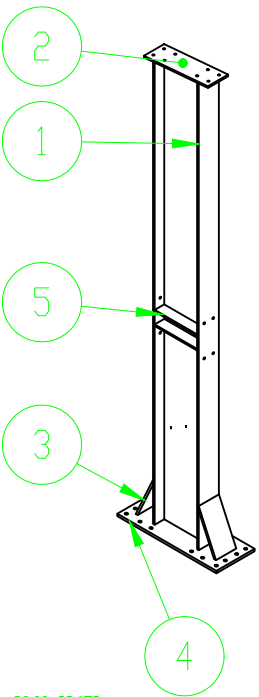
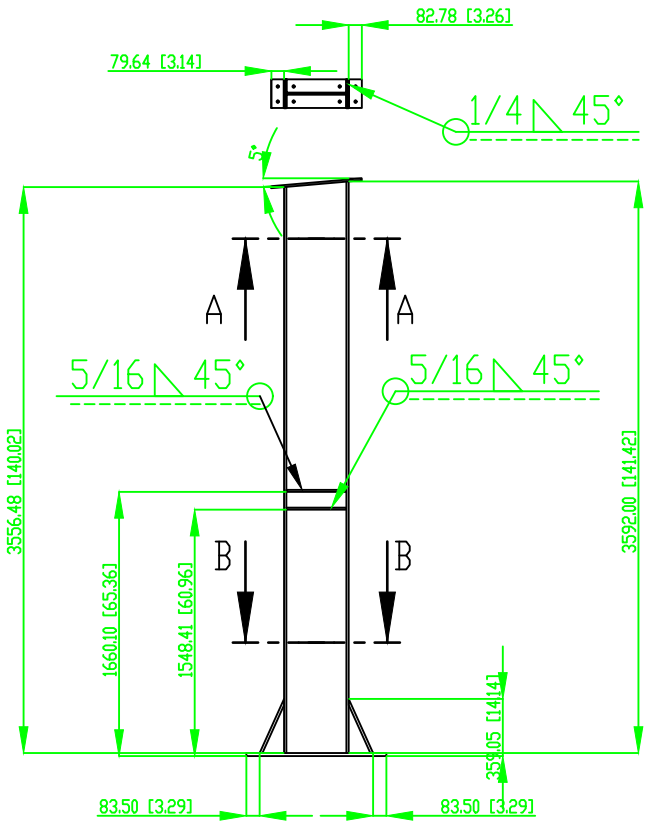
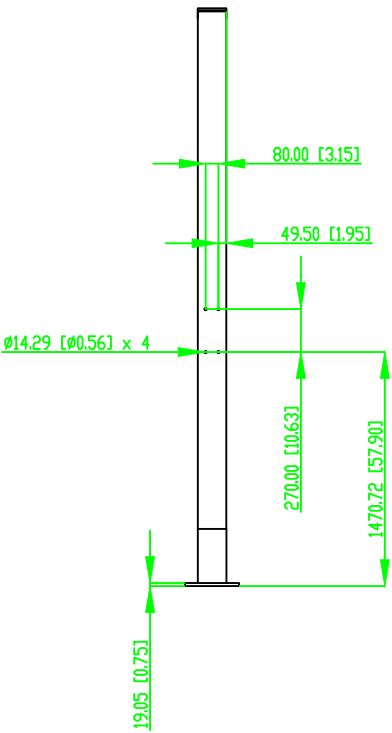


