

BGA.

CATÁLOGO

2026

Bandejas, Escaleras, Perfiles y Tableros



📍 Casa central

Yvy'a N°3708 esq. Urutaú
Barrio San Pablo - Asunción
021-728-3334

📍 Encarnación

Avda. Cnel. Luis Irrazabal e/
Cerro Corá y Mons. Wiessen
021-728-3334

📍 Ciudad del Este

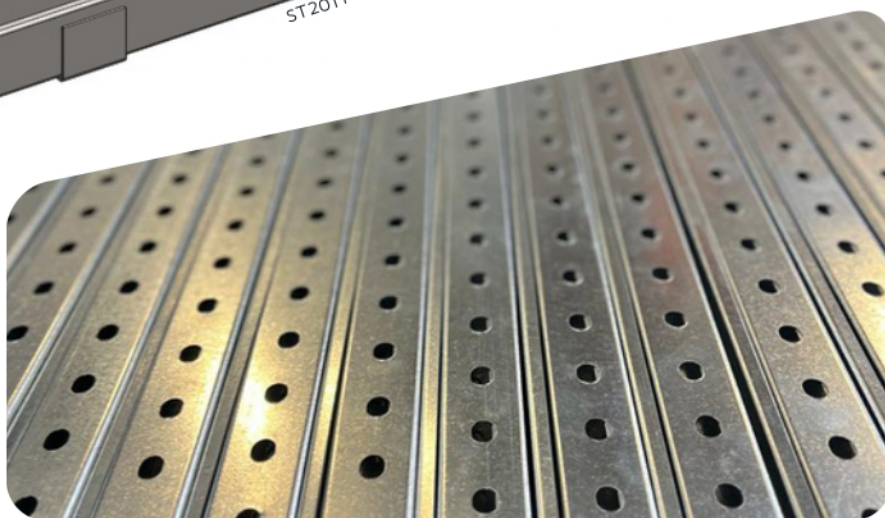
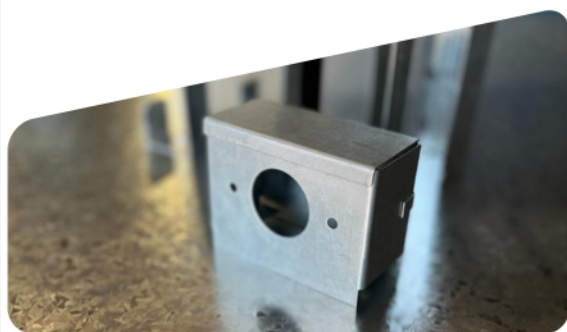
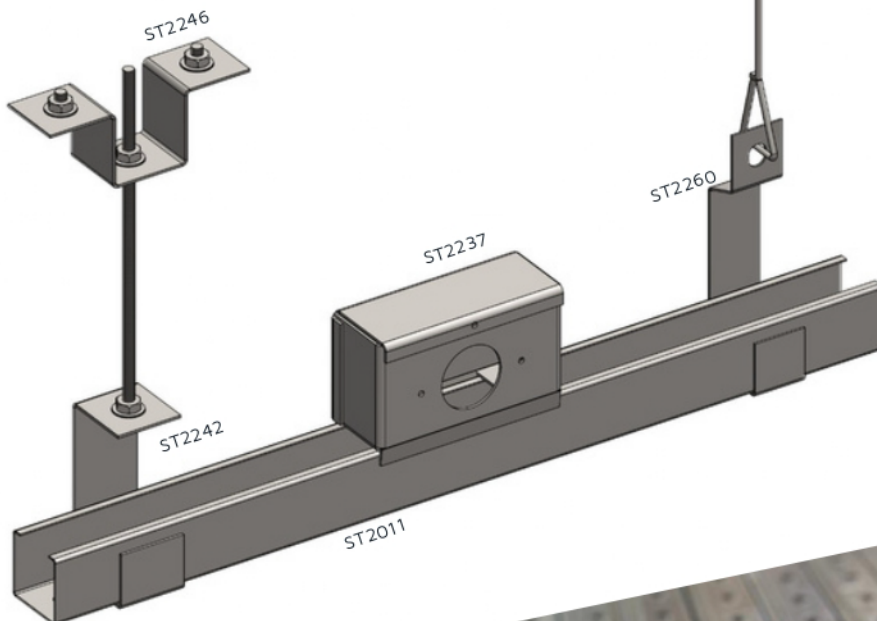
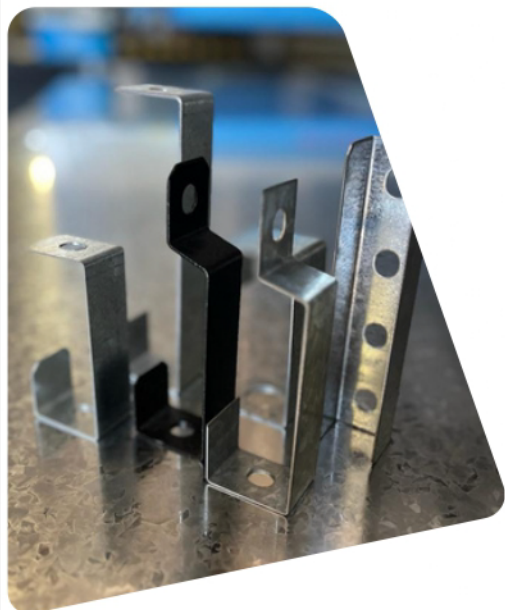
Avda. Tte. Rojas Silva e/
Horacio Gini y P. Colmán
021-728-3334

