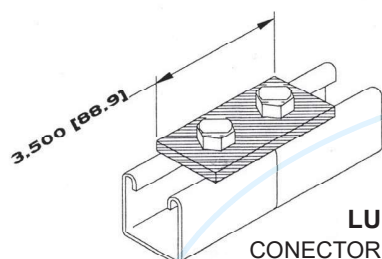
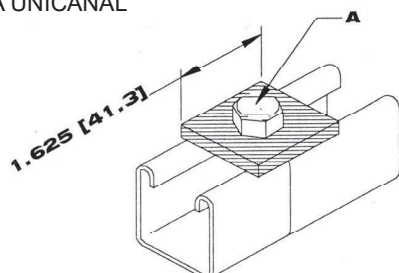


SECCION 5.2 ACCESORIOS PARA ENSAMBLE DE UNICANAL

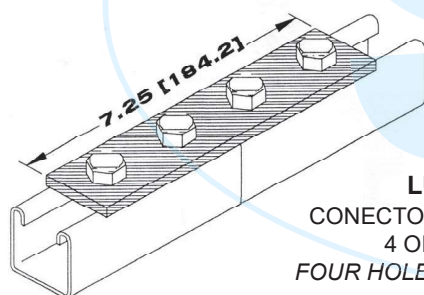
SECTION 5.2 STRUT FITTINGS

CONEXIONES DE CHAPA PLANA

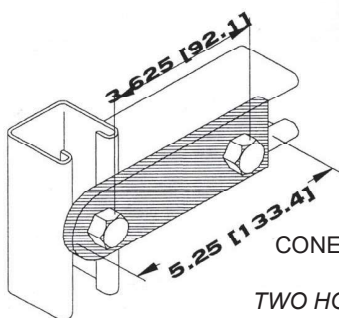
PARA UNICANAL



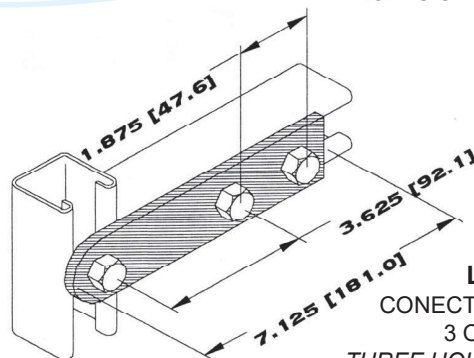
LU-1065
CONECTOR DE EMPALME
2 ORIFICIOS
TWO HOLES SPLICE PLATE



LU-1067
CONECTOR DE EMPALME
4 ORIFICIOS
FOUR HOLES SPLICE PLATE



LU-2325
CONECTOR GIRATORIO
2 ORIFICIOS
TWO HOLES SWIVEL PLATE

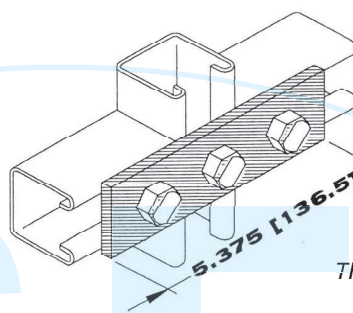


LU-2324
CONECTOR GIRATORIO
3 ORIFICIOS
THREE HOLES SWIVEL PLATE

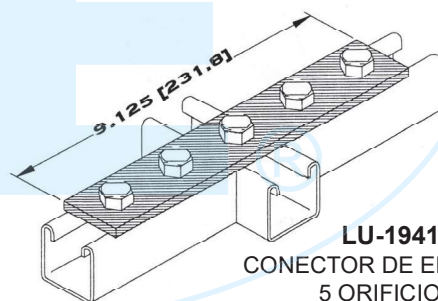
FOR STRUT

ROLDANA CUADRADA SQUARE WHASHER

NUMERO DE CATALOGO	DIAMETRO ORIFICIO A MM (PULG)	DIAMETRO TORNILLO MM (PULG)
LU-1062	(3/8) (0.375")	(5/16) (0.312")
LU-1063	(7/16) (0.437")	(3/8) (0.375")
LU-1064	(9/16) (0.562")	(1/2) (0.500")



LU-1066
CONECTOR DE EMPALME
3 ORIFICIOS
THREE HOLES SPLICE PLATE



LU-1941
CONECTOR DE EMPALME
5 ORIFICIOS
FIVE HOLES SPLICE PLATE

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 CENTROS DE ORIFICIO (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

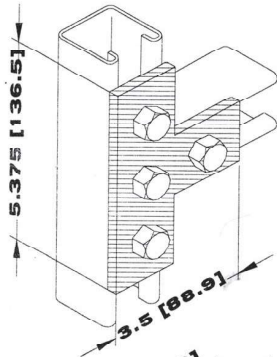
FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

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

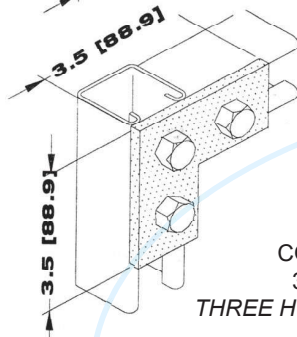
PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO / MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

