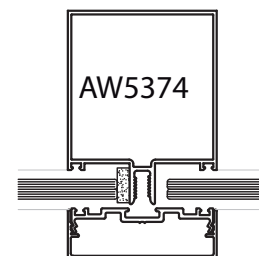
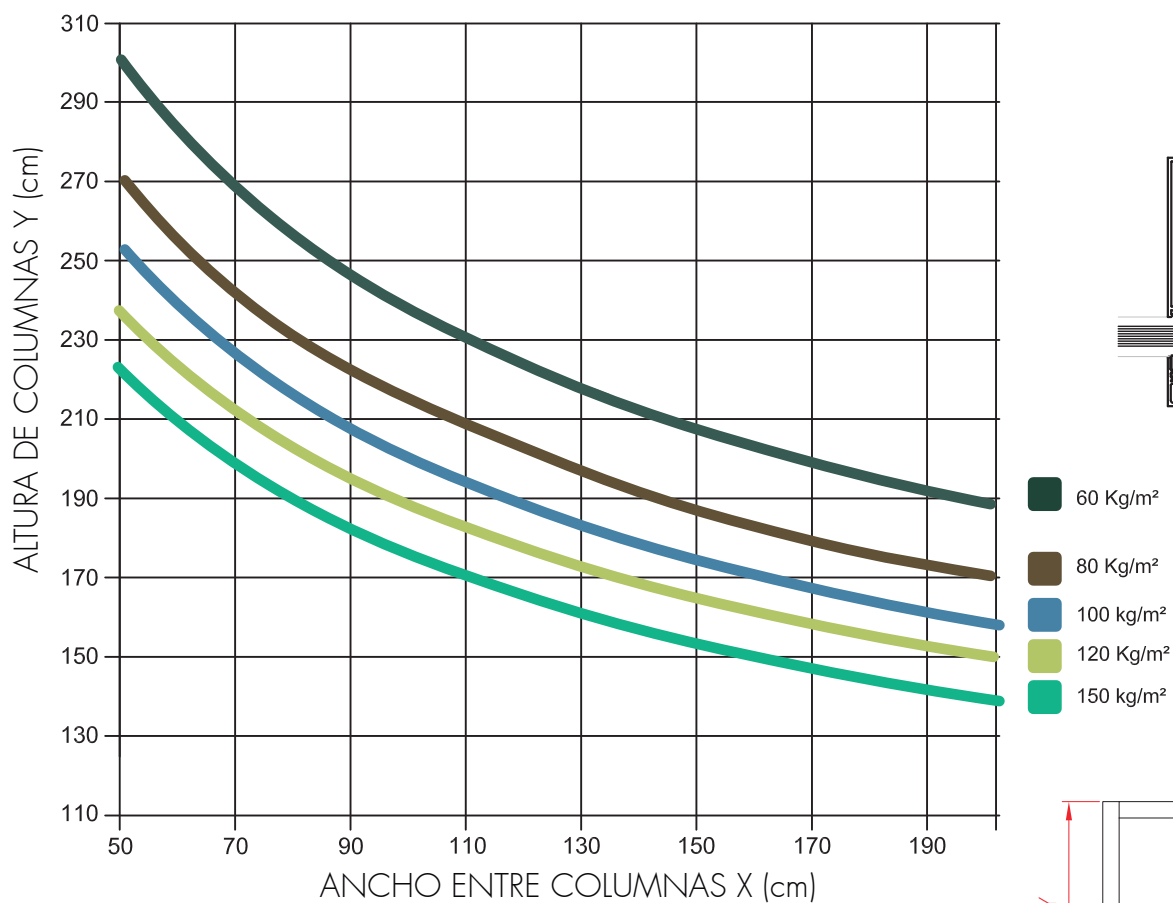
ACCESORIOS STANDARD

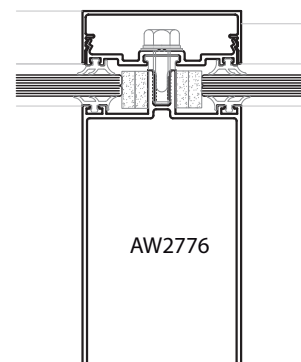
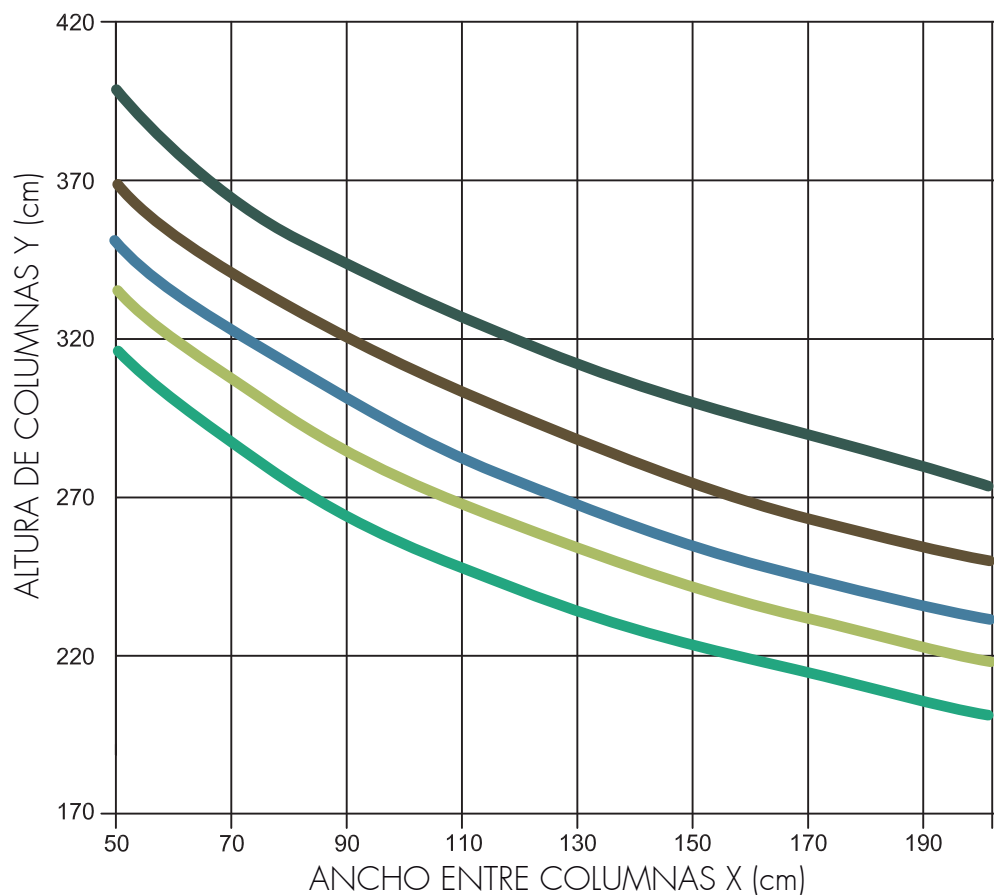
DESCRIPCION	APLICACION	IMAGEN
Anclaje para frente a losa		
Burlete separador de columna COD. B58		
Burlete de acristalamiento COD. B37		
Bulón rosca w 1/4"		
Escuadra de armado COD 5370		

