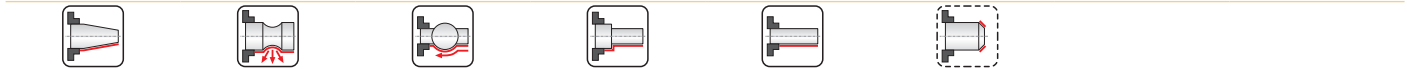
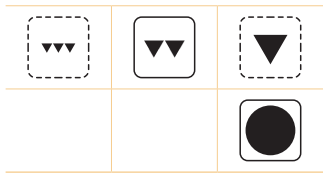
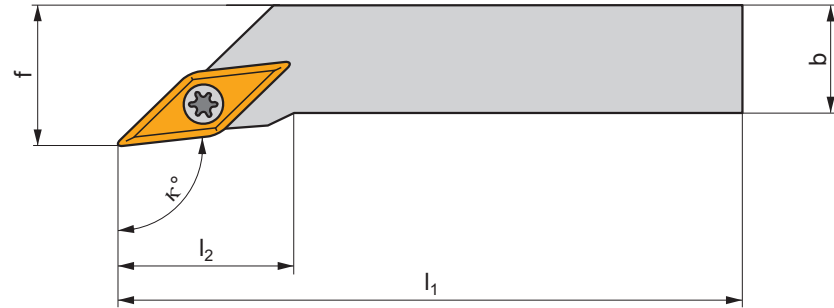
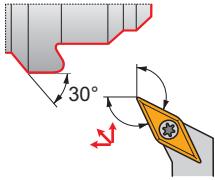


SVXB(C)(RL) EXT

P M K N S H

S



ISO	$h=h_1$	b	f	l_1	l_2	κ°	λ_s°	γ°	kg		
SVXBR/L 1212 F 11	12	12	16	80	20,0	98	0	0	0,10	GI194	SO1
SVXBR/L 1616 H 11	16	16	20	100	14,0	98	0	0	0,20	GI194	SO1
SVXCR/L 2020 K 13	20	20	25	125	12,0	113	0	0	0,38	GI211	SV22
SVXCR/L 2020 K 16-M-A	20	20	25	125	28,0	98	0	0	0,75	GI017	SV10
SVXCR/L 2525 M 16-M-A	25	25	32	150	32,0	98	0	0	0,68	GI017	SV10
SVXCR/L 3225 P 16-M-A	32	25	32	170	32,0	98	0	0	0,75	GI017	SV10

GI017	VB.. 1604..	VC.. 1604..
GI194	VB.. 1103..	VC.. 1103..
GI211	VC.. 1303..	

SO1	US 2506-T07P	0,9	M2,5	6,5	-	-	FLAG T07P	-
SV10	US 3512-T15P	3,0	M3,5	12,7	SVN 160304	MS 3510	FLAG T15P	HXK 3,5
SV22	DVF 0573	1,5	M3	10,3	DAP 0331	DVT 0332	PT-8002	174.1-870