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SOLAR RACKING

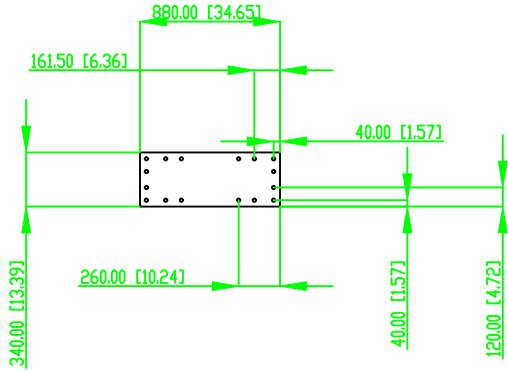
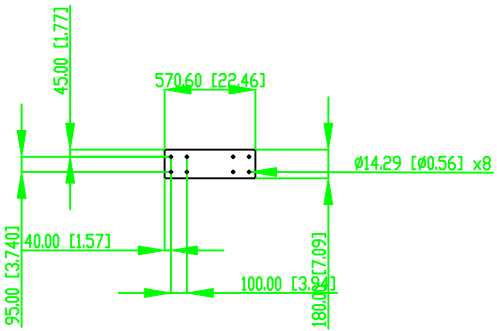
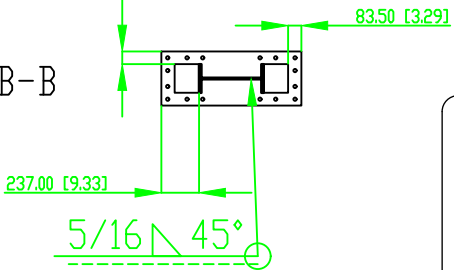
N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD
1	IPR 16X45	IR 410mm x 67mm kg/m ACERO A992 fy=3515 kg/cm ²	1
2	PL 570.6X108X12.7	Placa 570.6x180x12.7mm Acero A-572 G50 f _{fy} =3515 kg/cm ²	1
3	PL 180X340X0.625	Placa de acero A-572 G50 340 mm x 180 mm x 5/8" de espesor	2
4	PL 880X340X0.75	Placa Acero A-572 G50 880x340x19mm fy=3515 kg/cm ²	1
5	PL 85X375X12.7	Placa de acero A-36 48 mm x 290 mm x 3/8" de espesor	4



