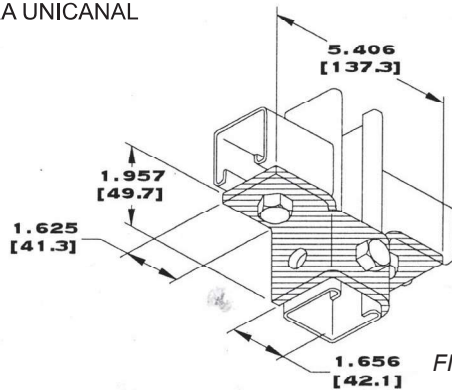
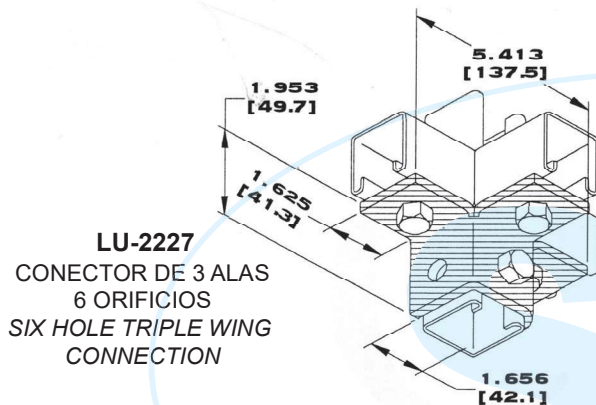


CONEXIONES EN FORMA DE ALA

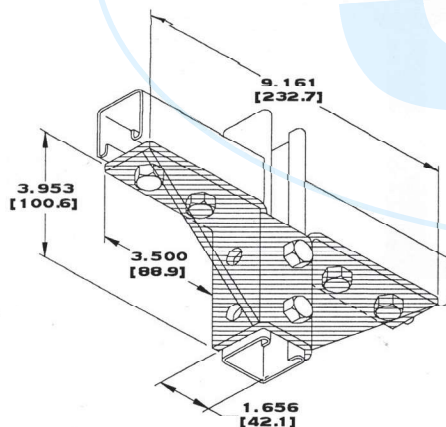
PARA UNICANAL



LU-2345
CONECTOR DE 2 ALAS
5 ORIFICIOS
FIVE HOLE DOUBLE WING
CONNECTION



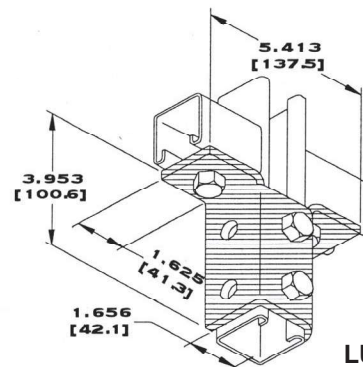
LU-2227
CONECTOR DE 3 ALAS
6 ORIFICIOS
SIX HOLE TRIPLE WING
CONNECTION



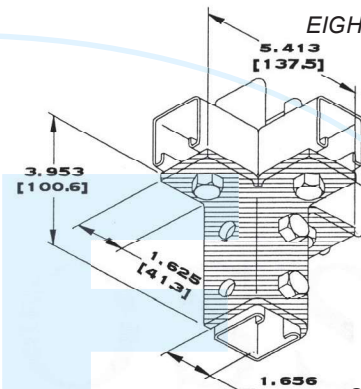
LU-2348
CONECTOR DE 2 ALAS
10 ORIFICIOS REFORZADO
TEN HOLE DOUBLE WING
GUSSETED CONNECTION

WING FITTINGS

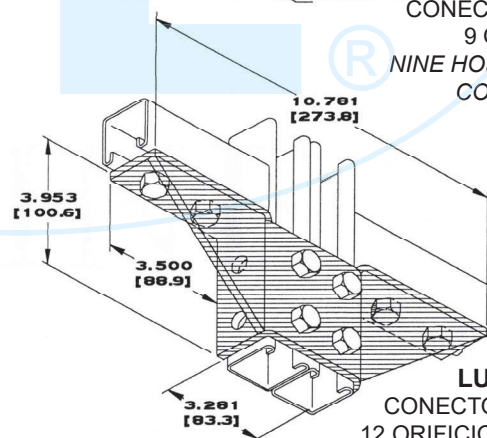
FOR STRUT



LU-2346
CONECTOR DE 2 ALAS
8 ORIFICIOS
EIGHT HOLE DOUBLE WING
CONNECTION



LU-2228
CONECTOR DE 3 ALAS
9 ORIFICIOS
NINE HOLE TRIPLE WING
CONNECTION



LU-2348A
CONECTOR DE 2 ALAS
12 ORIFICIOS REFORZADO
TWELVE HOLE DOUBLE WING
GUSSETED CONNECTION

ESPECIFICACIONES (SPECIFICATIONS)

DIAMETRO DE ORIFICIO (HOLE SIZE): 14.3 (0.562)

ESPACIAMIENTO DEL CENTRO DE ORIFICIO EXTREMO (HOLE SPACING): 20.6(0.812)

ESPACIAMIENTO ENTRE CENTRO DE ORIFICIOS (HOLE SPACING): 47.6(1.875)

MATERIAL: ACERO AL CARBONO (STRIP STEEL) ANCHO: 41.3(1.625)

ACABADO: GALVANIZADO ELECTROLITICO. GALVANIZADO POR INMERSION EN CALIENTE

FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

DIMENSIONES EN PULG. (MM) / DIMENSIONS ARE IN mm (Inch)

PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO / MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

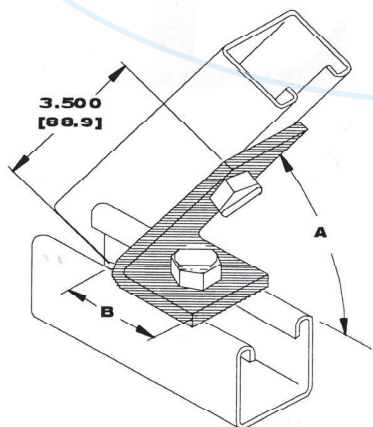
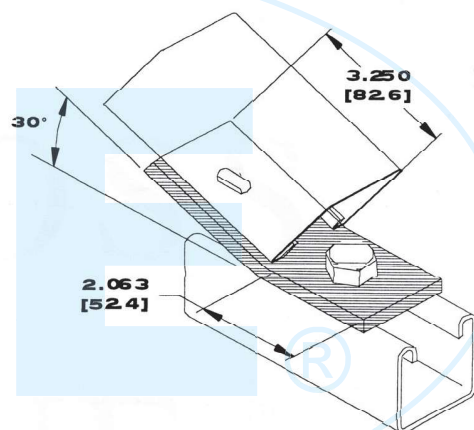
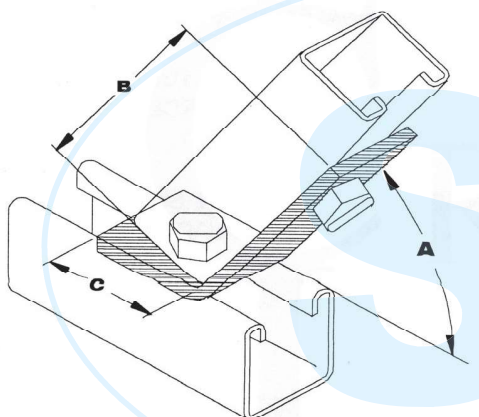
CONEXIONES ANGULARES

