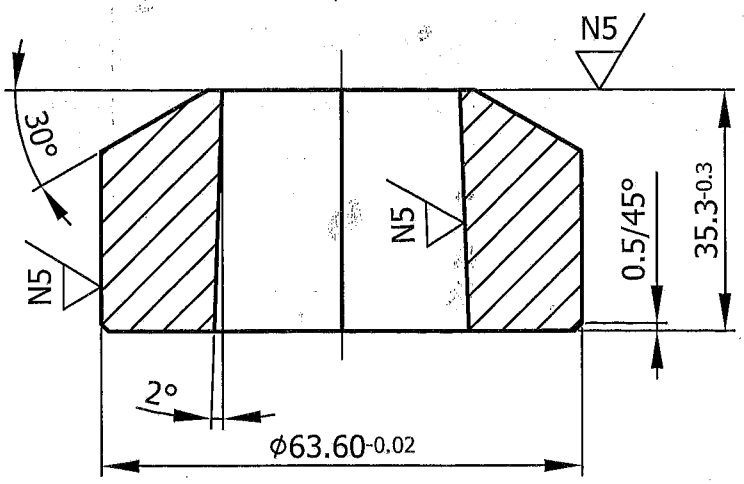
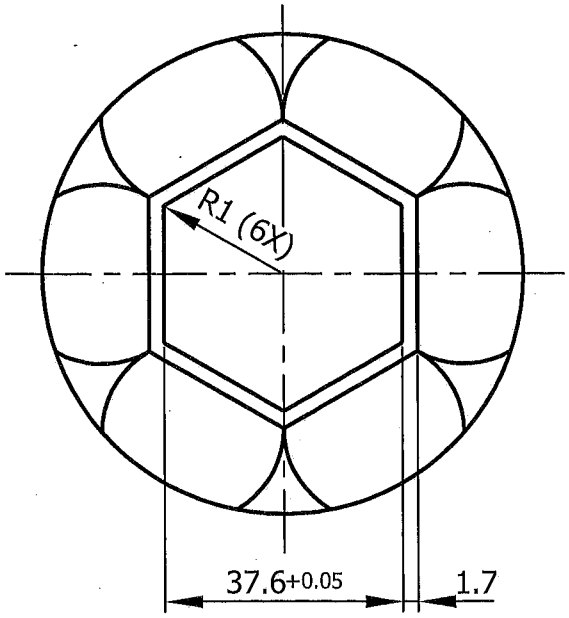
N7 N5





IZMJENE
CHANGES

PRODUCT CODE
15252

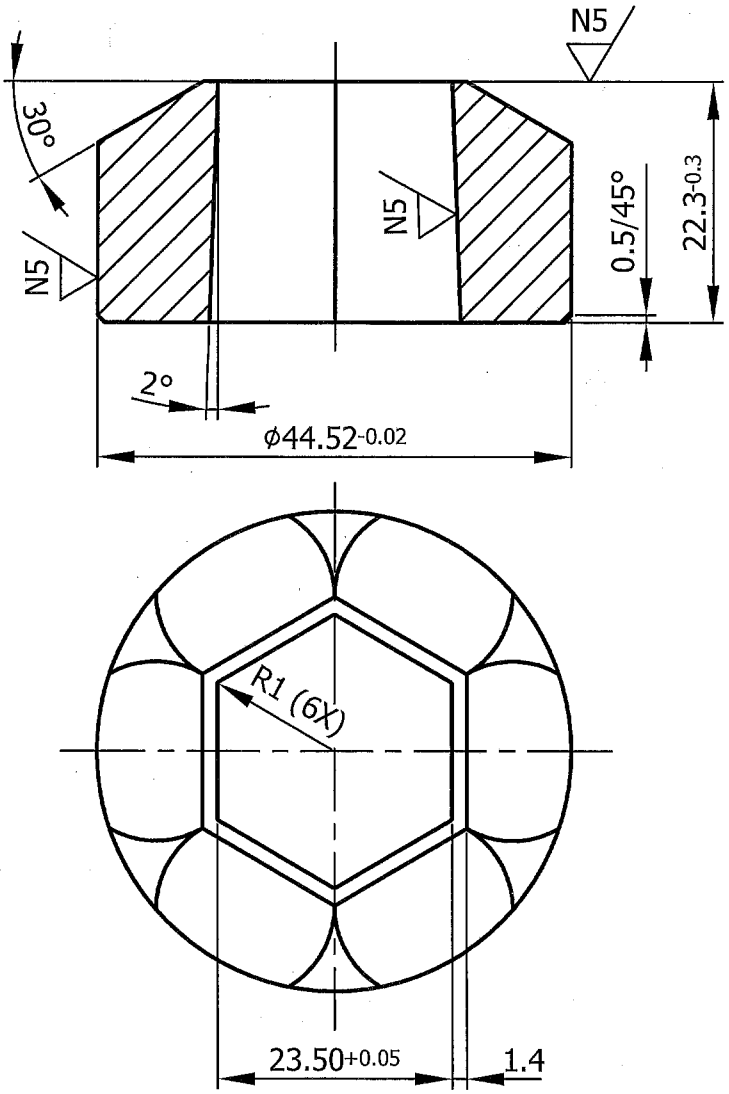
primjedba:
remark:

materijal: *material:* Č7680			**datum** - *date*	**ime** - *name*	**ime stroja:** *machine name:* LV31
HRc: 58-60		**crtao** - *drew*	03.02.2014.	T.VUČEMILOVIĆ	**model stroja:** *machine model:* M20S2
tolerancije slobodnih kota *open dimension tolerances*		**kontr.** - *checked*	03.02.2014.	-	**proizvod:** *product:* DN11482_002 1"x2-1/2
< 15 mm	± 0,1	**odobrio** - *approved*	03.02.2014.		
15-150 mm	± 0,2	**sklop** - *make:*			
150-300 mm	± 0,3				
> 300 mm	± 0,4				

DIV
PODRUŽNICA KNIN

mjerilo: *scale:* :	**naziv** - *identifier:* MATRICA ZA SRHOVANJE	**broj crteža** - *drawing No:* 02_15_08
	šifra crteža - *drawing code:* LV31 SRHO MAT DN11482 002 1 inch 001	

N7 N5



IZMJENE
CHANGES

PRODUCT CODE
15282

primjedba:
remark:

materijal: *material:* Č7680		**datum** - *date*	**ime** - *name*
HRc: 58-60	**crtao** - *drew*	03.02.2014.	T.VUČEMILOVIĆ
tolerancije slobodnih kota *open dimension tolerances*	**kontr.** - *checked*	03.02.2014.	-
< 15 mm ± 0,1	**odobrio** - *approved*	03.02.2014.	
15-150 mm ± 0,2	**sklop** - *make:*		
150-300 mm ± 0,3			
> 300 mm ± 0,4			

ime stroja: *machine name:* KIV18-21
model stroja: *machine model:* SBF-19B4S
proizvod: *product:* DN11482_001 5/8"x1-3/4

