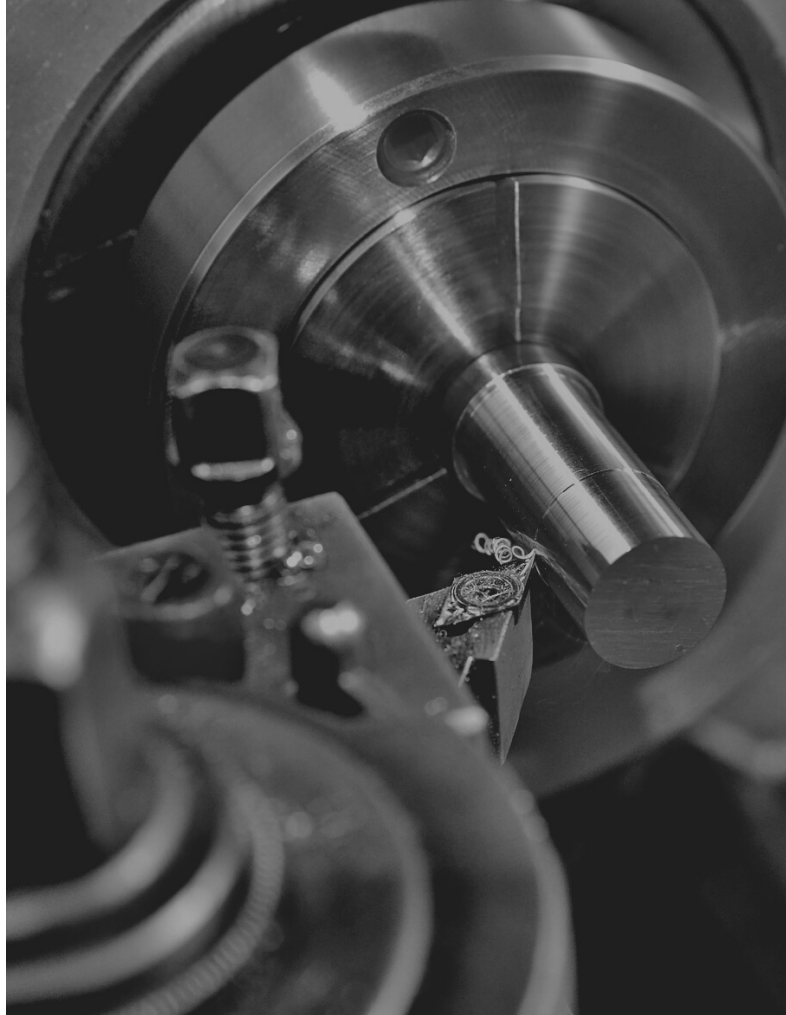


# Pester izbor stružnih nožev

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## Kontakt

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Stegne 35  
1000 Ljubljana

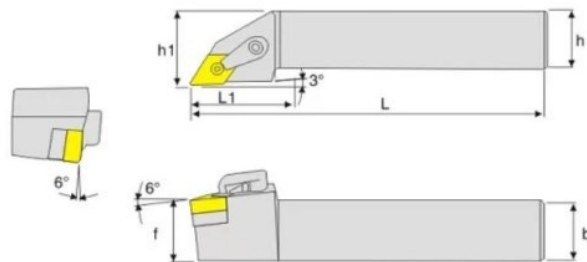
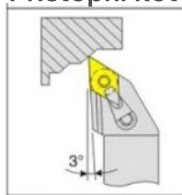
Telefon: 069/751-490  
Mail: [info@obdelava.si](mailto:info@obdelava.si)  
Spletna stran: [www.obdelava.si](http://www.obdelava.si)