PARA UNICANAL

ANGULAR FITTINGS

FOR STRUT

CONECTOR ANGULAR ABIERTO 2 ORIFICIOS TWO HOLE OPEN ANGLE			
No. CAT	A (ANGULO)	B MM (PULG)	C MM (PULG)
LU-2096	67.5°	88.9 (3.500")	44.5 (1.752")
LU-2097	60°	85.7 (3.374")	47.6 (1.874")
LU-2098	52.5°	82.6 (3.252")	52.4 (2.063")
LU-1546	45°	76.2 (3.000")	58.7 (2.311")
LU-2099	37.5°	88.9 (3.500")	46.0 (1.811")
LU-2101	30°	82.6 (3.252")	52.4 (2.063")
LU-2102	22.5°	84.1 (3.311")	52.4 (2.063")



CONECTOR ANGULAR CERRADO 2 ORIFICIOS TWO HOLE CLOSED ANGLE		
No. CAT	A (ANGULO)	B MM (PULG)
LU-2106	75°	66.7 (2.626")
LU-2108	60°	70.6 (2.780")
LU-2109	52.5°	73.8 (2.906")
LU-2110	37.5°	81.8 (3.220")

ESPECIFICACIONES (SPECIFICATIONS)

DIAMETRO DE ORIFICIO (HOLE SIZE): **14.3 (0.562)**

ESPACIAMIENTO DEL CENTRO DE ORIFICIO EXTREMO (HOLE SPACING): **20.6(0.812)**

ESPACIAMIENTO ENTRE CENTRO DE ORIFICIOS (HOLE SPACING): **47.6(1.875)**

MATERIAL: ACERO AL CARBONO (STRIP STEEL) ANCHO: **41.3(1.625)**

ACABADO: GALVANIZADO ELECTROLITICO. GALVANIZADO POR INMERSION EN CALIENTE

FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

DIMENSIONES EN PULG. (MM) / DIMENSIONS ARE IN mm (Inch)

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

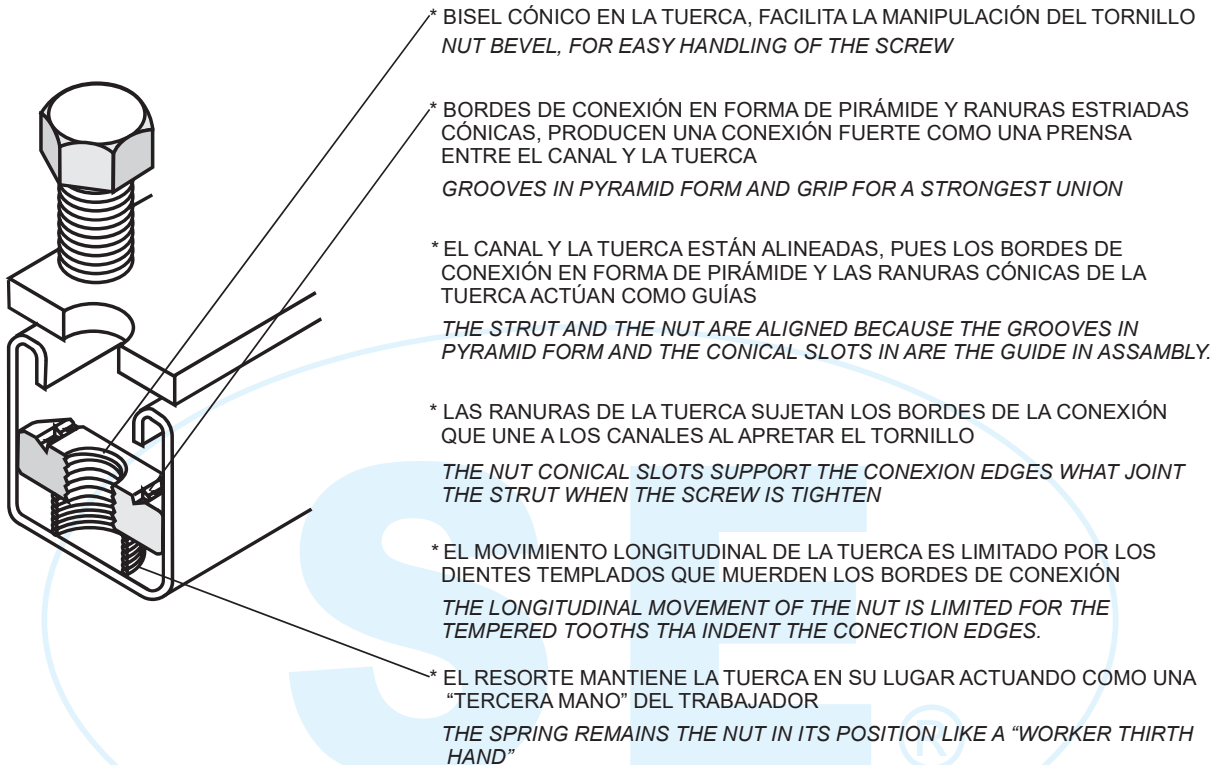
SECCION 5.3 ACCESORIOS DE MONTAJE PARA UNICANAL

SECTION 5.3.- STRUT ACCESSORIES

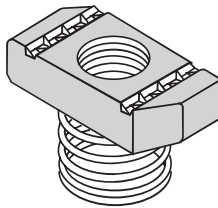
TUERCAS

NUTS

CARACTERÍSTICAS FEATURES



TUERCAS PARA UNICANAL SERIES LU-1000, LU-2000, LU-5500 Y LU-6000
NUTS FOR SERIES LU-1000, LU-2000, LU-5500 Y LU-6000 STRUT



NUMERO DE CATALOGO CATALOG NUMBER		ROSCA THREAD	ESPESOR THICKNESS mm (Pulg)
CON RESORTE WITH SPRING	SIN RESORTE WITHOUT SPRING		
LU-1006	LU-3006	1/4-20UNC	6.4 (0.250)
LU-1007	LU-3007	5/16-18UNC	6.4 (0.250)
LU-1008	LU-3008	3/8-16UNC	9.5 (0.375)
LU-1010	LU-3010	1/2-13UNC	9.5 (0.375)