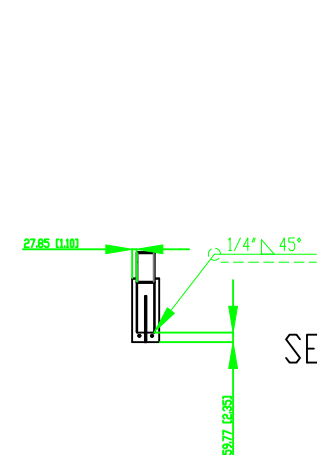
SECCIÓN A-A



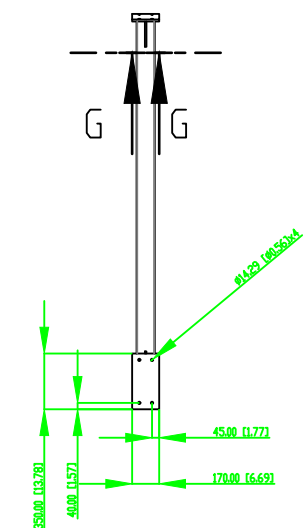
SECCIÓN B-B



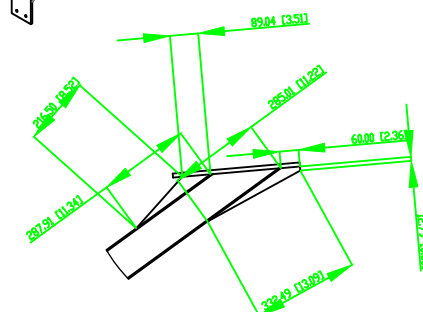
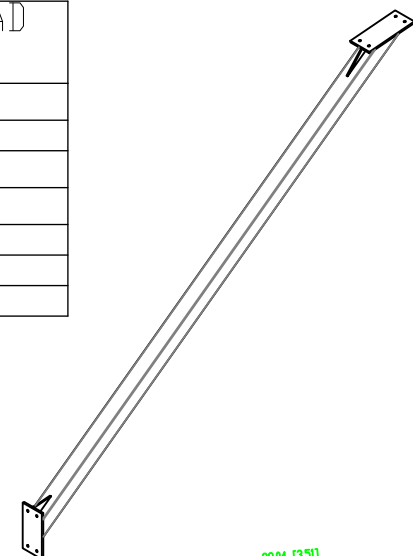
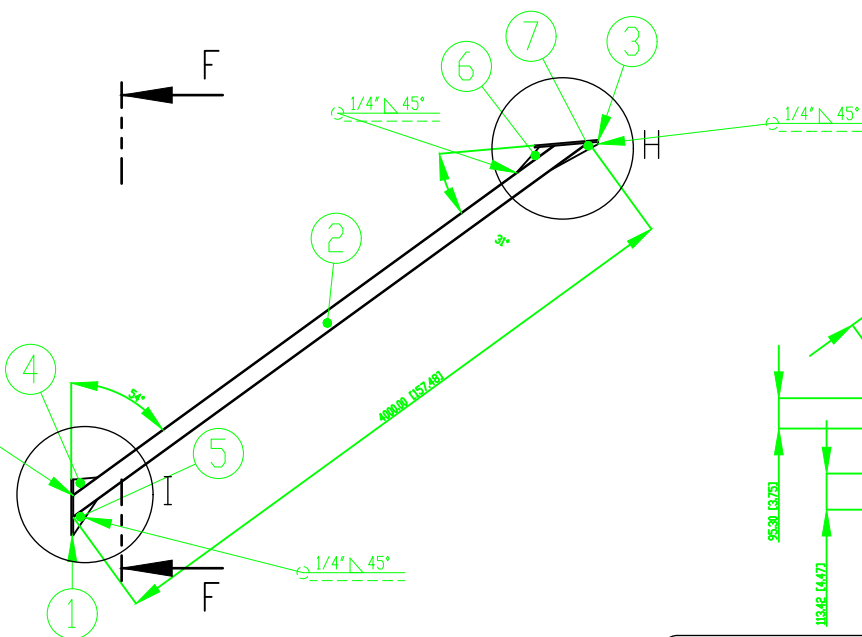
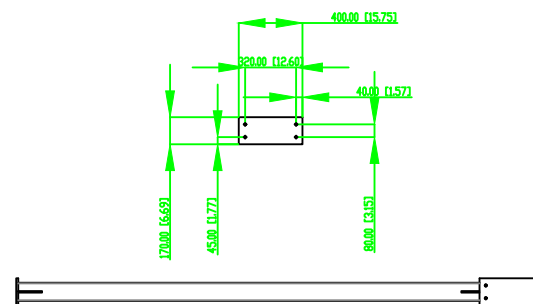
N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD
1	PL 350X170X12.7	Placa de acero A-572 G50 350mm x 170mm x 1/2" e espesor	1
2	KSS 4.5X4.5X.188	HSS 4.5"x4.5"x3/16", ACERO A501 GRADO A	1
3	PL 400X170X12.7	Placa de acA-572 G50 400mm x 170mm x 1/2" de espesor	1
4	C 150x0.375	Placa de acero A-36 3/8" de espesor	1
5	C 276x0.375	Placa de acero A-36 3/8" de espesor	1
6	C-150x0.375x287	Placa de acero A-36 3/8" de espesor	1
7	c-150x0.375x267	Placa de acero A-36 3/8" de espesor	1