📍 Distribución

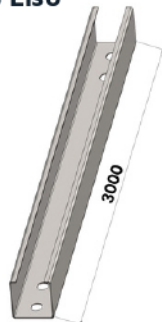
Ceferino Ruiz e/ 16 de Julio
y Fulgencio Yegros
021-728-3334



Electro System
ELECTRICIDAD E ILUMINACIÓN


Perfilado 38x38 Liso

38x38 x 3000



ST2011

Perfilado 38x38 Perforado

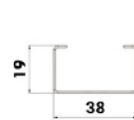
38x38 x 3000



ST2111

Perfilado 38x19 Perforado

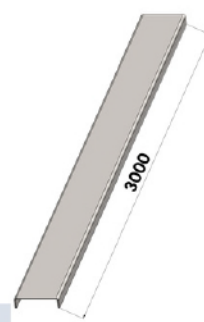
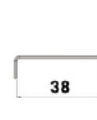
38x19 x 3000



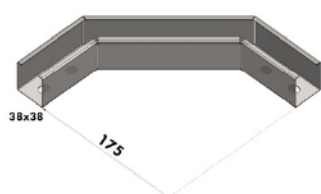
ST2112

Tapa Lisa

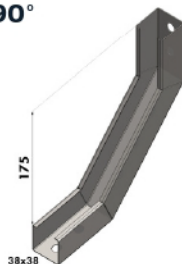
38x10 x 3000



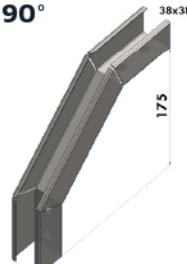
CT3211

Curva Horizontal 90°


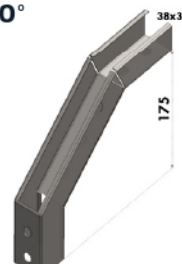
ST2214

Curva Vertical Interna 90°


ST2218

Curva Vertical Externa 90°


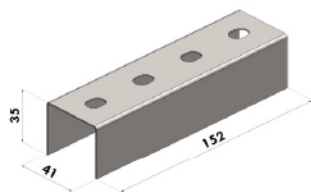
ST2217

Curva de Inversión 90°


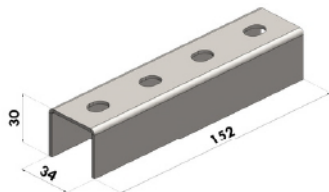
ST2266

**Espesores
de Chapa**
#14 (2,0 mm)
#16 (1,5 mm)
#18 (1,2 mm)
#20 (0,9 mm)
#22 (0,7 mm)

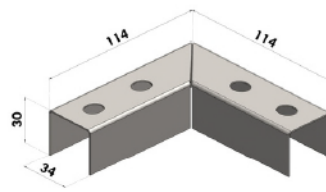
Las chapas están sujetas a variación de espesor de $\pm 0,05\text{mm}$

Unión Externa 38 x 38


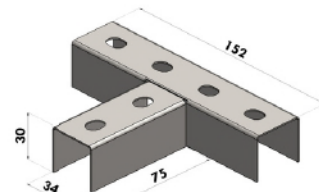
ST2226

Unión Interna 38 x 38


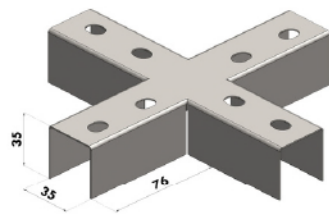
ST2227

Unión Interna L


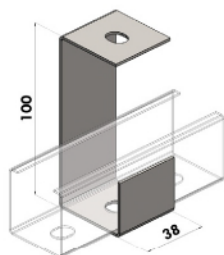
ST2228

Unión Interna T


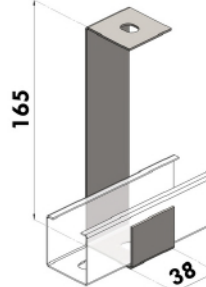
ST2229

Unión Interna X


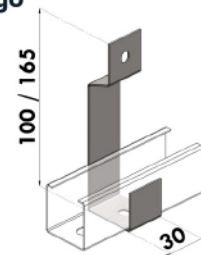
ST2230

Soporte de Suspensión Corto


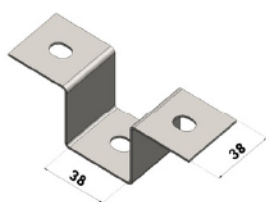
ST2242

Soporte de Suspensión Largo


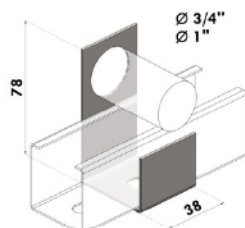
ST243

Soporte Colgante Corta / Largo


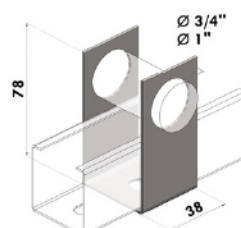
ST2260

Base Suspensión (ZZ)