PARA UNICANALES SERIES 3300, 4000 Y COMBINACIONES
USAR TUERCAS SIN RESORTE

FOR 3300 Y 4000 STRUT SERIES AND COMBINATIONS
USE ONLY NUTS WITHOUT SPRING

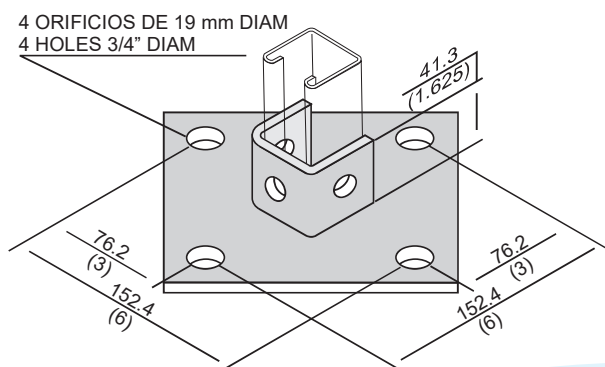
MATERIAL: ACERO AL CARBONO
ACABADO: GALVANIZADO ELECTROLITICO
MATERIAL: CARBON STEEL
FINISHES: ELECTROGALVANIZED ZINC

PUEDER SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE

BASES PARA POSTES

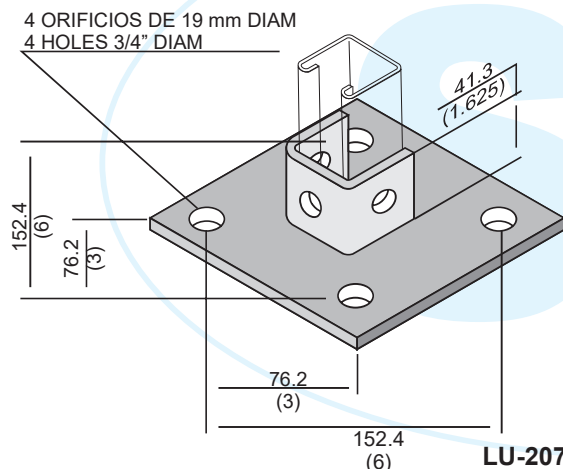
LU-2072

BASE SENCILLA PARA POSTE
UNICANAL LU-1000
SINGLE POST BASE
FOR LU-1000 STRUT



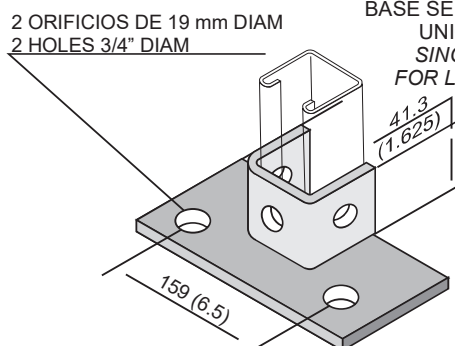
LU-2072 B

BASE SENCILLA PARA POSTE
UNICANAL LU-1000
SINGLE POST BASE
FOR LU-1000 STRUT



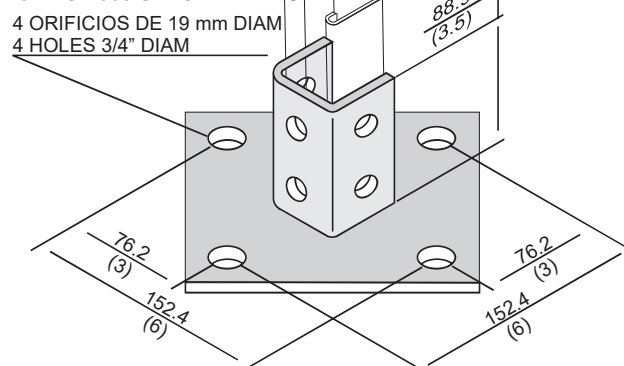
LU-2072 C

BASE SENCILLA PARA POSTE
UNICANAL LU-1000
SINGLE POST BASE
FOR LU-1000 STRUT



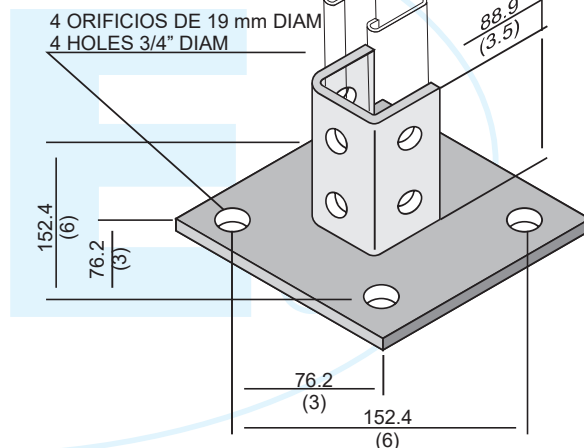
LU-2072 A

BASE REFORZADA PARA POSTE
UNICANAL LU-1000
REINFORCED POST BASE
FOR LU-1000 STRUT



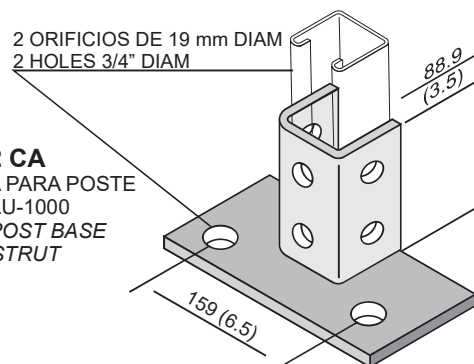
LU-2072 BA

BASE REFORZADA PARA POSTE
UNICANAL LU-1000
REINFORCED POST BASE
FOR LU-1000 STRUT



LU-2072 CA

BASE REFORZADA PARA POSTE
UNICANAL LU-1000
REINFORCED POST BASE
FOR LU-1000 STRUT



MATERIAL: ACERO AL CARBONO

ACABADO: GALVANIZADO ELECTROLITICO, POR INMERSION EN CALIENTE Y TROPICALIZADO

MATERIAL: CARBON STEEL

FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT

PARA BASES DE POSTE APLICABLES A OTROS CANALES CONSULTE A NUESTRO DEPARTAMENTO TECNICO
FOR OTHER CHANNEL POST BASE PLEASE CONSULT OUR TECHNICAL DEPARTMENT

