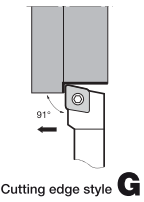


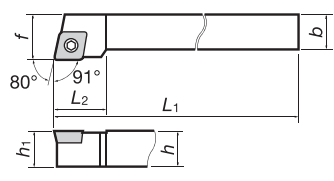





Tooling styles	Cat. No.	Stock		Dimensions (mm)								Std. Corner $r_\epsilon$	Applicable inserts	Shape
		R	L	$h$	$b$	$L_1$	$L_2$	$h_1$	$f$	$f_2$				

Turning <b>SCGCR/L</b>	Cat. No.	Stock		Dimensions (mm)								Std. Corner $r_\epsilon$	Applicable inserts	Shape	
		R	L	$h$	$b$	$L_1$	$L_2$	$h_1$	$f$	$f_2$					
 <p>Cutting edge style <b>G</b></p>	SCGCR/L1212H			12	12	100	12	12	16	-	0.4	CC□□0602□□ 80°   2-96 ~			Right hand (R) shown.
	SCGCR/L1616H			16	16	100	16	16	20	-	0.8	CC□□09T3□□ 80°   2-96 ~			

T-CBN  3-12 T-DIA  3-22 ~

● : Stocked items.