# MDJNR/L



Pristopni kot

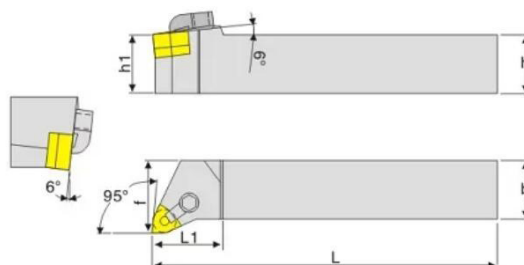
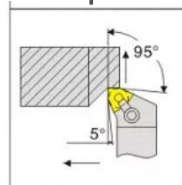


Model	Ploščica	Dimenzije						Rezervni deli				
		h	b	L	L1	h1	f					
MDJNR/L1616H11	DN□□1104□□	16	16	100	30	16	20	SD1103	CTM513	HL1814	ML0625	L2.0 L3.0
MDJNR/L2020K11		20	20	125	30	20	25					
MDJNR/L2525M11		25	25	150	30	25	32					
MDJNR/L2020K15	DN□□1504□□	20	20	125	38	20	25	SD1506	CTM619	HL2114	ML0625	L2.5 L3.0
MDJNR/L2525M15		25	25	150	38	25	32					
MDJNR/L3232P15		32	32	170	38	32	40					
MDJNR/L4040R15		40	40	200	38	40	50					

# MWLNR/L



Pristopni kot

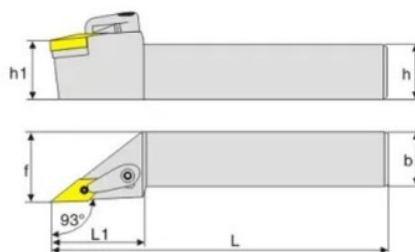
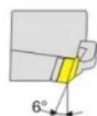
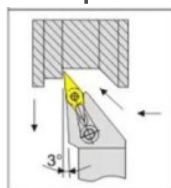


Model	Ploščica	Dimenzije						Rezervni deli				
		h	b	L	L1	h1	f					
MWLNR/L2020K06	WN□□0604□□	20	20	125	25.0	20	32	SW0603	CTM513	HL1814	ML0625	L2.0 L3.0
MWLNR/L2525M06		25	25	150	32.0	25	32					
MWLNR/L3232P06		32	32	170	40.0	32	32					
MWLNR/L2020K08	WN□□0804□□	20	20	125	25.0	20	32	SW0804	CTM617	HL1814	ML0625	L2.5 L3.0
MWLNR/L2525M08		25	25	150	32.0	25	32					
MWLNR/L3232P08		32	32	170	40.0	32	32					
MWLNR/L4040R08		40	40	200	35	40	20					

# MVJNR/L



Pristopni kot

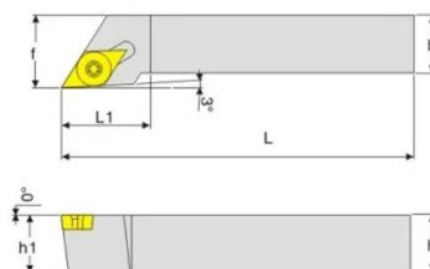
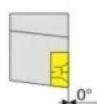
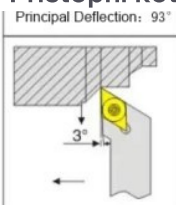


Model	Ploščica	Dimenzije						Rezervni deli				
		h	b	L	L1	h1	f					
MVJNR/L2020K16	VN□□1604□□	20	20	125	42	20	20	SV1603	CTM513	HL2414	ML0625	L2.0 L3.0
MVJNR/L2525M16		25	25	150	42	25	25					
MVJNR/L3232P16		32	32	170	42	32	32					

# SDJCR/L



Pristopni kot

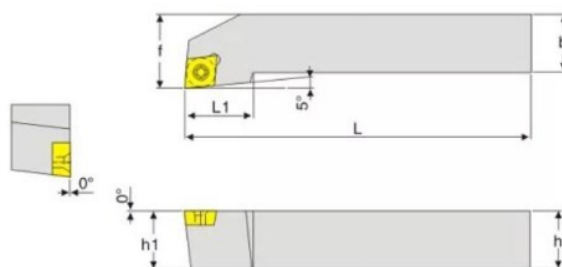
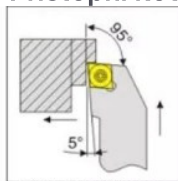




