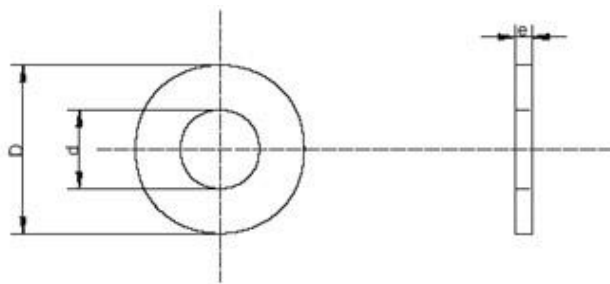


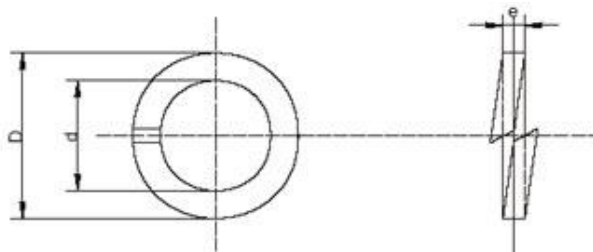
MATERIAL NORMALIZADO

ARANDELAS PLANAS



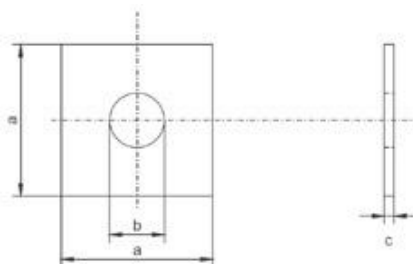
Código	Designación	D	d	e	Peso (kg.)
203000	MN 30	30	14	2.1	0.010
203100	MN 31	41	17	3.2	0.020
203200	MN 32	46	20	3.2	0.030

ARANDELAS GROWER



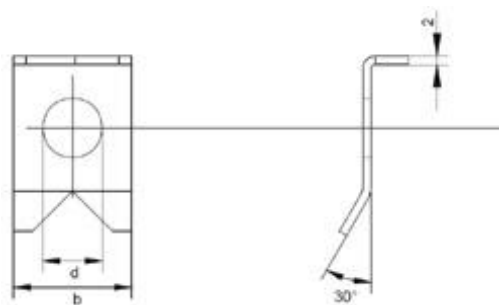
Código	Designación	d	D	e	Peso (kg.)
203201	MN 32A	13	21	2.5	0.003
203202	MN 32B	17	26.5	3.5	0.008
203203	MN 32C	20	31.5	4	0.015

CHAPA CUADRADA



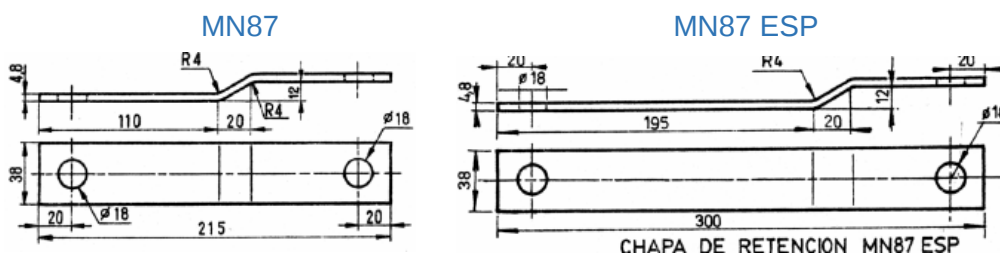
Código	Designación	Material	a	b	c	Peso (kg.)
228300	MN 83	Ho. PLANCH. SAE 1010/15 3"x3/16" (76.20x4.76 mm)	75	21	4.8	0.200
228400	MN 84	Ho. PLANCH. SAE 1010/15 2"x1/8" (50.80x3.17 mm)	50	18	3.2	0.055

CHAPA FRENO



Código	Designación	a	b	d
210813	N08-13 (Q95)CHAPA FRENO 52X28X2 EPEC	26	28	14
210817	N08-17 (Q96)CHAPA FRENO 68X38X2 EPEC	34	38	18
210820	N08-20 (Q97) CHAPA FRENO 74X44X2	37	44	21

CHAPA RETENCION

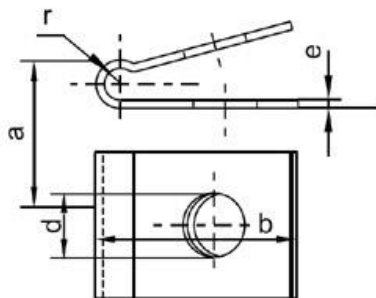


Código	Designación	Material	L	I	Peso (kg.)
228700	MN 87	SAE 1010/15	155	50	0.200
228702	Q 141	SAE 1010/15	215	110	0.310
	MN 87 A	SAE 1010/15	255	150	0.350
	MN 87 ESP	SAE 1010/15	300	195	0.450
	LARGO 360	SAE 1010/15	360	195	0.450

CHAPA PROTECCION BAJADA

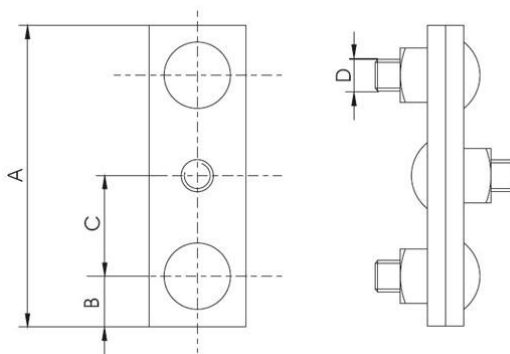
Código	Designación
227590	CHAPA BAJADA PROTECCION 59 mm x 2.44 m
227560	CHAPA BAJADA PROTECCION 36 mm x 2.44 m

GRAMPA PAT NC3



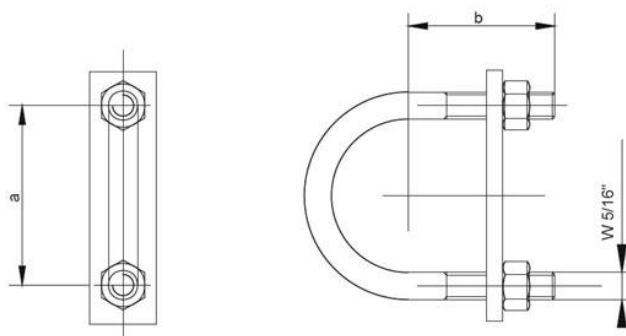
Código	Designación AYE	Designación EPEC	a	b	d	e	r	Peso (kg.)
333517	MN 187 A	G 302 A	32	44.3	18	1.8	3.5	0.045
332514	MN 187 B	G 301 A	32	44.3	14	1.8	3.5	0.045
33518	MN 187C	G302 B	32	47.1	18	2.1	5	0.045
33514	MN 187 D	G301 B	32	47.1	14	2.1	5	0.045
	-	G 303	50	65.9	20	2.4	3.5	0.130
	-	G 304	70	85.9	20	2.4	3.5	0.215
	-	G 305	90	105.9	20	2.4	3.5	0.340

GRAMPAS PARA RIENDA



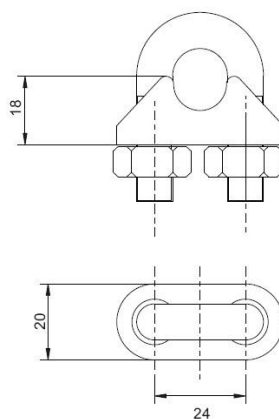
Código	Designación	A	B	C	D	Peso (kg.)
231910	GRAMPA DE TRES BULONES MN 191	100	20	30	1/2	0.700
231900	GRAMPA DE TRES BULONES MN 190	150	25	50	5/8	1.200

GRAMPAS G52



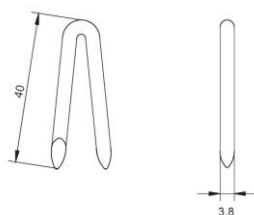
Código	Designación	a	b	Peso (kg.)
	G 52 A	52	40	0.110
	G 52 B	58	44	0.360
	G 52 B	58	44	0.360

GRAMPA DE SUSPENSION MN200



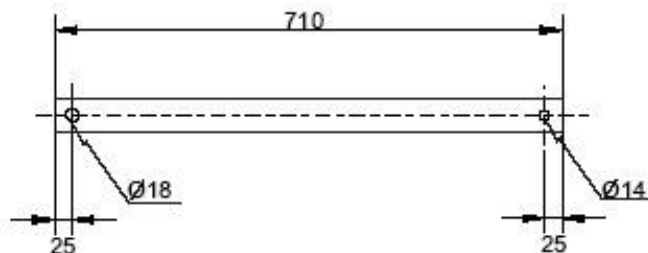
Código	Designación	Material	Peso (kg.)
232000	GRAMPA SUSPENSION MN 200	FUNDICION GRIS	0.475

GRAMPA U GALVANIZADA



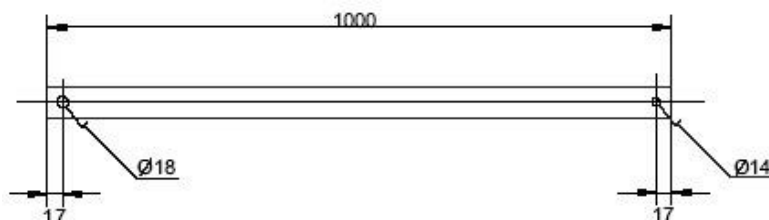
Código	Designación	Material	Peso (kg.)
232010	GRAMPA U GALVANIZADA P/CERCO 9 X 38 mm.	SAE 1010/15	0.008

BRAZO RECTO



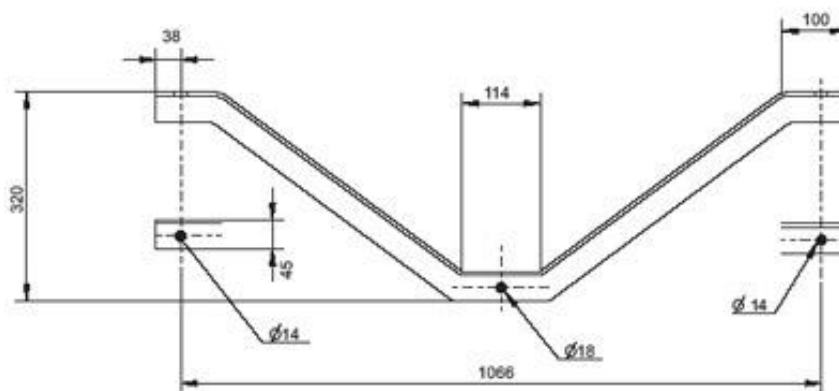
Código	Designación	Material	Peso (kg.)
204001	BRAZO RECTO LIVIANO MN 40	Ho. PLANCH. SAE 1010/15 1 1/2"x1/4"	1.400

BRAZO RECTO MODELO 2



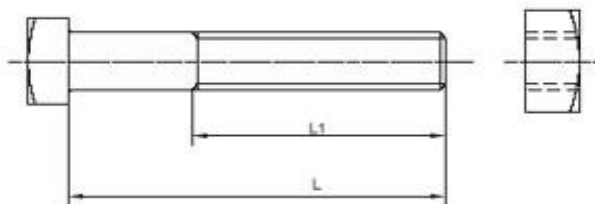
Código	Designación	Material	Peso (kg.)
204000	BRAZO RECTO PESADO MN 40	Ho. PLANCH. SAE 1010/15 1 1/2"x5/16"	2.500

BRAZO DOBLE



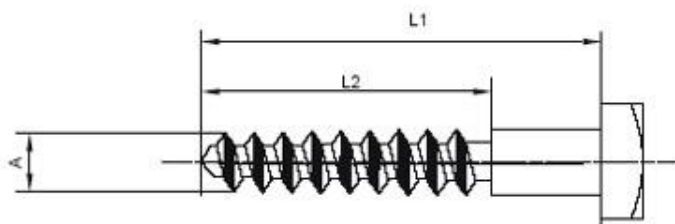
Código	Designación	Material	Peso (kg.)
204300	BRAZO DOBLE MN 43	Ho. ANG. SAE 1010/15 1 3/4"x3/16"	4.100

BULONES



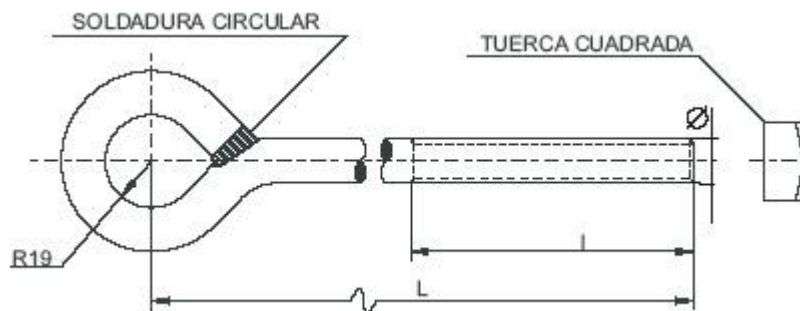
Código	Designación N04	Designación MN	L	L1	Peso (kg.)
204800	12.38	MN48 -BULON 12X 38 N04-R 25MM	38	28	0.090
205900	12.63	MN59 -BULON 12X63 N04-R 51MM	63	50	0.115
206000	12.90	MN60 -BULON 12X90 N04-R 76MM	90	70	0.145
204900	12.125	MN49 -BULON 12X125 N04-R 76MM	125	70	0.175
205000	12.175	MN50 -BULON 12X175 N04-R 76MM	175	70	0.225
205100	12.200	MN51 -BULON 12X200 N04-R 102MM	200	100	0.245
205200	12.250	MN52 -BULON 12X250 N04-R 102MM	250	100	0.295
206400	16.90	MN64 -BULON 16X90 N04-R 41MM	90	40	0.217
206600	16.155	MN66 -BULON 16X152 N04-R 51MM	155	70	0.319
205300	16.200	MN53 -BULON 16X200 NO-4-R 102MM	200	100	0.389
205400	16.250	MN54 -BULON 16X250 N04-R 102 MM.	250	100	0.464
205500	16.300	MN55 -BULON 16X300 N04-R 152MM	300	150	0.534
205600	16.350	MN56 -BULON 16X350 N04-R 152MM	350	150	0.604
205700	16.400	MN57 -BULON 16X400 N04-R 152MM	400	150	0.679
205800	16.450	MN58 -BULON 16X450 N04-R 152MM	450	150	0.749
206300	19.450	MN63 -BULON 3/4x457 N04-19.450	450	150	1.121

TIRAFONDOS



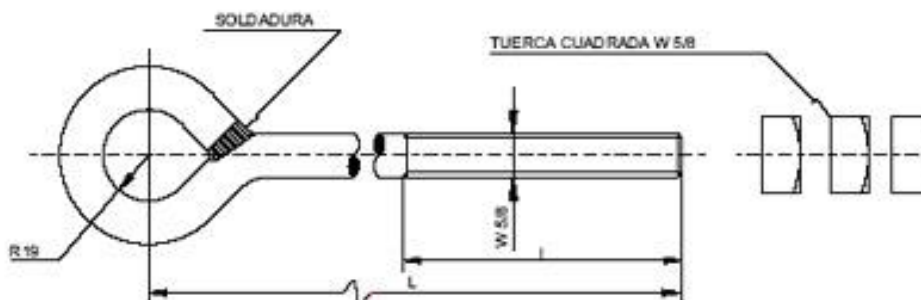
Código	Designación	L	L2	A
275200	MN 520 TIRAFONDO 12.7 X 101 mm	100	75	12.7

