



LINE · SUBSTATION CONNECTORS

≤ 400 KV

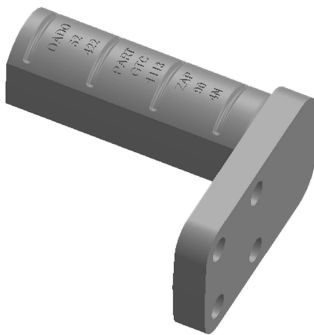
Compression terminal lug connector, cable 477-795-1113 ACSR, at 90°, 2N or 4N plate

NMX-J-170-ANCE

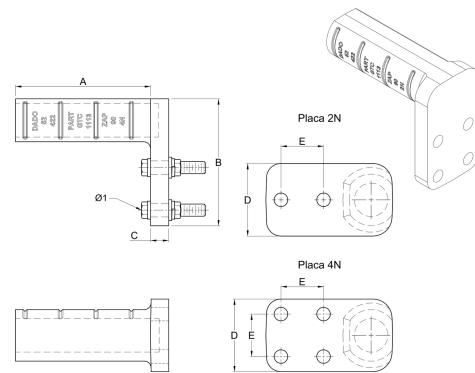
Aluminum alloy

Hot-dip galvanized steel

PRODUCT PHOTO



2D DRAWING · DIMENSIONS (MM)



DESCRIPTION

Compression terminal lug connector, cable 477-795-1113 ACSR, at 90°, 2N or 4N plate is a product from Partalum's **Substation Connectors** line, a Mexican manufacturer of high-voltage electrical connectors and fittings, compliant with the **NMX-J-170-ANCE** standard, made of aluminum alloy. It is available in **6 variants** (GTC-477-ZAP-90-2N, GTC-477-ZAP-90-4N, GTC-795-ZAP-90-2N, GTC-795-ZAP-90-4N...).

VARIANTS · SELECTION TABLE BY CONDUCTOR

CATALOG	CONDUCTOR RANGE	A	B	C	D	E	Ø1	COMPRESSION DIE	FINAL COMPRESSION DIM.
GTC-477-ZAP-90-2N	477 ACSR	141	133	19	76	44.5	12.7	36	32
GTC-477-ZAP-90-4N	477 ACSR	141	133	19	76	44.5	12.7	36	32
GTC-795-ZAP-90-2N	795 ACSR	141	133	19	76	44.5	12.7	50	43
GTC-795-ZAP-90-4N	795 ACSR	141	133	19	76	44.5	12.7	50	43
GTC-1113-ZAP-90-2N	1113 ACSR	141	133	19	76	44.5	12.7	52	44
GTC-1113-ZAP-90-4N	1113 ACSR	141	133	19	76	44.5	12.7	52	44