Model	Ploščica	Dimenzije						Rezervni deli	
		h	b	L	L1	h1	f		
SDJCR/L1010E07	DC□□T0702□□	10	10	70	12	10	15	M2.5 × 6	T8
SDJCR/L1212F07		12	12	80	16	12	15		
SDJCR/L1616H07		16	16	100	20	16	18		
SDJCR/L1212F11	DC□□T11T3□□	12	12	80	16	12	15	M4 × 8	T15
SDJCR/L1616H11		16	16	100	20	16	24		
SDJCR/L2020K11		20	20	125	20	20	24		
SDJCR/L2525M11		25	25	150	23	25	29		
SDJCR/L3232P11		32	32	170	23	32	40		
SDJCR/L4040R11		40	40	200	25	40	50		

# SCLCR/L



Pristopni kot

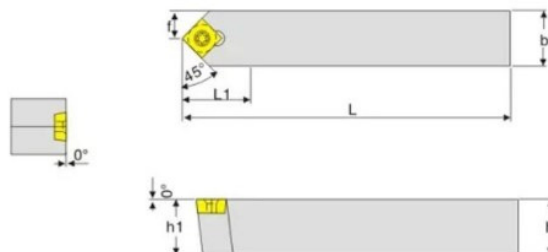
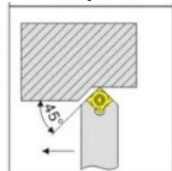


Model	Ploščica	Dimenzije						Rezervni deli	
		h	b	L	L1	h1	f		
SCLCR/L0808D06	CC□□0602□□	08	08	80	10	08	10	M2.5 × 6	T8
SCLCR/L1010E06		10	10	100	12	10	10		
SCLCR/L1212F09	CC□□09T3□□	12	12	100	16	12	16	M4 × 8	T15
SCLCR/L1616H09		16	16	100	20	16	16		
SCLCR/L2020K09		20	20	125	25	20	20		
SCLCR/L2525M09		25	25	150	32	25	25		
SCLCR/L2020K12	CC□□1204□□	20	20	125	25	20	25	M5 × 12	T20
SCLCR/L2525M12		25	25	150	32	25	32		

# SSDCN



Pristopni kot

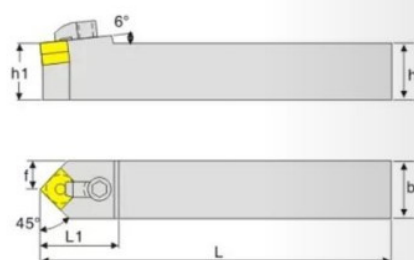
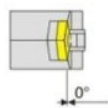
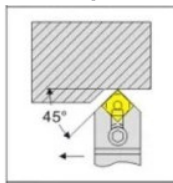


Model	Ploščica	Dimenzije						Rezervni deli	
		h	b	L	L1	h1	f		
SSDCN1212F09	SC□□09T3□□	12	12	100	16	12	6	M4 × 10	T15
SSDCN1616H09		16	16	100	16	16	8		
SSDCN2020K09		20	20	125	16	20	10		

# MSDNN



Pristopni kot

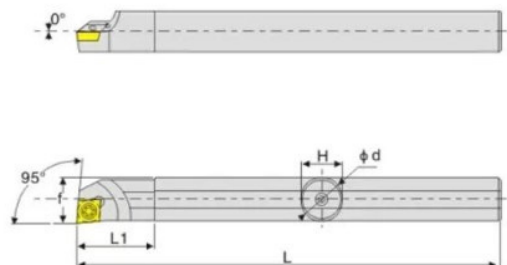
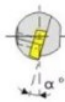
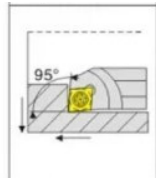