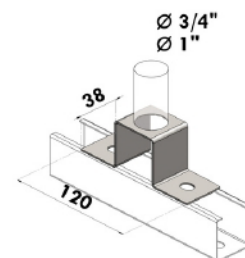
ST2246

Salida Lateral Simple


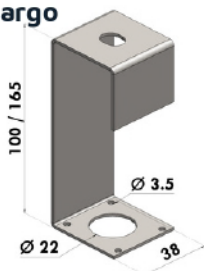
ST2249

Salida Lateral Doble


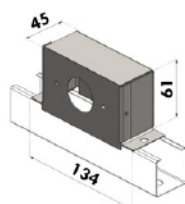
ST2251

Salida Vertical


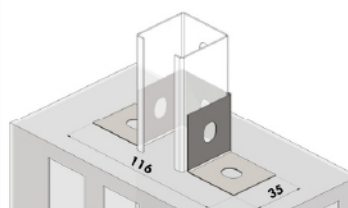
ST2267

Soporte para Luminaria Corto / Largo


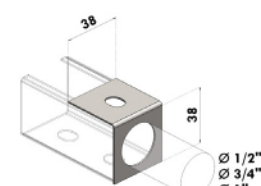
ST2244

Caja de Toma


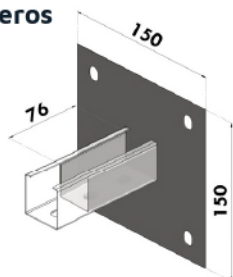
ST2237

Base para conexión en tablero


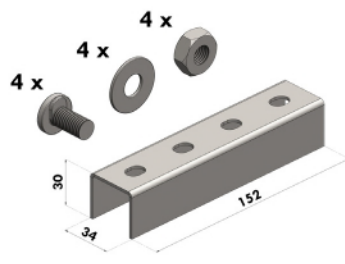
ST2241

Salida Final para Electroducto


ST2250

Platibanda con 4 agujeros


ST2239

Kit unión para perfil


KIT2227

Alternativas de Material

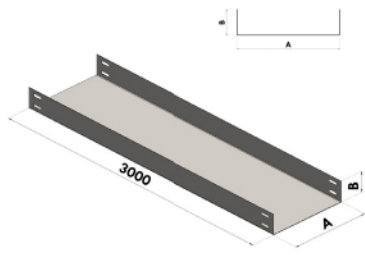
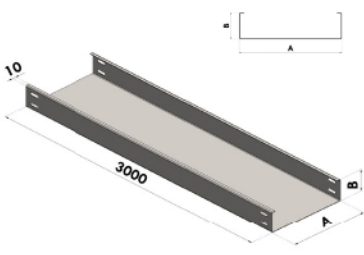
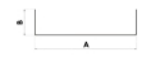
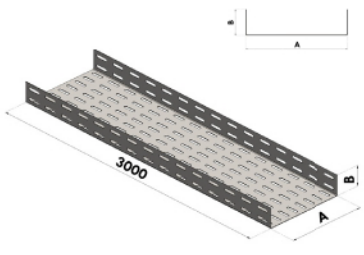
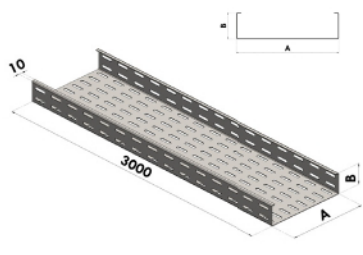
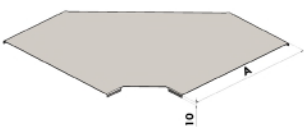
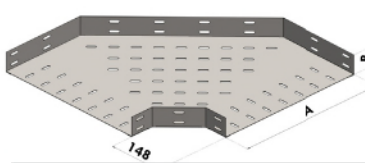
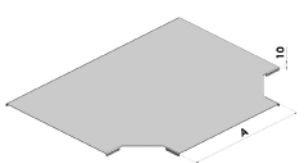
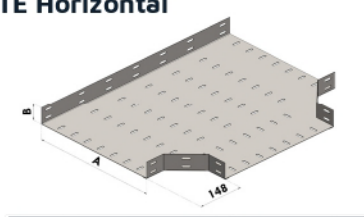
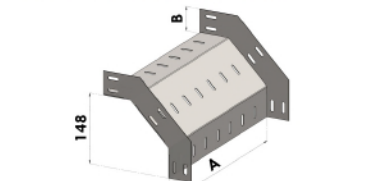
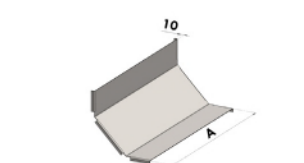
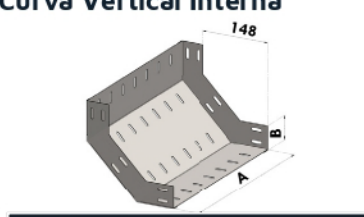
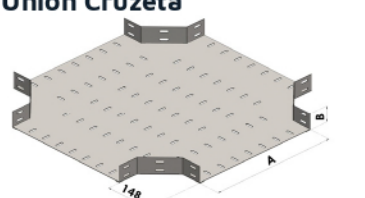
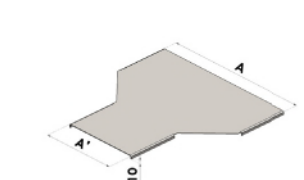
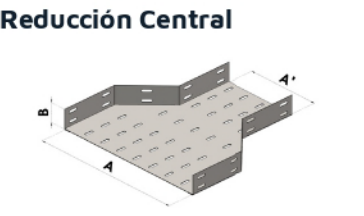
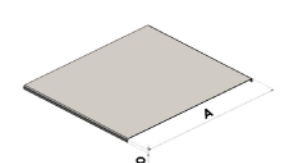
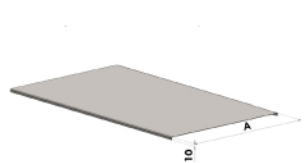
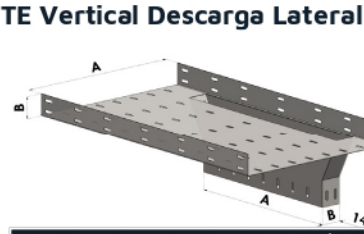
- Chapa pregalvanizada en origen
- Acero Inoxidable AISI304
- Aluminio