CONEXIONES DE CHAPA PLANA

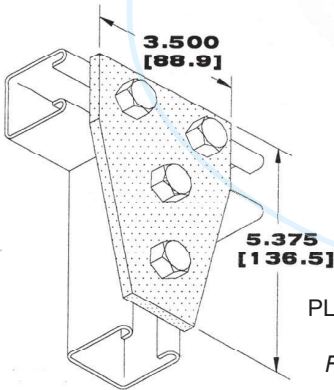
PARA UNICANAL



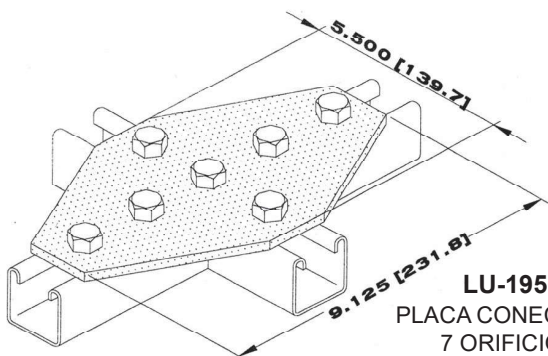
LU-1031
CONECTOR "T"
4 ORIFICIOS
FOUR HOLE TEE PLATE



LU-1036
CONECTOR "L"
3 ORIFICIOS
THREE HOLE CORNER PLATE



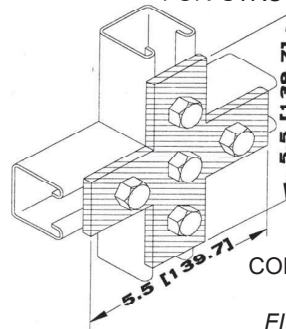
LU-1358
PLACA CONECTORA
4 ORIFICIOS
FOUR HOLE TEE
GUSSET PLATE



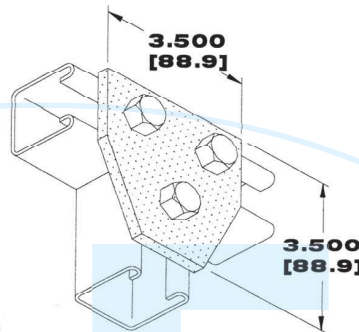
LU-1950
PLACA CONECTORA
7 ORIFICIOS
SEVEN HOLE CROSS
GUSSET PLATE

FLAT PLATE FITTINGS

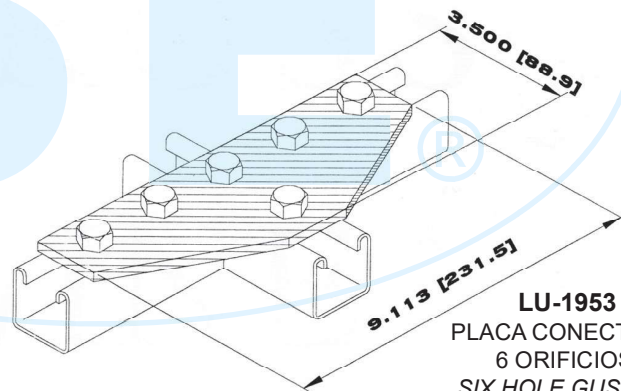
FOR STRUT



LU-1028
CONECTOR DE CRUZ
5 ORIFICIOS
FIVE HOLE CROSS
PLATE



LU-1356
PLACA CONECTORA
3 ORIFICIOS
THREE HOLE GUSSET PLATE



LU-1953
PLACA CONECTORA
6 ORIFICIOS
SIX HOLE GUSSET
PLATE

ESPECIFICACIONES (SPECIFICATIONS)

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

ESPACIAMIENTO DEL CENTRO DE ORIFICIO AL
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

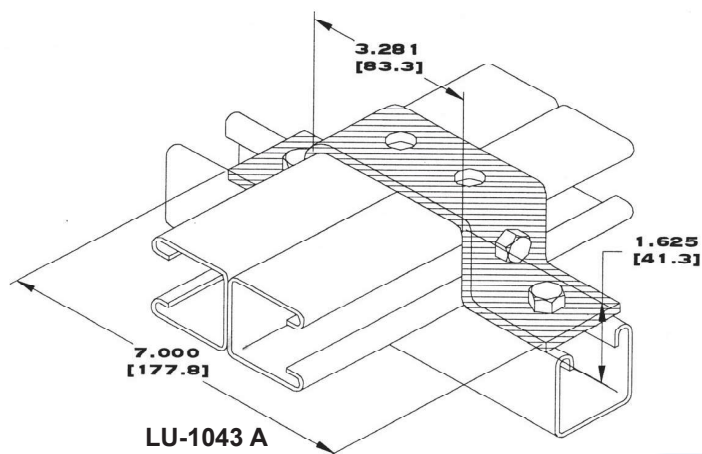
DIMENSIONES EN PULG. (MM)

DIMENSIONS ARE IN mm (Inch)