ESQUEMA DE ARMADO

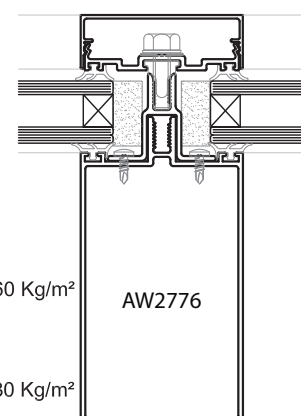
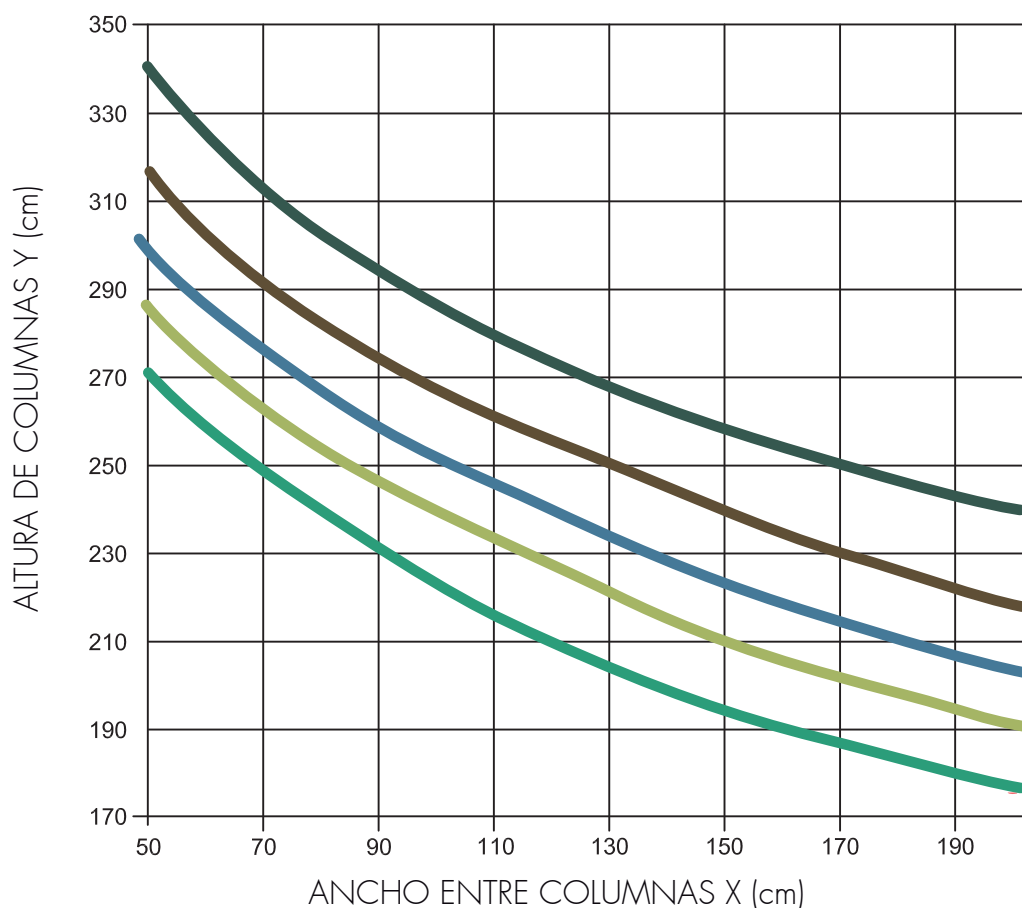
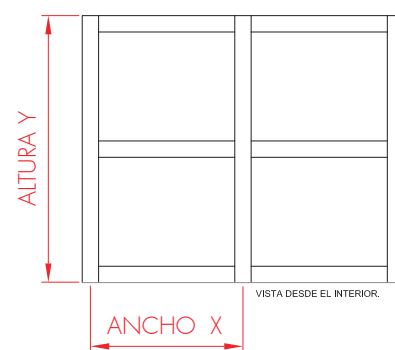


