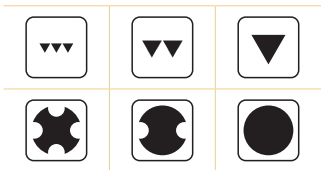
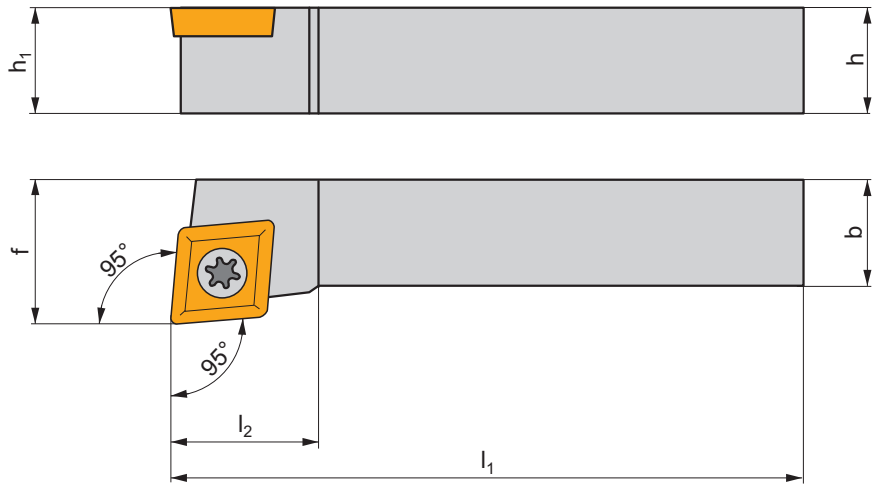
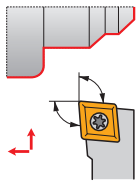


**SCLC(RL) EXT**

**P M K N S H**

**S**



ISO	h=h <sub>1</sub>	b	f	l <sub>1</sub>	l <sub>2</sub>	λ <sub>s</sub> °	γ°	kg		
SCLCR/L 0808 D 06	8	8	10	60	8,0	0	0	0,04	GI045	SO1
SCLCR/L 1010 E 06	10	10	12	70	8,0	0	0	0,06	GI045	SO1
SCLCR 1010 E 08	10	10	12	70	13,2	0	0	0,06	GI232	SC22
SCLCR/L 1212 F 08	12	12	16	80	13,4	0	0	0,10	GI232	SC22
SCLCR/L 1616 H 08	16	16	20	100	15,2	0	0	0,22	GI232	SC22
SCLCR/L 1212 F 09	12	12	16	80	16,0	0	0	0,10	GI041	SO8
SCLCR/L 1616 H 09	16	16	20	100	16,0	0	0	0,22	GI041	SO8
SCLCR/L 2020 K 12-M-A	20	20	25	125	20,0	0	0	0,42	GI011	SC20
SCLCR/L 2525 M 12-M-A	20	25	32	150	20,0	0	0	0,68	GI011	SC20

GI011	CC.. 1204..
GI041	CC.. 09T3..
GI045	CC.. 0602..
GI232	CC.. 0803..

SC20	US 5012-T15P	5,0	M5	12,2	SCN 120304	MS 5008	FLAG T15P	HXK 5
SC22	5513 020-04	1,5	M3	7,2	-	-	PT-8003	-
SO1	US 2506-T07P	0,9	M2,5	6,5	-	-	FLAG T07P	-
SO8	US 3510-T15P	3,0	M3,5	10,6	-	-	FLAG T15P	-