Model	Ploščica	Dimenzije						Rezervni deli				
		h	b	L	L1	h1	f					
MSDNN1616H12	SN□□1204□□	16	16	100	34	16	8	MS1204	CTM617	HL1814	ML0625	L2.5 L3.0
MSDNN2020K12		20	20	125	34	20	10					
MSDNN2525M12		25	25	150	34	25	12.5					
MSDNN3232P12		32	32	170	34	32	16					
MSDNN3232P15	SN□□1506□□	32	32	170	34	32	16	MS1504	CTM0822	HL2114	ML0825	L3.0 L4.0
MSDNN3232P19	SN□□1906□□	32	32	170	34	32	16	MS1904	CTM1022	HL2114	ML0825	L4.0 L5.0

# S - SCLC



Pristopni kot

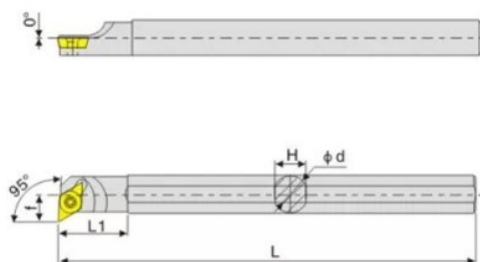
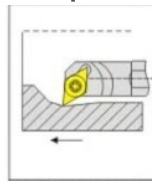


Model	Ploščica	Dimenzije							Rezervni deli	
		φ Dmin	φ D	f	L	L1	H	α°		
S08K-SCLCR/L06	CC□□0602□□	φ 10	φ 8	5	125	14	7	-15°	M2.5 × 6	T8
S10K-SCLCR/L06		φ 12	φ 10	6	125	14	9	-13°		
S10K-SCLCR/L06		φ 12	φ 10	6	125	14	9	-13°		
S12M-SCLCR/L06		φ 16	φ 12	9	150	25	11	-10°		
S16Q-SCLCR/L06	CC□□09T3□□	φ 20	φ 16	11	180	32	15	-8°	M4 × 8	T15
S12M-SCLCR/L09		φ 16	φ 12	9	150	25	11	-10°		
S16Q-SCLCR/L09		φ 20	φ 16	11	180	32.5	15	-12°		
S20R-SCLCR/L09		φ 25	φ 20	13	200	38	18	-8°		
S25S-SCLCR/L09	CC□□1204□□	φ 32	φ 25	17	250	45	23	-6°	M5 × 12	T20
S25S-SCLCR/L12		φ 32	φ 25	17	250	45	23	-6°		
S32T-SCLCR/L12		φ 40	φ 32	22	300	50	30	-10°		
S40U-SCLCR/L12		φ 50	φ 40	27	350	60	37	-8°		
H08K-SCLCR/L06	CC□□0602□□	φ 10	φ 8	5	125	14	7	-15°	M2.5 × 6	T8
H10K-SCLCR/L06		φ 12	φ 10	6	125	14	9	-13°		
H10K-SCLCR/L06		φ 12	φ 10	6	125	14	9	-13°		
H12M-SCLCR/L06		φ 16	φ 12	9	150	25	11	-10°		
H16Q-SCLCR/L06		φ 20	φ 16	11	180	32	15	-8°		

# S - SDUC

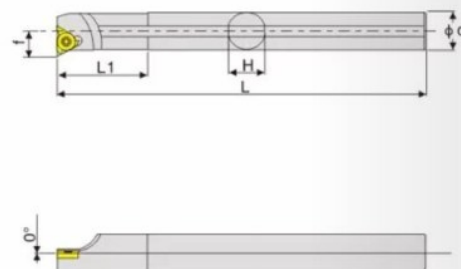
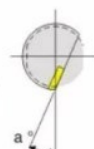
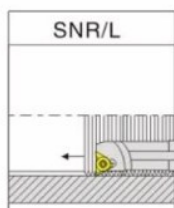


