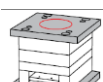
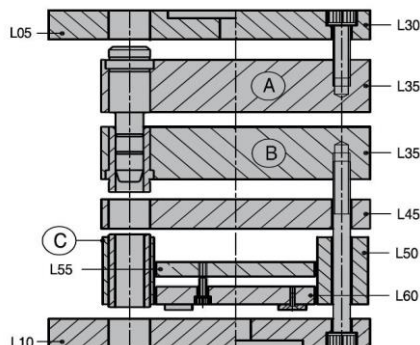
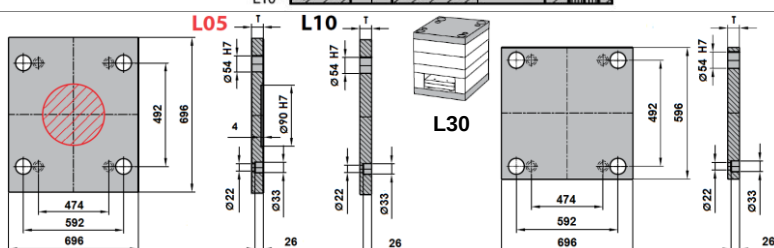


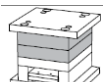
Пакет 596x696



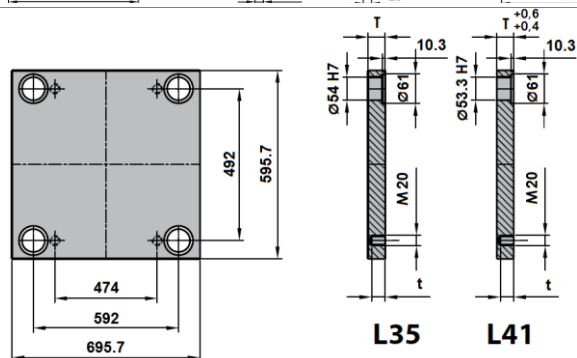
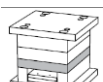
L05/L10



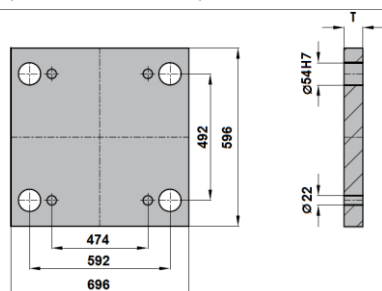
	Мат.	Т			
		27	36	46	56
L05	1730				
L05	2312				
L10	1730			●	●
L10	2312				●
L30	1730				



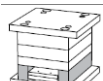
L35/L41

[illegible]

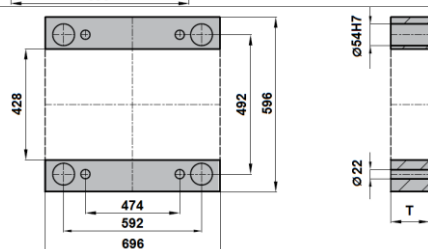
L45



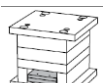
Мат.	Т			
	36	46	56	76
1730		●	●	●
2312			●	●



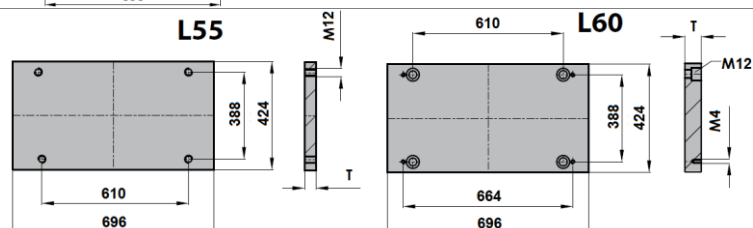
L50



Мат.	Т					
	76	86	96	116	136	156
1730		●	●	●	●	



L55/L60



Мат.	Т		
	17	22	27
1730			

Мат.	Т	
	27	36
1730		●
2312		●

Офис Централен:

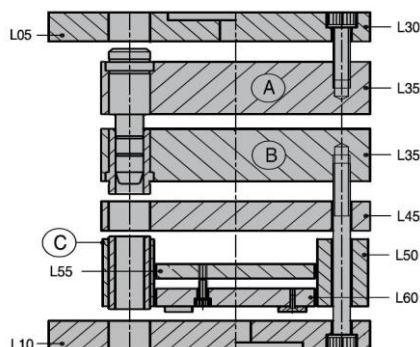
ж.к. Люлин-Център, ул. Архитект
 Георги Ненов №31
 1324 София, България
 тел: +359 (2) 923 44 88
 тел: +359 884 612 894

Офис Пловдив:

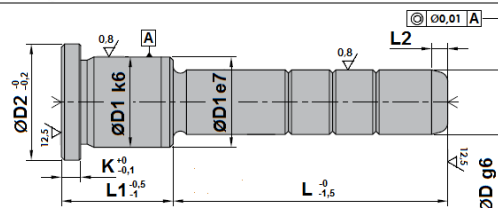
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 Обединител, №1-продължение,
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Стр.1 от 4