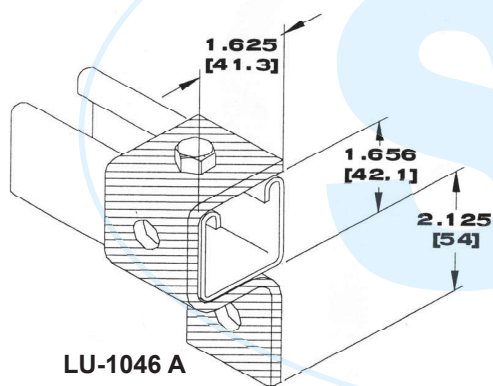
PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO
MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

CONEXIONES EN FORMA DE "U"

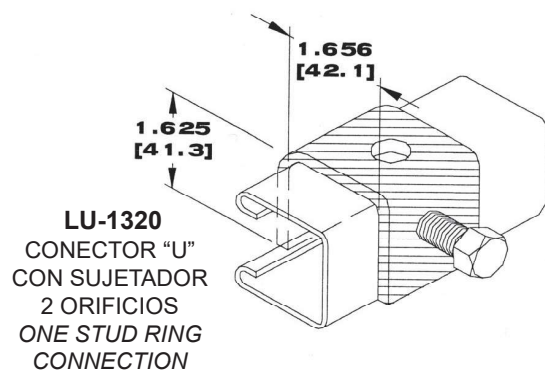
PARA UNICANAL



LU-1043 A
CONECTOR "U"
6 ORIFICIOS
SIX HOLE SUPPORT



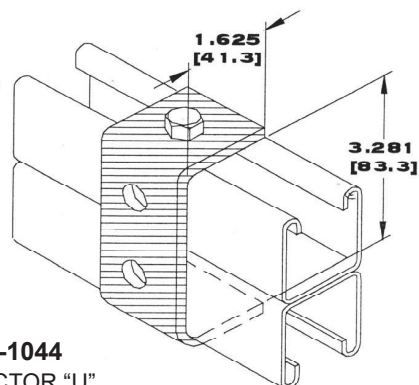
LU-1046 A
CONECTOR DE COPA
3 ORIFICIOS
THREE HOLE CUP SUPPORT



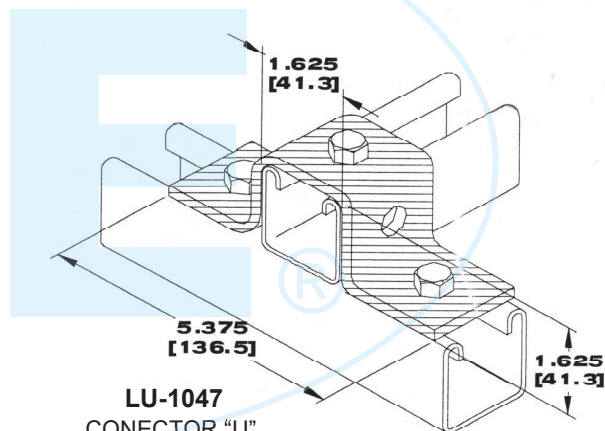
LU-1320
CONECTOR "U"
CON SUJETADOR
2 ORIFICIOS
ONE STUD RING
CONNECTION

"U" FITTINGS

FOR STRUT



LU-1044
CONECTOR "U"
4 ORIFICIOS
FOUR HOLE CLEVIS



LU-1047
CONECTOR "U"
5 ORIFICIOS
FIVE HOLE "U" SUPPORT

ESPECIFICACIONES (SPECIFICATIONS)

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

ESPACIAMIENTO DEL CENTRO DE ORIFICIO AL

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)

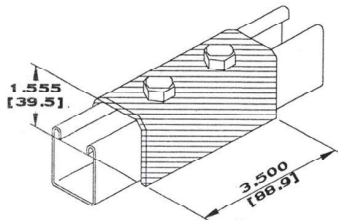
DIMENSIONS ARE IN mm (Inch)

PUEDEN SER SUJETOS A MODIFICACION SIN PREVIO AVISO

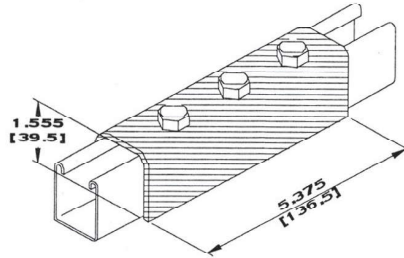
MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

CONEXIONES EN FORMA DE "U"

