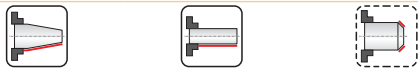
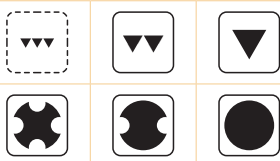
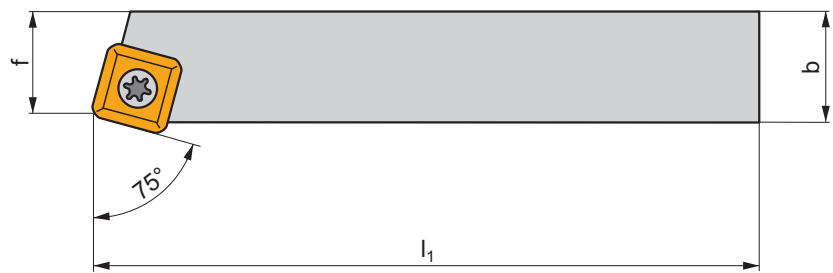
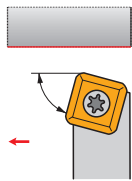


SSBC(RL) EXT

P M K N S H

S



ISO	$h=h_1$	b	f	l_1	λ_s°	γ°	kg		
SSBCR/L 1212 F 09	12	12	11	80	0	0	0,10	G1053	S08
SSBCR/L 1616 H 09	16	16	13	100	0	0	0,20	G1053	S08
SSBCR/L 2020 K 12-M-A	20	20	17	125	0	0	0,40	G1015	SS20
SSBCR/L 2525 M 12-M-A	25	25	22	150	0	0	0,75	G1015	SS20
SSBCR/L 4040 S 25	40	40	35	250	0	0	3,10	G1131	SS25
SSBCR/L 5050 T 25	50	50	43	300	0	0	5,80	G1131	SS25
SSBCR/L 5050 T 38-A	50	50	43	300	0	0	5,80	G1164	SS38A
SSBCR/L 6060 V 38-A	60	60	53	400	0	0	10,80	G1164	SS38A

G1015	SC.. 1204..		
G1053	SC.. 09T3..		
G1131	SC.. 2509..		
G1164	SC.. 3809..		

S08	US 3510-T15P	3,0	M3,5	10,6	-	-	FLAG T15P	-	-				
SS20	US 5012-T15P	5,0	M5	12,2	SSN 120304	MS 5008	FLAG T15P	HXK 5	-				
SS25	US 8025-T30P	13,0	M8	24,2	SSN 250620	MS 8020	-	HXK 5	SDR T30P				
SS38A	US 8025-T30P	13,0	M8	24,2	SSN 380920	MS 8020	-	HXK 5	SDR T30P				