

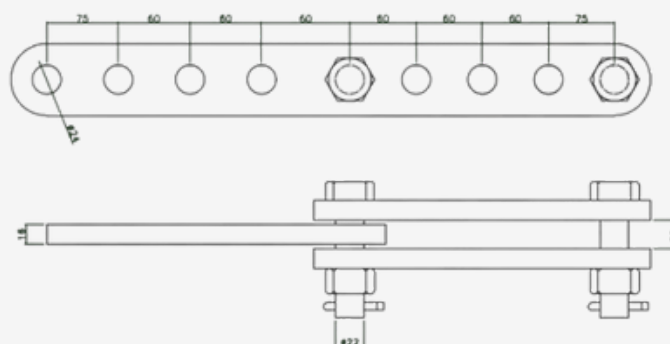
Pernos: Acero galvanizado. Chavetas: Acero inoxidable

FIG.1 shows a tie rod with a central body of length A and diameter B. The body has a central slot. The ends are threaded and fitted with nuts and washers. The end diameter is labeled C.

FIG.2 shows a tie rod with a central body of length A and diameter B'. The body has a central slot. The ends are flanged and fitted with bolts. The end diameter is labeled D.

FIG.3 shows a tie rod with a central body of length A and diameter B. The body has a central slot. The ends are flanged and fitted with bolts. The end diameter is labeled D.

CÓDIGO	A		B	C	D	CARGA DE RUPTURA KN
	CERRADO	ABIERTO				
GSTR19HE	535	840	M19	23	53	120
GSTR19HH	508	812	M19	23	X	120
GSTR22HH	542	847	M22	28.7	X	160
GSTR25HE	618	923	M25	30	76	210



CÓDIGO	L0	L1	L2	M	D	B	C	L	CARGA DE RUPTURA KN
PT12	60	45	60	22	24	16	24	300 - 465	120
PT16	65	50	60	24	26	18	26	325 - 505	160

PÁG. 13