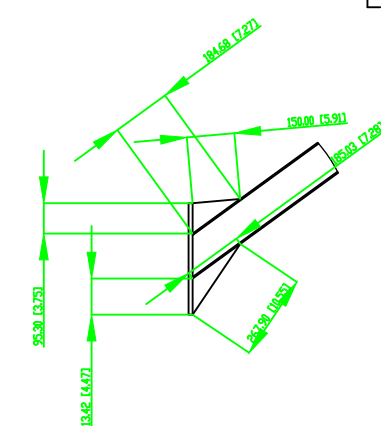
SECCIÓN G-G



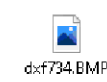
SECCIÓN F-F



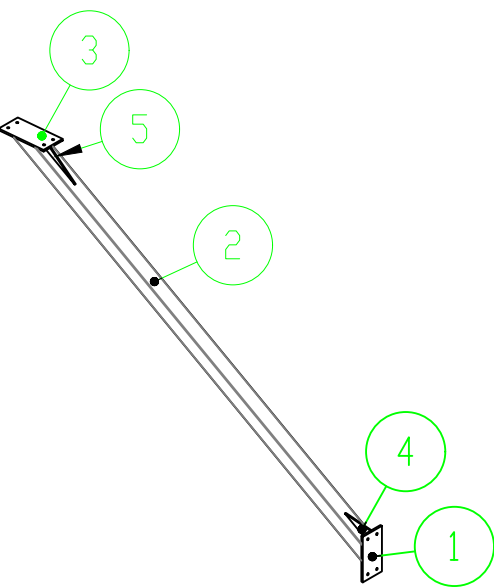
DETALLE H
ESCALA 1 : 25



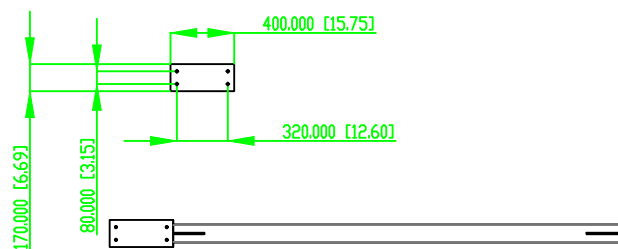
DETALLE I
ESCALA 1 : 25



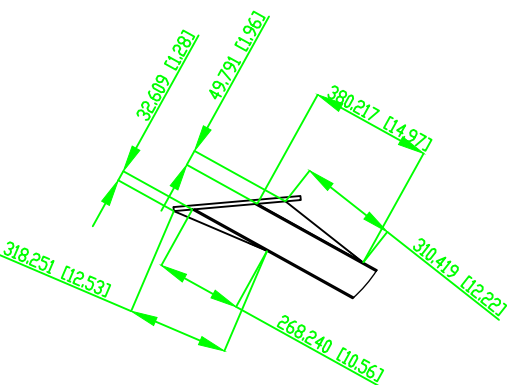
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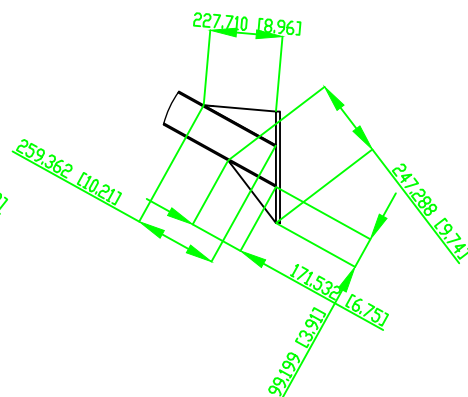
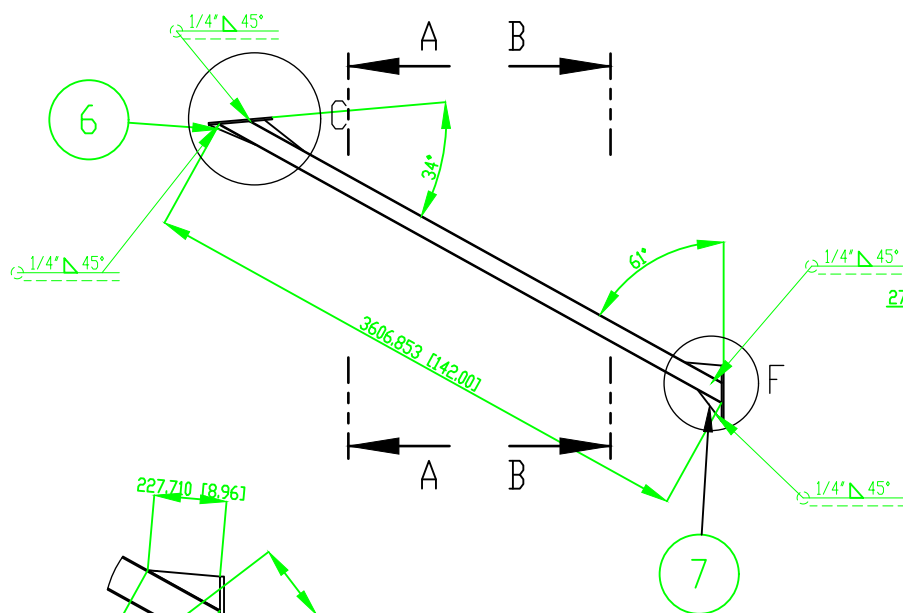
N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD
1	PL 350X170X12.7	Placa de acero A-572 G50 350mm x 170mm x 1/2" e espesor	1
2	KSS 4.5X4.5X188	HSS 4.5"x4.5"x3/16", ACERO A501 GRADO A	1
3	PL 400X170X12.7	Placa de acA-572 G50 400mm x 170mm x 1/2" de espesor	1
4	C-150X0.375X259.36	Placa de acero A-36 3/8" de espesor	1
5	C-150X0.375X380.22	Placa de acero A-36 3/8" de espesor	1
6	C-150X0.375X162.25	Placa de acero A-36 3/8" de espesor	1
7	C-150X0.375X227.73	Placa de acero A-36 3/8" de espesor	1