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE

POST BASES

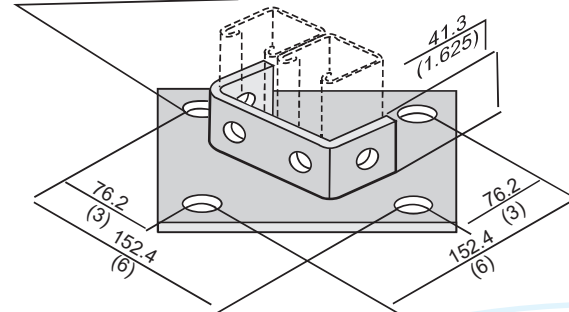
BASES PARA POSTES

POST BASES

LU-2073

BASE SENCILLA PARA POSTE
CANAL LU-1001
SINGLE POST BASE
FOR LU-1001 STRUT

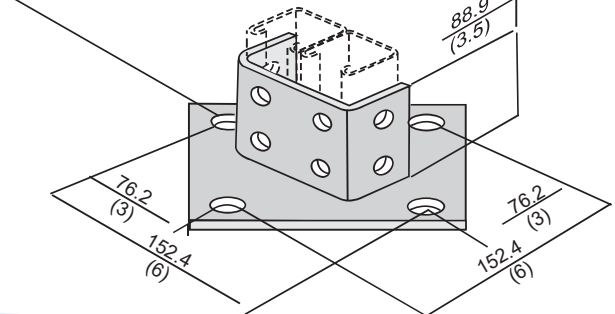
4 ORIFICIOS DE 19 mm DIAM
4 HOLES 3/4" DIAM



LU-2073 A

BASE REFORZADA PARA POSTE
CANAL LU-1001
REINFORCED POST BASE
FOR LU-1001 STRUT

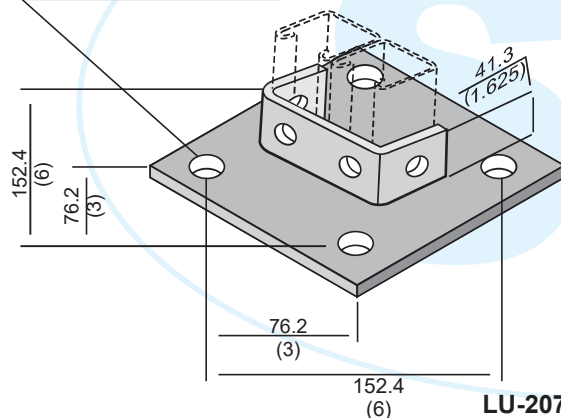
4 ORIFICIOS DE 19 mm DIAM
4 HOLES 3/4" DIAM



LU-2073 B

BASE SENCILLA PARA POSTE
CANAL LU-1001
SINGLE POST BASE
FOR LU-1001 STRUT

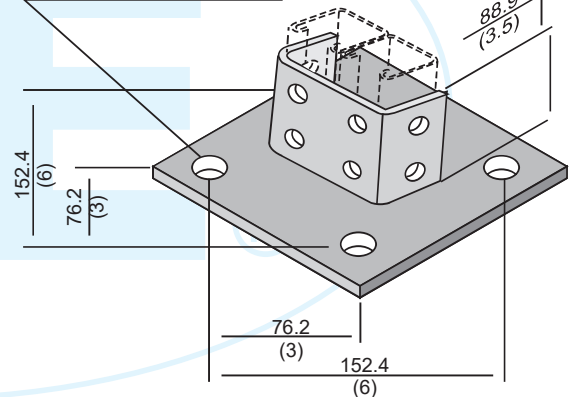
4 ORIFICIOS DE 19 mm DIAM
4 HOLES 3/4" DIAM



LU-2073 BA

BASE REFORZADA PARA POSTE
CANAL LU-1001
REINFORCED POST BASE
FOR LU-1001 STRUT

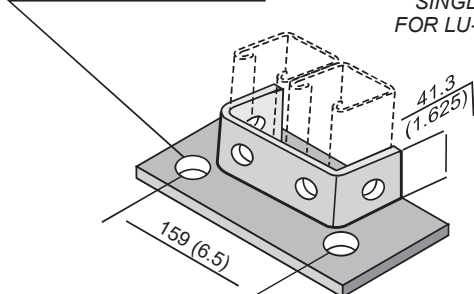
4 ORIFICIOS DE 19 mm DIAM
4 HOLES 3/4" DIAM



LU-2073 C

BASE SENCILLA PARA POSTE
CANAL LU-1001
SINGLE POST BASE
FOR LU-1001 STRUT

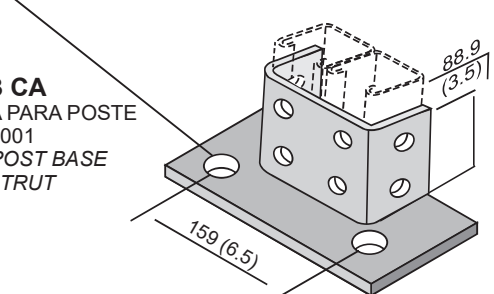
2 ORIFICIOS DE 19 mm DIAM
2 HOLES 3/4" DIAM



LU-2073 CA

BASE REFORZADA PARA POSTE
CANAL LU-1001
REINFORCED POST BASE
FOR LU-1001 STRUT

2 ORIFICIOS DE 19 mm DIAM
2 HOLES 3/4" DIAM



MATERIAL: ACERO AL CARBONO

ACABADO: GALVANIZADO ELECTROLITICO, POR INMERSION EN CALIENTE Y TROPICALIZADO

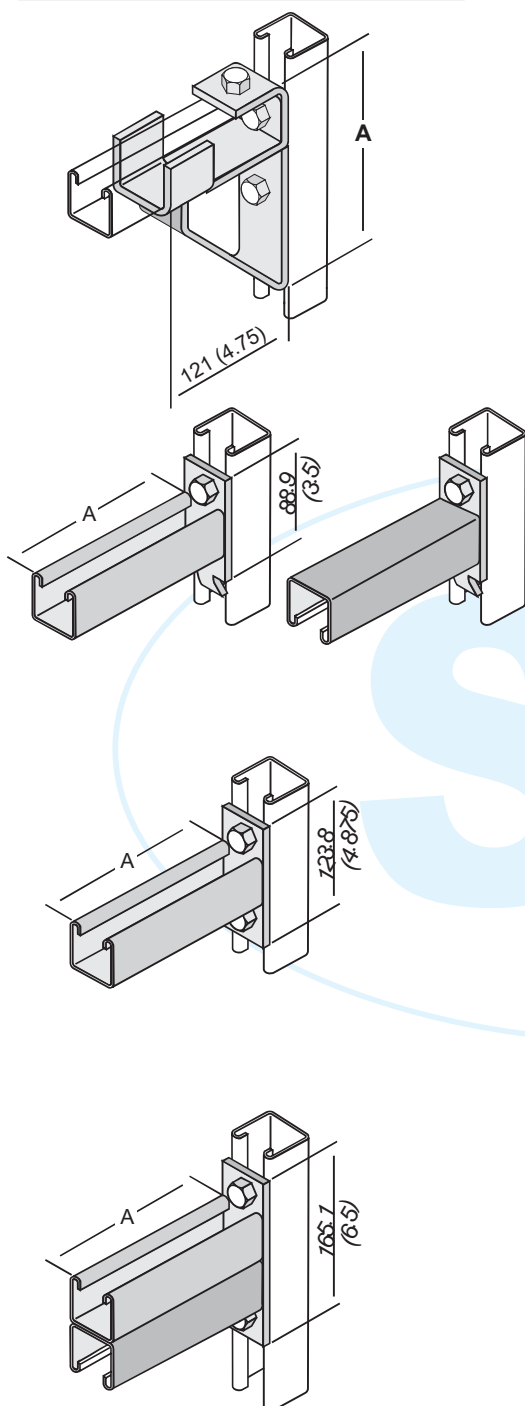
MATERIAL: CARBON STEEL

FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT

PARA BASES DE POSTE APLICABLES A OTROS CANALES CONSULTE A NUESTRO DEPARTAMENTO TECNICO
FOR OTHER CHANNEL POST BASE PLEASE CONSULT OUR TECHNICAL DEPARTMENT

