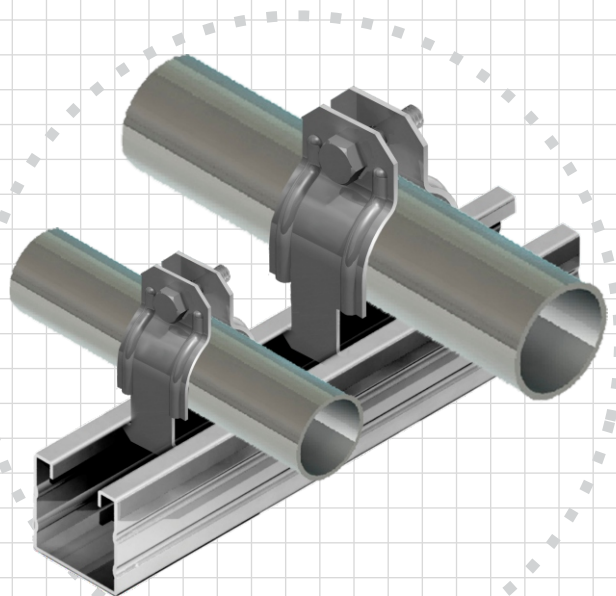
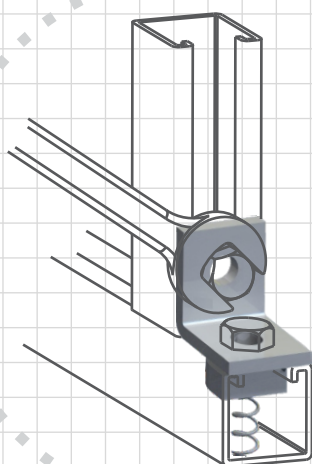




UNICANAL®

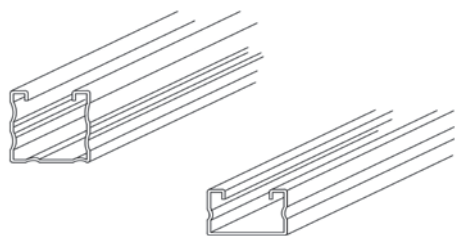
SISTEMA PARA EL SOPORTE
DE INSTALACIONES



LADA sin costo:
01 800 000 1500

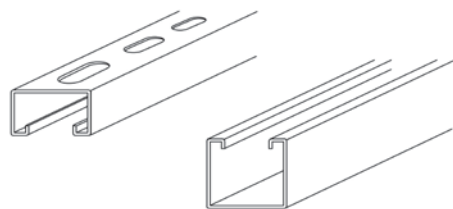
Correo electrónico:
anclo@othec.com

Sitio web:
www.anclo.com.mx

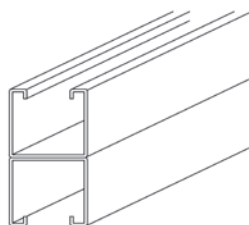


* Fabricados mediante proceso de perfilado en línea utilizando acero pre galvanizado G60 de primera.

* Costillas de refuerzo a todo lo largo incrementan notablemente la resistencia.



SERIE R (C.12)
NO LLEVA REFUERZOS



UNICANAL DOBLE
4 x 8

UNICANAL C.18 - PUNTA AMARILLA. Calibre 18 (1.20 mm)

TAMAÑO NOMINAL	EMPQ UNI	PESO APROX		CLAVE PEDIDO		PZA DE
		SÓLIDO	PERFORADO	SÓLIDO	PERFORADO	
4 x 2 cm	180	2.89 kg		USL 4X2	UOL 4X2	3 mt
4 x 3.5 cm	120	4.39 kg		USL 4X3.5	UOL 4 X 3.5	3 mt
4 x 4 cm	120	5.08 kg		USL 4X4	UOL 4X4	3 mt

UNICANAL C.16 - PUNTA VERDE. Calibre 16 (1.50 mm)

TAMAÑO NOMINAL	EMPQ UNIT	PESO APROX		CLAVE PEDIDO		PZA DE
		SÓLIDO	PERFORADO	SÓLIDO	PERFORADO	
4 x 2 cm	180	3.10 kg	2.76 kg	USE 4X2	UOE 4X2	3 mt
4 x 4 cm	120	5.35 kg	5.10 kg	USE 4X4	UOE 4X4	3 mt

UNICANAL C.14 - PUNTA AZUL. Calibre 14 (2 mm)

TAMAÑO NOMINAL	EMPQ UNI	PESO APROX		CLAVE PEDIDO		PZA DE
		SÓLIDO	PERFORADO	SÓLIDO	PERFORADO	
4 x 2 cm	180	3.82 kg	3.20 kg	USC 4X2	UOC 4X2	3 mt
4 x 4 cm	120	6.67 kg	6.00 kg	USC 4X4	UOC 4X4	3 mt
4 x 8 cm	60	13.00 kg		UDC 4X8	UODC 4X8	3 mt

UNICANAL C.12 - PUNTA ROJA. Calibre 12 (2.5 mm)

MATERIAL	EMPQ UNI	PESO APROX		CLAVE PEDIDO		PZA DE
		SÓLIDO	PERFORADO	SÓLIDO	PERFORADO	
4 x 2 cm	180	6.20 kg		USR 4X2	UOR 4X2	3 mt
4 x 4 cm	120	8.85 kg	7.94 kg	USR 4X4	UOR 4X4	3 mt
4 x 8 cm	60	16.6 kg		UDR 4X8	UOR 4X8	3 mt

Todos los espesores son +/- 0.2 mm



* Facilita transporte, almacenaje y control.