Limites dimensionales

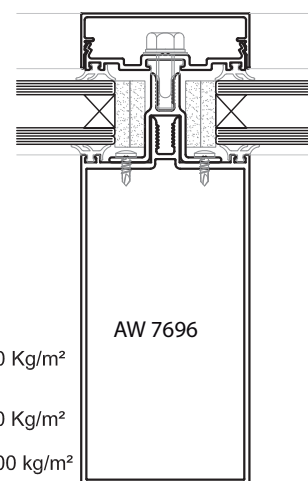
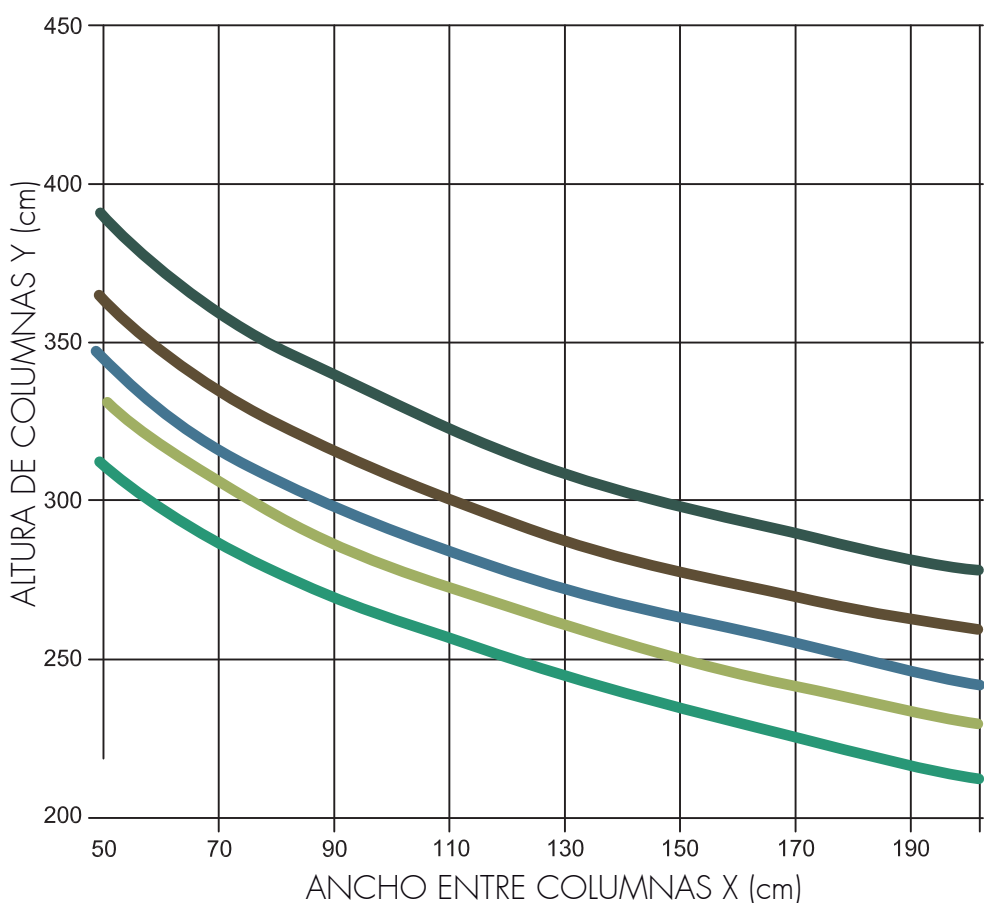
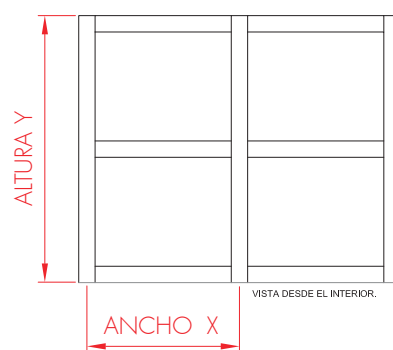
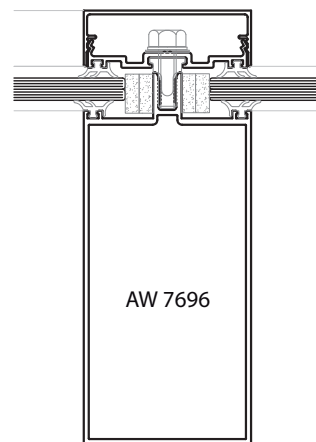
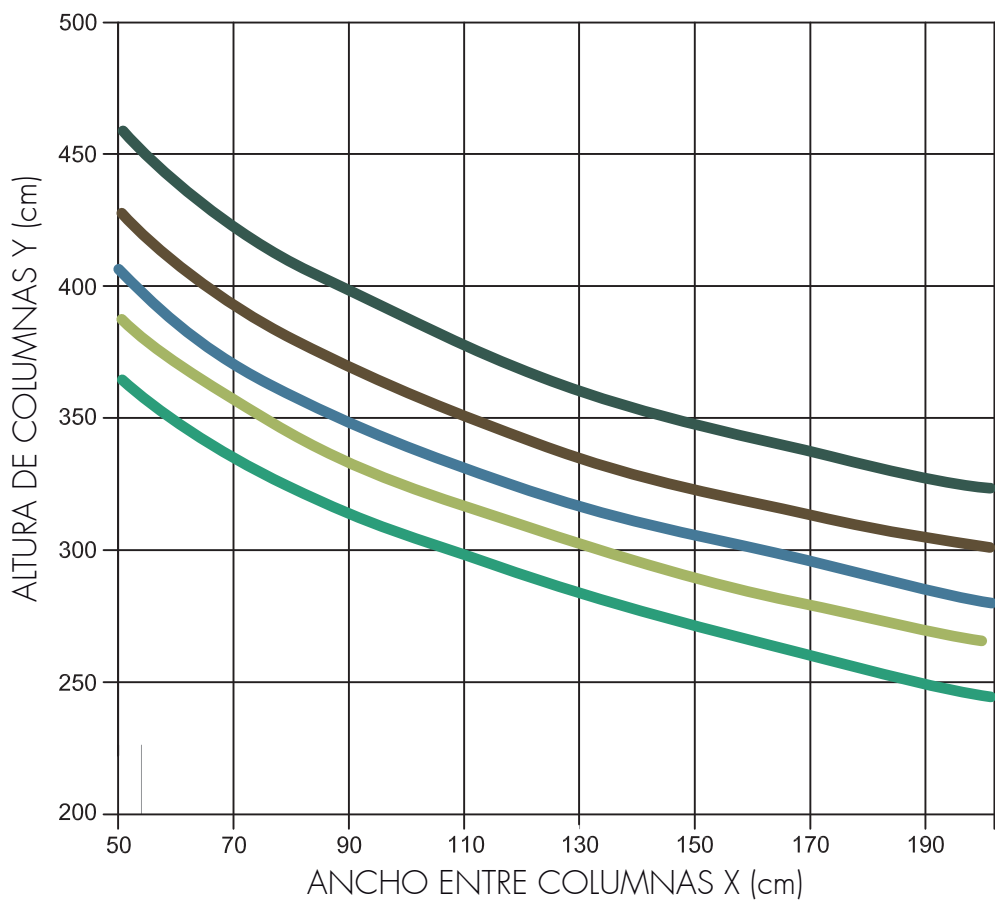




