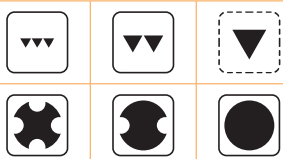
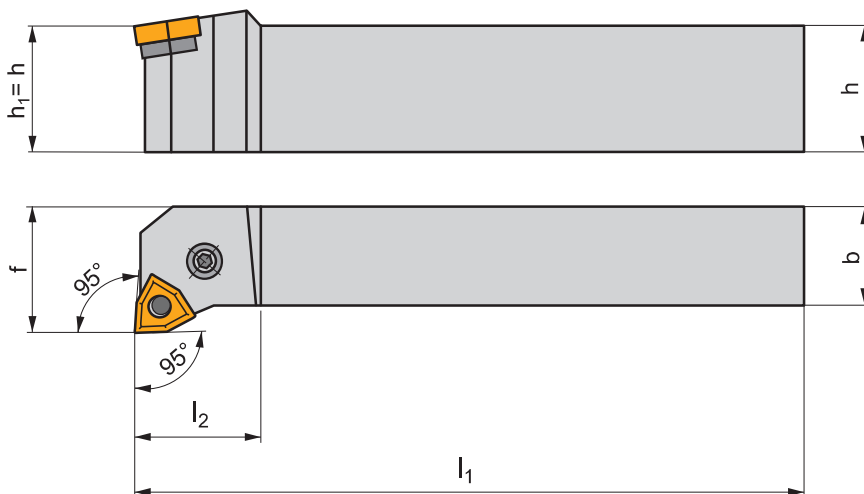
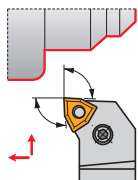


PWLN(RL) EXT

P M K N S H

T124-T131, T144

P



ISO	$h=h_1$	b	f	$l_1$	$l_2$	$\lambda_s^\circ$	$\gamma^\circ$	kg		
PWLN(RL) 1616 H 0604	16	16	20	100	20,0	-6	-6	0,22	GI028	PW11
PWLN(RL) 2020 K 0604	20	20	25	125	20,0	-6	-6	0,40	GI028	PW10
PWLN(RL) 2525 M 0604	25	25	32	150	20,0	-6	-6	0,70	GI028	PW10
PWLN(RL) 2020 K 08	20	20	25	125	22,0	-6	-6	0,40	GI072	PW22
PWLN(RL) 2525 M 08	25	25	32	150	22,0	-6	-6	0,70	GI072	PW20
PWLN(RL) 3225 P 08	32	25	32	170	22,0	-6	-6	1,00	GI072	PW20



GI028  
GI072

WN.. 0604..  
WN.. 0804..



PW10	WNU 060308	PU 01	US 34	5,0	M6x0,75	19	NT 04	MT 04	HXK 3
PW11	WNU 060308	PU 01	US 46	5,0	M6x0,75	13,2	NT 04	MT 04	HXK 3
PW20	WNU 080312	PU 02	US 35	6,0	M8x1	22,5	NT 05	MT 05	HXK 4
PW22	WNU 080312	PU 02	US 42	6,0	M8x1	21	NT 05	MT 05	HXK 4