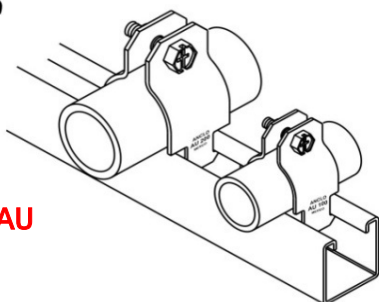
TRAMITOS CORTOS UNICANAL - Perforados

Calibre 18

TAMAÑO NOMINAL	EMPQ UNI	PESO APROX	CLAVE PEDIDO	PZA DE
4 x 2 x 200 cm		3.20 kg	UOC 4X2 200	Pza
4 x 2 x 100 cm		1.20 kg	UOC 4X2 100	Pza
4 x 2 x 50 cm		0.60 kg	UOC 4X2 50	Pza
4 x 2 x 30 cm		0.36 kg	UOC 4X2 30	Pza
4 x 4 x 200 cm			UOC 4X4 200	Pza
4 x 4 x 100 cm		1.98 kg	UOC 4X4 100	Pza
4 x 4 x 50 cm		0.99 kg	UOC 4X4 50	Pza
4 x 4 x 30 cm		0.59 kg	UOC 4X4 30	Pza

ABRAZADERAS REFORZADAS PARA TUBO

Para tubo C.40 y conduit C.40 (Rigid)



AU

ACERO PREGALVANIZADO

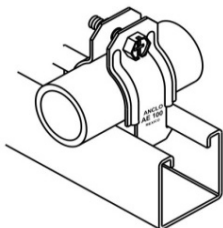
CLAVE PEDIDO	TAMAÑO NOMINAL	PARA TUBO	TORNILLO	ESPESOR MATERIAL	EMPQ U / M	UNI
AU 12	13 mm	1 / 2"	1 / 4"	C.14	100 / 200	Jgo
AU 34	19 mm	3 / 4"	1 / 4"	C.14	100 / 200	Jgo
AU 100	25 mm	1"	1 / 4"	C.14	60 / 120	Jgo
AU 114	32 mm	1 1 / 4"	1 / 4"	C.14	35 / 70	Jgo
AU 112	38 mm	1 1 / 2"	5 / 16"	C.14	30 / 60	Jgo
AU 200	51 mm	2"	5 / 16"	C.14	25 / 50	Jgo
AU 212	64 mm	2 1 / 2"	5 / 16"	C.12		Jgo
AU 300	76 mm	3"	5 / 16"	C.12		Jgo
AU 400	102 mm	4"	5 / 16"	C.12		Jgo
AU 600	150 mm	6"	3 / 8"	C.10		Jgo
AU 800	200 mm	8"	3 / 8"	C.10		Jgo

ABRAZADERAS CONDUIT PARED GRUESA

Para conduit pared gruesa C.30 (IMC)
y conduit o tubo PVC C.40



AE



ACERO PREGALVANIZADO

CLAVE PEDIDO	TAMAÑO NOMINAL	PARA TUBO	TORNILLO	ESPESOR MATERIAL	EMPQ U / M	UNI
AE 12	13 mm	1 / 2"	1 / 4"	C.18	100 / 200	Jgo
AE 34	19 mm	3 / 4"	1 / 4"	C.18	80 / 160	Jgo
AE 100	25 mm	1"	1 / 4"	C.18	70 / 140	Jgo
AE 114	32 mm	1 1 / 4"	1 / 4"	C.16	40 / 80	Jgo
AE 112	38 mm	1 1 / 2"	5 / 16"	C.16	30 / 60	Jgo
AE 200	51 mm	2"	5 / 16"	C.16	25 / 50	Jgo
AE 212	64 mm	2 1 / 2"	3 / 8"	C.14	60 / 120	Jgo
AE 300	76 mm	3"	3 / 8"	C.14	60 / 120	Jgo
AE 400	102 mm	4"	3 / 8"	C.14	40 / 80	Jgo

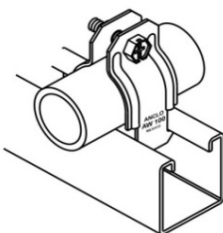
ABRAZADERAS CONDUIT PARED DELGADA

Para conduit pared delgada C.20 (EMT)

★ Dimensionadas para el menor diámetro exterior del conduit pared delgada C.20 (EMT).



AW



ACERO PREGALVANIZADO

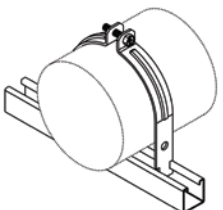
CLAVE PEDIDO	TAMAÑO NOMINAL	PARA TUBO	TORNILLO	ESPESOR MATERIAL	EMPQ U / M	UNI
AW 12	13 mm	1 / 2"	1 / 4"	C.18	200 / 400	Jgo
AW 34	19 mm	3 / 4"	1 / 4"	C.18	125 / 250	Jgo
AW 100	25 mm	1"	1 / 4"	C.18	100 / 200	Jgo
AW 114	32 mm	1 1 / 4"	1 / 4"	C.16	45 / 90	Jgo
AW 112	38 mm	1 1 / 2"	5 / 16"	C.16	40 / 80	Jgo
AW 200	51 mm	2"	5 / 16"	C.16	30 / 60	Jgo

ABRAZADERAS PARA DRENAJE PVC

Uso ligero solamente

★ Para enviar tubos de drenaje o desague de PVC.

AD



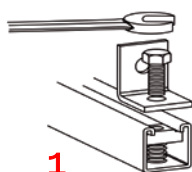
CLAVE PEDIDO	PARA TUBO mm	PARA TUBO pulg	MATERIAL E x A	EMPQ U / M	UNI
AD 600	150 mm	6"	C .14 x 1 1 / 4"	30	Pza
AD 800	200 mm	8"	C .14 x 1 1 / 4"	5	Pza

TUERCAS RESORTE

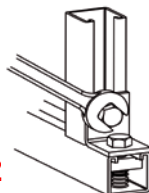
Acabado electrogalvanizado



TR



1



2

CLAVE	TAMAÑO NOMINAL	PARA	EMPQ	UNI
PEDIDO	mm	UNICANAL	U / M	

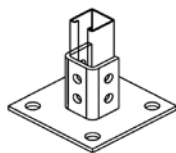
Para UNICANAL 4x4

TR 14	6.5 mm	1 / 4"	4 x 4	200 / 400	Pza
TR 56	8 mm	5 / 16"	4 x 4	200 / 400	Pza
TR 38	10 mm	3 / 8"	4 x 4	200 / 400	Pza
TR 12	13 mm	1 / 2"	4 x 4	200 / 400	Pza