Pristopni kot



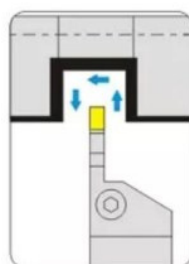
Model	Ploščica	Dimenzije							Rezervni deli	
		$\phi$ Dmin	$\phi$ D	f	L	L1	H	$\alpha^\circ$		
S10K-SDUCR/L07	DC□□0702□□	$\phi$ 15	$\phi$ 10	8	125	25	9	10°	M2.5 x 6	T8
S12M-SDUCR/L07		$\phi$ 17	$\phi$ 12	9	150	28	11	8°		
S16Q-SDUCR/L07		$\phi$ 22	$\phi$ 16	11	180	30	15	6°		
S16Q-SDUCR/L11	DC□□11T3□□	$\phi$ 25	$\phi$ 20	13	180	40	19	6°	M4 x 8	T15
S20R-SDUCR/L11		$\phi$ 32	$\phi$ 25	16	200	40	24	4°		
S25S-SDUCR/L11		$\phi$ 39	$\phi$ 32	20	250	45	30	4°		
S32T-SDUCR/L11		$\phi$ 50	$\phi$ 40	24	300	50	38	2°		
H10K-SDUCR/L07	DC□□0702□□	$\phi$ 15	$\phi$ 10	8	125	25	9	10°	M2.5 x 6	T8
H12M-SDUCR/L07		$\phi$ 17	$\phi$ 12	9	150	28	11	8°		
H16Q-SDUCR/L07		$\phi$ 22	$\phi$ 16	11	180	30	15	6°		

# SNR/L

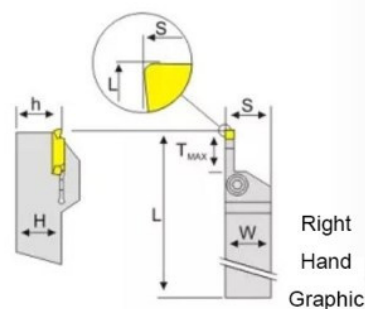


Model	Ploščica	Dimenzije							Rezervni deli		
		$\phi$ Dmin	$\phi$ D	f	L	L1	H	$\alpha^\circ$			
SNR/L	11/NR/L□□	$\phi$ 13	$\phi$ 10	9	125	22	7.2	15°	STM1603	M2.5 x 6	T8
		$\phi$ 15	$\phi$ 12	11	150	22	8.5	15°			
		$\phi$ 16	$\phi$ 16	15	150	32	10.2	17°			
	16/NR/L□□	$\phi$ 19	$\phi$ 16	15	150	40	11.7	15°	STM1603	M3.5 x 9	T15
		$\phi$ 24	$\phi$ 20	19	180	40	13.7	21°			
		$\phi$ 29	$\phi$ 25	24	200	45	16.2	21°			
		$\phi$ 36	$\phi$ 32	30	250	50	19.7	15°			
		$\phi$ 44	$\phi$ 40	38	300	55	23.7	15°			
		$\phi$ 54	$\phi$ 50	48	350	60	28.7	15°			