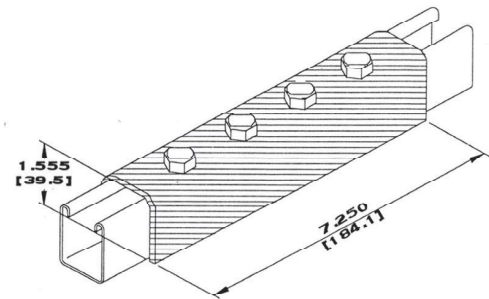
PARA UNICANAL



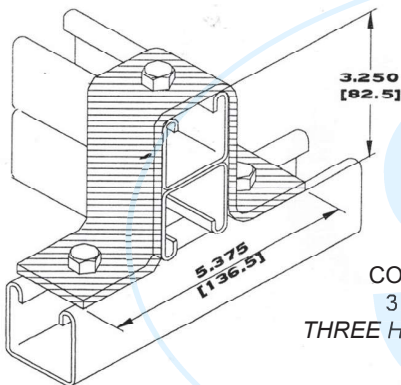
LU-1376
CONECTOR
DE HORQUILLA
2 ORIFICIOS
TWO HOLE SPLICE CLEVIS



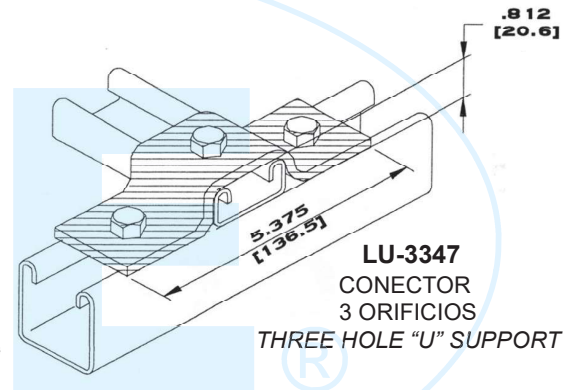
LU-1376A
CONECTOR
DE HORQUILLA
3 ORIFICIOS
THREE HOLE SPLICE CLEVIS



LU-1377
CONECTOR
DE HORQUILLA
4 ORIFICIOS
FOUR HOLE SPLICE CLEVIS



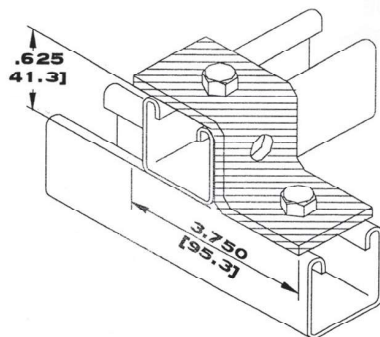
LU-1737
CONECTOR "U"
3 ORIFICIOS
THREE HOLE "U" SUPPORT



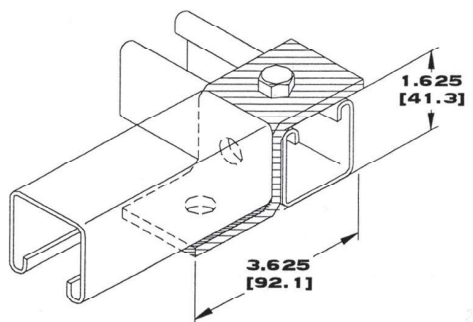
LU-3347
CONECTOR
3 ORIFICIOS
THREE HOLE "U" SUPPORT

CONEXIONES EN FORMA DE "Z"

PARA UNICANAL



LU-1045
CONECTOR "Z"
3 ORIFICIOS
THREE HOLE "Z" SUPPORT



"Z" FITTINGS

FOR STRUT

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

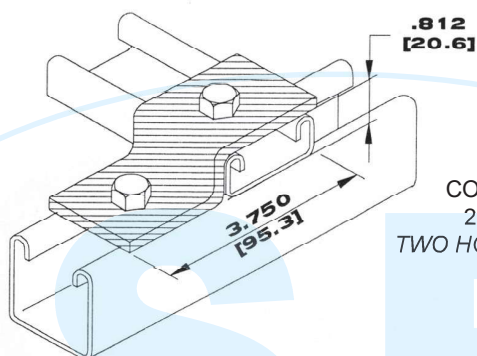
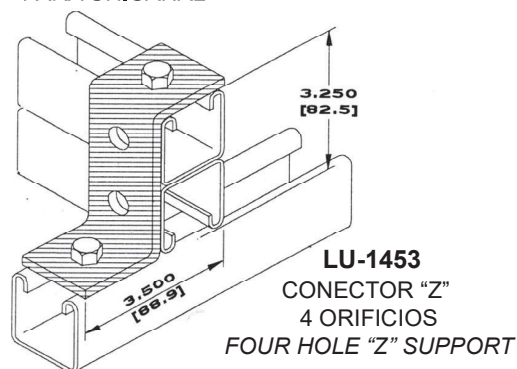
FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

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

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

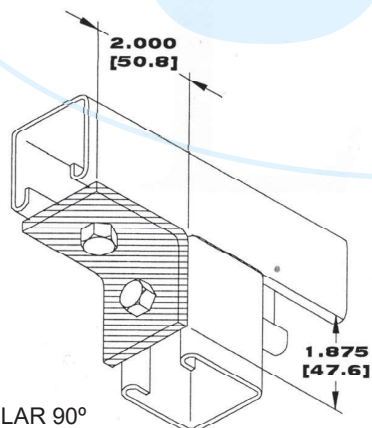
CONEXIONES EN FORMA DE "Z"