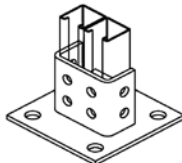
BASES UNICANAL- SERIE N

Acabado electrogalvanizado

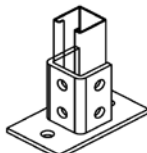
Soldadas



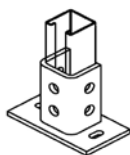
HN 01



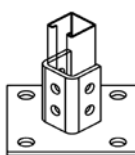
HN 02



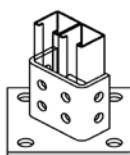
HN 03



HN 08



HN 09



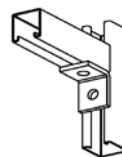
HN 10

CLAVE	DESCRIPCIÓN	UNI
PEDIDO		

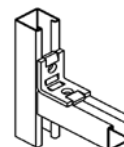
HN 01	Base escuadra sencilla	Pza
HN 02	Base escuadra doble	Pza
HN 03	Base angosta frente / fondo	Pza
HN 08	Base angosta izquierdo / derecho	Pza
HN 09	Base diagonal sencilla	Pza
HN 10	Base diagonal doble	Pza

ÁNGULOS BÁSICOS - SERIE C

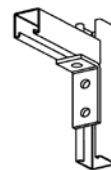
Acabado electrogalvanizado



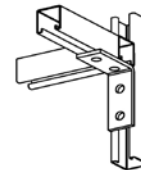
HC 01



HC 03



HC 05



HC 07

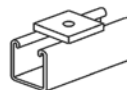
CLAVE	DESCRIPCIÓN	UNI
PEDIDO		

HC 01	Ángulo 2 perforaciones	Pza
HC 03	Ángulo 2 perforaciones + registro	Pza

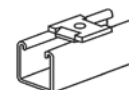
HC 05	Ángulo 3 perforaciones	Pza
HC 07	Ángulo 4 perforaciones	Pza

TOPES UNICANAL - SERIE A

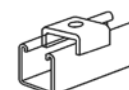
Acabado electrogalvanizado



HA 01/02



HA 03/04



HA 06/07

CLAVE	DESCRIPCIÓN	UNI
PEDIDO		

HA 01	Tope plano 3 / 8"	Pza
HA 02	Tope plano 1 / 2"	Pza

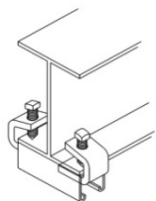
HA 03	Tope con registro 3 / 8"	Pza
HA 04	Tope con registro 1 / 2"	Pza

HA 06	Tope tipo U 3 / 8"	Pza
HA 07	Tope tipo U 1 / 2"	Pza

Todos los herrajes están fabricados en material de 4.7 mm (3 / 16") con perforaciones para tornillos de 12.7 mm (1 / 2") y acabados en galvanizado electrolítico. Todos la tornillería es de 9.7 mm (3 / 8").

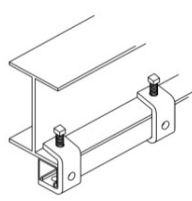
MORDAZAS UNICANAL - SERIE U

Para fijar perfiles a estructuras metálicas
Acabado electrogalvanizado



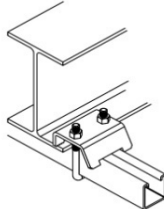
HU 04

INTERIOR

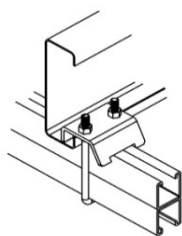


HU 03

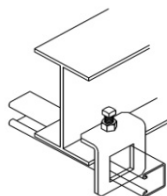
EXTERIOR



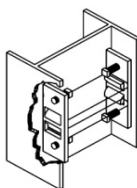
HU 10



HU 11



HU 14



HU 15

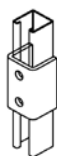
CLAVE PEDIDO	DESCRIPCIÓN	UNI
HU 03	Mordaza Unicanal tipo C - 4 X 4	Pza
HU 04	Mordaza Unicanal tipo C - Borde	Pza
HU 10	Mordaza Unicanal tipo abrazadera 4 X 4	Pza
HU 11	Mordaza Unicanal tipo abrazadera 4 X 8	Pza
HU 14	Mordaza Unicanal tipo ventana 4 X 4	Pza
HU 15	Mordaza interior vigas 4 X 4 - Reforzada	Pza

EMPALMES UNICANAL - SERIE H

Acabado electrogalvanizado



HH 01



HH 03



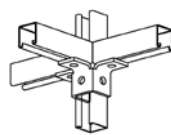
HB 11

CLAVE PEDIDO	DESCRIPCIÓN	UNI
HH 01	Empalme U 4 perforaciones	Pza
HH 03	Empalme U 2 perforaciones	Pza
HB 11	Empalme plano 4 perforaciones	Pza

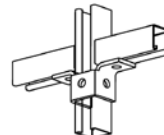
HERRAJES UNICANAL®

ÁNGULOS TIPO ALA - SERIE K

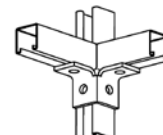
Acabado electrogalvanizado



HK 03



HK 04

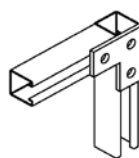


HK 07

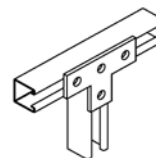
CLAVE PEDIDO	DESCRIPCIÓN	UNI
HK 07	Ángulo 2 alas 90°	Pza
HK 04	Ángulo 2 alas 180°	Pza
HK 03	Ángulo 3 alas	Pza

HERRAJES PLANOS - SERIE B

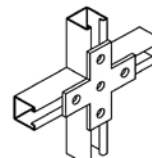
Acabado electrogalvanizado



HB 01



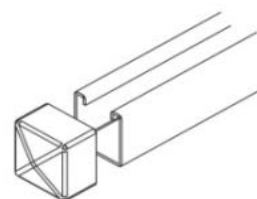
HB 04



HB 05

CLAVE PEDIDO	DESCRIPCIÓN	UNI
HB 01	Escuadra 3 perforaciones	Pza
HB 04	"TE" 4 perforaciones	Pza
HB 05	Cruz 5 perforaciones	Pza
HB 10	Tira 3 perforaciones	Pza