Пакет 596x696



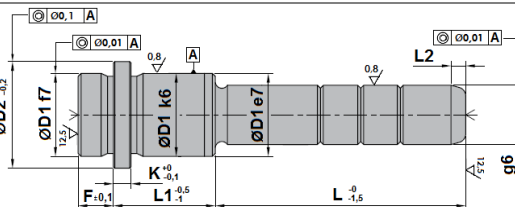
R01 – Колонка водеща



КоА L x D x L1															L																			Mat.:EN 10084 16NiCr4 – 1.5714
D	D1	D2	K	L2	L1	35	40	45	50	55	60	65	70	75	80	85	90	95	105	110	115	125	135	155	165	175	195	215	235	245				
40 / 42	54	60	10	11	56									●								●			●			●						
					66								●											●										
					76												●									●								
					86													●											●					
					96													●																
					116																													
					136																													
					156																													
					196																													

Мат.:EN 10084 16NiCr4 – 1.5714

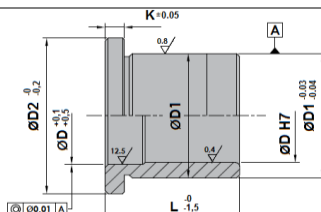
R02 – Колонка водеща, двойно центровща



КоА L x D x L1															L																							Mat.:EN 10084 16NiCr4 – 1.5714
D	D1	D2	K	f	L2	L1	50	55	65	70	75	85	90	95	105	110	115	125	130	135	145	150	155	165	175	185	195	205	215	225	235	245	255	285	295			
40 / 42	54	60	10	12	11	46																																
						56																																
						66																																
						76																																
						86																																
						96																																
						116																																
						136																																
						156																																
						196																																
						246																																

Мат.:EN 10084 16NiCr4 – 1.5714

R03 – Втулка водеща



КоА L x D			Мат.:EN 10084 16NiCr4 – 1.5714		
D	L	D1	D2	K	
40/42	46	54	60	10	
	56				
	66				
	76				
	86				
	96				

КоА L x D			Мат.:EN 10084 16NiCr4 – 1.5714		
D	L	D1	D2	K	
40/42	116	54	60	10	
	136				
	156				
	196				
	246				
	-				

R04 – Втулка водеща, двойно центровща

Офис Централен:

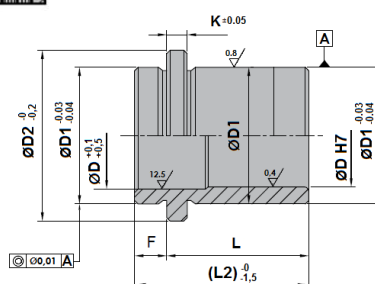
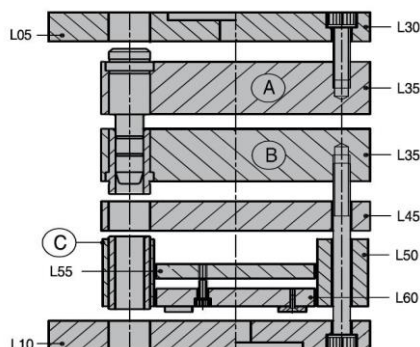
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Стр.2 от 4

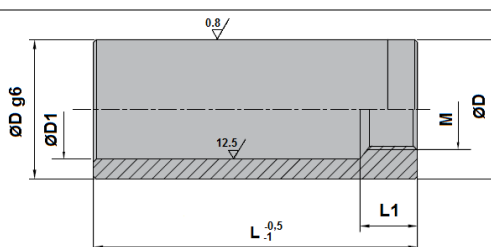
Пакет 596x696



КоА L x D			Мат.:EN 10084 16NiCr4 – 1.5714			
D	L	L2	D1	D2	K	F
40/42	46	55	54	60	10	12
	56	65				
	66	75				
	76	85				
	86	95				
	95	104				

КоА L x D			Мат.:EN 10084 16NiCr4 – 1.5714			
D	L	L2	D1	D2	K	F
40/42	116	125	54	60	10	12
	136	145				
	156	165				
	196	205				
	246	258				
	-	-				

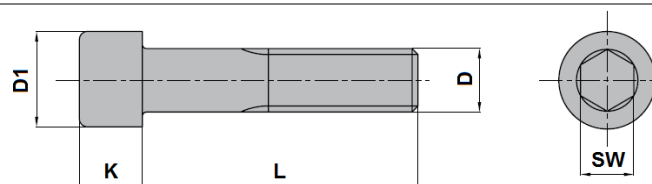
R05 – Втулка центровща



КоА D x L			Мат.:EN 10084 16NiCr4 – 1.5714			
L1	D1	M	D	L		
16	43	M20	54	60		
				80		
				100		
				120		
				160		

КоА D x L			Мат.:EN 10084 16NiCr4 – 1.5714			
L1	D1	M	D	L		
16	43	M20	54	200		
				240		
				280		
				-		
				-		