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE

MENSULAS PARA UNICANAL



STRUT BRACKETS

MENSULAS DE UNION (NO CARGA CANTILIVER) UNION BRACKET (NOT FOR STRENGTH)

NUMERO DE CATALOGO CATALOG NUMBER	CANAL CHANNEL	ALTURA A HIGH A
LU-1075	LU-1000/LU-3301	149.2 (5.875)
LU-1593	LU-1001	190.5 (7.5)
LU-1076	LU-3300	128.6 (5.06)
LU-1077	LU-5500	169.8 (6.68)
LU-1077A	LU-5501	231.7 (9.12)

MENSULAS DE CANAL ENSAMBLE TIPO PESTAÑA STRUT BRACKET LIFT TYPE ASSEMBLY

NUMERO DE CATALOGO CATALOG NUMBER		ANCHO DE CHAROLA TRAY WIDTH	LONGITUD LENGHT A	CARGA UNIFORME UNIFORM LOAD
RANURA SUPERIOR LIPS UP	RANURA INFERIOR LIPS DOWN			
LU-2511	LU-2511A	101.6 (4)	152.4 (6)	544 kg
LU-2512	LU-2512A	152.4 (6)	203.2 (8)	453 kg
LU-2513	LU-2513A	228.6 (9)	279.4 (11)	317 kg
LU-2514	LU-2514A	304.8 (12)	355.6 (14)	249 kg
LU-2515	LU-2515A	457.2 (18)	508.0 (20)	181 kg
LU-2516	LU-2516A	609.6 (24)	660.4 (26)	130 kg
LU-2517	LU-2517A	762.0 (30)	812.8 (32)	113 kg
LU-2518	LU-2518A	914.4 (36)	965.2 (38)	96 kg

MENSULAS DE CANAL SENCILLO ENSAMBLE TIPO PARED SINGLE STRUT BRACKET WALL TYPE

NUMERO DE CATALOGO CATALOG NUMBER	ANCHO DE CHAROLA TRAY WIDTH	LONGITUD LENGHT A	CARGA UNIFORME UNIFORM LOAD	
			LU-1000	LU-2000
LU-2539	101.6 (4)	152.4 (6)	544 kg	408 kg
LU-2540	152.4 (6)	203.2 (8)	453 kg	340 kg
LU-2541	228.6 (9)	279.4 (11)	317 kg	238 kg
LU-2542	304.8 (12)	355.6 (14)	249 kg	187 kg
LU-2543	457.2 (18)	508.0 (20)	181 kg	136 kg
LU-2544	609.6 (24)	660.4 (26)	130 kg	97 kg
LU-2545	762.0 (30)	812.8 (32)	113 kg	85 kg
LU-2546	914.4 (36)	965.2 (38)	96 kg	72 kg

MENSULAS DE CANAL DOBLE ENSAMBLE TIPO PARED DOUBLE STRUT BRACKET WALL TYPE

NUMERO DE CATALOGO CATALOG NUMBER	ANCHO DE CHAROLA TRAY WIDTH	LONGITUD LENGHT A	CARGA UNIFORME UNIFORM LOAD	
			LU-1001	LU-2001
LU-2539A	101.6 (4)	152.4 (6)	1813 kg	1359 kg
LU-2540A	152.4 (6)	203.2 (8)	1511 kg	1133 kg
LU-2541A	228.6 (9)	279.4 (11)	1058 kg	793 kg
LU-2542A	304.8 (12)	355.6 (14)	831 kg	623 kg
LU-2543A	457.2 (18)	508.0 (20)	604 kg	453 kg
LU-2544A	609.6 (24)	660.4 (26)	434 kg	325 kg
LU-2545A	762.0 (30)	812.8 (32)	377 kg	282 kg
LU-2546A	914.4 (36)	965.2 (38)	321 kg	240 kg

MATERIAL: ACERO AL CARBONO

ACABADO: GALVANIZADO ELECTROLITICO, POR INMERSION EN CALIENTE Y TROPICALIZADO

MATERIAL: CARBON STEEL

FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT

DIMENSIONES DIMENSIONS mm (Pulg) / DIMENSIONS ARE IN mm (Inch)

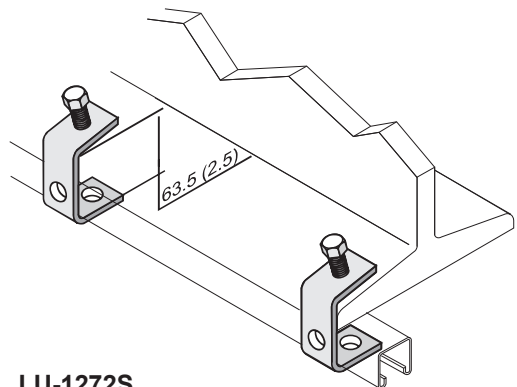
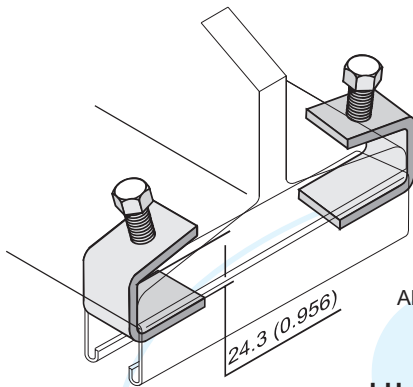
PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO / MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

MORDAZAS DE VIGA PARA UNICANAL

LU-1271S

MORDAZA DE VIGA EXTERIOR
CARGA RECOMENDADA 227kg
PARA CADA MORDAZA.
APLICABLES PARA VIGAS CON
ESPESORES DE 22.2 Y MENORES
CADA MORDAZA INCLUYE TORNILLO
CABEZA HEXAGONAL
SE DEBE UTILIZAR EN PARES
APLICABLE A CANALES SERIES
1000, 2000, 3301 Y 4001