REMATES UNICANAL - PVC



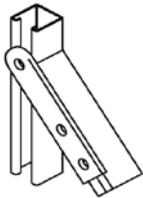
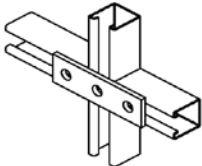
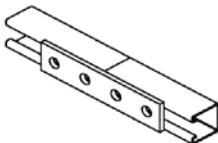
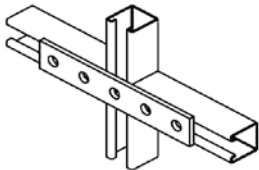
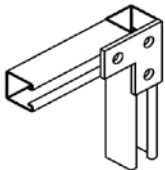
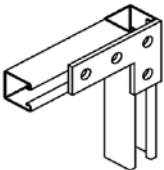
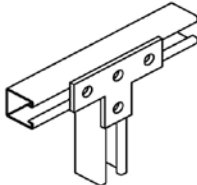
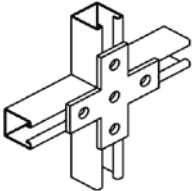
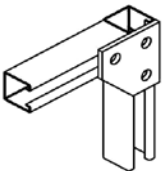
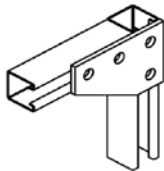
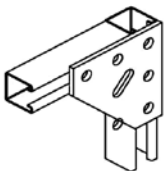
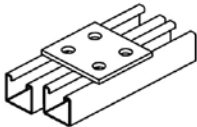
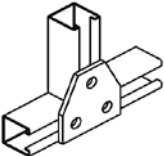
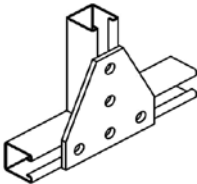
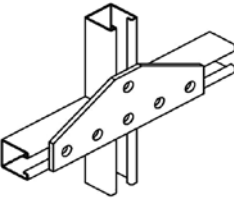
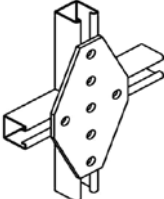
HS 02

CLAVE PEDIDO	DESCRIPCIÓN	UNI
HS 02	Remate cuadrado para Unicanal 4x4	Pza

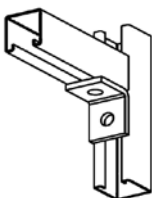
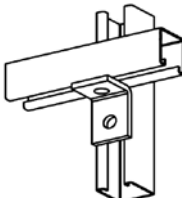
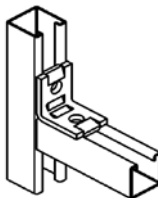
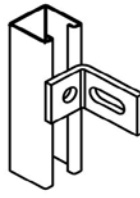
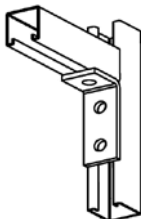
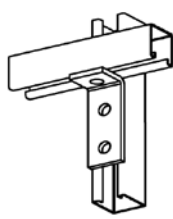
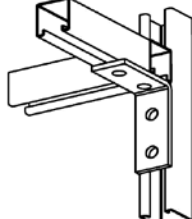
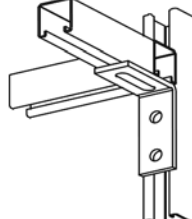
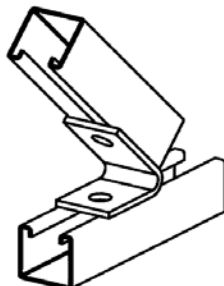
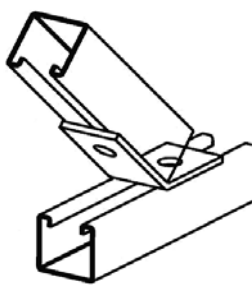
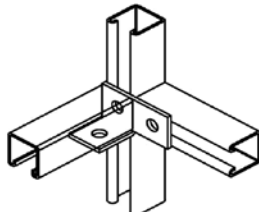
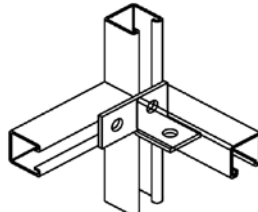
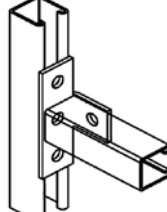
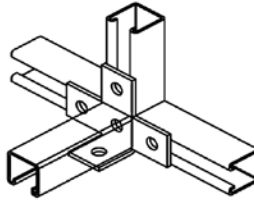
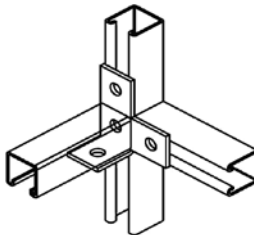
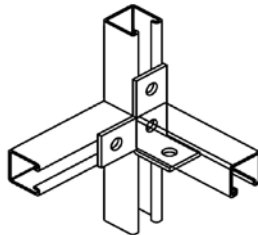
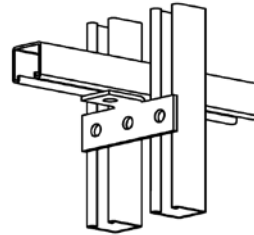
Otros herrajes se cotizan y fabrican sobre pedido. Consulte nuestro sitio www.anclo.com.mx para identificar otras figuras disponibles y/o el equivalente ANCLO de las claves de otros fabricantes Norteamericanos.

* Los herrajes están fabricados con placa ASTM - A635 de 4.7 mm (3 / 16") con perforaciones de 14 mm (9 / 16") para tornillos de 9.5 o 13 mm (3 / 8" o 1 / 2 ") entre centros y 20 mm (3 / 4") del extremo. Herrajes en placa de 6.4 mm (1 / 4") se fabrican sobre pedido.