- 60 Kg/m²
- 80 Kg/m²
- 100 kg/m²
- 120 Kg/m²
- 150 kg/m²

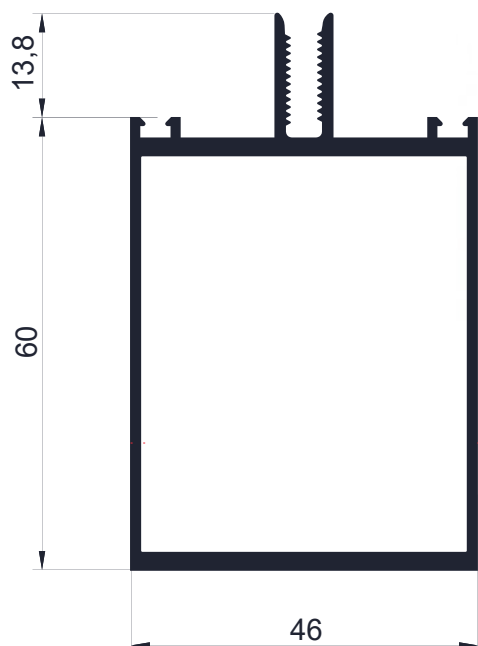
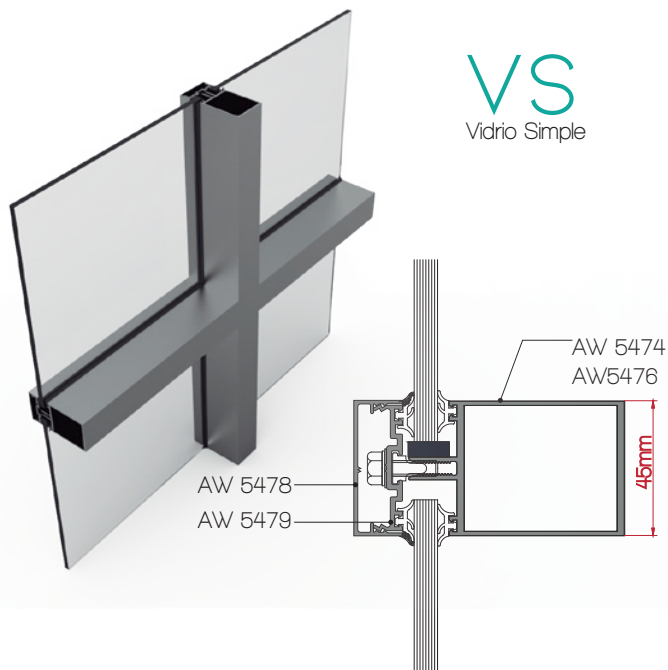
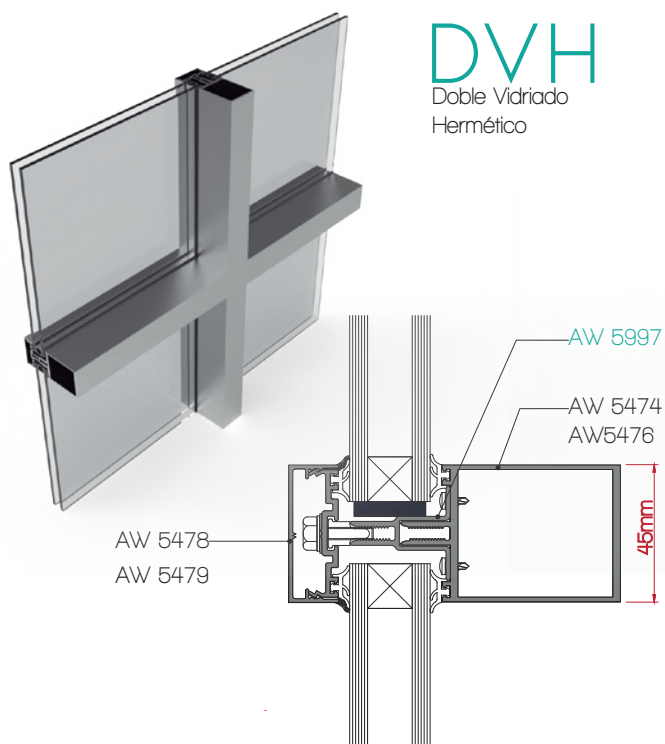


