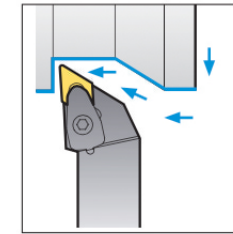


Technical drawing of a 93° wedge. The drawing includes three views: a top view (left), a side view (top), and a front view (bottom). The top view shows a rectangular block with a yellow wedge on its top surface. The side view shows the wedge's profile with a 93° angle and dimensions S (height) and L (length). The front view shows the wedge's profile with a height dimension h and a width dimension W . The wedge is labeled with a yellow highlight and a 93° angle.



- R type insert

Designation		Stock		H	W	L	S	h	ℓ	Insert	Clamp	ClampScrew	Shim	Shim Screw	Spring	Wrench
		R	L													
DDJNR/L	2020-K11	●	●	20	20	125	25	20	30	DN□□1104□□	CVH3	CHX04	15SD32V	FTKA0307	SPR0510	HW25P
	2525-M11	●	●	25	25	150	32	25	30							
	3225-P11			32	25	170	32	32	30							
	3232-P11			32	32	170	40	32	30							
	2020-K15	●	●	20	20	125	25	20	35	DN□□1204□□	CVH4	CHX0518	SD43V	FTKA0410	SPR0714	HW30P
	2525-M15	●	●	25	25	150	32	25	35							
	3225-P15	●	●	32	25	170	32	32	35							
	3232-P15	●	●	32	32	170	40	32	35							
	2020-K15-3	●	●	20	20	125	25	20	35	DN□□1506□□	CVH4	CHX0518	SD44V	FTKA0410	SPR0714	HW30P
	2525-M15-3	●	●	25	25	150	32	25	35							
3232-P15-3	●		32	32	170	40	32	35								