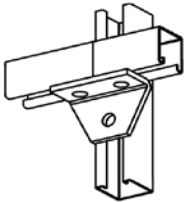
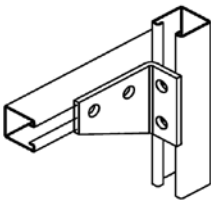
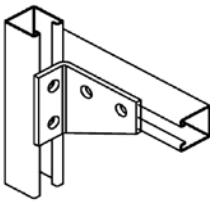
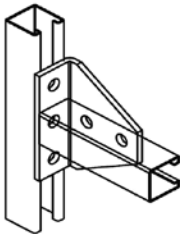
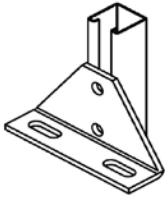
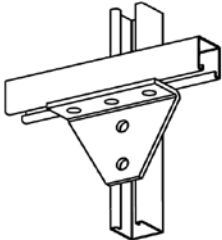
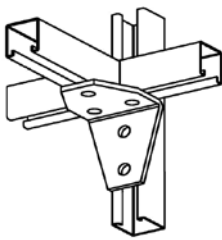
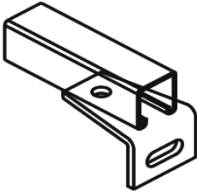
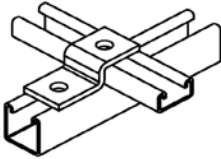
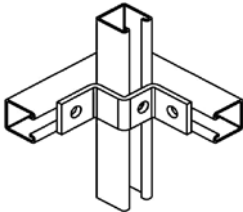
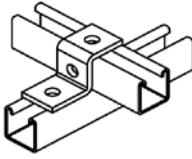
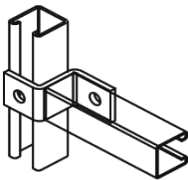
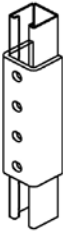
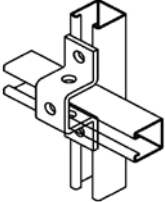
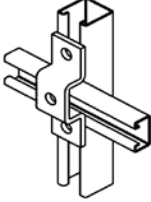
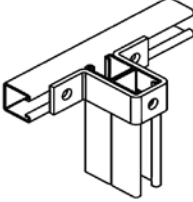
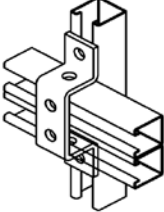
* Acabado estándar electrolgalvanizado. Pintura poliéster / epoxy o galvanizado por inmersión en caliente opcionales.

SERIE A				
	HA 12	HA 09 *	HA 10	HA 11
				
	HB 01 *	HB 10 *	HB 04 *	HB 05
SERIE B				
	HB 02	HB 03	HB 11	HB 13
				
	HB 06	HB 07	HB 12	HB 09

* EXISTENCIAS EN SUCURSALES

SERIE C																																						
	HC 01	HC 02	HC 03	 HC 04																																		
																																						
	HC 06	 HC 05	HC 07	HC 09																																		
SERIE D		<table><tr><th>CLAVE</th><th>A</th></tr><tr><td>HD 01</td><td>45°</td></tr><tr><td>HD 02</td><td>60°</td></tr><tr><td>HD 03</td><td>75°</td></tr><tr><td>HD 08</td><td>37.5°</td></tr><tr><td>HD 09</td><td>52.5°</td></tr><tr><td>HD 10</td><td>67.5°</td></tr><tr><td>HD 11</td><td>82.5°</td></tr></table>	CLAVE	A	HD 01	45°	HD 02	60°	HD 03	75°	HD 08	37.5°	HD 09	52.5°	HD 10	67.5°	HD 11	82.5°		<table><tr><th>CLAVE</th><th>A</th></tr><tr><td>HD 04</td><td>15°</td></tr><tr><td>HD 05</td><td>30°</td></tr><tr><td>HD 06</td><td>45°</td></tr><tr><td>HD 07</td><td>60°</td></tr><tr><td>HD 12</td><td>37.5°</td></tr><tr><td>HD 13</td><td>52.5°</td></tr><tr><td>HD 14</td><td>67.5°</td></tr><tr><td>HD 15</td><td>82.5°</td></tr></table>	CLAVE	A	HD 04	15°	HD 05	30°	HD 06	45°	HD 07	60°	HD 12	37.5°	HD 13	52.5°	HD 14	67.5°	HD 15	82.5°
	CLAVE	A																																				
HD 01	45°																																					
HD 02	60°																																					
HD 03	75°																																					
HD 08	37.5°																																					
HD 09	52.5°																																					
HD 10	67.5°																																					
HD 11	82.5°																																					
CLAVE	A																																					
HD 04	15°																																					
HD 05	30°																																					
HD 06	45°																																					
HD 07	60°																																					
HD 12	37.5°																																					
HD 13	52.5°																																					
HD 14	67.5°																																					
HD 15	82.5°																																					
SERIE E																																						
	HE 01	HE 02	HE 03	HE 04																																		
																																						
	HE 05	HE 06	HE 08																																			

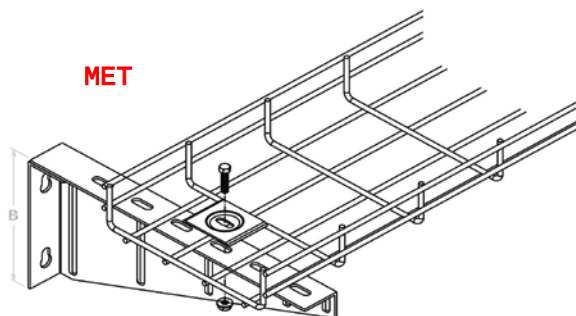
* EXISTENCIAS EN SUCURSALES

SERIE F	 HF 01	 HF 02	 HF 03	 HF 04
	 HF 05	 HF 06	 HF 07	 HF 08
SERIE G	 HG 01	 HG 02	 HG 03	 HG 04
SERIE H	 HH 01	 HH 02	 HH 03	 HH 04
SERIE I	 HI 01	 HI 02	 HI 04	 HI 05

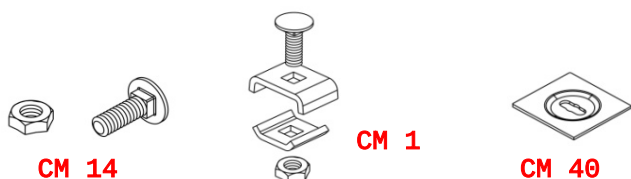
* EXISTENCIAS EN SUCURSALES

MÉNSULAS TROQUELADAS

Acabado electrogalvanizado



MET



★ La ménsula troquelada resuelve la mayor parte de las aplicaciones básicas en instalaciones de ductos, charolas, cablemalla, conduit, etc.