- 60 Kg/m²
- 80 Kg/m²
- 100 kg/m²
- 120 Kg/m²
- 150 kg/m²

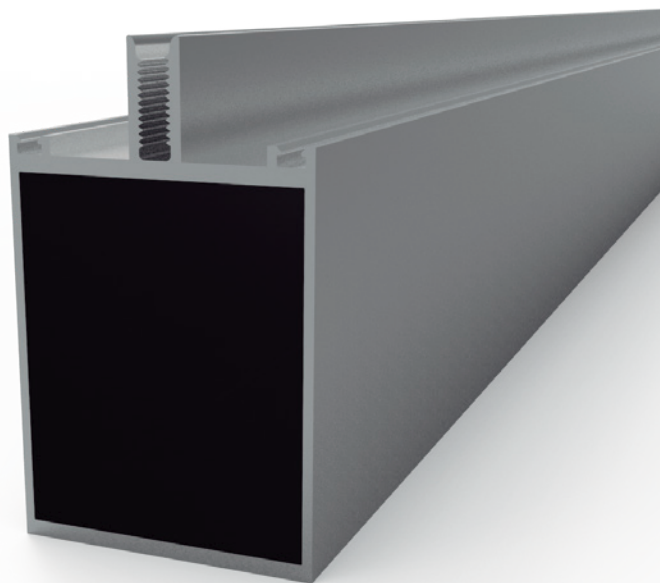


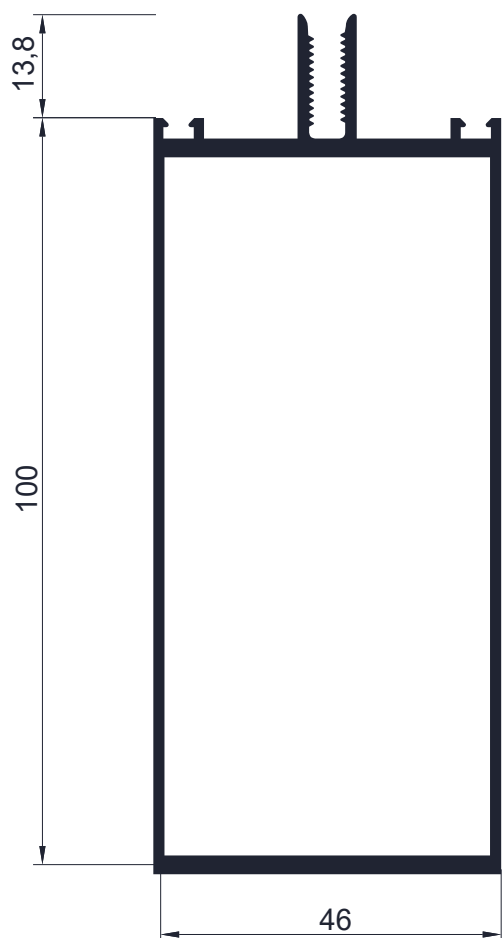
FRENTE INTEGRAL

~~60~~
SLIM 45

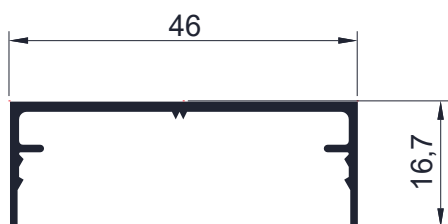


AW 5474-Columna de 60mm
0,503 Kg/m - Largo 6,03-

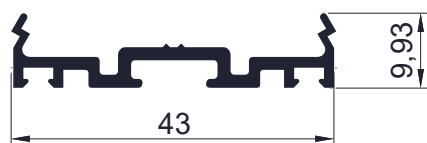




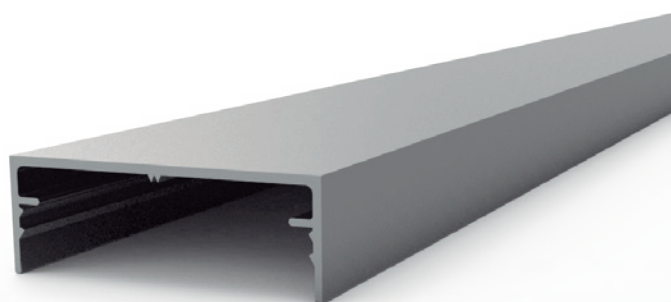
AW 5476-Columna de 100mm
1,554 Kg/m - Largo 6,03-

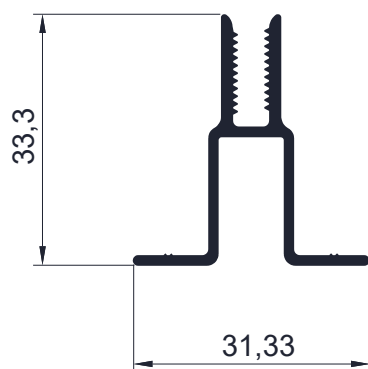


AW 5478-Tapa
0,287 Kg/m - Largo 6,03-

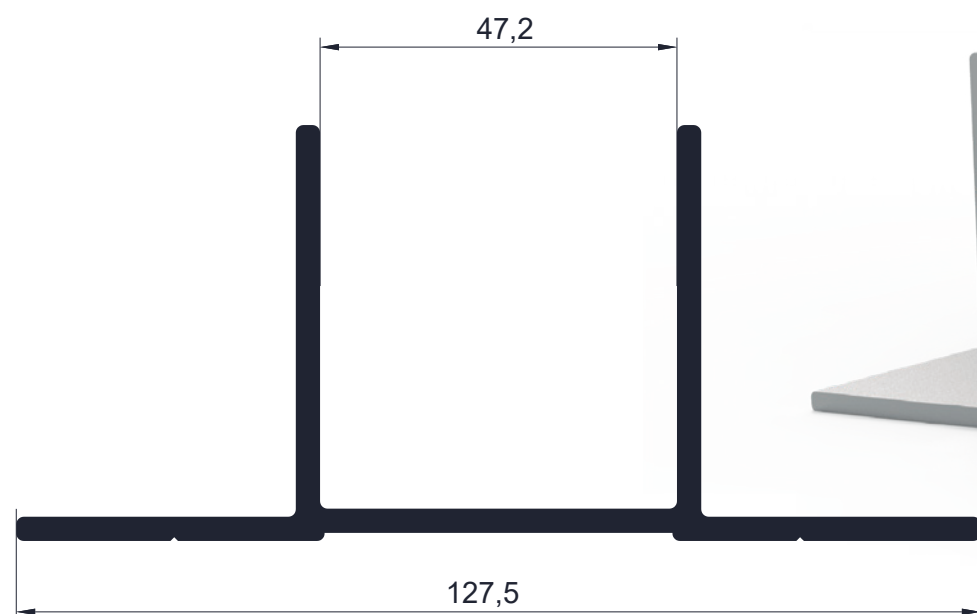
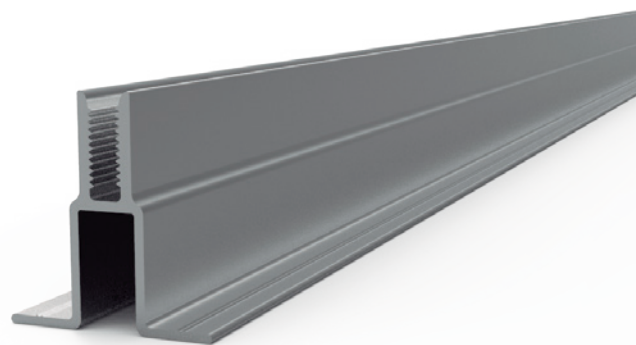