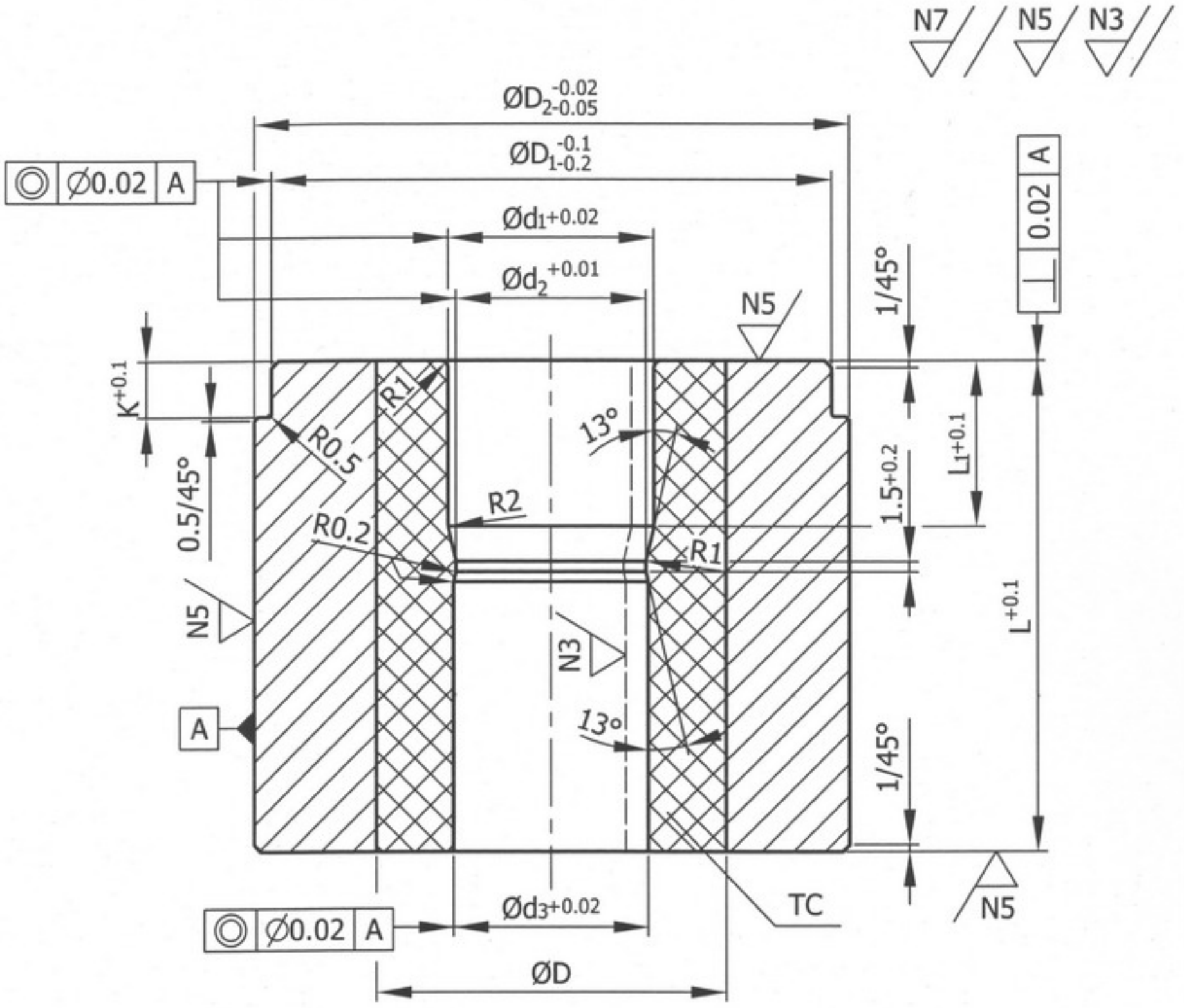
DIV
PODRUŽNICA KNIN

mjerilo: *scale:* :

naziv - *identifier:* MATRICA ZA SRHOVANJE

broj crteža - *drawing No:* 02_15_25

šifra crteža - *drawing code:* KV18-21_SRHO_MAT_DN11482_001_5 8 inch_001



IZMJENE
CHANGES

PRODUCT	PRODUCT CODE	$Ød_1^{+0.02}$	$Ød_2^{+0.01}$	$Ød_3^{+0.02}$	$ØD_{1-0.2}^{-0.1}$	$ØD_{2-0.05}^{-0.02}$	ØD	$L_1^{+0.1}$	$L^{+0.1}$	$K^{+0.1}$
M12 Zn	03301	11.80	10.69	10.73	50	55	24	9.4	60	5
M14 Zn	03302	13.70	12.52	12.56	50	55	26	11	60	5
M16 Zn	03303	15.70	14.52	14.56	50	55	30	12.6	60	5
M18 Zn	03304	17.70	16.18	16.22	50	55	34	14.2	60	5
M20 Zn	03305	19.60	18.18	18.22	80	85	38	15.7	85	8
M22 Zn	03306	21.60	20.18	20.22	80	85	40	17.3	85	8
M24 Zn	03307	23.60	21.82	21.86	80	85	42	18.9	85	8
M27 Zn	03308	26.50	24.82	24.86	80	85	46	21.2	85	8
M30 Zn	03309	29.50	27.48	27.52	80	85	50	23.6	85	8
M33 Zn	03310	32.50	30.48	30.52	80	85	54	26	85	8
M36 Zn	03332	35.50	33.13	33.17	80	85	58	28.4	85	8

primjedba:
remark:

materijal: *material:* TC
HRc: -

tolerancije slobodnih kota *open dimension tolerances*

< 15 mm	± 0,1
15-150 mm	± 0,2
150-300 mm	± 0,3
> 300 mm	± 0,4

	datum - *date*	**ime** - *name*
crtao - *draw*	23.05.2007.	S. MARIĆ
kontr. - *check*	23.05.2007.	
odobrio - *approve*	23.05.2007.	-

sklop - *make:* -

linija: *aligment:* -
stroj: *machine:* -
proizvod: *product:* Zn

D I V
PODRUŽNICA KNIN

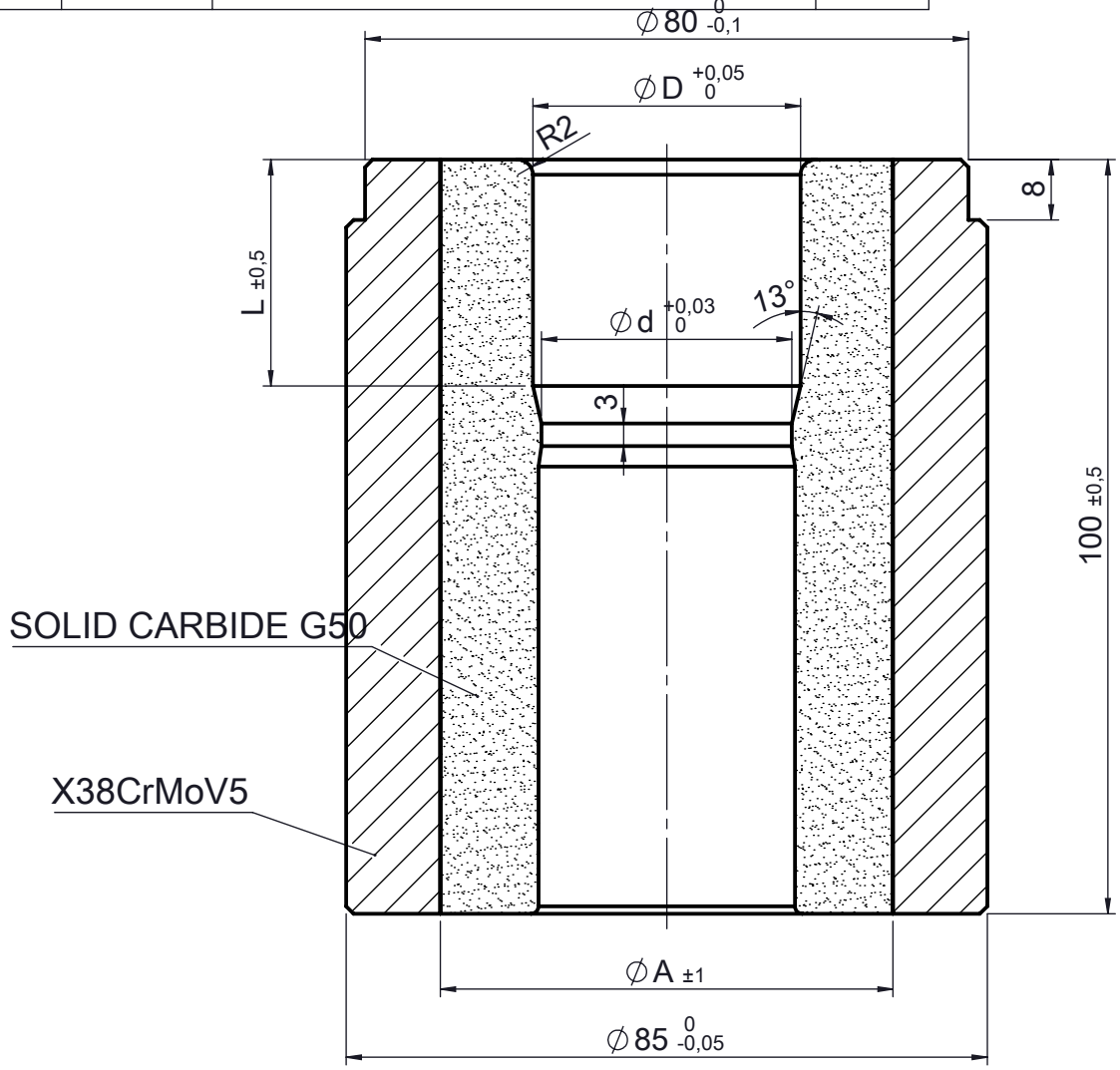
mjerilo: *scale:* :