BULON CON OJAL



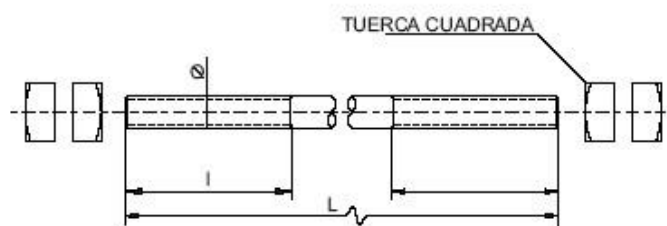
Código	Designación	L	I	Ø
262182	Q 182-BULON C/OJAL 1TCA.12X200 EPEC	200	100	1/2"
262183	Q 183-BULON C/OJAL 1TCA.12X250 EPEC	250	100	1/2"
262184	Q 184-BULON C/OJAL 1TCA.12X300 EPEC	300	150	1/2"
262185	Q 185-BULON C/OJAL 1TCA.12X350 EPEC	350	150	1/2"
270506	MN506-BULÓN C/OJAL 16X250	250	100	5/8"
262515	MN515-BULON C/OJAL 1TCA..16X300 EPEC	300	150	5/8"
262516	MN516-BULON C/OJAL 1TCA.16X350 EPEC	350	150	5/8"
262811	Q1811-BULON C/OJAL 1TCA.16X400 EPEC	400	150	5/8"
270517	MN517-BULON C/OJ.1TCA.16X500 R.400	500	150	5/8"

TILLAS CON OJAL 5/8



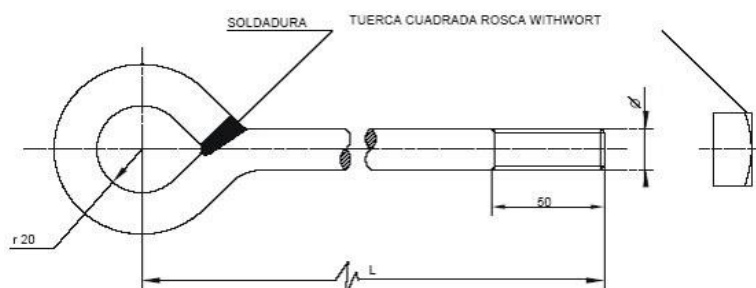
Código	Designación	L	I	Rosca
270514	MN514-TILLA C/OJAL 3TCAS.16X400 EPEC	400	325	W 5/8"
270508	MN508-TILLA C/OJAL 3TCAS.16X450 EPEC	450	375	W 5/8"
270176	Q 176-MN514a T.C/OJAL 3 TCAS. 16X500	500	425	W 5/8"

TILLAS RECTAS



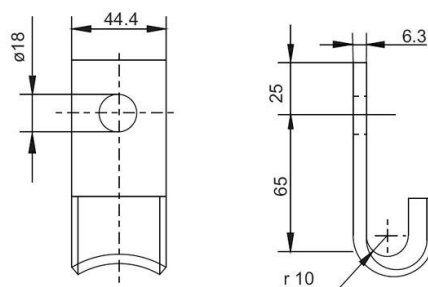
Código	Designación	Ø	L	I
265510	MN510-TILLA RECTA 4TCAS.16X300 EPEC	W 5/8"	300	125
265511	MN511-TILLA RECTA 4TCAS.16X350 EPEC	W 5/8"	350	150
265512	MN512-TILLA RECTA 4 TCAS. 16X400 EPEC	W 5/8"	400	175
265513	MN513-TILLA RECTA 4TCAS.16X450 EPEC	W 5/8"	450	200
265514	MN513A TILLA RECTA 4TCAS.16X500MM EPE	W 5/8"	500	200

GANCHOS DE ANCLAJE



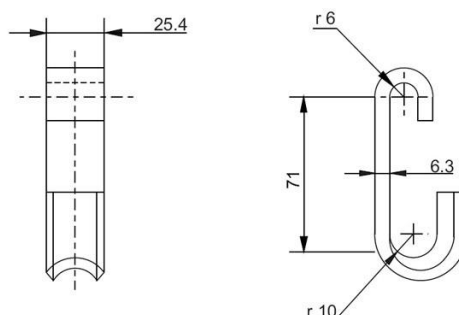
Código	Designación	L	Ø	Peso (Kg.)
232100	MN210 GANCHO DE ANCLAJE MN 210	1800	3/4"	4.450
232110	MN2121 GANCHO DE ANCLAJE	2400	3/4"	5.800
232102	MN 210HGANCHO DE ANCLAJE 5/8"X1.35	1300	5/8"	2.300

GANCHO PARA RIENDA J1



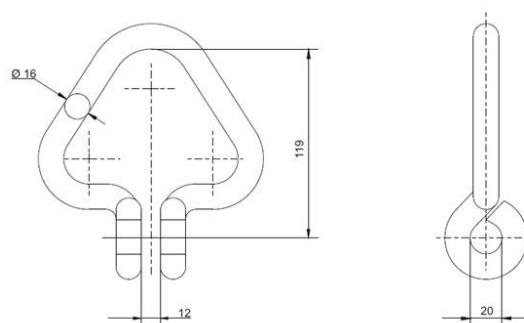
Código	Designación	Material	Peso (kg.)
232115	MN205 GANCHO PARA RIENDA	ACERO SAE 1010/15 - 1 3/4" X 1/4"	0.290

GANCHO PARA RIENDA J2



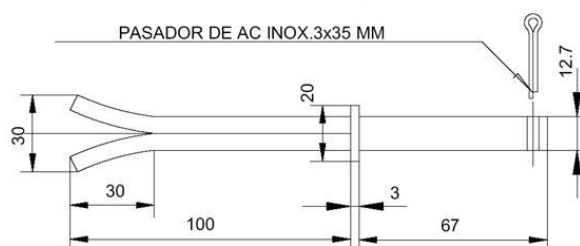
Código	Designación	Material	Peso (kg.)
	GANCHO PARA RIENDA Q 133	ACERO SAE 1010/15 - 1 X 1/4"	0.215

GANCHO RIEL



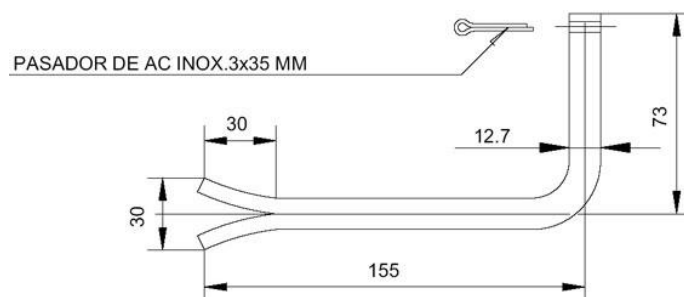
Código	Designación	Material	Peso (kg.)
	GANCHO P/RIEL Q 132	ACERO SAE 1010/15 DIAM. 5/8 "	0.475

GANCHO PARA ANMURAR 1



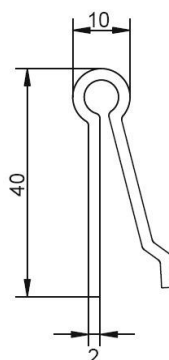
Código	Designación	Material
	PERNO MN 405	Ho RED. SAE 1010/15

GANCHO PARA ANMURAR 2



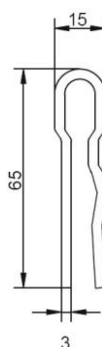
Código	Designación	Material
	PERNO MN 406	Ho RED. SAE 1010/15

CHAVETA 1



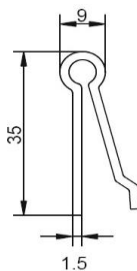
Código	Designación	Peso (kg.)
	PASADOR ELÁSTICO AISI 304 CON LOMO 4X40 mm.	0.003

CHAVETA 2



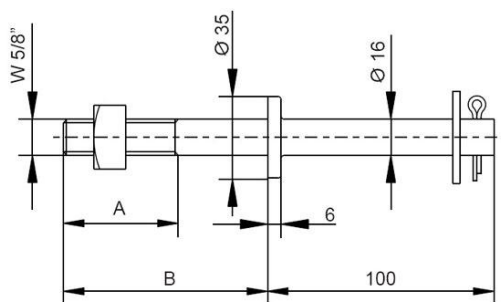
Código	Designación	Peso (kg.)
	PASADOR ELÁSTICO AISI 304 TIPO R PARA OBRAS	0.014

CHAVETA 3



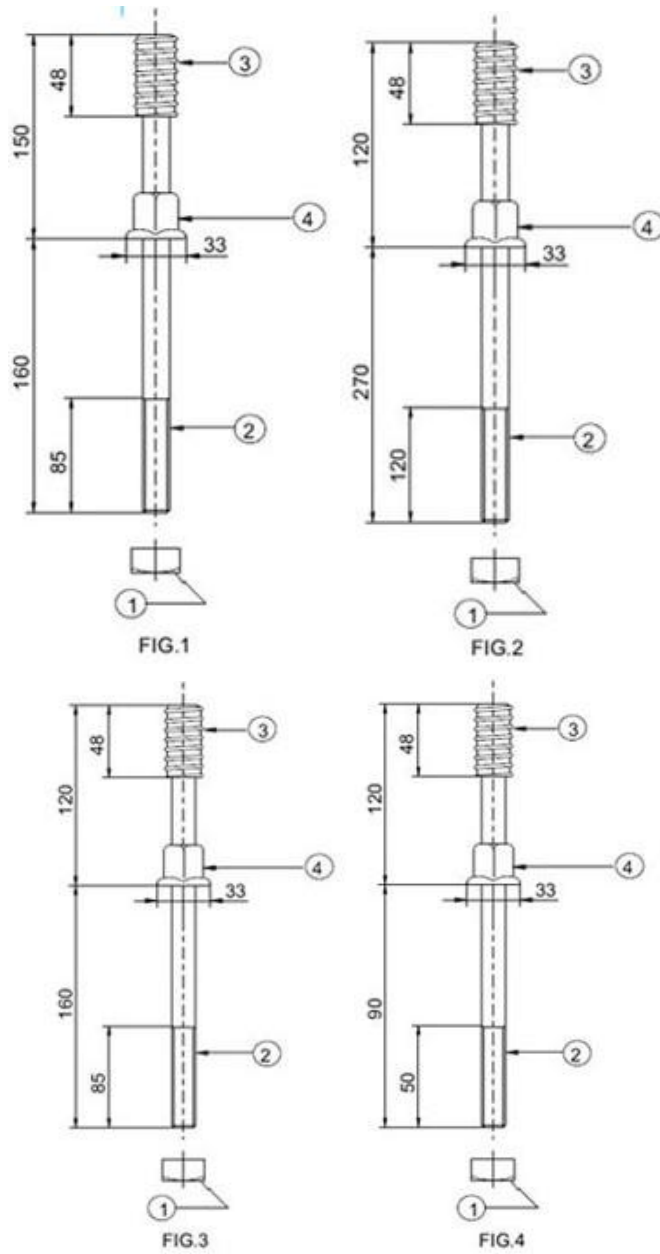
Código	Designación	Peso (kg.)
	PASADOR ELÁSTICO AISI 304 CON LOMO 3X35 mm.	0.002

PERNOS RECTOS PARA AISLADOR



Código	Designación	A	B	Peso (kg.)
208670	PERNO RECTO MN 67	50	90	0.430
208671	PERNO RECTO MN 67 R	100	200	0.580

PERNOS RECTOS 15 KV

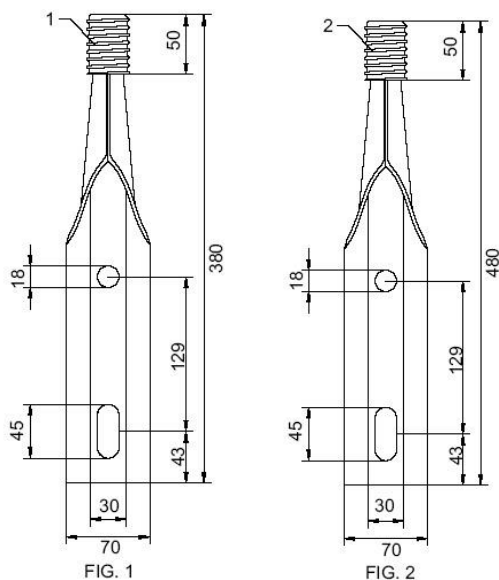


Componentes

- 1 - TUERCA CUADRADA W 5/8"
- 2 - ESPARRAGO ROSCADO W 5/8"
- 3 - CABEZA DE PLOMO DIAM, 25.4 mm.
- 4 - CUERPO DEL PERNO

Figura	Descripción	Código	Plano
1	PERNO RECTO MN 411 RURAL	234110	12310
2	PERNO RECTO MN 411 EXTRA LARGO		12320
3	PERNO RECTO MN 411 B	234111	12330
4	PERNO RECTO MN 412		12360

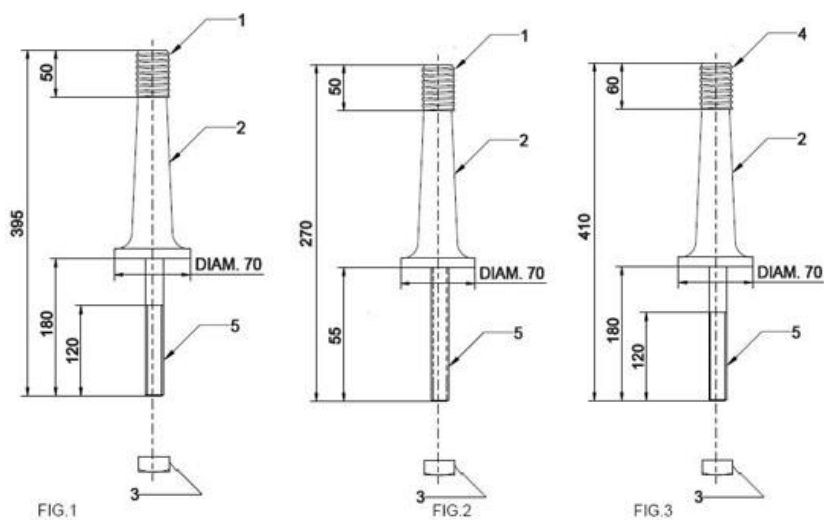
PERNOS RECTOS PARA CIMA 15 Y 35 KW



Componentes	
1 -	CABEZA DE PLOMO DIAM. 35 mm.
2 -	CABEZA DE PLOMO DIAM. 25.4 mm.