AW 5479-Soporte de tapa
0,342 Kg/m - Largo 6,03-

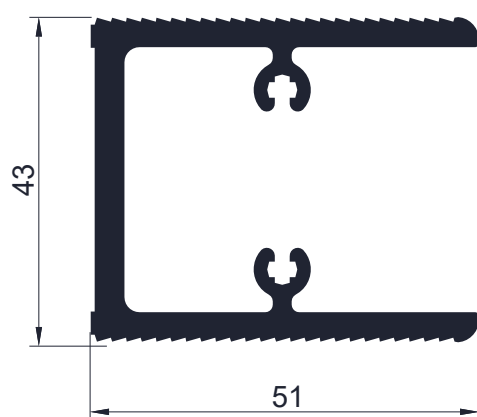
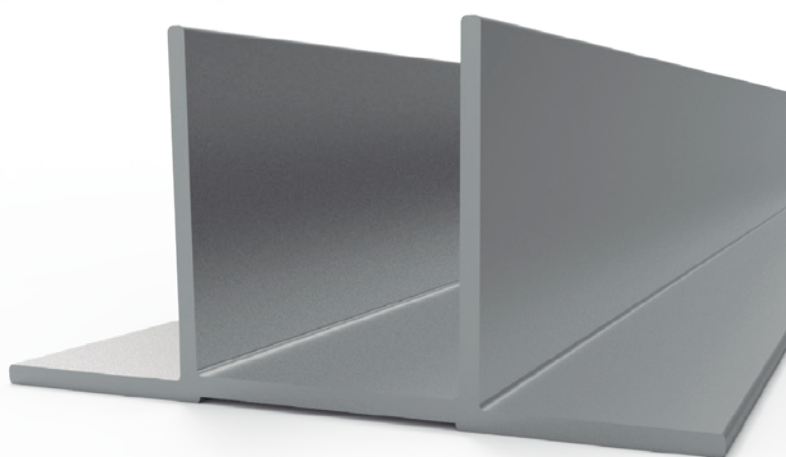




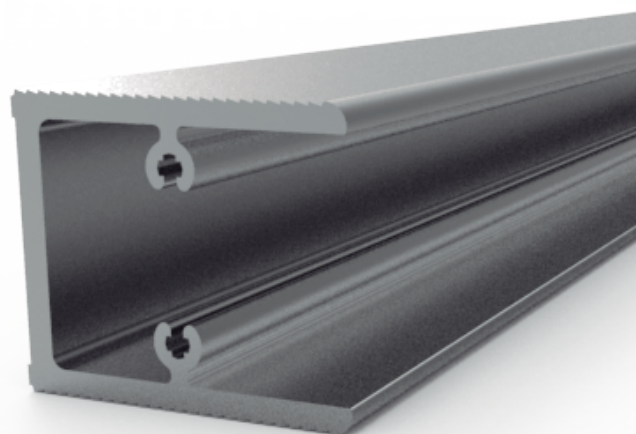
AW 5997-Adaptador DVH
0,388 Kg/m - Largo 6,03-