naziv - *identifier:* MATRICA ZA REDUCIRANJE

broj crteža - *drawing No:* 05_07_40_S

šifra crteža - *drawing code:* -

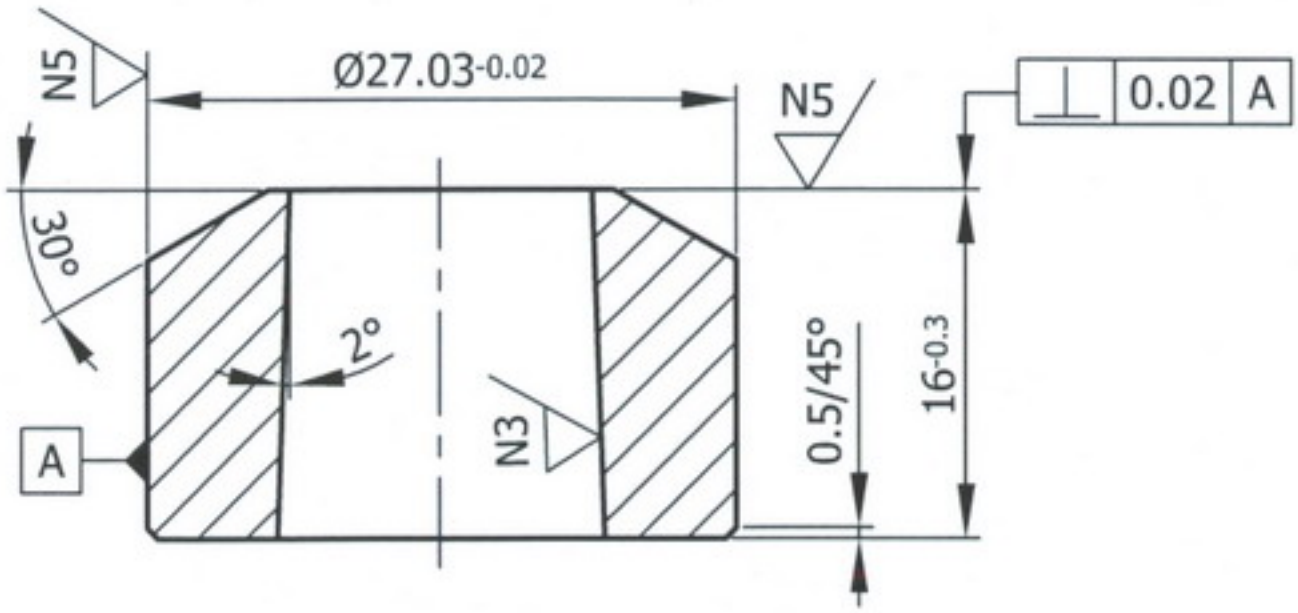
br.-*nr.*	datum-*date*	izmjena-*change*	ime-*name*
1			

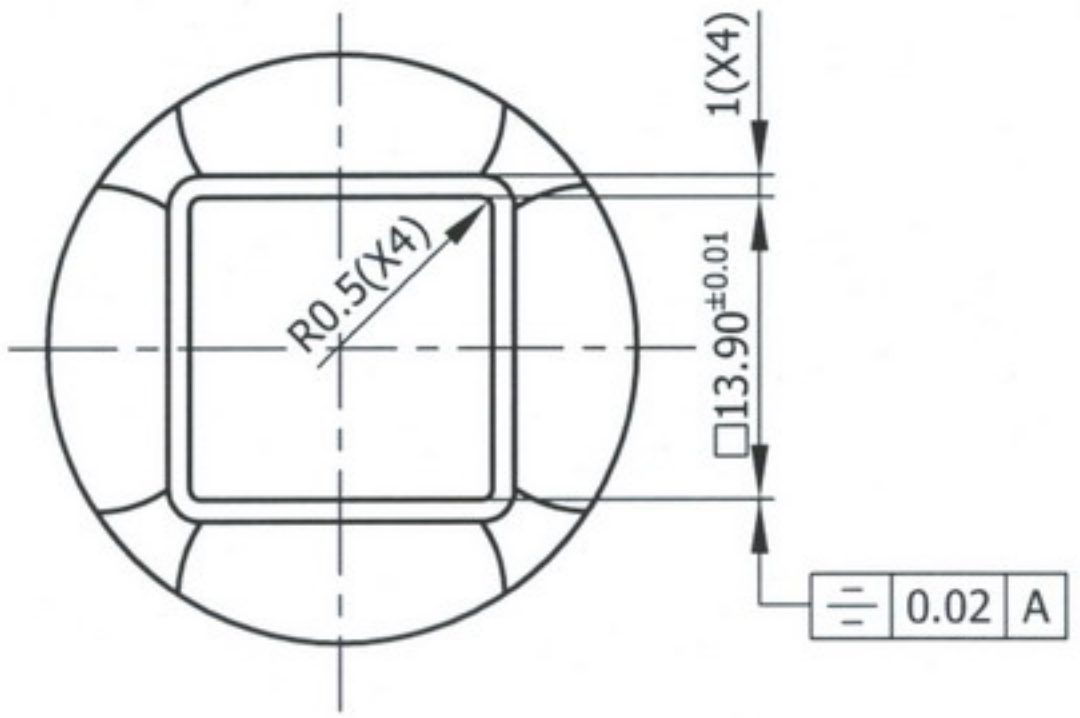


	∅D	∅d	A	L	Code nr.
M22 Tzn	21,85	19,95	40	25	
M24 Tzn	23,6	21,52	50	25	201440020307
M27 Tzn	26,5	24,52	50	25	201440020309
M30 Tzn	29,5	27,17	55	30	201440020313
M33 Tzn	32,5	30,17	57	30	201440020315
M36 Tzn	35,5	32,82	57	30	201440020318
M22 Zn	21,85	20,2	40	25	
M24 Zn	23,6	21,82	50	25	201440020306
M27 Zn	26,5	24,82	50	25	201440020310
M30 Zn	29,5	27,48	55	30	201440020312
M33 Zn	32,5	30,48	57	30	201440020316
M36 Zn	35,5	33,13	57	30	201440020319

sastavni crtež br. *assembly drawing*		poz. *item*	zaštita *coating*	DIV d.o.o. tvornica vijaka Samobor, Bobovica 10a
materijal *material*		datum *date*	ime *name*	
izvorni nacrt-*original drawing*	konstruirao *designed*	12.5.2020.	J Noršić	
stroj-*machine* / revizija *revision*	crtao *drawn*	12.5.2020.	J Noršić	naziv dijela-*article name*: REDUKCIONA MATRICA ZA T.K.
mjerilo *scale* 1:2 / masa- *mass* 5777.03 g/kom. *g/piece*	kontrolirao *checked*	12.5.2020.	R Jagustović	
	odobrio *approved*	12.5.2020.	R Jagustović	
tol. otvorenih mjera po DIN ISO 2768-m *general tol. according to DIN ISO 2768-m*		br. crteža *drawing nr.*	A-000-359	kataloški broj-*code nr.*

N7 / N5 / N3





IZMJENE
CHANGES

PRODUCT CODE
03499

primjedba:
remark:

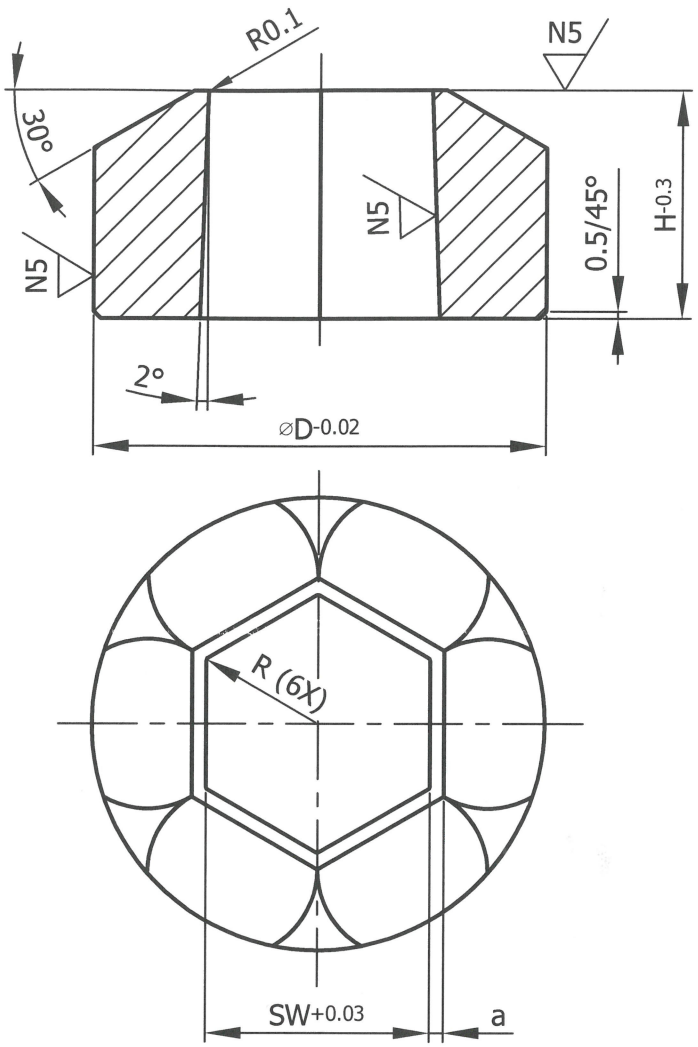
materijal: *material:*	Č7680		
HRc:	58-60		
tolerancije slobodnih kota *open dimension tolerances*			
< 15 mm	± 0,1		
15-150 mm	± 0,2		
150-300 mm	± 0,3		
> 300 mm	± 0,4		