Figura	Descripción	Código	Plano
1	PERNO RECTO 416 AP/AISLADOR 33 KW	254160	12402
2	PERNO RECTO RURAL 416 B	254162	12403

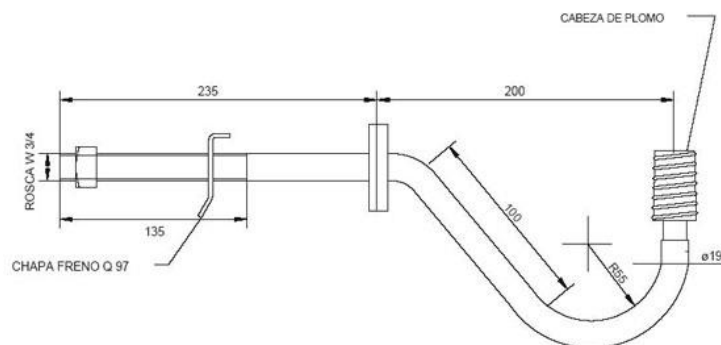
PERNOS RECTOS PARA 35 KW



Componentes	
1 -	CABEZA DE PLOMO DIAM. 35 mm.
2 -	CUERPO PERNO
3 -	TUERCA CUADRADA W 3/4"
4 -	CABEZA DE PLASTICO DIAM. 35 mm.
5 -	VASTAGO ROSCADO DIAM. 3/4"

Figura	Descripción	Código	Plano
1	PERNO RECTO MN 414	254140	12371
2	PERNO RECTO MN 414 VASTAGO CORTO		12372
3	PERNO RECTO MN 414 RA		12373

PERNOS CURVOS TIPO P.E. 12 P/13,2 Kw



Código	Designación	Material
234234	PERNO CURVO TIPO P.E 12 Ø3/4" CUELLO DE CISNE	ACERO SAE 1010/15
234258	PERNO CURVO TIPO P.E 12 Ø5/8" CUELLO DE CISNE	

PERNOS RECTOS REFORZADOS PARA 15 Kw

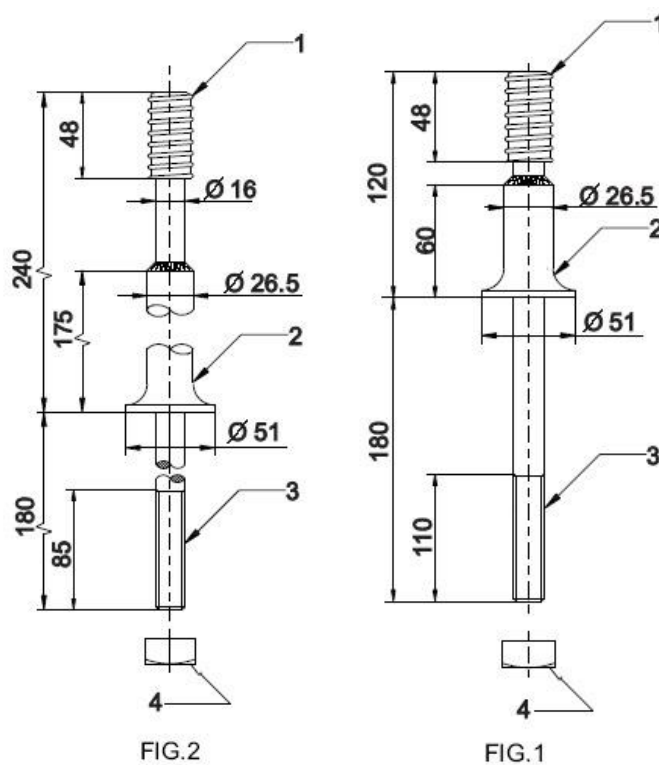


FIG.2

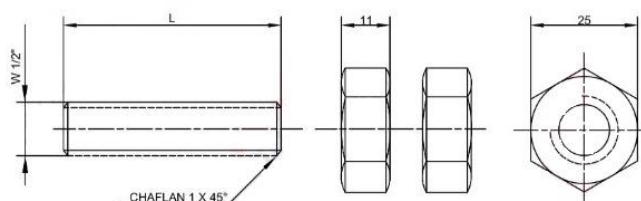
FIG.1

Componentes
1 - CABEZA DE PLOMO DIAM. 25.4 mm.
2 - CUERPO PERNO
3 - VASTAGO ROSCADO W 5/8"
4 - TUERCA CUADRADA W 5/8"

Figura	Descripción	Código	Plano
--------	-------------	--------	-------

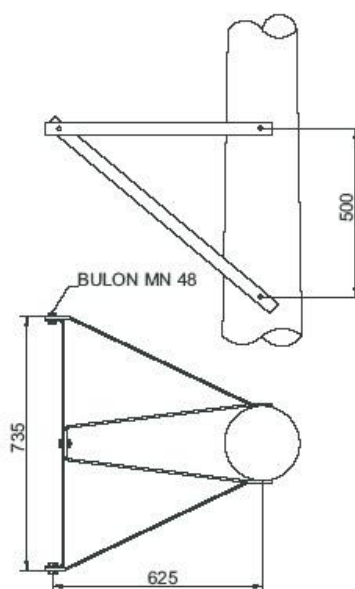
1	PERNO RECTO REFORZADO MN 411 C	234131	12340
2	PERNO RECTO REFORZADO RURALMN 411 CR	234133	12350

BLOQUETES



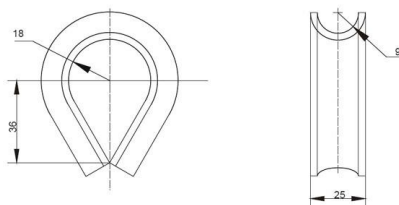
Código	Designación AYE	Designación EPEC	Material	L
326101	MN 1101	Q 320	Acero SAE 1010/15	50
326320	-	Q 320 E	Latón Laminado	50
326321	-	Q 320 L	Latón Laminado	75

APOYO ESCALERA



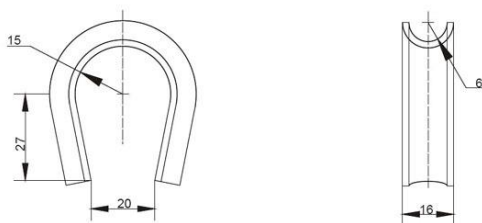
Código	Descripción	Material
280012	H 12 E-APOYO ESCAL. HoGo S/ABRAZ	Ho PANCH. SAE 1010/15 1 1/2" X 1/4"

GUARDACABO MN215



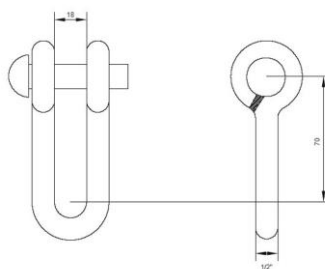
Código	Designación	Material	Peso (kg.)
232150	GUARDACABO MN 215	ACERO SAE 1010/15	0.044

GUARDACABO MN216

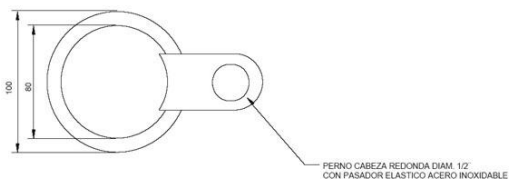


Código	Designación	Material	Peso (kg.)
232160	GUARDACABO MN 216	ACERO SAE 1010/15	0.150

HORQUILLA DE RETENCION MN224

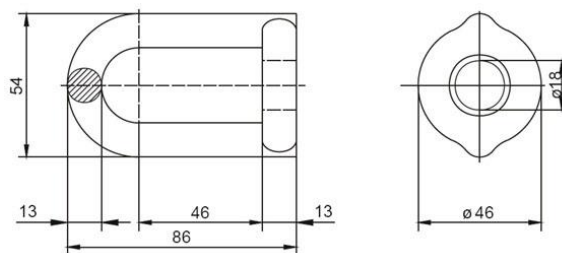


HORQUILLA DE RETENCION MN226



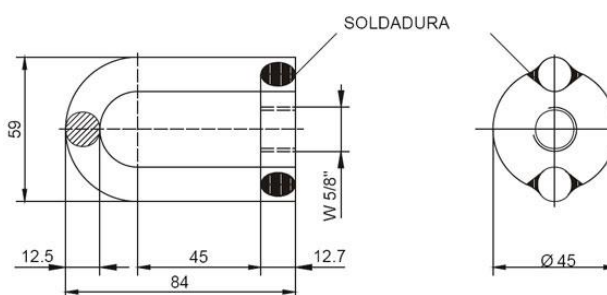
Código	Designación	Material	Peso (kg.)
232260	HORQUILLA CON PASADOR MN 226	SAE 1010/15	0.315

OJAL SIN ROSCA MN380



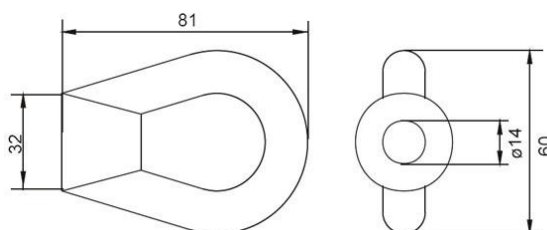
Código	Designación	Plano
233800	MN380-OJAL SIN ROSCA 84X51 (SOLDADO)	

OJAL SIN ROSCA MN381



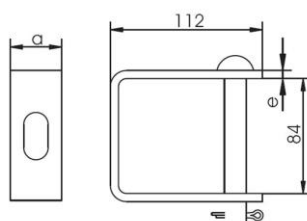
Código	Designación	Plano
233810	MN381-OJAL CON ROSCA 1/2"	

OJAL CON ROSCA MN377



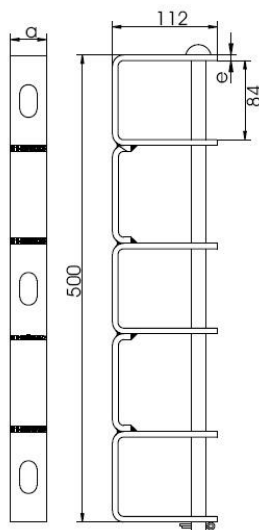
Código	Designación	Plano
233770	MN377-OJAL C/ROSCA 5/8"	11310

RACK MN482



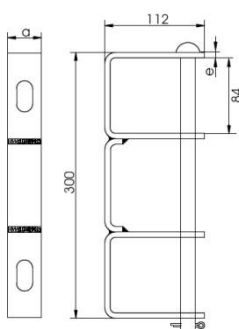
Código	Designación	Norma	a	b	Peso (kg.)
260483	MN 482 L	EPEC	31.7	4.8	0.520
260482	MN 482	AYEE - EPEC	38.1	6.4	0.710

RACK MN480



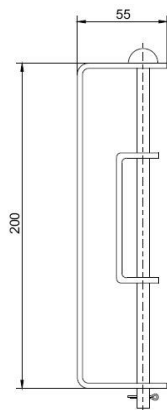
Código	Designación	Norma	a	b	Peso (kg.)
	MN 480 L	EPEC	31.7	4.8	2.140
260480	MN 480	AYEE - EPEC	38.1	6.4	3.000

RACK MN481



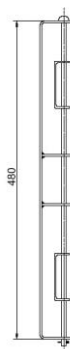
Código	Designación	Norma	a	b	Peso (kg.)
	MN 481 L	EPEC	31.7	4.8	1.340
260481	MN 481	AYEE - EPEC	38.1	6.4	1.890

RACK DOMICILIARIO MONOFASICO



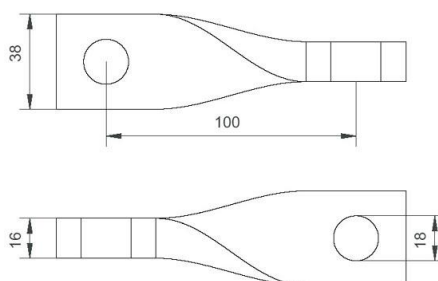
Código	Designación	Peso (kg.)
	RACK Q 191 P/SOPORTE DE DERIV. DOM. MONOFASICA	0.360

RACK DOMICILIARIO TRIFASICO



Código	Designación	Peso (kg.)
	RACK Q 192 P/SOPORTE DE DERIV. DOM. TRIFASICA	0.560

PLANCHUELA DE RETENCION MODELO 1



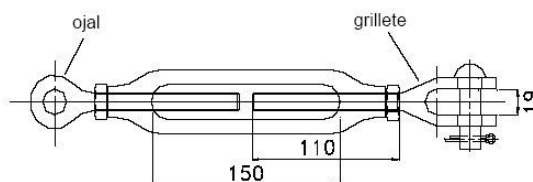
Código	Designación	Material
204400	BRAZO P/CABALLETE MN 44	Ho ANG. SAE 1010/15 5/8" X 1 1/2"

PLANCHUELAS DE RETENCION MODELO 2



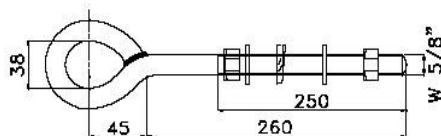
Código	Designación	Material
204400	BRAZO P/CABALLETE MN 44	Ho ANG. SAE 1010/15 5/8" X 1 1/2"

TENSOR MECANICO CON GRILLETE INCORPORADO Y TUERCA DE SEGURIDAD



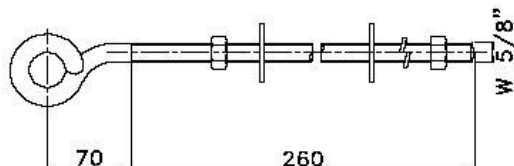
Modelo	Tipo	Longitud		Peso Kg
401246		Min.	Max.	
RP5	Grillete - Ojal	350	505	1,00

TILLA DE RETENCION



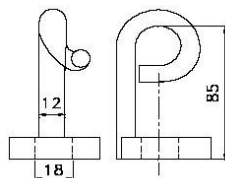
Modelo	Peso Kg
DTR TILLA CON OJAL RET.16X350MM.	0,70

TILLA DE SUSPENSION CON OJAL ABIERTO Y ESPIRALADO



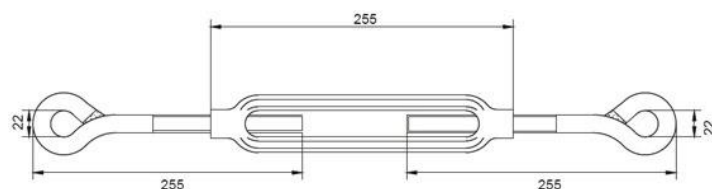
Modelo	Peso Kg
DTS58 TILLA SUSP.C/OJAL ABIERTO 5/8"	

OJAL ABIERTO Y ESPIRALADO



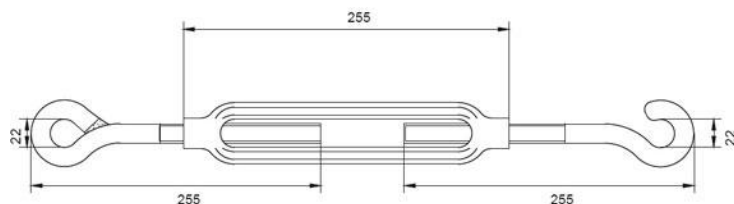
COD.	Modelo	Peso Kg
450118	DOA-SP9 OJAL ESPIRALADO	0,45

TENSOR 5/8 MN550



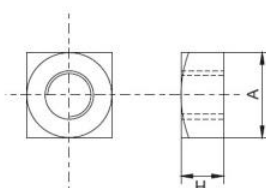
Código	Designación	Material	Peso (kg.)
275600	TENSOR 5/8" MN 550	FUNDICION NODULAR	0.500

TENSOR 5/8 MN550 OJAL GANCHO



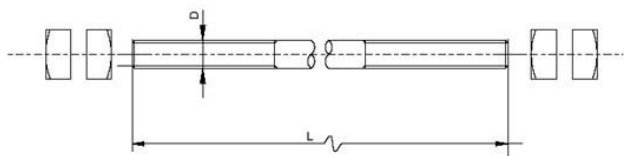
Código	Designación	Material	Peso (kg.)
275550	TENSOR 5/8" MN 550 - OJAL GANCHO	FUNDICION NODULAR	0.480

TUERCAS CUADRADAS



Código	Designación rosca	A	B
209012	W 1/2"	22	11
209016	W 5/8"	27	13.5
209019	W 3/4"	32	16

VARILLA ROSCADA CON TUERCA



Código	Designación	D	L
	VARILLA ROSCADA	W 1/2"	1000
	VARILLA ROSCADA	W 5/8"	1000
	VARILLA ROSCADA	W 3/4"	600
	VARILLA ROSCADA	W 3/4"	1000