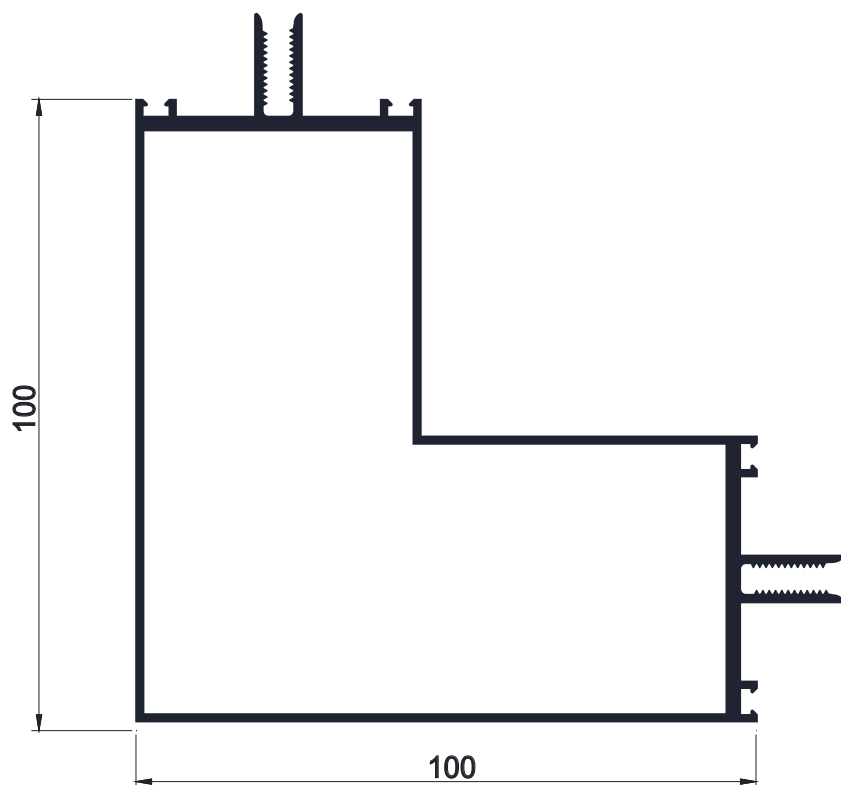


AW 5995- Soporte Frente a Losa
1,998 Kg/m - Largo 6,03-



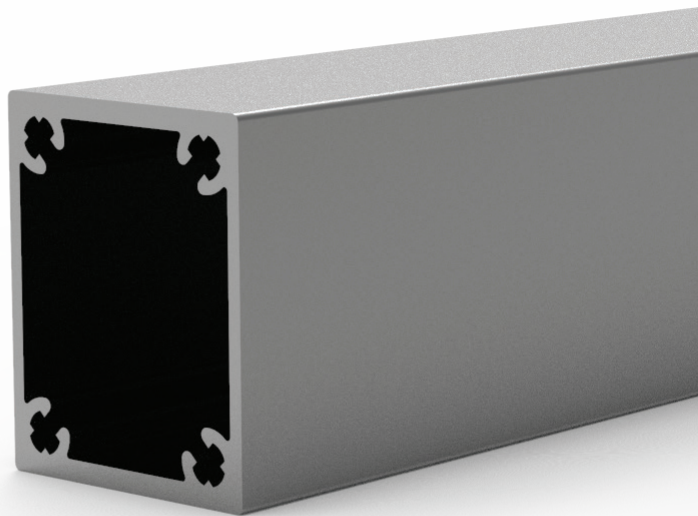
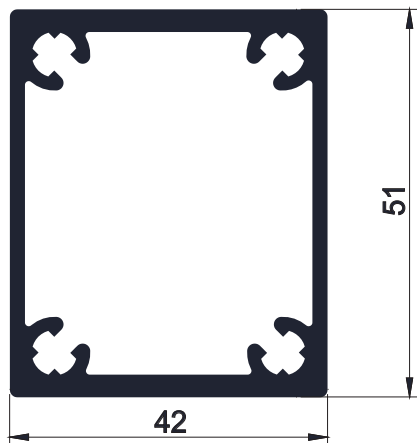
AW 5996-Escuadra Frente Integral SLIM45
1,558 Kg/m - Largo 6,03-





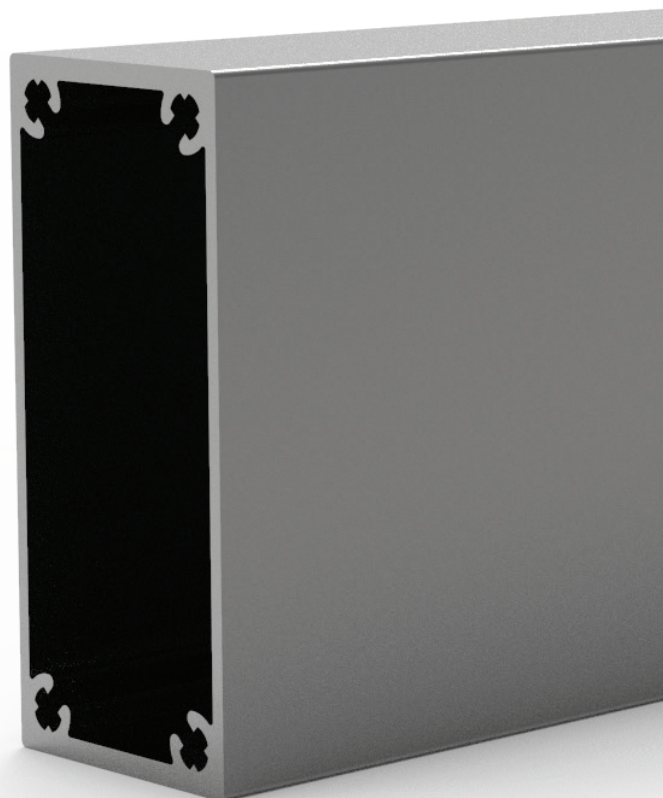
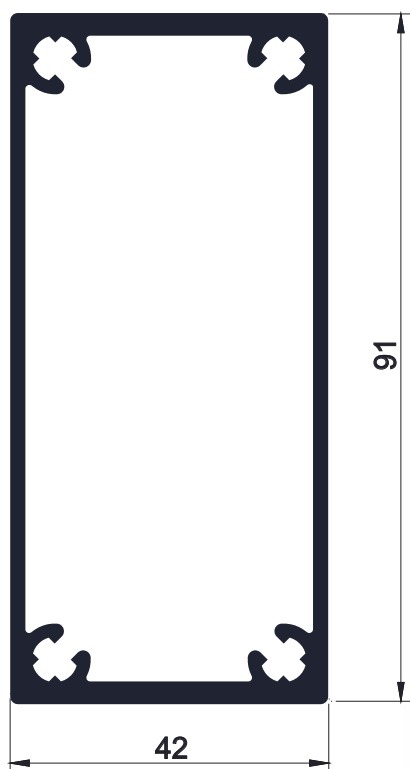
AW 5480-Columna de esquina a 90°
2,161 Kg/m - Largo 6,03-



