

XE	A	a	a1	a2	B	b	C	c	D	d	E	G	H	h	J	K	L1	L2	L3	L4	L5	M	m	N	n	O	T	U	v1	y	z1	Kg.				
40.011	141.5	70	35	65	72	60	50	40	19	11	84	7	130	40	35	7	54	87.5	13.6			21.6	12.6	6	4	94	253.1	108	60	87	M8x12 (x4)	3				
40.014										14													16.1		5	95										
50.011	159	80	40	77	83	70	60	47	24	11	104		157	50	42		60	99	12	68		30	27	12.6		4	106.5	269	120		107	M8x16 (x4)	4.5			
50.014										14														16.1			107.5									
50.016										16														18.1			108.5									
60.014	190	100	50	97	103	85	72	59	25	14	120	8		191	60	54	9	72	118		65.5		28	8	16.1		129	140	75	87	M8x16 (x8)	6,75				
60.016										16															18.1									295.5		
60.019										19															21.5								6	328		
75.014	227	120	60	110	112	90	86	61	28	14	128	10	222	75	60.5	12	86	141				31			16.1		150	357	376	160	95	115	M8x16 (x8)	17		
75.016										16															18.1										5	330
75.019										19															21.5										6	376
75.024										24															26.9										8	376
86.014	273	140	70	120	124	100	103	67	35	14	140	13	256	86	65	13	103	170				38.5		10	16.1		160	403	429.5		95	115	M8x18 (x8)	22		
86.016										16															18.1										5	375
86.019										19															21.5										6	403
86.024										24															26.9										8	429.5