CRUCETAS CHAPA PERFILADA MN12 – MN13

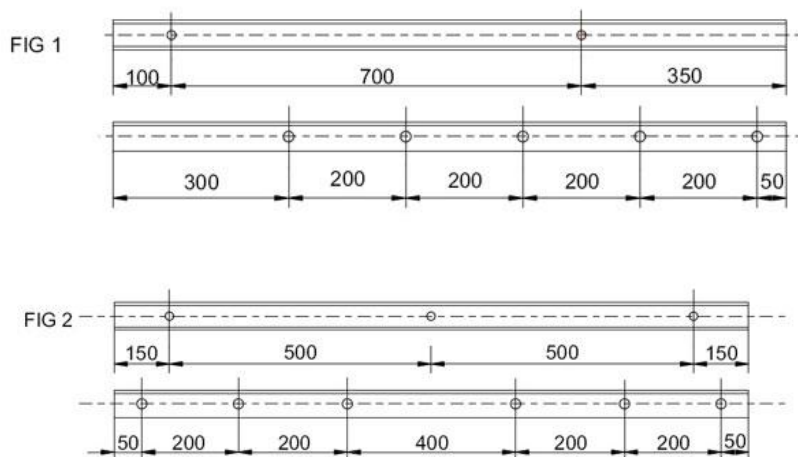
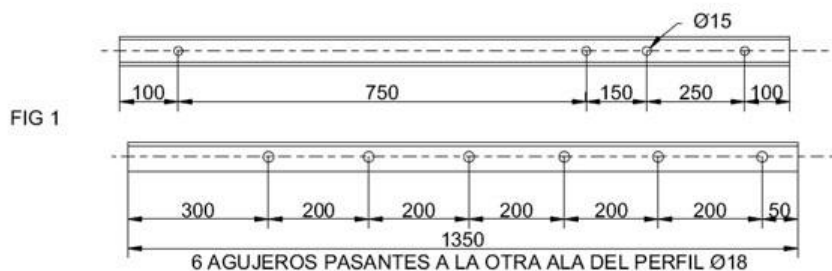


Figura	Designación	Código	Material	Peso (kg.)
1	CRUCETA CHAPA PERFILADA MN 112	231120	CHAPA PERF. 30 X 50 X 1150	4.900
2	CRUCETA CHAPA PERFILADA MN 113	231130	CHAPA PERF. 38 X 50 X 1150	12350

CRUCETAS CHAPA PERFILADA MN14 – MN15



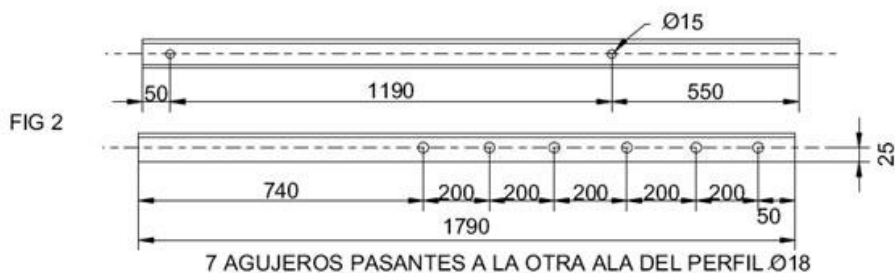


Figura	Designación	Código	Material	Peso (kg.)
1	CRUCETA CHAPA PERFILADA MN 114		CHAPA PERF. 38 X 50 X 1350	5.700
2	CRUCETA CHAPA PERFILADA MN 115	231150	CHAPA PERF. 38 X 50 X 1790	10.000

CRUCETAS CHAPA PERFILADA MN16 – MN17 – MN18

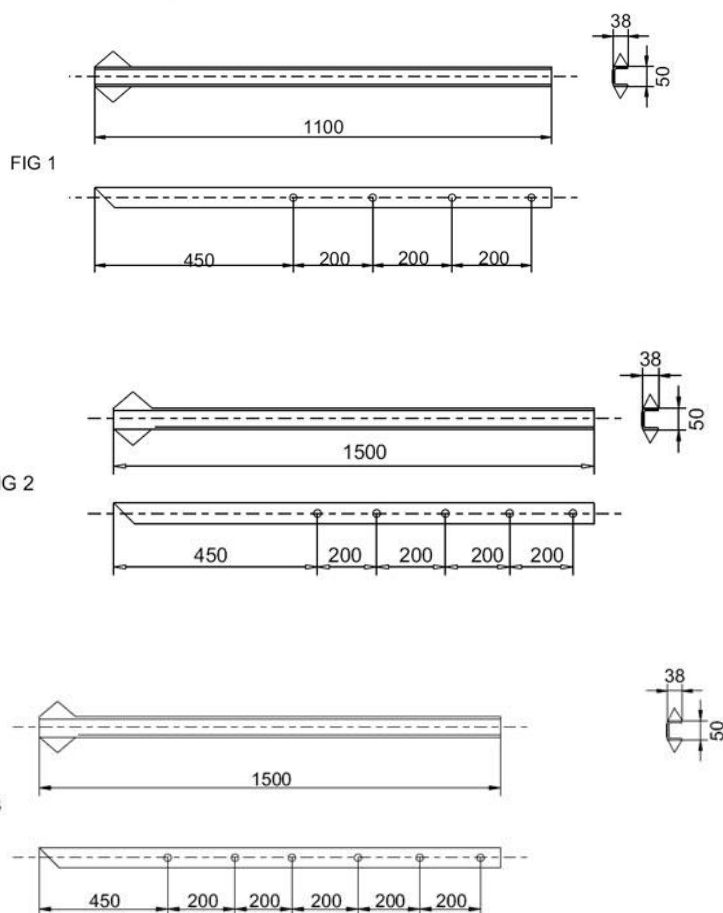
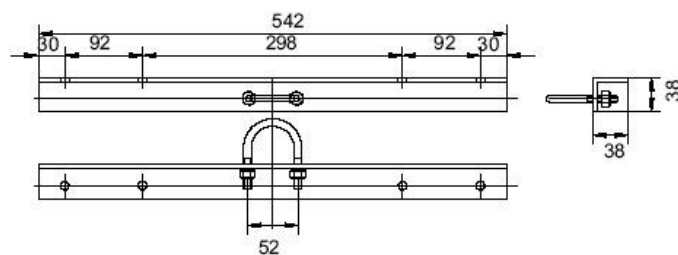


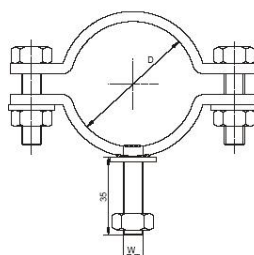
Figura	Designación	Código	Material	Peso (kg.)	Plano
1	CRUCETA CHAPA PERFILADA MN 116	231160	CHAPA PERF. 38 X 50 X 1100	4.700	14504
2	CRUCETA CHAPA PERFILADA MN 117	231170	CHAPA PERF. 38 X 50 X 1300	5.500	14505
3	CRUCETA CHAPA PERFILADA MN 118	231180	CHAPA PERF. 38 X 50 X 1500	6.400	14503

CRUCETAS DOMICILIARIAS MN120



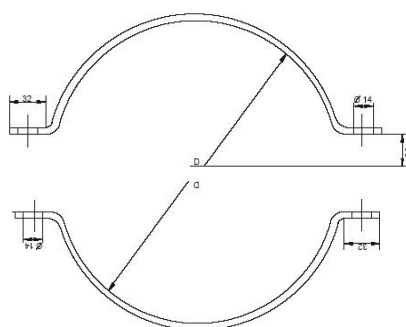
Código	Designación	Material
	CRUCETA MN 120	Ho ANG. SAE 1010/15

ABRAZADERA MN167



Código	Designación	D mm	C mm	L mm	E mm	W	Tipo
	MN 167	60	10	25	11	3/8"	I
	MN 167A	90	10	25	11	3/8"	II

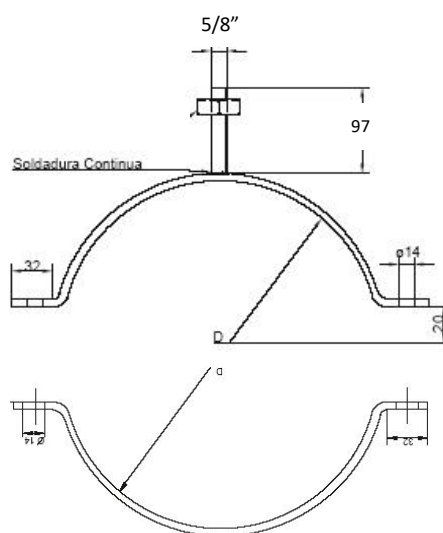
ABRAZADERAS LISAS



Código	Designación	Código	Designación
405120	ABRAZ. LISA 120 mm GALV	405060	ABRAZ. LISA 60 mm GALV
405140	ABRAZ. LISA 140 mm GALV	405320	ABRAZ. LISA 320 mm GALV
405160	ABRAZ. LISA 160 mm GALV	405360	ABRAZ. LISA 360 mm GALV
405180	ABRAZ. LISA 180 mm GALV	405380	ABRAZ. LISA 380 mm GALV
405200	ABRAZ. LISA 200 mm GALV	405400	ABRAZ. LISA 400 mm GALV

405220	ABRAZ. LISA 220 mm GALV	405440	ABRAZ. LISA 440 mm GALV
405240	ABRAZ. LISA 240 mm GALV	405460	ABRAZ. LISA 460 mm GALV
405260	ABRAZ. LISA 260 mm GALV	405500	ABRAZ. LISA 500 mm GALV
405280	ABRAZ. LISA 280 mm GALV	405550	ABRAZ. LISA 550 mm GALV

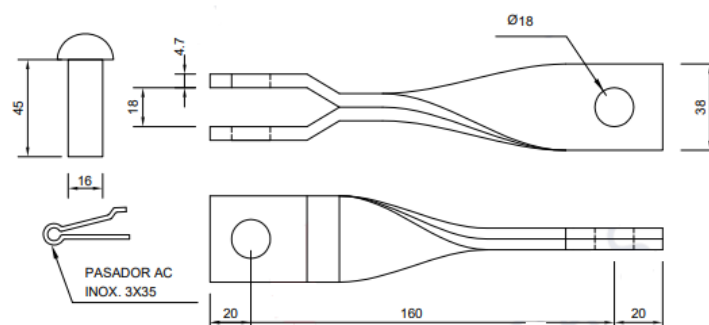
COLLAL CON ESPIGAS



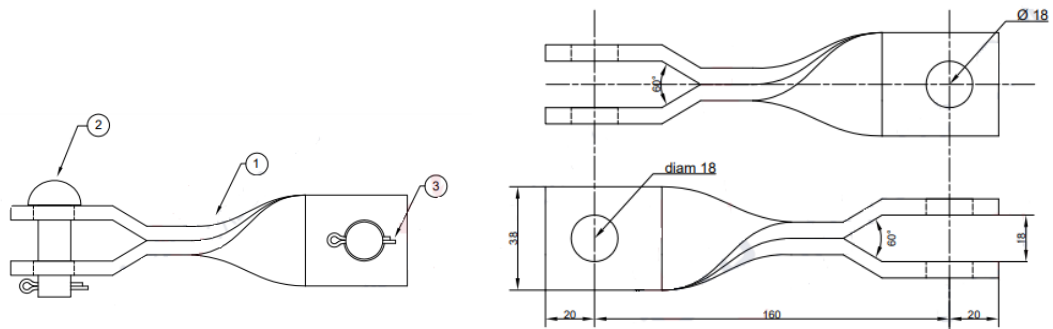
Código	Designación
410120	COLLAR CON ESPIGA. 120 mm GALV
410180	COLLAR CON ESPIGA. 180 mm GALV
410250	COLLAR CON ESPIGA. 250 mm GALV
410260	COLLAR CON ESPIGA. 260 mm GALV
410270	COLLAR CON ESPIGA. 270 mm GALV
410300	COLLAR CON ESPIGA. 300 mm GALV
410340	COLLAR CON ESPIGA. 340 mm GALV
410380	COLLAR CON ESPIGA. 380 mm GALV

PIZAS INTERMEDIAS

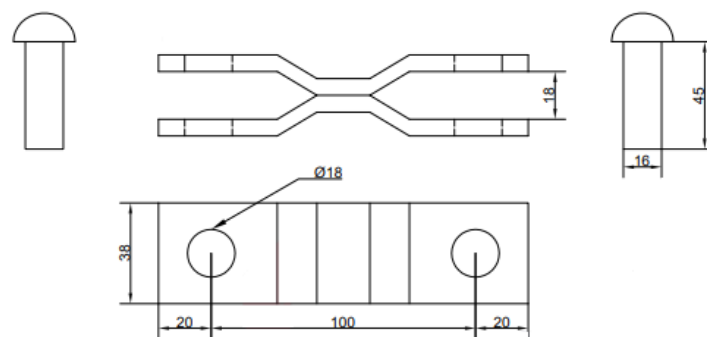
Q110



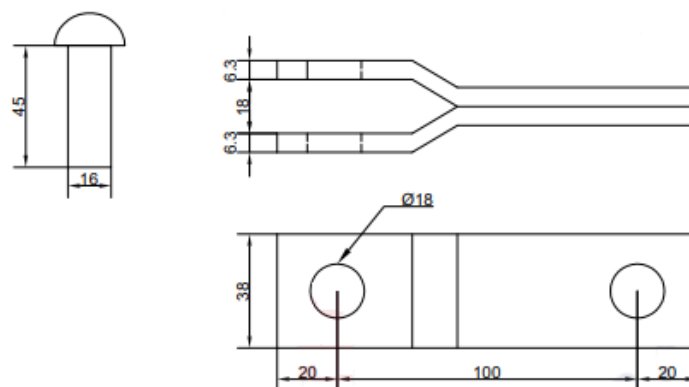
Q113



Q115



Q116



Technical drawing of a mechanical part, showing a top view and two side views.

Top View:

- Overall diameter: 76
- Inner diameter: 18
- Distance from center to bolt hole center: 45
- Distance from center to outer edge: 60
- Distance from center to the start of the flange: 4.5
- Distance from center to the end of the flange: 15
- Distance from center to the start of the flange: 4.5
- Distance from center to the end of the flange: 15
- Distance from center to the start of the flange: 4.5
- Distance from center to the end of the flange: 15

Side View (Left):

- Overall height: 4.5
- Distance from center to bolt hole center: 18
- Distance from center to outer edge: 30
- Distance from center to the start of the flange: 60
- Distance from center to the end of the flange: 8
- Distance from center to the start of the flange: 15
- Distance from center to the end of the flange: 55
- Distance from center to the start of the flange: 80
- Distance from center to the end of the flange: 90

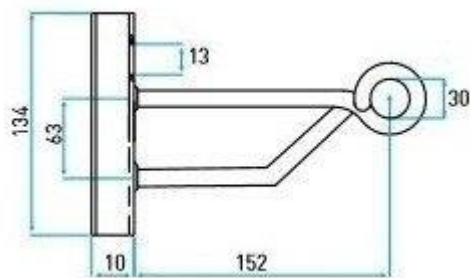
Side View (Right):

- Overall height: 4.5
- Distance from center to bolt hole center: 18
- Distance from center to outer edge: 30
- Distance from center to the start of the flange: 60
- Distance from center to the end of the flange: 8
- Distance from center to the start of the flange: 15
- Distance from center to the end of the flange: 55
- Distance from center to the start of the flange: 80
- Distance from center to the end of the flange: 90

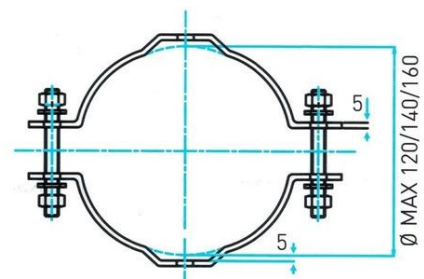
The word "SOLDADURA" (Weld) is used to indicate the welded joints.