SECCIÓN A-A

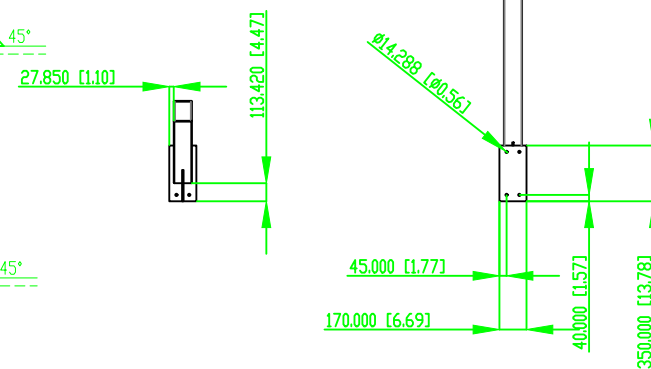


DETALLE C
ESCALA 1 : 25

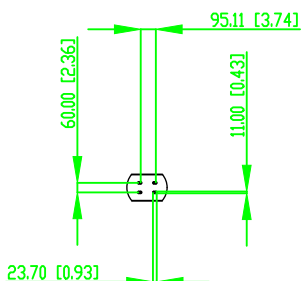
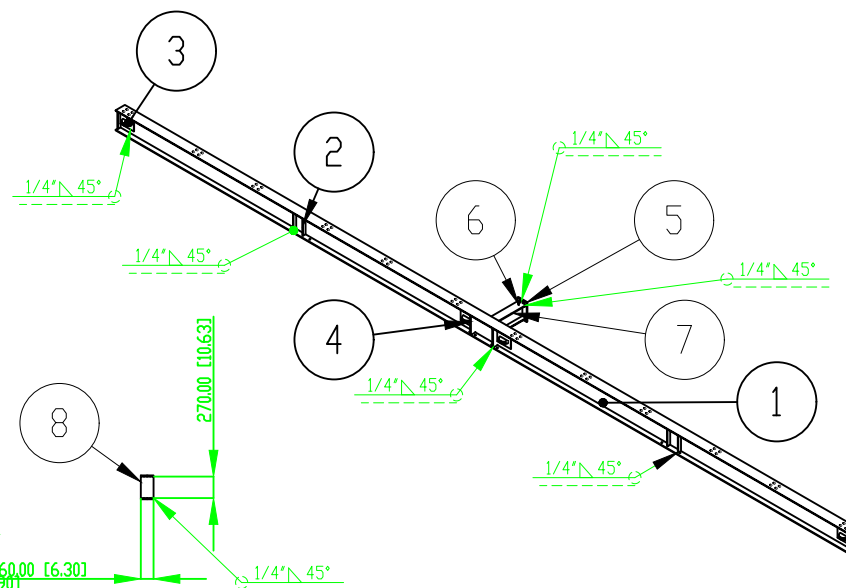