	datum - *date*	**ime** - *name*
crtao - *draw*	31.08.2007.	S. MARIĆ
kontr. - *check*	31.08.2007.	-
odobrio - *approve*	31.08.2007.	-
sklop - *make:*	-	

linija: *aligment:*	LV27
stroj: *machine:*	SP27
proizvod: *product:*	DN2181_031 M6X14.5

D I V
PODRUŽNICA KNIN

mjerilo: *scale:* 2:1	**naziv** - *identifier:* MATRICA ZA SRHOVANJE	**broj crteža** - *drawing No:* 08_07_27
	šifra crteža - *drawing code:* LV27_SRHO_MAT_DN2181_031_M6X14.5_001	



PRODUCT	PRODUCT CODE	$SW^{+0.03}$	$\varnothing D^{-0.02}$	$H^{-0.3}$	a	R
M6	02522	9.83	27.02	16	0.5	0.4
M8	02523	12.78	27.02	16	0.5	0.5
M10	02524	15.78	31.82	16	1	1
M10	02525	16.78	31.82	16	1	1
M12	02526	17.78	38.17	19.3	1.2	1
M12	02527	18.72	38.17	19.3	1.2	1
M14	02528	20.72	44.52	22.3	1.4	1
M14	02529	21.72	44.52	22.3	1.4	1
M16	02530	23.72	44.52	22.3	1.4	1
M18	02531	26.72	50.87	28.8	1.5	1.2
M20	02532	29.72	50.87	28.8	1.5	1.2
M22	02533	31.66	63.60	35.3	1.5	1.2
M22	02534	33.66	63.60	35.3	1.5	1.2
M24	02535	35.43	63.60	35.3	1.7	1.5
M27	02536	40.43	63.60	35.3	1.7	1.5

IZMJENE
CHANGES

Promjena kote $SW=40.05^{+0.03}$ za M27 U $SW=40.43^{+0.03}$; 07.12.2018. J. Zlatunić

Promjena kota: SW uvećane za 0.05; 21.11.2013. S. Ivanlić

primjedba:
remark:

materijal: *material:* Č7680

HRc: 58-60

tolerancije slobodnih kota *open dimension tolerances*

< 15 mm	± 0,1
15-150 mm	± 0,2
150-300 mm	± 0,3
> 300 mm	± 0,4

	datum - *date*	**ime** - *name*
crtao - *drew*	28.08.2006.	S. MARIĆ
kontr. - *checked*	28.08.2006.	-
odobrio - *approved*	07.12.2018.	-
sklop - *make:*		

ime stroja: *machine name:* -

model stroja: *machine model:* -

proizvod: *product:* DIN931

DIV

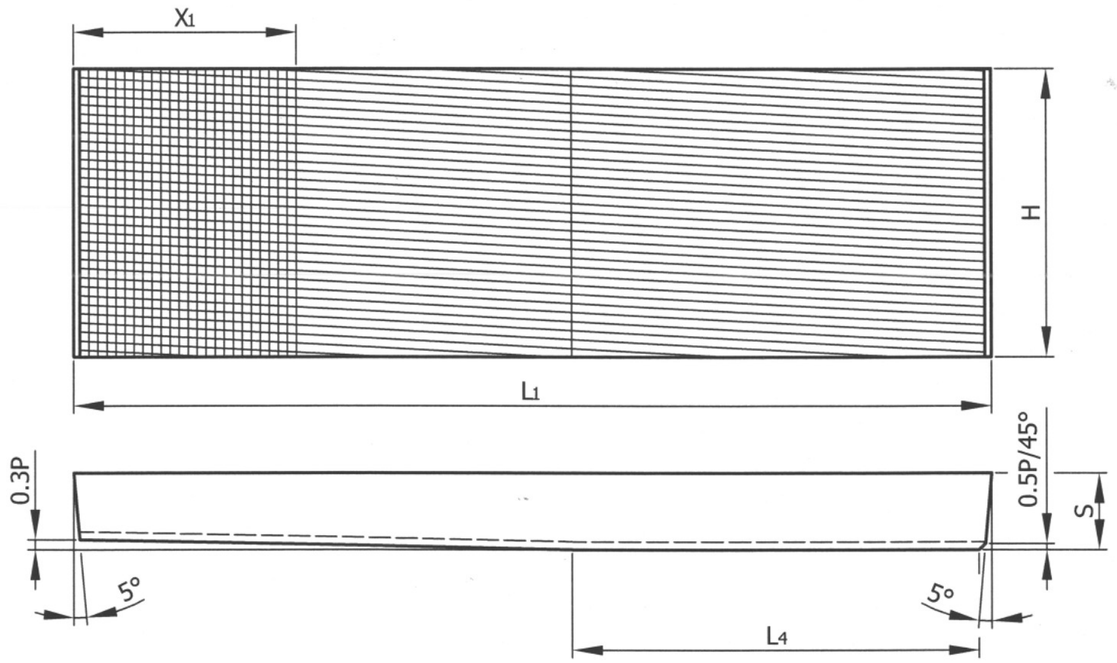
PODRUŽNICA KNIN

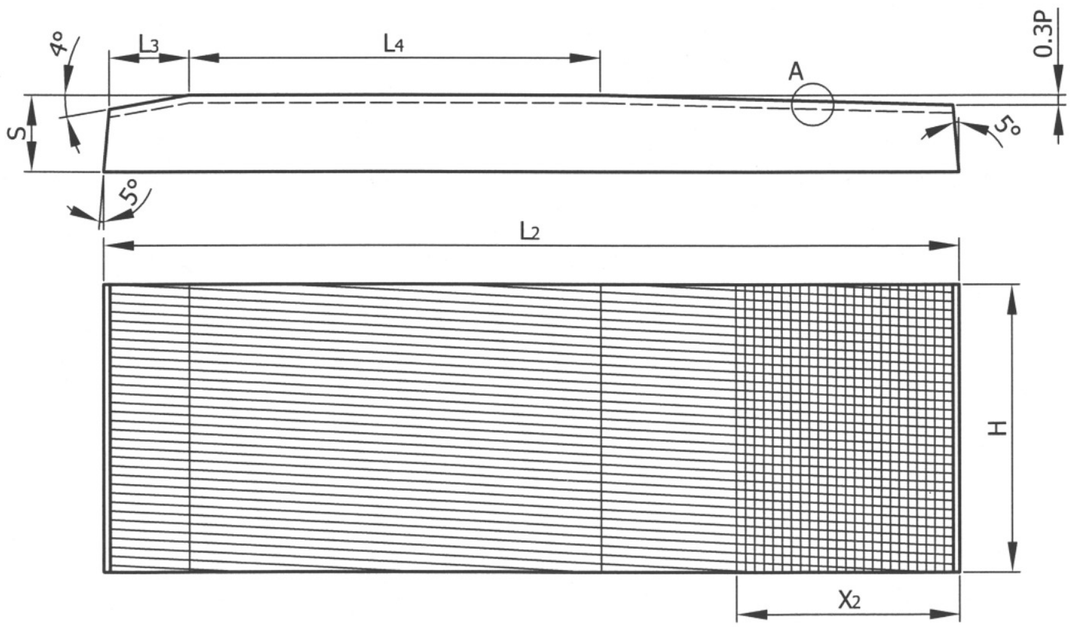
mjerilo: *scale:* :

naziv - *identifier:* MATRICA ZA SRHOVANJE

broj crteža - *drawing No:* 12_06_02

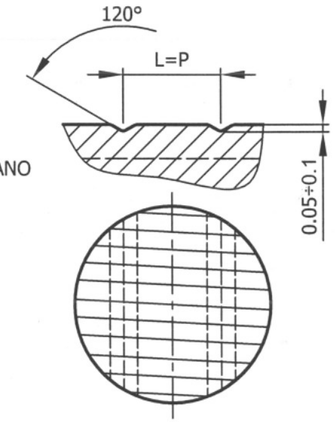
šifra crteža - *drawing code:* VISE_SRHO_MAT_DIN931_VISE_001