Código	CUERPO PLANCHUELA	A	B	C	D	E
MN338	441X42X4.8	200	319	140	359	399
MN338A	557X45X4.8	200	393	140	453	473

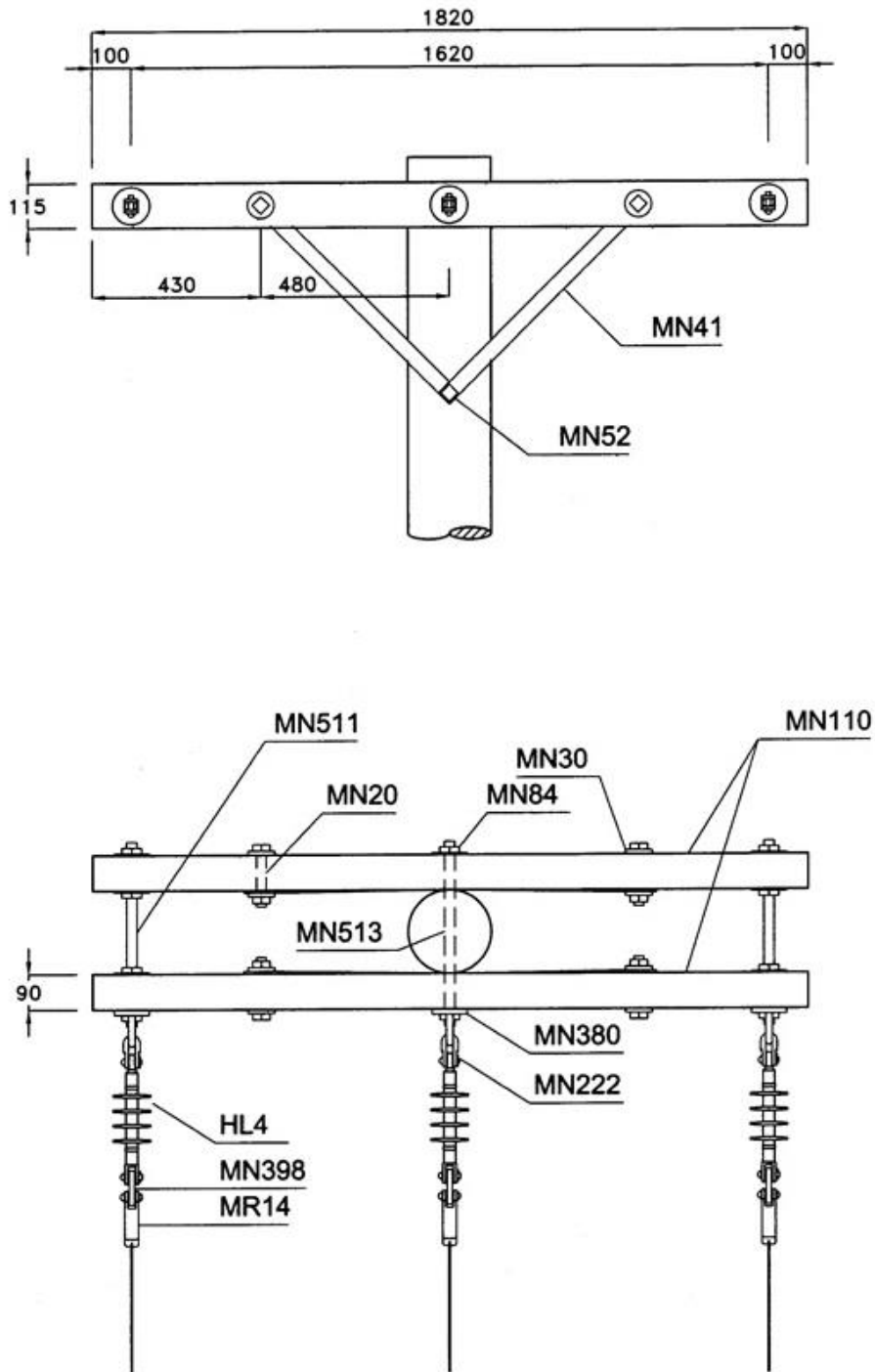
MENSULA DE SUSPENSION PKS 30



ABRAZADERA C/2 ESCOTES PKR 30

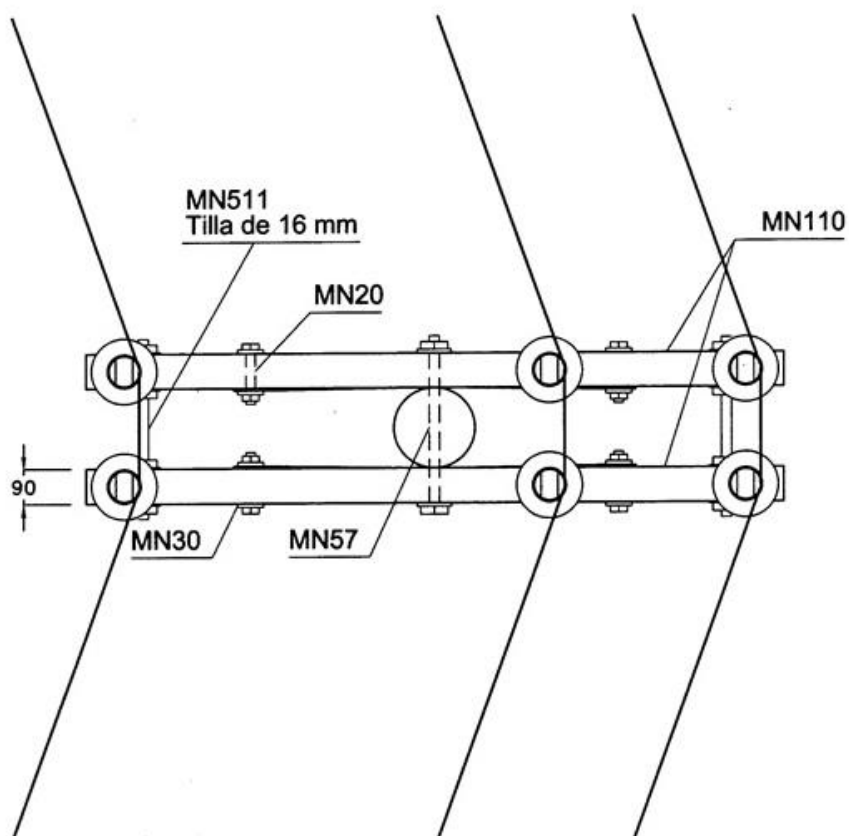
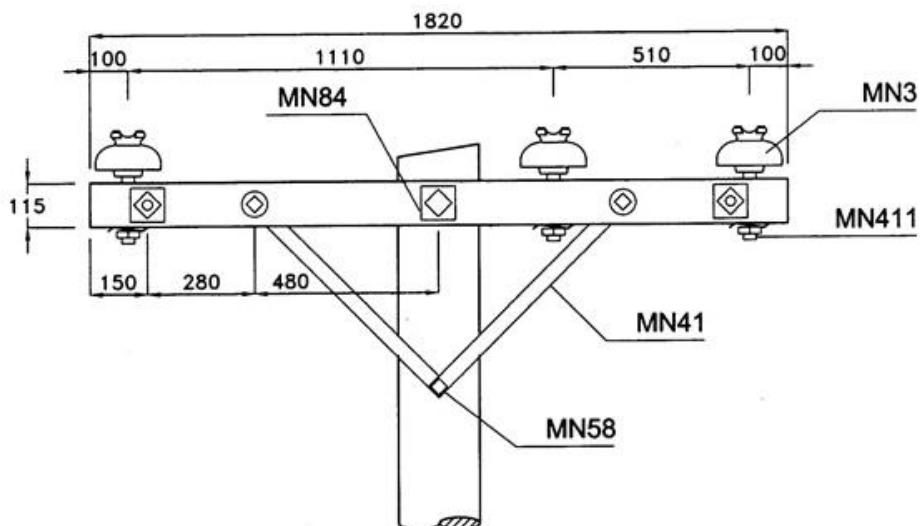


MNRETENCION INICIO/ FINAL DE LINEA (CABEZA DE LINEA)



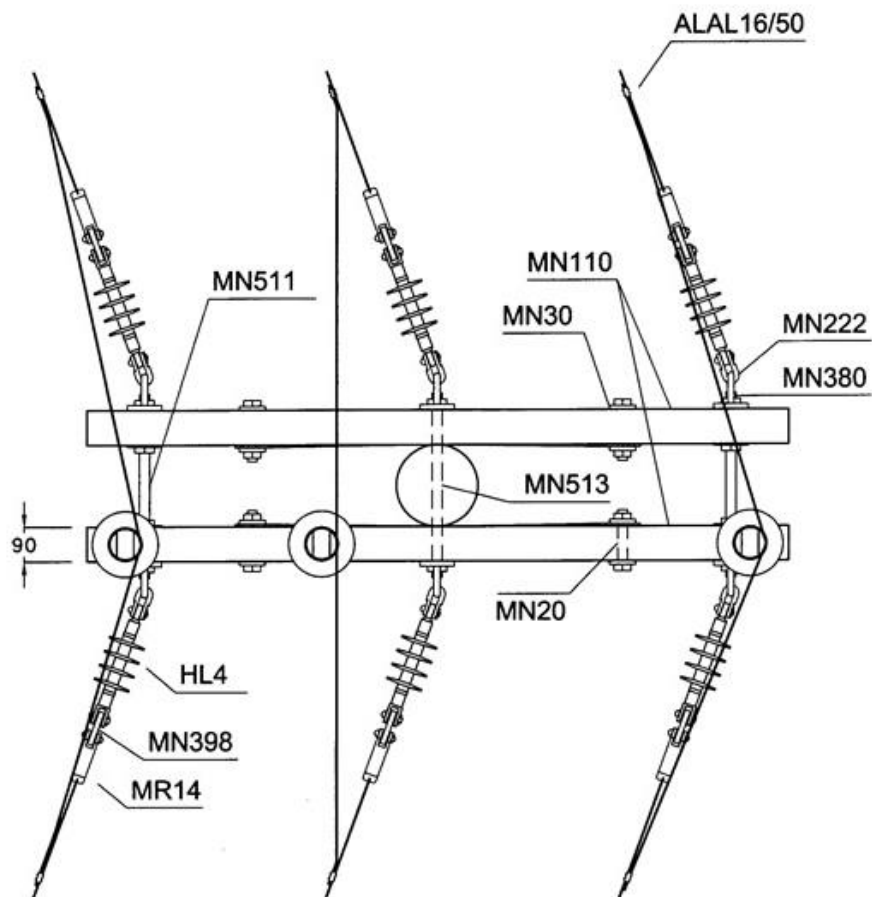
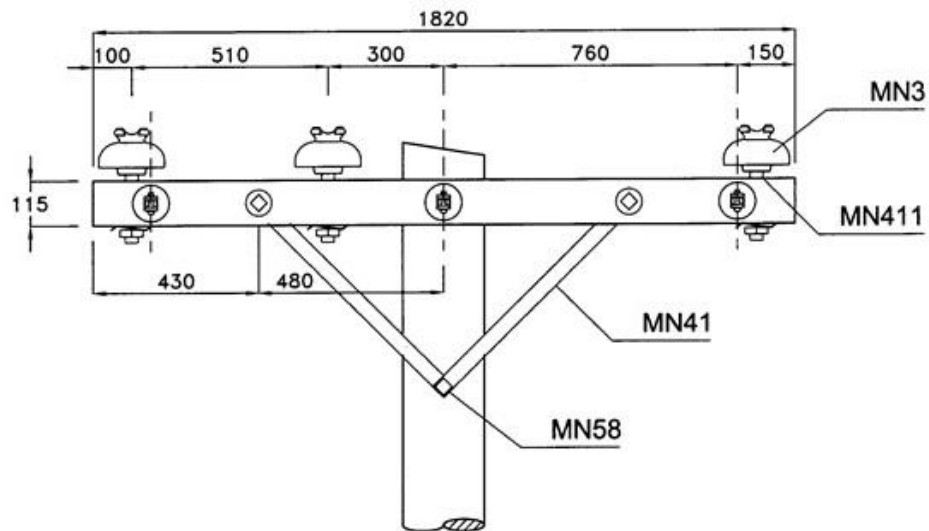
CABEZA DE LINEA

REDESIVO HASTA 20º

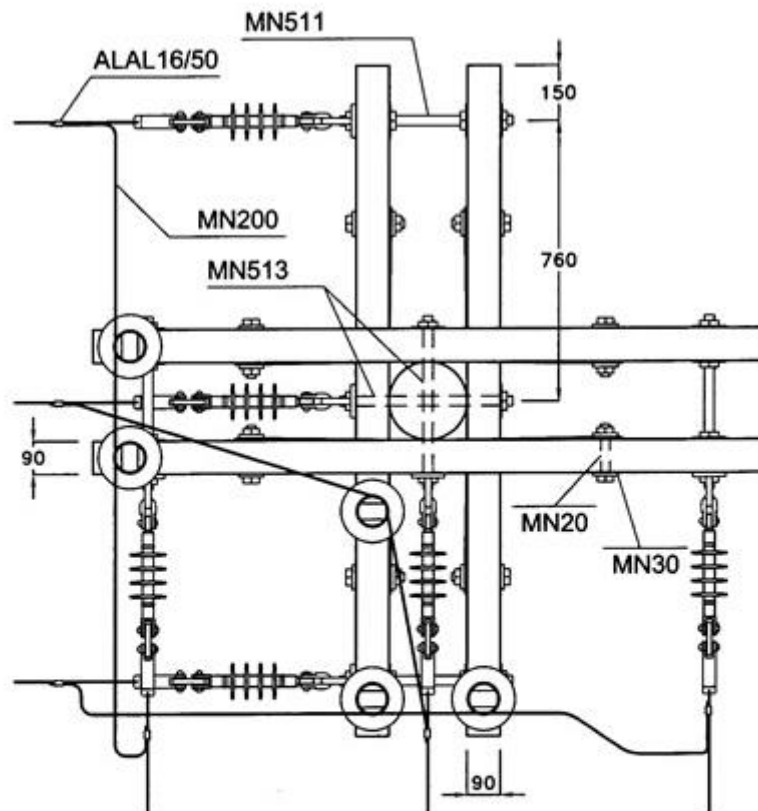
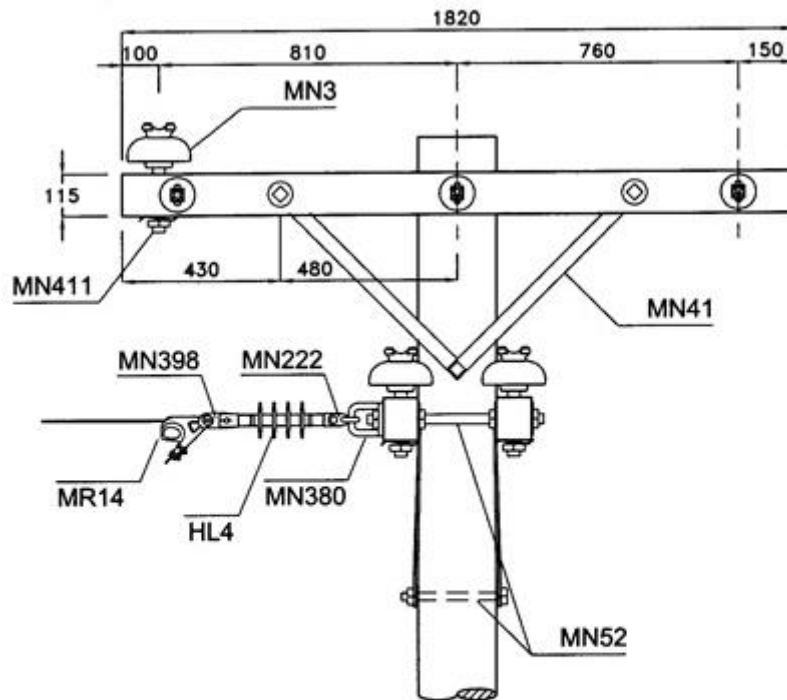