★ Conexiones estandarizadas para todo tipo de portacables de malla. Lámina en acabado pregalvanizado en caliente.

CLAVE CATÁLOGO	TAMAÑO NOMINAL mm pulg	ESPESOR MATERIAL	USAR TORNILLO	UNI
-------------------	---------------------------	---------------------	------------------	-----

Ménsula básica

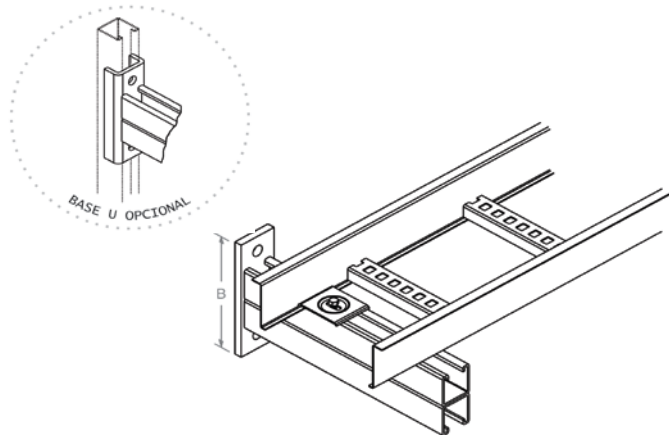
MET 15	15 cm (6")	C.14	1/2"	Pza
MET 20	20 cm (8")	C.14	1/2"	Pza
MET 25	25 cm (10")	C.14	1/2"	Pza
MET 30	30 cm (12")	C.14	1/2"	Pza
MET 35	35 cm (14")	C.12	1/2"	Pza
MET 40	40 cm (16")	C.12	1/2"	Pza

Herrajes cable malla

CM 14	Tornillo con tuerca 6.5 x 20 mm			Pza
CM 30	Grapa hembra 30 mm			Pza
CM 14	Grapa fijadora			Pza

MÉNSULAS SOLDADAS

Fabricación sobre pedido



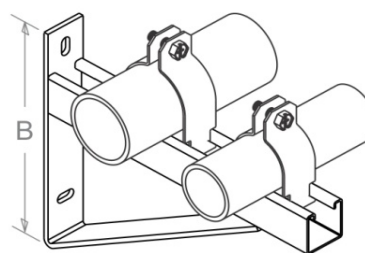
★ Perfiles reforzados C.12 y placa base de 9.5 x 51 mm (3 / 8" x 2") electro soldadas. Para base U añada sufijo "U"

CLAVE CATÁLOGO	TAMAÑO NOMINAL mm pulg	BASE (B)	USAR TORNILLO	UNI
-------------------	---------------------------	-------------	------------------	-----

MES 40	40 cm (16")	15.9 cm	1/2"	Pza
MES 45	45 cm (18")	15.9 cm	1/2"	Pza
MES 60	60 cm (24")	15.9 cm	1/2"	Pza
MES 75	75 cm (30")	15.9 cm	1/2"	Pza
MES 90	90 cm (36")	15.9 cm	1/2"	Pza

MÉNSULAS REFORZADAS

Acabado electrogalvanizado



★ Ideal para el soporte de charolas, tubería o conduit.

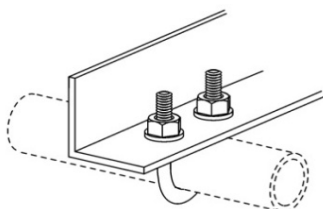
★ Fabricada con UNICANAL reforzada (C.12) y solera de 6.5 x 51 mm (1 / 4" x 2") electro soldadas.

CLAVE CATÁLOGO	TAMAÑO NOMINAL mm pulg	BASE (B)	USAR TORNILLO	UNI
-------------------	---------------------------	-------------	------------------	-----

MER 40	40 cm (16")	22 cm	1/2"	Pza
MER 45	45 cm (18")	22 cm	1/2"	Pza
MER 60	60 cm (24")	22 cm	1/2"	Pza
MER 75	75 cm (30")	28.5 cm	1/2"	Pza
MER 90	90 cm (36")	28.5 cm	1/2"	Pza

ABRAZADERAS ROSCADAS - TIPO U-120 LIGERA

Para instalación a traves de ángulo



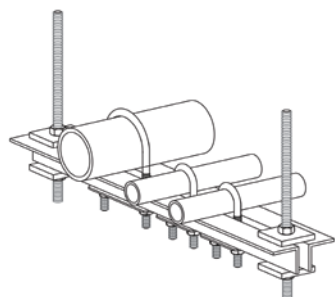
U 120 PATAS CORTAS

- * Dimensionadas para tubo C.40, cuerdas estándar UNC.
- * Acabado electrogalvanizado.
- * No incluyen tuercas ni placas de respaldo.