# MGEHR/L



Feed Direction

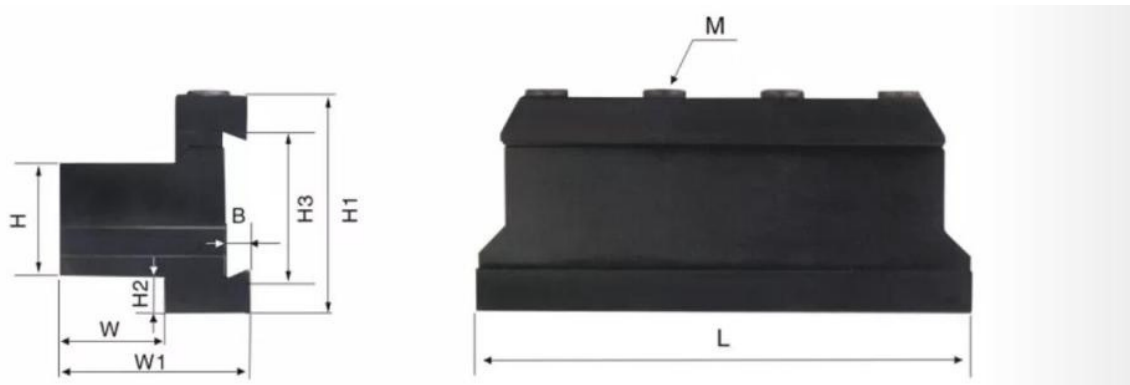


Right Hand Graphic

Primer uporabe							Ploščica	Rezervni deli	
Primerno za vzdolžno struženje, zarezovanje in odrezovanje									
Model	H=(h)	W	L	S	T <sub>Max</sub>	Vijak			
MGEHR/L2020-6	20	20	125	20.6	23	MGMN600-M MGMN600-□□-M MRMN600-M	M6 x 25	L5.0	
MGEHR/L2020-6-T15	20	20	125	20.6	15				
MGEHR/L2525-6	25	25	150	25.6	23				
MGEHR/L2525-6-T15	25	25	150	25.6	15				
MGEHR/L3232-6	32	32	170	32.6	23				
MGEHR/L3232-6-T15	32	32	170	32.6	15				
MGEHR/L2525-8	25	25	150	26.1	28	MGMN800-M			
MGEHR/L2525-8-T15	25	25	150	26.1	15				
MGEHR/L3232-8	32	32	170	33.1	25				
MGEHR/L3232-8-T15	32	32	170	33.1	16	MGMN600-A			
MGEHR/L2525-6A	25	25	150	25.6	23				
MGEHR/L2525-6A-T15	25	25	150	25.6	15				
MGEHR/L3232-6A	32	32	170	32.6	23				
MGEHR/L3232-6A-T15	32	32	170	32.6	15				

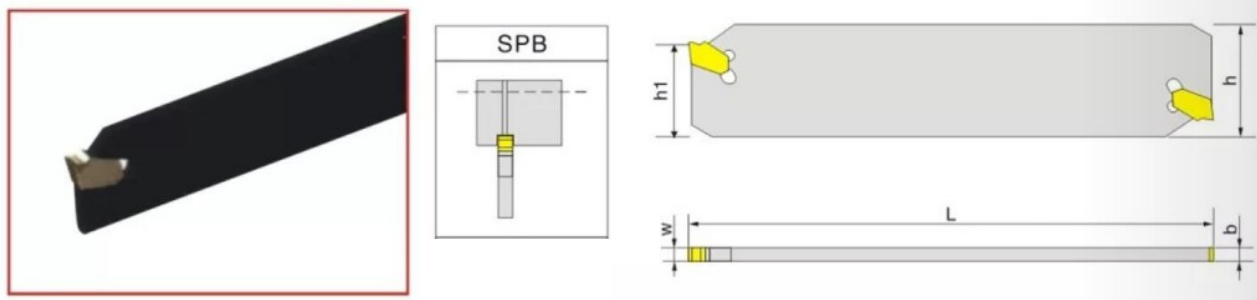
Primer uporabe							Ploščica	Rezervni deli	
Primerno za vzdolžno struženje, zarezovanje in odrezovanje									
Model	H=(h)	W	L	S	T <sub>Max</sub>	Vijak			
MGEHR/L1616-1.5	16	16	100	16.25	14.5	MGMN150-G	M5 x 16	L4.0	
MGEHR/L2020-1.5	20	20	125	20.25	14.5				
MGEHR/L2525-1.5	25	25	150	25.25	14.5				
MGEHR/L1212-2	12	12	100	14.25	14.5	MGMN200-G MGMN200-M	M6 x 20	L5.0	
MGEHR/L1616-2	16	16	100	16.25	14.5				
MGEHR/L2020-2	20	20	125	20.25	14.5				
MGEHR/L2525-2	25	25	150	25.25	14.5	MGMN250-G MGMN250-M	M5 x 16	L5.0	
MGEHR/L1616-2.5	16	16	100	16.30	16.5				
MGEHR/L2020-2.5	20	20	125	20.30	16.5				
MGEHR/L2525-2.5	25	25	150	25.30	16.5				

