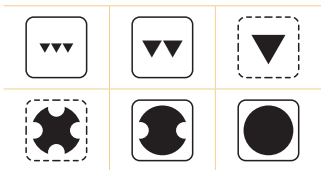
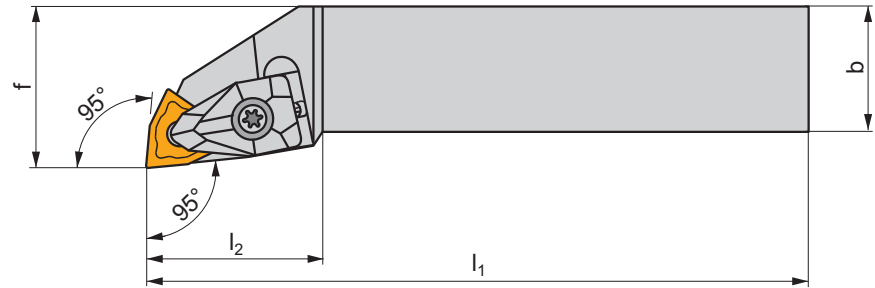
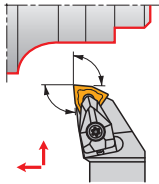


DWLN(RL) EXT

P M K N S H

D



ISO	h=h ₁	b	f	l ₁	l ₂	λ°	γ°	kg			
DWLN(R) 1616 H 06	16	16	20	100	26,4	-6	-6	0,30	G1028	DW06	-
DWLN(R) 2020 K 06	20	20	25	125	27,1	-6	-6	0,40	G1028	DW06	-
DWLN(R) 2525 M 06	25	25	32	150	27,1	-6	-6	0,80	G1028	DW06	-
DWLN(R) 2020 K 08	20	20	25	125	34,3	-6	-6	0,40	G1072	DW08	AT004
DWLN(R) 2525 M 08	25	25	32	150	35,0	-6	-6	0,80	G1072	DW08	AT004
DWLN(R) 3225 P 08	32	25	32	170	35,0	-6	-6	1,10	G1072	DW08	AT004
DWLN(R) 3225 P 10	32	25	32	170	38,0	-6	-6	1,10	G1166	DW10	-
DWLN(R) 3232 P 13	32	32	40	170	40,0	-6	-6	1,40	G1167	DW13	-
DWLN(R) 4040 S 13	40	40	50	250	41,0	-6	-6	3,10	G1167	DW13	-

G1028	WN.. 0604..
G1072	WN.. 0804..
G1166	WN.. 1006..
G1167	WN.. 1306..

DW06	DCS 09	1,7	DWS 328-01	US 2004-T09P	FLAG T09P	-
DW08	DCS 12	3,9	DWS 331-12	US 2002-T15P	FLAG T15P/3,5	-
DW10	DCS 16	6,4	DWN 100612	US 5018-T20P	-	LK T20P
DW13	DCS 19	6,4	DWN 130612	US 6013-T20P	-	LK T20P

AT004	CER WN.N 0804..	DCS 12C4
AT004	CER WN.A 0804..	DCS 12C2