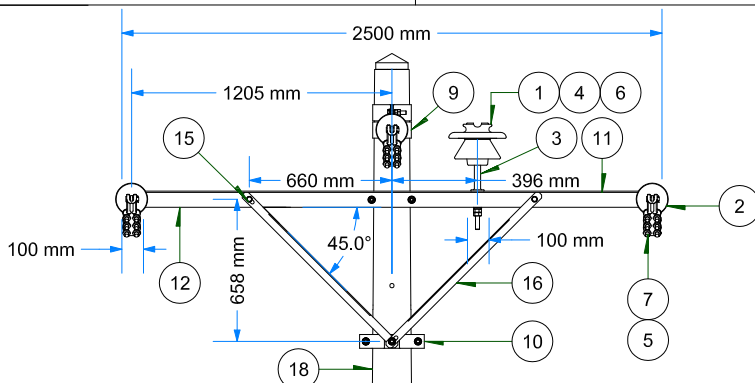
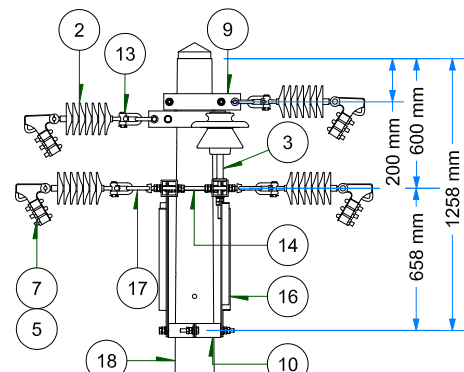
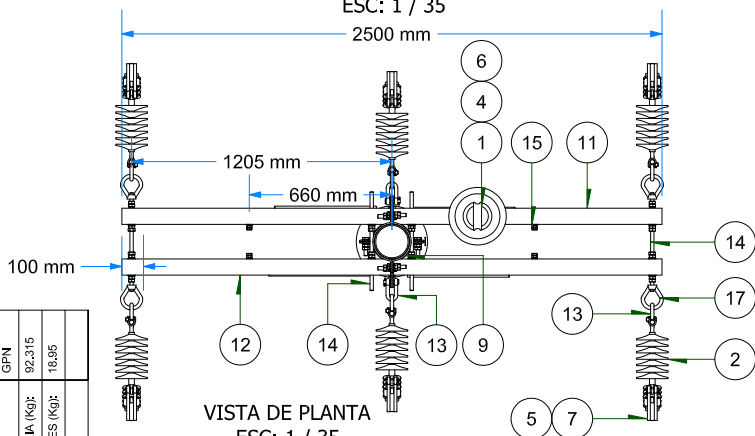




VISTA FRONTAL
ESC: 1 / 35



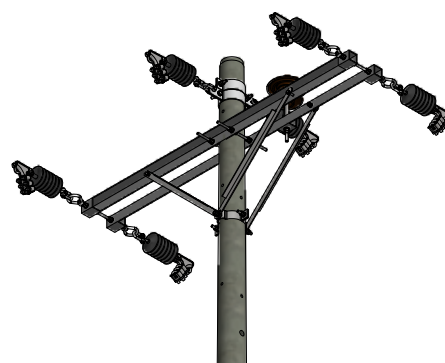
VISTA DE PERFIL
ESC: 1 / 35



VISTA DE PLANTA
ESC: 1 / 35

ARMADO	PERFIL	CONDUCTOR	VANO
	TIPO	TIPO	MÁXIMO (m)
AT3	64x64x6.4mm.	≤AAAC-70 mm²	76
AT3	75x75x6.4mm.	≥AAAC-120 mm²	209

NOTA: Los vanos máximos indicados son referenciales. Los soportes y armados serán calculados en función al tipo de terreno y características de la zona del proyecto, cumpliendo con las DMS.



VISTA ISOMETRICA
ESC: 1 / 50

GRN	MODIFICADO:	22.9 kV	TENSION:	VER: 02	VERSION:	ELABORADO:	REVISADO:	APROBADO:	DISEÑO:	CODIGO NIF:	CODIGO SIO ELSE:	CODIGO MINEM:	IT	COD. ELSE	SICODI	DESCRIPCIÓN	UND.	CANT.
92.315	PESO FERRETERIA (Kg):	MT	CODIGO TIPO:	OCT-2015	JLGR	OCT-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
18.95	PESO AISLADORES (Kg):	CONCRETO	ESTRUCTURA:	NOV-2015	JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	6
			ARCHIVO:	NOV-2015	JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	6
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	m.	2
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	6
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	3
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	2
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	8
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	4
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	4
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	4
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	4
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1
					JUD	NOV-2015	JUD	NOV-2015	CONCRETO	MT-AT3-22.9	PRG-3	AT3	PRG-3	AT3	PRG-3	AT3	und.	1