DETALJ A
(DETAIL A):

NA DUŽINI X_1 I X_2
POPREČNO NARECKANO
I PJESKARENO



N5

STROJ *MACHINE*	PRODUCT CODE	PROIZVOD *PRODUCT*	P	S	H	L_1	L_2	L_3	L_4	X_1	X_2
M20S2LSBM	05658	M27	3	25.4	95	309	283.5	27	170	80	80
M20S2LSBM	05659	M24	3	25.4	95	309	283.5	24	150	80	80
M20S2LSBM	05660	M22	2.5	25.4	95	309	283.5	22	140	80	80
M20S2LSBM	05661	M20	2.5	25.4	95	309	283.5	20	125	80	80
M20S2LSBM	05662	M18	2.5	25.4	95	309	283.5	18	115	80	80
M20S2LSBM	05663	M16	2	25.4	95	309	283.5	16	100	80	80
5L4	05664	M6	1	16	44.5	148.5	129.5	6	38	38	38
6L4	05665	M10	1.5	15.9	50.8	174.3	155.2	10	63	63	63
8L4	05666	M12	1.75	20.6	63.5	219.5	194	12	75	75	75
8L4	05667	M12X1.5	1.5	20.6	63.5	219.5	194	12	75	75	75
10L4	05668	M16	2	22.3	76	258	232.5	16	100	100	100
10L4	05669	M16X1.5	1.5	22.3	76	258	232.5	16	100	100	100
SP17	05670	M6	1	12.7	41.3	108.6	91.1	6	38	38	38
SP27	05671	M8X1	1	15.9	54	129.5	110.5	8	50	50	50
SP27L	05672	M8	1.25	15.9	66.5	148.5	129.5	8	50	50	50
SP27L	05673	M10	1.5	15.9	66.5	148.5	129.5	10	60	50	50
SP37	05674	M10	1.5	20.6	66.5	219.5	194	10	60	60	60
SP37	05675	M12	1.75	20.6	66.5	219.5	194	12	75	75	75
SP37	05676	M12X1.5	1.5	20.6	66.5	219.5	194	12	75	75	75
SP37	05677	M14	2	20.6	66.5	219.5	194	14	80	80	80
SP37	05678	M14X1.5	1.5	20.6	66.5	219.5	194	14	80	80	80
SP37	05679	M12X1.25	1.25	20.6	66.5	219.5	194	12	75	75	75
SP37	05680	7/16"-20UNF	20/1"	20.6	66.5	219.5	194	11.5	72	72	72

primjedba:
remark:

materijal: *material:* -

HRc: -

tolerancije slobodnih kota *open dimension tolerances*

< 15 mm	± 0,1
15-150 mm	± 0,2
150-300 mm	± 0,3
> 300 mm	± 0,4

	datum - *date*	**ime** - *name*
crtao - *draw*	29.12.2008.	S. MARIĆ
kontr. - *check*	29.12.2008.	
odobrio - *approve*	29.12.2008.	
sklop - *make:*	-	

linija: *aligment:*
stroj: *machine:*
proizvod: *product:*

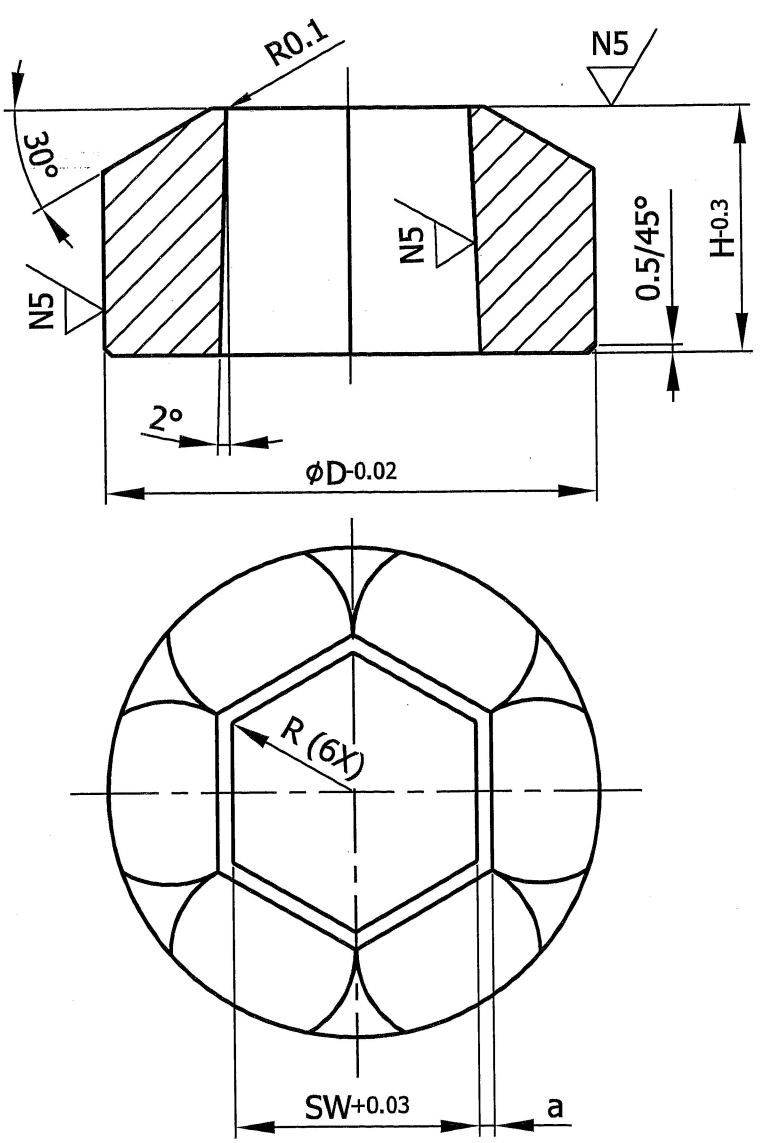
DIV
PODRUŽNICA KNIN

mjerilo: *scale:* :

naziv - *identifier:* PLOČE ZA VALJANJE NAVOJA

broj crteža - *drawing No:* 12_08_49

šifra crteža - *drawing code:* SACMA_NACIONAL_VALJ_PLO_DIN931_VISE_002



N7 N5

PRODUCT	PRODUCT CODE	SW$^{+0.03}$	ϕD$^{-0.02}$	H$^{-0.3}$	a	R
1/4"	19203	10.92	27.02	16	0.5	0.4
5/16"	19204	12.47	27.02	16	0.5	0.5
3/8"	19205	14.04	31.82	16	1	0.5
7/16"	19206	15.60	31.82	16	1	0.7
1/2"	19207	18.74	38.17	19.3	1.2	0.7
9/16"	19208	20.30	38.17	19.3	1.2	0.8
5/8"	15282	23.46	44.52	22.3	1.4	1
3/4"	19209	28	50.87	28.8	1.4	1
7/8"	19210	32.68	63.60	35.3	1.4	1.5
1"	15252	37.36	63.60	35.3	1.5	1.5

IZMJENE
CHANGES

primjedba:
remark:

materijal: *material:*	M42+ ALCrona		
HRc:	59-60		
tolerancije slobodnih kota *open dimension tolerances*			
< 15 mm	± 0,1		
15-150 mm	± 0,2		
150-300 mm	± 0,3		
> 300 mm	± 0,4		

	datum - *date*	**ime** - *name*
crtao - *drew*	05.12.2017.	T.VUČEMILOVIĆ
kontr. - *checked*	05.12.2017.	
odobrio - *approved*	05.12.2017.	
sklop - *make:*		

ime stroja: *machine name:* -
model stroja: *machine model:* -
proizvod: *product:* ASME B18.2.1