Alternativas de Tratamiento Superficial

- Galvanizado por inmersión en caliente (norma ASTM 123)
- Pintura Electrostática

Espesores de Chapa
#14 (2,0 mm)
#16 (1,5 mm)
#18 (1,2 mm)
#20 (0,9 mm)
#22 (0,7 mm)

Las chapas están sujetas a variación de espesor de $\pm 0,05\text{mm}$

Bandeja Lisa - Tipo U  CT3011	Bandeja Lisa - Tipo C  CT3012	Bandeja Perforada - Tipo U  CT3111	Bandeja Perforada - Tipo C  CT3112
Curva Horizontal 90°  Tipo U Perforado CT3114 - ancho X ala Tipo C Perforado CT3115 - ancho X ala Tipo U Lisa CT3014 - ancho X ala Tipo C Lisa CT3015 - ancho X ala Tapa Lisa CT3214 - ancho		TE Horizontal  Tipo U Perforado CT3130 - ancho X ala Tipo C Perforado CT3131 - ancho X ala Tipo U Lisa CT3030 - ancho X ala Tipo C Lisa CT3031 - ancho X ala Tapa Lisa CT3230 - ancho	
Curva Vertical Externa  Tipo U Perforado CT3118 - ancho X ala Tipo C Perforado CT3119 - ancho X ala Tipo U Lisa CT3018 - ancho X ala Tipo C Lisa CT3019 - ancho X ala Tapa Lisa CT3218 - ancho		Curva Vertical Interna  Tipo U Perforado CT3120 - ancho X ala Tipo C Perforado CT3121 - ancho X ala Tipo U Lisa CT3020 - ancho X ala Tipo C Lisa CT3021 - ancho X ala Tapa Lisa CT3220 - ancho	
Unión Cruzeta  Tipo U Perforado CT3140 - ancho X ala Tipo C Perforado CT3141 - ancho X ala Tipo U Lisa CT3040 - ancho X ala Tipo C Lisa CT3041 - ancho X ala Tapa Lisa CT3240 - ancho		Reducción Central  Tipo U Perforado CT3154 - ancho X ala Tipo C Perforado CT3155 - ancho X ala Tipo U Lisa CT3054 - ancho X ala Tipo C Lisa CT3055 - ancho X ala Tapa Lisa CT3254 - ancho	
TE Vertical Descarga  Tipo U Perforado CT3136 - ancho X ala Tipo C Perforado CT3137 - ancho X ala Tipo U Lisa CT3036 - ancho X ala Tipo C Lisa CT3037 - ancho X ala Tapa Lisa CT3236 - ancho		TE Vertical Descarga Lateral  Tipo U Perforado CT3138 - ancho X ala Tipo C Perforado CT3139 - ancho X ala Tipo U Lisa CT3038 - ancho X ala Tipo C Lisa CT3039 - ancho X ala Tapa Lisa CT3238 - ancho	

Espesores de Chapa

#14 (2,0 mm)

#16 (1,5 mm)

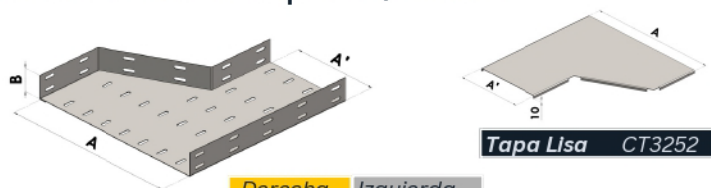
#18 (1,2 mm)

#20 (0,9 mm)

#22 (0,7 mm)

Las chapas están sujetas a variación de espesor de $\pm 0,05$ mm

Reducción Lateral - Izquierda / Derecha

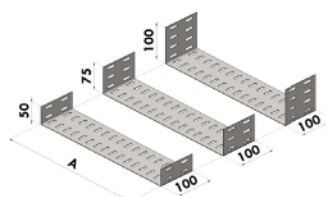


Tapa Lisa CT3252

Derecha Izquierda

Tipo U Perforado	CT3150	CT3152	ancho X ala
Tipo C Perforado	CT3151	CT3153	ancho X ala
Tipo U Lisa	CT3050	CT3052	ancho X ala
Tipo C Lisa	CT3051	CT3053	ancho X ala