EXTERNAL BEAM CLAMP
DESIGN LOAD 500 lb EACH ONE
AVAILABLE FOR 7/8" OR LESS
BEAM THICKNESS
ONE
SCREW INCLUDED FOR CLAMP
IT SHOULD BE USED IN PAIRS
FOR USE IN STRUT SERIES
1000, 2000, 3301 Y 4001



LU-1272S

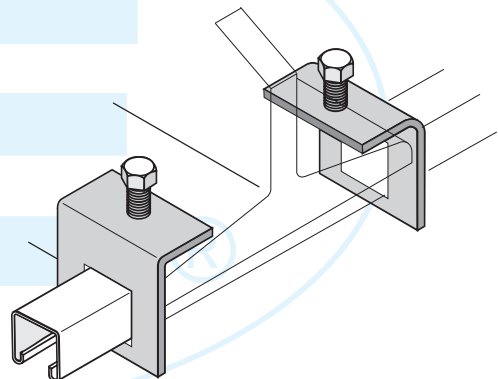
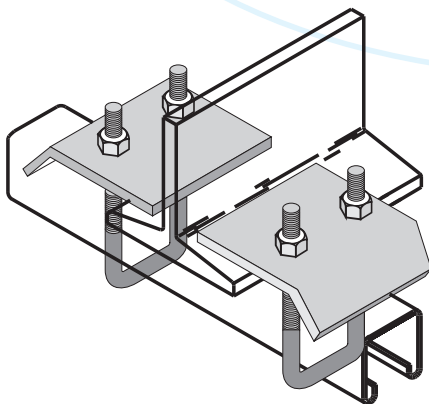
MORDAZA DE VIGA INTERIOR
CARGA RECOMENDADA 204 kg
PARA CADA MORDAZA.
APLICABLES PARA VIGAS CON
ESPESORES DE 19 Y MENORES
CADA MORDAZA INCLUYE TORNILLO
CABEZA HEXAGONAL
SE DEBE UTILIZAR EN PARES
APLICABLE A TODAS LAS SERIES DE CANALES

INTERNAL BEAM CLAMP
DESIGN LOAD 450 lb EACH ONE
AVAILABLE FOR 3/4" OR LESS
BEAM THICKNESS
ONE
SCREW INCLUDED FOR CLAMP
IT SHOULD BE USED IN PAIRS
FOR USE IN ALL STRUT SERIES

LU-1796S

MORDAZA DE VIGA TIPO INSERCIÓN
CARGA RECOMENDADA 217kg
PARA CADA MORDAZA.
APLICABLES PARA VIGAS CON
ESPESORES DE 22.2 Y MENORES
CADA MORDAZA INCLUYE TORNILLO
CABEZA HEXAGONAL
SE DEBE UTILIZAR EN PARES
APLICABLE A CANALES SERIES
1000, 2000, 3301 Y 4001

INSERTION BEAM CLAMP
DESIGN LOAD 480 lb EACH ONE
AVAILABLE FOR 7/8" OR LESS
BEAM THICKNESS
ONE
SCREW INCLUDED FOR CLAMP
IT SHOULD BE USED IN PAIRS
FOR USE IN STRUT SERIES
1000, 2000, 3301 Y 4001



LU-2785 A*

MORDAZA DE VIGA TIPO ABRAZADERA
CARGA RECOMENDADA 455kg
PARA CADA MORDAZA.
APLICABLES PARA VIGAS CON
ESPESORES DE 22.2 Y MENORES
SE DEBE UTILIZAR EN PARES
APLICABLE A CANALES SERIES
1000, 2000, 3301 Y 4001

BEAM CLAMP
DESIGN LOAD 1000 lb EACH ONE
AVAILABLE FOR 7/8" OR LESS
BEAM THICKNESS
IT SHOULD BE USED IN PAIRS
FOR USE IN STRUT SERIES
1000, 2000, 3301 Y 4001

* PARA UNICANAL DOBLE AGREGAR (A) AL CODIGO

MATERIAL: ACERO AL CARBONO
ACABADO: GALVANIZADO ELECTROLITICO, POR INMERSION EN CALIENTE Y TROPICALIZADO
MATERIAL: CARBON STEEL
FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT
DIMENSIONES / DIMENSIONS mm (Pulg)

PARA MORDAZAS A CANALES DIFERENTES A LOS MOSTRADOS, CONSULTE NUESTRO DEPARTAMENTO TECNICO
FOR BEAM CLAMP USED IN CHANNEL NOT SHOWN, PLEASE CONTACT OUR TECHNICAL DEPARTMENT

PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE

ABRAZADERA DE VIGA PARA UNICANAL

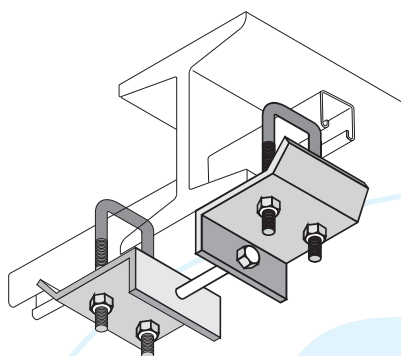
LU-2867 *

ABRAZADERA PARA VIGA
APLICABLES PARA VIGAS CON
ESPESORES DE 22.2 Y MENORES
APLICABLE A CANALES SERIES
1000, 2000, 3301 Y 4001

BEAM CLAMP
AVAILABLE FOR 7/8" OR LESS
BEAM THICKNESS
FOR USE IN STRUT SERIES
1000, 2000, 3301 Y 4001

Nota: Incluye perno "J" para viga de hasta 6", si se requiere para vigas mayores, incluir en el código hasta 18". Ejemplo LU-2867-18GE.

* PARA UNICANAL DOBLE AGREGAR (A) AL CODIGO



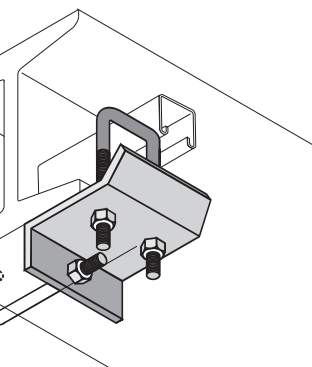
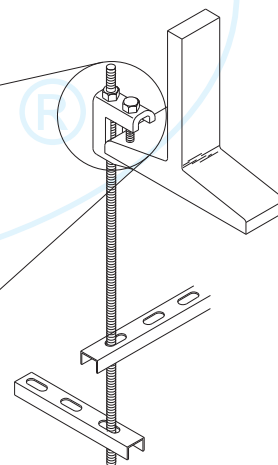
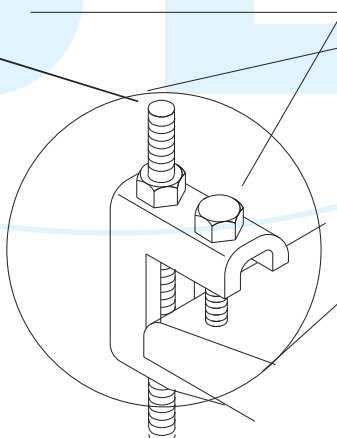
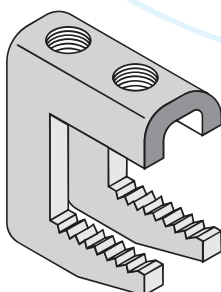
Nota: no Incluye perno