# SMBB



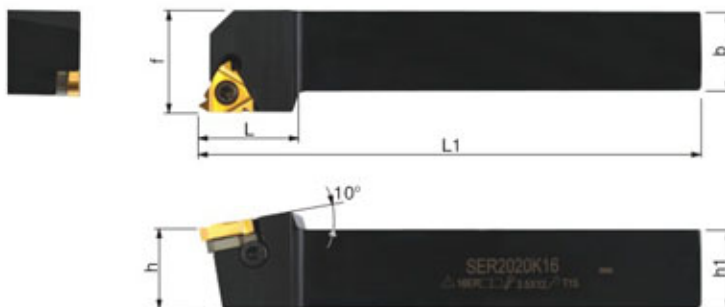
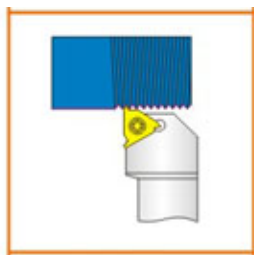
Model	Dimenzije									Ključ
	H	W	H3	L	H1	H2	W1	B	M	
SMBB1626	16	12	26	86	43	13	30	5.3	3-M6	L5
SMBB2026	20	19				32				
SMBB2032			25	23	26		86			
SMBB2526	32	110				50			8	
SMBB2532			54	5	30					
SMBB3232										

# SPB



Model	Ploščica	Dimenzije				
		w	b	h	L	h1
SPB26-2	SP200,200R/L	2	1.6	26	26	21
SPB26-3	ZQM x 3N-11-1E SP300,300R/L	3	2.4	26	26	21
SPB26-4	ZQM x 4N-11-1E SP400,400R/L	4	3.2	26	26	21
SPB26-5	ZQM x 5N-11-1E SP500,500R/L	5	4.2	26	26	21
SPB32-2	SP200,200R/L	2	1.6	32	32	27
SPB32-3	ZQM x 3N-11-1E SP300,300R/L	3	2.4	32	32	27
SPB32-4	ZQM x 4N-11-1E SP400,400R/L	4	3.2	32	32	27
SPB32-5	ZQM x 5N-11-1E SP500,500R/L	5	4.2	32	32	27
SPB32-6	ZQM x 6N-11-1E SP600,600R/L	6	5.2	32	32	27





Model	Ploščica	Dimenzije						Rezervni deli			
		h	b	L	L1	h1	f				
SER/L1010H11	11ER/L□□	10	10	100	16	10	12		M2.5 × 6		T8
SER/L1212H11		12	12	100	16	12	16				
SER/L1212H16	16ER/L□□	12	12	100	20	12	18	STM1603R/ STM1603L	M3.5 × 12	M3 × 8C	T15
SER/L1616H16		16	16	100	20	16	20				
SER/L2020K16		20	20	125	22	20	25				
SER/K2525M16		25	25	150	22	25	32				
SER/L3225P16	22ER/L□□	32	32	170	25	32	32	STM22T3/ STM22T3L	M4.5 × 12	M3 × 8C	T20 T15
SER/L2525M22		25	25	150	26	25	32				
SER/L3225P22		32	32	170	28	32	32				

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