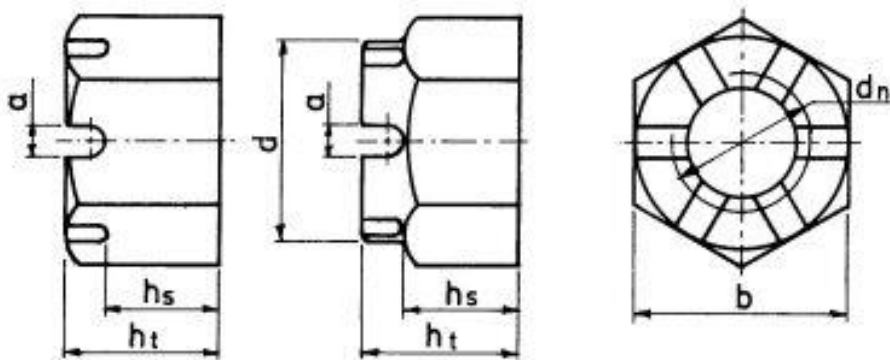




GEGLEUFDE EN KROONMOERE						
Draad- spesifikasie d_n	Totale hoogte h_t	Hoogte tot by gleuwe h_s	Diameter van gegleufde deel d	Wydte oor vlakke b	Wydte van gleuf a	Splitpen diameter
M - 4	5,0	3,2		7,0	1,2	1,0
M - 5	6,0	4,0		8,0	1,4	1,2
M - 6	7,5	5,0		10,0	2,0	1,6
M - 7	8,0	5,5		11,0	2,0	1,6
M - 8	9,5	6,5		13,0	2,5	2,0
M - 10	12,0	8,0		17,0	2,8	2,5
M - 12	15,0	10,0	17,0	19,0	3,5	3,2
M - 14	16,0	11,0	19,0	22,0	3,5	3,2
M - 16	19,0	13,0	22,0	24,0	4,5	4,0
M - 18	21,0	15,0	25,0	27,0	4,5	4,0
M - 20	22,0	16,0	28,0	30,0	4,5	4,0
M - 22	26,0	18,0	30,0	32,0	5,5	5,0
M - 24	27,0	19,0	34,0	36,0	5,5	5,0
M - 27	30,0	22,0	38,0	41,0	5,5	5,0
M - 30	33,0	24,0	42,0	46,0	7,0	6,3
M - 33	35,0	26,0	46,0	50,0	7,0	6,3
M - 36	38,0	29,0	50,0	55,0	7,0	6,3
M - 39	40,0	31,0	55,0	60,0	7,0	6,3

Bron: De Kok, H en Melck, JF, "Masjientekene 1 met geometriese konstruksies", Lexicon Uitg, Johannesburg, 1987