M - Винт с шестостенно гнездо



Мат.:EN 10084 16NiCr4 – 1.5714/DIN912-12.9					
D	L	D1	K	SW	
M12	40	18	12	10	
M20	30	30	20	17	
	35				
	40				
	45				
	50				
	55				
	60				
	65				
	70				

Мат.:EN 10084 16NiCr4 – 1.5714/DIN912-12.9					
D	L	D1	K	SW	
M20	75	30	20	17	
	80				
	90				
	100				
	110				
	120				
	130				
	140				
	150				
	160				

Мат.:EN 10084 16NiCr4 – 1.5714/DIN912-12.9					
D	L	D1	K	SW	
M20	170	30	20	17	
	180				
	190				
	200				
	220				
	240				
	260				
	280				
	300				
	320				

Мат.:EN 10084 16NiCr4 – 1.5714/DIN912-12.9					
D	L	D1	K	SW	
M20	340	30	20	17	
	360				
	380				
	400				

Плочи изолирущи

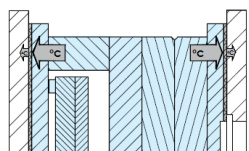
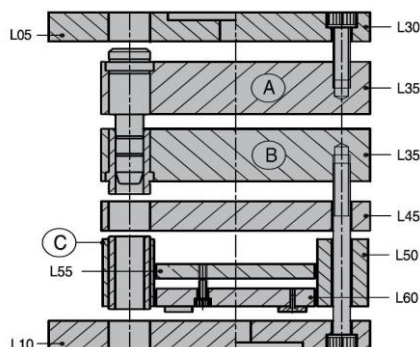
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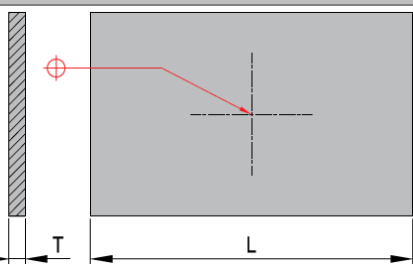
Офис Пловдив:

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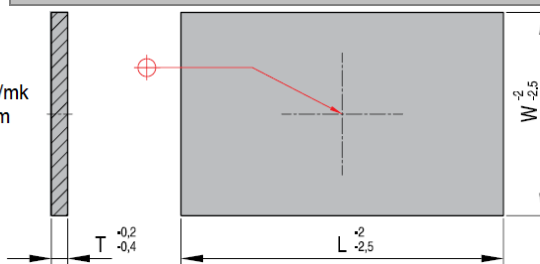
R 40



$T = 200^{\circ}\text{C}$
 $\lambda \approx 0,003 \text{ W/mk}$
 $P = 126 \text{ N/mm}$

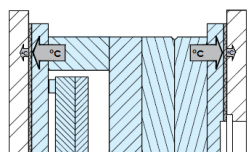
КоД	W	L	T
R 40 592x692-8	592	692	8
R 40 592x692-10	592	692	10
R 40 692x692-8	692	692	8
R 40 692x692-10	692	692	10

R 42

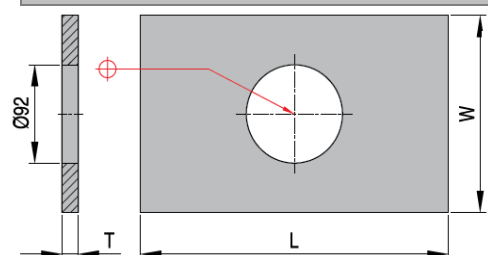


$T = 230^{\circ}\text{C}$
 $\lambda \approx 0,21 \text{ W/mK}$
 $P = 600 \text{ N/mm}^2$

КоД	W	L	T
R 42 596x696-8.5	596	696	8.5
R 42 696x696-8.5	696	696	8.5



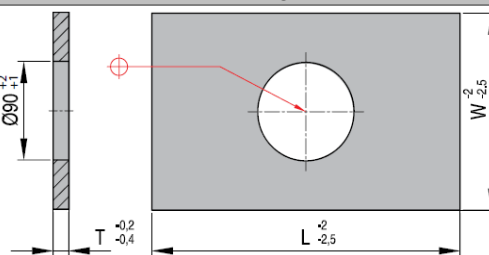
R 41



$T = 200^{\circ}\text{C}$
 $\lambda \approx 0,003 \text{ W/mk}$
 $P = 126 \text{ N/mm}^2$

КоД	W	L	T
R 41 592x692-8	592	692	8
R 41 592x692-10	592	692	10
R 41 692x692-8	692	692	8
R 41 692x692-10	692	692	10

R 43



$T = 230^{\circ}\text{C}$
 $\lambda \approx 0,21 \text{ W/mK}$
 $P = 600 \text{ N/mm}^2$

КоД	W	L	T
R 43 596x696-8.5	596	696	8.5
R 43 696x696-8.5	696	696	8.5