DIV
PODRUŽNICA KNIN

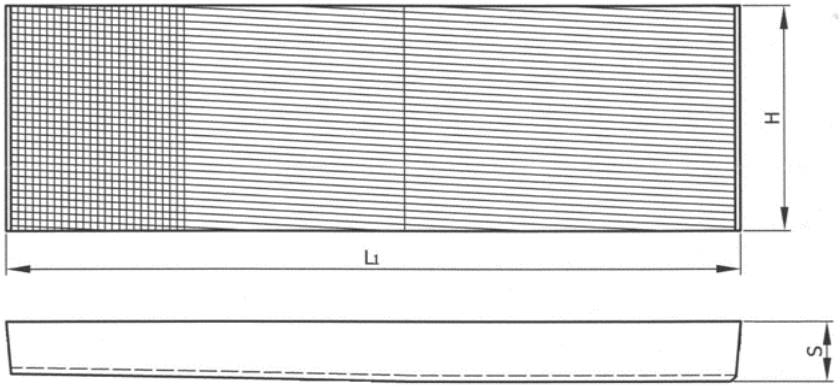
mjerilo: *scale:* :

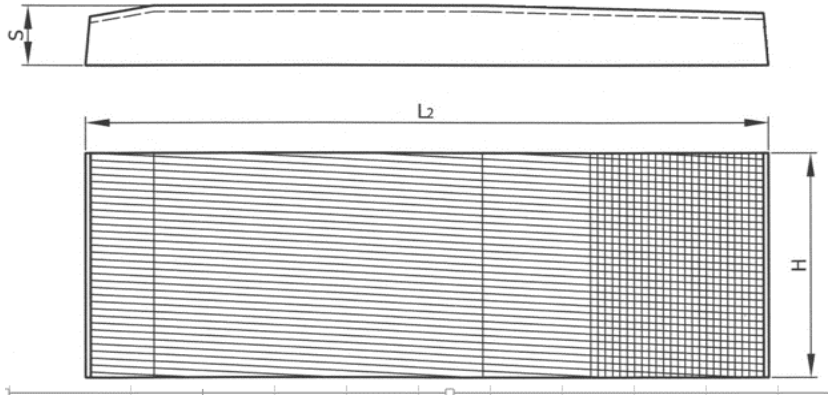
naziv - *identifier:* MATRICA ZA SRHOVANJE

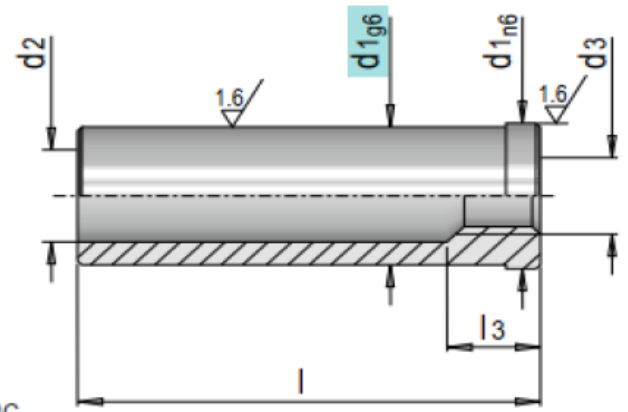
broj crteža - *drawing No:* 12_17_021

šifra crteža - *drawing code:* VISE_SRHO_MAT_ASME_B18_2_1_VISE_001

Naziv stavke	Navoj	THREAD SIZE	Tip matrice	L1	L2	H	S	∂°	Materijal
KV1-6 CTR8N-3" DIN931/933 M6 PLOČA ZA VALJANJE NEPOKRETNA H30, S25	M6	DIN13	C	108	127	30	25	0	HSS + NIT
KV1-6 CTR8N-3" DIN931/933 M6 PLOČA ZA VALJANJE POKRETNA H30, S25	M6	DIN14	C	108	127	30	25	0	HSS + NIT
KV18-21 DIN931/933 M16 PLOČE VALJANJA 230/265 H100 S38	M16	DIN15	C	230	265	100	38	0	HSS + NIT
KV8-11, V11 CTR10N-4" DIN931/933 M10 PLOČA ZA VALJANJE NEPOKRETNA H100, S25	M10	DIN16	C	150	165	100	25	0	HSS + NIT
KV1-6 CTR8N-3" DIN931/933 M8 PLOČA ZA VALJANJE POKRETNA 108 H30, S25	M8	DIN17	C	108	127	30	25	0	HSS + NIT
KV8-11, V11 DIN931/933 M8 PLOČE VALJANJA 150/165 H40 S25	M8	DIN18	C	150	165	40	25	0	HSS + NIT
KV13-16 DIN931/933 M12 PLOČE VALJANJA 190/215 H100 S35	M12	DIN19	C	190	215	100	35	0	HSS + NIT
12_08_48 LV31 M20S2 M27X3X95 PLOČA VALJANJA POKRETNA	M27	DIN20	C	279,4	304,8	95,3	25,4	0	HSS + NIT
KV8-11, V11 CTR10N-4" DIN931/933 M10 PLOČA ZA VALJANJE POKRETNA H100, S25	M10	DIN21	C	150	165	100	25	0	HSS + NIT
KV1-6 CTR8N-3" DIN931/933 M6 PLOČA ZA VALJANJE POKRETNA H65, S25	M6	DIN22	C	108	127	65	25	0	HSS + NIT
KV13-16 DIN931/933 M12 PLOČE VALJANJA 190/215 H60 S35	M12	DIN23	C	190	215	60	35	0	HSS + NIT
KV1-6 CTR8N-3" DIN931/933 M8 PLOČA ZA VALJANJE NEPOKRETNA 127 H30, S25	M8	DIN24	C	108	127	30	25	0	HSS + NIT
KV8-11, V11 CTR10N-4" DIN931/933 M10 PLOČA ZA VALJANJE POKRETNA H60, S25	M10	DIN25	C	150	165	60	25	0	HSS + NIT
KV13-16 CTR12N-4" M12 PLOČE VALJANJA 190/215 H40 S20.6	M12	DIN26	C	190	215	40	20,6	0	HSS + NIT
KV7 CTR8N-4" DIN931/933 M6 PLOČA ZA VALJANJE NEPOKRETNA H100, S25	M6	DIN27	C	108	127	100	25	0	HSS + NIT
KV18-21/SV 5/8" P=11UNC PLOČE VALJANJA 230/265 H50 S38	5/8"P=11UNC	DIN28	C	230	265	50	38	0	HSS + NIT
KV7 CTR8N-4" DIN931/933 M6 PLOČA ZA VALJANJE POKRETNA H100, S25	M6	DIN29	C	108	127	100	25	0	HSS + NIT
KV22-23 CTR19N-6" M20 PLOČE VALJANJA 230/265 H100 S25.4	M20	DIN30	C	230	265	100	25,4	0	HSS + NIT
LV36 M20BM DIN13 M20 PLOČA ZA VALJANJE POKRETNA H85, S25,4	M20	DIN31	C	279,4	304,8	85	25,4	0	HSS + NIT
KV22/KV23 DIN931/933 M20 PLOČE VALJANJA 230/265 H75 S38	M20	DIN32	C	230	265	75	38	0	HSS + NIT
LV36 M20BM DIN13 M20 PLOČA ZA VALJANJE NEPOKRETNA H85, S25,4	M20	DIN33	C	279,4	304,8	85	25,4	0	HSS + NIT
KV22/KV23 DIN931/933 M20 PLOČE VALJANJA 230/265 H100 S38	M20	DIN34	C	230	265	100	38	0	HSS + NIT
LV31 NATIONAL M22X1.5X95 PLOČA VALJANJA NEPOKRETNA	M22x1,5	DIN35	C	279,4	304,8	95,3	25,4	0	HSS + NIT
LV31 NATIONAL M22X1.5X95 PLOČA VALJANJA POKRETNA	M22x1,5	DIN36	C	279,4	304,8	95,3	25,4	0	HSS + NIT
KV1-6 CTR8N-3" DIN931/933 M6 PLOČA ZA VALJANJE NEPOKRETNA H65, S25	M6	DIN37	C	108	127	65	25	0	HSS + NIT
KV18-21/SV 5/8" P=11UNC PLOČE VALJANJA 230/265 H100 S38	5/8"	DIN38	C	230	265	100	38	0	HSS + NIT
KV8-11, V11 CTR10N-4" DIN931/933 M10 PLOČA ZA VALJANJE NEPOKRETNA H60, S25	M10	DIN39	C	150	165	60	28	0	HSS + NIT
LV31 ANSI 18.2.1 3/4 10 UNC 2A PLOČE VALJANJA 279.4/304.8 H95.3 S25.4	3/4"10 UNC	DIN40	C	279,4	304,8	95,3	25,4	0	HSS + NIT