PARA UNICANAL



CONEXIONES ANGULARES A 90°

PARA UNICANAL



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

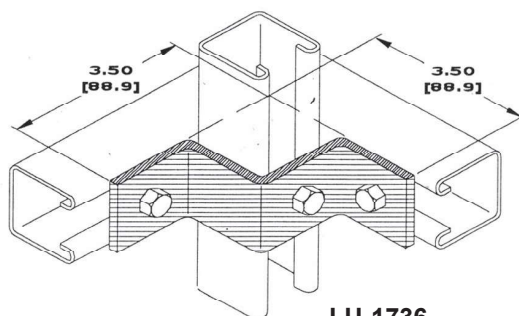
FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

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

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

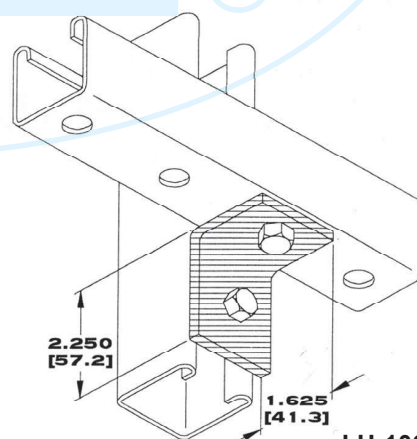
"Z" FITTINGS

FOR STRUT



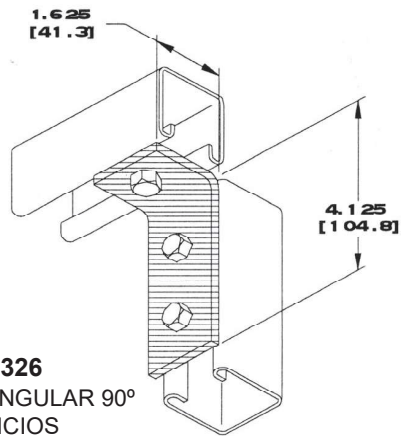
90° ANGULAR FITTINGS

FOR STRUT

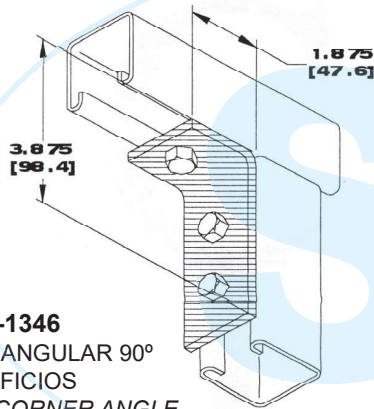


CONEXIONES ANGULARES DE 90°

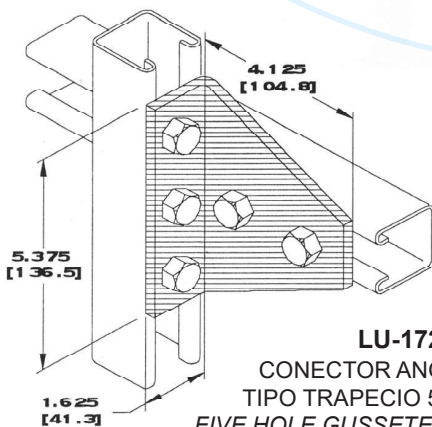
PARA UNICANAL



LU-1326
CONECTOR ANGULAR 90°
3 ORIFICIOS
THREE HOLE CORNER ANGLE



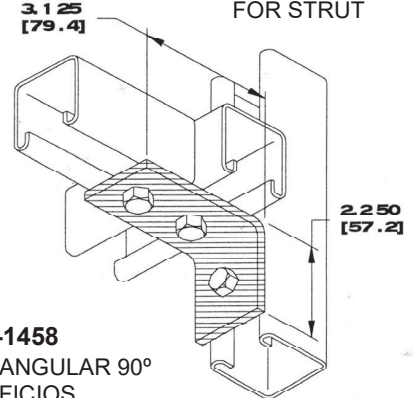
LU-1346
CONECTOR ANGULAR 90°
3 ORIFICIOS
THREE HOLE CORNER ANGLE



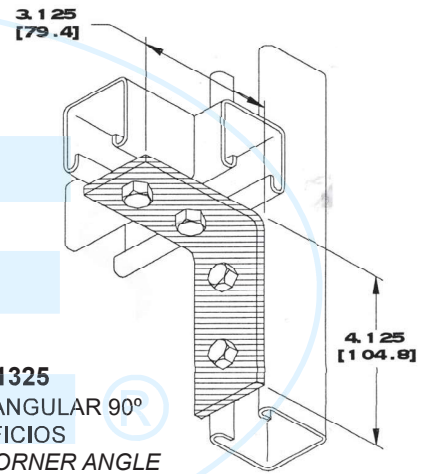
LU-1728
CONECTOR ANGULAR 90°
TIPO TRAPECIO 5 ORIFICIOS
FIVE HOLE GUSSETED SHELF ANGLE