Unión Interna



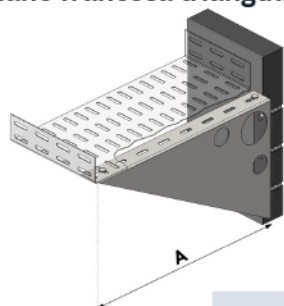
CT3063 - ancho x ala

Unión Simple



CT3062 - ala

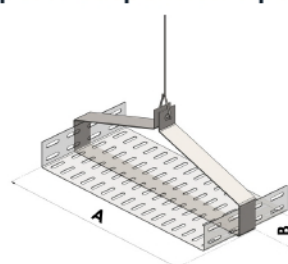
Mano francesa triangular



A	B
50	100
150	200
250	300
350	400
450	500
550	600
650	700
750	800

CT3071 - A

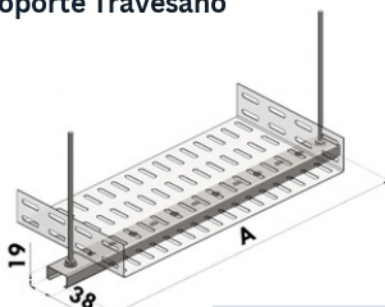
Soporte Suspensión Tipo A



CT3066 - A B

A	B
50	100
150	200
250	300
350	400
450	500
550	600
650	700
750	800

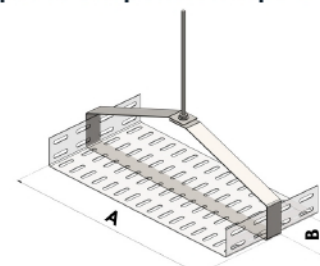
Soporte Travesaño



CT3070 - A

A	B
100	150
200	250
300	350
400	450
500	550
600	650
700	750

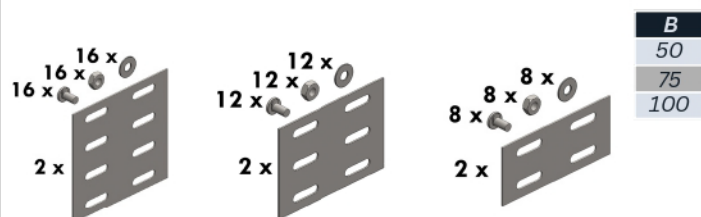
Soporte Suspensión Tipo B



CT3067 - A B

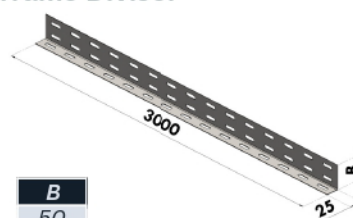
A	B
50	100
150	200
250	300
350	400
450	500
550	600
650	700
750	800

KIT de Uniones



KIT3062 - B

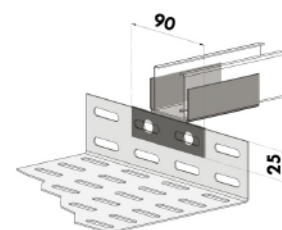
Tramo Divisor



B
50
75
100

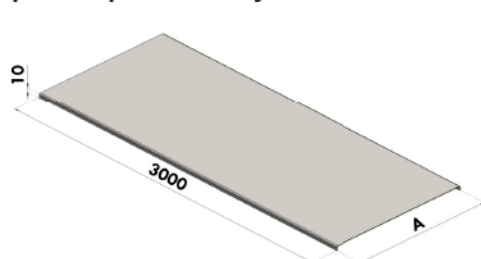
CT3064 - B

Salida Lateral para Perfilado



CL5270

Tapa Lisa para Bandeja



CT3211 - A

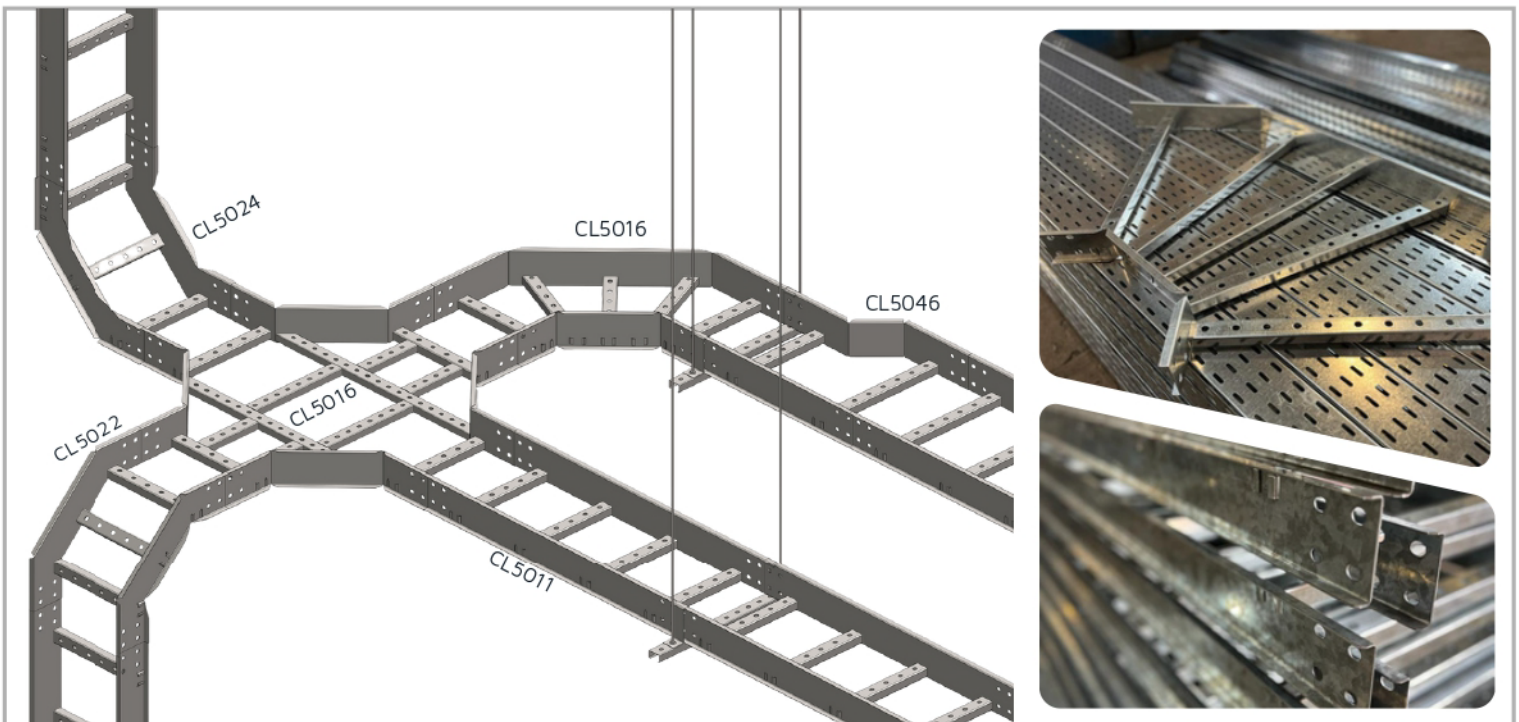
A	B
50	100
150	200
250	300
350	400
450	500
550	600
650	700
750	800