DETALLE F
ESCALA 1 : 25

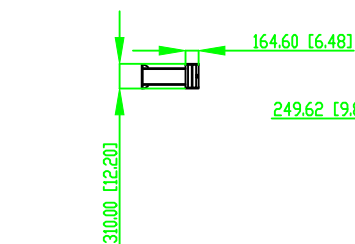
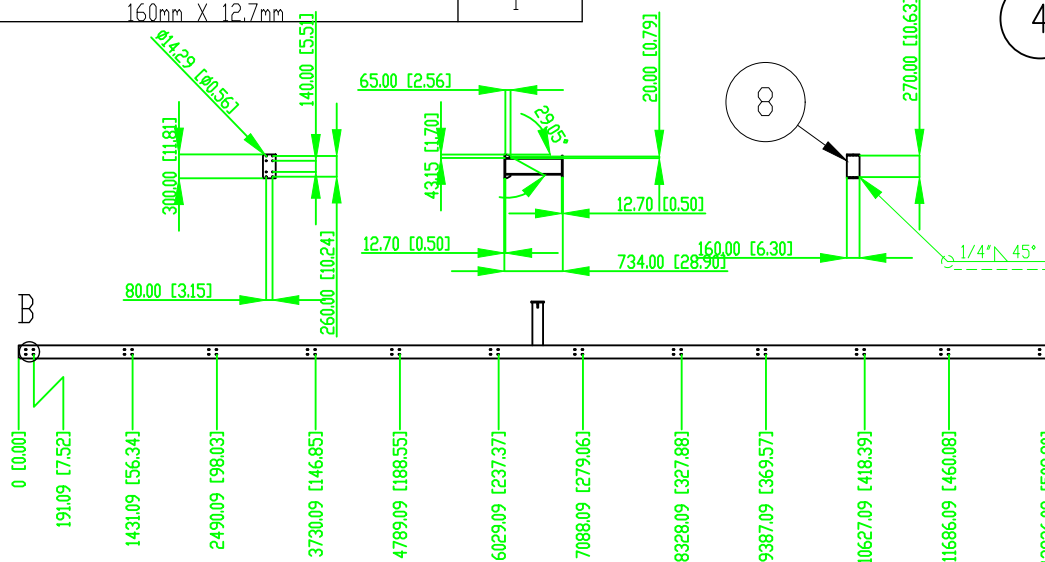
SECCIÓN B-B