LINEAS CON DESVIO HASTA 20°

REDESVIO HASTA 60°

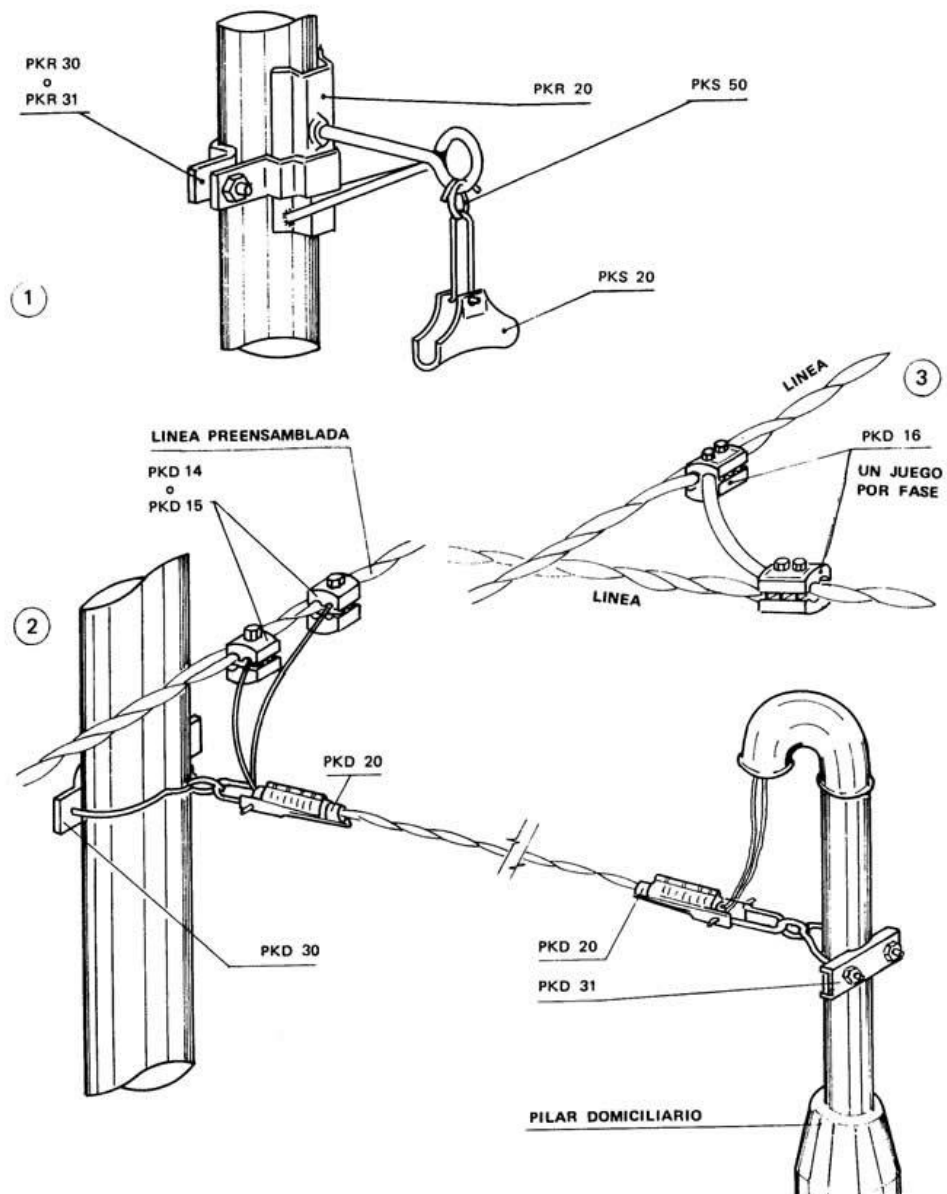


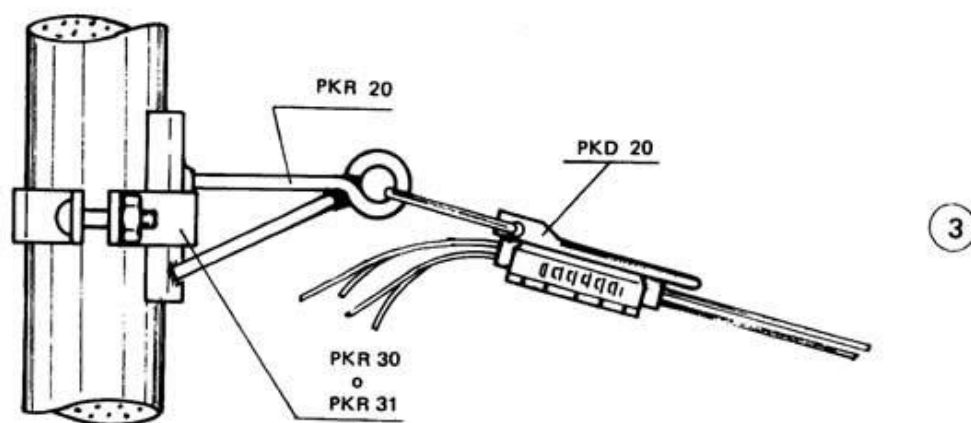
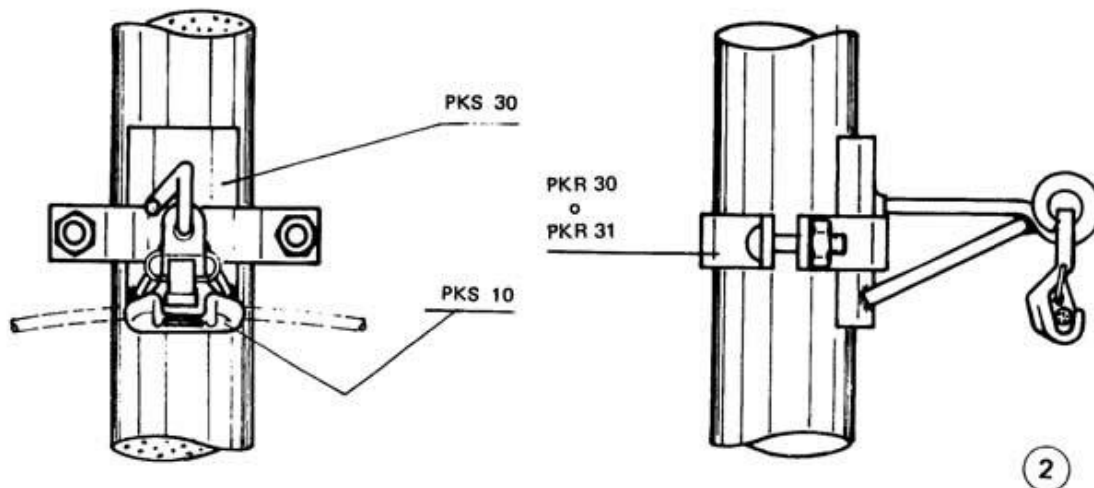
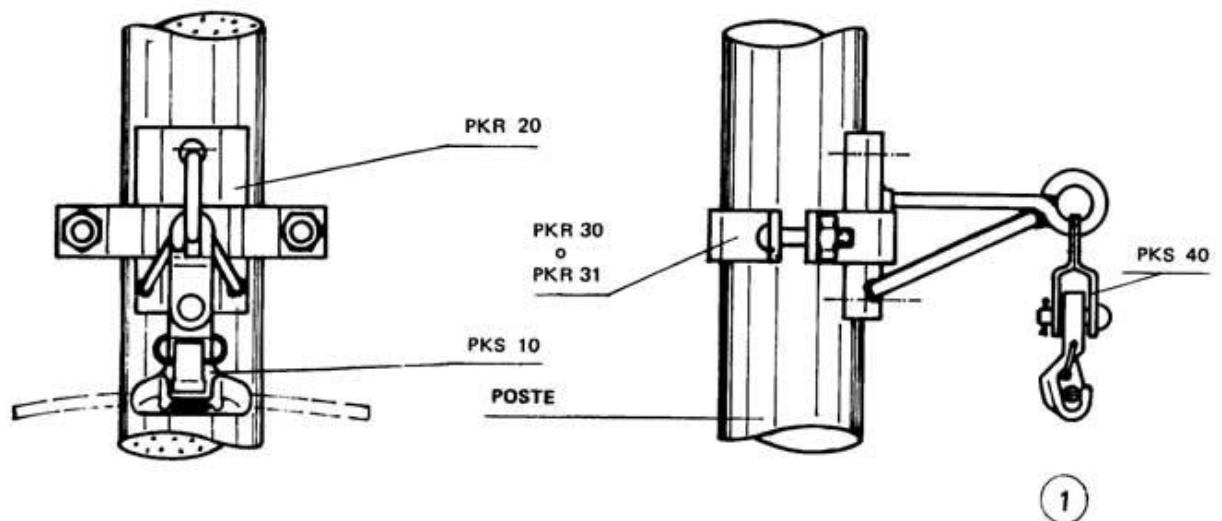
LINEAS CON DESVIOS DESDE 21° HASTA 59°

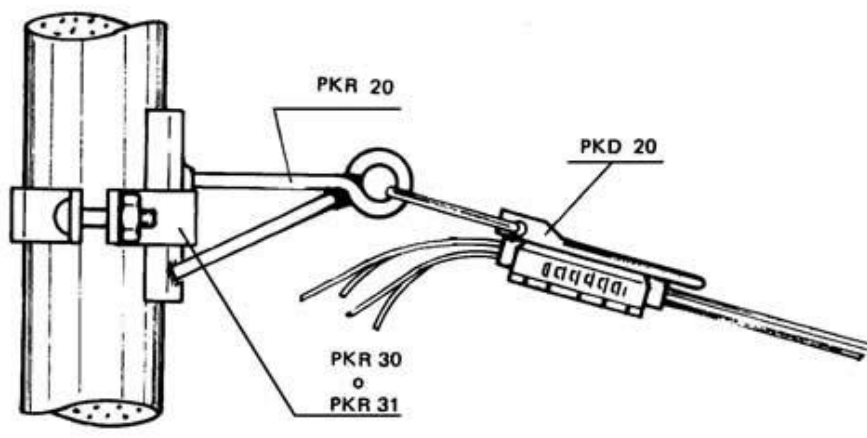
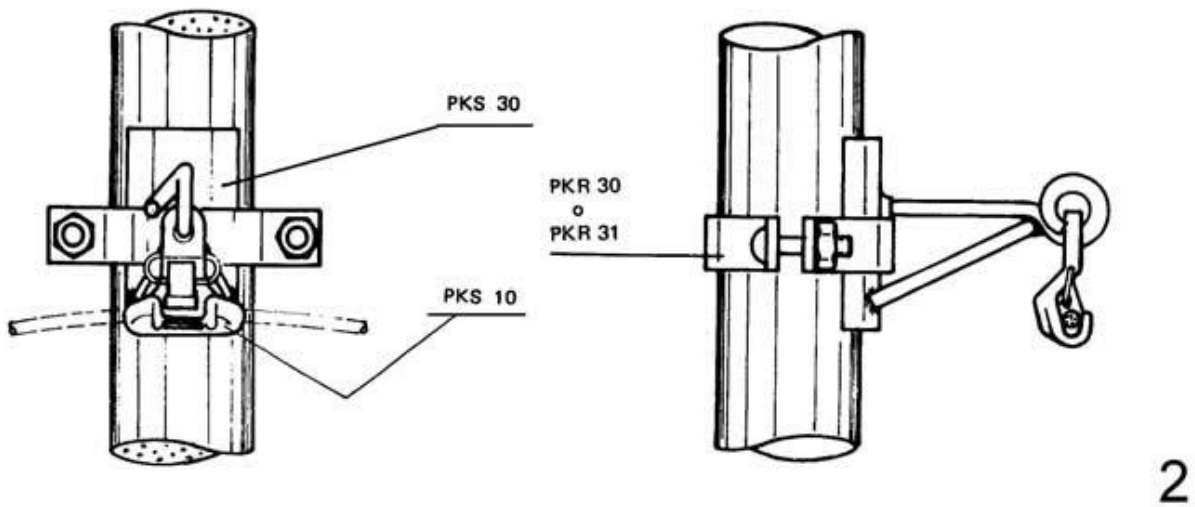
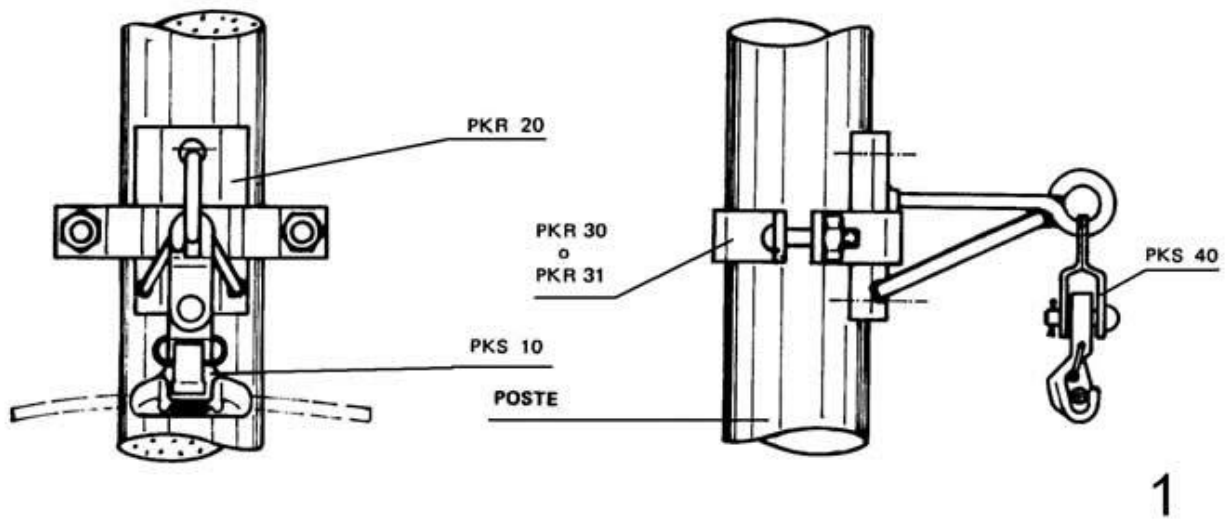