Alternativas de Material

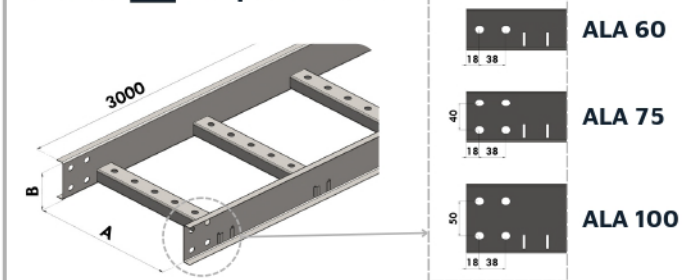
- Chapa pregalvanizada en origen
- Acero Inoxidable AISI304
- Aluminio

Alternativas de Tratamiento Superficial

- Galvanizado por inmersión en caliente (norma ASTM 123)
- Pintura Electroestática

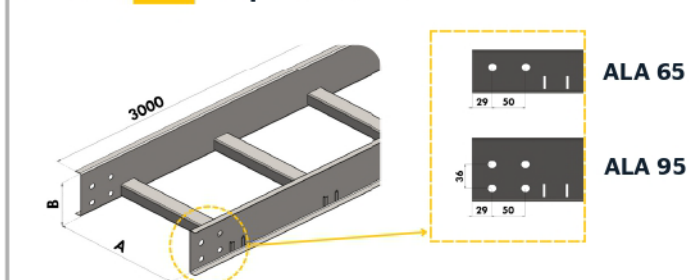


Escalera **CL** con perforación



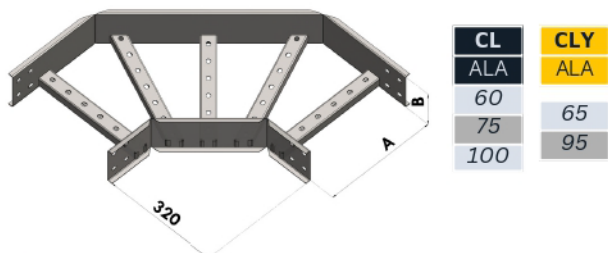
CL5011 - ancho x ala Tipo Leve - Alas externas

Escalera **CLY** sin perforación



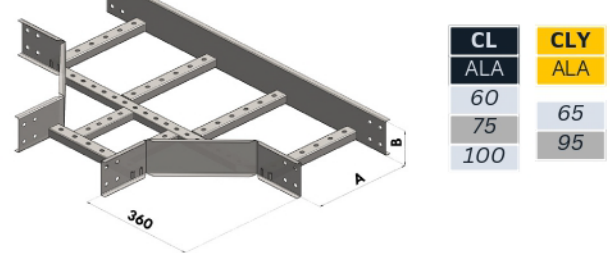
CLY5011 - ancho x ala Tipo Leve - Alas externas

Curva Horizontal 90°



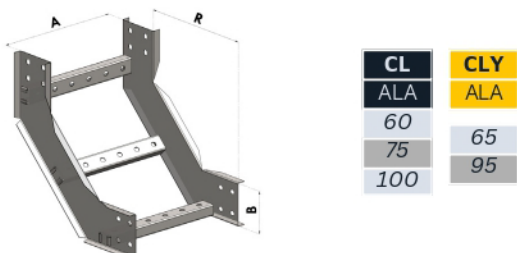
CL5016 - ancho (A) x ala (B) Tipo Leve - Alas externas

TE Horizontal



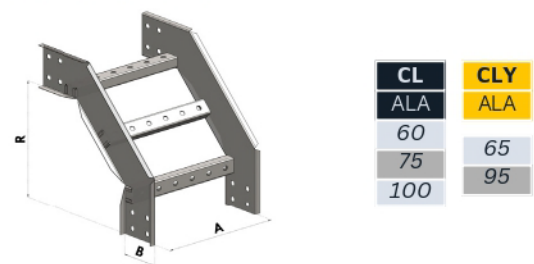
CL5030 - ancho (A) x ala (B) Tipo Leve - Alas externas

Curva Vertical Interna 90°



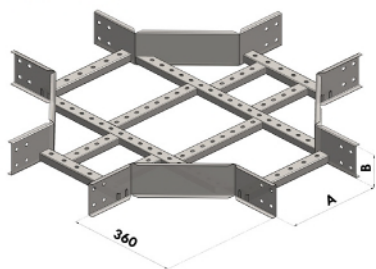
CL5024 - ancho (A) x ala (B) Tipo Leve - Alas externas

Curva Vertical Externa 90°



CL5022 - ancho (A) x ala (B) Tipo Leve - Alas externas

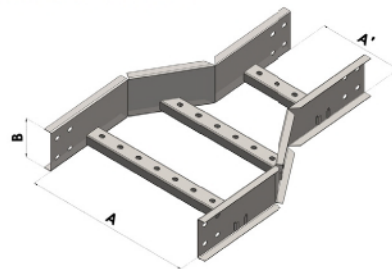
Unión Cruzeta



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5038 - ancho (A) x ala (B) Tipo Leve - Alas externas