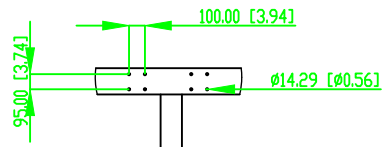
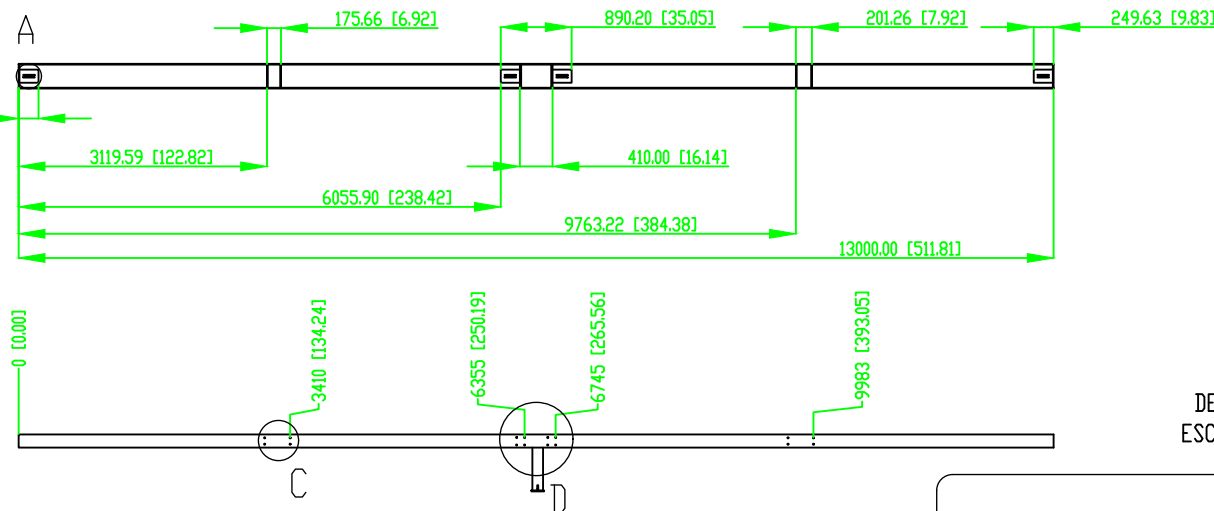
# DE ELEMENTO	# DE PIEZA	DESCRIPCION	CANTIDAD
1	IPR 12X26	ACERO A992 fy=3515 kg/cm 13 M DE LARGO	1
2	PL 48mm X 290mm X 5/8"	PLACA DE ACERO A-527 G50 48mm X 290mm X 5/8" DE ESPESOR	4
3	CNX-08 TORTUGA 72.10-0.375		2
4	PL 48mm X 290mm X 3/8"	PLACA DE ACERO A-36 48mm X 290mm X 3/8" DE ESPESOR	8
5	PL 300X160X12.7	PLACA DE ACERO A-527 G50 300mm X 160mm X 12.7mm	1
6	PL 65 X 45	PLACA DE ACERO A-36 3/8" de espesor	2
7	IPR 8 X 21 T4208.81	PLACA DE ACERO A992 200mm X 31.3 kg/m	1
8	PL 270 X 160 X 12.7	PLACA DE ACERO A-527 G50 300mm X 160mm X 12.7mm	1