90° ANGULAR FITTINGS

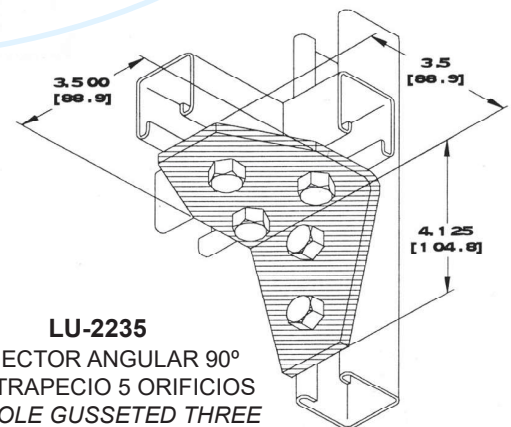
FOR STRUT



LU-1458
CONECTOR ANGULAR 90°
3 ORIFICIOS
THREE HOLE CORNER ANGLE



LU-1325
CONECTOR ANGULAR 90°
4 ORIFICIOS
FOUR HOLE CORNER ANGLE



LU-2235
CONECTOR ANGULAR 90°
TIPO TRAPECIO 5 ORIFICIOS
FIVE HOLE GUSSETED THREE
WAY SHELF ANGLE

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

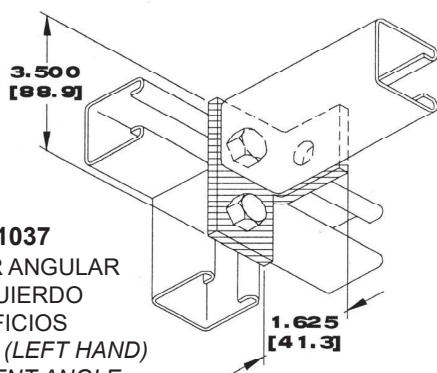
DIMENSIONES EN PULG. (MM) / DIMENSIONS ARE IN mm (Inch)

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

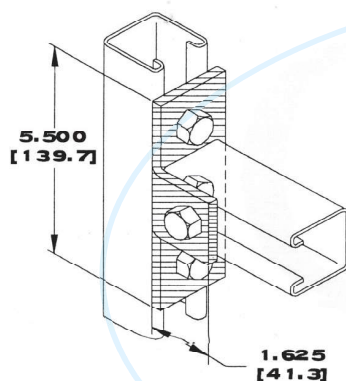
CONEXIONES ANGULARES DE 90°

PARA UNICANAL

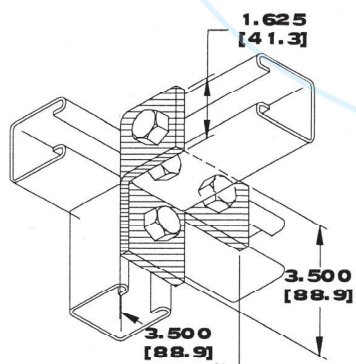
LU-1037
CONECTOR ANGULAR
90° IZQUIERDO
3 ORIFICIOS
THREE HOLE (LEFT HAND)
OFFSET BENT ANGLE



LU-1033
CONECTOR "T" ANGULAR 90°
DERECHO 4 ORIFICIOS
FOUR HOLE (RIGHT HAND)
OFFSET BENT TEE



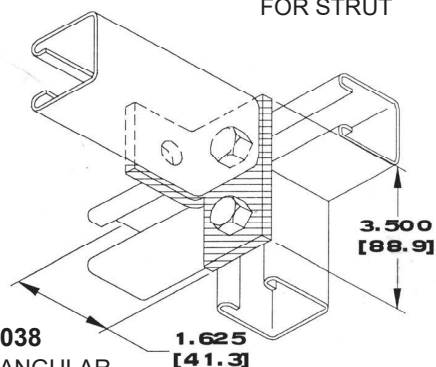
LU-1035
CONECTOR "T" ANGULAR 90°
DERECHO 4 ORIFICIOS
FOUR HOLE (RIGHT HAND)
OFFSET BENT TEE



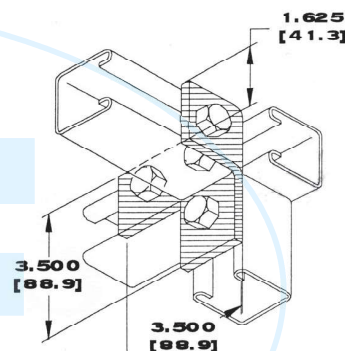
90° ANGULAR FITTINGS

FOR STRUT

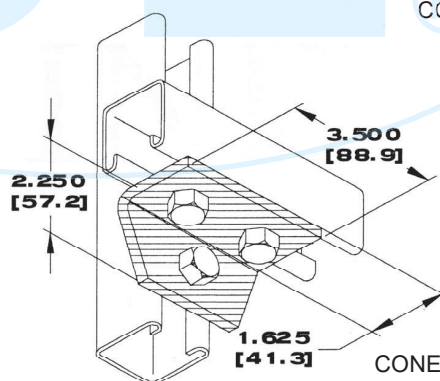
LU-1038
CONECTOR ANGULAR
90° DERECHO 3 ORIFICIOS
THREE HOLE (RIGHT HAND)
OFFSET BENT ANGLE