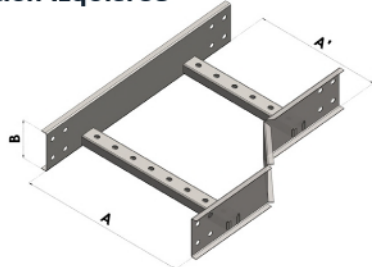
Reducción Central



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5042 - ancho (A) x ala (B) Tipo Leve - Alas externas

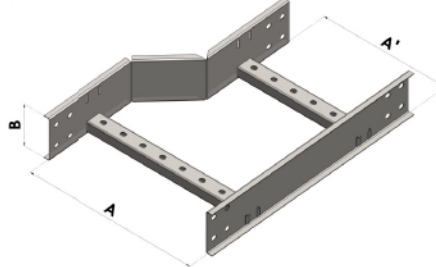
Reducción Izquierda



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5046 - ancho (A) x ala (B) Tipo Leve - Alas externas

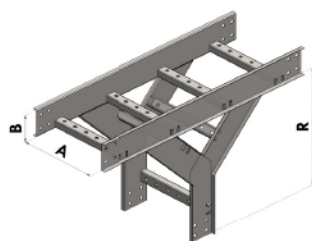
Reducción Derecha



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5044 - ancho (A) x ala (B) Tipo Leve - Alas externas

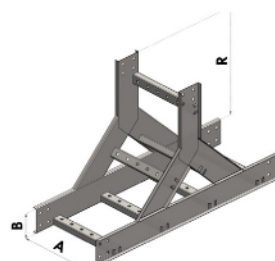
TE Vertical de Descarga



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5036 - ancho x ala Tipo Leve - Alas externas

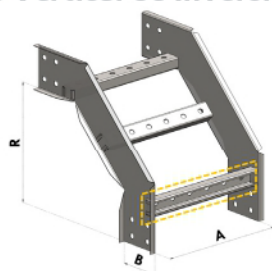
TE Vertical Ascendiendo



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5034 - ancho (A) x ala (B) Tipo Leve - Alas externas

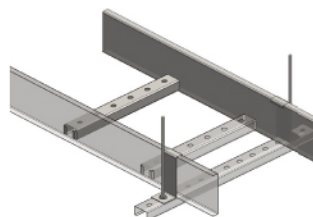
Curva Vertical de Inversión



CL	CLY
ALA	ALA
60	65
75	95
100	

CL5074 - ancho (A) x ala (B) Tipo Leve - Alas externas

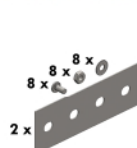
Soporte Travesaño



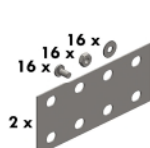
CL	CLY
ALA	ALA
60	65
75	95
100	

CT3070 - ancho (A) x ala (B)

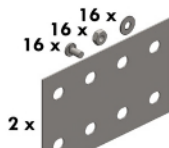
Kit de uniones



ALA 60
ALA 65



ALA 75



ALA 95
ALA 100

KIT5262 - B

Alternativas de Material

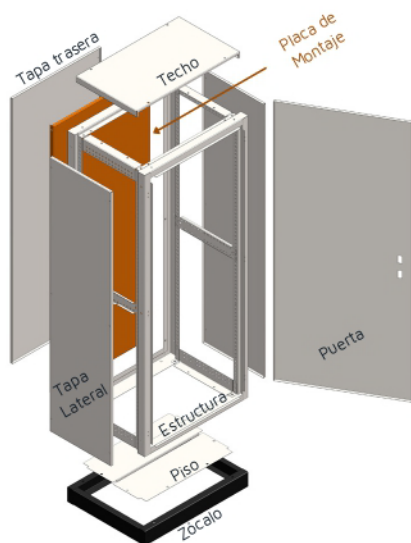
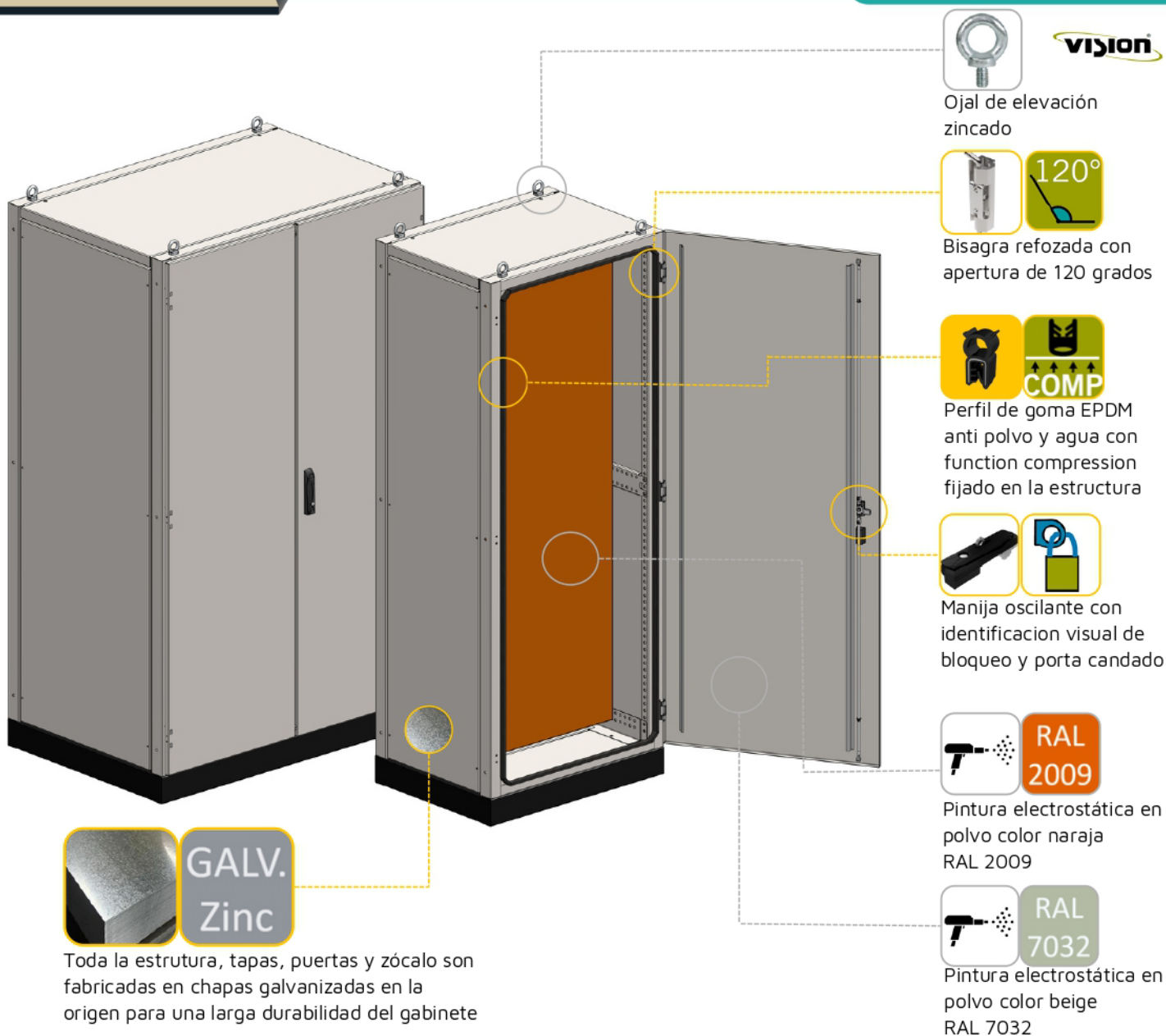
- Chapa pregalvanizada en origen
- Acero Inoxidable AISI304
- Aluminio

