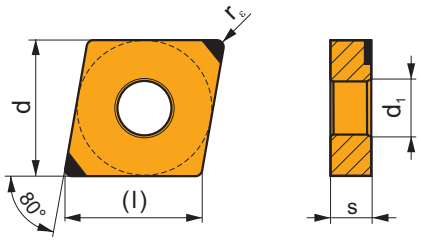
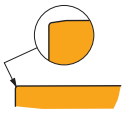
CNGA CBN

	d	d_1	l	s
1204	12,700	5,16	12,9	4,76

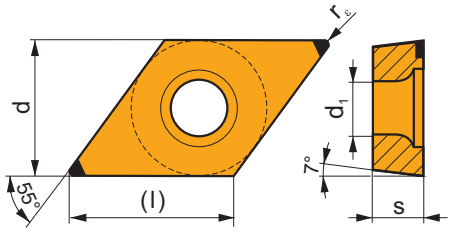
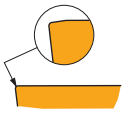


ISO		P	M	K	N	S	H			r_ε	f_{min}	f_{max}	$a_{p\,min}$	$a_{p\,max}$
CNGA 120404S01020B	TB310					◪	■	●	- - -	0,4	0,02	0,20	0,1	2,7
CNGA 120408S01020B	TB310					◪	■	●	- - -	0,8	0,02	0,20	0,1	2,7



DCGW CBN

	d	d_1	l	s
11T3	9,525	4,50	11,6	3,97



ISO		P	M	K	N	S	H			r_ε	f_{min}	f_{max}	$a_{p\,min}$	$a_{p\,max}$
DCGW 11T304S01020B	TB310					◪	■	●	- - -	0,4	0,02	0,20	0,1	3,0
DCGW 11T308S01020B	TB310					◪	■	●	- - -	0,8	0,02	0,20	0,1	3,0