LU-1034
CONECTOR "T" ANGULAR 90°
IZQUIERDO 4 ORIFICIOS
FOUR HOLE (LEFT HAND)
OFFSET BENT TEE



LU-1357
CONECTOR "T" ANGULAR 90°
TIPO TRAPECIO 3 ORIFICIOS
TRapezoidal THREE HOLE GUSSETED SHELF ANGLE



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

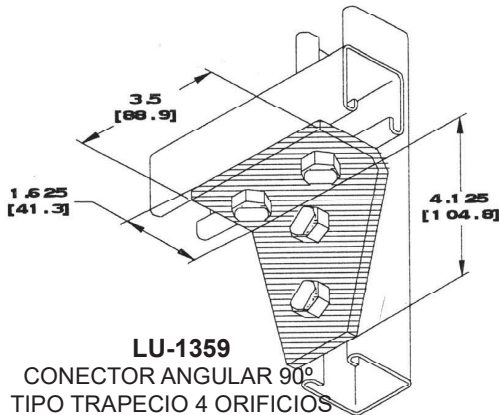
FINISHES: ELECTROLYTIC GALVANIZED, HOT-DIP GALVANIZED

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 DE 90°

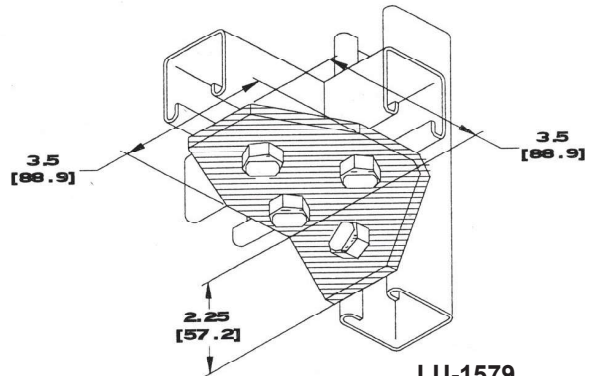
PARA UNICANAL



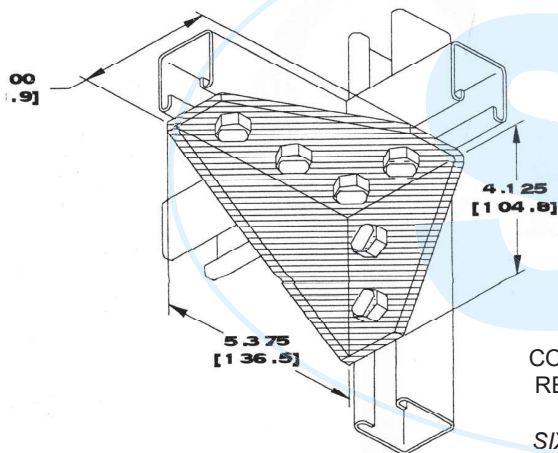
LU-1359
CONECTOR ANGULAR 90°
TIPO TRAPECIO 4 ORIFICIOS
FOUR HOLE GUSSETED SHELF ANGLE

90° ANGULAR FITTINGS

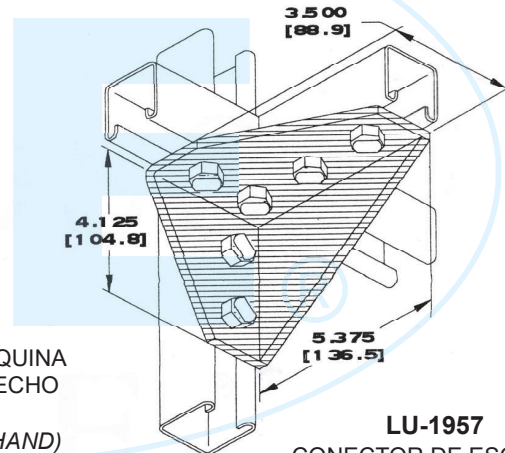
FOR STRUT



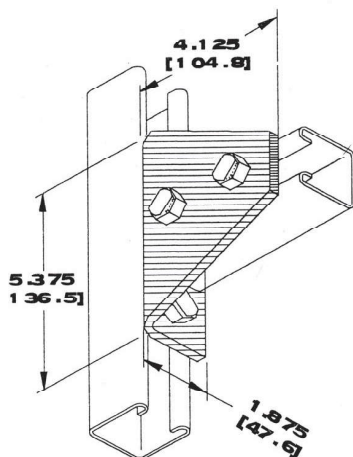
LU-1579
CONECTOR ANGULAR 90°
TIPO TRAPECIO 4 ORIFICIOS
FOUR HOLE GUSSETED THREE
WAY SHELF ANGLE



LU-1956
CONECTOR DE ESQUINA
REFORZADO DERECHO
6 ORIFICIOS
SIX HOLE (RIGHT HAND)
GUSSETED CORNER
CONNECTION



LU-1957
CONECTOR DE ESQUINA
REFORZADO IZQUIERDO
6 ORIFICIOS
SIX HOLE (LEFT HAND)
GUSSETED CORNER
CONNECTION



LU-1727
CONECTOR ANGULAR 90°
TIPO TRAPECIO 4 ORIFICIOS
FOUR HOLE GUSSETED CORNER

ESPECIFICACIONES (SPECIFICATIONS)