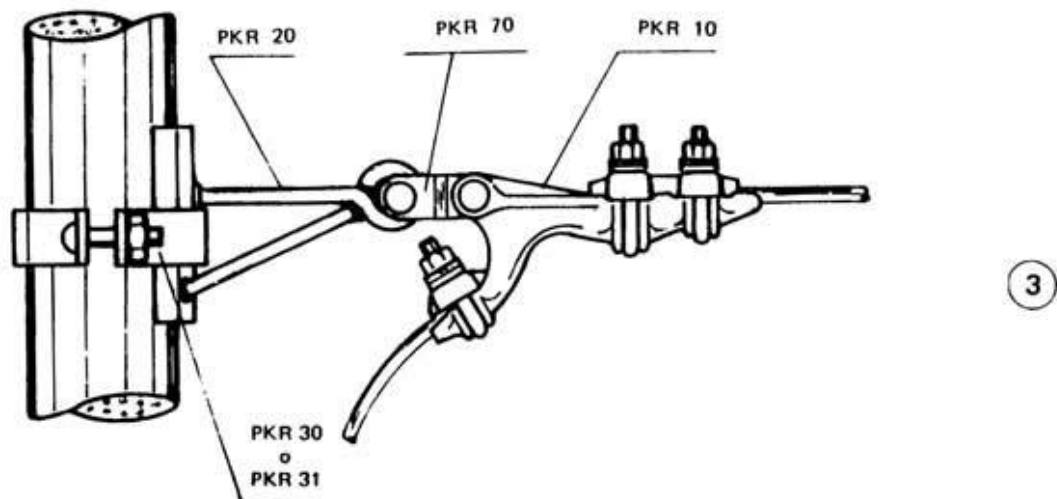
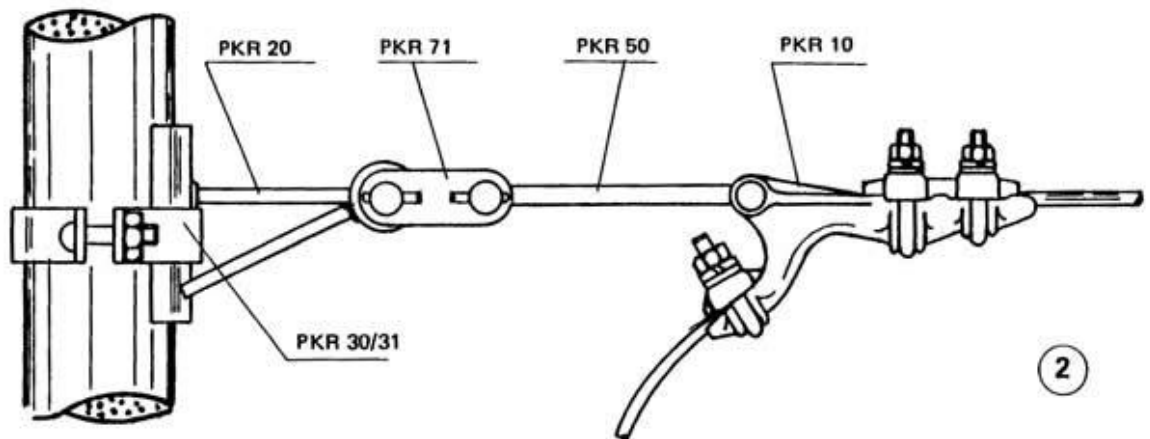
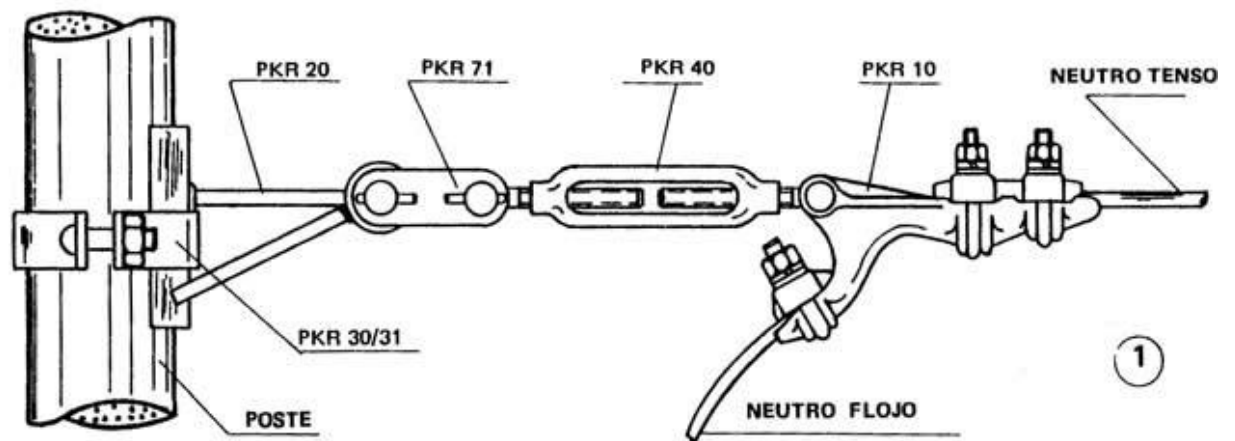
POSTE ESQUINERO

LINEAS PREENSAMBADAS



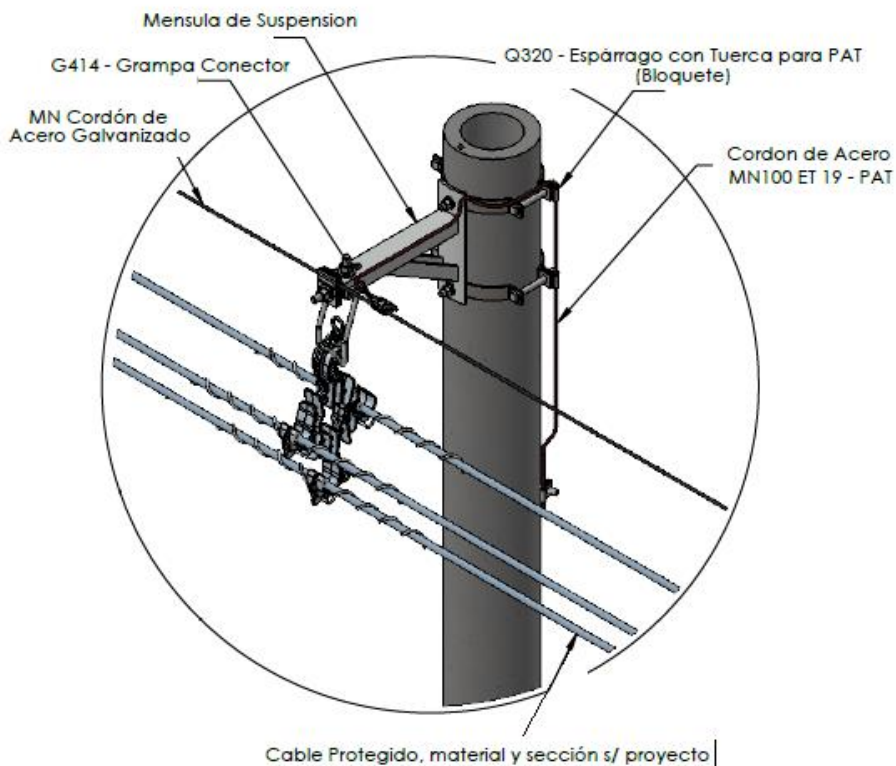
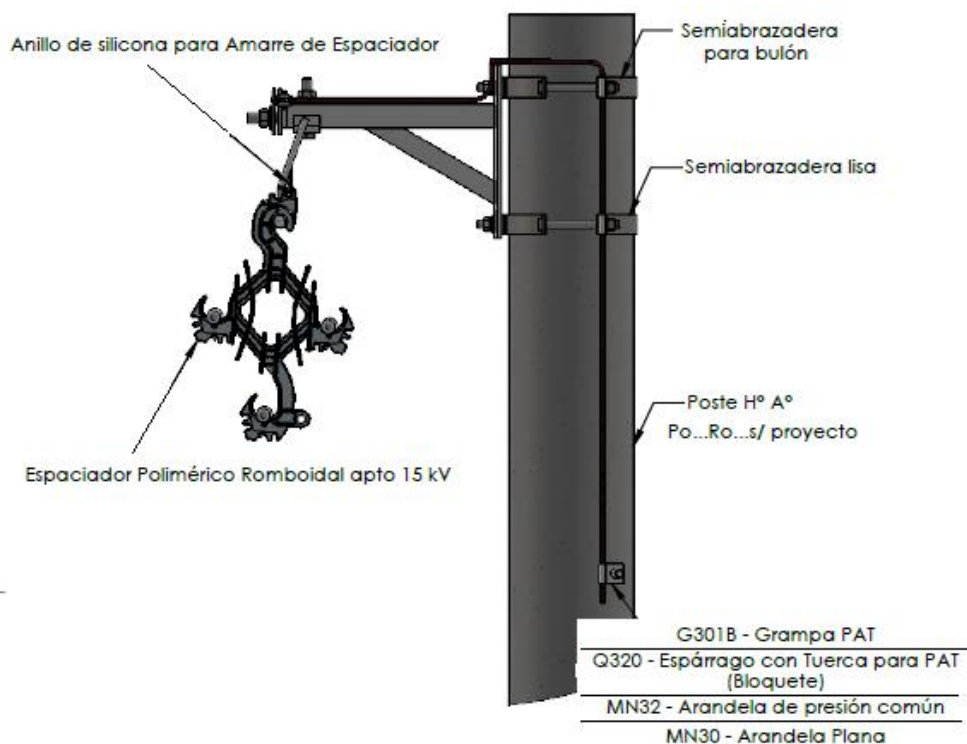


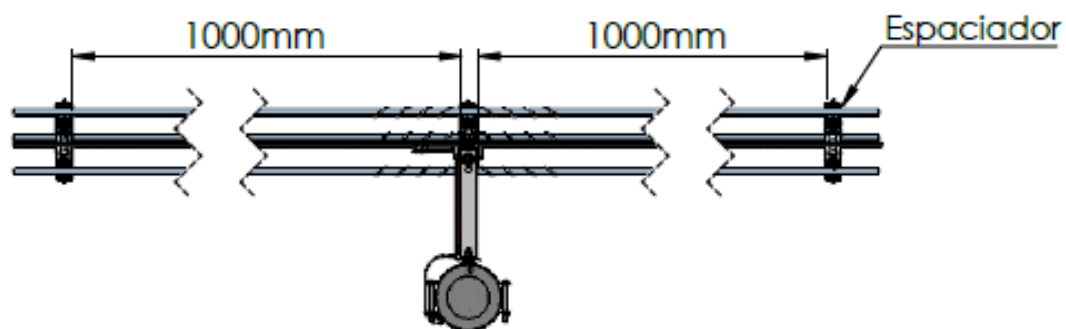




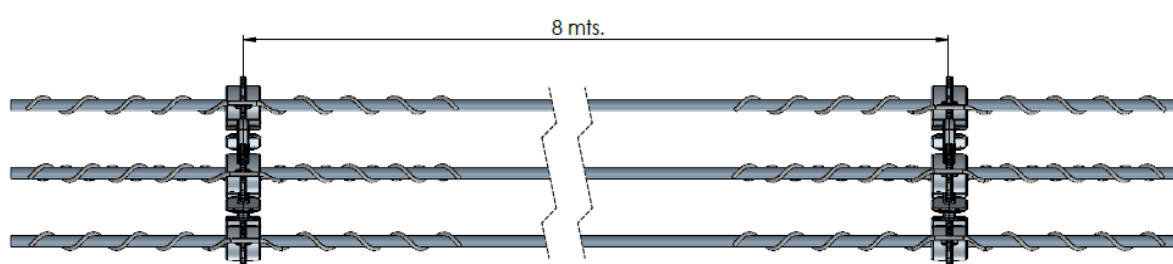
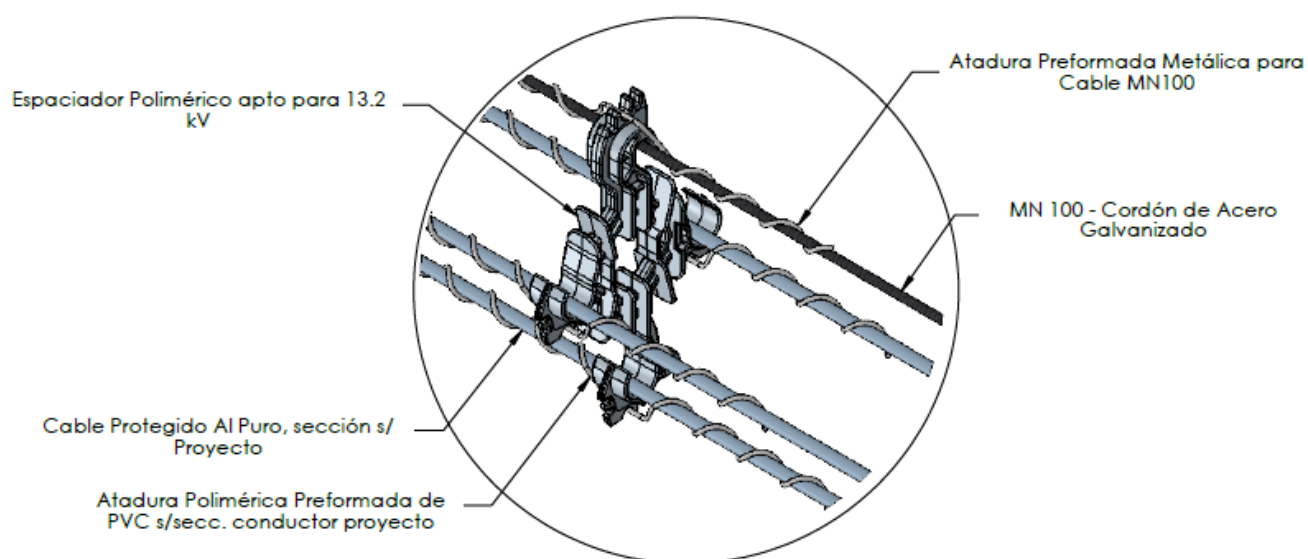
LINEAS COMPACTAS

