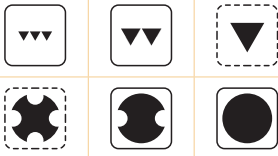
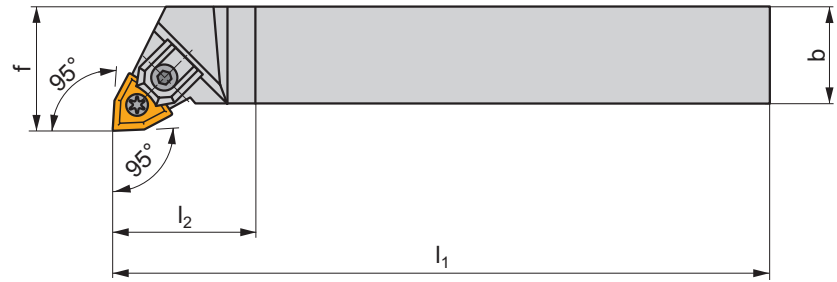
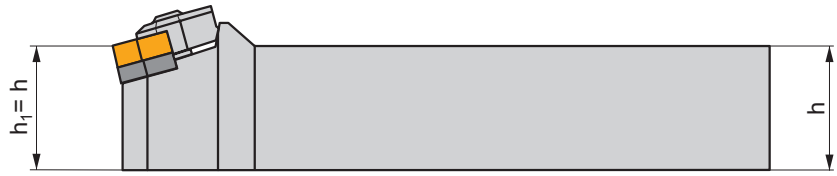
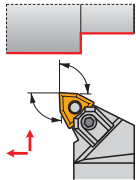


# MWLN(RL) EXT

P M K N S H

M



ISO	$h=h_1$	b	f	$l_1$	$l_2$	$\lambda_s^\circ$	$\gamma^\circ$	kg		
MWLN(L) 2525 M 08	25	25	32	150	32,0	-6	-6	0,70	GI072	MW1
MWLN(L) 3225 P 08	32	25	32	170	32,0	-6	-6	1,00	GI072	MW1
MWLN(L) 4040 R 08	40	40	50	200	32,0	-6	-6	2,50	GI072	MW1



GI072



WN.. 0804..



MW1



UE 05



5,0



WNW 080412



UC 51



HS 0408



HXK 3