Alternativas de Tratamiento Superficial

- Galvanizado por inmersión en caliente (norma ASTM 123)
- Pintura Electrostática

Alternativas de Medidas (consulte el vendedor)

- Alas internas y Externas
- Tipo Pesado



Dimensión Estándar (mm)		
Altura libre*	Ancho	Profundidad
1900	800	600
1900	800	800
1900	600	600
1900	800	400
1900	1200	800
1900	1200	600
1900	1200	400

*Se suma más 100mm del zócalo
-Para medidas especiales consultar vendedoras

Espesores de Chapa

#14 (2,0 mm)

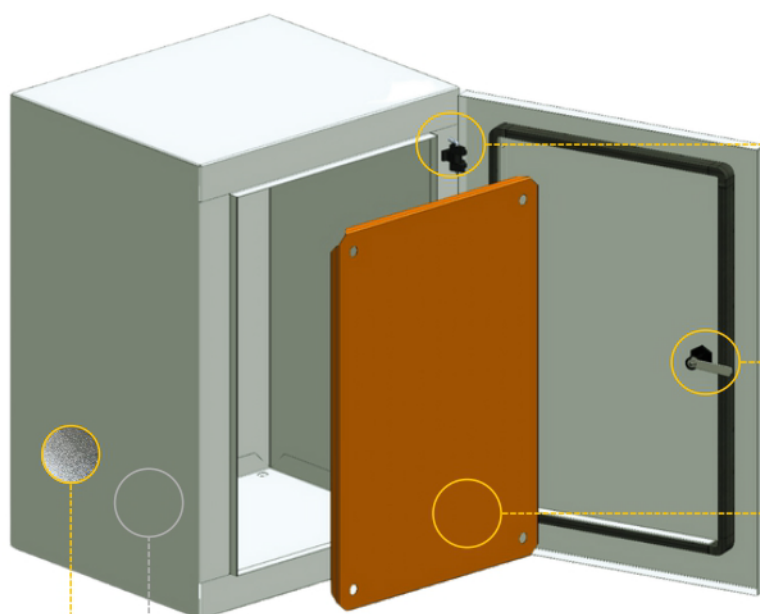
#16 (1,5 mm)

#18 (1,2 mm)

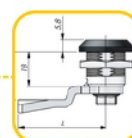
#20 (0,9 mm)

#22 (0,7 mm)

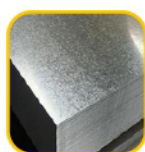
Las chapas están sujetas a variación de espesor de $\pm 0,05\text{mm}$


180°

Bisagra zinc ZAMAK
reforzada con apertura de
180 grados


VISION

Cerradura en Zinc
ZAMAK reforzada IP65



GALV.
Zinc



RAL
7032



RAL
2009

Toda la estructura, tapas,
puertas y zócalo son
fabricadas en chapas
galvanizadas en la origen
para una larga durabilidad
del gabinete

Sumado a las chapas
galvanizadas se recibe una
Pintura electrostática en
polvo color beige
RAL 7032

Pintura electrostática en
polvo color naranja
RAL 2009



Consulte nuestro vendedor para
proyectos especiales!

**Espesores
de Chapa**

#14 (2,0 mm)

#16 (1,5 mm)

#18 (1,2 mm)

#20 (0,9 mm)

#22 (0,7 mm)

Las chapas están sujetas a variación de espesor de $\pm 0,05\text{mm}$