PARA MORDAZAS A CANALES DIFERENTES A LOS MOSTRADOS, CONSULTE NUESTRO DEPARTAMENTO TECNICO
FOR BEAM CLAMP USED IN STRUT NOT SHOWN, PLEASE CONTACT OUR TECHNICAL DEPARTMENT

MORDAZA PARA USARSE CON VARILLA
BEAM CLAMP
ROD ACCORDING DESIGN LOAD

TORNILLO CABEZA HEXAGONAL
HEXAGONAL 3/8"

* PARA UNICANAL DOBLE AGREGAR (A) AL CODIGO



LU-2868 *

ABRAZADERA PARA VIGA
APLICABLES PARA VIGAS CON
ESPESORES DE 22.2 Y MENORES
SE DEBE UTILIZAR EN PARES
APLICABLE A CANALES SERIES
1000, 2000, 3301 Y 4001

BEAM CLAMP
AVAILABLE FOR 7/8" OR LESS
BEAM THICKNESS
IT SHOULD BE USED IN PAIRS
FOR USE IN STRUT SERIES
1000, 2000, 3301 Y 4001

NUMERO DE CATALOGO CATALOG NUMBER	TORNILLO HEX SCREW	VARILLA THREADED ROD	CARGA RECOMENDADA DESIGN LOAD
LU-2676 1/4	1/4-20UNC	1/4-20UNC	200 kg
LU-2676 3/8	3/8-16UNC	3/8-16UNC	400 kg
LU-2676 1/2	1/2-13UNC	1/2-13UNC	550 kg

MATERIAL: ACERO AL CARBONO

ACABADO: GALVANIZADO ELECTROLITICO, INMERSION EN CALIENTE Y TROPICALIZADO

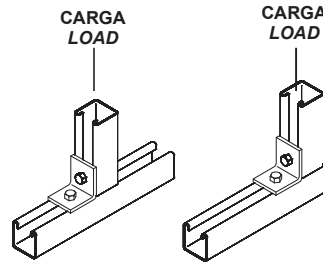
MATERIAL: CARBON STEEL

FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT

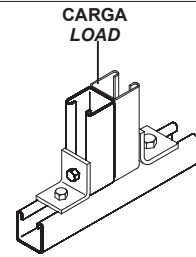
DIMENSIONES EN PULG. (MM) / DIMENSIONS ARE IN mm (Inch)

PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO / MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

CARGAS DE APOYO



BEARING LOAD



CANAL SERIE CHANNEL SERIES	AREA DE APOYO BEARING AREA		MAXIMA CARGA PERMISIBLE MAXIMUM ALLOWABLE LOAD				CANAL SERIE STRUT SERIES	AREA DE APOYO BEARING AREA		MAXIMA CARGA PERMISIBLE MAXIMUM ALLOWABLE LOAD	
	mm	Pulg	lb	kN	lb	kN		mm	Pulg	lb	kN
LU-1000	41.3 X 41.3	1 5/8 X 1 5/8	5,000	22.2	3,500	15.5	LU-1001	41.3 X 82.6	1 5/8 X 3 1/4	8,000	35.6
LU-2000	41.3 X 41.3	1 5/8 X 1 5/8	2,000	8.9	1,500	6.6	LU-2001	41.3 X 82.6	1 5/8 X 3 1/4	3,000	13.3
LU-3300	41.3 X 20.6	1 5/8 X 13/16	5,000	22.5	3,500	15.5	LU-3301	41.3 X 41.3	1 5/8 X 1 5/8	8,000	35.6
LU-4000	41.3 X 20.6	1 5/8 X 13/16	3,400	15	2,600	11.5	LU-4001	41.3 X 41.3	1 5/8 X 1 5/8	4,800	21.4
LU-5500	41.3 X 61.9	1 5/8 X 2 7/16	5,000	22.2	3,500	15.5	LU-5501	41.3 X 123.8	1 5/8 X 4 7/8	8,000	35.6
LU-6000	41.3 X 61.9	1 5/8 X 2 7/16	3,500	15.5	2,700	12.0	LU-6001	41.3 X 123.8	1 5/8 X 4 7/8	4,900	21.7

CARGAS PERMISIBLES PARA CONEXIONES TÍPICAS DE LOS UNICANALES

DESIGN LOAD DATA FOR TYPICAL STRUT CONNECTIONS

PLACAS DE CONEXION A 90° (CUANDO DE USAN EN LA POSICION MOSTRADA)
90° FITTINGS (WHEN USED IN POSITION SHOWN)

UNICANAL SERIE STRUT SERIES	CARGA LOAD		CARGA LOAD		CARGA LOAD		CARGA LOAD		CARGA LOAD	
	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg
LU-1000, LU-3300, LU-5500	1500	680	1000	450	2000	900	1500	680	2000	900
LU-2000, LU-4000, LU-6000	1000	450	650	290	2000	900	1000	450	1500	450

PLACAS DE CONEXION A 90° (CUANDO DE USAN EN LA POSICION MOSTRADA)
90° FITTINGS (WHEN USED IN POSITION SHOWN)

PLACA PLANA
FLAT PLATE

UNICANAL SERIE STRUT SERIES	CARGA LOAD		CARGA LOAD		CARGA LOAD		CARGA LOAD		CARGA LOAD	
	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg
LU-1000, LU-3300, LU-5500	3000	1360	500	220	500	220	1200	540	1000	450
LU-2000, LU-4000, LU-6000	2000	900	500	220	500	220	1200	540	800	360

VIGA SOPORTADA EN AMBOS EXTREMOS
CARGAS BASADAS EN UNA CONEXION CON TUERCA LU-1010 Y TORNILLOS DE
FACTOR DE SEGURIDAD = 2.5 BASADO EN LA RESISTENCIA ULTIMA DE LA CONEXION
BOTH ENDS OF BEAMS SUPPORTED
LOAD DATA IS BASED ON LU-1010 NUT AND
SAFETY FACTOR = 2.5 BASED ON ULTIMATE STRENGTH OF CONECTION

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE

SECCION 5.4 DATOS DE INGENIERIA

PESOS

PESO APROXIMADO POR CANAL DE 3.048 m DE LONGITUD APROXIMATE WEIGHT FOR 10' CHANNEL LENGHT

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-1000	8.8 19.4
LU-1001	17.6 38.8
LU-2000	6.4 14.1
LU-2001	12.8 28.2