Mat.: 1.7131 ≈ 60 HRC

NAZIV STAVKE	l3	d2	d3	d1	l
Centrirajuća čahura s dva prilagodna promjera - Tip 1	14	25	M12	30	90
Centrirajuća čahura s dva prilagodna promjera - Tip 2	14	25	M12	30	40
Centrirajuća čahura s dva prilagodna promjera - Tip 3	14	21	M12	26	100

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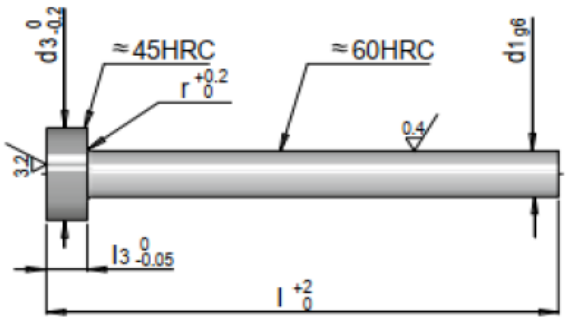
Centrirajuće čahure s dva prilagodna promjera



Mat.: ~1.2210

≈ ISO 6751 (DIN 1530 A)
Form AH

NAZIV STAVKE	r	l3	d3	d1	l
Igla za izbacivanje - Tip 1	0,3	3	10	5	200
Igla za izbacivanje - Tip 2	0,5	5	12	6	200
Igla za izbacivanje - Tip 3	0,8	7	22	14	250
Igla za izbacivanje - Tip 4	0,8	7	22	16	250
Igla za izbacivanje - Tip 5	0,5	5	16	10	200

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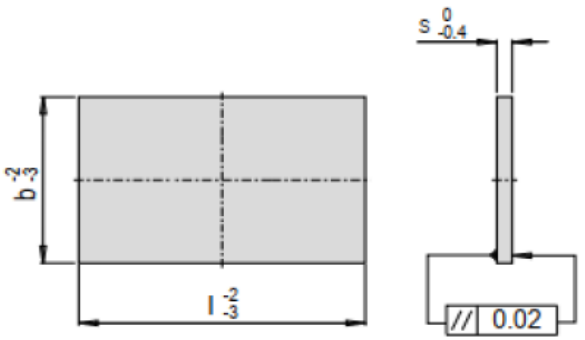
Igle za izbacivanje



> 600 x 1200 [b x l] // 0.05

λ = 0.18 W/mK P = 330 N/mm²

t max = 230°C

NAZIV STAVKE	b	l	s
Izolacijska ploča bez provrta za pronalaženje prstena - Tip 1	246	266	6
Izolacijska ploča bez provrta za pronalaženje prstena - Tip 2	296	346	8

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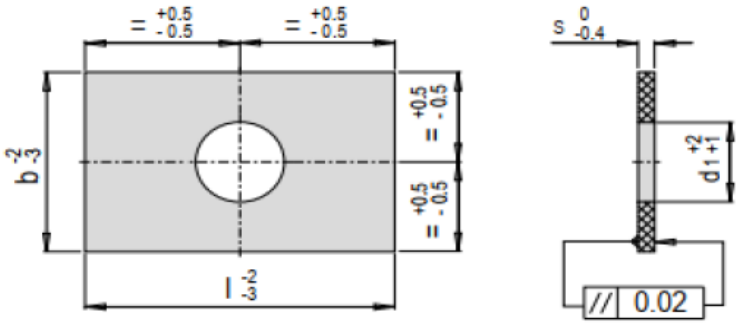
Izolacijske ploče bez provrta za pronalaženje prstena



λ = 0.18 W/mK P = 330 N/mm² t max = 230°C > 600 x 1200 [b x l] // 0.05

NAZIV STAVKE	b	l	s	d1
Izolacijska ploča s provrtom za pronalaženje prstena - Tip 1	246	266	6	90
Izolacijska ploča s provrtom za pronalaženje prstena - Tip 2	296	346	8	90

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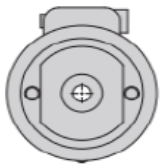
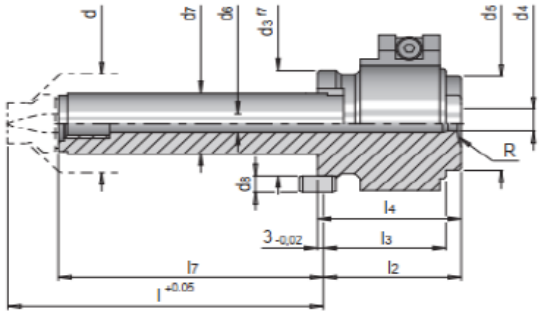
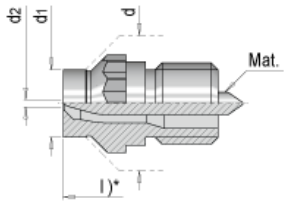
Izolacijske ploče s provrtom za pronalaženje prstena

Naziv stavke	d3	d5	d6	d7	d8	l2	l3	l4	l7	d	l	R	d4
Jednostruka mlaznica s vrhom - Tip 1	46	40	11	32	6	48	43	51	46	37	60	16	8

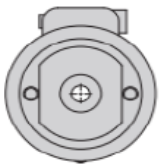


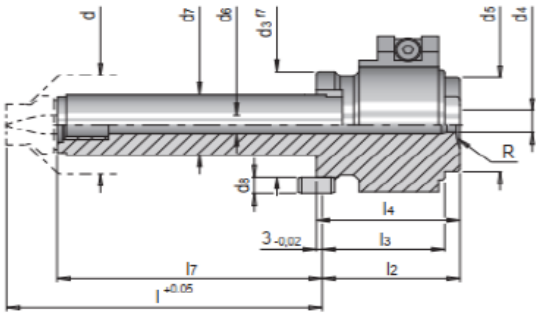


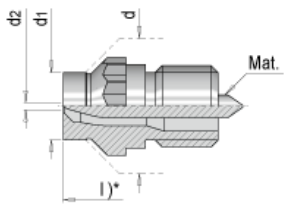


d	d1	d2
37	15	3

Naziv stavke	d3	d5	d6	d7	d8	l2	l3	l4	l7	d	l	R	d4
Jednostruka mlaznica s vrhom - Tip 2	40	34	7	22,5	6	44	39	47	49	27	60	16	6

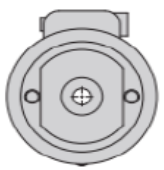


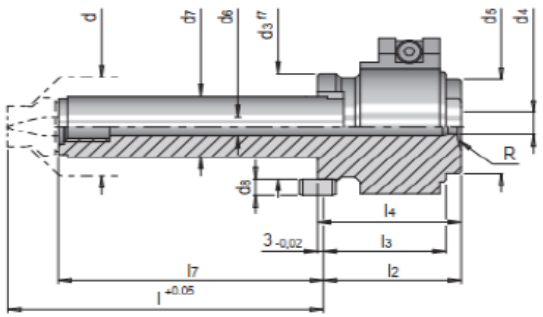


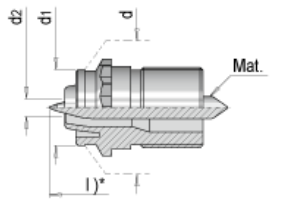


d	d1	d2
27	10	2

Naziv stavke	d3	d5	d6	d7	d8	l2	l3	l4	l7	d	l	R	d4
Jednostruka mlaznica s vrhom - Tip 3	40	34	7	22,5	6	44	39	47	49	27	60	16	6







d	d1	d2
27	11	0,8 - 2

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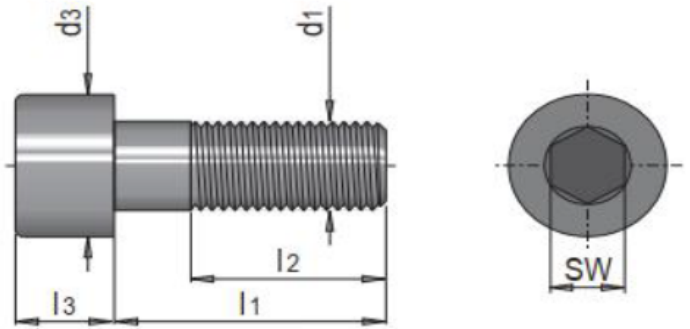
Jednostruke mlaznice s vrhom