CLAVE PEDIDO	PARA TUBO	CUERDA A	AGARRE B	INTERIOR C	LARGO D	EMPQ U / M	UNI
U 120 12	13 mm (1 / 2")	1 / 4"	3.5 cm	2.38 cm	5.80 cm	200 / 400	Pza
U 120 34	19 mm (3 / 4")	1 / 4"	3.5 cm	2.86 cm	6.35 cm	150 / 600	Pza
U 120 100	25 mm (1")	1 / 4"	3.5 cm	3.49 cm	7.00 cm	150 / 600	Pza
U 120 114	32 mm (1 1 / 4")	1 / 4"	4.4 cm	4.29 cm	8.80 cm	100 / 400	Pza
U 120 112	38 mm (1 1 / 2")	1 / 4"	4.4 cm	5.08 cm	9.37 cm	100 / 400	Pza
U 120 200	51 mm (2")	1 / 4"	4.4 cm	6.19 cm	10.5 cm	60 / 240	Pza
U 120 212	64 mm (2 1 / 2")	3 / 8"	5.0 cm	7.46 cm	12.5 cm	30 / 120	Pza
U 120 300	76 mm (3")	3 / 8"	5.0 cm	9.05 cm	14.0 cm	30 / 60	Pza
U 120 400	102 mm (4")	3 / 8"	5.0 cm	11.59 cm	16.6 cm	20 / 80	Pza

ABRAZADERAS ROSCADAS - TIPO U-140 REFORZADA

Para instalar en bastidores de ángulo de 2"

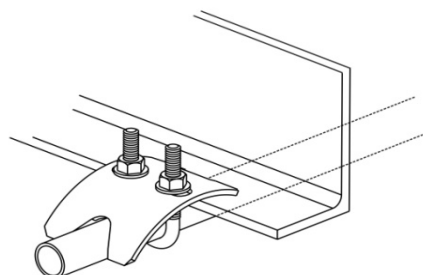


- * Dimensionadas para tubo C.40, cuerdas estándar UNC.
- * Acabado electrogalvanizado.
- * No incluyen tuercas ni placas de respaldo.

CLAVE PEDIDO	PARA TUBO	CUERDA A	AGARRE B	INTERIOR C	LARGO D	EMPQ U / M	UNI
U 140 200	51 mm (2")	3 / 8"	6.35 cm	6.19 cm	13.52 cm	30 / 60	Pza
U 140 212	64 mm (2 1 / 2")	1 / 2"	7.62 cm	7.46 cm	15.73 cm	20 / 40	Pza
U 140 300	76 mm (3")	1 / 2"	7.62 cm	9.05 cm	17.16 cm	15 / 30	Pza
U 140 400	102 mm (4")	1 / 2"	7.62 cm	11.59 cm	19.70 cm	20	Pza
U 140 600	150 mm (6")	5 / 8"	9.52 cm	17.15 cm	26.91 cm		Pza
U 140 800	200 mm (8")	5 / 8"	9.52 cm	22.23 cm	31.99 cm		Pza
U 140 1000	250 mm (10")	3 / 4"	10.16 cm	27.62 cm	38.17 cm		Pza
U 140 1200	305 mm (12")	3 / 4"	10.16 cm	37.2 cm	43.89 cm		Pza

GRAPAS DE FIJACIÓN

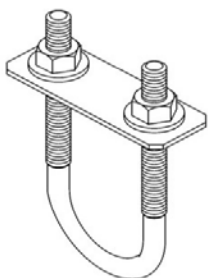
Acabado electrogalvanizado



CLAVE PEDIDO	PARA TUBO	USAR CON	EMPQ U / M	PRECIO	UNI
U 131 12	13 mm (1 / 2")	U 130 12			Pza
U 131 34	19 mm (3 / 4")	U 130 34			Pza
U 131 100	25 mm (1")	U 130 100			Pza
U 131 114	32 mm (1 1 / 4")	U 130 114			Pza
U 131 112	38 mm (1 1 / 2")	U 130 112			Pza
U 131 200	51 mm (2")	U 130 200			Pza

ABRAZADERAS ROSCADAS - TIPO U-120 LIGERA

Con placas de respaldo y dos tuercas
Para instalación a traves de ángulo



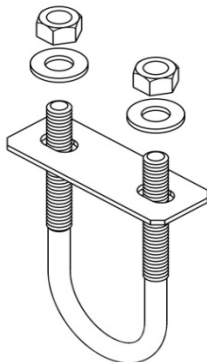
U 120 PATAS CORTAS

- * Dimensionadas para tubo C.40, cuerdas estándar UNC.
- * Acabado electrogalvanizado.

CLAVE PEDIDO	PARA TUBO	CUERDA A	AGARRE B	INTERIOR C	LARGO D	EMPQ U / M	UNI
U 120 12	13 mm (1 / 2")	1 / 4"	3.5 cm	2.38 cm	5.80 cm	200 / 400	Pza
U 120 34	19 mm (3 / 4")	1 / 4"	3.5 cm	2.86 cm	6.35 cm	150 / 600	Pza
U 120 100	25 mm (1")	1 / 4"	3.5 cm	3.49 cm	7.00 cm	150 / 600	Pza
U 120 114	32 mm (1 1 / 4")	1 / 4"	4.4 cm	4.29 cm	8.80 cm	100 / 400	Pza
U 120 112	38 mm (1 1 / 2")	1 / 4"	4.4 cm	5.08 cm	9.37 cm	100 / 400	Pza
U 120 200	51 mm (2")	1 / 4"	4.4 cm	6.19 cm	10.5 cm	60 / 240	Pza
U 120 212	64 mm (2 1 / 2")	3 / 8"	5.0 cm	7.46 cm	12.5 cm	30 / 120	Pza
U 120 300	76 mm (3")	3 / 8"	5.0 cm	9.05 cm	14.0 cm	30 / 60	Pza
U 120 400	102 mm (4")	3 / 8"	5.0 cm	11.59 cm	16.6 cm	20 / 80	Pza

ABRAZADERAS ROSCADAS - TIPO U-140 REFORZADA

Con placas de respaldo y dos tuercas
Para instalar en bastidores de ángulo de 2"

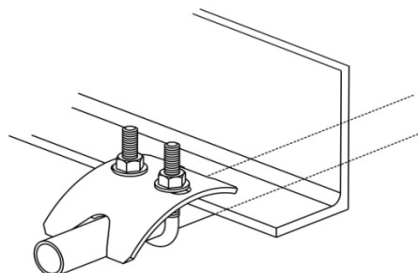


- * Dimensionadas para tubo C.40, cuerdas estándar UNC.
- * Acabado electrogalvanizado.

