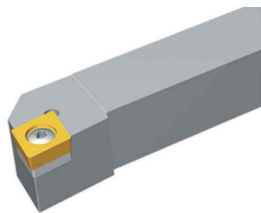
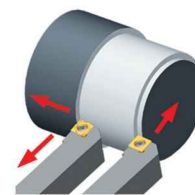
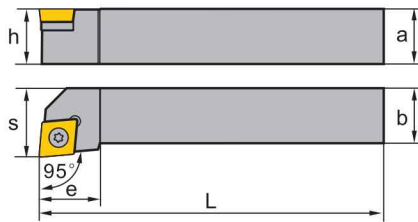



## CC\*\* holder (external) S-Clamping

SCLCR/L Kr: 95°



Right hand style









Article	*	Stock		Dimensions [mm]							Inserts
		R	L	a	b	L	h	s	L <sub>2</sub>	e	
SCLCR/L0808D06	●	●	8	8	60	8	10	10	10	CC**0602**	
SCLCR/L1010E06	●	●	10	10	70	10	12	10	10	CC**0602**	
SCLCR/L1212F09	●	●	12	12	80	12	16	16	16	CC**09T3**	
SCLCR/L1616H09	●	●	16	16	100	16	20	16	16	CC**09T3**	
SCLCR/L2020K09	●	●	20	20	125	20	25	25	25	CC**09T3**	
SCLCR/L1616H12	●	●	16	16	100	16	20	18	18	CC**1204**	
SCLCR/L2020K12	●	●	20	20	125	20	25	25	25	CC**1204**	
SCLCR/L2525M12	●	●	25	25	150	25	32	26	26	CC**1204**	
SCLCR/L3225P12	○	○	32	25	170	32	32	26	26	CC**1204**	
SCLCR/L3232P12	●	●	32	32	170	32	40	28	28	CC**1204**	

● Ex stock ○ On demand

\* With internal cooling

### Spare parts

	Insert	CC**0602**	CC**09T3**	CC**1204**
	h	8-10	12-20	16-32
	Screw	I60M2.5×6.5 (1.0 Nm)	I60M3.5×8 (2.7 Nm)	
	Screw			I60M4×11X (3.4 Nm)
	Screw (shim)			SM6×10XA
	Shim			C12BS
	Wrench (screw)	WT07IP	WT15IP	WT15IP
	Wrench (shim)			WH40L

### Insert

					
<b>Finishing</b>	<b>Medium Cut</b>	<b>Roughing</b>	<b>Alum Machining</b>	<b>Cast Iron</b>	<b>PCBN/PCD</b>
A116	A119	A121	A122	A121	A180

System code > A228

Grade selection > A42

Technical info > A501

Cutting data > A366