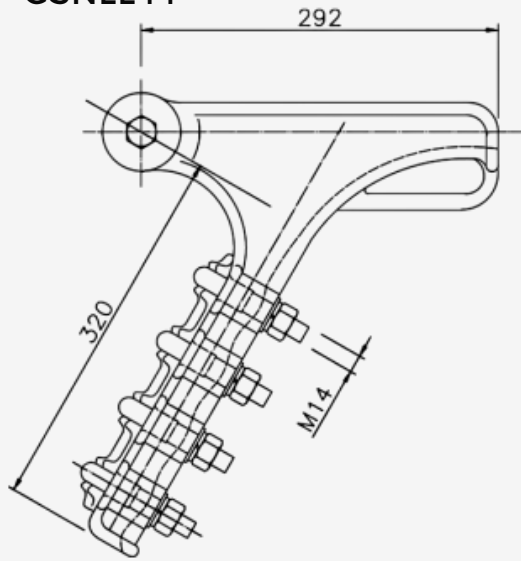


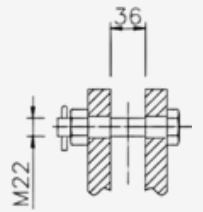
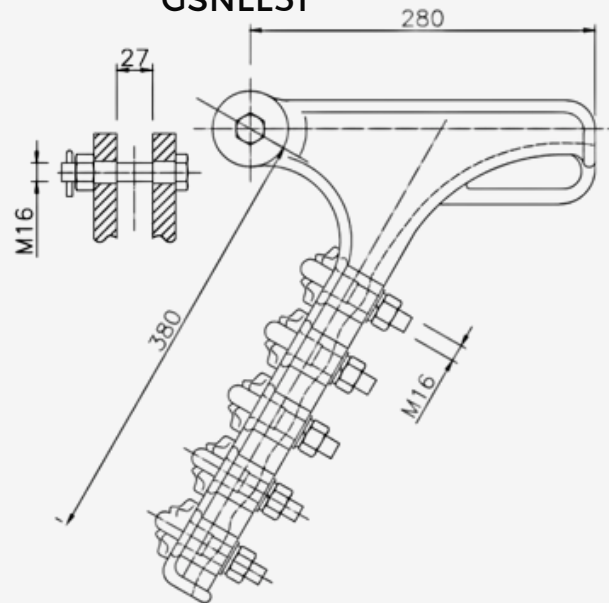
GRAMPA ANCLAJE EMPERNADA



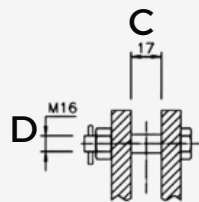
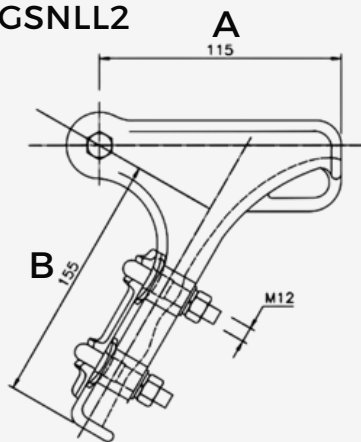
GSNLL44



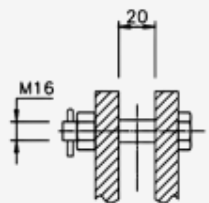
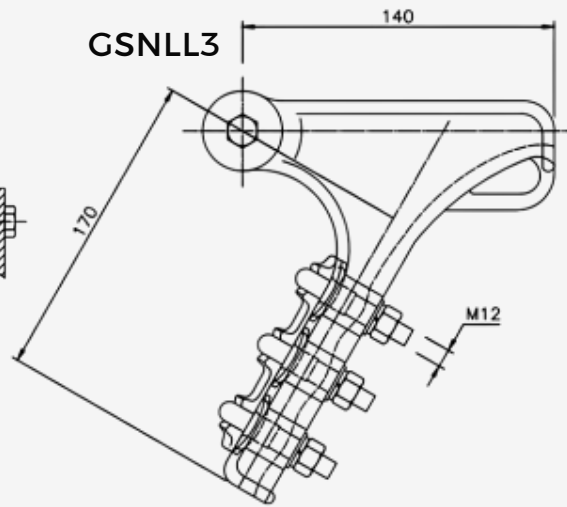
GSNLL51



GSNLL2



GSNLL3



Material: Acero galvanizado por inmersión en caliente $\geq 80\mu\text{m}$ / Aluminio fundido

Pernos: Acero galvanizado. Pasadores de acero galvanizado (*). Chavetas: Acero inoxidable

Dimensiones en mm.

CÓDIGO	MATERIAL	RANGO	A	B	C	D	Nº PERNOS	CARGA DE RUPTURA KN
GSNLD1	ACERO	5 - 10	120	150	18	M16	2	20
GSNLL2	ALUMINIO	5 - 15	115	155	17	M16	2	40
GSNLL20	ALUMINIO	5.14 - 20.5	140	145	22	M16	3	60
GAP1014	ACERO	11 - 13.5	203		18	M16	3	68
GSNLD3	ACERO	14 - 18	160	310	22	M18	4	70
GSNLL3	ALUMINIO	6 - 18	140	170	20	M16	3	75
GSNLL4	ALUMINIO	14 - 23	245	255	34	M14	3	90
GSNLL44	ALUMINIO	12 - 22	292	320	27	M16	4	100
GAP1221	ACERO	7.5 - 20.6	280	230	22	M16	4	100
GSNLL51	ALUMINIO	16 - 32	280	380	36	M22	5	120