ALINEACION SIN BRAZO ANTIBALANCEO

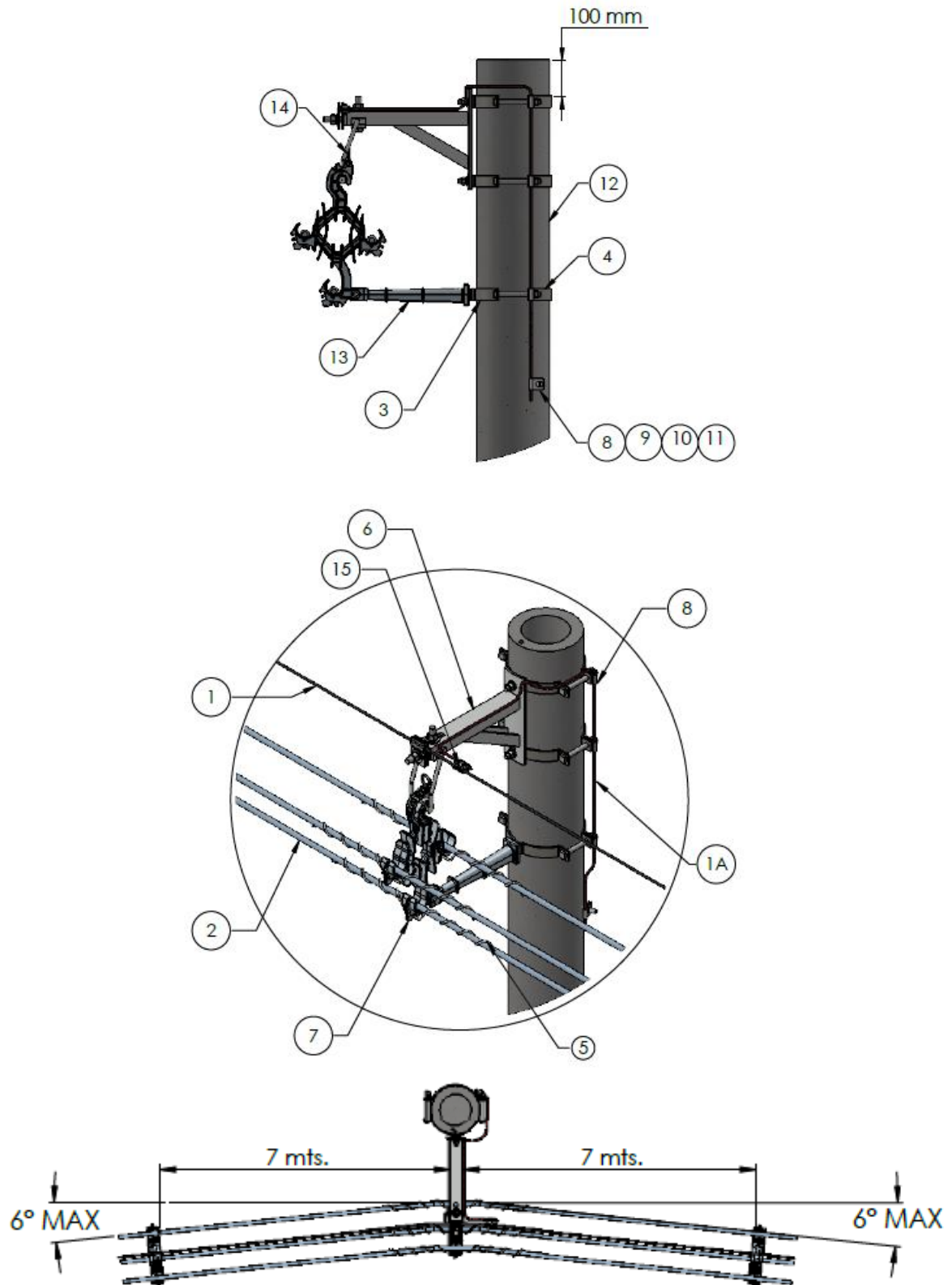




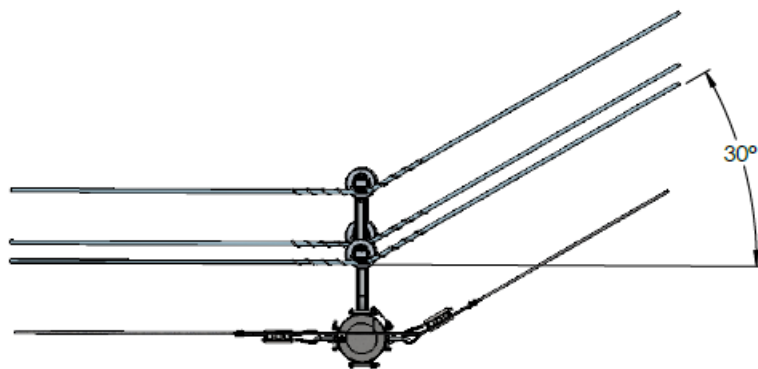
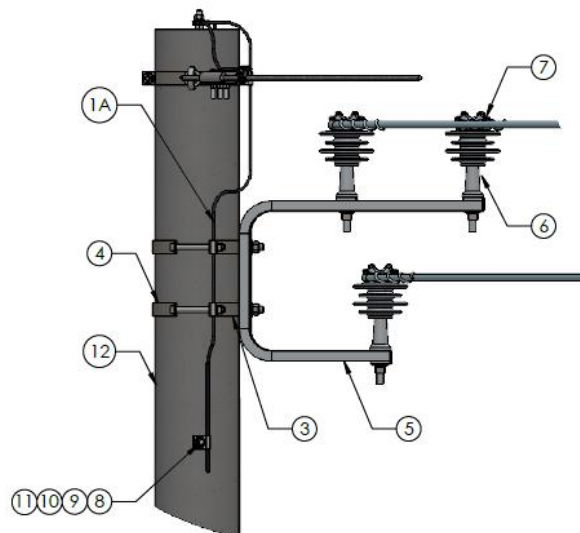
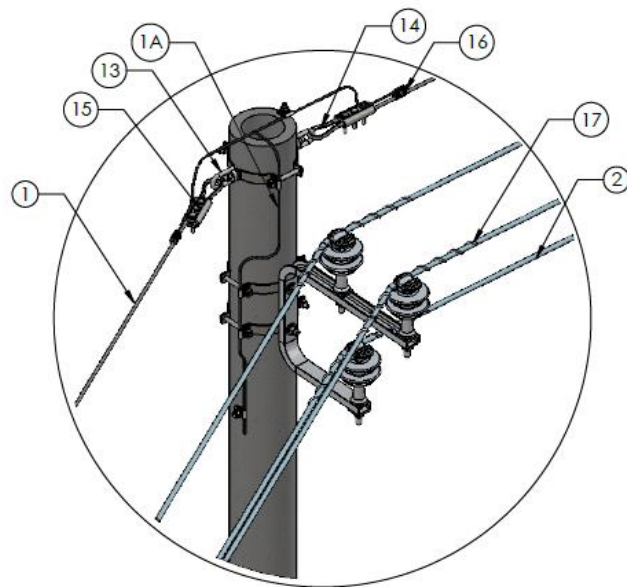
CONJUNTO ESPACIADOR



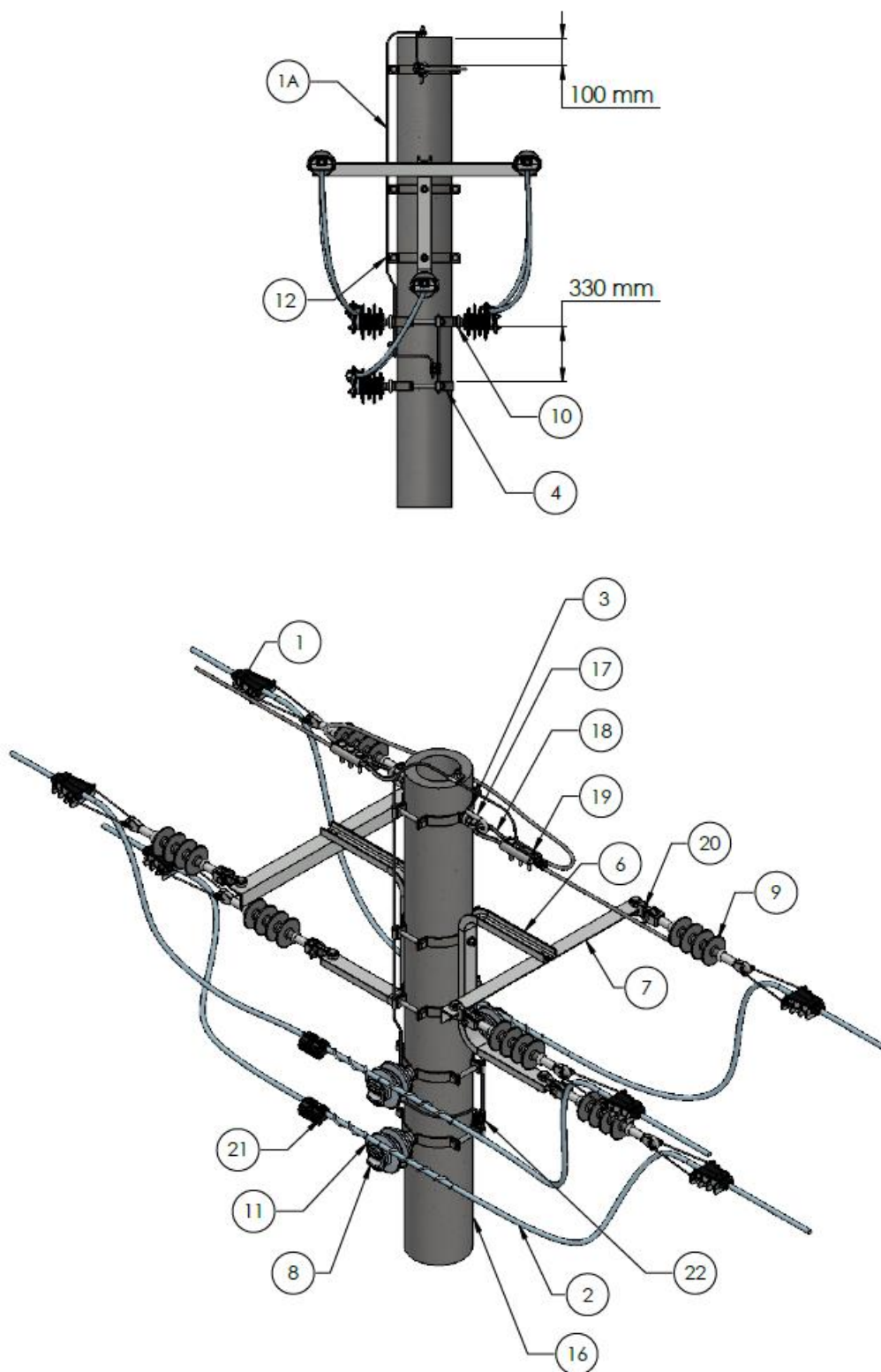
DESVIO 6° CON BRAZO ANTIBALANCEO



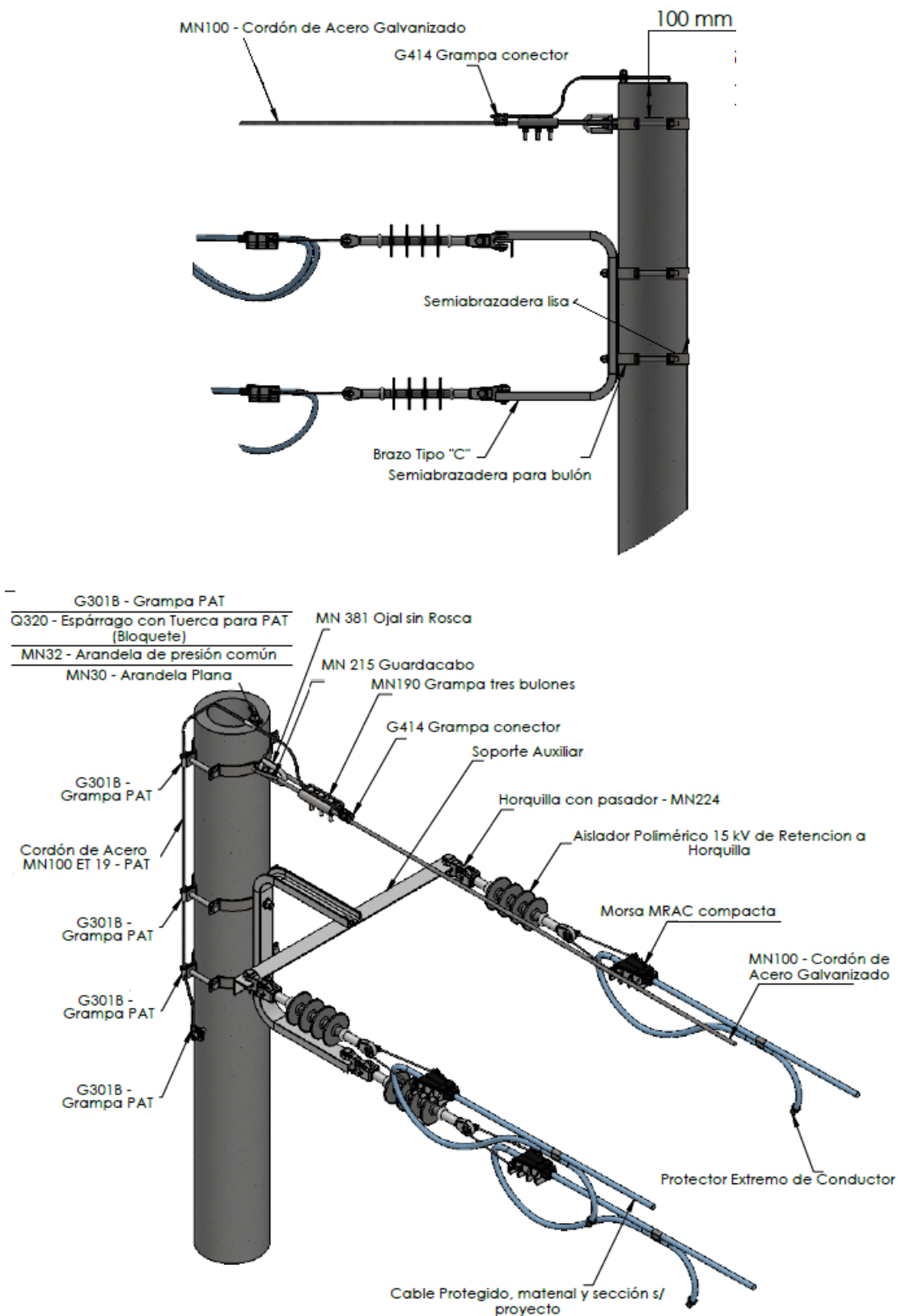
DESPIO 6 A 45° CON BRAZO "C"



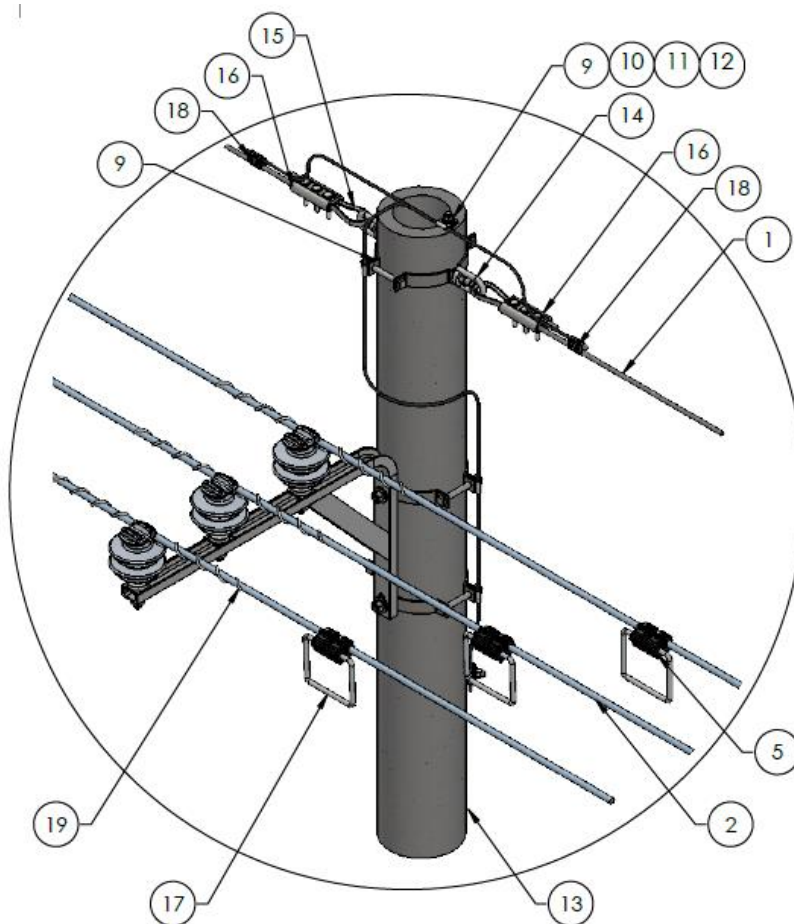
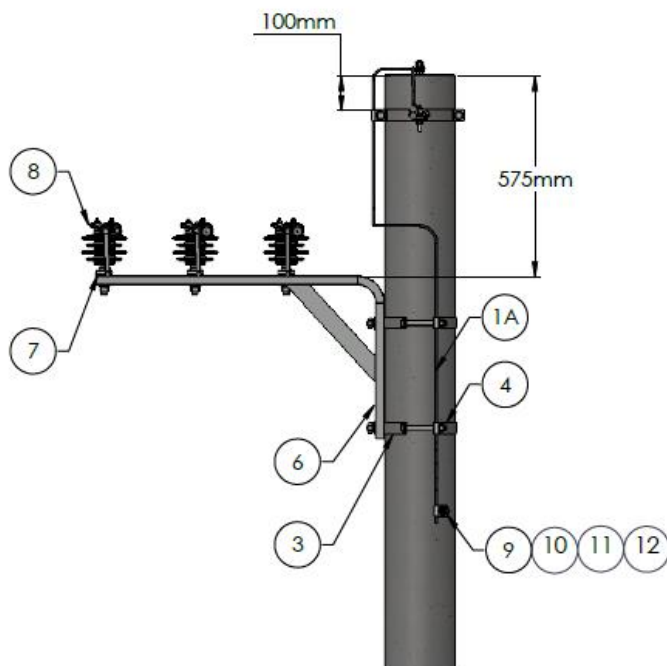
RETENCION - ROMPETRAMO



FINAL DE LINEA



PUESTA A TIERRA



TRANSICION DE LINEA