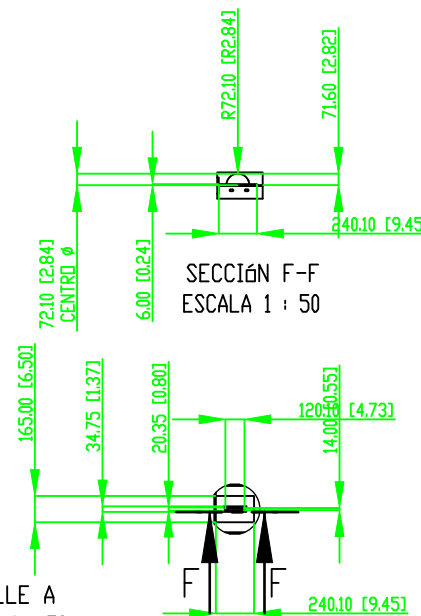
DETALLE B
ESCALA 1 : 50



DETALLE C
ESCALA 1 : 50



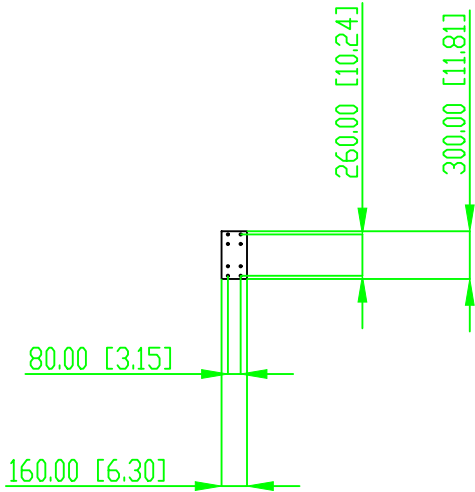
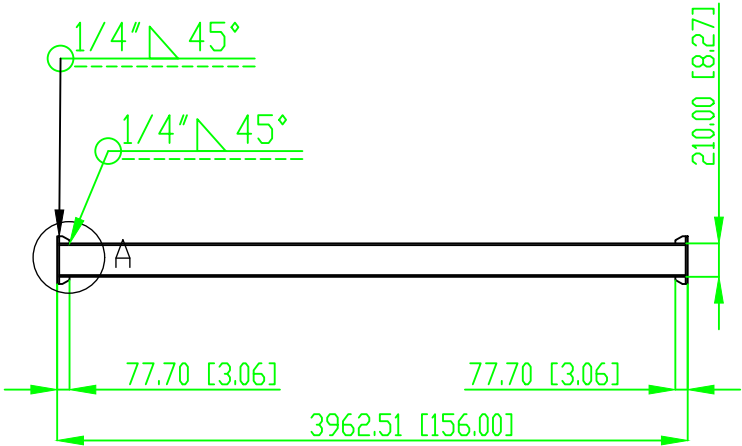
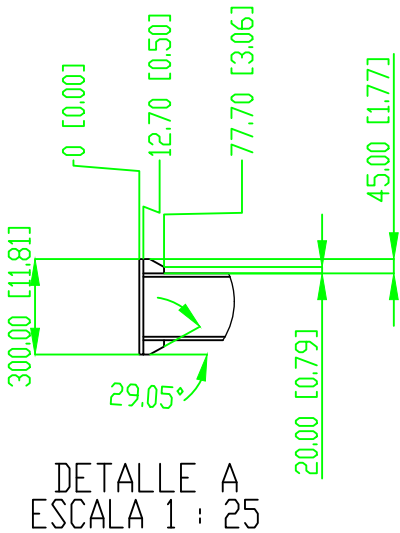
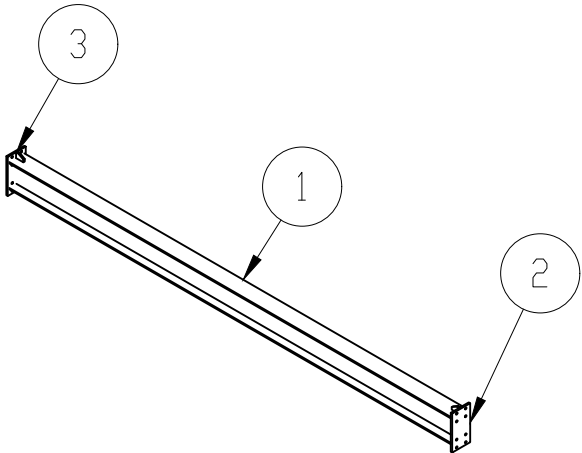
DETALLE D
ESCALA 1 : 50



DETALLE A
ESCALA 1 : 50



N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD
1	IPR 8x21 T	PLACA ACERO A992 200mm X 31.3 kg/m	1
2	PL 300X160X12.7	PLACA ACERO A-572 G50 300X160X12.7mm	2
3	PL 65X45	PLACA ACERO A-572 G50 65X45	4



N.º DE ELEMENTO	N.º DE PIEZA	DESCRIPCIÓN	CANTIDAD
1	CONTRAVIENTO 0.375	TENSOR VARILLA ROSCADA 3/8-16ACERO A36 9.5mm X 8245mm	1
2	HNUT 0.3750-16-D-S	TUERCA HEXAGONAL ROSCA 3/8-16	2
3	RONDANA DE PLACA 50X50X6	PLACA ACERO A-572 G50	2