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

ESPACIAMIENTO DEL CENTRO DE ORIFICIO AL

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)

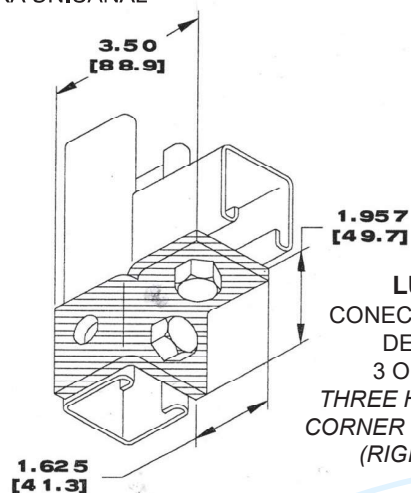
DIMENSIONS ARE IN mm (Inch)

PUEDE SER SUJETO A MODIFICACION SIN PREVIO AVISO

MAY BE SUBJECT TO MODIFICATION WITHOUT NOTICE

CONEXIONES EN FORMA DE ALA

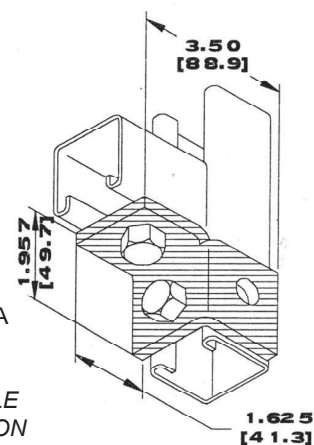
PARA UNICANAL



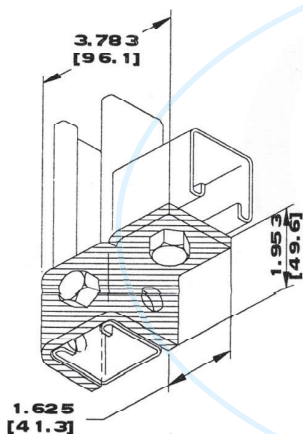
LU-2341R
CONECTOR DE ALA
DERECHA
3 ORIFICIOS
THREE HOLE SINGLE
CORNER CONNECTION
(RIGHT HAND)

WING FITTINGS

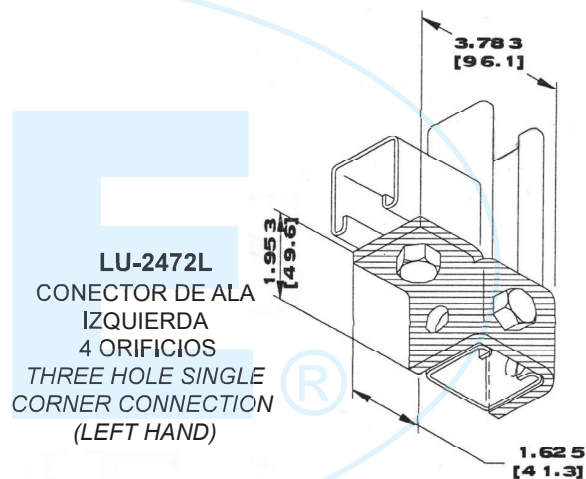
FOR STRUT



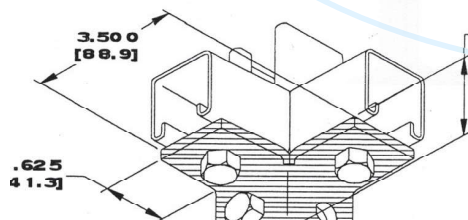
LU-2341L
CONECTOR DE ALA
IZQUIERDA
3 ORIFICIOS
THREE HOLE SINGLE
CORNER CONNECTION
(LEFT HAND)



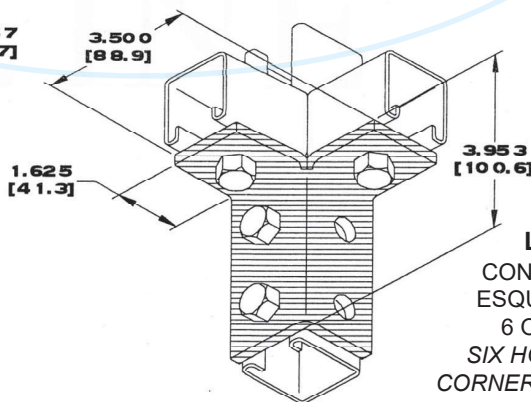
LU-2472R
CONECTOR DE ALA
DERECHA
4 ORIFICIOS
THREE HOLE SINGLE
CORNER CONNECTION
(RIGHT HAND)



LU-2472L
CONECTOR DE ALA
IZQUIERDA
4 ORIFICIOS
THREE HOLE SINGLE
CORNER CONNECTION
(LEFT HAND)



LU-2223
CONECTOR DE ESQUINA
DOBLE 4 ORIFICIOS
FOUR HOLE DOUBLE
CORNER CONNECTION



LU-2224
CONECTOR DE
ESQUINA DOBLE
6 ORIFICIOS
SIX HOLE DOUBLE
CORNER 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