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-3300	6 13.2
LU-3301	12 26.4
LU-4000	4.4 9.7
LU-4001	8.8 19.4

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-5500	11.2 24.7
LU-5501	22.4 49.4
LU-6000	9.1 20.1
LU-6001	18.2 40.1

CANAL CON INSERTOS SUMAR 1.4 kg
FOR CONCRET INSERT PLUS 3 lb
PARA PRLU- RESTAR 0.2 kg
FOR PRLU- REDUCE 0.44 lb
PARA PSLU-RESTAR 0.4 kg
FOR PSLU- REDUCE 0.88 lb
LU-3184 P = 0.42 kg PIEZA 0.92lb UNIT

PESO APROXIMADO POR 100 PIEZAS DE ACERO GALVANIZADO POR INMERSION

APOXIMATE WEIGHT FOR 100 PIECES STEEL HOT DIP GALVANIZED

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-1006	3 7
LU-1007	3 6
LU-1008	5 10
LU-1010	5 12
LU-1026	17 38
LU-1028	48 105
LU-1031	36 80
LU-1033	36 80
LU-1034	36 80
LU-1035	36 80
LU-1036	26 58
LU-1037	26 58
LU-1038	26 58
LU-1043A	48 105
LU-1044	32 70
LU-1045	25 55
LU-1046A	35 77
LU-1047	40 88
LU-1062	8 18
LU-1063	8 18
LU-1064	8 18
LU-1065	17 38
LU-1066	25 56
LU-1067	35 78
LU-1068	17 38
LU-1075	104 229
LU-1076	104 229
LU-1077	104 229
LU-1077A	112 246
LU-1109	5 11
LU-1111	5 11
LU-1112	6 15
LU-1113	8 17
LU-1114	9 19
LU-1115	13 29
LU-1117	15 34

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-1118	18 40
LU-1119	21 47
LU-1120	23 51
LU-1121	30 67
LU-1123	35 80
LU-1124	46 108
LU-1271S	43 95
LU-1272S	18 39
LU-1320	29 63
LU-1325	35 78
LU-1326	26 58
LU-1346	26 58
LU-1356	32 70
LU-1357	32 70
LU-1358	48 105
LU-1359	48 105
LU-1376	58 128
LU-1376A	89 197
LU-1377	120 265
LU-1453	32 70
LU-1458	26 58
LU-1546	26 58
LU-1579	47 103
LU-1593	112 246
LU-1727	70 154
LU-1728	70 154
LU-1736	32 70
LU-1737	58 128
LU-1796S	49 180
LU-1941	43 94
LU-1950	109 240
LU-1953	80 176
LU-1956	104 230
LU-1957	104 230
LU-2072	139 307
LU-2072A	169 373

No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-2072B	139 307
LU-2072BA	169 373
LU-2072C	139 307
LU-2072CA	169 373
LU-2096	26 58
LU-2097	26 58
LU-2098	26 58
LU-2099	26 58
LU-2101	26 58
LU-2102	26 58
LU-2106	26 58
LU-2108	26 58
LU-2109	26 58
LU-2110	26 58
LU-2223	35 77
LU-2224	52 114
LU-2227	52 114
LU-2228	80 176
LU-2235	61 135
LU-2324	34 75
LU-2325	25 55
LU-2341R	27 60
LU-2341L	27 60
LU-2345	42 92
LU-2346	68 150
LU-2348	124 294
LU-2348A	136 299
LU-2472R	34 75
LU-2472L	34 75
LU-2511	40 88
LU-2511A	40 88
LU-2512	60 132
LU-2512A	60 132
LU-2513	45 100
LU-2513A	45 100
LU-2514	73 161

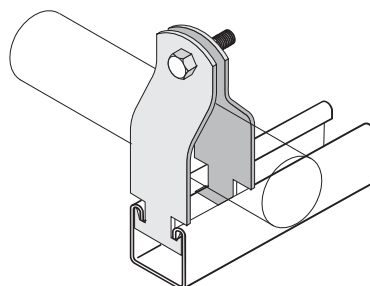
No DE CATALOGO CAT. NUMBER	PESO WEIGHT kg lb
LU-2514A	73 161
LU-2515	102 225
LU-2515A	102 225
LU-2516	118 261
LU-2516A	118 261
LU-2517	163 361
LU-2517A	163 361
LU-2518	209 461
LU-2518A	209 461
LU-2539	50 110
LU-2539A	100 220
LU-2540	55 121
LU-2541	75 165
LU-2541A	150 330
LU-2542	90 198
LU-2543	130 286
LU-2544	150 330
LU-2545	200 440
LU-2545A	486 1070
LU-2546	240 528
LU-2546A	572 1258
LU-2676	19 42
LU-2785	39 87
LU-2867	58 129
LU-2868	93 206
LU-2944A	110 242
LU-2945A	227 500
LU-2946A	314 691
LU-2947A	400 880
LU-3006	3 6
LU-3007	3 6
LU-3008	4 3
LU-3010	5 11
LU-3345	18 40
LU-3347	32 70

SECCION 6 ABRAZADERAS PARA TUBERIA

SECTION 6 PIPE CLAMPS

6.1 ABRAZADERA CONDUIT PARA UNICANAL

6.1 CHANNEL CONDUIT CLAMPS



NUMERO DE CATALOGO CATALOG NUMBER	TAMAÑO NOMINAL CONDUIT SIZE	NUMERO DE CATALOGO CATALOG NUMBER	TAMAÑO NOMINAL CONDUIT SIZE
LU-1109	9.5 (3/8)	LU-1117	50.8 (2)
LU-1111	12.7 (1/2)	LU-1118	63.5 (2 1/2)
LU-1112	19.1 (3/4)	LU-1119	76.2 (3)
LU-1113	25.4 (1)	LU-1121	101.6 (4)
LU-1114	31.8 (1 1/4)	LU-1123	127.0 (5)
LU-1115	38.1 (1 1/2)	LU-1124	152.4 (6)

MATERIAL: ACERO AL CARBONO, ACERO INOXIDABLE, ALUMINIO
ACABADO: GALVANIZADO ELECTROLITICO, INMERSION EN CALIENTE Y TROPICALIZADO
MATERIAL: CARBON STEEL, STAINLESS STEEL, ALUMINUM
FINISHES: ELECTROGALVANIZED ZINC, HOT DIP GALVANIZED AND CHROMIUM/ZINC COAT
DIMENSIONES DIMENSIONS mm (Pulg)
TORNILLO Y TUERCA HEXAGONALES DE 1/4-20UNC X 19 LONG INCLUIDOS
1/4-20UNC X 3/4 LONG HEX HEAD SCREW AND NUT INCLUDED

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO / MAYBE SUBJECT TO MODIFICATION WITHOUT NOTICE