12.9 ISO 4762 (DIN 912)

NAZIV STAVKE	SW	l2	l3	d3	d1	l1
Vijak glave cilindra sa šesterokutnim prihvatom - Tip 1	10	36	12	18	M12	75
Vijak glave cilindra sa šesterokutnim prihvatom - Tip 2	8	32	10	16	M10	130
Vijak glave cilindra sa šesterokutnim prihvatom - Tip 3	10	36	12	18	M12	120
Vijak glave cilindra sa šesterokutnim prihvatom - Tip 4	8	25	10	16	M10	25

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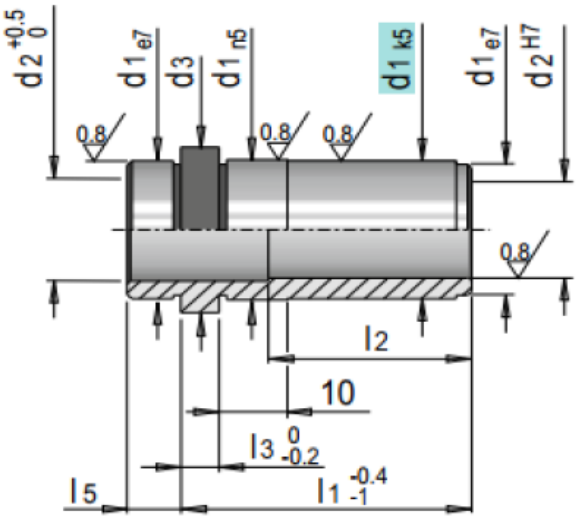
Vijci glave cilindra sa šesterokutnim prihvatom



Mat.: 1.7131 ≈ 60 HRC

NAZIV STAVKE	l2	l3	l5	d3	d1	d2	l1
Vodeća čahura s centrirajućim ovratnikom - Tip 1	-	6	9	31	26	20	36
Vodeća čahura s centrirajućim ovratnikom - Tip 2	-	6	9	35	30	22	36
Vodeća čahura s centrirajućim ovratnikom - Tip 3	-	6	9	35	30	24	36
Vodeća čahura s centrirajućim ovratnikom - Tip 4	-	6	9	31	26	18	36

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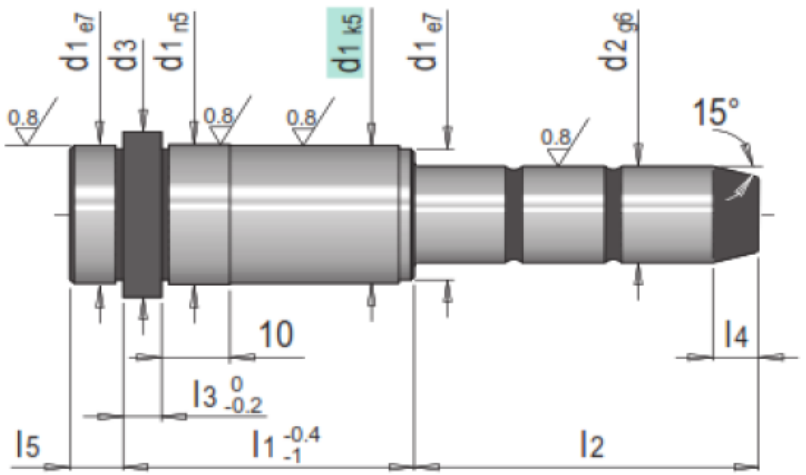
Vodeće čahure s centrirajućim ovratnikom



Mat.: 1.7131 ≈ 60 HRC

NAZIV STAVKE	l3	l4	l5	d3	d1	d2	l1	l2
Vodeći stup s centrirajućim ovratnikom - Tip 1	6	7	9	35	30	24	36	35
Vodeći stup s centrirajućim ovratnikom - Tip 2	6	7	9	35	30	22	36	35
Vodeći stup s centrirajućim ovratnikom - Tip 3	6	7	9	31	26	18	46	35
Vodeći stup s centrirajućim ovratnikom - Tip 4	6	7	9	31	26	20	46	35

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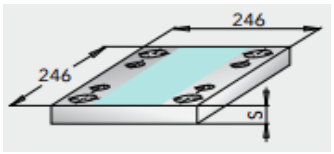
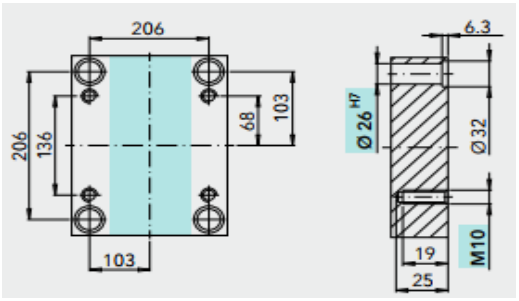
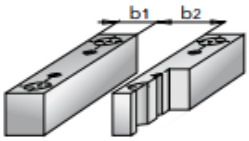
Vodeći stupovi s centrirajućim ovratnikom



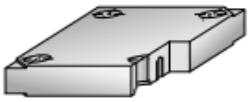


NAZIV STAVKE	S
F 60 /216 246/ 27/1730	27

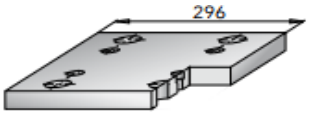
NAZIV STAVKE	S	b1	b2
F 70 /216 246/ 36/76/1730	76	36	174



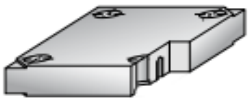
NAZIV STAVKE	S
F 50 /216 246/ 36/2311	36



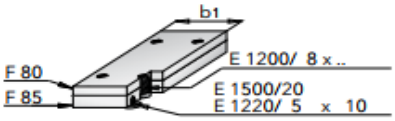
NAZIV STAVKE	S
F 15 /216 246/ 22/1730	22



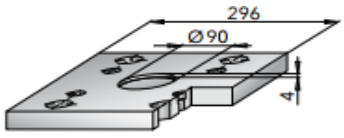
NAZIV STAVKE	S
F 50 /216 246/ 46/2311	46

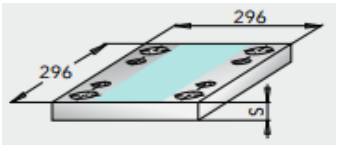


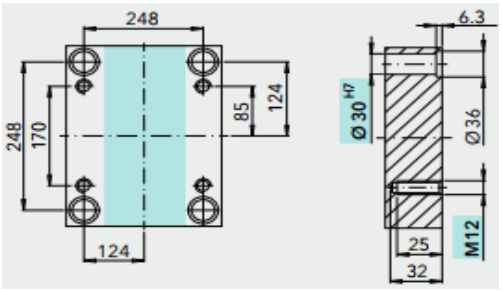
NAZIV STAVKE	b1
F 90 /216 246/ 142/1730	142



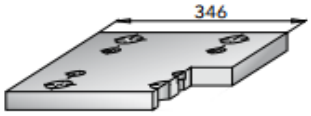
NAZIV STAVKE	S
F 10 /216 246/ 22/1730	22





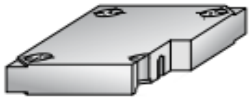


NAZIV STAVKE	S
F 15 /296 296/ 36/1730	27

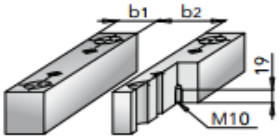


NAZIV STAVKE	S
F 60 /296 296/ 27/1730	27

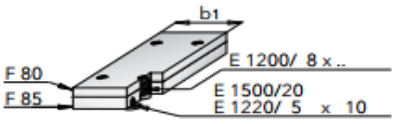
NAZIV STAVKE	S
F 50 /296 296/ 36/2311	36



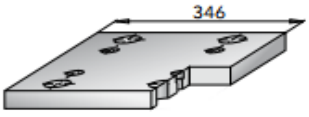
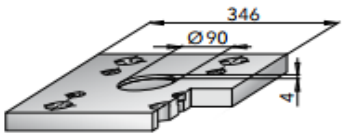
NAZIV STAVKE	S	b1	b2
F 70 /296 296/ 44/56/1730	56	44	208



NAZIV STAVKE	b1
F 90 /296 296/ 206/1730	36



NAZIV STAVKE	S
F 15 /296 296/ 27/1730	27



NAZIV STAVKE	S
F 10 /296 296/ 27/1730	27