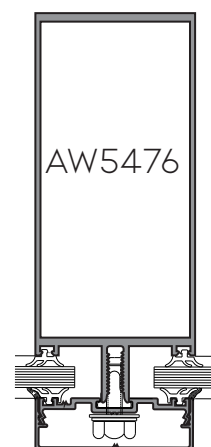
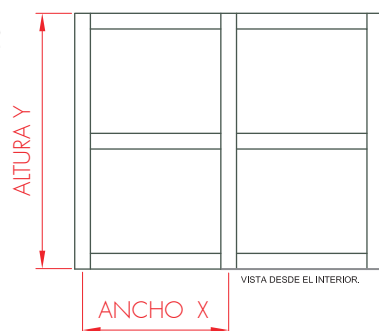
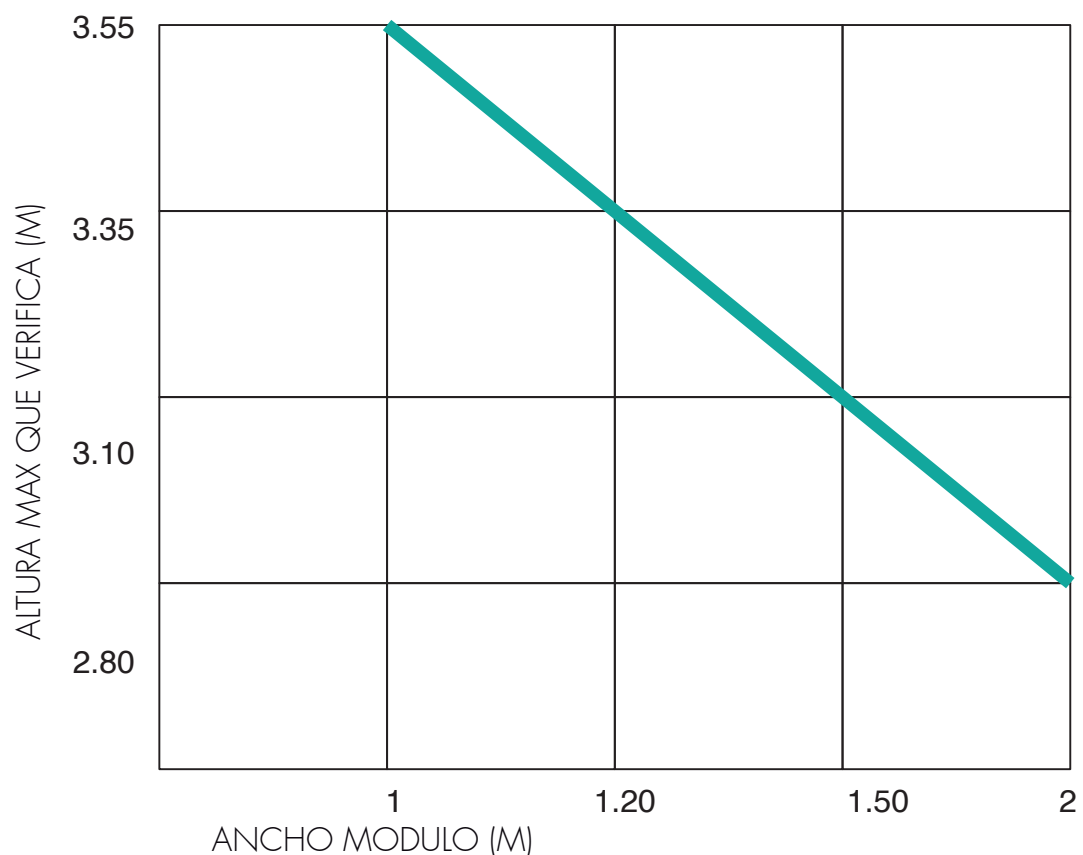
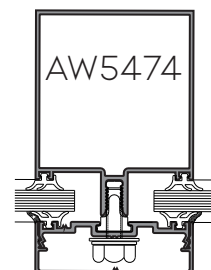
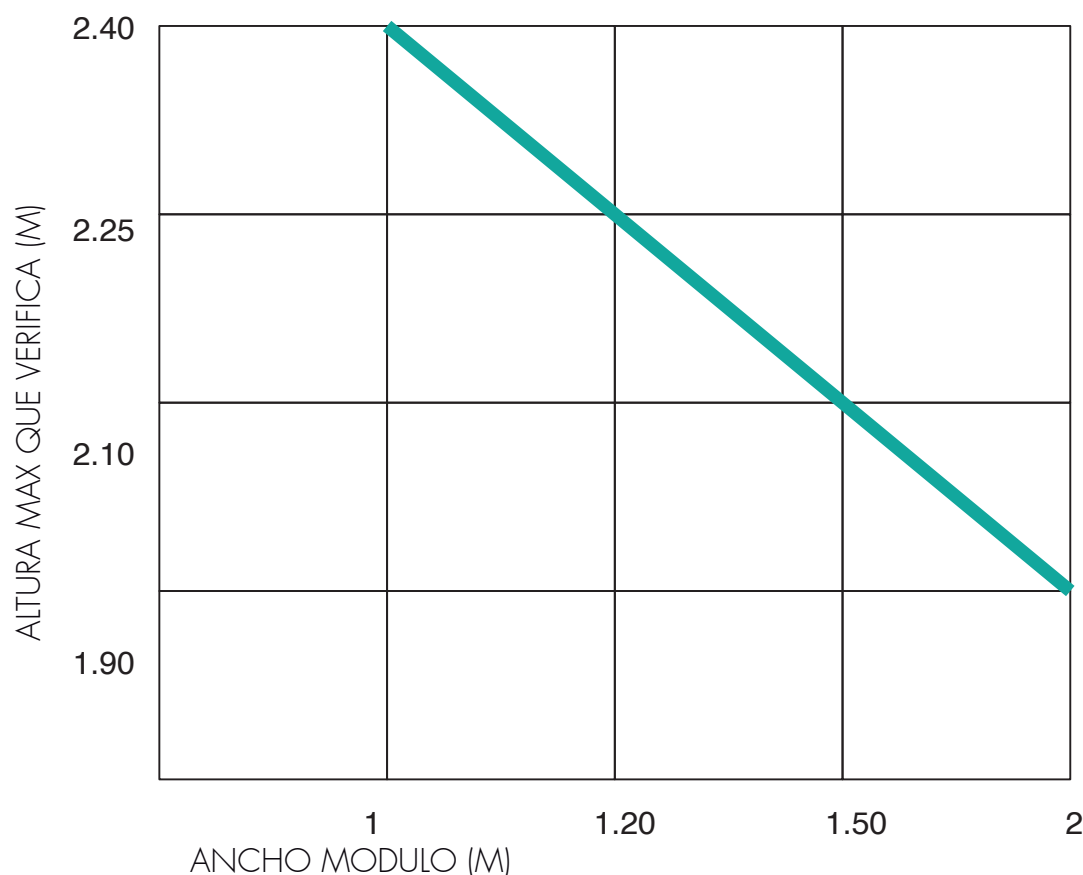


AW 5481-Adaptador DVH
1,458 Kg/m - Largo 6,03-

*Con el refuerzo de aluminio se incrementa la resistencia un 30%



AW 5482-Escuadra Frente Integral SLIM45
1,889 Kg/m - Largo 6,03-



*Con el refuerzo de aluminio se incrementa la resistencia un 30%