CLAVE PEDIDO	PARA TUBO	CUERDA A	AGARRE B	INTERIOR C	LARGO D	EMPQ U / M	UNI
U 140 200	51 mm (2")	3 / 8"	6.35 cm	6.19 cm	13.52 cm	30 / 60	Pza
U 140 212	64 mm (2 1 / 2")	1 / 2"	7.62 cm	7.46 cm	15.73 cm	20 / 40	Pza
U 140 300	76 mm (3")	1 / 2"	7.62 cm	9.05 cm	17.16 cm	15 / 30	Pza
U 140 400	102 mm (4")	1 / 2"	7.62 cm	11.59 cm	19.70 cm	20	Pza
U 140 600	150 mm (6")	5 / 8"	9.52 cm	17.15 cm	26.91 cm		Pza
U 140 800	200 mm (8")	5 / 8"	9.52 cm	22.23 cm	31.99 cm		Pza
U 140 1000	250 mm (10")	3 / 4"	10.16 cm	27.62 cm	38.17 cm		Pza
U 140 1200	305 mm (12")	3 / 4"	10.16 cm	37.2 cm	43.89 cm		Pza

GRAPAS DE FIJACIÓN

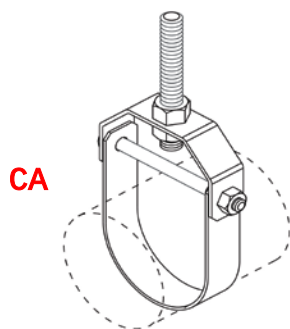
Acabado electrogalvanizado
Incluye grapa, abrazadera y dos tuercas



CLAVE PEDIDO	PARA TUBO	USAR CON	EMPQ U / M	PRECIO	UNI
U 131 12	13 mm (1 / 2")	U 130 12			Pza
U 131 34	19 mm (3 / 4")	U 130 34			Pza
U 131 100	25 mm (1")	U 130 100			Pza
U 131 114	32 mm (1 1 / 4")	U 130 114			Pza
U 131 112	38 mm (1 1 / 2")	U 130 112			Pza
U 131 200	51 mm (2")	U 130 200			Pza

COLGADOR ARTICULADO TIPO CLEVIS

Tipo G-260 - Para tubo C.40



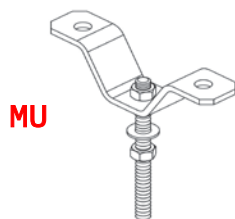
CLAVE PEDIDO	PARA TUBO mm	MATERIAL pulg	EMPQ E x A	UNI U / M
-----------------	-----------------	------------------	---------------	--------------

CA 200	51 mm	2"		Pza
CA 212	64 mm	2 1 / 2"		Pza
CA 300	76 mm	3"		Pza
CA 400	102 mm	4"		Pza

CA 600	150 mm	6"		Pza
CA 800	200 mm	8"		Pza
CA 1000	250 mm	10"		Pza
CA 1200	305 mm	12"		Pza

SOPORTE FIJABARRAS

Galvanizados



ORDENE TAQUETES POR SEPARADO

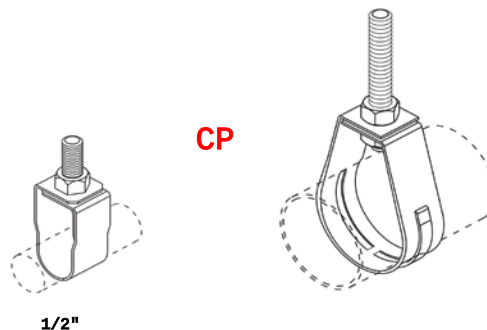
CLAVE PEDIDO	PARA BARRA mm	USAR pulg	EMPQ TAQUETES	UNI U / M
-----------------	------------------	--------------	------------------	--------------

MU 14	6.5 mm	1 / 4"	3 / 8"	35 / 70	Pza
MU 38	10 mm	3 / 8"	3 / 8"	35 / 70	Pza
MU 12	13 mm	1 / 2"	3 / 8"	35 / 70	Pza

COLGADOR DE BANDA TIPO PERA

Para tubo C.40 o conduit C.30.

Acabado pregalvanizado



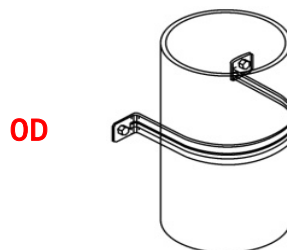
CLAVE PEDIDO	PARA TUBO mm	MATERIAL pulg	EMPQ E x A	UNI U / M
-----------------	-----------------	------------------	---------------	--------------

CP 12	13 mm	1 / 2"	C .18 x 7 / 8"	100 / 200	Pza
CP 34	19 mm	3 / 4"	C .18 x 7 / 8"	100 / 200	Pza
CP 100	25 mm	1"	C .18 x 7 / 8"	80 / 160	Pza
CP 114	32 mm	1 1 / 4"	C .18 x 7 / 8"	50 / 100	Pza
CP 112	38 mm	1 1 / 2"	C .18 x 7 / 8"	50 / 100	Pza
CP 200	51 mm	2"	C .18 x 7 / 8"	35 / 70	Pza
CP 212	64 mm	2 1 / 2"	C .14 x 1"	35 / 70	Pza
CP 300	76 mm	3"	C .14 x 1"	25 / 50	Pza
CP 400	102 mm	4"	C .14 x 1"	30	Pza

CP 600	150 mm (6")		C .14 x 1 1 / 4"	12	Pza
CP 800	200 mm (8")		C .14 x 1 1 / 4"	5	Pza

ABRAZADERAS PARA DRENAJE PVC

Uso ligero solamente



CLAVE PEDIDO	PARA TUBO mm	MATERIAL pulg	EMPQ E x A	UNI U / M
-----------------	-----------------	------------------	---------------	--------------

OD 600	150 mm (6")		C .14 x 1 1 / 4"	20	Pza
OD 800	200 mm (8")		C .14 x 1 1 / 4"	5	Pza

BODEGAS MAYOREO

- * Existencias
- * Entrega inmediata
- * Personal local



SU DISTRIBUIDOR